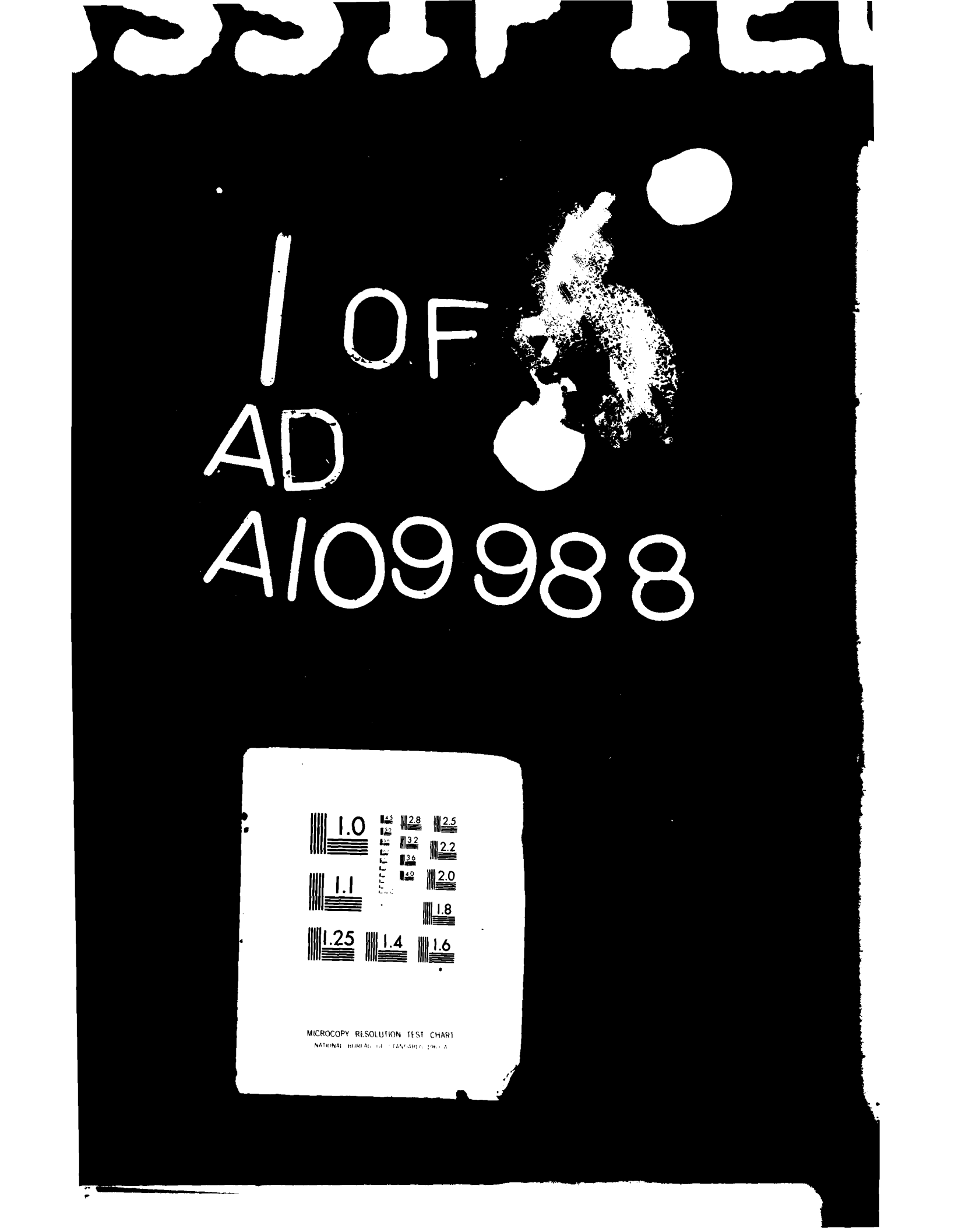
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UPDATED POSITION AND ICE VELOCITY FOR THE AIDJEX MANNED CAMPS

Volume 2

18 October 1975 to 4 May 1976

prepared by

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February, 1980

Lamont-Doherty Geological Observatory of Columbia University
New York, N.Y.

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ABSTRACT

UPDATED POSITION AND ICE VELOCITY FOR THE AIDJEX MANNED CAMPS

A.S. Thorndike and T.O. Manley

During 1975 and 1976, measurements of sea ice motion were made as part of the Arctic Ice Dynamics Joint Experiment (AIDJEX). In an earlier report (Thorndike and Cheung, 1977), energy at the inertial period was attenuated by approximately 50% due to the choice of a low covariance factor, Q = 100, during Kalman filtering.

For oceanographic investigations, the data set proved to be unacceptable particularly in the summer months when there is a significant amount of energy at the inertial period.

This report is the result of the reprocessing of the original position data taken from the four manned camps (Caribou, Blue Fox, Snowbird and Big Bear) with a covariance factor Q = 100000.

The higher Q allows data of the inertial period and longer to pass through the filter with less than 1 percent attenuation.

Because of the large amount of information contained in the data set, it was divided into two parts. This report (Volume 2) provides position and ice velocity from 18 October 1975 to 4 May 1976. Volume 1 provides position and ice velocity from 11 April 1975 to 17 October 1975 (Thorndike and Manley, 1980).

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Introduction

The objective of the Arctic Ice Dynamics Joint Experiment, as set forth in its most general statement, was to reach an understanding of the dynamic and thermodynamic interaction between the ice cover and its environment (Maykut et al., 1972). One component of the experiment was an array of drifting stations at which frequent measurements of the position were made (Figure 1). For the present report those measurements have been edited using Kalman smoothing techniques to give the best estimates of position and velocity. (The raw measurements themselves are not reported here, but are available through the Polar Science Center.) The data set described here is restricted to the main AIDJEX experiment, which began in March 1975 and ended in May 1976.

This data report represents the most complete documentation of ice motion available, but it is limited to one year and to the Beaufort Sea. Parties interested in earlier data, more widely dispersed in space and time, should contact the Polar Science Center, University of Washington, Seattle, Washington, which has compiled most of the ice drift data beginning with the drift of the FRAM in 1893 to the present.

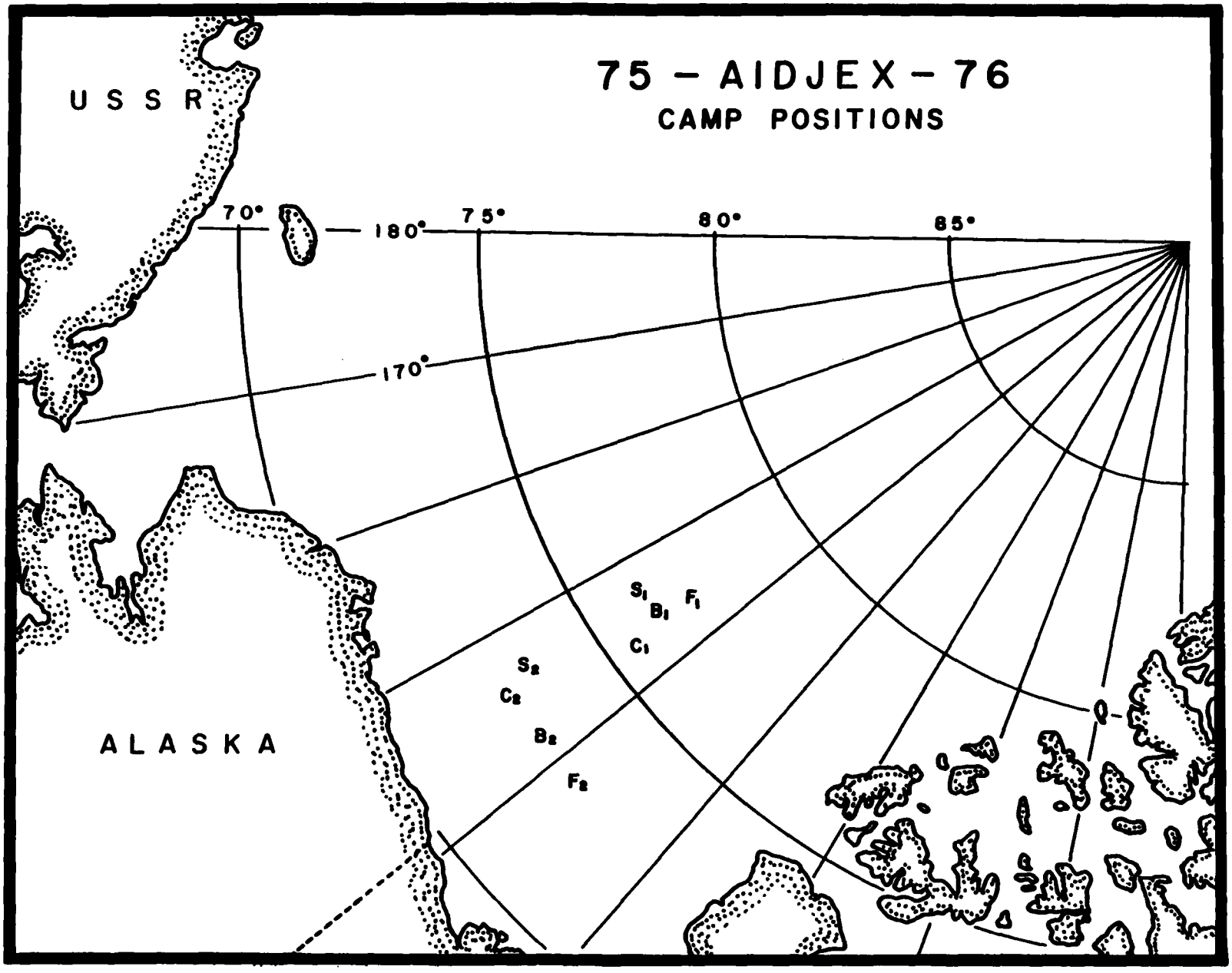


Figure 1 - Beginning and ending positions of the four manned AIDJEX camps Caribou (C), Blue Fox (F), Snowbird (S) and Big Bear (B). Subscripts of 1 indicate the beginning positions. A subscript of 2 indicates the final position of the camp.

Data Acquisition

A full description of the measurement systems used in this program is beyond the scope of this report. The list of references includes sources of more detailed information (Wasilew and Vivian, 1976; Martin, P., 1978). All of the hardware we used was supplied by the Satellite Positioning Corporation, Houston, Texas.

Four manned camps -- identified by radio call names Big Bear, Caribou, Blue Fox and Snowbird -- were tracked using NavSat (Navy Navigation Satellite System). The geographical position of each of the four camps was measured at unevenly spaced times using Doppler satellite navigation techniques. The raw measurement is the frequency of a signal transmitted from the satellite to the ice station. The measured frequency is affected by a Doppler shift related to the rate of change in distance between the satellite and the ice station, which is itself related to the unknown ice coordinates and the known satellite orbit. During each satellite orbit several frequency measurements were made and from them an overdetermined solution was found for the unknown coordinates. Data recording in the field was on magnetic tape with hard copy printout for backup.

A constellation of six polar orbiting satellites was maintained for this system. The orbital period is about 107 minutes. An observer at high latitudes can track every orbit. Of the 81 potential passes each day, many are unusable (because of radio interference between overlapping passes, for instance). We averaged about 25-30 usable passes per day at each station. Single channel (400 MHz) receivers were used to count the Doppler cycles

for roughly 30-second intervals. The duration of each Doppler counting interval was measured independently. The frequency standard used in the receivers was stable during a 20-minute pass to about 1 part in 10^{11}.

Fix solutions were done in real time at each manned camp. The solution used only the Doppler data from the 5 minutes on either side of the time of closest approach of the satellite. No additional editing was performed. A correction to each Doppler count was based on the duration of the counting interval to account for the random variations in the counting interval. The correction also included the fixed timing delay in each receiver. The fix solution ignored the effect of the velocity of the ice camps.

In fact, two receivers with antennas separated by about 100 meters were operated at each manned camp. In addition to serving as a backup, the measurements at the second antenna were used to define the azimuth of the line joining the two antennas. This was possible when both receivers produced acceptable fixes from the same satellite pass. Estimates of the azimuths obtained at each of the manned camps were reported by Thorndike and Cheung, 1977.

Preprocessing

The original data tapes from the manned stations measurement systems typically contained several "glitches" per tape because of power failures at the camp, or operator error, or some other reason. These tapes were transcribed discarding those records which had either a parity error or an incorrect number of words. The tapes which resulted from this process were read without error on the CDC 6400 at the University of Washington, where the bulk of the processing was done.

Three problems had to be dealt with to prepare the sequence of measurements at each station for the actual Kalman filtering. First, data recording problems had created occasional gaps in the manned camp data. At times the backup teleprinter records from the field could be used to fill these gaps. This was done by keypunching the fixes directly from the printed records. Second, the data sequence had occasional points which appeared to be out of sequence in time. This was sometimes correctable, as when the operator had keyed in the wrong date, but usually the situation was ambiguous and points out of chronological order were dropped. The third and most serious problem involved bad fixes. A glance at a plot of the raw time series (Figure 2) illustrates the problem. Because outlying fixes have a deleterious effect on the Kalman filtering results, an attempt was made to remove them during preprocessing. The algorithm employed compares each fix in latitude with the median of the latitude of the 10 fixes preceding and the 10 fixes following it. When the differences exceeded a preset tolerance of 10 kilometers, the fix was eliminated. The algorithm

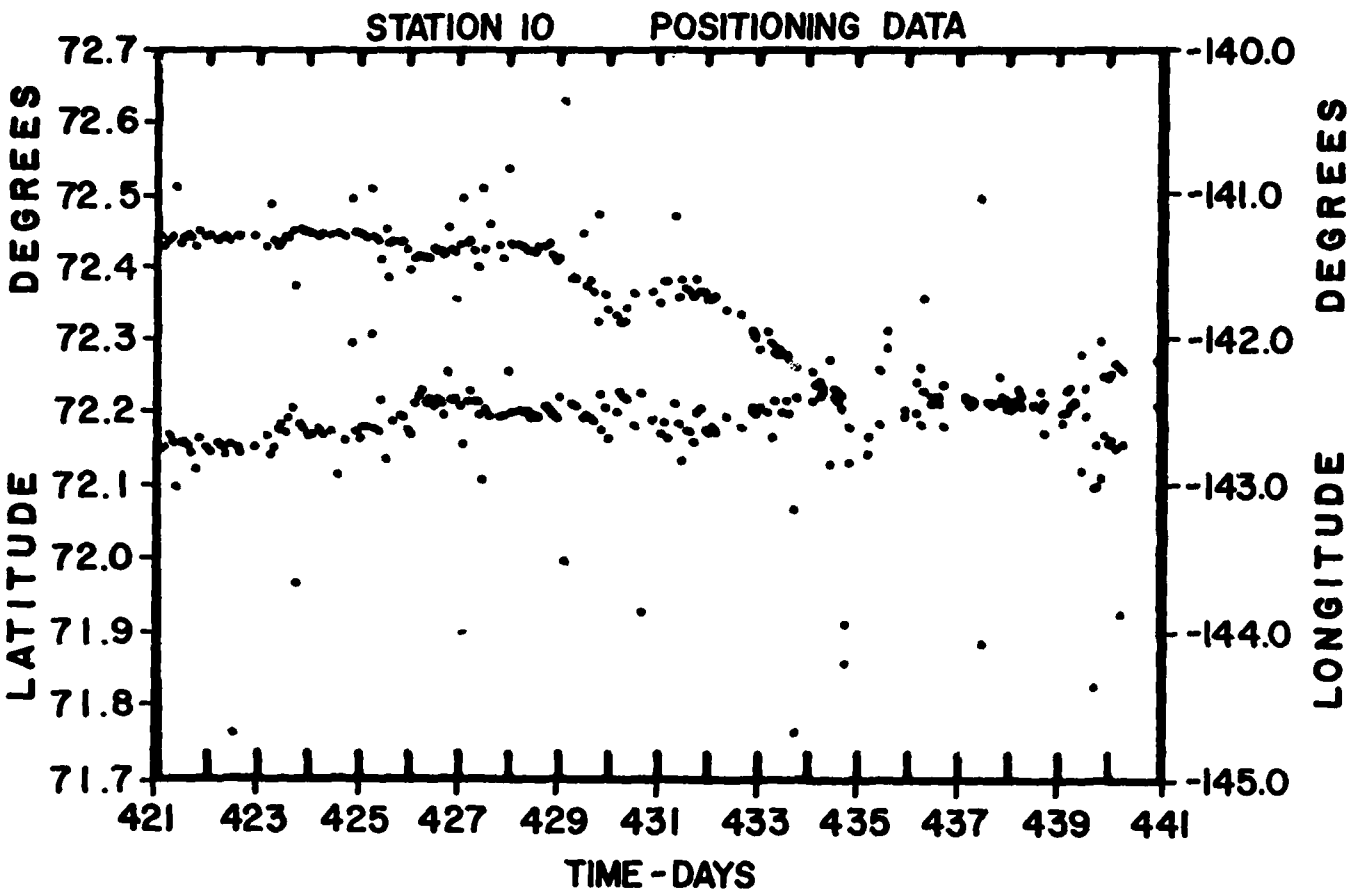


Figure 2 - Raw position data of latitude and longitude plotted against time in AIDJEX days. Data were taken from a RAMS (Random Access Measurement System) buoy (station 10).

was applied twice, with a smaller tolerance of 1 kilometer the second time. The same procedure was then applied for longitude.

Visual checks were an important part of the procedure. Plots of the data points were produced before and after preprocessing. At times it seemed from the plots that we were not detecting certain bad fixes, or that we were throwing out good ones, and it was necessary to adjust the tolerance levels. Edited raw data plots like the one shown in Figure 3 provided assurance that the data were ready for filtering.

For the main experiment, AIDJEX adopted the convention of numbering days consecutively, beginning with day 1 = 1 January 1975 and ending with day 500 = 14 May 1976. Throughout this data report, this numbering system is used quite extensively. Appendix 3 provides a conversion table from AIDJEX days to calendar days.

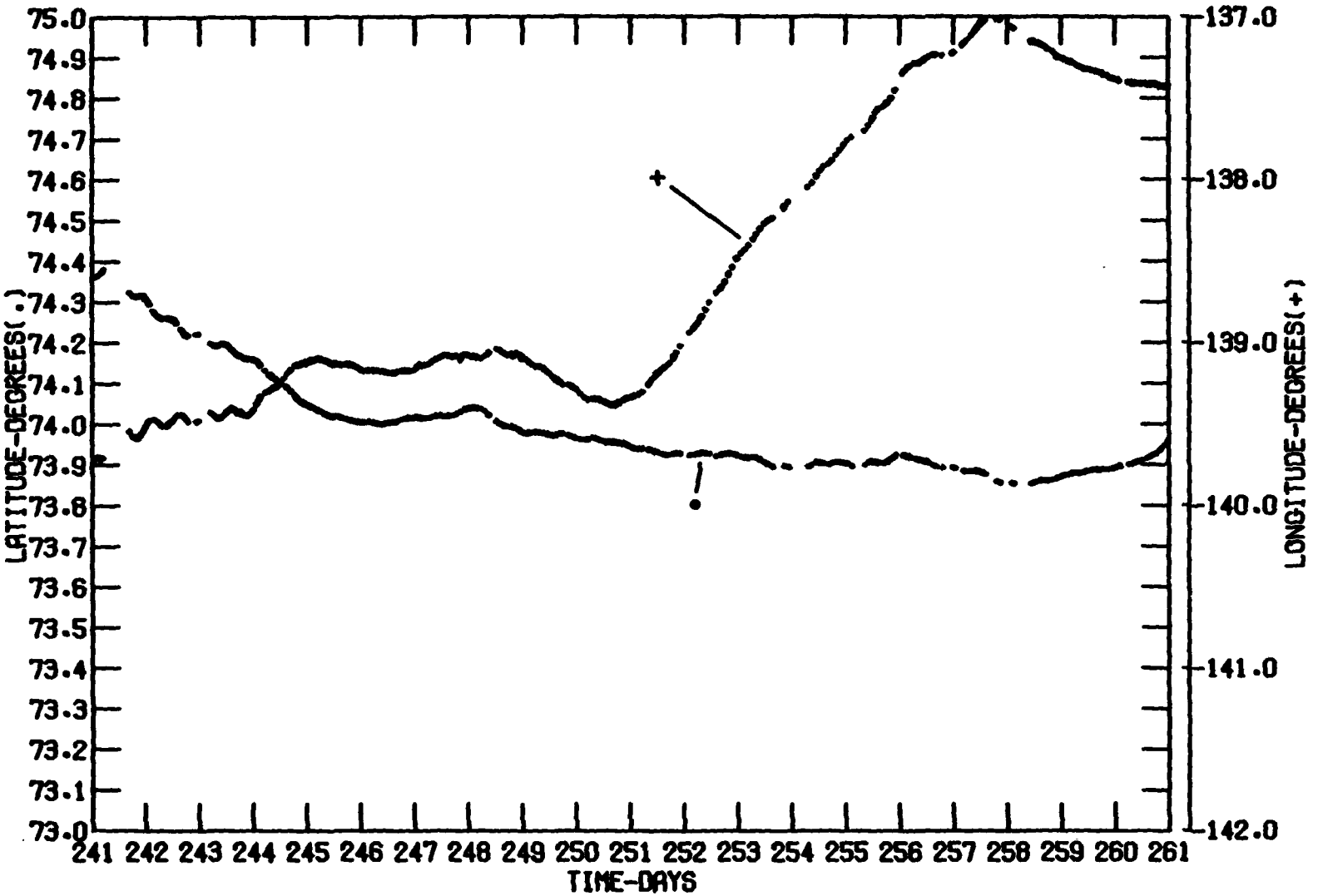


Figure 3 - Edited raw position data taken from camp Big Bear.

Kalman Smoothing

In the smoothing used here an assumption is made regarding the motion of the ice. If the state of the ice at time t_n is represented by a vector X_n, containing, say, the position, velocity, and acceleration of a point, then the state at some future time is assumed to be partially determined by X_n:

$$X_{n+1} = \Phi X_n + \Gamma W_{n+1} \tag{1}$$

where Φ and Γ are matricies known from the physics of the situation, and W_{n+1} represents an unknown random perturbation. In Kalman's formulation, which we follow, the random effects are assumed to be Gaussian and White:

$$\text{cov}\,(W_n W_m) = \begin{cases} Q \text{ if } n = m, \text{ and} \\ 0 \text{ if } n \neq m \end{cases} \tag{2}$$

We have chosen $Q = 100000\ m^2 hr^{-6}$. Qualitatively choosing a small value of Q is equivalent to assuming that the ice moves in a completely predetermined way. (See from equations 1 and 2 that $Q = 0$ would imply that $X_{n+1} = \Phi X_n$ a large value of Q corresponds to assuming that the ice experiences large sudden changes in its acceleration.) Thorndike and Cheung (1977) used $Q = 100\ m^2 hr^{-6}$. The lower value of Q assumed smooth behavior, but was unnecessarily conservative. The present value of Q was determined by trial and error. A sequence of raw fixes was used as input to the Kalman filter. Several different runs were done using different values of Q. The present value of Q appeared to give the best agreement between the output from the filter and the raw fixes.

The original Q ($100\ m^2hr^{-6}$) used by Thorndike and Cheung removed approximately 50% of the inertial period amplitude as can be seen in Figure 4. A constant amplitude sinusoidal function whose period varied linearly with time was chosen as the input to the Kalman filter with Q = $100\ m^2hr^{-6}$. Input periods ranged from 0.5 hours (at day 10) to 60.4 hours (at day 15) with the inertial period being located at day 10.9. An approximate 50% attenuation of the input function at the inertial period can be roughly estimated from the graph.

Figure 5 shows the same input function and the resulting Kalman output with Q chosen to be $100000\ m^2hr^{-6}$. The inertial period passed through the filter with very little attenuation. Another test was then run, this time a constant amplitude, constant period (12 hours) sine wave was used to simulate the inertial period of the Arctic latitudes. The results indicated that there was only a 0.03% attenuation from the original input function.

For the Kalman reduction, we defined $\Delta = t_{n+1} - t_n$, and the matrices

$$x = \begin{bmatrix} \text{position} \\ \text{velocity} \\ \text{acceleration} \end{bmatrix} \qquad \Phi = \begin{bmatrix} 1 & \Delta & \Delta^2/2 \\ 0 & 1 & \Delta \\ 0 & 0 & 0 \end{bmatrix} \tag{3}$$

$$\Gamma = \begin{bmatrix} \Delta^3/6 \\ \Delta^2/2 \\ \Delta \end{bmatrix} \tag{4}$$

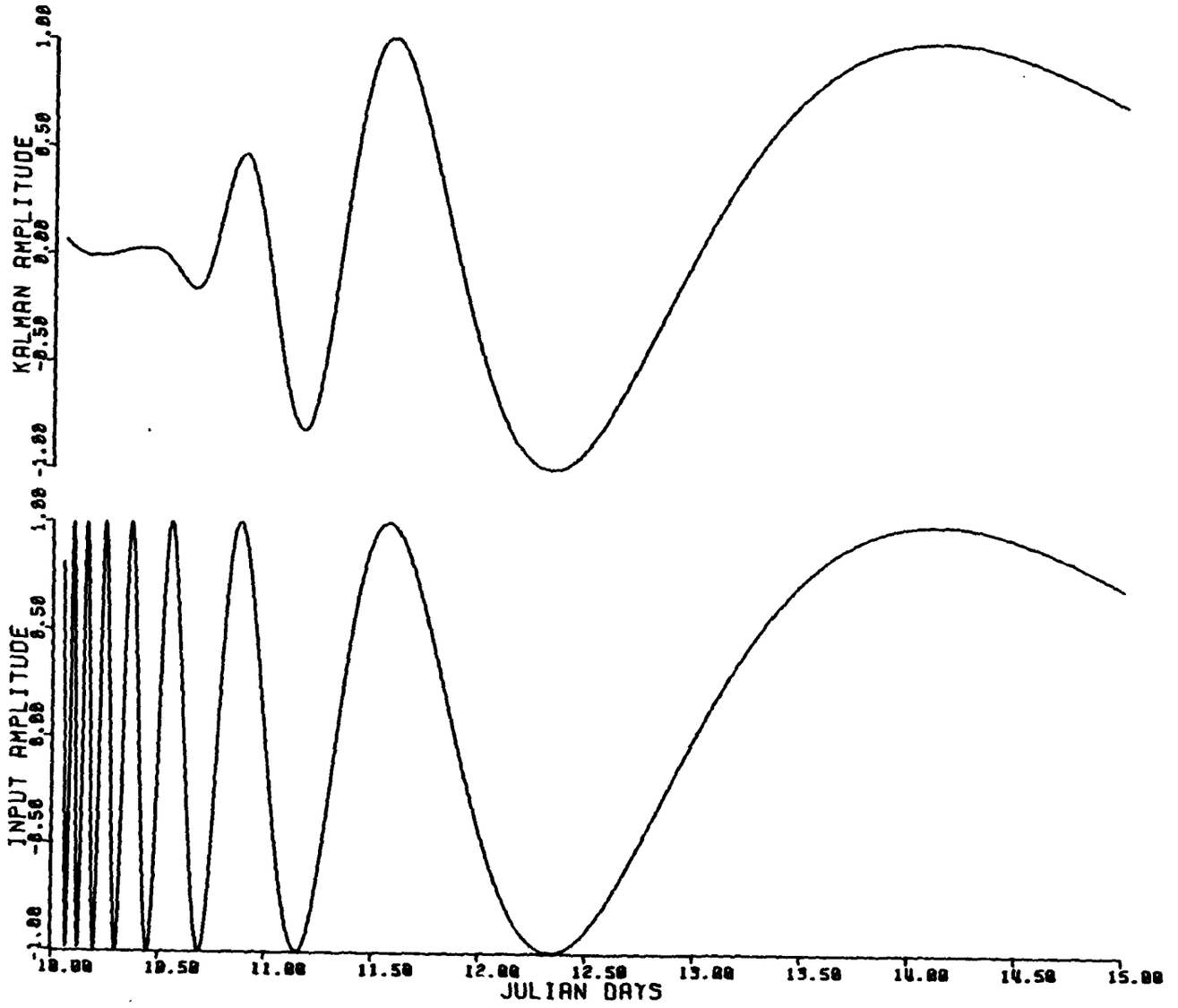


Figure 4 - Response of Kalman filter to input function with Q = 100

Figure 5 - Response of Kalman filter to input function with Q = 100000

The dimensions of the matrices are X : 3 x 1, Q : 3 x 3, Γ : 3 x 1, Φ : 3 x 3, W : 1 x 1, and Q : 1 x 1.

An identical equation can be written for the y-coordinates. The two coordinates are treated independently.

The measurement Z_n is related to X by

$$Z_n = (1\ 0\ 0)\, X_n + V_n$$

where V_n is a measurement error with assumed covariance R = (60 meters)^2.

The response of the measurement and processing system was investigated as follows. Four hundred sample points were drawn independently from a Gaussian distribution with zero mean and variance (50 meters)^2. A sampling interval of one hour was assumed. This noise simulated the Nav-Sat measurements. The sequence was used as input to the Kalman filter procedure. The velocity output from the filter shows two effects. First, since velocity is the time derivative of position, we expect to find the spectrum $S_v(\omega)$ behaving as $\omega^2 S_x(\omega)$, where $S_x(\omega)$ is the spectrum of position. $S_x(\omega)$ was assumed to be white; $S_x(\omega) \cong \sigma^2$, which implies $S_v(\omega) \cong \omega^2 \sigma^2$. The second effect is the tendency of the filter to smooth out high frequencies. Qualitatively then, we have something like the diagram in Figure 6.

The actual spectrum of ice velocity is shown in Figure 7. The diagram illustrates how the measurement errors and finite sampling rate limit the accuracy of the velocity estimates. Most of the variance in the velocity errors occurs for the frequencies greater than 3 cycles per day. For lower frequencies we can estimate the contributions to the variance as 0 - 1.5 cycles

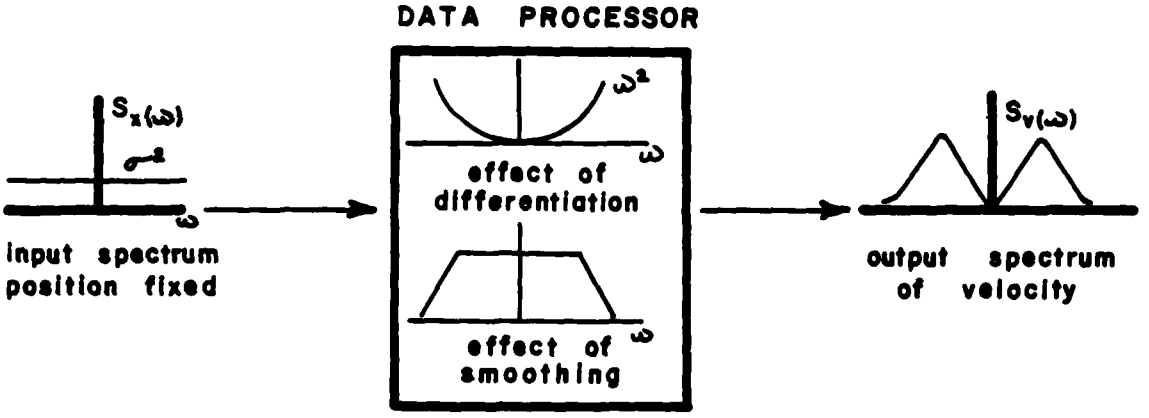


Figure 6 - Diagram showing qualitatively, the response of the measurement and processing system.

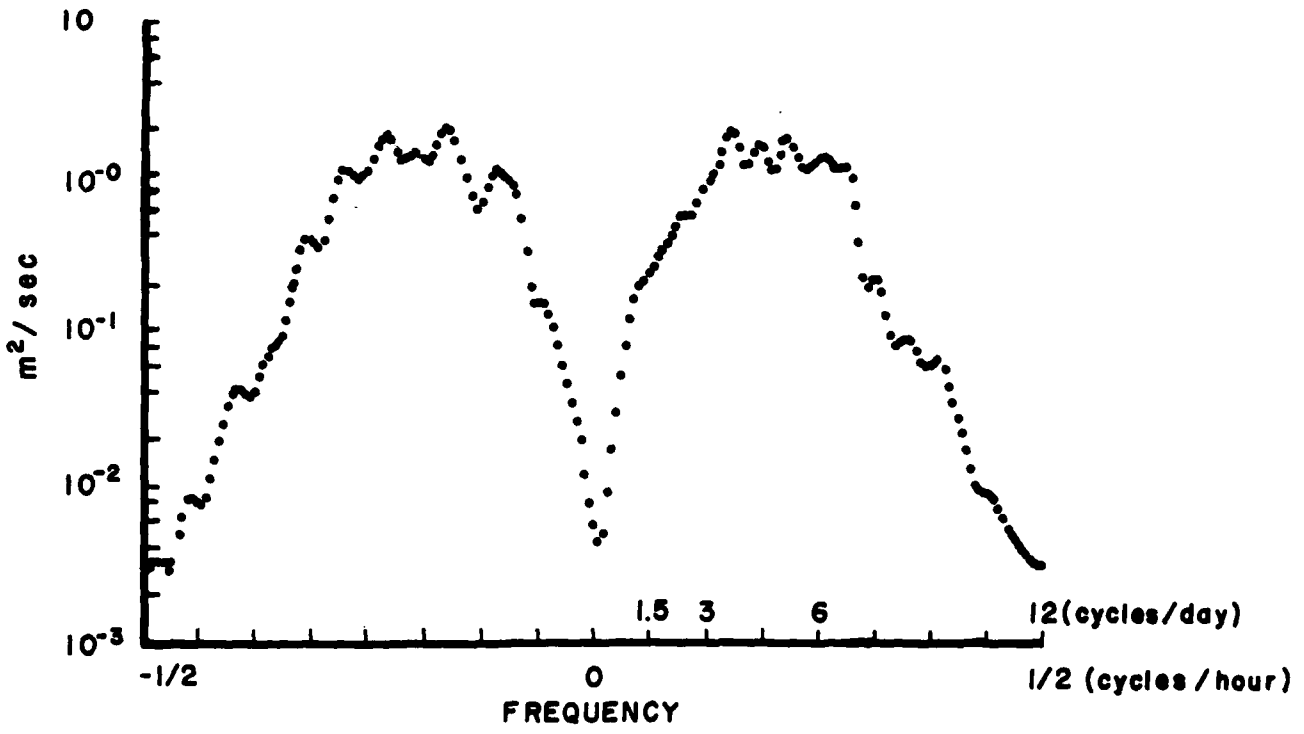


Figure 7 - Spectrum of ice velocity from a test run on the processing system. For a more complete description, see text.

per day: $\sigma^2 \approx 3 \times 10^{-6}\ m^2\ sec^{-2}$, 1.5 - 3.0 cycles per day: $\sigma^2 \approx 2 \times 10^{-5}\ m^2\ sec^{-2}$ total variance 0 - 12 cycles per day: $\sigma^2 \approx 10^{-4}\ m^2\ sec^{-2}$.

The general smoothing problem is to estimate X at time t_n using the entire set of observations (Z_i) i = 1 .... m, and to give the error variance of that estimate. The solution equations, due to Kalman, are reproduced in Appendix 1. All positions were converted to an X-Y coordinate system prior to actual filtering. This coordinate system along with its governing equations are shown in Appendix 2. Typical estimation error variances for position and velocity are 40 meters and 1.0 cm/sec respectively.

Results

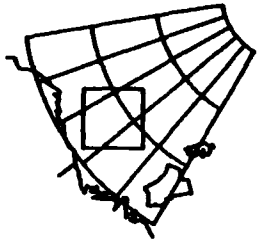
The final data listing consists of five major columns. The first column is the time in decimal AIDJEX days corresponding to the observation of the position and ice velocity at a particular camp. The remaining columns indicate the camps for which data are applicable. Subdivisions under each major camp heading are LAT (latitude in decimal degrees), LONG (longitude in decimal degrees), and the north and east components of ice velocity in Cm/sec, NIV and EIV respectively.

Due to the large amount of information contained in the data set, it was divided into two parts. This report (Volume 2) covers AIDJEX days 291 (18 October 1975) to day 490 (4 May 1976). Volume 1 covers AIDJEX days 101 (11 April 1975) to 290 (17 October 1975) (Thorndike and Manley, 1980).

Figures 8 - 11 show a more detailed drift track of each of the manned camps. An insert shows where the region lies with respect to the north slope of Alaska and Banks Island. Asterisks superimposed on the drift track indicate the positions at integral multiples of 20 days. The beginning and ending days are noted for each trajectory. A dashed line indicates a long period of missing data. The plotted region is 500 x 500 km and is aligned with the x, y coordinate system shown in Appendix 2. Figures 8 - 11 were reproduced from Thorndike and Cheung (1977).

Table 1 lists the last known positions and ice velocities from camp Big Bear during the spring of 1976. Big Bear was the original main camp but was abandoned in early October of 1975 due to ice breakup. In spring

of 1976, RAMS buoy number 604 was placed on the site of the camp which by this time had been spread over a few kilometers. Data cover from day 465 to 485. Because of RAMS buoy lower sampling rate and higher noise problem, the data in Table 1 were not reprocessed.



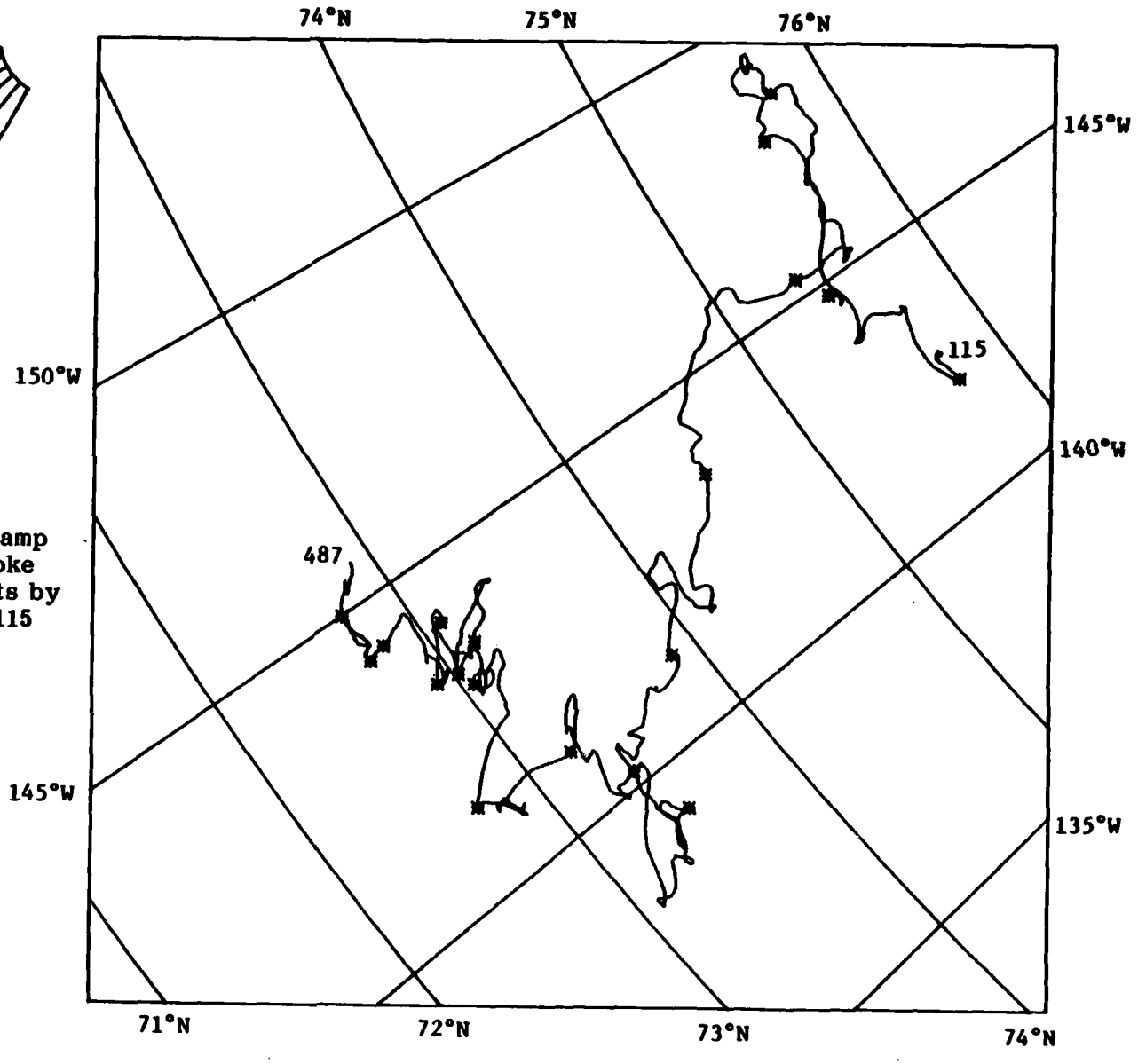


Figure 8 -

Camp Caribou

Became the main camp after Big Bear broke up. Measurements by NavSat from day 115 through 487.



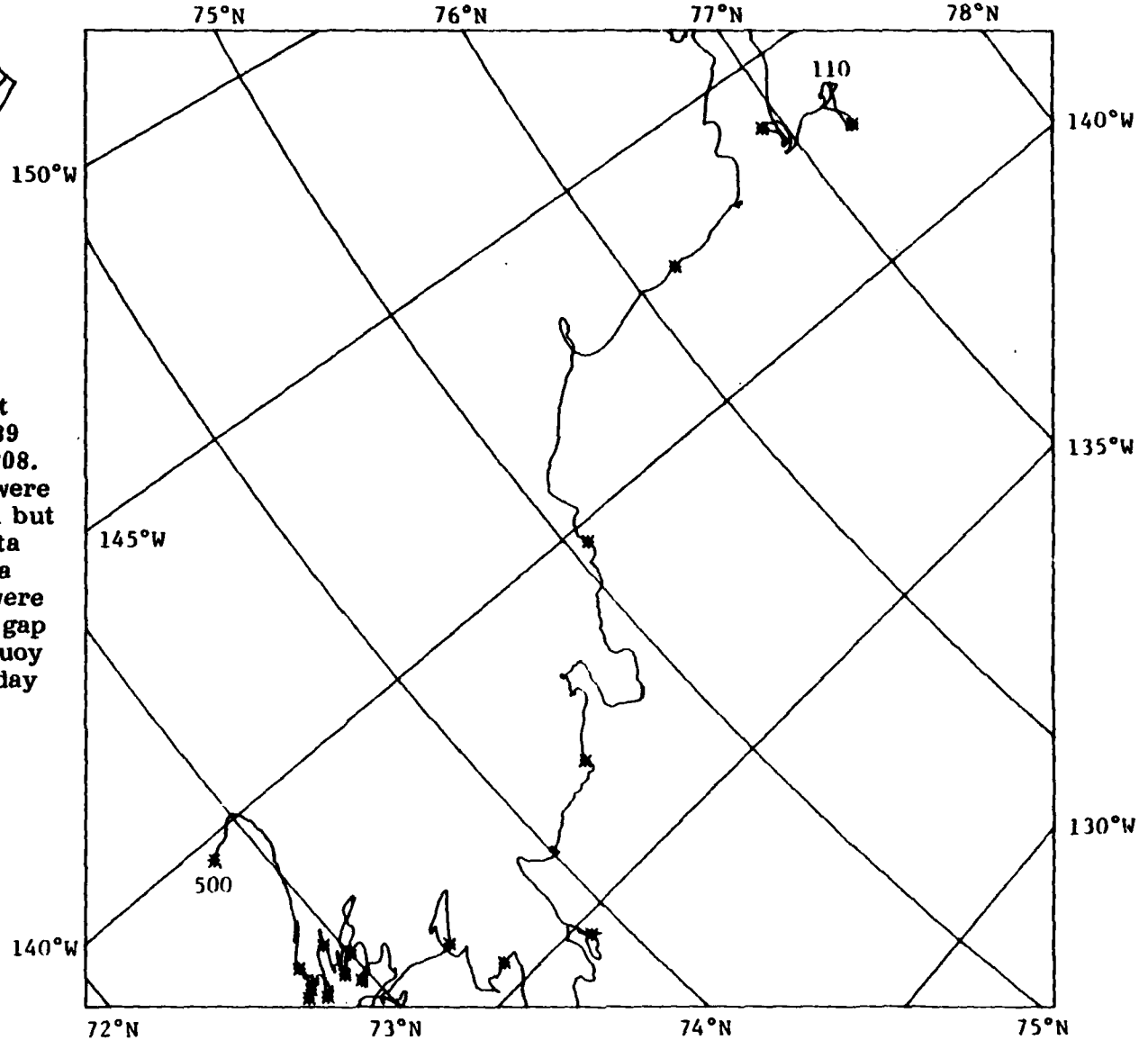


Figure 9 -

Camp Blue Fox

Measurements by NavSat from day 110 through 489 with a gap from 203 to 208. Celestial position fixes were made during that period but were not used in the data set. After day 490 data from RAMS buoy R772 were used. There is a data gap from 531 to 573. The buoy was last heard from on day 579.

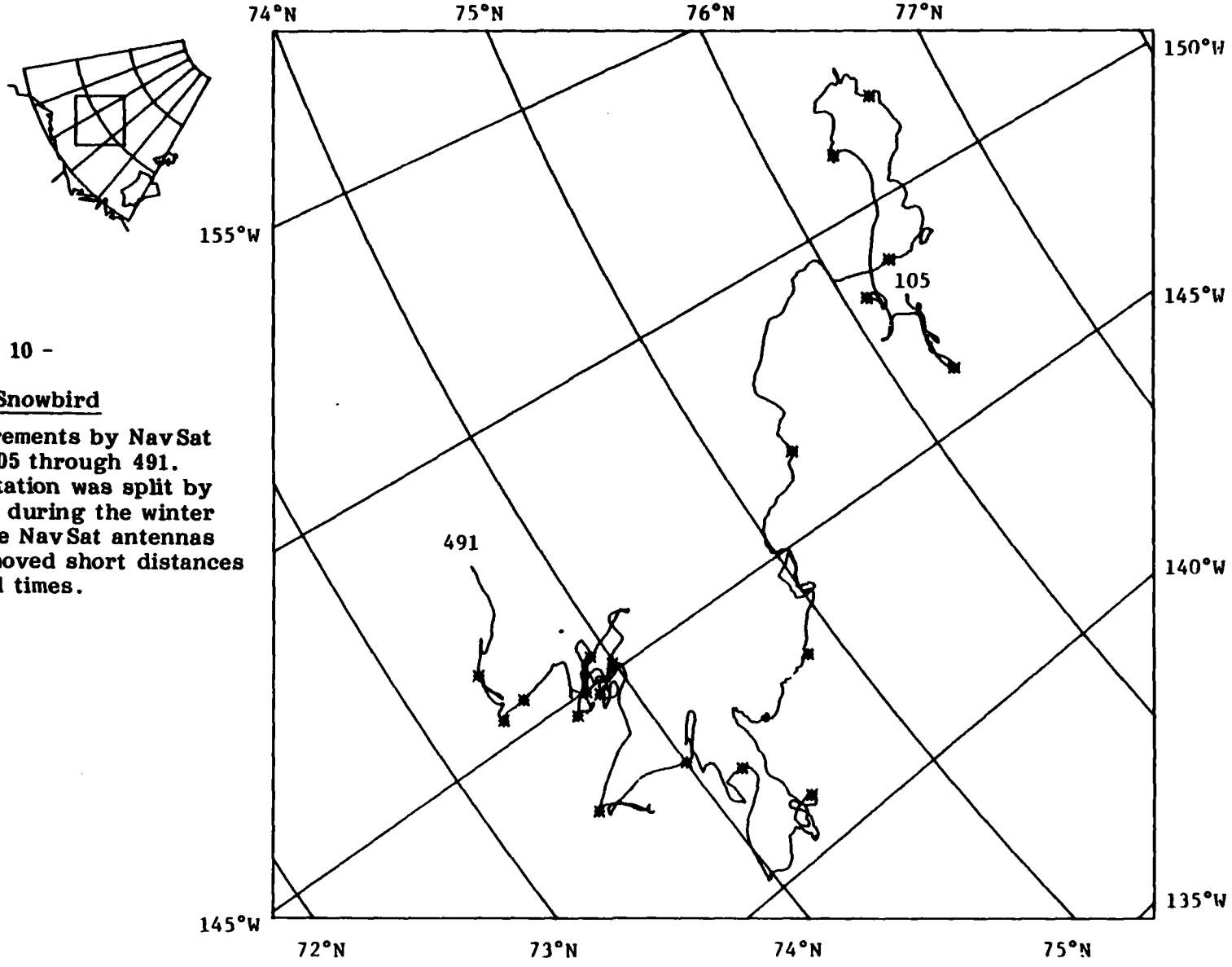


Figure 10 -

Camp Snowbird

Measurements by NavSat from 105 through 491. This station was split by cracks during the winter and the NavSat antennas were moved short distances several times.

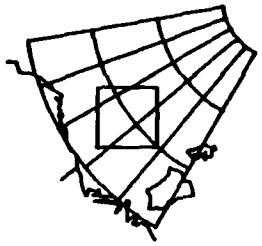
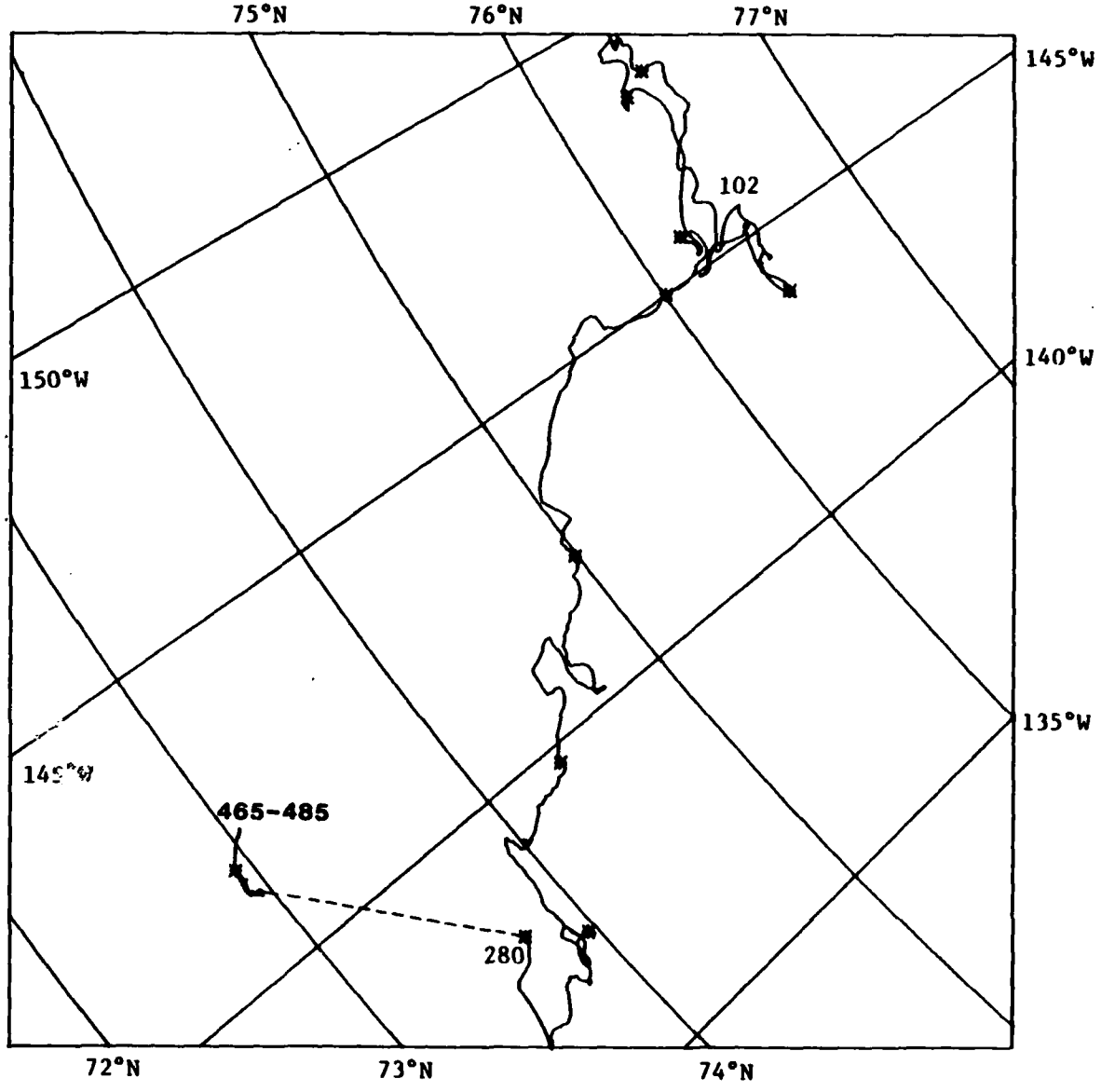


Figure 11

Camp Big Bear

Measurements were made by NavSat beginning on day 102. On day 274 the camp was broken up by ice activity and eventually abandoned, the last data being on day 280. For a brief period in the Spring of 1976 the station was re-occupied and position measurements were made using RAMS buoy R 604, days 465-485. By this time the old camp had been spread over several kilometers.



APPENDIX 1

KALMAN SMOOTHING EQUATIONS

Symbols

χ = state vector (n x 1)

Φ = transition matrix (n x n)

Γ = coefficient matrix for random perturbations to physical model (n x m)

W = white noise driving the physical process (m x 1)

Q = covariance matrix for W (m x m)

Z = measurement vector (ℓ x 1)

H = matrix relating measurement to state vector (ℓ x n)

V = measurement error vector (ℓ x 1)

R = measurement error covariance (ℓ x ℓ)

P = prediction, filtering and smoothing error covariance matrix (n x n)

I = identity matrix (n x n)

K = Kalman gain matrix for filtering (n x ℓ)

A = smoothing gain matrix (n x n)

N = number of measurements in the data sequence

k = index for the data sequence

t = time

The superscript T denotes the transpose operation. The symbol $\hat{\chi}(i|j)$ means the estimate of χ at time t_i given observations $(Z_1, Z_2, \ldots, Z_j)$. The notation here follows Meditch (1969).

Prediction

Given observations $(Z_1, \ldots, Z_k)$, predict the state at the future time t_{k+1}, and find the prediction error covariance.

$$\hat{\chi}(k+1,|k) = \Phi(k+1,k)\,\hat{\chi}(k|k), \qquad A(1)$$

$$P(k+1|k) = \Phi(k+1,k)\,P(k|k)\,\Phi^{T}(k+1,k) + \Gamma(k+1,k)\,Q(k)\,\Gamma^{T}(k=1,k). \qquad A(2)$$

Filtering

Given observations $(Z_1, \ldots, Z_k)$ and a new observation $Z_{(k+1)}$, estimate the present state at time t_{k+1} and find the filtering error covariance.

$$\hat{\chi}(k+1|k+1) = \hat{\chi}(k+1|k) + K(k+1)(Z(k+1) - H(k+1)\,\hat{\chi}(k+1|k)), \qquad A(3)$$

$$P(k+1|k+1) = (I - K(k+1)H(k+1))\,P(k+1|k), \qquad A(4)$$

where

$$K(k+1) = P(k+1|k)\,H^{T}(k+1)\,(H(k+1)\,P(k+1|k)\,H^{T}(k+1) + R(k+1))^{-1} \qquad A(5)$$

Smoothing

Given the complete data set $(Z_1, \ldots, Z_N)$, estimate the state at any point t_k, and find the smoothing error covariance.

$$\hat{\chi}(k|N) = \hat{\chi}(k|k) + A(k)(\hat{\chi}(k+1|N) - \hat{\chi}(k+1|k)) \qquad A(6)$$

$$P(k|N) = P(k|k + A(k)(P(k+1|N) - P(k+1|k))\,A^{T}(k), \text{ where} \qquad A(7)$$

$$A(k) = P(k|k)\,\Phi^{T}(k+1,k)\,P^{-1}(k+1|k). \qquad A(8)$$

Implementation of the Filter Algorithm

Starting from an initial condition $\chi(0|0)$, $P(0|0)$, a prediction is made to time t_1. The prediction error covariance matrix $P(1|0)$ is used to obtain the Kalman gain $K(1)$. The filtered estimate $\hat{\chi}(1|1)$ is then found by adding to the predicted $\chi(1|0)$ a quantity which is proportional to the difference between the observation $Z(1)$ and $H(1)\hat{\chi}(1|0)$. $H(1)\hat{\chi}(1|0)$ is the value the measurement would have if the true state were actually $\hat{\chi}(1|0)$ and no measurement errors were made. The algorithm is repeated as each new data point is entered until the last filtered quantities $\hat{\chi}(N|N)$ and $P(N|N)$ are produced.

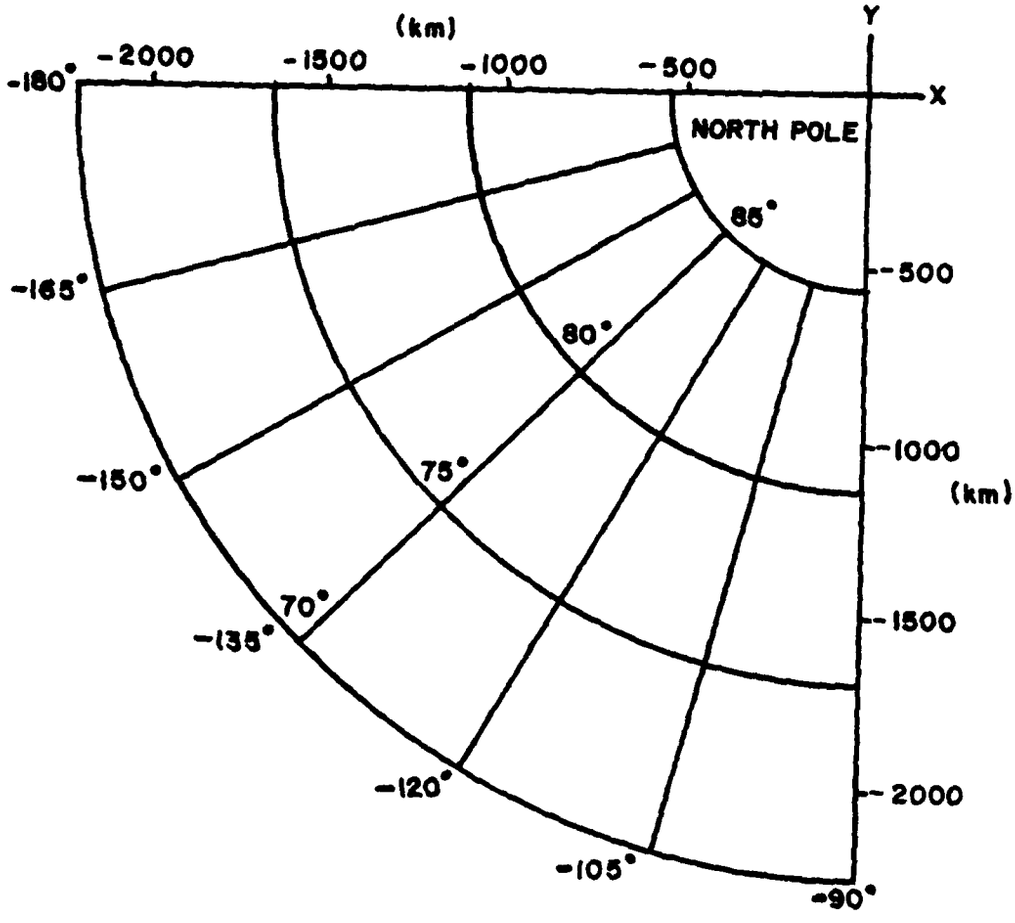
The smoothing algorithm, proceeding backward in time, utilizes results from the prediction and filtering calculations. The first step is to find $\hat{\chi}(N-1|N)$ and $P(N-1|N)$ from equations A(6), A(7) and A(8). No direct use of the measurements is made in smoothing. The algorithm simply corrects the filtered vector $\chi(k|k)$ by a quantity proportional to the difference between the prediction vector at time t_{k+1} and the smoothed value at time t_{k+1}.

In the calculations done for this application, the CDC 6400 computer time required to do the prediction, filtering, and smoothing is about 0.5 second per data point, nearly half of which is absorbed in the matrix inversion in A(8). Because of the recursive nature of the filter, demands on central memory storage space are very modest.

Reproduced from Thorndike, A.S., 1973, An integrated system for measuring sea ice motions. In *Ocean 73, IEEE International Conference on Engineering in the Ocean Environments*, IEEE publ. no. 73 CHO 774-0 OEC, pp. 490-499.

APPENDIX 2

COORDINATE SYSTEMS



Position measurements were made in geographical coordinates (latitude north, longitude east). The smoothing operation was done in a Cartesian system (x,y), where

$$x = 110.949\ (90^\circ - \text{latitude})\ \cos\ (\text{longitude})\ \ (\text{km})$$

$$y = 110.949\ (90^\circ - \text{latitude})\ \sin\ (\text{longitude})\ \ (\text{km})$$

APPENDIX 3

CONVERSION TABLE FOR AIDJEX DAYS TO CALENDAR DAYS

For the main experiment, AIDJEX adopted a convention of numbering days consecutively, beginning with day 1 = 01 January, 1975 and ending with day 500 = 14 May, 1976.

In the conversion table, the first column is the AIDJEX day, the second is the corresponding day of 1975 or 1976 and the third entry is the calendar date.

Appendix 3 - Conversion Table

					152	152	1	JUN	75	213	213	1	AUG	75	274	274	1	OCT	75	335	335	1	DEC	75	397	32	1	FEB	76	457	92	1	APR	76
					153	153	2	JUN	75	214	214	2	AUG	75	275	275	2	OCT	75	336	336	2	DEC	75	398	33	2	FEB	76	458	93	2	APR	76
					154	154	3	JUN	75	215	215	3	AUG	75	276	276	3	OCT	75	337	337	3	DEC	75	399	34	3	FEB	76	459	94	3	APR	76
					155	155	4	JUN	75	216	216	4	AUG	75	277	277	4	OCT	75	338	338	4	DEC	75	400	35	4	FEB	76	460	95	4	APR	76
					156	156	5	JUN	75	217	217	5	AUG	75	278	278	5	OCT	75	339	339	5	DEC	75	401	36	5	FEB	76	461	96	5	APR	76
					157	157	6	JUN	75	218	218	6	AUG	75	279	279	6	OCT	75	340	340	6	DEC	75	402	37	6	FEB	76	462	97	6	APR	76
					158	158	7	JUN	75	219	219	7	AUG	75	280	280	7	OCT	75	341	341	7	DEC	75	403	38	7	FEB	76	463	98	7	APR	76
					159	159	8	JUN	75	220	220	8	AUG	75	281	281	8	OCT	75	342	342	8	DEC	75	404	39	8	FEB	76	464	99	8	APR	76
					160	160	9	JUN	75	221	221	9	AUG	75	282	282	9	OCT	75	343	343	9	DEC	75	405	40	9	FEB	76	465	100	9	APR	76
					161	161	10	JUN	75	222	222	10	AUG	75	283	283	10	OCT	75	344	344	10	DEC	75	406	41	10	FEB	76	466	101	10	APR	76
101	101	11	APR	75	162	162	11	JUN	75	223	223	11	AUG	75	284	284	11	OCT	75	345	345	11	DEC	75	407	42	11	FEB	76	467	102	11	APR	76
102	102	12	APR	75	163	163	12	JUN	75	224	224	12	AUG	75	285	285	12	OCT	75	346	346	12	DEC	75	408	43	12	FEB	76	468	103	12	APR	76
103	103	13	APR	75	164	164	13	JUN	75	225	225	13	AUG	75	286	286	13	OCT	75	347	347	13	DEC	75	409	44	13	FEB	76	469	104	13	APR	76
104	104	14	APR	75	165	165	14	JUN	75	226	226	14	AUG	75	287	287	14	OCT	75	348	348	14	DEC	75	410	45	14	FEB	76	470	105	14	APR	76
105	105	15	APR	75	166	166	15	JUN	75	227	227	15	AUG	75	288	288	15	OCT	75	349	349	15	DEC	75	411	46	15	FEB	76	471	106	15	APR	76
106	106	16	APR	75	167	167	16	JUN	75	228	228	16	AUG	75	289	289	16	OCT	75	350	350	16	DEC	75	412	47	16	FEB	76	472	107	16	APR	76
107	107	17	APR	75	168	168	17	JUN	75	229	229	17	AUG	75	290	290	17	OCT	75	351	351	17	DEC	75	413	48	17	FEB	76	473	108	17	APR	76
108	108	18	APR	75	169	169	18	JUN	75	230	230	18	AUG	75	291	291	18	OCT	75	352	352	18	DEC	75	414	49	18	FEB	76	474	109	18	APR	76
109	109	19	APR	75	170	170	19	JUN	75	231	231	19	AUG	75	292	292	19	OCT	75	353	353	19	DEC	75	415	50	19	FEB	76	475	110	19	APR	76
110	110	20	APR	75	171	171	20	JUN	75	232	232	20	AUG	75	293	293	20	OCT	75	354	354	20	DEC	75	416	51	20	FEB	76	476	111	20	APR	76
111	111	21	APR	75	172	172	21	JUN	75	233	233	21	AUG	75	294	294	21	OCT	75	355	355	21	DEC	75	417	52	21	FEB	76	477	112	21	APR	76
112	112	22	APR	75	173	173	22	JUN	75	234	234	22	AUG	75	295	295	22	OCT	75	356	356	22	DEC	75	418	53	22	FEB	76	478	113	22	APR	76
113	113	23	APR	75	174	174	23	JUN	75	235	235	23	AUG	75	296	296	23	OCT	75	357	357	23	DEC	75	419	54	23	FEB	76	479	114	23	APR	76
114	114	24	APR	75	175	175	24	JUN	75	236	236	24	AUG	75	297	297	24	OCT	75	358	358	24	DEC	75	420	55	24	FEB	76	480	115	24	APR	76
115	115	25	APR	75	176	176	25	JUN	75	237	237	25	AUG	75	298	298	25	OCT	75	359	359	25	DEC	75	421	56	25	FEB	76	481	116	25	APR	76
116	116	26	APR	75	177	177	26	JUN	75	238	238	26	AUG	75	299	299	26	OCT	75	360	360	26	DEC	75	422	57	26	FEB	76	482	117	26	APR	76
117	117	27	APR	75	178	178	27	JUN	75	239	239	27	AUG	75	300	300	27	OCT	75	361	361	27	DEC	75	423	58	27	FEB	76	483	118	27	APR	76
118	118	28	APR	75	179	179	28	JUN	75	240	240	28	AUG	75	301	301	28	OCT	75	362	362	28	DEC	75	424	59	28	FEB	76	484	119	28	APR	76
119	119	29	APR	75	180	180	29	JUN	75	241	241	29	AUG	75	302	302	29	OCT	75	363	363	29	DEC	75	425	60	29	FEB	76	485	120	29	APR	76
120	120	30	APR	75	181	181	30	JUN	75	242	242	30	AUG	75	303	303	30	OCT	75	364	364	30	DEC	75						486	121	30	APR	76
										243	243	31	AUG	75	304	304	31	OCT	75	365	365	31	DEC	75											
121	121	1	MAY	75	182	182	1	JUL	75	244	244	1	SEP	75	305	305	1	NOV	75	366	1	1	JAN	76	426	61	1	MAR	76	487	122	1	MAY	76
122	122	2	MAY	75	183	183	2	JUL	75	245	245	2	SEP	75	306	306	2	NOV	75	367	2	2	JAN	76	427	62	2	MAR	76	488	123	2	MAY	76
123	123	3	MAY	75	184	184	3	JUL	75	246	246	3	SEP	75	307	307	3	NOV	75	368	3	3	JAN	76	428	63	3	MAR	76	489	124	3	MAY	76
124	124	4	MAY	75	185	185	4	JUL	75	247	247	4	SEP	75	308	308	4	NOV	75	369	4	4	JAN	76	429	64	4	MAR	76	490	125	4	MAY	76
125	125	5	MAY	75	186	186	5	JUL	75	248	248	5	SEP	75	309	309	5	NOV	75	370	5	5	JAN	76	430	65	5	MAR	76	491	126	5	MAY	76
126	126	6	MAY	75	187	187	6	JUL	75	249	249	6	SEP	75	310	310	6	NOV	75	371	6	6	JAN	76	431	66	6	MAR	76	492	127	6	MAY	76
127	127	7	MAY	75	188	188	7	JUL	75	250	250	7	SEP	75	311	311	7	NOV	75	372	7	7	JAN	76	432	67	7	MAR	76	493	128	7	MAY	76
128	128	8	MAY	75	189	189	8	JUL	75	251	251	8	SEP	75	312	312	8	NOV	75	373	8	8	JAN	76	433	68	8	MAR	76	494	129	8	MAY	76
129	129	9	MAY	75	190	190	9	JUL	75	252	252	9	SEP	75	313	313	9	NOV	75	374	9	9	JAN	76	434	69	9	MAR	76	495	130	9	MAY	76
130	130	10	MAY	75	191	191	10	JUL	75	253	253	10	SEP	75	314	314	10	NOV	75	375	10	10	JAN	76	435	70	10	MAR	76	496	131	10	MAY	76
131	131	11	MAY	75	192	192	11	JUL	75	254	254	11	SEP	75	315	315	11	NOV	75	376	11	11	JAN	76	436	71	11	MAR	76	497	132	11	MAY	76
132	132	12	MAY	75	193	193	12	JUL	75	255	255	12	SEP	75	316	316	12	NOV	75	377	12	12	JAN	76	437	72	12	MAR	76	498	133	12	MAY	76
133	133	13	MAY	75	194	194	13	JUL	75	256	256	13	SEP	75	317	317	13	NOV	75	378	13	13	JAN	76	438	73	13	MAR	76	499	134	13	MAY	76
134	134	14	MAY	75	195	195	14	JUL	75	257	257	14	SEP	75	318	318	14	NOV	75	379	14	14	JAN	76	439	74	14	MAR	76	500	135	14	MAY	76
135	135	15	MAY	75	196	196	15	JUL	75	258	258	15	SEP	75	319	319	15	NOV	75	380	15	15	JAN	76	440	75	15	MAR	76					
136	136	16	MAY	75	197	197	16	JUL	75	259	259	16	SEP	75	320	320	16	NOV	75	381	16	16	JAN	76	441	76	16	MAR	76					
137	137	17	MAY	75	198	198	17	JUL	75	260	260	17	SEP	75	321	321	17	NOV	75	382	17	17	JAN	76	442	77	17	MAR	76					
138	138	18	MAY	75	199	199	18	JUL	75	261	261	18	SEP	75	322	322	18	NOV	75	383	18	18	JAN	76	443	78	18	MAR	76					
139	139	19	MAY	75	200	200	19	JUL	75	262	262	19	SEP	75	323	323	19	NOV	75	384	19	19	JAN	76	444	79	19	MAR	76					
140	140	20	MAY	75	201	201	20	JUL	75	263	263	20	SEP	75	324	324	20	NOV	75	385	20	20	JAN	76	445	80	20	MAR	76					
141	141	21	MAY	75	202	202	21	JUL	75	264	264	21	SEP	75	325	325	21	NOV	75	386	21	21	JAN	76	446	81	21	MAR	76					
142	142	22	MAY	75	203	203	22	JUL	75	265	265	22	SEP	75	326	326	22	NOV	75	387	22	22	JAN	76	447	82	22	MAR	76					
143	143	23	MAY	75	204	204	23	JUL	75	266	266	23	SEP	75	327	327	23	NOV	75	388	23	23	JAN	76	448	83	23	MAR	76					
144	144	24	MAY	75	205	205	24	JUL	75	267	267	24	SEP	75	328	328	24	NOV	75	389	24	24	JAN	76	449	84	24	MAR	76					
145	145	25	MAY	75	206	206	25	JUL	75	268	268	25	SEP	75	329	329	25	NOV	75	390	25	25	JAN	76	450	85	25	MAR	76					
146	146	26	MAY	75	207	207	26	JUL	75	269	269	26	SEP	75	330	330	26	NOV	75	391	26	26	JAN	76	451	86	26	MAR	76					
147	147	27	MAY	75	208	208	27	JUL	75	270	270	27	SEP	75	331	331	27	NOV	75	392	27	27	JAN	76	452	87	27	MAR	76					
148	148	28	MAY	75	209	209	28	JUL	75	271	271	28	SEP	75	332	332	28	NOV	75	393	28	28	JAN	76	453	88	28	MAR	76					
149	149	29	MAY	75	210	210	29	JUL	75	272	272	29	SEP	75	333	333	29	NOV	75	394	29	29	JAN	76	454	89	29	MAR	76					
150	150	30	MAY	75	211	211	30	JUL	75	273	273	30	SEP	75	334	334	30	NOV	75	395	30	30	JAN	76	455	90	30	MAR	76					
151	151	31	MAY	75	212	212	31	JUL	75											396	31	31	JAN	76	456	91	31	MAR	76					

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TABLE 1

Last known positions and ice velocities for camp Big Bear. Taken from RAMS buoy R604 (Thorndike and Cheung, 1977). Days are in decimal AIDJEX days. Negative longitudes imply west longitude. NIV and EIV are north and east ice velocities respectively. Negative values in the NIV or EIV columns imply south or west velocities.

TABLE 1

Last known positions and ice velocities for camp Big Bear.
Taken from RAMS buoy R604.
(Thorndike and Cheung, 1977)

Day	Latitude	Longitude	NIV	EIV
465.50	72.9569	-141.1691	- .7	8.0
465.75	72.9563	-141.1278	.1	4.6
466.00	72.9552	-141.1166	-1.4	-1.2
466.25	72.9496	-141.1382	-4.4	-5.5
466.50	72.9394	-141.1717	-5.9	-4.7
466.75	72.9276	-141.1990	-6.2	-3.6
467.00	72.9167	-141.2236	-5.0	-4.0
467.25	72.9089	-141.2530	-2.9	-5.0
467.50	72.9057	-141.2897	- .4	-6.3
467.75	72.9068	-141.3366	2.4	-8.9
468.00	72.9121	-141.3963	5.1	-11.5
468.25	72.9214	-141.4686	5.3	-11.5
468.50	72.9272	-141.5281	2.9	-8.8
468.75	72.9299	-141.5752	0.7	-6.4
469.00	72.9297	-141.6059	- .7	-2.9
469.25	72.9286	-141.6105	- .1	1.6
469.50	72.9302	-141.5871	1.6	5.5
469.75	72.9327	-141.5560	1.0	4.3
470.00	72.9336	-141.5304	- .2	3.4
470.25	72.9326	-141.5031	- .7	5.2
470.50	72.9306	-141.4635	-1.0	8.3
470.75	72.9278	-141.4068	-1.8	9.5

continued -

TABLE 1 (cont.)

Day	Latitude	Longitude	NIV	EIV
471.00	72.9226	-141.3516	-3.2	8.8
471.25	72.9166	-141.2966	-2.5	8.1
471.50	72.9143	-141.2500	.2	6.1
471.75	72.9180	-141.2199	5.3	1.7
472.00	72.9293	-141.2116	6.9	.4
472.25	72.9385	-141.1965	4.5	2.5
472.50	72.9459	-141.1772	3.1	3.1
472.75	72.9513	-141.1618	2.4	1.6
473.00	72.9550	-141.1577	1.3	- .5
473.25	72.9580	-141.1604	1.7	- .5
473.50	72.9619	-141.1618	2.3	.1
473.75	72.9646	-141.1677	.5	-1.9
474.00	72.9640	-141.1849	-1.0	-3.3
474.25	72.9615	-141.2068	-1.5	-3.1
474.50	72.9587	-141.2205	-1.4	- .8
474.75	72.9558	-141.2203	-1.6	1.0
475.00	72.9521	-141.2160	-3.1	.7
475.25	72.9459	-141.2160	-3.7	0.0
475.50	72.9404	-141.2185	-2.6	-1.1
475.75	72.9370	-141.2307	-1.2	-2.3
476.00	72.9326	-141.2526	-3.7	-4.3
476.25	72.9251	-141.2885	-6.8	-6.8
476.50	72.9182	-141.3358	-2.1	-7.7
476.75	72.9188	-141.3874	2.8	-8.2

continued -

TABLE 1 (cont.)

Day	Latitude	Longitude	NIV	EIV
477.00	72.9276	-141.4327	7.0	-5.7
477.25	72.9388	-141.4558	4.4	-1.4
477.50	72.9441	-141.4542	1.1	1.4
477.75	72.9443	-141.4557	-1.3	-1.5
478.00	72.9406	-141.4666	-2.5	-1.8
478.25	72.9345	-141.4747	-3.9	- .5
478.50	72.9255	-141.4718	-5.4	1.4
478.75	72.9170	-141.4579	-3.6	3.0
479.00	72.9123	-141.4397	-1.1	2.7
479.25	72.9125	-141.4319	2.4	-1.3
479.50	72.9174	-141.4436	2.7	-2.3
479.75	72.9195	-141.4505	.4	- .7
480.00	72.9192	-141.4565	- .8	-1.0
480.25	72.9183	-141.4761	- .1	-5.0
480.50	72.9191	-141.5241	.9	-9.5
480.75	72.9218	-141.5924	1.9	-11.4
481.00	72.9266	-141.6676	3.1	-11.1
481.25	72.9324	-141.7305	3.1	-4.9
481.50	72.9393	-141.7560	4.1	-3.3
481.75	72.9489	-141.7819	5.8	-4.5
482.00	72.9674	-141.8250	8.0	-8.6
482.25	72.9790	-141.8889	8.9	-10.6
482.50	72.9965	-141.9578	8.9	-10.5
482.75	73.0138	-142.0193	8.9	-8.2

continued -

TABLE 1 (cont.)

Day	Latitude	Longitude	NIV	EIV
483.00	73.0310	-142.0579	9.6	-3.8
483.25	73.0449	-142.0749	4.8	-1.3
483.50	73.0496	-142.0779	.4	.1
483.75	73.0499	-142.0832	- .2	-1.5
484.00	73.0506	-142.0979	1.7	-4.0
484.25	73.0543	-142.1235	2.1	-3.7
484.50	73.0561	-142.1321	.3	- .1
484.75	73.0542	-142.1247	-1.3	3.2
485.00	73.0487	-142.0968	-3.5	5.9
485.25	73.0373	-142.0555	-7.6	7.1

Position and Ice Velocity Data

The following section comprises the updated positions and ice velocities for the four manned camps Caribou, Blue Fox, Snowbird and Big Bear. Data span from 18 October 1975 to 4 May 1976.

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
291.005219									74.0441	-142.5673	-1.7	2.0				
291.278534									74.0422	-142.5601	0.7	-0.6				
291.303528	73.2505	-140.8561	-0.7	-1.8												
291.303589									74.0424	-142.5607	0.7	-1.0				
291.303711					73.3561	-136.0168	-6.1	-1.2								
291.316681									74.0424	-142.5611	0.5	-1.3				
291.317108					73.3554	-136.0172	-6.0	-1.2								
291.338470					73.3545	-136.0181	-5.8	-1.8								
291.338745									74.0425	-142.5620	0.0	-1.7				
291.351898									74.0425	-142.5627	-0.1	-2.0				
291.379089									74.0424	-142.5643	0.0	-2.4				
291.379120	73.2502	-140.8609	-0.2	-3.3												
291.382782					73.3526	-136.0212	-5.2	-3.5								
291.392365									74.0424	-142.5652	0.3	-2.6				
291.392578	73.2502	-140.8622	0.0	-3.7												
291.392761					73.3522	-136.0221	-5.2	-3.8								
291.410278					73.3519	-136.0241	-5.0	-4.5								
291.410553	73.2502	-140.8641	0.2	-4.1												
291.410675									74.0425	-142.5666	0.7	-2.9				
291.425751	73.2503	-140.8658	0.3	-4.4												
291.425873									74.0426	-142.5680	0.8	-3.3				
291.454956									74.0428	-142.5707	0.7	-3.2				
291.455078	73.2503	-140.8692	0.0	-4.2												
291.467499									74.0429	-142.5718	0.6	-2.8				
291.467682	73.2503	-140.8705	-0.1	-3.8												
291.467712					73.3493	-136.0318	-4.6	-4.9								
291.482422	73.2503	-140.8719	-0.1	-3.3												
291.482605									74.0429	-142.5728	0.4	-2.2				
291.500549									74.0430	-142.5738	0.2	-1.8				
291.530853									74.0430	-142.5755	0.2	-2.8				
291.531006	73.2504	-140.8757	0.7	-2.7												
291.541931									74.0430	-142.5765	0.4	-3.7				
291.542084	73.2504	-140.8765	0.9	-2.7												
291.554840									74.0431	-142.5781	0.6	-4.8				
291.606293									74.0434	-142.5865	0.7	-6.0				
291.606506	73.2509	-140.8826	0.5	-5.4												
291.606628					73.3446	-136.0468	-4.1	-4.2								
291.615692									74.0435	-142.5880	0.5	-5.7				
291.627411	73.2509	-140.8863	-0.4	-8.2												
291.627594									74.0435	-142.5899	0.3	-5.4				
291.651398									74.0435	-142.5935	-0.1	-5.4				
291.679413									74.0434	-142.5980	-0.3	-6.3				
291.679474	73.2505	-140.9014	-1.0	-11.5												
291.688660					73.3423	-136.0585	-2.8	-7.0								
291.688904	73.2505	-140.9042	-0.9	-11.0												
291.700836	73.2504	-140.9076	-0.7	-10.1												
291.700928					73.3421	-136.0609	-2.4	-7.6								
291.700928									74.0434	-142.6020	-0.2	-7.0				
291.726837									74.0434	-142.6073	0.1	-7.4				
291.727051	73.2503	-140.9141	-0.3	-8.7												
291.727264					73.3416	-136.0667	-2.2	-8.6								
291.752350					73.3412	-136.0726	-2.3	-8.8								
291.752594									74.0435	-142.6127	0.9	-7.6				
291.752625	73.2503	-140.9198	0.3	-8.4												
291.758850					73.3410	-136.0741	-2.3	-8.8								
291.761719	73.2503	-140.9218	0.7	-8.5												
291.761780									74.0435	-142.6146	1.3	-7.8				
291.774933	73.2504	-140.9249	1.2	-8.9												
291.774963									74.0437	-142.6176	1.8	-8.1				
291.775146					73.3408	-136.0779	-2.4	-8.2								
291.801849									74.0442	-142.6241	2.3	-9.2				
291.802032	73.2507	-140.9317	1.8	-10.2												
291.802155					73.3402	-136.0832	-2.9	-6.2								
291.825104					73.3396	-136.0863	-3.3	-4.4								
291.825378	73.2511	-140.9385	2.1	-11.5												
291.825470									74.0446	-142.6305	2.1	-10.2				
291.834503	73.2513	-140.9414	2.2	-11.9												
291.849609									74.0449	-142.6375	1.6	-10.3				
291.849640	73.2515	-140.9463	2.1	-12.3												
291.876190									74.0452	-142.6448	1.2	-9.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
291.876312					73.3384	-136.0939	-2.9	-9.2								
291.876343	73.2519	-140.9548	1.5	-11.1												
291.897858					73.3379	-136.1003	-2.3	-12.1								
291.898132	73.2521	-140.9607	1.2	-9.3												
291.898254									74.0454	-142.6500	1.5	-8.0				
291.907440					73.3378	-136.1035	-1.9	-12.3								
291.907776									74.0455	-142.6521	1.7	-7.9				
291.924530									74.0458	-142.6558	1.9	-8.2				
291.949860									74.0462	-142.6620	2.0	-9.2				
291.949951	73.2526	-140.9725	1.4	-8.9												
291.970978					73.3373	-136.1224	-0.3	-9.2								
291.971161	73.2529	-140.9778	1.9	-9.8												
291.971344									74.0465	-142.6676	2.4	-9.2				
291.978180	73.2530	-140.9796	2.1	-9.9												
291.981201					73.3373	-136.1248	-0.3	-8.3								
291.981415									74.0467	-142.6701	2.7	-8.8				
292.022980	73.2540	-140.9917	3.4	-10.0												
292.055603	73.2548	-141.0004	3.3	-10.6												
292.055664					73.3369	-136.1388	-1.5	-7.4								
292.055725									74.0486	-142.6873	2.9	-9.0				
292.073700									74.0490	-142.6921	2.5	-10.0				
292.073914	73.2553	-141.0058	2.7	-11.6												
292.074005					73.3366	-136.1427	-2.0	-8.3								
292.095245					73.3363	-136.1476	-2.1	-9.2								
292.095551	73.2557	-141.0129	2.2	-12.7												
292.095581									74.0494	-142.6986	2.4	-11.1				
292.118958	73.2561	-141.0210	2.0	-13.3												
292.119049					73.3359	-136.1538	-2.2	-10.2								
292.119110									74.0498	-142.7062	2.6	-11.9				
292.130646	73.2562	-141.0251	2.0	-13.3												
292.130707									74.0501	-142.7101	2.7	-12.0				
292.130859					73.3357	-136.1571	-2.2	-10.8								
292.147430									74.0504	-142.7157	3.0	-11.7				
292.147583	73.2565	-141.0311	2.2	-12.9												
292.167664					73.3352	-136.1683	-0.9	-11.6								
292.167938	73.2569	-141.0377	3.0	-11.6												
292.168091									74.0510	-142.7221	3.7	-10.4				
292.197144					73.3352	-136.1774	0.5	-11.4								
292.197205	73.2577	-141.0462	3.6	-10.6												
292.206299									74.0522	-142.7323	4.1	-9.4				
292.206329	73.2580	-141.0488	3.4	-10.8												
292.220520									74.0526	-142.7361	3.8	-10.0				
292.220612	73.2583	-141.0531	3.2	-11.4												
292.269165	73.2594	-141.0691	2.7	-13.2												
292.269318									74.0539	-142.7512	3.1	-11.8				
292.269348					73.3355	-136.1991	0.0	-11.2								
292.282196									74.0542	-142.7554	3.0	-11.9				
292.282349	73.2597	-141.0738	2.7	-13.3												
292.282654					73.3354	-136.2032	-0.2	-11.3								
292.292816					73.3354	-136.2062	-0.3	-11.2								
292.293030	73.2599	-141.0776	2.8	-13.2												
292.313538					73.3354	-136.2123	0.1	-10.7								
292.313629	73.2604	-141.0846	3.1	-12.2												
292.313782									74.0550	-142.7654	3.2	-10.1				
292.344543									74.0558	-142.7729	3.5	-7.8				
292.346161	73.2612	-141.0942	3.3	-10.0												
292.346344					73.3356	-136.2212	1.7	-9.7								
292.358063									74.0561	-142.7758	3.4	-7.6				
292.358246	73.2615	-141.0973	3.2	-9.6												
292.358459					73.3358	-136.2243	2.4	-9.5								
292.387329	73.2622	-141.1050	3.1	-10.9												
292.387360					73.3364	-136.2320	2.3	-10.9								
292.387482									74.0569	-142.7828	3.4	-10.1				
292.420288									74.0578	-142.7941	3.9	-14.1				
292.420380	73.2631	-141.1158	3.5	-13.1												
292.421936					73.3365	-136.2435	-2.5	-13.7								
292.433441									74.0583	-142.7994	4.2	-14.8				
292.433624	73.2634	-141.1205	3.7	-13.3												
292.433746					73.3362	-136.2480	-5.1	-14.4								

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	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
292	461700	73.2643	-141.1303	4.0	-12.9												
292	461823									74.0593	-142.8116	4.9	-15.5				
292	496216									74.0605	-142.8262	3.3	-14.5				
292	497467	73.2653	-141.1425	2.6	-12.9												
292	508606					73.3326	-136.2739	-0.2	-8.1								
292	536804	73.2657	-141.1563	1.1	-13.4												
292	537048					73.3333	-136.2787	4.5	-5.9								
292	571930									74.0610	-142.8533	0.5	-11.6				
292	581177	73.2663	-141.1709	2.5	-10.1												
292	581390									74.0610	-142.8564	0.9	-11.4				
292	612274									74.0613	-142.8662	1.6	-11.5				
292	612366	73.2670	-141.1779	2.7	-7.5												
292	612671					73.3349	-136.2962	-0.6	-11.8								
292	645416					73.3345	-136.3075	-2.0	-13.4								
292	645416									74.0618	-142.8772	1.8	-12.3				
292	654175	73.2676	-141.1874	0.9	-10.7												
292	687866									74.0624	-142.8920	1.5	-11.9				
292	688019	73.2677	-141.1986	0.1	-13.0												
292	688293					73.3341	-136.3226	-0.2	-12.6								
292	718719					73.3341	-136.3324	0.4	-11.4								
292	718903									74.0627	-142.9019	1.0	-11.1				
292	721558	73.2678	-141.2102	0.8	-13.3												
292	727997									74.0627	-142.9047	0.9	-11.0				
292	728577	73.2678	-141.2127	1.1	-13.6												
292	763092									74.0629	-142.9157	0.5	-11.5				
292	763336	73.2682	-141.2258	1.6	-14.3												
292	791534					73.3345	-136.3529	0.8	-10.3								
292	791901									74.0630	-142.9251	0.3	-11.9				
292	795258	73.2685	-141.2378	0.9	-13.8												
292	801056					73.3346	-136.3556	0.8	-10.4								
292	837769									74.0631	-142.9404	0.2	-11.7				
292	837952	73.2686	-141.2527	-0.4	-12.3												
292	864288					73.3351	-136.3726	1.6	-9.0								
292	864563	73.2685	-141.2610	-0.4	-11.0												
292	864685									74.0632	-142.9491	0.6	-11.5				
292	874084					73.3353	-136.3749	1.8	-8.5								
292	874268	73.2685	-141.2637	-0.1	-10.3												
292	874481									74.0632	-142.9522	0.9	-11.5				
292	911804					73.3359	-136.3830	2.1	-8.1								
292	911804									74.0637	-142.9645	1.9	-12.1				
292	937225					73.3363	-136.3887	2.0	-8.4								
292	937592									74.0641	-142.9731	2.4	-11.3				
292	941162	73.2692	-141.2801	3.1	-9.2												
292	947571					73.3364	-136.3910	2.0	-8.3								
292	947662	73.2694	-141.2817	3.5	-9.5												
292	947845									74.0643	-142.9762	2.6	-10.1				
292	984785					73.3370	-136.3991	2.5	-7.9								
292	985138									74.0651	-142.9850	3.3	-7.2				
292	985229	73.2706	-141.2910	4.4	-8.2												
293	010620					73.3376	-136.4044	3.5	-7.4								
293	010742	73.2714	-141.2954	3.8	-4.4												
293	010895									74.0658	-142.9904	3.3	-8.3				
293	021881									74.0661	-142.9931	3.1	-9.7				
293	057678					73.3390	-136.4129	4.2	-6.4								
293	057983									74.0669	-143.0048	2.4	-12.5				
293	084656	73.2730	-141.2999	1.9	-5.0												
293	096436	73.2731	-141.3018	1.7	-7.3												
293	096588					73.3403	-136.4195	4.2	-6.3								
293	096588									74.0675	-143.0179	2.0	-10.9				
293	130096					73.3414	-136.4247	4.0	-5.0								
293	130493									74.0680	-143.0266	2.2	-7.6				
293	171906	73.2740	-141.3227	1.7	-9.6												
293	171906									74.0688	-143.0341	2.3	-6.3				
293	172180					73.3427	-136.4293	3.8	-3.8								
293	202850	73.2745	-141.3292	2.1	-6.5												
293	203033									74.0693	-143.0400	1.8	-7.1				
293	247162	73.2752	-141.3355	2.0	-4.8												
293	275696	73.2757	-141.3392	1.7	-4.9												
293	275848									74.0700	-143.0539	0.8	-5.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
293.319397	73.2763	-141.3446	2.0	-4.3												
293.319397									74.0704	-143.0602	2.3	-4.7				
293.349060	73.2768	-141.3479	2.3	-2.9												
293.349243									74.0712	-143.0638	3.8	-3.7				
293.385162	73.2774	-141.3496	2.4	-2.0												
293.385193									74.0723	-143.0669	3.8	-2.9				
293.399292									74.0727	-143.0681	3.5	-3.2				
293.399475	73.2777	-141.3505	2.3	-2.5												
293.423126	73.2781	-141.3524	2.0	-3.7												
293.423218					73.3488	-136.4654	3.2	-5.6								
293.423279									74.0733	-143.0705	2.8	-4.1				
293.460785									74.0739	-143.0755	1.5	-4.8				
293.460876	73.2785	-141.3568	0.9	-4.5												
293.461182					73.3496	-136.4708	1.8	-4.8								
293.474304									74.0741	-143.0772	1.1	-4.6				
293.474487	73.2786	-141.3584	0.4	-4.1												
293.497894	73.2786	-141.3606	0.1	-3.0												
293.497925									74.0742	-143.0800	0.8	-3.8				
293.498108					73.3499	-136.4751	0.4	-3.9								
293.535065					73.3501	-136.4789	1.6	-3.9								
293.535217	73.2788	-141.3632	0.9	-2.5												
293.535400									74.0746	-143.0837	1.7	-3.5				
293.548645									74.0748	-143.0851	2.1	-3.8				
293.548676					73.3503	-136.4804	2.3	-4.2								
293.548798	73.2789	-141.3641	1.4	-2.8												
293.573181									74.0752	-143.0879	2.4	-4.5				
293.573242	73.2792	-141.3663	1.8	-3.8												
293.573517					73.3509	-136.4834	2.9	-4.9								
293.607788					73.3514	-136.4882	2.6	-5.1								
293.607849	73.2797	-141.3703	1.6	-4.6												
293.608032									74.0758	-143.0925	2.0	-4.5				
293.622162					73.3519	-136.4901	2.5	-4.7								
293.622345									74.0761	-143.0942	1.9	-4.1				
293.622406	73.2798	-141.3721	1.5	-4.5												
293.648773									74.0764	-143.0969	1.6	-3.5				
293.648926	73.2801	-141.3751	1.3	-3.8												
293.649200					73.3524	-136.4932	2.3	-3.9								
293.681122	73.2804	-141.3780	1.3	-3.0												
293.681274									74.0768	-143.1001	1.4	-3.6				
293.695465	73.2806	-141.3790	1.4	-2.6												
293.695496									74.0770	-143.1015	1.4	-3.8				
293.724213									74.0773	-143.1047	1.4	-4.0				
293.724426	73.2809	-141.3808	1.7	-2.0												
293.724640					73.3536	-136.5010	1.9	-4.8								
293.755096	73.2813	-141.3825	1.6	-2.3												
293.755310					73.3540	-136.5053	1.7	-5.3								
293.767944					73.3542	-136.5070	1.7	-4.9								
293.768219	73.2815	-141.3834	1.5	-3.0												
293.768341									74.0778	-143.1099	1.4	-4.5				
293.799194									74.0780	-143.1144	0.9	-6.2				
293.799438	73.2818	-141.3872	1.1	-7.0												
293.799500					73.3545	-136.5103	1.2	-2.3								
293.829651									74.0782	-143.1207	0.3	-8.3				
293.829681	73.2820	-141.3950	1.1	-11.7												
293.829987					73.3548	-136.5109	1.0	0.2								
293.840820					73.3549	-136.5108	1.1	0.4								
293.841034	73.2822	-141.3987	1.4	-12.6												
293.841217									74.0782	-143.1234	0.2	-8.6				
293.873566									74.0782	-143.1300	0.3	-4.2				
293.873688					73.3552	-136.5115	1.7	-3.3								
293.873718	73.2825	-141.4076	1.6	-4.5												
293.904663	73.2828	-141.4058	0.7	6.9												
293.904968					73.3556	-136.5161	1.5	-6.4								
293.914093					73.3557	-136.5177	1.2	-6.0								
293.914398									74.0784	-143.1304	0.7	1.6				
293.947174					73.3559	-136.5220	0.3	-3.8								
293.947235									74.0787	-143.1296	1.1	-0.8				
293.947296	73.2829	-141.3982	-0.3	2.0												
293.976715					73.3559	-136.5243	0.0	-2.0								
293.988159									74.0790	-143.1324	1.2	-2.9				

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DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
271					73.3560	-136.5260	0.6	-1.2								
271	73.3229	-141.4694	0.9	-3.9												
271					73.3562	-136.5271	0.9	-1.4								
271					73.3563	-136.5275	0.9	-1.6								
271									74.0796	-143.1358	0.6	-0.7				
271					73.3564	-136.5290	0.6	-2.2								
271	73.2837	-141.4057	1.5	2.3												
271									74.0797	-143.1363	0.5	-0.5				
271	73.2840	-141.4052	1.1	-1.1												
271					73.3566	-136.5311	0.5	-2.5								
271	73.2841	-141.4058	1.0	-2.5												
271									74.0800	-143.1375	1.2	-2.1				
271					73.3566	-136.5319	0.6	-2.5								
271	73.2847	-141.4148	1.0	-3.8												
271					73.3572	-136.5372	1.3	-2.6								
271					73.3574	-136.5388	1.1	-2.2								
271	73.2849	-141.4167	0.8	-2.0												
271									74.0810	-143.1480	0.3	-3.0				
271									74.0809	-143.1505	-0.5	-0.7				
271	73.2850	-141.4180	0.2	-0.5												
271					73.3577	-136.5407	0.5	-0.7								
271					73.3578	-136.5409	0.5	0.1								
271	73.2850	-141.4182	0.3	0.0												
271									74.0808	-143.1507	-0.2	0.3				
271					73.3580	-136.5403	0.9	0.9								
271	73.2852	-141.4177	0.6	0.8												
271									74.0808	-143.1499	0.4	0.9				
271									74.0809	-143.1496	0.9	-0.3				
271	73.2853	-141.4174	0.9	0.3												
271					73.3581	-136.5399	1.2	0.5								
271	73.2854	-141.4177	1.1	-1.6												
271					73.3583	-136.5399	1.4	-0.9								
271									74.0811	-143.1505	1.2	-3.0				
271					73.3587	-136.5415	1.2	-2.3								
271									74.0814	-143.1550	1.0	-5.7				
271									74.0815	-143.1560	0.9	-5.6				
271									74.0816	-143.1584	0.8	-4.9				
271	73.2860	-141.4234	1.4	-4.4												
271					73.3589	-136.5438	0.9	-1.6								
271					73.3592	-136.5443	1.3	-1.5								
271	73.2866	-141.4284	1.8	-3.6												
271									74.0819	-143.1639	1.3	-3.7				
271									74.0820	-143.1651	1.5	-3.9				
271	73.2867	-141.4295	1.9	-3.7												
271					73.3593	-136.5448	1.5	-2.1								
271					73.3595	-136.5458	1.8	-3.0								
271	73.2872	-141.4329	2.0	-3.9												
271									74.0825	-143.1691	1.9	-4.4				
271					73.3599	-136.5476	2.2	-3.7								
271					73.3604	-136.5501	2.7	-2.8								
271	73.2877	-141.4330	2.0	4.0												
271									74.0829	-143.1725	1.9	-4.2				
271									74.0831	-143.1740	2.0	-3.9				
271	73.2879	-141.4313	2.1	-4.0												
271					73.3607	-136.5510	2.9	-1.7								
271					73.3610	-136.5514	3.1	-0.8								
271	73.2881	-141.4387	2.1	-3.9												
271									74.0836	-143.1773	1.8	-3.2				
271	73.2885	-141.4409	2.0	-3.7												
271					73.3613	-136.5518	3.2	-0.9								
271					73.3621	-136.5530	3.1	-3.1								
271	73.2898	-141.4430	1.0	-2.3												
271									74.0839	-143.1734	1.4	-2.6				
271									74.0841	-143.1604	1.2	-2.0				
271	73.2895	-141.4428	1.7	-1.1												
271					73.3623	-136.5610	3.1	-4.8								
271					73.3630	-136.5643	3.2	-5.4								
271	73.2899	-141.4414	1.7	-0.2												
271									74.0842	-143.1810	1.9	-1.7				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
294									74.0843	-143.1819	0.6	-1.3				
294	73.2895	-141.4437	1.5	0.8												
294					73.3633	-136.5598	3.2	-5.3								
294	73.2897	-141.4434	1.1	-0.2												
294					73.3639	-136.5627	3.0	-4.2								
294	73.2899	-141.4440	0.8	2.1					74.0844	-143.1828	0.2	-1.5				
294					73.3643	-136.5645	2.6	-3.5								
294	73.2899	-141.4446	0.7	-3.2					74.0844	-143.1838	0.2	-2.0				
294									74.0844	-143.1842	0.3	-2.2				
294	73.2900	-141.4474	0.6	-4.4					74.0845	-143.1861	0.7	-2.9				
294	73.2901	-141.4498	0.3	-3.4	73.3649	-136.5675	2.2	-3.0								
294									74.0847	-143.1880	0.8	-3.2				
294					73.3653	-136.5692	2.1	-2.8								
294	73.2902	-141.4509	0.0	-2.2	73.3655	-136.5703	2.0	-2.6								
294					73.3657	-136.5710	1.9	-2.4	74.0848	-143.1893	0.5	-3.0				
294	73.2901	-141.4514	-0.2	-1.2												
294									74.0848	-143.1902	0.2	-2.6				
294	73.2900	-141.4515	-0.7	0.6					74.0847	-143.1914	-1.3	-0.2				
294					73.3661	-136.5724	1.6	-1.6								
294	73.2899	-141.4510	-1.0	0.9					74.0844	-143.1908	-2.2	1.7				
294					73.3663	-136.5732	1.4	-1.2								
294					73.3664	-136.5736	1.4	-1.2								
294	73.2898	-141.4507	-1.1	0.5					74.0841	-143.1900	-2.3	1.7				
294					73.3666	-136.5740	1.5	-1.4								
294	73.2897	-141.4507	-1.0	0.1												
294									74.0839	-143.1896	-2.1	1.4				
294	73.2895	-141.4512	-0.7	-1.8	73.3669	-136.5755	2.0	-2.7	74.0835	-143.1894	-1.4	-1.2				
294	73.2894	-141.4528	-0.5	-3.1												
294					73.3673	-136.5776	2.3	-3.8	74.0833	-143.1910	-1.3	-3.5				
294	73.2893	-141.4539	-0.7	-3.3	73.3676	-136.5789	2.3	-3.9								
294					73.3677	-136.5798	2.2	-3.7	74.0832	-143.1925	-1.6	-4.2				
294	73.2893	-141.4547	-0.8	-3.3												
294					73.3682	-136.5823	2.2	-2.8	74.0830	-143.1936	-1.9	-4.4				
294									74.0826	-143.1971	-2.4	-4.3				
294	73.2891	-141.4570	-1.0	-2.7												
295									74.0921	-143.1998	-2.2	-3.4				
295	73.2889	-141.4586	-0.9	-2.4	73.3687	-136.5840	2.4	-2.3								
295					73.3689	-136.5846	2.6	-2.3								
295	73.2889	-141.4593	-0.8	-2.5												
295	73.2888	-141.4600	-0.7	-2.7					74.0819	-143.2009	-1.9	-2.7				
295					73.3691	-136.5853	2.9	-2.5								
295	73.2886	-141.4619	-0.6	-2.4	73.3697	-136.5874	3.5	-3.3								
295									74.0815	-143.2030	-1.1	-1.7				
295	73.2883	-141.4630	-0.8	-0.4					74.0813	-143.2041	-1.0	-1.5				
295					73.3703	-136.5901	3.8	-4.6								
295	73.2883	-141.4636	-1.1	-1.6					74.0812	-143.2047	-1.0	-1.6				
295					73.3711	-136.5932	3.5	-5.9	74.0811	-143.2051	-1.1	-1.6				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
295 127686	73.2881	-141.4614	-1.7	1.8												
295 127808									74.0809	-143.2062	-1.4	-1.6				
295 154816	73.2877	-141.4613	-2.1	-2.3												
295 164215									74.0803	-143.2082	-2.5	-2.7				
295 178864									74.0800	-143.2095	-3.0	-3.5				
295 178894	73.2872	-141.4641	-2.5	-5.7												
295 200135	73.2868	-141.4673	-2.9	-5.0												
295 200348									74.0795	-143.2118	-3.7	-4.0				
295 227570					73.3730	-136.6031	0.5	0.1								
295 227631									74.0786	-143.2142	-4.3	-1.5				
295 227692	73.2861	-141.4698	-3.2	-1.9												
295 227715	73.2859	-141.4701	-3.2	-0.8												
295 238037									74.0782	-143.2143	-4.5	0.3				
295 251761									74.0776	-143.2135	-4.6	2.9				
295 254852	73.2854	-141.4702	-3.1	0.5												
295 272058					73.3731	-136.6014	0.3	3.0								
295 273193									74.0770	-143.2115	-4.6	4.6				
295 300018									74.0760	-143.2080	-4.7	4.4				
295 300049	73.2843	-141.4683	-3.5	2.2												
295 312500	73.2840	-141.4676	-3.9	2.2												
295 312592									74.0755	-143.2066	-4.8	3.6				
295 330658									74.0749	-143.2050	-5.0	2.4				
295 330841	73.2834	-141.4665	-4.4	2.2												
295 346375					73.3732	-136.5955	-0.5	0.1								
295 346405	73.2828	-141.4656	-4.8	2.1												
295 346588									74.0742	-143.2042	-5.2	1.3				
295 371643					73.3730	-136.5964	-1.1	-2.2								
295 371948	73.2818	-141.4643	-5.5	1.7												
295 372040									74.0732	-143.2037	-5.5	0.4				
295 387787	73.2811	-141.4636	-5.9	1.4												
295 387787									74.0725	-143.2035	-5.6	0.4				
295 406189									74.0717	-143.2032	-5.9	0.9				
295 406403	73.2802	-141.4630	-6.4	1.1												
295 420471	73.2795	-141.4627	-6.9	0.8												
295 420593					73.3723	-136.5993	-2.7	-1.7								
295 420624									74.0710	-143.2027	-6.1	1.4				
295 443181					73.3718	-136.6001	-3.5	-0.9								
295 443707	73.2782	-141.4622	-7.6	0.6												
295 443939									74.0698	-143.2016	-6.5	2.2				
295 463470									74.0688	-143.2002	-6.5	2.8				
295 463562	73.2769	-141.4618	-8.0	1.1												
295 463867					73.3712	-136.6004	-3.8	-0.4								
295 481293	73.2758	-141.4611	-8.2	2.0												
295 481323					73.3707	-136.6005	-3.9	0.1								
295 495270	73.2749	-141.4602	-8.4	2.9												
295 495514					73.3702	-136.6004	-3.8	0.7								
295 515625					73.3697	-136.5998	-3.7	1.5								
295 515808	73.2735	-141.4584	-8.9	3.6												
295 549339	73.2719	-141.4561	-9.3	3.5												
295 549673					73.3689	-136.5985	-3.7	2.5								
295 555309					73.3685	-136.5973	-3.8	3.1								
295 555481	73.2707	-141.4547	-9.4	3.1												
295 570648	73.2696	-141.4535	-9.3	2.7												
295 580310	73.2683	-141.4523	-9.1	2.4												
295 614868	73.2665	-141.4506	-7.9	2.6												
295 646332	73.2649	-141.4493	-5.2	2.5												
295 661449	73.2644	-141.4474	-3.8	2.2												
295 661530					73.3643	-136.5928	-6.9	-3.0								
295 687627	73.2638	-141.4497	-2.2	2.5												
295 687728					73.3627	-136.5958	-6.9	-4.2								
295 701721					73.3621	-136.5970	-6.1	-3.4								
295 701765	73.2636	-141.4448	-1.8	2.9												
295 721802	73.2633	-141.4431	-1.4	3.4												
295 735046					73.3613	-136.5906	-3.9	-2.7								
295 735281	73.2632	-141.4419	-1.2	3.3												
295 735504					73.3610	-136.5996	-1.9	-2.7								
295 763935	73.2629	-141.4397	-1.1	2.4												
295 796783	73.2627	-141.4380	-1.0	2.0												
295 805284	73.2626	-141.4372	-1.0	2.3												
295 822914									74.0580	-143.1686	-1.2	-0.9				

Day	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
295 837219									74.0578	-143.1694	-1.2	-0.7				
295 837280	73.2624	-141.4353	-0.8	2.9												
295 847595	73.2623	-141.4344	-0.7	3.1												
295 847748									74.0577	-143.1695	-1.4	0.1				
295 870911									74.0574	-143.1685	-1.8	3.5				
295 884413									74.0572	-143.1667	-1.9	6.0				
295 894705	73.2622	-141.4314	-0.3	2.8												
295 895010					73.3565	-136.5981	-19.8	7.7								
295 910187	73.2621	-141.4297	-0.1	2.3												
295 910217									74.0568	-143.1615	-1.8	7.4				
295 913666					73.3513	-136.5913	-24.4	9.0								
295 920837	73.2621	-141.4291	-0.1	2.1												
295 921021									74.0567	-143.1594	-1.7	6.7				
295 934519									74.0564	-143.1557	-1.5	4.4				
295 944641	73.2621	-141.4278	-0.3	1.8												
295 959534									74.0562	-143.1543	-1.6	2.7				
295 959686	73.2620	-141.4271	-0.5	1.7												
295 959791					73.3438	-136.5821	-15.0	5.7								
295 982819	73.2619	-141.4261	-1.2	1.7												
295 982941									74.0559	-143.1532	-2.0	0.6				
296 017378									74.0553	-143.1533	-1.6	-0.4				
296 017609	73.2615	-141.4246	-1.2	1.5												
296 034119									74.0552	-143.1535	-0.9	-0.3				
296 034302	73.2614	-141.4239	-0.5	1.3												
296 045257					73.3398	-136.5751	-1.6	0.5								
296 049314	73.2614	-141.4231	0.3	0.3												
296 059397					73.3396	-136.5750	-2.1	0.1								
296 089874					73.3393	-136.5750	-2.3	0.0								
296 090149	73.2615	-141.4232	0.4	-0.3												
296 090210									74.0552	-143.1533	0.4	0.5				
296 108124									74.0552	-143.1530	0.3	0.6				
296 108307	73.2615	-141.4234	0.4	-0.4												
296 109307					73.3389	-136.5749	-2.0	0.5								
296 128357					73.3387	-136.5744	-1.3	1.4								
296 128510	73.2616	-141.4235	0.7	-0.1												
296 128603									74.0553	-143.1526	0.5	0.8				
296 141031	73.2617	-141.4235	1.1	0.2												
296 141562									74.0554	-143.1522	0.8	0.8				
296 141806					73.3386	-136.5736	-0.8	2.0								
296 142292					73.3385	-136.5726	-0.5	2.2								
296 162537	73.2619	-141.4233	1.4	0.4												
296 162699									74.0555	-143.1518	1.1	0.9				
296 181458									74.0557	-143.1513	1.1	0.8				
296 181498					73.3384	-136.5715	-0.7	1.8								
296 181549	73.2621	-141.4231	1.7	0.6												
296 202037	73.2624	-141.4227	1.7	0.7												
296 202087					73.3382	-136.5709	-1.3	0.5								
296 202271									74.0558	-143.1509	1.0	0.6				
296 220276									74.0560	-143.1506	0.9	0.4				
296 220347	73.2626	-141.4224	1.7	0.7												
296 220673					73.3380	-136.5710	-1.7	-0.7								
296 233995					73.3378	-136.5713	-1.9	-1.2								
296 233998	73.2628	-141.4221	1.8	0.8												
296 235382									74.0561	-143.1505	0.8	0.1				
296 235620					73.3375	-136.5719	-2.1	-1.2								
296 254181									74.0562	-143.1505	0.8	-0.1				
296 254312	73.2631	-141.4217	1.9	1.0												
296 274947	73.2634	-141.4211	1.9	0.9												
296 275520					73.3372	-136.5724	-2.0	-0.4								
296 275650									74.0563	-143.1506	0.7	0.0				
296 276134									74.0564	-143.1505	0.8	0.6				
296 276417	73.2637	-141.4207	1.7	0.3												
296 296672					73.3369	-136.5724	-1.6	0.4								
296 296917					73.3367	-136.5723	-1.3	0.7								
296 309292	73.2639	-141.4209	1.9	0.4												
296 309472									74.0565	-143.1502	0.9	1.2				
296 330735	73.2641	-141.4214	1.3	-1.8												
296 330923									74.0567	-143.1494	1.2	1.8				
296 331279	73.2643	-141.4220	1.4	0.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
96 351440																
96 354524																
96 375009																
96 377162	73.2646	-141.4248	2.2	-3.3												
96 377379																
96 380080																
96 381202																
96 387719																
96 398173	73.2651	-141.4271	2.9	-3.5												
96 398289																
96 406910																
96 415071	73.2658	-141.4300	2.9	-4.3												
96 441174																
96 447257	73.2662	-141.4327	2.7	-5.5												
96 447418																
96 456451	73.2664	-141.4341	2.6	-6.1												
96 476543																
96 469349																
96 470033	73.2667	-141.4365	2.7	-7.1												
96 470315																
96 505716																
96 506938	73.2675	-141.4438	3.4	-9.6												
96 509143																
96 521667																
96 531759																
96 541801	73.2680	-141.4490	4.2	-10.9												
96 541986	73.2683	-141.4519	4.7	-11.4												
96 541816																
96 541860																
96 542114																
96 542257	73.2688	-141.4552	5.3	-11.7												
96 542450																
96 570369																
96 570552	73.2705	-141.4671	6.7	-12.8												
96 570735																
96 505114	73.2708	-141.4693	6.9	-13.1												
96 595438																
96 595520																
96 595612	73.2714	-141.4731	7.1	-13.5												
96 605085																
96 607178	73.2721	-141.4773	7.3	-14.1												
96 607433																
96 613173																
96 653473																
96 653987	73.2750	-141.4970	9.0	-17.9												
96 653778																
96 654790																
96 660318																
96 660823	73.2761	-141.5045	9.8	-19.2												
96 660883																
96 661268																
96 673641	73.2772	-141.5119	10.5	-20.0												
96 673875																
96 728053																
96 728184	73.2812	-141.5351	13.4	-16.9												
96 750057	73.2842	-141.5471	13.4	-13.8												
96 801319	73.2889	-141.5631	13.8	-14.4												
96 811673	73.2922	-141.5761	13.9	-17.4												
96 815769	73.2970	-141.5908	13.7	-22.8												
96 817549																
96 882434																
96 900464																
96 904614	73.3011	-141.6191	17.3	-24.6												
96 917754																
96 940029	73.3035	-141.6525	17.2	-19.9												
96 941243																
96 975209	73.3110	-141.6613	16.2	-17.4												
96 987091	73.3119	-141.6652	15.9	-17.1												
97 [illegible]																
					73.3033	-136.6394	21.3	11.6								
					73.3364	-136.5720	-0.8	-1.0								
					73.3363	-136.5730	-0.8	-2.5								
					73.3362	-136.5737	-0.7	-2.8								
					73.3361	-136.5750	-0.7	-3.0								
					73.3360	-136.5793	0.1	-3.7								
					73.3361	-136.5817	0.9	-4.5								
					73.3365	-136.5865	2.4	-6.1								
					73.3369	-136.5897	3.4	-6.7								
					73.3372	-136.5915	4.0	-6.9								
					73.3375	-136.5934	4.7	-7.0								
					73.3392	-136.6004	6.4	-7.1								
					73.3400	-136.6035	6.8	-7.1								
					73.3407	-136.6058	7.1	-7.2								
					73.3435	-136.6155	8.8	-8.7								
					73.3446	-136.6191	9.4	-9.4								
					73.3456	-136.6228	9.9	-9.8								
					73.3464	-136.6347	11.1	-9.4								
									74.0569	-143.1481	1.7	1.5				
									74.0573	-143.1477	2.1	0.0				
									74.0574	-143.1478	2.3	-1.1				
									74.0577	-143.1487	2.4	-2.7				
									74.0583	-143.1518	2.3	-4.6				
									74.0586	-143.1545	2.3	-5.0				
									74.0588	-143.1559	2.5	-5.1				
									74.0591	-143.1578	2.8	-5.2				
									74.0599	-143.1629	4.0	-6.2				
									74.0606	-143.1664	4.9	-7.0				
									74.0610	-143.1684	5.4	-7.3				
									74.0614	-143.1707	6.0	-7.7				
									74.0632	-143.1787	6.6	-8.2				
									74.0641	-143.1827	6.5	-8.2				
									74.0647	-143.1853	6.4	-8.3				
									74.0651	-143.1872	6.4	-8.4				
									74.0672	-143.1969	7.6	-10.1				
									74.0675	-143.1987	8.0	-10.6				
									74.0681	-143.2015	8.5	-11.3				
									74.0691	-143.2060	9.1	-12.1				
									74.0860	-143.2874	12.8	-17.0				
									74.0873	-143.2935	12.9	-17.2				
									74.0892	-143.3028	12.9	-18.2				
									74.0933	-143.3254	12.9	-20.7				
									74.0947	-143.3334	13.1	-21.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
297 030294	73 3158	-141 6802	15 0	-17 5												
297 035709	73 3176	-141 6875	15 5	-18 7												
297 035370					73 3866	-136 7036	21 9	-12 5								
297 042307					73 3895	-136 7095	21 8	-13 4								
297 052582	73 3197	-141 6964	16 3	-19 6												
297 060926					73 3964	-136 7246	22 0	-13 9								
297 063140	73 3251	-141 7166	18 0	-16 6												
297 073323									74 1096	-143 4114	16 1	-19 8				
297 110260	73 3276	-141 7237	18 5	-14 6												
297 110353									74 1117	-143 4208	16 4	-19 6				
297 110443					73 3994	-136 7311	22 6	-13 6								
297 124725					73 4020	-136 7363	23 2	-13 4								
297 126000	73 3297	-141 7294	18 6	-14 3												
297 127122									74 1136	-143 4290	16 4	-19 8				
297 135040									74 1149	-143 4345	16 3	-19 9				
297 138223	73 3312	-141 7334	18 6	-14 8												
297 146382					73 4096	-136 7503	23 3	-11 0								
297 154656									74 1188	-143 4513	15 9	-16 9				
297 171204	73 3363	-141 7486	17 9	-16 5												
297 185883	73 3383	-141 7551	17 4	-16 3												
297 185883									74 1212	-143 4594	15 7	-13 0				
297 186157					73 4131	-136 7557	22 1	-9 4								
297 187610	73 3399	-141 7600	17 2	-15 4												
297 197662									74 1226	-143 4634	15 8	-10 8				
297 208099					73 4168	-136 7610	20 7	-8 8								
297 208130									74 1239	-143 4663	15 8	-9 2				
297 208221	73 3413	-141 7643	17 1	-14 1												
297 240479					73 4219	-136 7693	20 2	-10 9								
297 240501									74 1279	-143 4747	15 9	-11 4				
297 241780									74 1305	-143 4828	15 7	-15 7				
297 262207					73 4253	-136 7764	20 7	-13 1								
297 280426					73 4283	-136 7830	21 2	-13 9								
297 280640									74 1328	-143 4916	15 1	-16 9				
297 315094	73 3551	-141 7915	15 8	-7 8												
297 315186									74 1367	-143 5072	13 9	-14 7				
297 315247					73 4342	-136 7962	21 7	-14 2								
297 315346									74 1391	-143 5156	13 3	-12 1				
297 315630	73 3570	-141 7964	15 4	-8 0												
297 336074					73 4380	-136 8049	21 5	-14 2								
297 336133									74 1397	-143 5177	13 2	-11 4				
297 342335					73 4404	-136 8104	21 1	-14 2								
297 342631	73 3596	-141 7995	15 2	-7 9												
297 352693									74 1406	-143 5204	13 1	-10 5				
297 360411	73 3640	-141 8072	14 2	-7 2												
297 360411									74 1443	-143 5303	11 9	-9 0				
297 370717					73 4465	-136 8250	20 0	-13 8								
297 412006									74 1463	-143 5361	10 9	-9 1				
297 412069	73 3664	-141 8114	13 0	-6 6												
297 412391					73 4500	-136 8331	19 9	-12 7								
297 424194					73 4517	-136 8367	20 0	-11 8								
297 433221									74 1473	-143 5390	10 6	-8 9				
297 442215	73 3712	-141 8203	10 6	-6 3												
297 442522					73 4583	-136 8485	19 8	-9 2								
297 454251									74 1517	-143 5529	13 0	-11 8				
297 462237	73 3730	-141 8241	10 3	-6 7												
297 472809					73 4623	-136 8549	18 9	-9 1								
297 484139	73 3737	-141 8257	10 4	-6 9												
297 543033	73 3773	-141 8338	10 2	-5 7												
297 543297					73 4693	-136 8672	17 8	-8 8								
297 543942					73 4705	-136 8692	17 7	-8 4								
297 561931					73 4720	-136 8717	17 6	-7 8								
297 562103	73 3789	-141 8365	10 0	-4 1												
297 564131									74 1605	-143 5838	4 6	-5 4				
297 612432	73 3831	-141 8404	9 9	-2 2												
297 617984					73 4795	-136 8906	17 1	-4 1								
297 622935	73 3936	-141 8408	10 0	-2 3												
297 625015					73 4819	-136 8923	16 9	-3 1								
297 625507									74 1592	-143 5825	-7 1	4 0				
297 625557	73 3946	-141 8416	10 1	-2 5												
297 631200	73 3956	-141 8448	9 6	1 3												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
697 692230					73.4895	-136.8882	17.6	-6.6								
697 703134									74.1572	-143.5781	3.7	-1.1				
697 708287	73.3896	-141.8450	9.4	-0.8												
697 709521					73.4917	-136.8916	17.9	-8.7								
697 709956	73.3902	-141.8451	9.2	-0.3												
697 719421					73.4932	-136.8943	18.1	-9.4								
697 766144					73.4997	-136.9050	16.6	-5.5								
697 769266	73.3937	-141.8427	6.4	3.7												
697 774048	73.3941	-141.8418	5.9	4.4												
697 794220					73.5031	-136.9076	14.9	-2.3								
697 839530									74.1743	-143.5981	12.4	-0.9				
697 839661	73.3963	-141.8303	3.1	8.1												
697 864156	73.3966	-141.8271	2.8	8.4												
697 864685									74.1761	-143.5974	7.1	2.2				
697 864746	73.3969	-141.8247	2.6	8.5												
697 912262					73.5139	-136.9124	8.1	-1.0								
697 912537	73.3975	-141.8143	0.3	7.3												
697 912567									74.1781	-143.5927	5.3	4.3				
697 920044	73.3975	-141.8128	-0.2	7.0												
697 923399					73.5148	-136.9127	7.2	-0.7								
697 937521	73.3975	-141.8115	-0.7	6.6												
697 937758	73.3974	-141.8094	-1.4	6.0												
697 940002					73.5159	-136.9128	6.6	-0.1								
697 940094					73.5175	-136.9115	5.0	2.5								
697 945169	73.3966	-141.8042	-2.5	2.1												
697 989260									74.1812	-143.5827	2.9	5.4				
697 992950									74.1813	-143.5815	1.7	5.4				
698 001648									74.1814	-143.5802	0.2	5.4				
698 014618					73.5186	-136.9089	4.3	3.6								
698 037617					73.5199	-136.9050	3.3	2.6								
698 058014									74.1803	-143.5722	-3.0	4.2				
698 074141	73.3939	-141.7994	-6.6	7.3												
698 076263									74.1800	-143.5701	-1.5	3.9				
698 076294					73.5203	-136.9040	2.8	1.5								
698 080379									74.1799	-143.5688	-0.4	3.9				
698 083562	73.3932	-141.7966	-7.4	10.0												
698 130798					73.5211	-136.9019	0.7	2.9								
698 131104									74.1803	-143.5635	2.3	5.0				
698 139404					73.5211	-136.9011	0.3	3.9								
698 151520	73.3898	-141.7772	-4.2	8.2												
698 151620									74.1807	-143.5606	2.7	4.8				
698 151754					73.5211	-136.8996	0.0	5.3								
698 161865									74.1809	-143.5593	2.9	4.2				
698 161896					73.5211	-136.8979	-0.2	6.6								
698 161987	73.3895	-141.7753	-2.6	5.6												
698 201530	73.3893	-141.7718	0.6	3.2												
698 204773									74.1820	-143.5543	3.5	5.4				
698 227295									74.1826	-143.5500	3.3	8.1				
698 227417	73.3894	-141.7688	0.1	6.6												
698 234711									74.1828	-143.5482	3.1	8.9				
698 234802	73.3894	-141.7674	-0.2	7.8												
698 [illegible]761	73.3890	-141.7554	-2.4	11.1												
698 270053									74.1837	-143.5353	1.9	10.6				
698 270083					73.5196	-136.8642	-4.0	11.0								
698 280635	73.3888	-141.7525	-2.9	11.0												
698 303680					73.5186	-136.8586	-6.7	3.7								
698 [illegible]973	73.3867	-141.7340	-4.8	10.4												
698 354034									74.1841	-143.5154	-0.9	8.8				
698 354348					73.5151	-136.8631	-9.3	-3.7								
698 364197									74.1840	-143.5128	-1.4	8.8				
698 364288	73.3863	-141.7311	-4.8	10.5												
698 364563					73.5144	-136.8637	-8.7	-1.0								
698 425586									74.1825	-143.4971	-4.3	8.1				
698 425626	73.3835	-141.7129	-6.7	9.9												
698 429962					73.5107	-136.8546	-6.8	8.3								
698 440084									74.1821	-143.4948	-4.7	7.8				
698 440521					73.5101	-136.8532	-7.0	8.1								
698 442500					73.5096	-136.8501	-7.3	7.7								
698 442745	73.3823	-141.7076	-8.3	8.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
298 505371									74.1794	-143.4815	-5.6	6.7				
298 505453	73.3783	-141.6966	-9.4	6.2												
298 515941									74.1789	-143.4795	-5.5	6.6				
298 516357					73.5055	-136.8386	-8.1	5.5								
298 580933									74.1765	-143.4681	-3.7	5.9				
298 581146	73.3736	-141.6851	-7.0	6.2												
299 581329					73.5016	-136.8292	-7.2	5.5								
298 591753	73.3730	-141.6833	-6.9	6.6												
298 591675					73.5010	-136.8276	-7.1	5.8								
298 635975									74.1750	-143.4539	-2.1	8.7				
298 636189	73.3699	-141.6694	-5.0	9.2												
298 636281					73.4976	-136.8162	-6.7	7.4								
298 662659	73.3697	-141.6678	-4.8	9.5												
298 662915									74.1748	-143.4505	-2.1	9.6				
298 675079					73.4966	-136.8123	-6.7	7.8								
298 675323	73.3692	-141.6645	-4.3	9.8												
298 730400									74.1734	-143.4343	-3.9	7.0				
298 730499					73.4937	-136.8008	-6.7	7.1								
298 740560	73.3678	-141.6504	-2.7	8.4												
298 740634					73.4932	-136.7990	-6.6	6.7								
298 742798									74.1730	-143.4322	-4.5	5.3				
298 748169	73.3674	-141.6467	-2.4	7.7												
298 750463	73.3673	-141.6452	-2.2	7.7												
298 755595					73.4924	-136.7963	-6.3	6.4								
298 804077					73.4902	-136.7878	-5.5	6.9								
298 804138									74.1703	-143.4254	-6.4	5.3				
298 804230	73.3666	-141.6344	-1.8	9.3												
298 813538					73.4898	-136.7860	-5.4	7.3								
298 813782	73.3664	-141.6320	-1.8	9.9												
298 813782									74.1699	-143.4238	-6.5	6.6				
298 820923	73.3663	-141.6300	-1.8	10.4					74.1690	-143.4202	-6.8	9.0				
298 820965																
298 830917	73.3662	-141.6274	-1.8	11.1												
298 830948					73.4891	-136.7825	-5.4	8.4								
298 877075					73.4869	-136.7703	-7.0	10.0								
298 877239	73.3654	-141.6123	-3.2	11.8												
298 877319									74.1662	-143.4049	-9.2	12.6				
298 886444					73.4864	-136.7678	-7.6	9.8								
298 886719	73.3651	-141.6093	-3.7	11.3												
298 886780									74.1655	-143.4015	-9.9	12.5				
298 894073	73.3649	-141.6071	-4.0	10.9					74.1649	-143.3989	-10.4	12.2				
298 894257					73.4853	-136.7633	-8.4	9.1								
298 902809									74.1641	-143.3957	-11.0	11.8				
298 902809																
298 903231	73.3646	-141.6044	-4.5	10.2												
298 930012	73.3625	-141.5934	-7.7	8.0												
298 930073									74.1597	-143.3823	-13.1	8.6				
298 935198					73.4817	-136.7509	-7.2	8.4								
298 935442	73.3619	-141.5914	-8.8	7.8	73.4812	-136.7490	-6.6	8.7								
298 967430									74.1578	-143.3783	-13.8	7.0				
298 967536					73.4808	-136.7468	-6.0	9.0								
298 974959																
299 021369					73.4790	-136.7359	-4.4	7.8								
299 021614	73.3566	-141.5793	-11.2	6.3												
299 021756									74.1516	-143.3691	-14.6	6.4				
299 032160					73.4787	-136.7340	-4.5	7.0								
299 033349	73.3557	-141.5777	-10.9	6.0												
299 041534									74.1496	-143.3654	-13.8	7.7				
299 041748	73.3550	-141.5762	-10.4	5.7	73.4783	-136.7323	-4.5	6.1								
299 041809																
299 045866	73.3543	-141.5750	-10.0	5.5					74.1487	-143.3635	-13.3	8.3				
299 045876					73.4764	-136.7245	-4.9	6.2								
299 095337									74.1443	-143.3512	-11.6	10.5				
299 095520	73.3510	-141.5681	-9.1	6.8	73.4762	-136.7223	-5.0	6.9								
299 095673																
299 103295									74.1434	-143.3481	-11.6	10.7				
299 103502	73.3503	-141.5661	-9.3	7.0					74.1435	-143.3452	-11.5	11.1				
299 105465																
299 111417																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
299 115540																
299 115571	73 3496	-141 5638	-9 6	9 1	73 4756	-136 7206	-5 2	8 4								
299 116[illegible]					73 4735	-136 7067	-4 9	8 7								
299 159[illegible]4	73 3454	-141 5404	-10 5	10 6												
299 167067									74 1379	-143 3278	-9 9	11 1				
299 171155	73 3447	-141 5462	-10 6	9 9												
299 177216									74 1373	-143 3253	-9 5	10 8				
299 180629									74 1365	-143 3219	-8 8	10 3				
299 188721	73 3437	-141 5432	-10 6	8 9												
299 243520	73 3391	-141 5318	-11 1	8 3												
299 243073									74 1330	-143 3065	-8 9	10 8				
299 253052					73 4697	-136 6909	-8 6	8 1								
299 261017					73 4691	-136 6891	-9 5	8 8								
299 261200									74 1316	-143 3008	-10 1	11 9				
299 261261	73 3375	-141 5273	-11 3	9 7												
299 317688	73 3326	-141 5099	-11 0	13 1												
299 317749									74 1266	-143 2799	-11 7	14 2				
299 317902					73 4642	-136 6723	-11 1	12 3								
299 329651	73 3316	-141 5056	-10 6	13 6												
299 329681									74 1255	-143 2750	-11 3	14 6				
299 329926					73 4632	-136 6683	-10 1	12 5								
299 341125	73 3306	-141 5014	-10 4	13 9	73 4624	-136 6645	-8 8	12 4								
299 341125																
299 344605									74 1243	-143 2688	-10 5	15 2				
299 353066									74 1206	-143 2471	-9 3	16 2				
299 353127	73 3265	-141 4821	-10 6	13 4												
299 393402					73 4595	-136 6476	-6 8	11 6								
299 404646					73 4589	-136 6441	-7 6	11 5								
299 405090	73 3254	-141 4778	-11 0	13 0												
299 415322	73 3246	-141 4743	-11 4	12 7												
299 415344									74 1190	-143 2370	-9 9	15 9				
299 415375					73 4582	-136 6408	-8 4	11 4								
299 466011									74 1143	-143 2150	-12 6	13 1				
299 469903	73 3195	-141 4571	-12 7	11 5												
299 469238					73 4539	-136 6247	-11 8	10 5								
299 476937					73 4532	-136 6226	-12 1	10 3								
299 477020	73 3186	-141 4546	-12 7	11 4												
299 477173									74 1135	-143 2120	-13 0	12 5				
299 544056									74 1063	-143 1904	-13 4	11 9				
299 544708	73 3120	-141 4334	-12 0	12 9												
299 541952					73 4466	-136 6040	-11 8	10 9								
299 557220	73 3109	-141 4290	-11 7	13 5												
299 565430									74 1041	-143 1832	-12 7	12 8				
299 565765					73 4448	-136 5976	-10 9	11 9								
299 565787	73 3098	-141 4247	-11 5	13 8												
299 619873									74 0992	-143 1641	-10 7	11 0				
299 620056	73 3055	-141 4071	-10 3	10 9												
299 620148					73 4407	-136 5793	-8 6	12 5								
299 623501					73 4402	-136 5765	-8 5	12 4								
299 625632									74 0985	-143 1615	-10 3	10 1				
299 6[illegible]3	73 3048	-141 4047	-9 9	9 8												
299 640991									74 0975	-143 1582	-9 8	9 0				
299 641144	73 3038	-141 4017	-9 4	8 4												
299 641876					73 4393	-136 5721	-8 3	12 0								
299 684580									74 0938	-143 1448	-8 7	11 1				
299 694733	73 3004	-141 3899	-7 6	10 8												
299 714722					73 4347	-136 5510	-8 5	9 6								
299 714956	73 2992	-141 3831	-7 5	14 0												
299 715057									74 0923	-143 1376	-9 2	13 7				
299 768585									74 0883	-143 1158	-9 9	13 8				
299 770264					73 4310	-136 5359	-7 8	11 7								
299 783182									74 0874	-143 1114	-9 7	13 0				
299 787506					73 4300	-136 5300	-7 3	13 6								
299 7[illegible]50	73 2946	-141 3531	-9 0	13 9												
299 791351									74 0965	-143 1074	-9 4	12 5				
299 841766					73 4269	-136 5005	-7 7	14 1								
299 842010	73 2906	-141 3362	-9 3	10 7												
299 844783									74 0828	-143 0891	-9 0	12 6				
299 853050					73 4242	-136 5044	-8 1	12 9								
299 85[illegible]63									74 0882	-143 0861	-9 2	12 8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
299 860870																
299 845692																
299 914551					73 4254	-136.5003	-8.3	11.2	74.0816	-143.0833	-9.4	13.0				
299 914825	73.2856	-141.3148	-8.7	11.4	73.4223	-136.4881	-7.9	9.2								
299 914886																
299 925042					73.4216	-136.4852	-7.6	10.1	74.0774	-143.0633	-10.7	12.9				
299 924117	73.2848	-141.3113	-8.8	11.6												
299 924208																
299 934083					73.4211	-136.4828	-7.4	10.8	74.0764	-143.0593	-10.8	12.5				
299 934143	73.2843	-141.3088	-8.8	11.6												
299 948178																
299 987152					73.4181	-136.4657	-8.0	12.0	74.0753	-143.0548	-10.8	12.0				
299 987427	73.2805	-141.2921	-9.6	11.7												
299 987549																
									74.0713	-143.0396	-11.0	11.0				
300 008240	73.2789	-141.2856	-10.0	11.5												
300 008270					73.4167	-136.4591	-8.9	11.1								
300 008392																
300 059937					73.4128	-136.4444	-9.7	10.7	74.0695	-143.0331	-11.3	11.2				
300 060150	73.2749	-141.2706	-9.7	10.0												
300 060333																
300 072235									74.0650	-143.0169	-10.4	10.8				
300 083099									74.0640	-143.0133	-9.9	10.5				
300 083221									74.0632	-143.0102	-9.4	10.3				
300 133179					73.4111	-136.4375	-9.2	11.5								
300 133301	73.2698	-141.2536	-8.2	7.8	73.4078	-136.4220	-7.9	10.8								
300 133484																
300 142395					73.4073	-136.4193	-7.8	10.3	74.0598	-142.9963	-8.4	9.4				
300 145691	73.2690	-141.2510	-7.9	7.6												
300 145705					73.4064	-136.4155	-7.8	9.4	74.0590	-142.9931	-8.6	9.2				
300 156891																
300 157104	73.2683	-141.2487	-7.6	7.4												
300 157288					73.4033	-136.4041	-8.4	7.9	74.0582	-142.9902	-8.9	8.9				
300 207031	73.2656	-141.2394	-6.4	6.9												
300 207092																
300 207214									74.0548	-142.9783	-7.8	8.2				
300 217926									74.0542	-142.9759	-7.2	8.1				
300 220045	73.2649	-141.2370	-6.1	6.8	73.4017	-136.3993	-8.8	8.2								
300 229614																
300 229797	73.2645	-141.2352	-6.0	6.8												
300 229980																
300 281494	73.2621	-141.2258	-5.9	6.9					74.0536	-142.9732	-6.4	8.1				
300 281586																
300 295227									74.0514	-142.9612	-5.3	8.5				
300 302748	73.2611	-141.2218	-6.2	7.1					74.0508	-142.9579	-5.7	8.6				
300 303101																
300 310455	73.2607	-141.2204	-6.2	7.2					74.0504	-142.9560	-5.9	8.6				
300 356659	73.2587	-141.2113	-4.2	7.3												
300 356659																
300 370850	73.2584	-141.2086	-2.9	7.1					74.0477	-142.9431	-6.6	8.5				
300 371185																
300 376740	73.2582	-141.2075	-2.4	7.0	73.3927	-136.3668	-5.4	7.8								
300 376892																
300 385864									74.0467	-142.9384	-6.4	8.4				
300 386078	73.2581	-141.2057	-1.5	6.9					74.0463	-142.9363	-6.2	8.4				
300 386300																
300 431091					73.3922	-136.3638	-4.5	7.4								
300 431366	73.2576	-141.1977	-3.2	6.5	73.3907	-136.3551	-4.7	7.2								
300 432251																
300 446747									74.0442	-142.9256	-5.3	7.8				
300 447174					73.3901	-136.3520	-5.5	7.7	74.0436	-142.9225	-5.1	7.5				
300 460946																
300 461029					73.3895	-136.3489	-5.9	8.7	74.0431	-142.9196	-5.1	7.5				
300 503204					73.3879	-136.3376	-6.0	10.8								
300 503387	73.2538	-141.1852	-8.0	6.5												
300 503571																
300 525952									74.0412	-142.9103	-6.1	8.0				
300 529736	73.2527	-141.1819	-7.2	6.3					74.0403	-142.9061	-6.7	7.7				
300 529949																
300 530126					73.3843	-136.3318	-5.7	10.9								
					73.3828	-136.3283	-5.4	10.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
300 535126																
300 535278	73.2520	-141.1799	-6.5	5.9					74.0396	-142.9034	-6.9	7.2				
300 575867					73.3843	-136.3176	-5.9	8.6								
300 575897	73.2502	-141.1741	-5.6	4.7												
300 576111									74.0374	-142.8965	-7.2	4.8				
300 583588									74.0370	-142.8955	-7.2	4.3				
300 583771	73.2498	-141.1732	-5.8	4.4												
300 594574									74.0363	-142.8943	-7.3	3.6				
300 594604					73.3834	-136.3136	-6.6	7.3								
300 601959									74.0359	-142.8936	-7.3	3.1				
300 608582					73.3826	-136.3110	-7.1	6.4								
300 608765									74.0355	-142.8931	-7.3	2.7				
300 608856	73.2486	-141.1704	-6.5	3.8												
300 649078	73.2464	-141.1662	-7.3	4.7												
300 649139					73.3803	-136.3045	-7.2	6.3								
300 649200									74.0332	-142.8906	-7.8	2.4				
300 658600									74.0326	-142.8899	-7.9	2.8				
300 658783	73.2459	-141.1649	-7.2	5.4												
300 658813					73.3798	-136.3028	-6.9	6.9								
300 668274									74.0320	-142.8891	-8.1	3.3				
300 677490									74.0314	-142.8882	-8.3	3.7				
300 677673	73.2449	-141.1618	-6.7	6.9												
300 677917					73.3788	-136.2989	-5.9	8.1								
300 722931	73.2426	-141.1531	-6.7	6.0												
300 723022									74.0283	-142.8837	-9.2	2.3				
300 723114					73.3770	-136.2884	-4.8	8.3								
300 732880									74.0276	-142.8832	-9.4	1.3				
300 732971					73.3767	-136.2863	-5.0	7.7								
300 733032	73.2421	-141.1516	-7.2	4.6												
300 752686									74.0261	-142.8829	-9.6	-0.3				
300 754303					73.3758	-136.2822	-5.7	6.5								
300 797424	73.2378	-141.1494	-7.7	-0.5												
300 797455									74.0227	-142.8842	-10.1	-1.3				
300 797729					73.3736	-136.2758	-6.7	4.6								
300 806427					73.3732	-136.2748	-6.6	4.3								
300 806549									74.0220	-142.8845	-10.2	-1.2				
300 806641	73.2371	-141.1495	-9.8	-0.6												
300 814240									74.0213	-142.8848	-10.3	-1.1				
300 819672					73.3725	-136.2734	-6.5	3.8								
300 819716	73.2360	-141.1497	-10.0	-0.6												
300 822209					73.3721	-136.2726	-6.5	3.6								
300 872284									74.0164	-142.8862	-11.6	-0.7				
300 872406	73.2319	-141.1501	-10.2	0.6												
300 872681					73.3699	-136.2683	-6.1	3.9								
300 879639	73.2313	-141.1499	-10.2	0.9												
300 886658					73.3692	-136.2668	-6.0	4.3								
300 887085									74.0151	-142.8865	-11.9	-0.6				
300 900513					73.3686	-136.2651	-5.9	4.6								
300 947174									74.0093	-142.8874	-12.5	-0.3				
300 947357	73.2259	-141.1459	-10.5	3.5												
300 947401					73.3665	-136.2587	-5.7	5.4								
300 957700					73.3659	-136.2569	-5.8	5.5								
300 959991	73.2248	-141.1446	-10.6	3.8												
300 960205									74.0080	-142.8875	-12.5	-0.2				
301 021759																
301 021942	73.2197	-141.1383	-10.4	3.9					74.0021	-142.8871	-12.5	-2.2				
301 033065					73.3630	-136.2478	-6.3	5.3								
301 033661					73.3624	-136.2461	-6.4	5.2								
301 033691	73.2187	-141.1374	-10.3	3.8												
301 033875									74.0009	-142.8900	-12.6	-3.0				
301 046875					73.3618	-136.2443	-6.6	5.2								
301 046942									73.9994	-142.8914	-12.8	-3.6				
301 095764									73.9946	-142.8959	-13.5	-2.5				
301 095917	73.2138	-141.1325	-10.6	4.3												
301 095917					73.3589	-136.2362	-6.6	7.7								
301 109063	73.2127	-141.1310	-10.9	5.3												
301 108185					73.3581	-136.2335	-9.3	8.8								
301 108185									73.9933	-142.8966	-13.5	-1.6				
301 119223					73.3573	-136.2308	-10.0	9.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
301 119568	73 2118	-141 1293	-11.1	5 9												
301 119690									73.9921	-142 8970	-13.5	-1.1				
301 120067					73.3528	-136.2179	-12.7	8.1								
301 120067									73.9869	-142.8992	-13.5	-3.5				
301 120189	73 2074	-141.1220	-11.3	3.7												
301 120189	73.2061	-141.1209	-11.0	2.2												
301 120367									73.9854	-142.9009	-13.7	-5.0				
301 120333					73.3505	-136.2138	-13.6	5.7								
301 120947	73.2054	-141.1205	-10.9	1.3												
301 120230									73 9844	-142 9023	-13.9	-5.8				
301 120921									73.9836	-142.9035	-14.1	-6.3				
301 120982	73 2047	-141.1203	-10.8	0.7												
301 200317					73.3496	-136.2126	-13 8	4.9								
301 241608					73.3450	-136.2089	-14 3	1.9								
301 241760									73.9789	-142.9120	-14.8	-7.6				
301 241791	73 2012	-141 1206	-10.8	-0.6												
301 258820									73.9769	-142.9155	-15.0	-7.2				
301 259155					73.3431	-136.2083	-14 1	0.8								
301 260773	73 1996	-141 1208	-10.9	-0.3												
301 [illegible]5167									73.9762	-142.9167	-15.1	-7.0				
301 275879									73.9749	-142.9188	-15.2	-6.7				
301 276031	73 1983	-141 1209	-11 0	-0.2												
301 276306					73.3412	-136.2081	-13.7	-0.1								
301 311660					73 3373	-136 2090	-13.0	-1.4								
301 313934	73 1952	-141.1217	-10.2	-2.0												
301 313965									73.9703	-142.9256	-15.4	-6.5				
301 320251	73 1947	-141.1221	-10.0	-2.7												
301 [illegible]9496					73.3367	-136.2093	-12.9	-1.5								
301 334717									73.9679	-142.9295	-15.5	-7.1				
301 335144					73.3352	-136.2098	-12.8	-1.5								
301 336243	73 1935	-141.1235	-9.4	-4.0												
301 351624									73.9658	-142.9329	-15.7	-7.6				
301 351837	73.1924	-141.1254	-9.0	-4.9												
301 352051					73.3335	-136.2105	-12.4	-1.4								
301 385498					73.3304	-136.2117	-11.4	-1.3								
301 385773	73.1900	-141.1301	-9 3	-5 1												
301 395864									73.9614	-142.9405	-17.7	-8.1				
301 395752									73.9600	-142.9427	-18.7	-8.0				
301 395782	73 1892	-141.1314	-9 9	-4.7												
301 396088					73 3295	-136.2120	-11.2	-1.4								
301 410492									73.9578	-142.9459	-20.1	-7.7				
301 412598	73 1879	-141 1333	-11.1	-4 0												
301 412750					73.3281	-136.2126	-10.8	-1.1								
301 426910									73.9551	-142.9492	-21.5	-6 8				
301 427063	73.1866	-141.1347	-12.2	-3 2												
301 427155					73.3269	-136.2130	-10.4	-0.5								
301 457097					73.3246	-136 2129	-9 3	0.5								
301 457642	73.1835	-141.1370	-13.4	-2 8												
301 457794									73.9498	-142.9545	-21.7	-5.6				
301 471497									73.9475	-142.9566	-20.8	-5.4				
301 471619	73 1820	-141.1381	-13 5	-3 0												
301 471924					73.3235	-136.2127	-8.7	0.5								
301 486084					73.3226	-136 2126	-8.1	0 1								
301 488159	73 1803	-141.1395	-13.8	-3.2												
301 501556					73 3217	-136.2127	-7.5	-0.8								
301 529724					73 3201	-136.2138	-6.5	-1.9								
301 529846	73.1756	-141.1425	-15.4	-1 8												
301 529999									73.9386	-142.9642	-19.8	-3.6				
301 547211									73.9359	-142.9658	-20.6	-3.2				
301 547394	73 1734	-141.1431	-16 2	-0 8												
301 547638					73 3193	-136 2147	-6 0	-1.8								
301 575297					73 3180	-136 2140	-5 8	-1.7								
301 575348									73.9312	-142.9668	-21 7	-5.5				
301 575439	73 1697	-141.1436	-17 3	-1 4												
301 602631	73 1660	-141.1458	-10 6	-4 7												
301 602631					73 3167	-136 2173	-7 0	-1.6								
301 602753									73 9265	-142 9751	-22 9	-11 2				
301 622498									73.9229	-142 9823	-23 6	-15 2				
301 622650	73 1630	-141.1489	-19 7	-6 8												
301 622772					73 3155	-136 2179	-8 7	-0 2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
301 634399									73.9207	-142.9877	-23.5	-16.9				
301 634491	73.1611	-141.1511	-20.0	-7.4												
301 640407					73.3139	-136.2168	-10.8	3.4								
301 640482	73.1589	-141.1540	-20.1	-7.5												
301 640682									73.9181	-142.9946	-23.1	-18.1				
301 676056	73.1546	-141.1590	-20.1	-6.1												
301 676147									73.9133	-143.0077	-22.4	-14.7				
301 676170					73.3109	-136.2136	-13.0	4.1								
301 697113									73.9096	-143.0146	-22.2	-8.9				
301 697235					73.3087	-136.2123	-14.4	-0.4								
301 707389					73.3075	-136.2129	-14.9	-3.7								
301 707733	73.1498	-141.1635	-19.0	-5.1												
301 707733									73.9078	-143.0168	-22.1	-6.3				
301 721497	73.1478	-141.1655	-18.3	-5.8												
301 721619									73.9054	-143.0187	-22.0	-4.0				
301 750183	73.1438	-141.1704	-17.8	-7.2												
301 750214									73.9005	-143.0215	-22.2	-4.2				
301 750397					73.3022	-136.2220	-17.1	-9.2								
301 770566					73.2994	-136.2265	-18.0	-7.0								
301 771057									73.8969	-143.0247	-22.2	-6.9				
301 771149	73.1408	-141.1746	-18.3	-7.9												
301 780670									73.8952	-143.0267	-22.1	-8.0				
301 780788									73.8938	-143.0286	-22.0	-8.8				
301 789971	73.1383	-141.1784	-18.8	-7.9												
301 789001					73.2968	-136.2291	-18.6	-3.8								
301 824829									73.8877	-143.0385	-21.7	-10.4				
301 824890	73.1329	-141.1855	-19.0	-6.9												
301 825226					73.2914	-136.2307	-19.3	-0.7								
301 844116					73.2886	-136.2314	-18.9	-2.8								
301 844360									73.8844	-143.0442	-21.4	-10.7				
301 844391	73.1301	-141.1889	-18.4	-6.5												
301 853027					73.2873	-136.2323	-18.6	-4.5								
301 853092	73.1288	-141.1904	-17.9	-6.4												
301 853459									73.8829	-143.0469	-21.1	-11.0				
301 863068					73.2859	-136.2338	-18.1	-6.8								
301 897780									73.8755	-143.0614	-20.2	-11.0				
301 899933	73.1227	-141.1982	-16.5	-6.4												
301 900208					73.2808	-136.2437	-16.8	-11.8								
301 916870					73.2787	-136.2490	-16.6	-11.8								
301 917175	73.1205	-141.2012	-16.6	-6.7												
301 917206									73.8728	-143.0665	-20.2	-10.3				
301 926178	73.1193	-141.2028	-16.6	-6.9												
301 926392									73.8713	-143.0691	-20.3	-9.8				
301 930220	73.1185	-141.2039	-16.7	-7.1												
301 936462					73.2762	-136.2550	-16.5	-11.2								
301 940918									73.8690	-143.0729	-20.4	-9.0				
301 974609									73.8636	-143.0805	-21.1	-7.7				
301 974823	73.1128	-141.2124	-18.1	-7.6												
301 975047					73.2711	-136.2658	-17.2	-9.8								
301 989471					73.2691	-136.2695	-17.6	-9.5								
301 989716	73.1106	-141.2154	-19.0	-7.5												
301 989868									73.8611	-143.0838	-21.3	-7.8				
302 003377					73.2664	-136.2744	-17.7	-9.4								
302 003491	73.1077	-141.2192	-19.8	-7.3												
302 003552									73.8578	-143.0883	-21.1	-9.0				
302 040981									73.8515	-143.0996	-20.6	-11.5				
302 041154	73.1014	-141.2265	-20.5	-6.3												
302 045325					73.2609	-136.2843	-17.7	-8.8								
302 062286					73.2591	-136.2870	-17.9	-8.1								
302 062500	73.0993	-141.2286	-20.6	-6.0												
302 062653									73.8493	-143.1040	-20.8	-11.6				
302 073761					73.2579	-136.2897	-18.2	-7.5								
302 073853									73.8474	-143.1076	-21.1	-11.3				
302 089766									73.8448	-143.1123	-21.7	-9.6				
302 122711									73.8391	-143.1181	-22.7	-2.7				
302 139931	73.0869	-141.2391	-23.7	-4.9												
302 139964									73.8367	-143.1189	-22.9	0.3				
302 140438	73.0845	-141.2407	-24.4	-4.7												
302 140709									73.8345	-143.1181	-22.9	2.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
302 140651																
302 155436																
302 165437	73 0812	-141 2427	-25 1	-4 3												
302 165802																
302 195709																
302 195801																
302 195862	73 0753	-141 2464	-24 2	-5 2												
302 206656																
302 223907	73 0702	-141 2510	-22 2	-7 1												
302 223907																
302 234213																
302 241394																
302 241516	73 0673	-141 2545	-21 3	-8 0	73 2331	-136 3112	-22 2	-7 8								
302 241771																
302 260036					73 2300	-136 3149	-22 3	-8 3								
302 266250					73 2255	-136 3211	-21 6	-9 5								
302 266280	73 0629	-141 2605	-20 5	-8 9					73 8135	-143 1332	-21 2	-10 2				
302 284027	73 0604	-141 2642	-20 5	-9 1												
302 284088									73 8110	-143 1374	-20 5	-9 1				
302 301666	73 0576	-141 2684	-20 7	-8 9												
302 301697									73 8082	-143 1415	-20 0	-7 6				
302 317332									73 8058	-143 1445	-19 5	-6 5				
302 317535	73 0550	-141 2720	-20 7	-8 6												
302 317719					73 2177	-136 3352	-19 0	-11 5								
302 339905					73 2145	-136 3421	-18 2	-11 6								
302 340240	73 0514	-141 2771	-20 1	-8 3												
302 340271									73 8024	-143 1483	-18 7	-5 8				
302 359222	73 0485	-141 2811	-19 4	-7 8					73 7997	-143 1513	-18 0	-5 8				
302 359253																
302 359528					73 2117	-136 3480	-17 9	-11 0								
302 374084	73 0462	-141 2841	-18 9	-7 2	73 2097	-136 3521	-17 8	-10 1								
302 374146									73 7971	-143 1542	-17 7	-5 9				
302 377411									73 7950	-143 1568	-17 6	-6 1				
302 392832																
302 392936	73 0435	-141 2875	-18 3	-6 6												
302 392987					73 2071	-136 3569	-17 4	-9 1								
302 411713					73 2046	-136 3613	-16 8	-8 8								
302 412010	73 0408	-141 2908	-17 7	-6 7												
302 412140									73 7924	-143 1601	-17 4	-6 5				
302 434906									73 7893	-143 1641	-17 5	-5 9				
302 434998	73 0377	-141 2948	-17 6	-6 4												
302 435333					73 2016	-136 3669	-16 5	-9 0								
302 443608	73 0358	-141 2969	-17 8	-5 4												
302 448700									73 7874	-143 1661	-17 7	-4 6				
302 448832					73 1998	-136 3701	-16 7	-9 2								
302 461713									73 7848	-143 1678	-17 8	-1 9				
302 467865	73 0331	-141 2990	-17 9	-2 6												
302 481949	73 0309	-141 2995	-17 9	0 2					73 7825	-143 1681	-17 8	0 7				
302 484161									73 7788	-143 1665	-17 8	3 2				
302 510712																
302 510875	73 0272	-141 2983	-17 9	2 6					73 7770	-143 1653	-17 8	3 4				
302 523773																
302 523804	73 0253	-141 2974	-18 1	2 4					73 7745	-143 1637	-17 9	2 8				
302 541870																
302 541962	73 0228	-141 2966	-18 4	0 7												
302 556066	73 0207	-141 2967	-18 8	-1 5					73 7724	-143 1628	-18 2	1 8				
302 556549									73 7681	-143 1622	-18 9	-0 4				
302 586243																
302 586426	73 0162	-141 2993	-19 2	-5 0					73 7660	-143 1626	-19 2	-1 4				
302 600403																
302 600525	73 0141	-141 3015	-19 2	-5 6												
302 615417	73 0119	-141 3036	-19 1	-5 1					73 7637	-143 1634	-19 6	-2 4				
302 615417																
302 625425	73 0098	-141 3052	-19 0	-3 2					73 7564	-143 1655	-21 7	1 1				
302 661143																
302 661377	73 0051	-141 3054	-19 1	2 8												
302 680416	73 0010	-141 3023	-19 5	5 0					73 7518	-143 1630	-20 9	4 8				
302 688446																
302 703064	72 9988	-141 3005	-19 8	4 3					73 7495	-143 1609	-18 8	5 3				
302 703217																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
302.735443									73.7453	-143.1566	-15.2	4.0				
302.747040	72.9919	-141.2972	-20.1	1.7												
302.750092									73.7436	-143.1552	-14.9	3.1				
302.761108	72.9897	-141.2966	-20.0	1.2												
302.761230									73.7423	-143.1543	-15.1	2.8				
302.777496	72.9872	-141.2962	-19.7	1.0												
302.777527									73.7404	-143.1531	-15.6	2.8				
302.809021									73.7364	-143.1505	-16.7	3.1				
302.809082	72.9824	-141.2954	-19.2	0.9												
302.819733	72.9808	-141.2952	-19.0	0.9												
302.819855									73.7350	-143.1496	-16.9	3.1				
302.834106									73.7331	-143.1484	-17.1	3.1				
302.852325									73.7306	-143.1468	-17.2	3.2				
302.852417	72.9760	-141.2944	-18.9	1.0												
302.881989	72.9716	-141.2935	-18.9	1.1												
302.881989									73.7267	-143.1441	-16.8	3.6				
302.892497	72.9701	-141.2932	-18.9	1.0												
302.892639									73.7253	-143.1430	-16.5	3.7				
302.907410									73.7234	-143.1414	-16.1	4.1				
302.927277									73.7210	-143.1389	-15.3	5.1				
302.927429	72.9650	-141.2918	-17.7	2.8												
302.954620	72.9614	-141.2889	-16.6	5.3												
302.954712									73.7178	-143.1345	-14.8	6.5				
302.965668	72.9600	-141.2872	-16.4	6.0												
302.965851									73.7165	-143.1325	-14.9	6.9				
303.027222	72.9518	-141.2785	-18.7	2.3												
303.027374									73.7089	-143.1222	-17.2	3.9				
303.039429	72.9500	-141.2781	-19.6	0.3												
303.039581									73.7072	-143.1211	-17.7	2.7				
303.053756	72.9475	-141.2783	-20.2	-0.6												
303.055847									73.7050	-143.1201	-18.0	2.4				
303.076080									73.7021	-143.1183	-17.8	4.5				
303.076294	72.9442	-141.2782	-20.0	1.5												
303.076294					73.1027	-136.4232	-18.6	11.3								
303.100037					73.0993	-136.4160	-18.7	11.2								
303.100189	72.9406	-141.2758	-19.4	6.1												
303.100372									73.6988	-143.1140	-17.8	8.1				
303.113892	72.9385	-141.2732	-19.2	8.2												
303.113983									73.6969	-143.1107	-18.2	9.5				
303.131073	72.9359	-141.2692	-19.2	9.2												
303.131134									73.6944	-143.1062	-18.7	9.3				
303.131378					73.0946	-136.4081	-19.6	7.2								
303.149567									73.6917	-143.1022	-19.2	6.3				
303.149628					73.0918	-136.4055	-20.0	3.6								
303.149719	72.9332	-141.2651	-19.3	7.4												
303.173676	72.9295	-141.2618	-19.7	2.9												
303.173676					73.0880	-136.4046	-20.1	-0.5								
303.173859									73.6880	-143.1001	-19.6	0.1				
303.187148					73.0855	-136.4052	-20.5	-2.0								
303.206909									73.6830	-143.1021	-19.8	-2.7				
303.207001	72.9243	-141.2609	-20.0	0.7												
303.207306					73.0826	-136.4063	-20.5	-2.2								
303.247854	72.9180	-141.2585	-19.9	3.7												
303.248016					73.0762	-136.4085	-20.4	-2.6								
303.248016									73.6766	-143.1031	-19.9	0.9				
303.262115					73.0739	-136.4097	-20.5	-3.6								
303.262238	72.9158	-141.2570	-19.8	4.3												
303.262421									73.6744	-143.1026	-20.0	1.9				
303.282898									73.6712	-143.1014	-19.5	2.0				
303.283081	72.9126	-141.2546	-19.2	4.1												
303.294647	72.9109	-141.2534	-18.7	3.6												
303.294647									73.6694	-143.1009	-19.0	1.6				
303.312915	72.9069	-141.2512	-17.6	2.6												
303.312876									73.6654	-143.1000	-17.6	0.9				
303.323059					73.0643	-136.4106	-19.7	-1.3								
303.339754					73.0623	-136.4157	-19.1	0.8								
303.340790									73.6630	-143.0995	-16.5	1.1				
303.342773	72.9042	-141.2500	-17.0	2.2												
303.343079					73.0612	-136.4154	-18.8	1.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
303 358643									73.6608	-143.0988	-15.5	1.5				
303 359856	72.9021	-141.2491	-16.5	2.1												
303 359009					73.0590	-136.4142	-17.9	3.7								
303 366455	72.9011	-141.2487	-16.3	2.0												
303 366577									73.6599	-143.0985	-15.0	1.7				
303 398346									73.6563	-143.0965	-14.7	3.0				
303 398407	72.8972	-141.2467	-15.8	3.0												
303 398712					73.0537	-136.4097	-16.4	3.9								
303 409912	72.8958	-141.2457	-15.9	3.8												
303 410004									73.6549	-143.0955	-15.0	3.7				
303 410034					73.0523	-136.4087	-16.3	3.3								
303 418701									73.6539	-143.0946	-15.4	4.2				
303 419128					73.0511	-136.4079	-16.2	3.1								
303 433790	72.8928	-141.2425	-15.9	6.7												
303 434021					73.0493	-136.4067	-15.9	3.3								
303 438416									73.6514	-143.0920	-16.4	5.4				
303 474102									73.6467	-143.0860	-17.1	6.5				
303 474304	72.8878	-141.2333	-15.8	9.7												
303 474609					73.0444	-136.4024	-15.0	4.5								
303 484802	72.8865	-141.2307	-15.7	9.4												
303 484902									73.6453	-143.0842	-16.9	6.3				
303 485046					73.0432	-136.4012	-14.8	4.6								
303 494629									73.6440	-143.0825	-16.6	5.8				
303 494813	72.8853	-141.2283	-15.7	8.8												
303 508240									73.6423	-143.0806	-16.1	4.3				
303 508331					73.0405	-136.3987	-14.5	3.0								
303 509392	72.8836	-141.2254	-15.7	7.5												
303 545856									73.6371	-143.0783	-16.2	0.4				
303 550079	72.8786	-141.2190	-15.6	5.1												
303 550293					73.0358	-136.3971	-14.7	1.2								
303 560211									73.6358	-143.0782	-16.7	-0.1				
303 560372	72.8773	-141.2176	-15.6	5.2												
303 560608					73.0346	-136.3967	-14.8	1.7								
303 570313	72.8761	-141.2162	-15.7	5.3												
303 570435					73.0335	-136.3961	-15.0	2.4								
303 583008	72.8746	-141.2145	-15.9	5.3												
303 620092									73.6267	-143.0781	-19.1	1.5				
303 625305	72.8692	-141.2086	-16.4	5.6												
303 625397					73.0268	-136.3897	-16.5	6.6								
303 635834									73.6251	-143.0776	-19.3	2.4				
303 636017	72.8679	-141.2070	-16.5	6.0												
303 636322					73.0254	-136.3877	-16.9	7.3								
303 644958									73.6237	-143.0769	-19.4	3.4				
303 656311	72.8652	-141.2036	-17.0	6.9												
303 699768					73.0168	-136.3778	-17.1	1.5								
303 711273									73.6137	-143.0678	-19.2	4.4				
303 711456	72.8578	-141.1940	-16.8	5.1												
303 711470					73.0152	-136.3777	-16.7	-0.9								
303 719147									73.6123	-143.0670	-19.0	3.8				
303 717269	72.8568	-141.1930	-16.5	4.3												
303 730306	72.8554	-141.1920	-16.1	3.1												
303 730377									73.6109	-143.0660	-18.9	2.8				
303 730499					73.0128	-136.3788	-16.2	-2.9								
303 772438					73.0076	-136.3823	-15.1	-2.7								
303 772499									73.6046	-143.0649	-18.5	-0.8				
303 786377	72.8486	-141.1901	-15.2	0.6												
303 786407					73.0060	-136.3831	-14.8	-2.2								
303 792664									73.6018	-143.0657	-18.2	-2.0				
303 800507					73.0044	-136.3838	-14.4	-1.7								
303 800751	72.8470	-141.1899	-15.1	0.6												
303 800903									73.6007	-143.0661	-18.0	-2.3				
303 846527					72.9996	-136.3858	-12.3	-1.9								
303 846771	72.8417	-141.1899	-14.2	-1.0												
303 846771									73.5945	-143.0695	-16.4	-2.7				
303 858612					72.9983	-136.3864	-11.4	-2.3								
303 859009									73.5930	-143.0704	-15.8	-2.4				
303 867662									73.5921	-143.0706	-15.4	-2.3				
303 872457					72.9974	-136.3874	-10.5	-2.6								
303 872962									73.5912	-143.0713	-15.0	-2.2				
303 879974	72.8391	-141.1913	-13.1	-1.8												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
303 919189																
303 919556					72.9939	-136.3908	-8.3	-3.0								
303 933929									73.5862	-143.0741	-13.2	-2.8				
303 934021	72.8329	-141.1935	-11.8	-1.5					73.5847	-143.0753	-12.9	-3.3				
303 947388					72.9921	-136.3930	-7.8	-3.0								
303 947418	72.8317	-141.1940	-11.6	-1.4												
303 947601									73.5834	-143.0766	-13.0	-3.5				
303 954742									73.5826	-143.0772	-13.1	-3.5				
303 954956	72.8310	-141.1943	-11.5	-1.4												
303 991760					72.9895	-136.3966	-7.6	-3.1								
303 992035	72.8277	-141.1956	-11.9	-1.6												
303 993157									73.5787	-143.0806	-13.9	-3.0				
304 011078	72.8259	-141.1965	-12.3	-1.9												
304 021729	72.8248	-141.1971	-12.6	-2.1												
304 021851					72.9877	-136.3987	-7.2	-2.0								
304 025236									73.5747	-143.0827	-13.5	-0.7				
304 025572					72.9873	-136.3991	-7.0	-1.5								
304 064606					72.9855	-136.3995	-6.5	0.4								
304 064789	72.8205	-141.1995	-13.0	-1.9												
304 064972									73.5711	-143.0823	-12.6	1.0				
304 079437									73.5697	-143.0819	-12.5	0.8				
304 096771	72.8173	-141.2004	-12.7	0.1												
304 096832									73.5680	-143.0816	-12.5	0.3				
304 097046					72.9839	-136.3989	-6.7	0.5								
304 103302	72.8167	-141.2003	-12.6	0.7												
304 117970					72.9816	-136.3990	-7.5	-0.6								
304 130031	72.8133	-141 1988	-12.3	2.1												
304 130184									73.5639	-143.0823	-13.3	-1.5				
304 151459					72.9808	-136.3992	-7.9	-0.7								
304 151855									73.5624	-143.0830	-13.9	-2.0				
304 154358	72.8118	-141.1980	-12.2	1.6												
304 172455									73.5601	-143.0841	-15.0	-1.9				
304 172485	72.8101	-141.1973	-11.9	1.0												
304 172791					72.9795	-136.3996	-8.1	-0.5								
304 211975					72.9770	-136.3996	-7.4	0.3								
304 212036									73.5553	-143.0852	-15.6	0.0				
304 224182					72.9764	-136.3995	-6.9	0.4								
304 224396	72.8056	-141.1971	-10.2	-0.7												
304 224548									73.5538	-143.0851	-14.9	0.6				
304 232971									73.5529	-143.0849	-14.2	0.7				
304 233032					72.9759	-136.3994	-6.6	0.4								
304 248871									73.5512	-143.0846	-11.9	0.7				
304 286530	72.8012	-141.1994	-7.9	-1.8												
304 286591									73.5485	-143.0845	-7.8	-0.8				
304 297485					72.9731	-136.3998	-4.9	-1.5								
304 297546	72.8005	-141.2000	-7.6	-1.8												
304 307729									73.5478	-143.0848	-7.7	-1.4				
304 309939	72.8000	-141.2004	-7.3	-1.8												
304 308197									73.5472	-143.0853	-7.7	-2.0				
304 308472					72.9727	-136.4003	-4.7	-2.0								
304 320618					72.9723	-136.4011	-4.6	-2.6								
304 320923									73.5464	-143.0861	-7.8	-2.6				
304 361847	72.7974	-141.2024	-4.3	-0.9												
304 361877									73.5440	-143.0891	-6.8	-2.3				
304 371368	72.7971	-141.2026	-3.5	-0.6												
304 371460					72.9706	-136.4044	-3.6	-1.0								
304 371490									73.5435	-143.0897	-6.2	-1.7				
304 381927	72.7969	-141.2028	-2.7	-0.4												
304 382395					72.9701	-136.4042	-3.2	1.8								
304 399750									73.5424	-143.0904	-4.2	-0.2				
304 400024					72.9699	-136.4037	-3.1	3.0								
304 437592									73.5415	-143.0897	-2.3	1.3				
304 437683	72.7963	-141.2028	-0.6	0.2												
304 437988					72.9690	-136.3990	-2.9	5.1								
304 445993	72.7963	-141.2028	-0.5	0.2												
304 446045									73.5413	-143.0894	-2.1	1.6				
304 446167					72.9680	-136.3979	-2.9	4.5								
304 457245									73.5411	-143.0888	-1.8	2.1				
304 457458	72.7962	-141.2027	-0.1	0.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
304.457520					72.9686	-136.3968	-2.8	3.1								
304.464325					72.9684	-136.3963	-2.7	1.8								
304.464567	72.7962	-141.2026	-0.3	0.5												
304.474540									73.5409	-143.0876	-1.4	3.2				
304.474609					72.9682	-136.3962	-2.5	-0.6								
304.474670	72.7962	-141.2025	-0.2	0.8												
304.512397									73.5408	-143.0845	1.2	1.1				
304.513611	72.7961	-141.2010	-0.5	2.2												
304.513855					72.9676	-136.3997	-1.8	-4.1								
304.521179	72.7961	-141.2005	-0.7	2.5												
304.532074									73.5411	-143.0848	3.6	-2.6				
304.532227					72.9673	-136.4011	-1.6	-1.8								
304.532357	72.7960	-141.1997	-1.0	2.9												
304.540523					72.9671	-136.4013	-1.6	0.9								
304.548615									73.5417	-143.0868	5.7	-6.2				
304.548676	72.7959	-141.1984	-1.3	3.3												
304.588898									73.5436	-143.0943	4.4	-3.9				
304.589081	72.7955	-141.1951	-1.2	2.5												
304.592233					72.9665	-136.3981	-2.3	3.8								
304.596853	72.7954	-141.1946	-1.1	2.1												
304.609741					72.9661	-136.3963	-2.8	3.1								
304.621763					72.9658	-136.3954	-3.2	2.6								
304.622040	72.7952	-141.1936	-1.1	1.4												
304.643940	72.7948	-141.1914	-1.6	3.3												
304.663940					72.9646	-136.3927	-4.0	2.9								
304.672546	72.7947	-141.1906	-1.8	4.2												
304.672791					72.9643	-136.3920	-4.0	3.3								
304.683319	72.7945	-141.1893	-2.0	5.1												
304.683441					72.9640	-136.3910	-4.1	3.8								
304.694580					72.9636	-136.3899	-4.1	4.0								
304.737915					72.9623	-136.3855	-3.8	3.0								
304.737915									73.5405	-143.0640	-3.4	6.2				
304.738037	72.7937	-141.1830	-1.1	1.2												
304.747498									73.5403	-143.0626	-2.6	4.4				
304.747833					72.9620	-136.3848	-3.6	2.5								
304.757599	72.7936	-141.1833	-0.3	-2.1												
304.757843					72.9617	-136.3843	-3.4	1.9								
304.767303					72.9615	-136.3839	-3.2	1.4								
304.767609	72.7936	-141.1839	0.1	-3.1												
304.767741									73.5400	-143.0611	-1.2	1.5				
304.811218					72.9605	-136.3823	-2.6	2.2								
304.811432									73.5399	-143.0605	0.0	0.8				
304.811462	72.7937	-141.1874	0.2	-1.2												
304.822083									73.5398	-143.0602	-0.1	1.6				
304.822235					72.9602	-136.3816	-2.5	3.1								
304.822366	72.7937	-141.1875	-0.1	0.8												
304.832764					72.9600	-136.3806	-2.5	4.0								
304.840302					72.9599	-136.3797	-2.4	4.6								
304.840668									73.5398	-143.0590	-0.4	3.0				
304.884033					72.9591	-136.3736	-2.2	5.3								
304.884338	72.7934	-141.1815	-0.7	4.0												
304.884369									73.5396	-143.0543	-0.8	4.5				
304.889705					72.9589	-136.3721	-2.2	4.8								
304.889935									73.5395	-143.0529	-0.8	4.6				
304.896057	72.7934	-141.1804	-0.5	3.1												
304.907379									73.5395	-143.0514	-0.8	4.8				
304.907776					72.9587	-136.3706	-2.2	4.4								
304.910849	72.7933	-141.1793	-0.2	1.9												
304.936604					72.9578	-136.3654	-2.3	4.1								
304.936709	72.7932	-141.1775	-0.9	2.1												
304.937031									73.5391	-143.0441	-1.4	5.9				
304.968933					72.9576	-136.3640	-2.3	4.2								
304.969116									73.5389	-143.0422	-1.7	5.9				
304.977478					72.9575	-136.3631	-2.3	4.1								
304.977873									73.5388	-143.0408	-1.8	5.6				
304.987915					72.9573	-136.3620	-2.3	4.0								
304.988007									73.5386	-143.0394	-2.0	4.9				
305.029297					72.9563	-136.3578	-2.5	3.7								
305.041473					72.9562	-136.3567	-2.7	3.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
305 041840									73.5378	-143.0342	-2.0	3.2				
305 050598					72.9561	-136.3558	-2.9	3.8								
305 050934									73.5376	-143.0333	-1.9	3.5				
305 052683									73.5375	-143.0322	-1.7	3.9				
305 065775					72.9558	-136.3546	-3.0	3.9								
305 102386					72.9549	-136.3503	-3.2	4.4								
305 102539	72.7905	-141.1591	-2.2	6.0												
305 102692									73.5370	-143.0272	-1.4	5.0				
305 113861					72.9546	-136.3489	-3.4	4.7								
305 114136	72.7904	-141.1573	-1.8	5.8												
305 114288									73.5369	-143.0256	-1.5	5.2				
305 124329					72.9543	-136.3476	-3.5	4.9								
305 124359	72.7902	-141.1558	-1.5	5.7												
305 125542									73.5368	-143.0242	-1.7	5.2				
305 138092	72.7901	-141.1538	-0.9	5.5												
305 138336					72.9539	-136.3458	-3.6	5.1								
305 176117	72.7899	-141.1486	-0.9	5.0												
305 186401					72.9526	-136.3397	-3.1	4.1								
305 186646	72.7898	-141.1472	-1.6	4.8												
305 198669	72.7896	-141.1458	-2.5	4.4												
305 202820					72.9522	-136.3382	-2.7	3.2								
305 214020	72.7893	-141.1442	-3.6	3.8												
305 214355					72.9520	-136.3373	-2.4	2.6								
305 250549					72.9514	-136.3351	-1.8	2.5								
305 259430					72.9513	-136.3345	-1.8	2.8								
305 271271					72.9512	-136.3335	-1.6	3.3								
305 273712	72.7873	-141.1395	-3.5	2.6												
305 290131	72.7869	-141.1384	-2.2	2.8												
305 295405					72.9509	-136.3316	-1.4	4.1								
305 325470									73.5332	-143.0004	-1.4	2.1				
305 325684					72.9506	-136.3278	-1.2	3.6								
305 333069					72.9505	-136.3271	-1.2	3.2								
305 346863					72.9504	-136.3262	-1.2	2.3								
305 347107	72.7865	-141.1339	-0.3	3.0												
305 365570									73.5329	-142.9986	-0.7	1.4				
305 365814	72.7865	-141.1325	-0.5	2.9												
305 365967					72.9502	-136.3252	-1.2	1.4								
305 401001									73.5327	-142.9971	-0.2	1.6				
305 401093	72.7863	-141.1301	-0.8	2.4												
305 401367					72.9499	-136.3243	-0.9	0.8								
305 418671					72.9498	-136.3239	-0.7	0.9								
305 418915	72.7862	-141.1291	-0.8	2.2												
305 419037									73.5327	-142.9963	-0.1	1.8				
305 425476	72.7861	-141.1287	-0.8	2.1												
305 425781					72.9498	-136.3237	-0.6	1.0								
305 440674									73.5327	-142.9951	0.0	2.6				
305 440857	72.7861	-141.1279	-0.8	2.2												
305 441040					72.9497	-136.3232	-0.5	1.4								
305 476837									73.5327	-142.9920	0.1	3.3				
305 476990	72.7859	-141.1257	-0.5	2.1												
305 477295					72.9496	-136.3215	-0.3	1.9								
305 490753					72.9496	-136.3208	-0.3	1.7								
305 491119									73.5327	-142.9908	0.1	3.1				
305 514984									73.5328	-142.9890	0.3	2.3				
305 515015					72.9495	-136.3200	0.0	0.8								
305 515106	72.7858	-141.1243	0.2	0.4												
305 552521									73.5329	-142.9874	0.4	0.9				
305 552765	72.7859	-141.1245	0.5	-0.2												
305 552917					72.9496	-136.3198	0.4	0.0								
305 563416					72.9497	-136.3198	0.3	0.2								
305 563446	72.7859	-141.1245	0.3	0.3												
305 563629									73.5329	-142.9872	0.4	0.7				
305 572113									73.5329	-142.9871	0.3	0.5				
305 574843	72.7860	-141.1243	0.1	0.9												
305 574935					72.9497	-136.3197	0.1	0.5								
305 588470					72.9497	-136.3194	-0.1	0.9								
305 588654									73.5330	-142.9869	0.1	0.4				
305 590713	72.7860	-141.1239	-0.2	1.6												
305 627586									73.5330	-142.9856	0.1	3.0				
305 627899	72.7858	-141.1210	-0.5	4.1												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
305 627960					72.9496	-136.3177	-0.5	2.4								
305 636719									73.5330	-142.9847	0.3	4.2				
305 643935	72.7858	-141.1188	-0.5	5.0												
305 651367									73.5330	-142.9827	0.5	6.1				
305 661499					72.9495	-136.3153	0.0	2.9								
305 661804									73.5331	-142.9808	0.7	7.3				
305 702179									73.5334	-142.9734	1.1	3.6				
305 702240					72.9496	-136.3127	0.3	1.6								
305 702301	72.7856	-141.1129	-0.3	1.2												
305 710449	72.7856	-141.1128	-0.3	0.0												
305 710663					72.9496	-136.3124	0.3	1.2								
305 718750					72.9496	-136.3122	0.1	0.8								
305 725342					72.9496	-136.3121	0.0	0.6								
305 725433									73.5336	-142.9728	0.6	-0.9				
305 734192					72.9496	-136.3120	-0.2	0.3								
305 734467	72.7855	-141.1136	-0.3	-2.1												
305 734619									73.5336	-142.9731	0.2	-1.7				
305 775940									73.5335	-142.9756	-0.5	-1.5				
305 776031	72.7855	-141.1155	0.2	-0.6												
305 785309					72.9494	-136.3117	-0.5	0.8								
305 798798									73.5334	-142.9760	-0.2	0.2				
305 807037					72.9493	-136.3110	-0.2	1.8								
305 807434									73.5334	-142.9759	-0.1	0.7				
305 848877					72.9494	-136.3087	0.3	1.6								
305 849121	72.7858	-141.1134	0.6	1.5												
305 849121									73.5334	-142.9744	0.1	1.6				
305 857819					72.9494	-136.3083	0.4	1.1								
305 864441	72.7859	-141.1129	0.5	1.0												
305 871399					72.9494	-136.3081	0.4	0.2								
305 871704	72.7859	-141.1127	0.4	0.7												
305 871765									73.5334	-142.9735	0.0	1.3				
305 880280					72.9495	-136.3082	0.4	-0.4								
305 880371	72.7859	-141.1126	0.2	0.4												
305 880554									73.5334	-142.9732	0.0	1.2				
305 921478					72.9496	-136.3093	0.4	-1.2								
305 921783	72.7860	-141.1125	0.5	0.0												
305 921875									73.5335	-142.9722	0.7	0.6				
305 931122					72.9496	-136.3096	0.4	-1.0								
305 931366	72.7860	-141.1125	0.7	0.2												
305 934875									73.5336	-142.9721	1.1	0.5				
305 944092					72.9497	-136.3099	0.3	-0.4								
305 944499									73.5337	-142.9719	1.3	0.5				
305 954102					72.9497	-136.3099	0.3	0.2								
305 954172	72.7862	-141.1122	1.0	1.2												
305 954285									73.5338	-142.9718	1.5	0.6				
305 964049					72.9497	-136.3087	0.1	1.5								
305 964507									73.5342	-142.9707	0.8	1.4				
306 003906					72.9497	-136.3083	0.0	1.4								
306 004181	72.7865	-141.1094	0.1	2.6												
306 004211									73.5342	-142.9703	0.3	1.6				
306 017059					72.9498	-136.3079	0.0	1.0								
306 020524	72.7864	-141.1079	-0.4	1.9												
306 020687									73.5342	-142.9693	-0.4	1.3				
306 053717					72.9498	-136.3077	0.0	0.5								
306 066956					72.9498	-136.3076	0.2	0.0								
306 067352									73.5341	-142.9686	-0.2	0.5				
306 074355					72.9498	-136.3076	0.3	0.3								
306 074481									73.5341	-142.9684	0.0	0.5				
306 083649	72.7863	-141.1066	0.2	0.2												
306 083649					72.9498	-136.3075	0.4	0.5								
306 085449									73.5341	-142.9683	0.2	0.5				
306 090515					72.9498	-136.3074	0.5	0.7								
306 103760									73.5341	-142.9681	0.6	0.4				
306 103773					72.9499	-136.3071	0.6	1.0								
306 140131					72.9501	-136.3057	0.2	2.0								
306 140442	72.7865	-141.1062	-0.1	0.8												
306 140635									73.5343	-142.9674	0.5	1.4				
306 148773					72.9501	-136.3052	-0.1	2.3								
306 149017	72.7864	-141.1060	-0.5	1.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
306 149139									73.5343	-142.9670	0.3	2.0				
306 165370									73.5343	-142.9663	0.0	2.7				
306 165591	72.7864	-141.1055	-0.8	1.1												
306 179535	72.7863	-141.1051	-0.8	1.0												
306 214417	72.7862	-141.1046	0.1	0.0												
306 214478					72.9498	-136.3012	-0.4	1.3								
306 214569									73.5343	-142.9623	0.1	1.3				
306 229209					72.9498	-136.3009	0.0	0.5								
306 229431									73.5343	-142.9620	0.5	0.0				
306 233319	72.7863	-141.1048	0.7	-0.6												
306 233410									73.5344	-142.9621	0.8	-0.5				
306 255646	72.7864	-141.1051	0.9	-0.7												
306 269124	72.7866	-141.1056	0.6	-0.3												
306 269185									73.5348	-142.9634	1.0	-0.5				
306 301300					72.9501	-136.3015	0.6	-0.3								
306 301575									73.5349	-142.9634	0.7	0.0				
306 312042	72.7867	-141.1057	0.4	0.1												
306 313063					72.9501	-136.3016	0.5	0.0								
306 331329									73.5350	-142.9630	0.3	1.1				
306 331512	72.7867	-141.1055	0.5	0.4												
306 331726					72.9502	-136.3015	0.4	0.4								
306 364502	72.7869	-141.1051	0.7	0.5												
306 364502									73.5351	-142.9620	0.4	0.5				
306 364838					72.9503	-136.3011	0.8	0.3								
306 373047					72.9504	-136.3011	0.9	0.2								
306 373352	72.7869	-141.1050	0.7	0.4												
306 373474									73.5351	-142.9620	0.5	-0.1				
306 387970	72.7870	-141.1048	0.6	0.3												
306 388184					72.9505	-136.3010	1.1	0.1								
306 390625									73.5352	-142.9623	0.7	-1.4				
306 406647									73.5353	-142.9632	0.7	-3.0				
306 406860	72.7871	-141.1047	0.5	0.4												
306 440369	72.7872	-141.1045	0.3	-0.2												
306 440704					72.9508	-136.3000	-0.4	2.1								
306 443390									73.5355	-142.9678	0.6	-5.6				
306 481293									73.5356	-142.9719	0.3	-0.4				
306 481384					72.9504	-136.2980	-1.4	0.1								
306 516113									73.5357	-142.9688	0.3	5.2				
306 516266	72.7873	-141.1068	0.2	-1.5												
306 537903									73.5357	-142.9659	0.5	4.4				
306 538055	72.7874	-141.1075	0.4	-0.8												
306 555145					72.9501	-136.3053	0.6	-5.2								
306 555237									73.5358	-142.9642	0.8	2.7				
306 555298	72.7875	-141.1076	0.7	0.2												
306 590149					72.9504	-136.3083	1.4	-0.1								
306 594177									73.5361	-142.9630	1.0	0.2				
306 620296					72.9507	-136.3052	0.4	4.5								
306 620571	72.7879	-141.1056	0.2	0.6												
306 628571									73.5363	-142.9632	0.6	-0.4				
306 663574	72.7878	-141.1057	-0.6	-0.7												
306 663727					72.9506	-136.3019	-0.7	2.0								
306 685089					72.9505	-136.3013	-0.7	0.3								
306 685333	72.7877	-141.1062	-0.5	-0.9												
306 691742	72.7877	-141.1064	-0.3	-0.9												
306 701111					72.9505	-136.3013	-0.3	-0.2								
306 701385	72.7877	-141.1066	-0.1	-0.8												
306 737762	72.7878	-141.1072	0.6	-0.5												
306 737976					72.9505	-136.3017	0.6	-0.4								
306 758240									73.5364	-142.9647	0.4	-0.1				
306 765106					72.9506	-136.3020	0.5	-0.5								
306 773904					72.9507	-136.3022	0.4	-0.6								
306 774109	72.7880	-141.1075	1.0	-0.4												
306 774261									73.5364	-142.9648	0.6	0.0				
306 812500	72.7883	-141.1080	1.1	-0.3												
306 812605					72.9507	-136.3029	-0.4	-0.8								
306 830841	72.7885	-141.1082	1.0	-0.6												
306 830934									73.5368	-142.9645	0.6	0.2				
306 830979									73.5368	-142.9644	0.6	0.2				
306 846863					72.9505	-136.3036	-0.5	-0.8								
306 847046	72.7886	-141.1085	0.9	-0.6												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
306.847229									73.5368	-142.9644	0.5	0.2				
306.886353					72.9505	-136.3046	0.3	-1.1								
306.893250									73.5370	-142.9647	0.6	-1.1				
306.893372	72.7884	-141.1101	-3.1	-2.7												
306.903503					72.9505	-136.3052	0.8	-1.3								
306.903687	72.7881	-141.1109	-4.8	-3.7												
306.903870									73.5371	-142.9651	0.8	-1.6				
306.911194									73.5371	-142.9654	1.0	-1.9				
306.920441					72.9507	-136.3057	1.0	-1.2								
306.920685									73.5372	-142.9660	1.2	-2.1				
306.958923					72.9510	-136.3065	1.3	-0.2								
306.959198	72.7853	-141.1163	-4.8	-1.3												
306.959320									73.5376	-142.9676	1.4	-0.1				
306.966431									73.5377	-142.9676	1.3	0.8				
306.976959					72.9512	-136.3065	1.4	0.3								
306.977020	72.7849	-141.1161	-0.2	2.3												
306.977203									73.5378	-142.9671	1.3	2.3				
306.984009									73.5379	-142.9666	1.2	3.2				
307.031616					72.9517	-136.3051	0.4	1.2								
307.032013									73.5382	-142.9613	0.9	2.6				
307.050995	72.7886	-141.1078	7.4	-0.1												
307.051147									73.5384	-142.9608	0.9	-1.1				
307.069489	72.7895	-141.1091	4.9	-4.9												
307.069580									73.5385	-142.9624	1.1	-5.2				
307.069733					72.9517	-136.3042	-0.1	0.3								
307.104797					72.9517	-136.3045	0.3	-0.5								
307.104919	72.7903	-141.1157	1.3	-7.8												
307.105103									73.5389	-142.9693	1.5	-7.5				
307.125885					72.9517	-136.3047	0.4	-0.4								
307.130676	72.7904	-141.1200	0.2	-4.7												
307.130829									73.5392	-142.9736	1.3	-4.4				
307.178558	72.7904	-141.1215	0.3	1.8												
307.178711									73.5395	-142.9746	0.7	2.4				
307.201111	72.7905	-141.1201	0.8	2.6												
307.201111									73.5396	-142.9726	0.8	3.8				
307.220978									73.5398	-142.9706	1.2	3.3				
307.221100	72.7907	-141.1190	1.2	1.4												
307.221405					72.9519	-136.3055	0.0	-0.2								
307.252960	72.7910	-141.1189	1.4	-1.0												
307.253052									73.5402	-142.9689	2.1	0.2				
307.253113					72.9519	-136.3057	0.1	-0.4								
307.276978									73.5406	-142.9697	2.4	-2.5				
307.277039	72.7913	-141.1199	1.2	-1.8												
307.277374					72.9520	-136.3060	0.6	-0.7								
307.296967									73.5410	-142.9715	2.1	-3.8				
307.297150	72.7915	-141.1208	1.0	-1.6												
307.297374					72.9521	-136.3065	1.0	-1.1								
307.327515					72.9523	-136.3074	0.9	-1.1								
307.327850									73.5414	-142.9747	1.2	-3.2				
307.352905									73.5416	-142.9763	0.8	-1.9				
307.353088	72.7919	-141.1231	0.9	-2.0												
307.372559									73.5417	-142.9772	1.1	-1.3				
307.372711	72.7920	-141.1242	1.0	-2.5												
307.372833					72.9525	-136.3087	0.5	-1.0								
307.399323					72.9526	-136.3094	0.5	-1.2								
307.399567	72.7922	-141.1261	0.9	-2.7												
307.399689									73.5420	-142.9781	1.5	-1.2				
307.428328									73.5423	-142.9792	1.6	-1.6				
307.428772	72.7924	-141.1281	0.7	-2.6												
307.428864					72.9527	-136.3103	0.0	-1.0								
307.447479									73.5426	-142.9800	1.6	-1.8				
307.447632	72.7925	-141.1293	0.8	-2.3												
307.447632					72.9527	-136.3107	-0.1	-0.6								
307.471344					72.9527	-136.3109	0.2	-0.4								
307.471527	72.7927	-141.1307	1.4	-2.2												
307.471680									73.5429	-142.9813	2.0	-2.1				
307.503571									73.5434	-142.9831	2.3	-2.0				
307.503754	72.7931	-141.1326	2.0	-2.3												
307.504179					72.9529	-136.3116	0.9	-1.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
307.521667					72.9530	-136.3120	0.9	-1.2								
307.521698									73.5438	-142.9840	2.3	-1.6				
307.521820	72.7934	-141.1337	2.1	-2.3												
307.543854					72.9531	-136.3127	0.8	-1.1								
307.543915	72.7938	-141.1349	1.9	-1.7												
307.544128									73.5442	-142.9846	2.2	-0.2				
307.555145									73.5444	-142.9845	2.1	0.7				
307.555359	72.7939	-141.1353	1.7	-1.0												
307.595062					72.9534	-136.3134	0.9	-0.1								
307.595276									73.5450	-142.9830	2.3	1.0				
307.595306	72.7943	-141.1352	1.1	0.9												
307.616974	72.7945	-141.1347	1.1	0.7												
307.617004					72.9536	-136.3134	1.2	-0.1								
307.617096									73.5454	-142.9830	2.5	-1.1				
307.630219									73.5457	-142.9837	2.4	-2.7				
307.630432	72.7946	-141.1346	1.1	-0.1												
307.630493					72.9537	-136.3134	1.4	-0.3								
307.657867	72.7949	-141.1355	1.5	-2.6												
307.667969					72.9541	-136.3140	1.3	-0.8								
307.668243	72.7951	-141.1363	1.7	-3.8												
307.668335									73.5464	-142.9876	2.1	-3.7				
307.690704	72.7954	-141.1389	1.8	-4.9												
307.690796									73.5467	-142.9894	2.0	-2.3				
307.690887					72.9543	-136.3145	1.1	-1.0								
307.704773	72.7956	-141.1407	1.8	-4.7												
307.724304					72.9546	-136.3155	0.9	-1.1								
307.724609	72.7958	-141.1429	1.7	-3.8												
307.724640									73.5472	-142.9910	2.0	-1.4				
307.731659									73.5474	-142.9912	2.1	-1.4				
307.740692					72.9547	-136.3159	0.8	-0.9								
307.740967	72.7960	-141.1443	1.6	-2.8												
307.741119									73.5475	-142.9916	2.1	-1.4				
307.765106	72.7963	-141.1457	1.5	-2.1												
307.765106									73.5479	-142.9926	2.2	-1.5				
307.765381					72.9548	-136.3165	0.8	-0.7								
307.778229					72.9549	-136.3167	0.8	-0.7								
307.778351									73.5481	-142.9931	2.2	-1.6				
307.778442	72.7965	-141.1465	1.5	-2.1												
307.797028					72.9551	-136.3170	0.9	-0.6								
307.797424									73.5485	-142.9939	2.4	-1.5				
307.804962									73.5486	-142.9942	2.5	-1.4				
307.813599					72.9552	-136.3172	0.9	-0.5								
307.813782	72.7969	-141.1485	1.7	-2.2												
307.813995									73.5488	-142.9946	2.7	-1.2				
307.839966									73.5494	-142.9954	2.8	-1.5				
307.840363					72.9553	-136.3177	0.5	-0.9								
307.851166					72.9554	-136.3180	0.3	-1.2								
307.851440									73.5496	-142.9960	2.8	-1.9				
307.869812					72.9554	-136.3187	-0.3	-1.7								
307.870209									73.5500	-142.9971	2.6	-2.6				
307.886902					72.9553	-136.3195	-0.8	-1.9								
307.887024	72.7980	-141.1530	2.2	-2.8												
307.887207									73.5504	-142.9985	2.5	-3.2				
307.914917									73.5509	-143.0009	2.7	-3.2				
307.915100	72.7985	-141.1551	2.5	-3.1												
307.915344					72.9550	-136.3210	-1.3	-1.8								
307.923798					72.9549	-136.3214	-1.3	-1.7								
307.924072	72.7987	-141.1559	2.7	-3.1												
307.924164									73.5511	-143.0017	2.9	-2.9				
307.943993					72.9548	-136.3221	-0.5	-1.5								
307.943115	72.7991	-141.1573	2.8	-2.6												
307.943298									73.5516	-143.0029	3.2	-1.8				
307.950439	72.7993	-141.1578	2.8	-2.2												
307.960846	72.7995	-141.1582	2.6	-1.5												
307.960876					72.9548	-136.3229	0.7	-2.0								
307.961029									73.5520	-143.0034	3.3	-0.1				
307.987624									73.5527	-143.0027	2.7	1.5				
307.988807	72.8000	-141.1586	2.1	0.5												
308.016015	72.8004	-141.1579	1.7	1.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
308 016815																
308 035400	72 8007	-141 1574	1 8	0 9	72 9556	-136 3253	2 3	0 6								
308 035522																
308 035553					72 9559	-136 3244	2 0	2 8	73 5534	-143 0015	1 8	-0 3				
308 063751									73 5539	-143 0022	2 2	-1 1				
308 063965					72 9563	-136 3220	1 4	3 2								
308 073608					72 9564	-136 3212	1 2	2 7								
308 073914	72 8013	-141 1570	2 4	-0 2												
308 074005									73 5541	-143 0025	2 5	-0 8				
308 091217	72 8017	-141 1572	2 9	-0 6												
308 091339					72 9566	-136 3203	1 0	1 4								
308 097046									73 5546	-143 0027	3 2	0 3				
308 110718	72 8021	-141 1576	3 2	-1 1					73 5549	-143 0025	3 6	1 0				
308 110718																
308 110962					72 9567	-136 3199	1 0	-0 1	73 5557	-143 0016	3 8	1 0				
308 137207					72 9569	-136 3205	1 0	-1 3								
308 137238					72 9570	-136 3208	0 9	-1 5								
308 137329	72 8028	-141 1584	3 2	-1 1												
308 146057									73 5560	-143 0014	3 7	0 5				
308 146301	72 8030	-141 1587	3 1	-1 0												
308 146454					72 9571	-136 3216	0 9	-1 5								
308 166321	72 8035	-141 1592	2 7	-0 9					73 5566	-143 0016	3 2	-1 3				
308 166565									73 5570	-143 0025	2 8	-2 6				
308 171112					72 9572	-136 3224	0 8	-1 3								
308 186493																
308 186584	72 8039	-141 1597	2 3	-1 0					73 5575	-143 0043	2 3	-2 9				
308 186890																
308 209991									73 5576	-143 0050	2 2	-2 5				
308 216919	72 8043	-141 1608	1 7	-2 1					73 5580	-143 0062	1 9	-1 3				
308 219177																
308 242035					72 9575	-136 3235	0 4	-0 5								
308 242065	72 8046	-141 1625	1 4	-2 9					73 5583	-143 0067	1 9	-0 6				
308 242371																
308 262512					72 9575	-136 3238	0 3	-0 4								
308 262665	72 8049	-141 1640	1 6	-2 8	72 9576	-136 3240	0 6	-0 6								
308 262939																
308 281952																
308 282227	72 8052	-141 1653	2 3	-2 1					73 5586	-143 0070	2 2	-0 6				
308 282327									73 5588	-143 0072	2 5	-0 9				
308 291779									73 5593	-143 0081	3 1	-1 7				
308 317963																
308 318115	72 8060	-141 1669	3 2	-1 6												
308 318420					72 9578	-136 3248	1 0	-0 9								
308 330287									73 5598	-143 0092	3 3	-1 9				
308 330501	72 8065	-141 1677	3 3	-1 7												
308 336684					72 9580	-136 3252	1 0	-0 8								
308 353760					72 9581	-136 3256	0 9	-0 8								
308 354034	72 8069	-141 1685	3 1	-1 8												
308 366089	72 8071	-141 1690	2 9	-1 9												
308 366211					72 9582	-136 3258	0 7	-0 7								
308 393799									73 5612	-143 0116	2 8	-1 2				
308 393982	72 8077	-141 1703	2 3	-1 7												
308 394226					72 9583	-136 3263	0 3	-0 7								
308 413513									73 5616	-143 0122	2 5	-1 0				
308 413696	72 8080	-141 1712	2 1	-1 5												
308 413757					72 9583	-136 3266	0 1	-0 7								
308 425598					72 9584	-136 3268	0 2	-0 7								
308 425812	72 8082	-141 1716	2 2	-1 4												
308 425995									73 5619	-143 0125	2 5	-1 0				
308 440704	72 8085	-141 1721	2 3	-1 0					73 5621	-143 0130	2 6	-1 2				
308 440796									73 5628	-143 0141	3 0	-1 9				
308 440948					72 9584	-136 3271	0 3	-0 7	73 5632	-143 0152	3 4	-2 5				
308 469116																
308 469360					72 9585	-136 3275	0 7	-0 2								
308 488037																
308 489098					72 9586	-136 3275	1 0	0 1								
308 488190	72 8095	-141 1725	3 2	0 4												
308 497803					72 9587	-136 3275	1 1	0 1								
308 497925	72 8098	-141 1724	3 5	0 7												
308 498138									73 5635	-143 0160	3 7	-2 8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
308 515991									73.5640	-143.0174	4.2	-3.0				
308 516022	72.8103	-141.1721	3.9	0.2												
308 516327					72.9589	-136.3275	1.3	-0.3								
308 543793					72.9592	-136.3281	1.5	-1.6								
308 543884	72.8112	-141.1731	4.5	-3.5												
308 561768					72.9594	-136.3291	1.5	-2.2								
308 561890									73.5657	-143.0207	5.1	-1.9				
308 561920	72.8118	-141.1754	4.8	-6.0												
308 570557					72.9595	-136.3296	1.5	-2.3								
308 570587	72.8122	-141.1768	4.8	-6.7												
308 570740									73.5661	-143.0211	5.2	-1.4				
308 591553									73.5669	-143.0217	5.3	-0.7				
308 591675	72.8130	-141.1807	4.7	-7.2												
308 592010					72.9597	-136.3308	1.4	-2.0								
308 617584					72.9600	-136.3318	1.3	-1.2								
308 617645									73.5680	-143.0221	5.1	-0.8				
308 617737	72.8138	-141.1854	4.1	-6.5												
308 622688									73.5682	-143.0223	5.0	-1.0				
308 634927					72.9602	-136.3323	1.2	-0.8								
308 635101	72.8144	-141.1882	3.8	-6.0												
308 635132									73.5687	-143.0227	4.8	-1.4				
308 643982					72.9602	-136.3325	1.1	-0.7								
308 644043									73.5690	-143.0230	4.6	-1.7				
308 667175									73.5698	-143.0243	4.2	-2.3				
308 667572					72.9604	-136.3329	1.0	-0.5								
308 690704					72.9606	-136.3331	1.1	-0.4								
308 690948									73.5705	-143.0258	4.1	-2.3				
308 697906									73.5708	-143.0262	4.2	-2.2				
308 707611					72.9608	-136.3333	1.4	-0.4								
308 707977									73.5711	-143.0268	4.3	-2.0				
308 717997									73.5714	-143.0273	4.5	-1.8				
308 718140					72.9609	-136.3335	1.6	-0.5								
308 763458					72.9616	-136.3343	1.9	-1.1								
308 763855									73.5731	-143.0293	4.5	-1.6				
308 771271					72.9617	-136.3346	1.9	-1.3								
308 771484									73.5734	-143.0297	4.4	-1.7				
308 780334					72.9618	-136.3349	1.8	-1.5								
308 780762									73.5737	-143.0301	4.2	-1.8				
308 792542									73.5741	-143.0307	4.0	-1.9				
308 792877					72.9620	-136.3354	1.8	-1.6								
308 815948					72.9623	-136.3364	1.9	-1.5								
308 836182					72.9626	-136.3372	2.2	-1.3								
308 836578									73.5754	-143.0328	4.3	-1.3				
308 844513									73.5757	-143.0330	4.5	-1.1				
308 853485					72.9630	-136.3377	2.6	-1.3								
308 853821									73.5760	-143.0333	4.7	-0.9				
308 867493									73.5765	-143.0336	5.1	-1.0				
308 867920					72.9633	-136.3383	2.8	-1.7								
308 888672					72.9637	-136.3395	2.9	-2.7								
308 889038									73.5775	-143.0345	5.6	-1.9				
308 909149					72.9642	-136.3411	2.8	-3.2								
308 909546									73.5784	-143.0358	5.8	-2.7				
308 916870					72.9643	-136.3417	2.7	-3.2								
308 917267									73.5787	-143.0364	5.7	-2.8				
308 927155					72.9646	-136.3426	2.7	-3.0								
308 927368									73.5792	-143.0371	5.6	-2.7				
308 942383									73.5798	-143.0381	5.3	-2.2				
308 961212					72.9652	-136.3447	2.4	-1.7								
308 961670									73.5806	-143.0390	4.7	-1.0				
308 982697					72.9656	-136.3454	2.2	-0.5								
308 982941									73.5813	-143.0390	4.1	1.1				
309 017181					72.9662	-136.3448	2.1	1.9								
309 033766					72.9665	-136.3437	2.4	2.8								
309 034180	72.8259	-141.2063	6.0	1.8												
309 034363									73.5831	-143.0357	5.8	2.1				
309 056824	72.8270	-141.2054	6.1	1.0												
309 056915					72.9669	-136.3420	2.8	2.4								
309 057007									73.5842	-143.0351	7.3	-0.4				
309 076416	72.8279	-141.2054	5.6	-0.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
309.076508									73.5854	-143.0360	8.1	-3.0				
309.076530					72.9674	-136.3413	3.0	-0.2								
309.090729									73.5863	-143.0375	8.4	-4.6				
309.090881	72.8285	-141.2060	5.1	-2.4												
309.090881					72.9677	-136.3419	3.1	-3.0								
309.108887									73.5875	-143.0400	8.7	-5.4				
309.131622	72.8299	-141.2098	4.4	-3.9												
309.131714									73.5891	-143.0433	8.8	-4.8				
309.131836					72.9687	-136.3479	3.0	-6.2								
309.152039									73.5905	-143.0455	8.5	-3.2				
309.152069	72.8307	-141.2117	4.7	-3.1												
309.152405					72.9692	-136.3507	2.9	-4.0								
309.163910									73.5913	-143.0464	8.3	-2.2				
309.164001	72.8311	-141.2126	5.0	-2.5												
309.207153	72.8328	-141.2141	5.0	-0.2												
309.207428					72.9704	-136.3520	2.8	1.2								
309.211670									73.5943	-143.0475	8.4	-0.2				
309.227997									73.5954	-143.0475	8.8	-0.2				
309.228149	72.8336	-141.2139	4.6	0.8												
309.228485					72.9708	-136.3512	2.8	1.2								
309.236267					72.9710	-136.3510	2.8	0.9								
309.236481									73.5960	-143.0476	9.0	-0.1				
309.236511	72.8339	-141.2137	4.3	1.0												
309.255524	72.8345	-141.2131	3.9	1.5												
309.255646									73.5973	-143.0476	9.5	0.0				
309.303925									73.6010	-143.0475	9.5	0.2				
309.304138	72.8359	-141.2114	3.8	0.8												
309.304382					72.9725	-136.3514	2.6	-1.0								
309.330719									73.6029	-143.0473	8.4	0.6				
309.330933					72.9730	-136.3521	2.2	-0.8								
309.358948									73.6046	-143.0465	6.7	1.5				
309.359131	72.8375	-141.2111	3.1	0.3												
309.359406					72.9734	-136.3525	1.6	-0.1								
309.380280	72.8380	-141.2108	2.2	0.7												
309.402008	72.8383	-141.2103	1.5	1.0												
309.402130									73.6064	-143.0443	4.1	1.6				
309.402191					72.9738	-136.3525	1.0	-0.2								
309.434509									73.6072	-143.0434	2.4	0.4				
309.434692	72.8386	-141.2094	0.9	1.0												
309.439995					72.9741	-136.3532	1.1	-1.4								
309.451935					72.9743	-136.3537	1.2	-1.8								
309.452179	72.8387	-141.2090	0.8	1.0												
309.452301									73.6075	-143.0434	1.7	-0.3				
309.476950	72.8388	-141.2084	0.9	0.7												
309.477020									73.6077	-143.0436	1.2	-0.1				
309.477264					72.9745	-136.3551	1.4	-2.1								
309.509430									73.6081	-143.0419	2.2	5.4				
309.509583	72.8391	-141.2083	1.2	-0.7												
309.524353					72.9752	-136.3570	2.4	-0.3								
309.524658									73.6084	-143.0387	3.2	10.1				
309.552490									73.6093	-143.0285	4.3	16.0				
309.552551	72.8396	-141.2103	1.4	-2.6												
309.552826					72.9758	-136.3565	2.7	1.1								
309.583649									73.6102	-143.0164	2.3	9.3				
309.583771	72.8399	-141.2118	1.1	-0.1												
309.599722	72.8399	-141.2117	1.0	1.1												
309.599851					72.9766	-136.3556	2.0	-0.4								
309.620265	72.8401	-141.2080	0.4	5.1												
309.620571					72.9770	-136.3568	1.5	-1.8								
309.657013					72.9774	-136.3578	1.7	-0.9								
309.657227	72.8402	-141.2044	0.3	4.2												
309.671051									73.6097	-143.0241	-0.4	-5.1				
309.703461									73.6099	-143.0259	1.7	0.9				
309.703674	72.8403	-141.2005	0.3	2.9												
309.703888					72.9780	-136.3578	1.6	0.6								
309.729919					72.9783	-136.3573	1.0	0.8								
309.730194	72.8404	-141.1984	0.4	3.3												
309.730225									73.6103	-143.0240	2.3	3.7				
309.737762					72.9783	-136.3571	0.7	0.8								
309.737885									73.6104	-143.0232	2.3	4.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
309.737946	72.8404	-141.1977	0.4	3.4												
309.745239	72.8405	-141.1971	0.5	3.4												
309.778290									73.6111	-143.0184	1.9	4.5				
309.778534					72.9784	-136.3551	-0.1	3.8								
309.780823	72.8407	-141.1938	0.9	3.7												
309.802582					72.9784	-136.3520	-0.2	5.9								
309.802856	72.8408	-141.1918	1.1	3.1												
309.803009									73.6115	-143.0155	1.8	4.0				
309.811096	72.8409	-141.1911	1.1	2.7												
309.820038									73.6117	-143.0139	2.1	3.2				
309.830343	72.8410	-141.1906	1.2	2.0												
309.852509					72.9784	-136.3465	0.7	-0.3								
309.875427					72.9786	-136.3479	1.1	-3.3								
309.875671	72.8415	-141.1897	1.2	0.2												
309.875824									73.6128	-143.0097	2.7	3.2				
309.883575					72.9787	-136.3486	1.1	-2.8								
309.883972									73.6130	-143.0089	2.6	3.7				
309.893555					72.9788	-136.3492	1.0	-1.8								
309.895142	72.8417	-141.1894	0.9	0.8												
309.948700					72.9790	-136.3454	0.1	7.9								
309.948822	72.8417	-141.1888	-1.3	-1.4												
309.949005									73.6141	-143.0000	1.7	5.9				
309.956329					72.9790	-136.3436	-0.1	9.5								
309.956726									73.6142	-142.9987	1.5	5.9				
309.967651					72.9790	-136.3405	-0.3	11.4								
310.022614	72.8409	-141.1905	0.7	4.6												
310.023644					72.9787	-136.3274	-0.7	0.8								
310.029755									73.6148	-142.9872	1.3	5.3				
310.042267	72.8411	-141.1870	2.5	8.4												
310.042419									73.6150	-142.9854	1.5	5.0				
310.043450					72.9786	-136.3292	-0.4	-6.8								
310.071269									73.6154	-142.9816	2.3	5.0				
310.071716					72.9786	-136.3356	0.4	-7.6								
310.097229									73.6160	-142.9780	3.2	5.2				
310.097260					72.9788	-136.3389	1.0	-2.4								
310.103119	72.8425	-141.1734	1.8	6.3												
310.117676					72.9790	-136.3392	1.1	1.3								
310.143341					72.9791	-136.3374	0.9	3.6								
310.143585	72.8427	-141.1691	0.3	3.0												
310.143768									73.6172	-142.9715	3.5	5.1				
310.172333	72.8429	-141.1667	1.1	3.5												
310.172363									73.6180	-142.9675	3.3	5.3				
310.172577					72.9793	-136.3344	0.9	3.9								
310.190430					72.9795	-136.3326	1.3	3.7								
310.190491									73.6185	-142.9647	3.6	5.8				
310.190582	72.8431	-141.1650	2.0	4.0												
310.216156					72.9798	-136.3303	2.1	3.2								
310.216309	72.8436	-141.1621	3.2	4.5												
310.216492									73.6192	-142.9604	4.1	6.3				
310.262573					72.9807	-136.3271	2.4	2.1								
310.262848	72.8449	-141.1565	3.6	4.6												
310.262848									73.6210	-142.9523	5.3	6.5				
310.269531									73.6212	-142.9511	5.4	6.5				
310.269520					72.9812	-136.3257	2.1	2.0								
310.283581	72.8456	-141.1533	3.2	4.7												
310.289734									73.6221	-142.9474	5.8	6.8				
310.334412					72.9818	-136.3228	1.9	3.1								
310.334717	72.8466	-141.1473	2.3	5.8												
310.334778									73.6242	-142.9383	5.5	8.1				
310.345276									73.6246	-142.9360	5.2	8.4				
310.345428	72.8468	-141.1456	2.1	6.3												
310.345612					72.9820	-136.3218	1.8	3.4								
310.363556					72.9822	-136.3201	1.5	3.6								
310.363586									73.6253	-142.9317	4.9	8.6				
310.399994	72.8476	-141.1358	2.0	7.1												
310.400208					72.9826	-136.3166	0.8	3.7								
310.403870									73.6270	-142.9227	5.9	7.6				
310.420349									73.6278	-142.9194	6.8	7.2				
310.420532	72.8479	-141.1321	2.2	6.8												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
310.420563					72.9827	-136.3146	0.6	3.9								
310.438110	72.8482	-141.1291	2.1	6.4												
310.438202									73.6288	-142.9160	7.8	6.9				
310.438354					72.9828	-136.3127	0.7	4.2								
310.445618									73.6293	-142.9146	8.2	6.9				
310.446075					72.9828	-136.3118	0.8	4.2								
310.475006									73.6312	-142.9090	8.8	7.3				
310.475189	72.8487	-141.1234	0.9	5.6												
310.478363					72.9830	-136.3083	1.1	3.9								
310.494751									73.6326	-142.9049	8.4	8.0				
310.494781					72.9832	-136.3067	1.1	3.4								
310.494873	72.8488	-141.1205	-0.1	5.4												
310.513397									73.6338	-142.9006	8.0	8.7				
310.513733					72.9834	-136.3052	1.3	2.8								
310.521362									73.6342	-142.8987	7.9	9.0				
310.521576	72.8486	-141.1167	-0.9	5.8												
310.550995					72.9839	-136.3025	2.6	3.1								
310.551056	72.8484	-141.1120	-0.8	6.6												
310.551239									73.6361	-142.8907	8.0	10.9				
310.568329					72.9843	-136.3009	3.7	3.8								
310.568481									73.6372	-142.8852	8.2	12.2				
310.568542	72.8484	-141.1089	-0.2	6.9												
310.587020									73.6385	-142.8780	8.4	13.4				
310.589111	72.8484	-141.1052	0.5	6.8												
310.589447					72.9850	-136.2987	4.7	4.1								
310.596680									73.6390	-142.8752	8.5	13.6				
310.596863	72.8484	-141.1038	0.8	6.8												
310.624237	72.8486	-141.0992	1.2	6.3												
310.624298					72.9864	-136.2952	5.2	3.4								
310.624390									73.6409	-142.8649	8.6	13.0				
310.641357					72.9871	-136.2938	4.8	2.9								
310.641632	72.8488	-141.0963	1.2	6.2												
310.641632									73.6420	-142.8590	8.5	12.0				
310.664581									73.6435	-142.8517	8.7	11.4				
310.664734	72.8491	-141.0925	1.8	6.5												
310.664978					72.9879	-136.2921	4.5	2.7								
310.671295									73.6440	-142.8497	8.9	11.5				
310.698090	72.8497	-141.0864	3.6	7.7												
310.698212									73.6460	-142.8412	9.6	11.7				
310.698303					72.9891	-136.2895	4.9	3.5								
310.704132					72.9894	-136.2890	5.1	3.7								
310.704163									73.6464	-142.8392	9.6	11.9				
310.714081					72.9898	-136.2879	5.3	4.2								
310.714386	72.8503	-141.0830	4.6	8.3												
310.714478									73.6472	-142.8359	9.6	12.1				
310.739899	72.8512	-141.0772	5.2	9.1												
310.769012					72.9921	-136.2804	5.2	6.0								
310.769318	72.8524	-141.0701	4.6	9.5												
310.769409									73.6511	-142.8167	8.4	13.5				
310.777405					72.9925	-136.2791	5.0	6.1								
310.777618									73.6516	-142.8136	8.1	13.8				
310.777679	72.8527	-141.0680	4.2	9.5												
310.786896					72.9928	-136.2776	4.7	6.3								
310.787140	72.8530	-141.0656	4.0	9.7												
310.787323									73.6522	-142.8100	7.8	14.0				
310.814117									73.6538	-142.7996	7.4	14.2				
310.814301	72.8539	-141.0582	5.4	12.1												
310.850250					72.9945	-136.2670	1.9	5.9								
310.850555	72.8562	-141.0437	12.0	19.0												
310.850616									73.6559	-142.7860	6.8	12.9				
310.860107					72.9946	-136.2655	1.4	5.6								
310.860229	72.8572	-141.0387	14.2	21.1												
310.860413									73.6564	-142.7826	6.5	12.3				
310.887848					72.9948	-136.2618	0.8	4.7								
310.887878									73.6577	-142.7740	5.8	10.8				
310.914825					72.9950	-136.2583	0.9	5.7								
310.915009	72.8627	-141.0110	3.7	10.3												
310.915192									73.6589	-142.7661	5.3	10.9				
310.922485									73.6592	-142.7638	5.2	11.3				
310.922913					72.9951	-136.2570	0.9	6.5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
310.933868					72.9952	-136.2549	0.9	7.8								
310.934082									73.6596	-142.7601	5.0	12.1				
310.960846					72.9954	-136.2486	0.9	9.7								
310.961090	72.0610	-141.0079	-7.4	0.8												
310.988434					72.9956	-136.2415	1.6	9.4								
310.988495	72.8599	-141.0054	-2.7	6.4												
310.988708									73.6618	-142.7404	5.7	13.3				
311.008270	72.8598	-141.0011	0.8	9.7												
311.008392					72.9959	-136.2369	2.8	8.1								
311.008423									73.6627	-142.7336	6.4	11.9				
311.033356					72.9966	-136.2322	4.0	6.4								
311.033661	72.8602	-140.9942	2.9	10.3												
311.063683	72.8609	-140.9875	3.5	6.9												
311.083405	72.8615	-140.9847	3.8	4.0												
311.106018	72.8622	-140.9828	3.9	2.7												
311.106171									73.6673	-142.7120	3.5	5.5				
311.137604	72.8632	-140.9803	4.1	3.5												
311.137695									73.6680	-142.7075	3.0	5.0				
311.144470	72.8634	-140.9797	4.3	3.8												
311.159119	72.8639	-140.9781	4.6	4.4												
311.159119									73.6686	-142.7046	4.6	4.9				
311.178558	72.8646	-140.9758	5.2	4.8												
311.178741									73.6694	-142.7020	6.3	4.9				
311.213196									73.6714	-142.6975	8.0	4.6				
311.213226	72.8661	-140.9713	5.4	5.4												
311.235077									73.6728	-142.6948	8.2	4.5				
311.235199	72.8670	-140.9678	4.8	7.0												
311.251495	72.8676	-140.9644	4.4	9.1												
311.251678									73.6739	-142.6927	8.2	4.8				
311.288879					73.0064	-136.2053	3.1	7.0								
311.293365	72.8689	-140.9528	4.1	10.7												
311.311127	72.8695	-140.9483	4.2	8.4												
311.311371					73.0069	-136.2010	2.9	7.0								
311.325073	72.8699	-140.9458	4.0	5.4												
311.325104					73.0073	-136.1987	3.2	5.9								
311.333618					73.0075	-136.1974	3.4	5.1								
311.360626					73.0082	-136.1944	3.7	3.8								
311.360931	72.8709	-140.9436	2.6	0.6												
311.361023									73.6797	-142.6767	4.3	5.2				
311.369629					73.0085	-136.1935	3.6	3.7								
311.386322									73.6804	-142.6733	3.4	4.5				
311.386536	72.8713	-140.9431	1.6	1.4												
311.386597					73.0090	-136.1919	3.5	3.8								
311.399384	72.8714	-140.9425	1.6	2.4												
311.399506									73.6808	-142.6718	3.3	4.0				
311.399567					73.0093	-136.1906	3.4	3.8								
311.409058									73.6810	-142.6708	3.4	3.7				
311.409119	72.8716	-140.9417	1.6	3.2												
311.409454					73.0096	-136.1896	3.4	3.7								
311.432556					73.0102	-136.1876	3.3	2.7								
311.432770	72.8719	-140.9393	1.7	4.3												
311.432922									73.6816	-142.6686	3.4	3.0				
311.440765					73.0104	-136.1871	3.2	2.1								
311.460999									73.6824	-142.6665	3.3	2.4				
311.461182	72.8723	-140.9362	1.7	3.9												
311.474396	72.8724	-140.9349	1.7	3.3												
311.474670					73.0112	-136.1860	3.1	0.7								
311.484863									73.6830	-142.6651	3.1	2.0				
311.485046	72.8726	-140.9341	1.7	2.7												
311.504883					73.0119	-136.1851	2.9	2.0								
311.505188									73.6835	-142.6640	3.0	2.1				
311.515259									73.6837	-142.6634	3.0	2.2				
311.515411					73.0122	-136.1844	2.8	3.1								
311.534943					73.0126	-136.1825	2.5	4.3								
311.535034									73.6842	-142.6622	3.0	2.3				
311.535126	72.8733	-140.9317	1.7	1.3												
311.549896									73.6845	-142.6613	3.0	2.2				
311.549957	72.8734	-140.9312	1.7	1.3												
311.550293					73.0128	-136.1807	2.4	4.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
311.560394									73.6848	-142.6606	3.0	2.0				
311.560577	72.8736	-140.9308	1.7	1.2												
311.560730					73.0130	-136.1795	2.3	4.0								
311.577789	72.8738	-140.9303	1.7	1.3												
311.577942									73.6852	-142.6598	3.1	1.7				
311.585355					73.0136	-136.1771	2.5	2.3								
311.585355									73.6854	-142.6593	3.2	1.4				
311.587470	72.8740	-140.9299	1.7	1.3												
311.596947									73.6856	-142.6591	3.2	1.2				
311.608398	72.8742	-140.9293	1.8	1.2												
311.608398									73.6859	-142.6587	3.3	0.8				
311.625519									73.6864	-142.6585	3.4	0.3				
311.625703	72.8745	-140.9288	1.9	0.9												
311.625946					73.0144	-136.1759	2.9	0.6								
311.635315									73.6866	-142.6584	3.5	0.1				
311.635498	72.8746	-140.9286	2.0	0.7												
311.635529					73.0146	-136.1758	3.0	0.5								
311.651215	72.8749	-140.9284	2.1	0.4												
311.651337					73.0150	-136.1756	3.0	0.4								
311.651367									73.6871	-142.6584	3.7	0.2				
311.662842									73.6874	-142.6583	3.8	0.6				
311.662872	72.8751	-140.9283	2.2	0.4												
311.670319									73.6877	-142.6581	3.9	0.8				
311.670380					73.0154	-136.1755	2.8	0.2								
311.670471	72.8752	-140.9282	2.2	0.4												
311.680969					73.0156	-136.1755	2.6	0.1								
311.681305	72.8754	-140.9281	2.2	0.4												
311.681335									73.6880	-142.6578	4.0	1.2				
311.700867									73.6886	-142.6571	4.1	1.4				
311.701111	72.8757	-140.9279	2.1	0.5												
311.707503									73.6889	-142.6568	4.1	1.2				
311.707686	72.8758	-140.9278	2.0	0.4												
311.725372	72.8761	-140.9276	1.8	0.4												
311.725433									73.6894	-142.6563	4.1	1.0				
311.735616					73.0165	-136.1752	2.4	0.4								
311.735474					73.0166	-136.1751	2.5	0.6								
311.735809									73.6897	-142.6560	4.1	1.0				
311.743927					73.0168	-136.1750	2.6	0.8								
311.744049									73.6900	-142.6558	4.1	1.0				
311.744110	72.8763	-140.9274	1.7	0.5												
311.753723					73.0170	-136.1747	2.7	1.1								
311.753967	72.8765	-140.9273	1.7	0.7												
311.754120									73.6903	-142.6555	4.1	1.1				
311.775665									73.6910	-142.6547	3.7	1.6				
311.775848	72.8768	-140.9267	1.8	1.2												
311.775909					73.0175	-136.1739	2.8	1.6								
311.783081									73.6912	-142.6544	3.5	1.7				
311.800110									73.6916	-142.6535	3.0	1.9				
311.800171	72.8771	-140.9258	1.8	1.6												
311.800476					73.0180	-136.1728	2.6	1.7								
311.816925					73.0183	-136.1721	2.3	1.4								
311.817200	72.8773	-140.9251	1.8	1.6												
311.817230									73.6920	-142.6527	2.6	1.8				
311.826721					73.0185	-136.1718	2.1	1.2								
311.826874	72.8775	-140.9247	1.8	1.5												
311.827037									73.6922	-142.6522	2.5	1.7				
311.849792									73.6926	-142.6514	2.5	0.7				
311.849829					73.0188	-136.1713	1.9	0.4								
311.849915	72.8778	-140.9240	1.9	0.8												
311.875092									73.6931	-142.6514	2.8	-0.4				
311.875214	72.8782	-140.9238	2.0	0.1												
311.875519					73.0192	-136.1712	1.9	-0.1								
311.889618					73.0194	-136.1713	1.9	0.1								
311.889923	72.8784	-140.9237	2.0	0.4												
311.890045									73.6934	-142.6515	2.9	-0.1				
311.900269					73.0196	-136.1712	1.9	0.5								
311.900299	72.8786	-140.9236	2.1	0.9												
311.900513									73.6937	-142.6515	3.0	0.4				
311.923218									73.6942	-142.6507	3.1	2.0				
311.923279	72.8790	-140.9227	2.2	2.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
311.949921									73.6949	-142.6489	3.0	2.4				
311.950104	72.8794	-140.9209	2.5	2.4												
311.950317					73.0203	-136.1699	1.5	0.8								
311.962433					73.0204	-136.1698	1.3	0.4								
311.962830									73.6952	-142.6482	2.8	1.5				
311.974396	72.8799	-140.9200	2.5	-0.1												
311.974426					73.0205	-136.1697	1.1	-0.3								
311.974548									73.6954	-142.6479	2.5	0.3				
312.024261									73.6963	-142.6503	2.3	-2.8				
312.024445	72.8809	-140.9237	2.5	-4.3												
312.024536					73.0209	-136.1709	1.1	-0.7								
312.035614					73.0210	-136.1711	1.4	-0.2								
312.035767	72.8811	-140.9250	2.7	-4.4												
312.035950									73.6965	-142.6512	2.5	-2.8				
312.049194	72.8814	-140.9265	2.9	-4.2												
312.049286									73.6968	-142.6522	2.9	-2.7				
312.049408					73.0212	-136.1710	1.7	0.4								
312.068207					73.0214	-136.1707	2.1	0.7								
312.068481	72.8818	-140.9285	3.4	-3.5												
312.068604									73.6973	-142.6535	3.4	-2.3				
312.097931									73.6981	-142.6550	4.1	-1.3				
312.098053					73.0220	-136.1705	2.8	-0.5								
312.098114	72.8827	-140.9304	3.9	-1.2												
312.107406	72.8830	-140.9306	4.1	-0.2												
312.109619									73.6985	-142.6553	4.2	-1.0				
312.124695	72.8835	-140.9305	4.4	0.5												
312.124695									73.6990	-142.6557	4.4	-0.9				
312.124969					73.0227	-136.1715	3.8	-2.2								
312.140625					73.0232	-136.1725	4.6	-2.9								
312.140869	72.8841	-140.9303	4.6	0.3												
312.141052									73.6996	-142.6562	4.7	-1.2				
312.147949									73.6998	-142.6564	4.7	-1.3				
312.170929					73.0244	-136.1750	5.4	-3.1								
312.170990									73.7007	-142.6574	4.9	-1.9				
312.171112	72.8852	-140.9306	5.0	-1.3												
312.200592									73.7019	-142.6590	5.5	-1.8				
312.200684	72.8864	-140.9322	5.1	-2.4												
312.213623	72.8869	-140.9330	5.2	-2.5												
312.213806									73.7025	-142.6596	5.8	-1.4				
312.243195					73.0271	-136.1800	3.7	-2.1								
312.243439									73.7039	-142.6605	6.1	-1.0				
312.243469	72.8881	-140.9350	4.9	-2.5												
312.254101									73.7044	-142.6608	5.9	-1.1				
312.254272	72.8885	-140.9357	4.6	-2.6												
312.254547					73.0274	-136.1806	3.1	-1.9								
312.276550									73.7054	-142.6615	5.6	-1.3				
312.276733	72.8893	-140.9372	4.3	-2.4												
312.276978					73.0280	-136.1815	3.1	-1.1								
312.286865					73.0282	-136.1817	3.4	-0.6								
312.286896	72.8896	-140.9378	4.3	-2.1												
312.297211					73.0285	-136.1819	3.9	-0.1								
312.315369	72.8906	-140.9391	4.6	-1.5												
312.315430									73.7071	-142.6629	5.7	-1.3				
312.330139									73.7077	-142.6635	5.9	-1.2				
312.330292	72.8911	-140.9397	4.9	-1.4												
312.330566					73.0297	-136.1818	5.1	-0.2								
312.352142									73.7087	-142.6642	6.1	-1.3				
312.352386	72.8920	-140.9405	5.2	-1.6												
312.352509					73.0306	-136.1822	5.5	-1.4								
312.360962					73.0309	-136.1826	5.6	-1.9								
312.360992									73.7092	-142.6645	6.2	-1.5				
312.372467									73.7097	-142.6651	6.3	-1.8				
312.372528	72.8928	-140.9415	5.3	-2.1												
312.372833					73.0315	-136.1833	5.7	-2.5								
312.386902					73.0321	-136.1843	5.7	-3.0								
312.387146	72.8934	-140.9424	5.2	-2.3												
312.387268									73.7105	-142.6659	6.3	-2.2				
312.405792									73.7114	-142.6670	6.1	-2.3				
312.406006	72.8942	-140.9437	4.9	-2.7												

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
312 406158					73 0329	-136 1859	5 6	-3 2								
312 427155									73 7123	-142 6683	5 6	-2 0				
312 427330	72 8949	-140 9452	4 4	-2 8												
312 427330					73 0338	-136 1876	5 4	-3 0								
312 435516	72 8952	-140 9458	4 2	-2 7												
312 435760					73 0342	-136 1883	5 3	-2 9								
312 448303									73 7132	-142 6693	5 2	-1 3				
312 448456	72 8956	-140 9467	3 9	-2 6												
312 448730					73 0347	-136 1892	5 2	-2 7								
312 459723					73 0351	-136 1900	5 2	-2 6								
312 459106	72 8959	-140 9474	3 7	-2 5												
312 459290									73 7137	-142 6696	4 9	-0 8				
312 480856									73 7145	-142 6698	4 6	-0 2				
312 481079	72 8965	-140 9488	3 3	-2 3												
312 501465					73 0369	-136 1927	5 3	-2 5								
312 501465									73 7152	-142 6699	4 4	-0 2				
312 501587	72 8970	-140 9501	3 1	-2 4												
312 510834									73 7155	-142 6700	4 4	-0 3				
312 511139					73 0373	-136 1933	5 5	-2 5								
312 523987									73 7160	-142 6702	4 3	-0 6				
312 524200	72 8976	-140 9515	3 0	-2 6												
312 531464					73 0381	-136 1947	5 7	-2 4								
312 555359					73 0392	-136 1960	5 8	-1 8								
312 555420	72 8983	-140 9537	2 7	-2 6												
312 574890					73 0401	-136 1969	5 7	-1 7								
312 575073									73 7175	-142 6716	3 6	-1 5				
312 575104	72 8987	-140 9549	2 3	-2 0												
312 586426									73 7178	-142 6721	3 3	-1 6				
312 586517	72 8988	-140 9555	2 0	-1 5												
312 586853					73 0406	-136 1974	5 6	-1 8								
312 599213									73 7182	-142 6727	3 0	-1 8				
312 599396	72 8990	-140 9558	1 6	-0 7												
312 599518					73 0412	-136 1980	5 5	-2 1								
312 628906					73 0424	-136 1999	5 7	-2 8								
312 628967									73 7188	-142 6743	2 3	-2 1				
312 629089	72 8993	-140 9557	1 1	0 9												
312 647888					73 0433	-136 2014	6 4	-3 1								
312 648163	72 8995	-140 9552	1 3	1 0												
312 648163									73 7191	-142 6754	2 1	-2 1				
312 661957									73 7193	-142 6762	2 0	-1 9				
312 662140	72 8997	-140 9550	1 6	0 1												
312 662384					73 0441	-136 2026	7 0	-3 1								
312 673859					73 0447	-136 2035	7 5	-3 0								
312 673920	72 8998	-140 9551	1 8	-1 2												
312 702148	72 9002	-140 9570	2 3	-3 7												
312 702148									73 7200	-142 6782	2 1	-1 7				
312 710327					73 0470	-136 2062	8 7	-2 5								
312 710388									73 7201	-142 6785	2 1	-1 7				
312 720581					73 0477	-136 2068	8 8	-2 4								
312 720856	72 9006	-140 9589	2 5	-4 0												
312 720978									73 7203	-142 6790	2 1	-1 7				
312 737030									73 7205	-142 6798	1 8	-1 8				
312 737244	72 9009	-140 9605	2 4	-3 5												
312 737335					73 0489	-136 2079	8 9	-2 3								
312 747559					73 0496	-136 2085	8 9	-2 3								
312 747620									73 7206	-142 6804	1 5	-1 9				
312 747681	72 9011	-140 9615	2 3	-3 1												
312 774780	72 9016	-140 9632	2 1	-1 7												
312 783539					73 0521	-136 2103	9 4	-1 2								
312 783783									73 7209	-142 6821	0 6	-1 2				
312 783813	72 9017	-140 9635	2 0	-1 0												
312 793427					73 0529	-136 2105	9 7	-0 7								
312 793671	72 9019	-140 9637	2 0	-0 2												
312 793823									73 7210	-142 6824	0 5	-0 7				
312 811462									73 7210	-142 6824	0 4	0 5				
312 811646	72 9021	-140 9633	1 7	1 7												
312 820587					73 0550	-136 2105	10 0	0 8								
312 820831									73 7211	-142 6822	0 4	1 2				
312 847351					73 0570	-136 2095	9 7	2 1								
312 847626	72 9024	-140 9600	-0 2	5 0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
312.847748									73.7211	-142.6807	0.1	2.7				
312.856323					73.0577	-136.2089	9.6	2.5								
312.856689									73.7211	-142.6800	-0.2	2.9				
312.866730					73.0585	-136.2081	9.5	3.1								
312.866852	72.9022	-140.9573	-1.6	5.6												
312.867035									73.7211	-142.6792	-0.5	3.1				
312.885223									73.7210	-142.6776	-1.4	3.2				
312.885345	72.9019	-140.9545	-2.6	5.7												
312.893280					73.0604	-136.2056	8.8	4.1								
312.893555	72.9017	-140.9533	-3.0	5.6												
312.902557									73.7207	-142.6761	-2.4	2.9				
312.902740	72.9015	-140.9520	-3.4	5.5												
312.920471					73.0621	-136.2027	7.5	3.9								
312.920654	72.9010	-140.9495	-4.3	5.2												
312.920868									73.7203	-142.6748	-3.8	2.4				
312.929077					73.0626	-136.2018	7.0	3.5								
312.929474									73.7200	-142.6742	-4.5	2.1				
312.940826									73.7196	-142.6736	-5.4	1.8				
312.958160					73.0640	-136.1995	5.1	2.6								
312.958344									73.7188	-142.6729	-6.4	1.5				
312.958374	72.8994	-140.9449	-6.3	3.8												
312.965820					73.0643	-136.1990	4.6	2.4								
312.966125	72.8990	-140.9442	-6.7	3.3												
312.977234									73.7178	-142.6720	-7.1	1.8				
312.977417	72.8984	-140.9433	-7.3	2.7												
312.977631					73.0647	-136.1983	3.9	2.3								
312.994232					73.0651	-136.1972	3.3	2.9								
313.002075					73.0653	-136.1965	3.1	3.3								
313.015106	72.8961	-140.9410	-8.4	2.7												
313.015289					73.0656	-136.1953	2.9	3.8								
313.030670					73.0660	-136.1937	2.7	4.2								
313.030945	72.8950	-140.9397	-8.4	3.6												
313.038879	72.8945	-140.9389	-8.4	4.2												
313.051331									73.7134	-142.6638	-7.6	6.9				
313.051544	72.8937	-140.9373	-8.3	5.3												
313.051575					73.0664	-136.1913	2.3	4.5								
313.068542	72.8926	-140.9347	-8.2	6.6												
313.068726									73.7124	-142.6602	-7.5	8.0				
313.090393									73.7112	-142.6554	-7.5	7.8				
313.103333	72.8904	-140.9286	-8.3	5.8												
313.103455									73.7104	-142.6528	-7.5	6.9				
313.112152	72.8898	-140.9274	-8.3	4.8												
313.112335									73.7099	-142.6512	-7.4	6.3				
313.124756									73.7092	-142.6492	-7.2	5.3				
313.124908	72.8890	-140.9261	-8.3	3.3												
313.149841									73.7078	-142.6460	-6.8	4.3				
313.166138									73.7070	-142.6440	-6.6	4.7				
313.166168	72.8865	-140.9237	-7.0	2.4												
313.176025									73.7065	-142.6427	-6.6	5.1				
313.186066	72.8855	-140.9221	-6.2	3.9												
313.184218									73.7059	-142.6412	-6.5	5.6				
313.197571									73.7054	-142.6394	-6.5	6.0				
313.197632	72.8849	-140.9208	-6.0	4.8												
313.219269	72.8839	-140.9178	-5.7	5.5												
313.219269									73.7043	-142.6357	-6.4	6.2				
313.242096									73.7032	-142.6320	-5.8	5.6				
313.242249	72.8829	-140.9146	-5.4	5.2												
313.242584					73.0649	-136.1705	-5.3	1.8								
313.260681	72.8822	-140.9122	-5.1	4.7												
313.260773									73.7024	-142.6292	-5.0	5.1				
313.260834					73.0641	-136.1698	-6.2	1.2								
313.295197									73.7012	-142.6244	-3.4	5.5				
313.295624					73.0623	-136.1686	-6.4	1.9								
313.299957	72.8807	-140.9076	-4.2	4.4												
313.317932									73.7007	-142.6207	-2.6	6.2				
313.318115	72.8802	-140.9055	-3.8	4.4												
313.318298					73.0613	-136.1671	-5.6	3.3								
313.335999	72.8797	-140.9035	-3.5	4.2												
313.336029									73.7004	-142.6177	-2.2	6.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
313.371033									73.6998	-142.6124	-2.0	5.2				
313.371216	72.8788	-140.8998	-3.1	4.3												
313.371460					73.0591	-136.1610	-5.4	4.9								
313.393188									73.6995	-142.6093	-1.9	5.1				
313.393463					73.0581	-136.1581	-5.8	5.0								
313.396790	72.8782	-140.8965	-2.8	5.5												
313.411743									73.6992	-142.6067	-1.6	4.9				
313.411804	72.8779	-140.8943	-2.4	6.2												
313.412140					73.0573	-136.1556	-5.7	5.3								
313.446411									73.6989	-142.6025	-0.6	3.6				
313.446594	72.8773	-140.8890	-1.2	4.4												
313.446695					73.0558	-136.1508	-5.2	4.8								
313.467865					73.0550	-136.1484	-5.1	3.7								
313.467926	72.8772	-140.8874	-0.3	1.3												
313.485382					73.0543	-136.1470	-5.1	2.5								
313.485535	72.8772	-140.8873	0.3	-0.5												
313.485718									73.6989	-142.5996	0.2	2.4				
313.521088									73.6990	-142.5963	0.2	5.3				
313.521240	72.8774	-140.8870	0.5	3.0												
313.527740					73.0526	-136.1447	-4.9	2.6								
313.541534					73.0521	-136.1436	-4.6	3.4								
313.541656									73.6990	-142.5925	0.3	8.2				
313.541748	72.8774	-140.8844	-0.1	6.3												
313.547394	72.8774	-140.8834	-0.4	6.7												
313.558197					73.0515	-136.1419	-4.5	4.2								
313.558380									73.6990	-142.5883	0.4	9.9				
313.595032					73.0502	-136.1375	-4.9	4.3								
313.595184	72.8770	-140.8751	-1.3	5.1												
313.614685					73.0494	-136.1355	-5.1	3.5								
313.614960	72.8768	-140.8730	-1.2	3.3												
313.614960									73.6992	-142.5747	0.2	4.1				
313.631622					73.0487	-136.1342	-5.1	2.7								
313.638031	72.8767	-140.8712	-0.7	3.0												
313.668243					73.0473	-136.1320	-4.3	1.9								
313.668488	72.8766	-140.8684	-0.1	3.8												
313.676636					73.0471	-136.1316	-4.0	2.0								
313.687469					73.0468	-136.1310	-3.7	2.1								
313.687775	72.8766	-140.8665	0.2	3.8												
313.698273									73.6995	-142.5772	1.2	0.5				
313.698486	72.8766	-140.8654	0.4	3.7												
313.698639					73.0464	-136.1304	-3.4	2.3								
313.705536	72.8766	-140.8648	0.6	3.5												
313.705750					73.0463	-136.1300	-3.3	2.5								
313.741058					73.0455	-136.1275	-2.3	2.7								
313.741333	72.8769	-140.8615	1.4	3.9												
313.750092					73.0453	-136.1268	-1.9	2.7								
313.750305	72.8770	-140.8606	1.6	4.2												
313.760223					73.0452	-136.1261	-1.6	2.7								
313.760498	72.8771	-140.8594	1.7	4.6												
313.760651									73.7004	-142.5694	2.2	6.5				
313.773041									73.7006	-142.5673	2.1	6.2				
313.773224	72.8773	-140.8578	1.8	5.1												
313.773254					73.0450	-136.1252	-1.4	2.7								
313.780243	72.8774	-140.8568	1.8	5.2												
313.785309					73.0449	-136.1243	-1.5	2.8								
313.785461									73.7008	-142.5652	2.1	5.8				
313.814026	72.8779	-140.8524	1.8	4.3												
313.814117									73.7013	-142.5612	2.3	4.2				
313.823273	72.8780	-140.8514	1.8	3.7												
313.823334									73.7015	-142.5603	2.3	3.6				
313.833496	72.8782	-140.8505	1.7	2.9												
313.833679									73.7017	-142.5593	2.4	3.1				
313.847107									73.7019	-142.5583	2.2	2.6				
313.847229	72.8783	-140.8496	1.6	2.1												
313.855133									73.7021	-142.5577	2.1	2.4				
313.855255	72.8784	-140.8492	1.5	1.7												
313.866841	72.8788	-140.8481	1.0	1.4												
313.887054									73.7025	-142.5557	1.6	2.6				
313.895996	72.8788	-140.8478	0.9	1.7												
313.896118									73.7026	-142.5551	1.5	2.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
313.906982	72.8789	-140.8472	0.7	2.1												
313.907176									73.7027	-142.5541	1.4	3.3				
313.920502									73.7029	-142.5528	1.2	3.7				
313.920593	72.8790	-140.8464	0.5	2.5												
313.931061									73.7030	-142.5517	1.1	4.0				
313.960205	72.8791	-140.8434	0.3	2.9												
313.960419									73.7032	-142.5485	0.8	3.8				
313.968811	72.8791	-140.8428	0.3	2.8												
313.981354									73.7033	-142.5466	1.3	2.6				
313.993347	72.8792	-140.8412	0.2	2.2												
313.993347									73.7035	-142.5459	2.0	1.6				
314.003784																
314.004700	72.8792	-140.8406	0.2	1.9					73.7037	-142.5456	2.9	0.6				
314.034393									73.7046	-142.5461	4.5	-1.5				
314.041840					73.0395	-136.1091	-3.3	1.2								
314.041931	72.8793	-140.8390	0.4	1.7												
314.042145									73.7049	-142.5464	4.6	-1.8				
314.056122	72.8793	-140.8383	0.7	2.0												
314.054213									73.7054	-142.5471	4.7	-1.6				
314.056305					73.0391	-136.1086	-3.2	1.0								
314.065765	72.8794	-140.8378	0.8	2.2												
314.065887									73.7057	-142.5474	4.5	-0.9				
314.076508					73.0386	-136.1081	-3.0	0.9								
314.076630	72.8795	-140.8371	1.0	2.5												
314.076813									73.7061	-142.5475	4.4	0.1				
314.108948	72.8797	-140.8349	1.2	2.3												
314.115906									73.7074	-142.5459	4.0	2.4				
314.131714	72.8799	-140.8338	1.1	1.3												
314.131714									73.7079	-142.5448	4.0	2.3				
314.131989					73.0373	-136.1063	-3.1	1.9								
314.184387	72.8802	-140.8332	-0.3	0.1												
314.184418									73.7095	-142.5430	3.9	-0.3				
314.184662					73.0359	-136.1032	-4.1	2.3								
314.207642									73.7102	-142.5436	3.8	-1.2				
314.207733	72.8800	-140.8330	-1.0	0.5												
314.208069					73.0351	-136.1020	-4.2	1.3								
314.260345	72.8796	-140.8315	-0.7	1.3												
314.260651					73.0334	-136.1017	-3.9	-0.3								
314.293600									73.7126	-142.5441	4.3	1.8				
314.293797					73.0327	-136.1017	-3.8	0.4								
314.295776					73.0324	-136.1015	-3.7	1.3								
314.296021	72.8795	-140.8299	-0.7	2.6												
314.296021									73.7130	-142.5433	4.4	2.9				
314.336243									73.7143	-142.5392	3.7	3.6				
314.336365	72.8792	-140.8261	-1.0	4.2												
314.336609					73.0313	-136.0990	-3.4	2.7								
314.358307					73.0307	-136.0975	-3.3	2.3								
314.358337									73.7149	-142.5375	2.8	1.9				
314.367798	72.8790	-140.8230	-0.5	2.9												
314.375244	72.8790	-140.8225	-0.3	2.4												
314.375519					73.0303	-136.0966	-3.3	1.6								
314.411743									73.7158	-142.5372	2.3	-0.5				
314.412018	72.8790	-140.8212	0.2	0.8												
314.412140					73.0293	-136.0957	-3.2	0.5								
314.412922	72.8790	-140.8208	0.1	0.8												
314.432783									73.7162	-142.5374	2.8	-0.2				
314.433136					73.0288	-136.0955	-3.2	0.3								
314.439514					73.0287	-136.0955	-3.3	0.3								
314.439728	72.8790	-140.8206	0.0	0.9												
314.439711									73.7164	-142.5374	2.9	0.0				
314.450958									73.7167	-142.5374	3.1	0.1				
314.451111	72.8790	-140.8203	-0.2	1.0												
314.451447					73.0283	-136.0954	-3.4	0.4								
314.484755									73.7175	-142.5372	2.8	0.0				
314.484967	72.8789	-140.8193	-0.5	1.2												
314.484969					73.0273	-136.0945	-4.3	1.7								
314.493134	72.8789	-140.8191	-0.5	1.2												
314.508148									73.7179	-142.5373	2.1	-0.6				
314.508240	72.8788	-140.8186	-0.4	1.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
314.511932					73.0264	-136.0930	-4.7	2.5								
314.526655	72.8788	-140.8182	-0.2	0.7												
314.527039					73.0259	-136.0920	-4.6	2.4								
314.561096					73.0247	-136.0903	-4.2	1.2								
314.561188	72.8788	-140.8179	0.4	0.3												
314.568176									73.7186	-142.5382	1.0	0.5				
314.568359	72.8789	-140.8178	0.5	0.3												
314.581635									73.7187	-142.5379	0.8	1.4				
314.601776									73.7188	-142.5367	0.7	2.6				
314.601959	72.8790	-140.8173	0.6	1.3												
314.602051					73.0234	-136.0873	-4.1	1.6								
314.634521					73.0223	-136.0873	-4.2	2.5								
314.634674									73.7190	-142.5343	1.1	1.9				
314.634766	72.8791	-140.8156	-0.4	2.2												
314.642731									73.7191	-142.5340	1.3	1.0				
314.642914	72.8790	-140.8152	-0.7	2.2												
314.654358					73.0217	-136.0862	-4.1	1.7								
314.654633	72.8789	-140.8145	-1.2	1.8												
314.654694									73.7193	-142.5339	1.7	-0.4				
314.676239									73.7196	-142.5350	2.2	-3.5				
314.676331					73.0210	-136.0857	-3.8	0.0								
314.676392	72.8787	-140.8139	-1.5	0.3												
314.707733	72.8784	-140.8145	-0.8	-1.2												
314.707764									73.7201	-142.5392	2.3	-4.9				
314.716522					73.0199	-136.0866	-3.4	-0.8								
314.716644									73.7203	-142.5403	2.3	-4.3				
314.716705	72.8784	-140.8147	-0.5	-1.1												
314.727081					73.0196	-136.0867	-3.4	-0.3								
314.727356	72.8783	-140.8150	-0.3	-0.8												
314.727448									73.7205	-142.5414	2.1	-3.4				
314.749908					73.0190	-136.0866	-3.4	0.8								
314.750000									73.7208	-142.5429	1.8	-1.5				
314.750092	72.8783	-140.8153	-0.2	-0.2												
314.780151					73.0182	-136.0856	-3.5	1.3								
314.780518									73.7212	-142.5434	1.2	-0.1				
314.789673					73.0180	-136.0853	-3.6	1.1								
314.789886									73.7213	-142.5435	1.0	-0.1				
314.789917	72.8782	-140.8151	-0.7	0.6												
314.799988					73.0177	-136.0851	-3.6	0.8								
314.800201	72.8781	-140.8149	-0.9	0.7												
314.800385									73.7213	-142.5435	0.8	-0.1				
314.807678									73.7214	-142.5435	0.6	-0.1				
314.823181	72.8779	-140.8144	-1.2	1.0												
314.823181									73.7214	-142.5436	0.4	-0.2				
314.852936					73.0161	-136.0846	-3.9	0.0								
314.853180	72.8776	-140.8134	-1.3	1.4												
314.853363									73.7215	-142.5439	0.2	-0.5				
314.868923									73.7215	-142.5440	0.2	-0.6				
314.873657									73.7215	-142.5442	0.2	-0.7				
314.895905									73.7216	-142.5447	0.3	-0.7				
314.926208					73.0138	-136.0836	-4.5	1.8								
314.926514									73.7216	-142.5450	-0.1	0.0				
314.933577									73.7216	-142.5450	-0.4	0.2				
314.955414					73.0127	-136.0819	-4.6	2.3								
314.968140					73.0123	-136.0811	-4.5	2.0								
314.968367									73.7213	-142.5445	-1.5	0.8				
315.008575									73.7208	-142.5435	-1.9	1.0				
315.021973	72.8765	-140.8102	-0.1	-1.7												
315.022125									73.7206	-142.5431	-1.6	1.0				
315.031616									73.7205	-142.5429	-1.5	0.9				
315.031830	72.8765	-140.8107	0.1	-2.2												
315.081848					73.0089	-136.0782	-2.8	0.7								
315.097351	72.8766	-140.8127	-0.3	2.2												
315.105255					73.0084	-136.0777	-2.5	1.0								
315.114471					73.0082	-136.0774	-2.5	1.2								
315.114563	72.8765	-140.8111	-0.7	5.3												
315.149597	72.8762	-140.8044	-1.5	8.2												
315.149841					73.0075	-136.0760	-2.7	1.8								
315.172943					73.0070	-136.0749	-2.8	1.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
315 178162	72.8759	-140.7994	-1.1	3.7												
315 225677					73.0059	-136.0728	-2.9	1.0								
315 246063					73.0054	-136.0723	-2.9	0.8								
315 246368									73.7192	-142.5409	-0.9	0.5				
315 263275	72.8759	-140.8061	0.4	-3.5					73.7190	-142.5406	-1.0	0.6				
315 263367					73.0050	-136.0719	-2.8	1.2	73.7187	-142.5399	-1.1	0.6				
315 263458																
315 301270					73.0042	-136.0701	-2.6	2.2								
315 301422	72.8759	-140.8077	-0.6	-0.4	73.0039	-136.0691	-2.6	2.1								
315 301697									73.7184	-142.5393	-0.9	0.8				
315 306580	72.8759	-140.8077	-0.9	-0.3	73.0035	-136.0681	-2.5	1.5								
315 319824					73.0025	-136.0669	-2.1	0.6	73.7182	-142.5381	-0.9	1.0				
315 338654									73.7180	-142.5377	-1.0	0.8				
315 338684	72.8756	-140.8077	-1.1	0.2					73.7179	-142.5374	-1.2	0.7				
315 339759					73.0021	-136.0665	-1.9	1.1								
315 382477									73.7175	-142.5368	-1.4	0.5				
315 393829									73.7174	-142.5366	-1.4	0.6				
315 400024									73.7173	-142.5365	-1.4	0.7				
315 400208	72.8753	-140.8074	-0.3	-0.2					73.7171	-142.5361	-1.3	0.9				
315 414398																
315 414520	72.8752	-140.8075	-0.4	-0.4	73.0011	-136.0617	-0.6	0.5								
315 414825					73.0011	-136.0616	-0.5	0.1								
315 452332																
315 452515	72.8751	-140.8075	-0.8	1.2					73.7167	-142.5349	-0.8	0.7				
315 466278									73.7166	-142.5347	-0.7	0.4				
315 469238	72.8750	-140.8066	-0.8	2.7					73.7166	-142.5346	-0.5	-0.1				
315 474487					73.0010	-136.0619	0.0	-0.4								
315 490173					73.0010	-136.0622	0.2	-0.3								
315 490356	72.8748	-140.8047	-0.5	4.1					73.7165	-142.5350	-0.2	-0.5				
315 527039																
315 527069	72.8748	-140.8014	0.2	1.5					73.7165	-142.5352	-0.3	-0.5				
315 534210									73.7164	-142.5353	-0.3	-0.2				
315 538635	72.8748	-140.8013	0.3	-0.4												
315 538849									73.7164	-142.5352	-0.3	0.5				
315 548279																
315 565582					73.0011	-136.0625	0.0	0.1								
315 565948																
315 600708					73.0011	-136.0625	0.0	0.1	73.7163	-142.5343	-0.2	1.2				
315 600800									73.7163	-142.5340	-0.2	1.1				
315 600891	72.8750	-140.8062	0.2	-3.2												
315 608765																
315 620361					73.0011	-136.0625	0.0	0.3								
315 620544	72.8750	-140.8074	0.0	-1.6	73.0011	-136.0623	0.0	0.4								
315 640350																
315 640533	72.8750	-140.8077	-0.1	0.5					73.7163	-142.5332	0.0	0.4				
315 673859																
315 674072	72.8750	-140.8064	-0.2	2.1	73.0011	-136.0620	0.2	0.3								
315 674072					73.0011	-136.0619	0.3	0.3	73.7163	-142.5332	0.0	-0.2				
315 682892																
315 682892					73.0012	-136.0618	0.4	-0.1	73.7163	-142.5333	-0.1	-0.3				
315 683014	72.8750	-140.8059	-0.1	1.9					73.7163	-142.5334	-0.2	-0.3				
315 694244	72.8749	-140.8053	-0.1	1.7												
315 696045					73.0013	-136.0622	0.3	-0.9	73.7162	-142.5335	-0.3	-0.2				
315 714417																
315 714417																
315 714539	72.8749	-140.8046	0.1	1.0	73.0013	-136.0625	0.2	-1.3	73.7161	-142.5336	-0.3	0.0				
315 746613																
315 746648									73.7161	-142.5336	-0.3	0.1				
315 756256																
315 756409																
315 770386																
315 787689																
315 787811																
315 787872	72.8751	-140.8047	0.1	-0.7												
315 819305																
315 819550	72.8751	-140.8053	-0.1	-0.7												
315 819733																
315 827132																
315 835407	72.8751	-140.8055	-0.1	-0.7												
315 8294.37																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
315 840027	72.8751	-140.8057	-0.1	-0.7												
315 840240									73.7161	-142.5336	-0.2	0.2				
315 860443					73.0013	-136.0638	0.0	-2.0								
315 860718	72.8751	-140.8061	0.0	-0.8					73.7161	-142.5335	-0.2	0.1				
315 860718					73.0013	-136.0654	-0.2	-1.3								
315 892334									73.7160	-142.5336	-0.3	-0.5				
315 892487	72.8751	-140.8068	-0.1	-0.8	73.0013	-136.0657	-0.2	-0.7								
315 892700									73.7160	-142.5338	-0.4	-0.7				
315 901794									73.7160	-142.5339	-0.5	-0.8				
315 902100	72.8751	-140.8070	-0.2	-0.6												
315 902232																
315 910126																
315 913666	72.8750	-140.8071	-0.3	-0.2												
315 933014					73.0012	-136.0654	-0.6	1.5								
315 933289	72.8750	-140.8070	-0.5	0.7					73.7158	-142.5344	-0.8	-0.5				
315 933380					73.0010	-136.0636	-0.8	2.2								
315 965912									73.7156	-142.5343	-1.0	0.9				
315 965942	72.8748	-140.8060	-0.7	1.3												
315 966125					73.0010	-136.0631	-0.7	1.9								
315 974701									73.7155	-142.5340	-0.9	1.4				
315 974915	72.8747	-140.8057	-0.7	1.1					73.7155	-142.5336	-0.8	1.9				
315 975058																
315 984600																
315 984724	72.8747	-140.8055	-0.7	0.9	73.0009	-136.0626	-0.6	1.5								
315 985016																
316 005951	72.8746	-140.8051	-0.7	0.1												
316 006104									73.7153	-142.5324	-0.8	2.1				
316 040161					73.0007	-136.0622	-0.2	-0.8								
316 040222									73.7151	-142.5310	-0.5	0.5				
316 048157	72.8744	-140.8058	-0.3	-1.1												
316 048370									73.7151	-142.5310	-0.3	-0.1				
316 058655									73.7151	-142.5311	-0.1	-0.6				
316 058838	72.8744	-140.8062	-0.1	-1.3												
316 058868					73.0007	-136.0627	-0.1	-1.0								
316 078888					73.0007	-136.0630	0.1	-0.4								
316 078979	72.8744	-140.8069	0.2	-1.5												
316 079193									73.7151	-142.5316	0.5	-1.1				
316 114899	72.8745	-140.8081	0.1	-0.7					73.7153	-142.5325	0.7	-0.6				
316 115021					73.0008	-136.0631	0.4	-0.2								
316 115082									73.7154	-142.5327	0.2	-0.3				
316 122040	72.8745	-140.8082	-0.1	-0.4												
316 131927					73.0008	-136.0633	0.5	-0.8								
316 131958									73.7154	-142.5327	-0.2	-0.1				
316 135490	72.8744	-140.8082	-0.3	0.3					73.7153	-142.5327	-0.9	0.3				
316 138702									73.7149	-142.5321	-2.0	0.6				
316 152710	72.8744	-140.8078	-0.7	1.2												
316 152893					73.0010	-136.0651	0.0	-0.7	73.7147	-142.5319	-1.9	0.4				
316 190460	72.8741	-140.8060	-1.3	2.0					73.7145	-142.5318	-1.7	0.1				
316 190460																
316 190704																
316 204559																
316 214691					73.0009	-136.0652	-0.8	0.1								
316 214783	72.8738	-140.8051	-1.1	0.8												
316 215118									73.7144	-142.5319	-1.4	-0.2				
316 227081	72.8737	-140.8050	-0.8	-0.3	73.0003	-136.0651	-1.8	-0.4								
316 227203																
316 266724																
316 276703	72.8736	-140.8069	-0.4	-1.8	73.0000	-136.0656	-1.6	-1.2								
316 290741	72.8735	-140.8075	-0.6	-1.4												
316 290985					72.9998	-136.0660	-1.3	-1.5								
316 302216	72.8734	-140.8079	-0.8	-1.0												
316 302460					72.9995	-136.0679	-0.9	-1.7	73.7137	-142.5355	-1.3	-1.3				
316 342255																
316 342651																
316 348511	72.8730	-140.8090	-1.7	-1.5												
316 355560	72.8729	-140.8093	-1.8	-2.0	72.9994	-136.0684	-1.0	-1.5								
316 355682																
316 355713									73.7136	-142.5359	-1.7	-1.3				
316 369997									73.7134	-142.5363	-2.0	-1.6				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
316.366180	72.8727	-140.8100	-2.0	-2.6												
316.366333					72.9993	-136.0688	-1.0	-1.4								
316.377808									73.7132	-142.5369	-2.3	-2.0				
316.377899	72.8725	-140.8109	-2.2	-3.5												
316.378204					72.9992	-136.0692	-1.2	-1.3								
316.417755									73.7124	-142.5398	-3.0	-2.9				
316.420135					72.9988	-136.0712	-1.3	-2.7								
316.430298	72.8715	-140.8171	-2.9	-4.4												
316.430359									73.7121	-142.5408	-3.1	-2.7				
316.430542					72.9987	-136.0720	-1.3	-3.5								
316.440735									73.7118	-142.5415	-3.2	-2.4				
316.440887					72.9986	-136.0730	-1.3	-4.3								
316.440918	72.8713	-140.8182	-3.0	-3.9												
316.453644									73.7115	-142.5423	-3.2	-2.0				
316.453827	72.8710	-140.8194	-3.1	-3.2												
316.454132					72.9985	-136.0747	-1.3	-5.4								
316.492432					72.9981	-136.0811	-0.9	-6.6								
316.492584	72.8700	-140.8221	-3.1	-2.7												
316.492767									73.7105	-142.5441	-3.2	-1.8				
316.505646									73.7102	-142.5448	-3.2	-2.2				
316.514801									73.7100	-142.5454	-3.2	-2.5				
316.514893	72.8695	-140.8240	-3.2	-3.6												
316.529236									73.7096	-142.5465	-3.3	-3.2				
316.529480	72.8691	-140.8255	-3.3	-4.4												
316.529663					72.9979	-136.0873	-0.6	-6.2								
316.565369	72.8682	-140.8303	-3.4	-5.8												
316.565552									73.7086	-142.5503	-4.0	-4.2				
316.574829	72.8679	-140.8318	-3.4	-6.0												
316.581268									73.7081	-142.5521	-4.4	-4.2				
316.586257	72.8676	-140.8339	-3.3	-6.0												
316.604340									73.7073	-142.5545	-4.8	-3.2				
316.604523	72.8672	-140.8364	-3.2	-5.7												
316.604584					72.9974	-136.0988	-1.1	-5.4								
316.638855	72.8663	-140.8410	-3.5	-4.6												
316.638977					72.9971	-136.1036	-1.3	-5.4								
316.638977									73.7059	-142.5570	-4.9	-2.7				
316.649048									73.7055	-142.5578	-4.9	-3.1				
316.649139					72.9970	-136.1050	-1.4	-5.6								
316.649200	72.8660	-140.8422	-3.7	-4.4												
316.656982	72.8657	-140.8431	-3.9	-4.3	72.9969	-136.1062	-1.4	-5.8								
316.657196									73.7051	-142.5590	-4.8	-4.0				
316.661224									73.7045	-142.5613	-4.6	-5.9				
316.678711																
316.678833	72.8651	-140.8457	-4.0	-5.3	72.9967	-136.1097	-1.5	-6.6								
316.678833									73.7032	-142.5682	-4.6	-8.0				
316.713074					72.9963	-136.1163	-1.5	-7.8								
316.713226									73.7029	-142.5704	-4.8	-7.9				
316.722839									73.7025	-142.5723	-5.0	-7.7				
316.731842																
316.733582					72.9960	-136.1206	-1.6	-8.2								
316.733856	72.8636	-140.8571	-2.9	-10.7												
316.752289					72.9958	-136.1247	-1.6	-8.6								
316.752411									73.7017	-142.5765	-5.2	-7.3				
316.752472	72.8632	-140.8627	-2.3	-12.4												
316.796051	72.8625	-140.8765	-2.2	-10.3												
316.796051									73.7000	-142.5850	-4.5	-7.1				
316.806366	72.8623	-140.8791	-2.3	-8.7												
316.806549					72.9951	-136.1370	-1.6	-8.2								
316.825256					72.9949	-136.1409	-1.6	-7.7								
316.825531	72.8619	-140.8828	-2.6	-6.3												
316.825531									73.6991	-142.5909	-3.5	-7.4				
316.858582					72.9945	-136.1477	-1.5	-8.3								
316.858795	72.8612	-140.8878	-2.9	-6.1												
316.858978									73.6982	-142.5979	-3.3	-8.1				
316.868805	72.8610	-140.8895	-3.0	-6.8												
316.868866									73.6980	-142.6002	-3.5	-8.3				
316.879852					72.9942	-136.1526	-1.6	-9.3								
316.879883									73.6977	-142.6027	-3.7	-8.7				
316.897898					72.9940	-136.1571	-1.8	-9.9								
316.898163	72.8603	-140.8952	-3.3	-8.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
316 898254									73.6971	-142.6072	-4.0	-9.1				
316 931854					72.9934	-136.1661	-2.9	-10.2								
316 931976	72.8594	-140.9024	-3.7	-8.3												
316 932190									73.6959	-142.6158	-4.8	-9.2				
316 941498	72.8591	-140.9044	-3.8	-8.4												
316 952728					72.9930	-136.1717	-3.1	-10.2								
316 952972	72.8587	-140.9070	-3.9	-8.6												
316 970490					72.9925	-136.1765	-3.3	-10.3								
316 970734	72.8582	-140.9110	-4.0	-9.0												
316 970986									73.6944	-142.6255	-5.2	-9.4				
317 014587	72.8568	-140.9219	-3.8	-9.8												
317 014771									73.6927	-142.6373	-4.5	-10.2				
317 025238					72.9912	-136.1915	-2.3	-10.7								
317 025513	72.8565	-140.9247	-3.6	-9.8												
317 043427					72.9909	-136.1967	-1.5	-10.9								
317 043579	72.8560	-140.9293	-3.1	-9.8												
317 043762									73.6918	-142.6457	-3.7	-10.7				
317 080475									73.6908	-142.6565	-3.5	-10.7				
317 088379									73.6906	-142.6588	-3.6	-10.6				
317 097900	72.8549	-140.9435	-2.7	-10.6												
317 098022									73.6903	-142.6616	-3.7	-10.6				
317 104309	72.8548	-140.9453	-2.7	-10.7												
317 117004	72.8545	-140.9489	-2.9	-11.2												
317 117157									73.6897	-142.6671	-4.1	-10.5				
317 155640									73.6884	-142.6780	-4.8	-10.1				
317 155853					72.9895	-136.2288	-3.9	-10.2								
317 156691	72.8534	-140.9614	-3.7	-11.7												
317 170654									73.6878	-142.6820	-5.0	-9.7				
317 180267	72.8527	-140.9677	-4.4	-10.7												
317 180603					72.9886	-136.2353	-5.0	-9.9								
317 191040	72.8524	-140.9706	-4.7	-9.8												
317 191102					72.9882	-136.2380	-5.1	-9.9								
317 191193									73.6870	-142.6872	-4.9	-8.9				
317 230004					72.9868	-136.2484	-4.1	-10.2								
317 231049									73.6856	-142.6965	-4.4	-8.5				
317 231079	72.8508	-140.9798	-5.1	-8.5												
317 243652									73.6851	-142.6995	-4.3	-8.8				
317 256165									73.6847	-142.7025	-4.4	-9.0				
317 256317	72.8498	-140.9856	-5.2	-9.3												
317 265839	72.8494	-140.9879	-5.4	-9.6												
317 265900									73.6844	-142.7050	-4.5	-9.2				
317 266052					72.9857	-136.2580	-3.9	-10.5								
317 302673					72.9845	-136.2682	-5.2	-10.9								
317 302979	72.8477	-140.9979	-5.8	-10.9												
317 303040									73.6829	-142.7145	-5.8	-9.7				
317 313141									73.6825	-142.7172	-6.3	-9.8				
317 317200					72.9838	-136.2724	-5.7	-11.2								
317 331848									73.6815	-142.7223	-7.2	-10.3				
317 332031	72.8464	-141.0064	-6.2	-11.5												
317 332184					72.9831	-136.2769	-6.4	-11.6								
317 341309	72.8459	-141.0092	-6.5	-11.6												
317 341309									73.6809	-142.7250	-7.6	-10.6				
317 341614					72.9827	-136.2798	-6.8	-11.9								
317 374481					72.9808	-136.2905	-7.2	-12.9								
317 374725	72.8442	-141.0196	-6.9	-12.4												
317 374908									73.6789	-142.7353	-7.4	-11.7				
317 383057									73.6784	-142.7379	-7.0	-11.9				
317 383423					72.9803	-136.2935	-7.1	-13.1								
317 405860									73.6772	-142.7458	-6.3	-11.9				
317 407043	72.8424	-141.0301	-7.0	-12.4												
317 407074					72.9791	-136.3017	-6.7	-13.0								
317 417053									73.6767	-142.7490	-6.2	-11.5				
317 417175	72.8419	-141.0334	-7.1	-12.1												
317 417480					72.9785	-136.3052	-6.6	-12.6								
317 446503					72.9771	-136.3143	-6.2	-11.4								
317 446716	72.8402	-141.0422	-7.1	-10.8												
317 446869									73.6753	-142.7578	-6.3	-9.8				
317 458191									73.6747	-142.7607	-6.3	-9.0				
317 459405	72.8396	-141.0454	-6.9	-10.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
317.458496					72.9765	-136.3178	-6.0	-11.0								
317.466858					72.9761	-136.3202	-5.9	-10.9								
317.481232					72.9755	-136.3243	-5.7	-10.8								
317.481232									73.6736	-142.7660	-6.5	-8.1				
317.481354	72.8384	-141.0513	-6.6	-9.7												
317.492859									73.6730	-142.7686	-6.6	-8.1				
317.493011	72.8378	-141.0543	-6.5	-9.8												
317.493256					72.9750	-136.3277	-5.6	-10.9								
317.519073					72.9739	-136.3353	-5.4	-11.6								
317.519135	72.8365	-141.0613	-6.1	-11.1												
317.519348									73.6716	-142.7750	-6.6	-10.4				
317.532715									73.6709	-142.7792	-6.4	-12.7				
317.532776					72.9733	-136.3396	-5.3	-12.3								
317.532867	72.8359	-141.0654	-5.9	-12.3												
317.554779					72.9724	-136.3470	-5.0	-13.6								
317.554901									73.6699	-142.7880	-6.0	-16.1				
317.554962	72.8349	-141.0730	-5.5	-13.8												
317.566207									73.6692	-142.7941	-5.9	-17.2				
317.568359	72.8343	-141.0779	-5.4	-14.2												
317.592163	72.8333	-141.0867	-5.2	-14.4												
317.592224					72.9710	-136.3611	-5.0	-14.4								
317.592316									73.6681	-142.8055	-6.1	-16.4				
317.606384					72.9704	-136.3663	-5.1	-14.1								
317.606506									73.6674	-142.8114	-6.4	-14.2				
317.606598	72.8327	-141.0921	-5.1	-14.1												
317.615112									73.6670	-142.8146	-6.5	-12.6				
317.627747					72.9695	-136.3740	-5.2	-13.2								
317.628021	72.8319	-141.0997	-4.9	-13.1												
317.628052									73.6663	-142.8186	-6.7	-10.2				
317.642853									73.6656	-142.8222	-6.9	-7.9				
317.643066	72.8313	-141.1046	-5.0	-11.8												
317.665924	72.8304	-141.1111	-5.6	-10.2												
317.666046									73.6643	-142.8266	-6.8	-6.6				
317.666107					72.9678	-136.3863	-6.8	-11.2								
317.679718									73.6636	-142.8292	-6.6	-7.2				
317.689178					72.9664	-136.3929	-8.7	-10.8								
317.689178									73.6631	-142.8311	-6.5	-7.9				
317.698301	72.8293	-141.1171	-6.5	-9.8												
317.700745	72.8287	-141.1200	-6.8	-10.1												
317.700867									73.6625	-142.8338	-6.4	-8.9				
317.716858									73.6617	-142.8379	-6.9	-10.2				
317.717010	72.8278	-141.1244	-7.3	-10.6												
317.740356	72.8264	-141.1311	-7.7	-11.4												
317.740387									73.6603	-142.8449	-8.0	-11.2				
317.752197					72.9613	-136.4115	-11.0	-12.1								
317.752472	72.8257	-141.1347	-7.7	-11.7												
317.752563									73.6596	-142.8486	-8.6	-11.2				
317.763604									73.6589	-142.8517	-8.9	-11.2				
317.762634	72.8251	-141.1378	-7.6	-12.0												
317.773682									73.6581	-142.8551	-9.0	-11.0				
317.790039					72.9581	-136.4239	-11.3	-12.5								
317.790332									73.6569	-142.8600	-9.1	-10.8				
317.790393	72.8235	-141.1465	-7.1	-12.1												
317.815216									73.6552	-142.8672	-9.2	-10.5				
317.815308	72.8222	-141.1542	-7.2	-11.6												
317.815613					72.9558	-136.4320	-11.7	-11.7								
317.824921					72.9549	-136.4348	-11.9	-11.4								
317.825165	72.8216	-141.1572	-7.4	-11.3												
317.829348									73.6544	-142.8701	-9.3	-10.5				
317.833236					72.9540	-136.4378	-11.9	-11.0								
317.835510	72.8210	-141.1602	-7.7	-11.1												
317.835571									73.6537	-142.8730	-9.4	-10.5				
317.841797									73.6532	-142.8748	-9.5	-10.6				
317.862793					72.9515	-136.4455	-11.4	-10.5								
317.863037	72.8192	-141.1682	-8.8	-11.6												
317.863068									73.6516	-142.8811	-9.8	-11.1				
317.890198									73.6494	-142.8897	-11.4	-11.9				
317.890350	72.8171	-141.1770	-11.2	-13.2												
317.890625					72.9490	-136.4631	-11.9	-10.5								
317.907928					72.9474	-136.4590	-12.8	-10.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
317 908365									73.6477	-142.8957	-13.1	-12.4				
317 915039					72.9467	-136.4600	-13.5	-11.1								
317 920563									73.6464	-142.8998	-14.3	-12.7				
317 935333					72.9444	-136.4661	-15.5	-11.8								
317 935577	72.8124	-141.1933	-15.4	-14.1												
317 935730									73.6446	-142.9052	-15.6	-13.1				
317 964874									73.6409	-142.9159	-16.4	-13.9				
317 965057	72.8087	-141.2040	-15.9	-13.8												
317 965240					72.9405	-136.4757	-16.6	-12.8								
317 980865					72.9385	-136.4810	-16.1	-13.4								
317 981049	72.8068	-141.2097	-15.0	-13.6												
317 981232									73.6389	-142.9222	-15.8	-14.4				
318 000087					72.9353	-136.4908	-14.1	-13.9								
318 000301	72.8039	-141.2191	-12.3	-13.0												
318 000453									73.6357	-142.9328	-14.1	-14.0				
318 000971									73.6325	-142.9432	-13.0	-10.2				
318 000185					72.9323	-136.5016	-11.4	-11.9								
318 000321					72.9310	-136.5059	-10.4	-10.0								
318 000382	72.8001	-141.2326	-9.9	-8.8												
318 000596									73.6310	-142.9469	-13.2	-7.1				
318 000038									73.6293	-142.9493	-13.7	-4.4				
318 000190					72.9297	-136.5097	-9.5	-8.4								
318 000421	72.7979	-141.2376	-10.6	-6.0												
318 000604									73.6281	-142.9504	-14.1	-3.0				
318 000396									73.6246	-142.9538	-14.7	-7.4				
318 000427					72.9269	-136.5183	-7.8	-8.5								
318 000518	72.7953	-141.2427	-11.1	-7.7												
318 000941									73.6236	-142.9559	-14.7	-10.7				
318 000063					72.9264	-136.5203	-7.7	-9.2								
318 000027					72.9249	-136.5268	-8.0	-10.5								
318 000151	72.7916	-141.2549	-11.1	-14.1												
318 000334									73.6197	-142.9707	-14.7	-19.3				
318 000028					72.9222	-136.5375	-9.8	-10.2								
318 000150									73.6163	-142.9866	-14.9	-18.6				
318 000242	72.7890	-141.2668	-10.8	-15.6												
318 000411									73.6150	-142.9920	-15.0	-16.6				
318 000747					72.9213	-136.5406	-10.4	-9.8								
318 000750									73.6139	-142.9960	-15.2	-14.9				
318 001680									73.6120	-143.0020	-15.4	-12.6				
318 001802	72.7860	-141.2806	-10.9	-12.9												
318 002584	72.7853	-141.2831	-11.1	-11.9												
318 002736									73.6110	-143.0046	-15.5	-11.6				
318 002111					72.9163	-136.5542	-9.4	-7.4								
318 002785	72.7829	-141.2908	-11.3	-9.9												
318 002416									73.6077	-143.0128	-15.5	-10.9				
318 002339									73.6059	-143.0174	-15.5	-11.8				
318 002491	72.7815	-141.2946	-11.3	-9.6												
318 002729	72.7793	-141.3008	-11.5	-9.4												
318 002943					72.9137	-136.5607	-7.6	-4.4								
318 003779	72.7787	-141.3025	-11.7	-9.3												
318 003988					72.9119	-136.5632	-7.8	-1.7								
318 003193	72.7764	-141.3083	-12.0	-9.0												
318 003267									73.5960	-143.0446	-18.8	-13.0				
318 003450	72.7746	-141.3127	-12.2	-8.8												
318 003894									73.5923	-143.0530	-19.9	-12.0				
318 003077	72.7722	-141.3184	-12.2	-9.0												
318 003954	72.7715	-141.3201	-12.1	-9.1												
318 004031	72.7696	-141.3250	-11.6	-9.6												
318 004184									73.5879	-143.0619	-19.3	-11.4				
318 004706									73.5846	-143.0688	-18.1	-11.1				
318 004889	72.7677	-141.3309	-10.5	-10.0												
318 004982					72.9043	-136.5644	-12.3	-1.7								
318 005562					72.9023	-136.5657	-13.0	-3.3								
318 006451	72.7651	-141.3391	-9.9	-9.1												
318 006992					72.8997	-136.5694	-12.7	-4.6								
318 007114	72.7638	-141.3428	-10.0	-8.1												
318 007327									73.5779	-143.0832	-17.1	-10.1				
318 007941									73.5739	-143.0913	-17.7	-10.1				
318 008348					72.8866	-136.5771	-11.7	-3.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
310.521423					72.8952	-136.5734	-11.5	-3.0								
318.521484									73.5714	-143.0965	-17.8	-10.7				
318.521606	72.7599	-141.3522	-10.6	-7.8												
318.531891									73.5699	-143.0996	-17.8	-11.2				
318.532074	72.7591	-141.3544	-10.8	-8.2												
318.532288					72.8943	-136.5742	-11.5	-2.9								
318.545746	72.7579	-141.3574	-11.0	-8.7												
318.545746					72.8931	-136.5753	-11.8	-3.2								
318.545959									73.5680	-143.1040	-17.8	-12.0				
318.572571									73.5643	-143.1131	-17.4	-12.7				
318.572693	72.7556	-141.3637	-11.2	-9.2												
318.581055									73.5632	-143.1160	-17.3	-12.6				
318.594604					72.8886	-136.5792	-11.1	-2.0								
318.594818									73.5613	-143.1206	-17.1	-11.8				
318.594849	72.7536	-141.3687	-11.4	-7.9												
318.606903									73.5597	-143.1242	-17.0	-10.5				
318.607086	72.7525	-141.3710	-11.6	-6.4												
318.607147					72.8875	-136.5797	-10.4	-0.9								
318.619110	72.7514	-141.3727	-11.9	-4.9												
318.619202					72.8866	-136.5798	-9.8	0.3								
318.619232									73.5581	-143.1275	-17.1	-8.8				
318.645813					72.8847	-136.5789	-8.6	2.0								
318.646027									73.5545	-143.1329	-16.8	-6.7				
318.646088	72.7489	-141.3753	-11.7	-3.0												
318.666548	72.7481	-141.3760	-11.3	-3.0												
318.667358					72.8833	-136.5777	-8.0	2.2								
318.667694	72.7470	-141.3769	-10.7	-3.2												
318.667725									73.5517	-143.1369	-16.3	-7.5				
318.681213									73.5500	-143.1399	-16.1	-8.7				
318.681274					72.8824	-136.5769	-7.7	2.0								
318.681335	72.7459	-141.3781	-10.0	-3.5												
318.693146	72.7450	-141.3792	-9.5	-3.6												
318.693207									73.5485	-143.1429	-16.0	-9.7				
318.693359					72.8817	-136.5763	-7.5	1.9								
318.718658					72.8803	-136.5749	-7.3	2.5								
318.718933	72.7432	-141.3814	-9.1	-2.7												
318.718994									73.5453	-143.1500	-15.9	-10.2				
318.740112					72.8791	-136.5732	-7.3	3.4								
318.740387	72.7416	-141.3826	-9.7	-1.6												
318.740540									73.5427	-143.1557	-15.9	-9.2				
318.754700					72.8782	-136.5718	-7.3	3.8								
318.754852									73.5409	-143.1591	-16.0	-8.4				
318.754944	72.7405	-141.3831	-10.4	-1.2												
318.767761									73.5393	-143.1619	-16.2	-7.8				
318.767792	72.7394	-141.3835	-11.0	-1.2												
318.791748									73.5362	-143.1668	-16.2	-7.3				
318.802216	72.7364	-141.3849	-11.7	-2.5												
318.802246									73.5349	-143.1689	-16.1	-7.3				
318.813507									73.5335	-143.1711	-16.0	-7.4				
318.827881	72.7341	-141.3869	-11.2	-3.2												
318.827881									73.5317	-143.1740	-15.9	-7.6				
318.842743									73.5299	-143.1771	-16.0	-7.6				
318.842834	72.7328	-141.3881	-10.8	-2.8												
318.875031									73.5259	-143.1836	-15.5	-7.2				
318.896658					72.8703	-136.5562	-8.8	4.9								
318.896780	72.7294	-141.3894	-8.5	1.0												
318.896932									73.5245	-143.1859	-15.1	-6.9				
318.900208					72.8693	-136.5545	-9.2	4.9								
318.900513	72.7286	-141.3888	-7.4	2.5												
318.900574									73.5229	-143.1884	-14.4	-6.6				
318.917664									73.5210	-143.1913	-13.5	-6.0				
318.917816	72.7276	-141.3874	-6.3	3.8												
318.918060					72.8681	-136.5522	-9.4	4.9								
318.937683	72.7267	-141.3854	-5.6	3.3												
318.937866									73.5190	-143.1944	-12.2	-5.5				
318.947388					72.8659	-136.5487	-9.8	4.2								
318.947662	72.7263	-141.3847	-5.6	2.3												
318.947845									73.5181	-143.1959	-11.6	-5.3				
318.960876	72.7257	-141.3842	-5.8	0.4												
318.960968					72.8648	-136.5473	-10.0	3.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
318 960959									73.5170	-143.1977	-10.8	-5.0				
318 972809					72.8639	-136.5462	-10.1	3.3								
318 973236									73.5160	-143.1993	-10.0	-4.6				
318 992096									73.5146	-143.2015	-9.0	-3.9				
318 992340	72.7242	-141.3857	-6.5	-3.5												
318 992432					72.8624	-136.5446	-10.1	3.1								
319 011627					72.8609	-136.5430	-9.9	3.3								
319 020599					72.8602	-136.5423	-9.7	3.3								
319 020752	72.7229	-141.3886	-4.2	-3.5												
319 020935									73.5127	-143.2040	-7.6	-2.7				
319 033706	72.7226	-141.3896	-1.3	-2.0												
319 035797									73.5119	-143.2050	-6.8	-2.2				
319 039919					72.8590	-136.5410	-9.6	3.2								
319 045776					72.8583	-136.5402	-9.5	3.0								
319 045959	72.7225	-141.3900	0.7	-0.8												
319 046143									73.5114	-143.2056	-6.2	-1.9				
319 063979									73.5105	-143.2063	-5.0	-0.7				
319 066132	72.7229	-141.3898	3.7	1.8												
319 084182	72.7236	-141.3882	4.8	3.8												
319 086334									73.5098	-143.2063	-3.6	0.8				
319 086395					72.8553	-136.5370	-9.6	3.4								
319 094421	72.7239	-141.3874	4.9	4.3												
319 094421					72.8547	-136.5363	-9.7	3.8								
319 094635									73.5096	-143.2060	-3.0	1.3				
319 111237	72.7246	-141.3854	4.7	4.5												
319 111237									73.5093	-143.2053	-2.1	2.0				
319 111572					72.8534	-136.5344	-9.6	4.3								
319 119568									73.5091	-143.2048	-1.7	2.2				
319 139099					72.8514	-136.5313	-8.8	4.1								
319 161591									73.5087	-143.2025	-1.8	1.5				
319 161865					72.8499	-136.5291	-7.8	3.4								
319 167938									73.5086	-143.2023	-2.2	1.2				
319 187164									73.5082	-143.2018	-3.4	0.8				
319 211426					72.8470	-136.5253	-8.0	2.9								
319 237793					72.8453	-136.5231	-8.5	3.7								
319 263611					72.8436	-136.5202	-7.3	5.1								
319 338745									73.5040	-143.1961	1.5	2.4				
319 339111					72.8405	-136.5079	-4.5	6.1								
319 355164					72.8399	-136.5055	-4.8	5.5								
319 355560									73.5043	-143.1950	2.9	2.3				
319 389069					72.8386	-136.5013	-5.1	4.2								
319 413727									73.5056	-143.1924	1.7	1.2				
319 413879					72.8376	-136.4987	-4.7	4.3								
319 427094					72.8371	-136.4971	-4.4	4.8								
319 427521									73.5057	-143.1920	0.7	1.0				
319 471924					72.8357	-136.4912	-3.7	4.7								
319 487976					72.8353	-136.4894	-3.6	3.9								
319 487976									73.5056	-143.1909	-0.4	0.1				
319 495911					72.8351	-136.4886	-3.5	3.5								
319 499786									73.5056	-143.1909	-0.1	-0.1				
319 561371					72.8332	-136.4833	-4.0	4.1								
319 561523									73.5056	-143.1912	-0.3	0.1				
319 570801									73.5056	-143.1912	-0.5	0.3				
319 571075					72.8329	-136.4822	-4.3	4.9								
319 612061					72.8315	-136.4763	-4.6	5.3								
319 612214									73.5053	-143.1904	-1.1	1.0				
319 621643					72.8311	-136.4751	-4.5	4.8								
319 634277					72.8307	-136.4736	-4.5	4.3								
319 634613									73.5051	-143.1896	-1.1	1.4				
319 646301					72.8303	-136.4723	-4.4	4.0								
319 665089					72.8290	-136.4686	-4.1	3.5								
319 685354									73.5046	-143.1866	-1.3	3.1				
319 695374					72.8286	-136.4677	-4.0	3.5								
319 695465									73.5045	-143.1857	-1.4	3.5				
319 706970					72.8283	-136.4666	-3.7	3.5								
319 707397									73.5043	-143.1845	-1.5	4.0				
319 758179									73.5035	-143.1775	-2.8	6.1				
319 765381					72.8267	-136.4608	-3.7	4.7								
319 765829									73.5033	-143.1757	-3.2	6.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
319.779816					72.8263	-136.4589	-4.1	5.3								
319.780243									73.5030	-143.1736	-3.5	6.9				
319.792633									73.5026	-143.1713	-3.8	7.2				
319.839142									73.5012	-143.1625	-3.4	6.1				
319.853271	72.7198	-141.3691	-3.4	2.3												
319.853424									73.5009	-143.1603	-3.0	5.2				
319.865356	72.7195	-141.3684	-3.3	2.4												
319.865448									73.5006	-143.1588	-2.7	4.6				
319.903992									73.4999	-143.1546	-2.3	3.6				
319.912567	72.7185	-141.3656	-1.4	1.8												
319.914459									73.4997	-143.1537	-2.3	3.5				
319.927094	72.7184	-141.3650	-0.6	1.4												
319.927246									73.4995	-143.1525	-2.3	3.3				
319.937927	72.7184	-141.3646	-0.1	1.1												
319.938049									73.4993	-143.1516	-2.3	3.0				
319.945221	72.7184	-141.3644	0.1	0.9												
319.977417	72.7185	-141.3639	0.2	0.6												
319.977600									73.4986	-143.1488	-1.6	2.3				
319.985291	72.7185	-141.3638	0.0	0.7												
319.987396									73.4985	-143.1482	-1.2	2.3				
320.010590	72.7184	-141.3631	-0.7	1.9												
320.010803									73.4984	-143.1465	-0.6	3.2				
320.019257									73.4983	-143.1457	-0.5	3.9				
320.019470	72.7183	-141.3626	-0.9	2.6												
320.051849									73.4982	-143.1415	-0.3	5.1				
320.060822									73.4982	-143.1403	-0.3	4.9				
320.076874	72.7179	-141.3579	-0.2	1.7												
320.076935									73.4982	-143.1384	-0.1	3.2				
320.083771	72.7179	-141.3577	0.2	0.9												
320.092804									73.4982	-143.1377	0.1	-0.1				
320.092987	72.7180	-141.3576	0.6	-0.3												
320.124862									73.4982	-143.1407	-0.1	-5.3				
320.127014					72.8103	-136.3925	-3.4	6.8								
320.134735	72.7184	-141.3598	1.2	-2.5												
320.152710									73.4981	-143.1443	-0.6	-4.1				
320.152771	72.7185	-141.3607	0.8	-1.5												
320.153076					72.8097	-136.3880	-2.3	6.5								
320.165741									73.4981	-143.1454	-0.6	-2.2				
320.202484									73.4980	-143.1456	0.6	1.0				
320.209534	72.7186	-141.3610	-0.2	0.0												
320.209625									73.4981	-143.1454	0.9	1.2				
320.209747					72.8088	-136.3797	-2.8	4.2								
320.228699									73.4982	-143.1448	1.2	1.1				
320.228882	72.7185	-141.3612	-0.4	-0.7												
320.229187					72.8083	-136.3779	-3.9	3.0								
320.238068									73.4983	-143.1445	1.0	0.9				
320.276184					72.8066	-136.3736	-5.2	5.6								
320.276215	72.7184	-141.3624	-0.4	-0.5												
320.276367									73.4984	-143.1436	-0.6	1.2				
320.295095	72.7183	-141.3625	-0.3	-0.1												
320.304535									73.4982	-143.1423	-1.3	2.2				
320.304718	72.7183	-141.3624	-0.1	0.7												
320.304901					72.8055	-136.3679	-4.4	9.2								
320.350250	72.7183	-141.3611	0.1	1.1												
320.350403									73.4978	-143.1394	-0.8	1.8				
320.354736					72.8040	-136.3549	-3.6	9.6								
320.360992									73.4977	-143.1390	-0.5	1.4				
320.379730									73.4977	-143.1384	0.1	0.9				
320.379974	72.7183	-141.3604	0.0	0.8												
320.381378					72.8031	-136.3490	-5.2	7.4								
320.425049	72.7183	-141.3600	-0.1	-0.3												
320.425110									73.4979	-143.1377	0.3	0.2				
320.429962					72.8007	-136.3413	-6.7	5.7								
320.436951									73.4979	-143.1377	0.0	0.0				
320.437408					72.8003	-136.3402	-6.4	5.9								
320.453705	72.7183	-141.3606	-0.3	-1.2												
320.500397									73.4976	-143.1380	-0.7	0.0				
320.500458	72.7181	-141.3619	-0.3	-0.4												
320.513512									73.4976	-143.1380	-0.6	0.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
320.512726	72.7181	-141.3619	-0.3	0.3												
320.512909					72.7975	-136.3286	-3.2	5.3								
320.526154					72.7972	-136.3269	-2.7	4.8								
320.526215	72.7181	-141.3617	-0.2	0.9												
320.526428									73.4975	-143.1379	-0.3	0.4				
320.534485									73.4975	-143.1378	-0.2	0.5				
320.534682					72.7970	-136.3258	-2.3	4.5								
320.576050									73.4975	-143.1373	0.2	0.3				
320.576172	72.7180	-141.3600	-0.2	1.2												
320.576508					72.7965	-136.3215	-1.0	3.9								
320.587463									73.4975	-143.1372	0.1	0.1				
320.587646	72.7180	-141.3597	-0.2	0.9												
320.587677					72.7964	-136.3204	-0.8	4.0								
320.599396	72.7180	-141.3595	-0.2	0.6												
320.599487					72.7963	-136.3191	-0.5	4.1								
320.599579									73.4975	-143.1372	0.0	0.0				
320.609436									73.4975	-143.1372	0.0	0.0				
320.651459					72.7962	-136.3138	-0.1	3.4								
320.651550									73.4975	-143.1370	0.1	0.2				
320.661682									73.4975	-143.1370	0.3	0.1				
320.661743					72.7962	-136.3129	-0.1	3.1								
320.661865	72.7180	-141.3597	0.3	-0.7												
320.673309	72.7180	-141.3599	0.4	-0.8												
320.673401									73.4976	-143.1370	0.5	0.0				
320.683655									73.4976	-143.1370	0.7	-0.2				
320.683807	72.7180	-141.3602	0.6	-0.8												
320.724213					72.7961	-136.3090	-0.7	2.3								
320.724518	72.7183	-141.3610	0.6	-0.7												
320.734579									73.4979	-143.1375	0.6	-0.6				
320.735138					72.7960	-136.3083	-1.0	2.4								
320.735291									73.4979	-143.1376	0.4	-0.5				
320.735352	72.7183	-141.3612	0.4	-0.6												
320.757202									73.4979	-143.1379	0.0	-0.2				
320.757294	72.7183	-141.3615	-0.1	-0.5												
320.797333									73.4979	-143.1381	-0.4	-0.4				
320.808014					72.7951	-136.3027	-1.8	3.7								
320.808319									73.4978	-143.1382	-0.4	-0.8				
320.819702					72.7950	-136.3015	-1.8	4.0								
320.819885	72.7181	-141.3626	-0.7	-1.1												
320.820068									73.4978	-143.1386	-0.3	-1.3				
320.830231									73.4978	-143.1390	-0.3	-1.8				
320.869812					72.7944	-136.2958	-1.2	4.7								
320.870026	72.7179	-141.3641	0.0	-0.7												
320.870209									73.4977	-143.1409	-0.1	-1.0				
320.880707					72.7943	-136.2945	-1.0	4.9								
320.881134									73.4977	-143.1411	-0.1	0.0				
320.893402	72.7180	-141.3641	0.5	0.7												
320.893616									73.4977	-143.1409	-0.1	1.2				
320.902466					72.7941	-136.2916	-1.1	5.3								
320.943298					72.7937	-136.2856	-1.3	5.9								
320.943390	72.7183	-141.3609	0.7	4.1												
320.943573									73.4976	-143.1376	-0.6	2.5				
320.953949									73.4976	-143.1369	-0.8	2.0				
320.967682	72.7184	-141.3581	0.4	4.3												
320.967804									73.4974	-143.1364	-1.1	0.9				
320.975098					72.7934	-136.2809	-0.9	5.4								
321.017395	72.7184	-141.3553	-0.1	-1.3												
321.027130									73.4972	-143.1378	0.8	-2.0				
321.042433	72.7184	-141.3574	-0.5	-4.9												
321.042694									73.4973	-143.1387	2.1	-2.0				
321.042847					72.7933	-136.2749	0.1	0.5								
321.100739	72.7181	-141.3645	-0.5	-1.5	72.7933	-136.2760	0.0	0.2								
321.100769									73.4986	-143.1406	1.5	0.2				
321.100922									73.4986	-143.1402	-0.6	1.1				
321.118256																
321.118286	72.7180	-141.3644	0.2	1.7												
321.118629					72.7933	-136.2755	-0.2	1.7								
321.164006					72.7932	-136.2732	-0.2	1.1								
321.164970	72.7184	-141.3606	1.2	2.5												

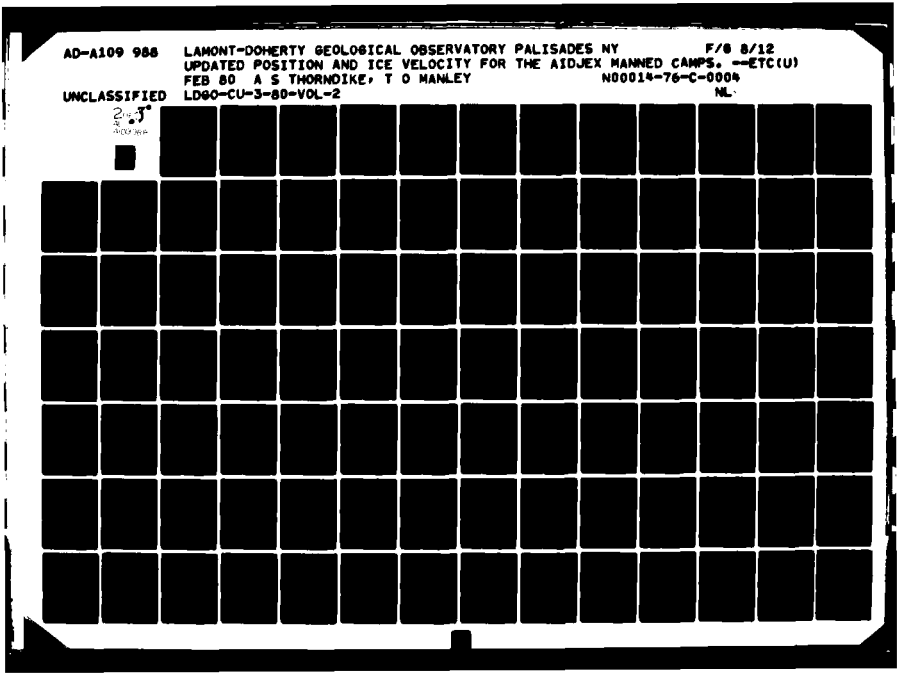
DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
321.165353																
321.179262	72.7184	-141.3601	1.2	1.3					73.4978	-143.1389	-2.4	0.5				
321.179385					72.7932	-136.2730	-0.1	0.1								
321.179385									73.4977	-143.1388	-1.8	0.1				
321.192200									73.4975	-143.1389	-0.9	-0.4				
321.192261	72.7186	-141.3600	0.9	-0.7												
321.238037					72.7933	-136.2745	0.1	0.1								
321.238098	72.7188	-141.3618	0.1	-0.9												
321.238312																
321.250519	72.7188	-141.3619	-0.1	0.4					73.4974	-143.1388	0.1	1.5				
321.250549									73.4974	-143.1381	0.0	2.7				
321.250763																
321.264038					72.7933	-136.2743	0.0	1.3								
321.264343	72.7187	-141.3616	-0.4	1.8	72.7933	-136.2736	-0.1	2.5								
321.311829	72.7185	-141.3586	-0.6	1.5												
321.311859					72.7932	-136.2699	-0.3	1.8								
321.311981																
321.319580	72.7185	-141.3583	-0.5	0.7					73.4974	-143.1334	-0.1	0.1				
321.326294									73.4974	-143.1338	-0.1	-2.2				
321.326691																
321.335785					72.7931	-136.2695	-0.2	0.2								
321.336090	72.7184	-141.3584	-0.3	-0.8	72.7931	-136.2695	-0.2	-0.7								
321.345673																
321.346008									73.4974	-143.1355	0.0	-3.9				
321.386261	72.7183	-141.3606	-0.1	-1.5	72.7931	-136.2698	-0.2	-1.5								
321.386322									73.4973	-143.1399	-0.1	-3.2				
321.386444					72.7930	-136.2720	-0.2	-1.9	73.4973	-143.1406	-0.1	-2.5				
321.395050																
321.395233	72.7183	-141.3609	-0.2	-1.1												
321.395416					72.7930	-136.2724	-0.1	-1.4								
321.402313									73.4973	-143.1410	-0.1	-1.9				
321.402435	72.7183	-141.3610	-0.2	-0.8												
321.402771					72.7930	-136.2726	-0.1	-1.0								
321.420502																
321.461365	72.7183	-141.3607	0.0	0.8					73.4973	-143.1415	-0.1	0.0				
321.461395									73.4973	-143.1400	0.0	2.0				
321.461670																
321.470184	72.7183	-141.3605	0.1	0.9	72.7930	-136.2723	0.2	1.0								
321.470215					72.7931	-136.2721	0.2	1.1								
321.478241	72.7183	-141.3603	0.1	0.9	72.7931	-136.2719	0.2	1.2								
321.478485																
321.480347									73.4973	-143.1391	0.0	1.7				
321.494629									73.4973	-143.1385	0.0	1.4				
321.494751	72.7183	-141.3599	0.2	1.1												
321.536926					72.7932	-136.2700	0.1	0.9	73.4973	-143.1373	0.1	0.7				
321.537384									73.4973	-143.1370	0.0	-0.2				
321.568115									73.4972	-143.1377	-0.9	-0.5				
321.568146	72.7183	-141.3580	-0.3	0.2												
321.612549					72.7931	-136.2692	-0.3	0.3								
321.612732	72.7181	-141.3585	-0.6	-1.0												
321.613007					72.7930	-136.2691	-0.2	-0.2	73.4971	-143.1378	-1.2	-0.1				
321.626434	72.7181	-141.3589	-0.5	-1.1												
321.626526					72.7930	-136.2692	-0.2	-0.5	73.4969	-143.1378	-1.3	0.4				
321.640778									73.4967	-143.1377	1.2	-1.4				
321.641083	72.7180	-141.3593	-0.3	-1.1												
321.641113					72.7929	-136.2704	-0.7	-0.6	73.4969	-143.1384	2.5	-2.8				
321.648010																
321.697836					72.7928	-136.2706	-1.1	-0.4								
321.698049	72.7180	-141.3602	0.2	-0.2												
321.699292					72.7927	-136.2707	-1.3	-0.2	73.4972	-143.1397	3.8	-4.4				
321.700623									73.4975	-143.1408	4.5	-5.3				
321.700836									73.4992	-143.1483	0.7	-1.8				
321.701782	72.7180	-141.3602	0.1	0.1												
321.713470																
321.713776	72.7180	-141.3601	0.0	0.3												
321.713998																
321.721680																
321.721710																
321.721863	72.7180	-141.3601	-0.1	0.4												
321.775330																

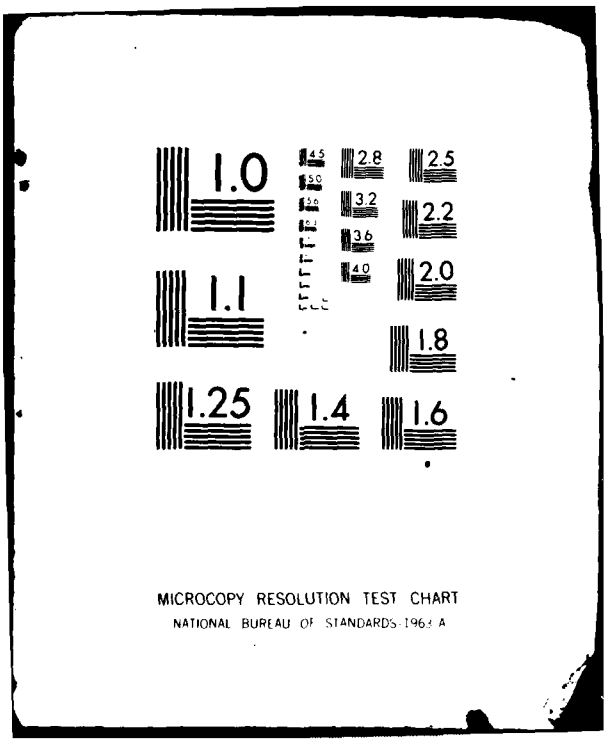
DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
321 775696					72.7922	-136.2709	-0.4	-0.3								
321 786377					72.7923	-136.2710	0.2	-0.5								
321 786591	72.7178	-141.3595	-0.5	0.0												
321 786804									73.4991	-143.1485	-1.7	0.9				
321 794708					72.7923	-136.2711	0.7	-0.7								
321 794952	72.7178	-141.3596	-0.4	-0.1												
321 836548					72.7927	-136.2720	1.8	-0.6								
321 836609	72.7178	-141.3601	0.8	-1.2												
321 847382					72.7929	-136.2722	1.8	-0.3								
321 847717	72.7179	-141.3605	1.3	-1.5												
321 847809									73.4971	-143.1415	-3.2	3.8				
321 859773					72.7930	-136.2722	1.6	0.3								
321 859894	72.7180	-141.3611	1.9	-1.8												
321 860077									73.4969	-143.1405	-1.3	2.2				
321 867676	72.7182	-141.3614	2.2	-1.9												
321 930135					72.7934	-136.2706	-0.2	0.5								
321 930410	72.7192	-141.3641	1.8	-1.5												
321 935171									73.4976	-143.1411	1.8	-1.3				
321 938868					72.7934	-136.2706	-0.8	-0.5								
321 938900					72.7930	-136.2725	-0.6	-1.7								
321 943164					72.7930	-136.2730	-0.2	-1.4								
322 008636					72.7930	-136.2734	0.3	-0.9								
322 054657					72.7932	-136.2737	0.7	0.4								
322 054962	72.7186	-141.3633	-1.0	1.5												
322 066833					72.7933	-136.2735	0.5	0.7								
322 066895	72.7185	-141.3629	-0.7	1.5												
322 067078									73.4973	-143.1405	-0.4	1.6				
322 073364	72.7185	-141.3626	-0.5	1.5					73.4973	-143.1398	0.1	1.8				
322 083862																
322 083893	72.7185	-141.3622	-0.1	1.5												
322 127136					72.7934	-136.2721	0.2	0.6								
322 127411	72.7185	-141.3609	0.3	0.7												
322 141113	72.7186	-141.3607	0.1	0.3												
322 141174					72.7934	-136.2720	0.3	0.2								
322 141235									73.4977	-143.1378	1.3	0.1				
322 200043					72.7935	-136.2723	-0.6	-0.2								
322 200165	72.7185	-141.3611	-0.3	-0.7												
322 208496									73.4980	-143.1398	-0.8	-1.3				
322 208557	72.7185	-141.3613	-0.2	-0.7												
322 208923					72.7934	-136.2723	-0.8	-0.1								
322 218658									73.4979	-143.1402	-1.3	-1.1				
322 234711	72.7184	-141.3619	-0.1	-1.1					73.4977	-143.1406	-1.9	-0.9				
322 234833																
322 234894					72.7932	-136.2723	-1.5	0.1								
322 273560	72.7184	-141.3629	-0.1	-0.5												
322 273712									73.4971	-143.1411	-1.5	-0.1				
322 284943					72.7927	-136.2724	-0.4	-0.2								
322 291992					72.7927	-136.2724	0.1	-0.2								
322 310089	72.7184	-141.3625	0.0	1.1												
322 311493									73.4970	-143.1408	0.7	0.5				
322 347626	72.7184	-141.3612	-0.1	1.4												
322 347717					72.7931	-136.2726	0.9	0.1								
322 347778									73.4973	-143.1404	1.1	0.5				
322 362030					72.7931	-136.2726	0.4	0.2								
322 362388									73.4974	-143.1401	0.3	0.7				
322 369042					72.7931	-136.2726	0.2	0.3								
322 385895	72.7183	-141.3601	-0.4	0.9												
322 422424	72.7182	-141.3593	-0.3	0.7												
322 423485									73.4971	-143.1390	-0.7	0.4				
322 423668					72.7930	-136.2722	-0.4	-0.1								
322 434022					72.7930	-136.2723	-0.3	-0.4								
322 434265	72.7182	-141.3591	-0.1	0.7												
322 134449									73.4970	-143.1389	-0.4	0.2				
322 443481									73.4970	-143.1389	-0.1	0.1				
322 444000					72.7930	-136.2724	-0.1	-0.6								
322 451182	72.7182	-141.3588	0.2	-0.1												
322 462097					72.7930	-136.2728	0.1	-0.8								
322 467803									73.4972	-143.1383	0.5	1.3				
322 479911	72.7183	-141.3597	0.3	-1.4												

Day	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
322 478169																
322 504622					72.7931	-136.2734	0.4	-0.4								
322 506714	72.7183	-141.3600	0.1	-1.5	72.7931	-136.2735	0.3	-0.2								
322 513226	72.7183	-141.3605	0.0	-1.4												
322 513348					72.7931	-136.2735	0.3	0.2								
322 534637					72.7931	-136.2733	0.2	0.7								
322 537760																
322 538851	72.7183	-141.3611	-0.3	-1.3					73.4973	-143.1365	0.2	1.7				
322 573608	72.7182	-141.3623	-0.3	-1.1												
322 573914					72.7931	-136.2726	0.0	0.2								
322 578825					72.7931	-136.2726	-0.1	-0.2	73.4973	-143.1363	-0.3	-1.8				
322 588933									73.4972	-143.1372	-0.4	-2.8				
322 593842					72.7931	-136.2730	-0.3	-0.9								
322 593925	72.7182	-141.3628	0.0	-0.6					73.4972	-143.1385	-0.5	-2.5				
322 607635					72.7930	-136.2740	-0.1	-0.7								
322 607941	72.7182	-141.3629	0.2	0.2	72.7930	-136.2742	0.0	-0.5	73.4970	-143.1400	-0.2	-0.4				
322 611969					72.7930	-136.2743	0.2	-0.3								
322 648170	72.7183	-141.3618	0.3	1.2					73.4970	-143.1401	0.0	-0.1				
322 649384					72.7930	-136.2743	0.3	0.0								
322 653625									73.4970	-143.1402	0.1	-0.2				
322 657043					72.7931	-136.2741	0.0	0.2								
322 667969					72.7931	-136.2741	-0.3	-0.1								
322 667969									73.4971	-143.1410	0.0	-0.5				
322 668091	72.7183	-141.3614	0.1	0.7	72.7930	-136.2741	-0.4	-0.3								
322 680359					72.7929	-136.2752	0.0	-0.7	73.4971	-143.1412	0.0	-0.3				
322 680664	72.7183	-141.3613	-0.1	0.1	72.7929	-136.2754	0.3	-0.7								
322 696096					72.7931	-136.2761	0.5	-0.5								
322 723121	72.7182	-141.3618	-0.5	-0.9												
322 724243					72.7931	-136.2763	0.3	-0.3	73.4973	-143.1407	0.4	-0.1				
322 741272					72.7931	-136.2763	0.1	0.3								
322 741486									73.4973	-143.1408	0.5	-0.1				
322 741516	72.7181	-141.3622	-0.4	-0.9	72.7931	-136.2757	-0.2	-0.1								
322 753143									73.4974	-143.1407	0.5	0.2				
322 758613					72.7931	-136.2757	-0.2	-0.7								
322 814087									73.4975	-143.1402	0.3	0.4				
322 814392	72.7181	-141.3630	0.1	0.2					73.4975	-143.1401	0.2	0.1				
322 826294									73.4976	-143.1401	0.2	-0.2				
322 826447	72.7181	-141.3629	0.2	0.4	72.7930	-136.2772	-0.2	0.9								
322 871957																
322 871887									73.4976	-143.1402	-0.3	0.7				
322 872009	72.7182	-141.3623	0.7	0.4	72.7929	-136.2768	-0.2	2.1	73.4975	-143.1400	-0.6	1.3				
322 884810																
322 887238									73.4974	-143.1389	-1.1	2.1				
322 900085					72.7929	-136.2717	0.3	1.7								
322 900146	72.7185	-141.3619	1.1	0.8					73.4971	-143.1371	-0.4	0.6				
322 900269									73.4971	-143.1371	0.1	-0.2				
322 944702					72.7930	-136.2714	0.4	-0.2								
322 944946	72.7188	-141.3605	0.7	0.9	72.7930	-136.2718	0.4	-1.4								
322 944946																
322 952881																
322 960083					72.7931	-136.2733	0.0	-1.1	73.4972	-143.1376	0.8	-1.2				
322 974487	72.7189	-141.3603	0.0	-0.3												
322 974509																
323 017120																
323 017456	72.7188	-141.3609	-0.8	0.1												
323 017517																
323 026881																
323 026825																
323 049561	72.7185	-141.3603	-1.3	0.7												
323 049622																
323 083478																
323 087783	72.7182	-141.3602	-0.2	-0.5												
323 087935																
323 100066																
323 107096																
323 124268																
323 124299	72.7183	-141.3609	0.7	-0.8												
323 124481																
323 142170																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
323.162384	72.7185	-141.3614	0.5	-0.5												
323.162567									73.4973	-143.1387	0.3	-0.8				
323.173791									73.4974	-143.1389	0.0	-0.7				
323.181793									73.4973	-143.1391	-0.3	-0.7				
323.181854					72.7931	-136.2736	-0.1	-0.2								
323.198578	72.7186	-141.3620	0.5	-0.9												
323.198700									73.4973	-143.1395	-0.6	-0.8				
323.235382					72.7930	-136.2728	0.0	0.9								
323.235443	72.7187	-141.3626	0.3	0.1												
323.235626									73.4971	-143.1402	-0.3	-0.5				
323.244690					72.7930	-136.2726	0.0	0.8								
323.244995									73.4971	-143.1404	0.0	-0.3				
323.249664	72.7188	-141.3624	0.0	1.0												
323.257080									73.4971	-143.1404	0.4	0.0				
323.257324					72.7930	-136.2723	0.0	0.6								
323.273621	72.7187	-141.3615	-0.5	1.7												
323.273865					72.7930	-136.2722	0.1	0.2								
323.309174	72.7185	-141.3603	-0.6	0.8												
323.309204					72.7931	-136.2723	0.2	-0.2								
323.316498					72.7931	-136.2723	0.2	-0.1								
323.316772	72.7185	-141.3601	-0.5	0.5												
323.335470									73.4976	-143.1397	0.5	0.3				
323.335684	72.7185	-141.3601	-0.4	0.2												
323.335928					72.7931	-136.2723	0.2	0.1								
323.342977	72.7184	-141.3600	-0.3	0.0												
323.349243									73.4976	-143.1396	-0.2	-0.1				
323.349274	72.7184	-141.3601	-0.2	-0.3												
323.349609					72.7931	-136.2722	-0.1	0.4								
323.380636	72.7184	-141.3606	0.0	-0.8												
323.383728									73.4975	-143.1400	-0.4	-0.6				
323.383789					72.7930	-136.2719	-0.3	-0.2								
323.400970									73.4975	-143.1402	-0.2	-0.5				
323.401215	72.7184	-141.3610	0.0	-0.8												
323.401337					72.7930	-136.2722	-0.2	-1.0								
323.408875									73.4975	-143.1403	-0.2	-0.3				
323.407098	72.7184	-141.3612	0.0	-0.8												
323.425079									73.4974	-143.1404	-0.2	0.1				
323.425202	72.7184	-141.3615	-0.1	-0.7												
323.425537					72.7930	-136.2731	-0.2	-1.7								
323.458771	72.7183	-141.3620	-0.2	-0.4												
323.458771									73.4974	-143.1400	-0.4	0.5				
323.459074					72.7929	-136.2745	-0.2	-1.2								
323.476044	72.7183	-141.3621	-0.1	0.0												
323.476074					72.7929	-136.2748	-0.1	-0.1								
323.491589									73.4973	-143.1397	-0.4	0.4				
323.491802	72.7183	-141.3620	0.0	0.2												
323.484985					72.7929	-136.2748	0.0	0.5								
323.500763									73.4972	-143.1396	-0.2	0.2				
323.533325					72.7929	-136.2730	0.0	1.6								
323.533356	72.7183	-141.3613	0.0	0.8												
323.533539									73.4972	-143.1396	0.1	-0.1				
323.550049					72.7929	-136.2724	-0.1	1.2								
323.550049									73.4972	-143.1396	0.3	-0.1				
323.550171	72.7183	-141.3610	-0.1	0.7												
323.550293									73.4973	-143.1396	0.4	-0.1				
323.566797	72.7183	-141.3608	-0.1	0.7												
323.567967					72.7929	-136.2721	-0.1	1.0								
323.574463					72.7929	-136.2718	-0.1	0.7								
323.574707	72.7183	-141.3605	-0.1	0.7												
323.574707									73.4973	-143.1396	0.6	0.1				
323.606689	72.7183	-141.3600	0.1	0.5												
323.606781					72.7929	-136.2714	-0.1	0.3								
323.606842									73.4975	-143.1395	0.7	0.0				
323.623383					72.7929	-136.2713	0.0	0.1								
323.623566									73.4976	-143.1396	0.7	-0.5				
323.623596	72.7183	-141.3598	0.2	0.2												
323.634155									73.4976	-143.1398	0.7	-1.0				
323.634186					72.7928	-136.2713	0.0	0.0								
323.634277	72.7183	-141.3598	0.3	0.0												
323.647247					72.7929	-136.2713	0.1	-0.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
323 647583	72.7184	-141.3599	0.3	-0.3												
323 647644									73.4977	-143.1403	0.6	-1.5				
323 680756	72.7185	-141.3603	0.6	-0.8					73.4979	-143.1420	0.8	-2.0				
323 680786																
323 680969					72.7929	-136.2714	0.2	-0.3								
323 696228					72.7929	-136.2716	0.3	-0.4								
323 696503	72.7186	-141.3607	0.7	-0.9												
323 696564									73.4980	-143.1428	0.9	-1.9				
323 707916									73.4981	-143.1434	0.9	-1.8				
323 707977	72.7186	-141.3610	0.7	-1.0												
323 720091					72.7930	-136.2719	0.1	-0.7								
323 720276	72.7187	-141.3613	0.7	-1.2												
323 720398									73.4982	-143.1440	0.9	-1.8				
323 755402									73.4984	-143.1457	1.3	-1.9				
323 755432	72.7188	-141.3626	0.2	-1.7												
323 755737					72.7929	-136.2727	-0.3	-0.7								
323 763318									73.4986	-143.1464	1.7	-1.9				
323 780792					72.7929	-136.2730	-0.2	-0.1								
323 781067	72.7186	-141.3638	-0.2	-1.6												
323 781067									73.4988	-143.1470	2.0	-1.8				
323 792938					72.7929	-136.2729	0.0	0.3								
323 793152	72.7188	-141.3642	-0.4	-1.5												
323 793335									73.4990	-143.1476	2.3	-1.7				
323 830353									73.4997	-143.1495	2.7	-2.4				
323 830475	72.7187	-141.3660	0.5	-2.7												
323 830811					72.7929	-136.2724	0.2	0.4								
323 841705					72.7929	-136.2724	0.1	0.1								
323 841949	72.7188	-141.3669	1.1	-3.6												
323 852455					72.7929	-136.2724	0.0	-0.3								
323 853790	72.7189	-141.3681	1.8	-4.4												
323 853912									73.5002	-143.1513	2.8	-3.3				
323 866425					72.7929	-136.2726	-0.1	-0.5								
323 866547	72.7191	-141.3697	2.6	-5.3												
323 870097									73.5006	-143.1529	3.2	-3.7				
323 906273									73.5016	-143.1563	4.2	-3.3				
323 906457	72.7201	-141.3756	3.4	-5.9												
323 906701					72.7929	-136.2733	0.2	-0.7								
323 915344									73.5019	-143.1572	4.5	-3.0				
323 916239					72.7930	-136.2736	0.5	-0.8								
323 926514	72.7207	-141.3786	3.1	-5.2												
323 926666									73.5023	-143.1581	4.9	-2.7				
323 942688									73.5030	-143.1591	5.4	-2.3				
323 979736									73.5046	-143.1616	5.4	-2.9				
323 979950	72.7217	-141.3857	1.8	-5.8												
323 980042					72.7932	-136.2758	0.4	-2.4								
324 015350																
324 015442									73.5060	-143.1657	5.0	-6.1				
324 051971					72.7932	-136.2812	-0.1	-2.4								
324 052277	72.7237	-141.4007	6.5	-8.8												
324 063507	72.7243	-141.4032	7.3	-8.0					73.5080	-143.1754	5.9	-6.9				
324 063629																
324 063690					72.7932	-136.2818	0.0	-2.0								
324 073334									73.5085	-143.1770	6.3	-5.8				
324 090851									73.5094	-143.1793	6.9	-3.4				
324 124847									73.5114	-143.1808	8.2	-0.6				
324 124924									73.5123	-143.1811	8.9	-1.1				
324 147491	72.7301	-141.4200	9.1	-10.0												
324 147644									73.5129	-143.1814	9.3	-2.0				
324 162750									73.5140	-143.1827	10.0	-4.7				
324 162917									73.5171	-143.1906	11.6	-10.4				
324 180780	72.7337	-141.4350	9.3	-11.5												
324 180876									73.5193	-143.1976	12.2	-11.1				
324 [illegible]	72.7366	-141.4458	10.4	-10.2												
324 [illegible]									73.5212	-143.2034	12.0	-10.3				
324 [illegible]	72.7431	-141.4647	11.4	-9.1												
324 [illegible]									73.5272	-143.2202	9.7	-7.9				
324 [illegible]	72.7490	-141.4716	11.7	-8.7												
324 [illegible]									73.5295	-143.2265	9.9	-7.6				
[illegible]	[illegible]	-141.4769	11.9	-8.8												


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LAMONT-DOHERTY GEOLOGICAL OBSERVATORY PALISADES NY F/G 8/12
UPDATED POSITION AND ICE VELOCITY FOR THE AIDJEX MANNED CAMPS. --ETC(U)
FEB 80 A S THORNDIKE, T O MANLEY N00014-76-C-0004
UNCLASSIFIED LDGO-CU-3-80-VOL-2 NL


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NATIONAL BUREAU OF STANDARDS-1963-A

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
324.374176									73.5321	-143.2331	11.3	-8.3				
324.374359	72.7487	-141.4787	11.9	-9.0												
324.374664					72.7980	-136.2899	4.2	-2.6								
324.388611	72.7500	-141.4821	11.9	-9.4												
324.388947					72.7985	-136.2909	4.5	-2.9								
324.393402									73.5338	-143.2377	11.8	-9.4				
324.414673					72.7994	-136.2928	4.9	-2.9								
324.414917	72.7525	-141.4887	12.3	-10.1												
324.419891									73.5362	-143.2452	11.6	-11.6				
324.441630	72.7551	-141.4960	12.4	-11.3												
324.450104									73.5389	-143.2556	11.1	-13.6				
324.450317	72.7559	-141.4986	12.3	-11.9												
324.450531					72.8008	-136.2953	4.8	-2.3								
324.464447	72.7572	-141.5032	12.0	-12.8												
324.464752					72.8013	-136.2961	4.4	-2.0								
324.467712									73.5404	-143.2621	11.3	-13.7				
324.487091					72.8020	-136.2970	4.2	-1.0								
324.487213	72.7593	-141.5108	11.9	-12.8												
324.487427									73.5422	-143.2692	11.9	-12.7				
324.495270	72.7601	-141.5134	12.0	-12.4												
324.515930									73.5449	-143.2782	12.4	-10.4				
324.516113	72.7621	-141.5197	12.3	-11.0												
324.525513									73.5458	-143.2808	12.4	-9.6				
324.525696	72.7630	-141.5224	12.4	-10.3												
324.539886	72.7644	-141.5260	12.6	-9.5												
324.540070					72.8039	-136.2978	5.2	-1.3								
324.541351									73.5473	-143.2847	12.4	-8.5				
324.560150					72.8047	-136.2989	5.8	-3.0								
324.570784	72.7675	-141.5337	13.0	-10.2												
324.589600					72.8061	-136.3019	6.1	-4.3								
324.589722									73.5520	-143.2953	12.4	-8.9				
324.599783	72.7694	-141.5392	13.6	-12.7												
324.600189									73.5530	-143.2979	12.4	-9.8				
324.600342					72.8066	-136.3030	6.1	-4.1								
324.600372	72.7706	-141.5429	14.1	-14.6												
324.614655	72.7722	-141.5488	14.9	-16.9												
324.633759	72.7744	-141.5577	15.5	-18.5												
324.633850									73.5563	-143.3078	12.9	-11.5				
324.633911					72.8083	-136.3064	6.5	-3.6								
324.646332									73.5576	-143.3117	13.3	-11.5				
324.646515	72.7760	-141.5638	15.7	-18.3												
324.662903	72.7780	-141.5713	15.5	-17.1												
324.662933									73.5593	-143.3168	13.9	-10.9				
324.674194					72.8104	-136.3099	6.7	-3.3								
324.674225									73.5606	-143.3201	14.4	-10.3				
324.674347	72.7793	-141.5762	15.1	-15.9												
324.686859					72.8110	-136.3110	6.5	-3.3								
324.702069	72.7832	-141.5891	14.7	-14.4												
324.708099									73.5645	-143.3291	15.3	-9.9				
324.708344					72.8121	-136.3130	6.2	-3.8								
324.721313									73.5661	-143.3328	15.5	-10.4				
324.721497	72.7848	-141.5941	14.9	-14.8												
324.721619					72.8127	-136.3144	6.2	-4.2								
324.725352					72.8134	-136.3159	6.3	-4.5								
324.733637	72.7864	-141.5996	15.4	-15.0												
324.747406					72.8140	-136.3173	6.4	-4.6								
324.747585									73.5693	-143.3404	15.7	-10.7				
324.747650	72.7879	-141.6043	16.1	-14.9												
324.759705					72.8146	-136.3188	6.5	-4.7								
324.759949	72.7895	-141.6090	16.8	-14.6												
324.781973									73.5711	-143.3445	15.8	-10.5				
324.782867									73.5737	-143.3505	16.0	-10.7				
324.782928	72.7926	-141.6175	18.0	-13.9												
324.783264					72.8158	-136.3217	6.7	-4.9								
324.808350	72.7962	-141.6266	18.4	-14.0												
324.820496	72.7980	-141.6310	18.3	-14.4												
324.820557									73.5784	-143.3627	16.5	-13.7				
324.833313									73.5800	-143.3677	16.7	-15.2				
324.837849									73.5833	-143.3784	16.7	-16.2				
324.837971	72.8030	-141.6456	16.1	-15.4												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
324 862232									73.5847	-143.3833	16.5	-15.7				
324 863324	72.8044	-141.6502	15.0	-15.7												
324 881134					72.8210	-136.3352	6.6	-5.3								
324 881531									73.5863	-143.3884	16.4	-14.9				
324 882883					72.8216	-136.3368	6.5	-5.2								
324 893219	72.8071	-141.6600	13.8	-16.3												
324 893341									73.5878	-143.3931	16.4	-14.0				
324 932617									73.5928	-143.4071	16.0	-12.9				
324 932800	72.8113	-141.6772	13.7	-17.0												
324 942230									73.5940	-143.4105	16.0	-13.1				
324 954865	72.8137	-141.6869	14.4	-16.7												
324 964064	72.8150	-141.6917	15.1	-16.4												
324 966217									73.5970	-143.4191	16.6	-13.0				
324 980042	72.8167	-141.6976	16.1	-16.2												
325 007019	72.8202	-141.7093	17.5	-17.3												
325 014740	72.8213	-141.7128	17.8	-17.9												
325 014832									73.6036	-143.4362	18.1	-13.4				
325 029083	72.8233	-141.7197	18.4	-18.7												
325 035236									73.6057	-143.4416	18.2	-14.1				
325 039398	72.8248	-141.7247	18.9	-18.8												
325 052948					72.8302	-136.3481	8.4	1.5								
325 053101	72.8269	-141.7313	19.7	-18.2												
325 053314									73.6091	-143.4510	18.9	-14.0				
325 080475					72.8321	-136.3467	8.9	1.6								
325 080536	72.8312	-141.7434	20.5	-15.5												
325 087250									73.6143	-143.4632	20.4	-12.6				
325 104065	72.8349	-141.7523	20.1	-14.0												
325 104095									73.6170	-143.4689	20.9	-12.4				
325 113464					72.8344	-136.3468	9.1	-2.5								
325 132294									73.6216	-143.4788	20.4	-13.7				
325 153229					72.8372	-136.3516	9.1	-5.2								
325 153290									73.6248	-143.4871	19.2	-15.0				
325 179993					72.8391	-136.3548	9.5	-3.9								
325 180054					72.8398	-136.3557	9.7	-3.5								
325 201263					72.8408	-136.3567	10.0	-3.0								
325 225342					72.8427	-136.3584	10.3	-2.1								
325 225416									73.6350	-143.5151	17.9	-10.8				
325 263611									73.6404	-143.5241	19.0	-7.6				
325 276306									73.6423	-143.5268	19.5	-7.8				
325 276489					72.8469	-136.3606	10.9	-1.8								
325 284271	72.8609	-141.8201	18.7	-15.8												
325 297150					72.8487	-136.3617	11.3	-2.5								
325 297485	72.8629	-141.8256	19.0	-16.3												
325 297577									73.6457	-143.5317	20.6	-9.8				
325 306349	72.8642	-141.8295	19.2	-16.7												
325 306610					72.8495	-136.3624	11.4	-2.9								
325 306732									73.6471	-143.5344	21.1	-11.4				
325 331665	72.8680	-141.8407	19.1	-17.4												
325 339569	72.8692	-141.8443	18.9	-17.5												
325 339735					72.8524	-136.3653	10.9	-3.7								
325 351837									73.6549	-143.5521	22.2	-16.2				
325 351929	72.8710	-141.8499	18.7	-17.4												
325 362295					72.8535	-136.3666	10.3	-3.8								
325 366550	72.8721	-141.8533	18.6	-17.3												
325 366988					72.8548	-136.3682	9.6	-3.8								
325 376363	72.8735	-141.8577	18.7	-17.0												
325 381012	72.8752	-141.8628	19.0	-16.6												
325 381236					72.8556	-136.3694	9.0	-3.8								
325 415466									73.6656	-143.5807	20.8	-16.1				
325 415649	72.8804	-141.8773	19.3	-15.3												
325 415924					72.8579	-136.3728	8.3	-3.7								
325 427704									73.6575	-143.5861	20.5	-15.8				
325 427856	72.8822	-141.8820	19.2	-14.7												
325 438192					72.8587	-136.3740	8.4	-3.6								
325 441101					72.8596	-136.3752	9.1	-3.6								
325 441319	72.8842	-141.8871	19.3	-14.1												
325 454177	72.8865	-141.8925	19.6	-13.7												
325 456462					72.8608	-136.3767	10.5	-3.7								
325 481842	72.8904	-141.9017	20.1	-13.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
325 491302	72 8919	-141 9051	20 1	-14 1												
325 491516					72 8641	-136 3799	13 8	-2 9								
325 503510	72 8939	-141 9096	20 2	-14 1												
325 503754					72 8659	-136 3807	14 6	-1 9								
325 513763					72 8667	-136 3811	15 1	-1 1								
325 513855	72 8955	-141 9134	20 2	-13 7												
325 531799	72 8983	-141 9196	20 3	-12 8												
325 532166					72 8689	-136 3813	15 6	0 1								
325 555756					72 8717	-136 3812	15 7	-0 2								
325 555878	72 9021	-141 9276	20 4	-13 3												
325 565284	72 9038	-141 9313	20 5	-14 4												
325 566345					72 8730	-136 3813	15 7	-1 1								
325 578613	72 9058	-141 9363	20 7	-16 3												
325 578705					72 8746	-136 3819	15 7	-2 4								
325 587067	72 9071	-141 9400	20 8	-17 8												
325 587128					72 8756	-136 3825	15 8	-3 4								
325 607452	72 9105	-141 9503	21 0	-20 5												
325 607788					72 8782	-136 3849	16 1	-5 1								
325 628998					72 8808	-136 3878	16 4	-5 1								
325 629242	72 9140	-141 9621	21 2	-20 0												
325 640472					72 8823	-136 3892	16 6	-4 4								
325 640564	72 9159	-141 9678	21 2	-18 2												
325 652893					72 8839	-136 3905	16 7	-3 4								
325 652985	72 9180	-141 9733	21 3	-15 8												
325 682770	72 9229	-141 9838	20 9	-11 9												
325 682953					72 8879	-136 3925	16 9	-1 9								
325 701782					72 8903	-136 3933	16 7	-1 4								
325 702118	72 9260	-141 9896	20 6	-11 4												
325 713959					72 8919	-136 3937	16 5	-1 1								
325 714142	72 9279	-141 9932	20 5	-11 5												
325 726410					72 8935	-136 3940	16 2	-0 7								
325 757385	72 9348	-142 0072	21 0	-13 8												
325 757446					72 8973	-136 3947	15 1	-1 4								
325 774475					72 8992	-136 3955	14 4	-2 5								
325 774811	72 9377	-142 0138	21 5	-14 9												
325 786865					72 9006	-136 3965	13 9	-3 2								
325 787170	72 9398	-142 0186	21 8	-15 1												
325 799652	72 9419	-142 0236	22 1	-15 1												
325 810455	72 9438	-142 0278	22 4	-14 9												
325 847626	72 9505	-142 0415	23 6	-12 9												
325 847809									73 7309	-143 7329	22 4	-10 3				
325 859894	72 9527	-142 0455	24 0	-12 1												
325 859985									73 7330	-143 7363	22 6	-10 3				
325 871887					72 9090	-136 4062	11 9	-4 6								
325 872314	72 9551	-142 0493	24 1	-11 5												
325 872406									73 7352	-143 7398	22 5	-10 6				
325 885315									73 7374	-143 7436	21 9	-11 0				
325 885498	72 9575	-142 0532	24 0	-11 2												
325 885773					72 9103	-136 4079	11 8	-4 4								
325 904297					72 9120	-136 4100	11 9	-4 4								
325 904419									73 7406	-143 7495	21 2	-11 3				
325 904510	72 9611	-142 0588	23 7	-11 3												
325 920776					72 9135	-136 4119	12 2	-4 6								
325 921082									73 7434	-143 7546	21 1	-10 9				
325 932373					72 9146	-136 4133	12 4	-4 8								
325 932678	72 9663	-142 0671	24 0	-11 1												
325 932861									73 7453	-143 7580	21 2	-10 4				
325 944550					72 9158	-136 4149	12 5	-5 1								
325 944885	72 9686	-142 0707	24 3	-11 0												
325 945038									73 7474	-143 7614	21 4	-9 9				
325 959869									73 7498	-143 7654	21 5	-9 6				
325 960083	72 9715	-142 0750	24 6	-11 0												
325 960266					72 9174	-136 4171	12 5	-5 8								
325 976898					72 9190	-136 4198	12 4	-6 7								
325 977173	72 9747	-142 0801	24 5	-11 6												
325 977203									73 7527	-143 7699	21 4	-9 8				
326 017517					72 9229	-136 4278	13 2	-8 0								
326 017731	72 9825	-142 0935	24 8	-13 9												
326 017883									73 7595	-143 7813	21 7	-10 7				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
326.033844																
326.034027	72.9856	-142.0996	25.0	-14.7					73.7623	-143.7861	21.9	-11.0				
326.034058					72.9247	-136.4312	13.9	-7.8								
326.049255					72.9264	-136.4342	14.5	-7.1								
326.049591	72.9887	-142.1057	24.9	-14.7												
326.049713									73.7650	-143.7909	21.9	-11.2				
326.069458	72.9925	-142.1129	24.6	-12.7												
326.069580									73 7683	-143.7970	21.6	-10.6				
326.069611					72.9287	-136.4377	15.1	-6.0								
326.079529	72.9944	-142.1160	24.4	-10.9												
326.091095	72.9966	-142.1190	24.2	-8.9												
326.091309									73.7719	-143.8027	21.3	-8.4				
326.097870	72.9979	-142.1205	24.1	-7.7												
326.098175					72.9321	-136.4417	15.7	-4.7								
326.107117									73.7746	-143.8059	21.3	-6.4				
326.107239	72.9996	-142.1222	23.9	-6.3												
326.121765					72.9351	-136.4444	16.1	-4.2								
326.132070	73.0024	-142.1243	23.7	-5.0												
326.132223									73.7771	-143.8083	21.3	-5.3				
326.144806	73.0065	-142.1277	23.1	-7.0												
326.144836									73.7808	-143.8119	20.8	-6.9				
326.145081					72.9380	-136.4470	16.1	-4.7								
326.153992	73.0082	-142.1296	22.7	-9.0												
326.154053					72.9391	-136.4482	16.1	-5.2								
326.154083									73.7823	-143.8139	20.3	-8.6				
326.165131	73.0101	-142.1326	22.2	-11.6												
326.165222					72.9405	-136.4498	16.0	-5.7								
326.165283									73.7840	-143.8168	19.6	-10.6				
326.173859	73.0116	-142.1355	21.8	-13.5												
326.174255					72.9416	-136.4512	15.9	-6.1								
326.179779									73.7862	-143.8214	18.7	-12.3				
326.194702					72.9442	-136.4545	16.1	-6.1								
326.194885	73.0152	-142.1439	21.4	-16.4												
326.195068									73.7884	-143.8267	18.1	-12.4				
326.220612									73.7920	-143.8347	18.3	-9.8				
326.221069					72.9475	-136.4583	16.8	-5.0								
326.229156									73.7932	-143.8368	18.8	-8.5				
326.229340					72.9486	-136.4593	17.1	-4.7								
326.239929	73.0228	-142.1624	22.3	-12.7												
326.240021									73.7948	-143.8391	19.4	-6.9				
326.240143					72.9501	-136.4606	17.4	-4.4								
326.250183					72.9514	-136.4618	17.5	-4.2								
326.251923									73.7966	-143.8412	20.2	-5.4				
326.268311	73.0278	-142.1692	22.6	-5.1												
326.284692	73.0327	-142.1709	21.6	-1.1												
326.304810									73.8052	-143.8462	20.2	-3.0				
326.304871	73.0340	-142.1712	21.0	-1.5												
326.315369	73.0357	-142.1717	20.4	-2.2												
326.315369									73.8069	-143.8471	19.5	-3.4				
326.315704					72.9606	-136.4677	18.4	-2.4								
326.323730	73.0370	-142.1722	19.9	-3.0												
326.342439	73.0399	-142.1742	19.0	-5.1												
326.372406	73.0442	-142.1792	17.8	-7.1												
326.372650					72.9686	-136.4709	17.2	-2.8								
326.380920	73.0453	-142.1808	17.6	-7.2												
326.381287					72.9698	-136.4716	16.7	-3.2								
326.391235	73.0467	-142.1828	17.4	-7.3												
326.400330	73.0480	-142.1845	17.2	-7.2												
326.400360					72.9722	-136.4733	16.0	-3.7								
326.417236	73.0502	-142.1877	17.1	-7.0												
326.417297									73.8205	-143.8609	16.3	-5.7				
326.417480					72.9743	-136.4750	15.8	-3.4								
326.447449	73.0542	-142.1931	16.8	-6.6												
326.447510					72.9780	-136.4768	16.0	-0.9								
326.456573									73.8254	-143.8667	15.4	-4.4				
326.456757	73.0554	-142.1947	16.6	-6.5												
326.457062					72.9792	-136.4769	16.2	0.1								
326.466858									73.8266	-143.8678	14.9	-3.7				
326.467010	73.0567	-142.1965	16.3	-6.3												
326.467621					72.9803	-136.4767	16.3	1.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
326.474365									73.8275	-143.8685	14.5	-3.3				
326.474487	73.0577	-142.1977	16.0	-6.2												
326.492584									73.8295	-143.8700	13.4	-2.6				
326.492645	73.0599	-142.2006	15.4	-5.9												
326.492981					72.9838	-136.4755	16.2	1.7								
326.531891									73.8333	-143.8733	12.3	-4.1				
326.532074	73.0645	-142.2058	14.4	-3.5												
326.532196					72.9887	-136.4761	16.4	-3.8								
326.540588	73.0654	-142.2065	14.3	-2.5												
326.542206									73.8343	-143.8746	12.3	-5.0				
326.568207									73.8368	-143.8787	12.3	-6.3				
326.568329	73.0685	-142.2076	13.8	-1.0												
326.568726					72.9936	-136.4826	17.7	-8.6								
326.595245					72.9973	-136.4885	18.7	-7.7								
326.595367									73.8394	-143.8832	11.5	-5.1				
326.595428	73.0713	-142.2084	13.2	-1.6												
326.606506									73.8403	-143.8846	11.0	-4.0				
326.606628					72.9990	-136.4906	19.1	-6.1								
326.614075	73.0732	-142.2094	12.8	-2.3												
326.616913									73.8412	-143.8856	10.5	-2.9				
326.620972	73.0739	-142.2098	12.7	-2.5												
326.643677									73.8433	-143.8871	9.2	-1.7				
326.643860	73.0761	-142.2114	12.0	-2.8												
326.668243					73.0084	-136.4945	20.0	0.2								
326.668518	73.0783	-142.2132	10.8	-2.7												
326.668518									73.8449	-143.8884	7.8	-2.0				
326.680359					73.0103	-136.4943	20.0	0.6								
326.680420									73.8456	-143.8891	7.1	-2.2				
326.680542	73.0793	-142.2141	10.2	-2.5												
326.718811	73.0820	-142.2165	8.1	-2.7												
326.718933					73.0164	-136.4938	20.9	-0.3								
326.740936					73.0201	-136.4944	21.9	-1.4								
326.753479					73.0223	-136.4949	22.4	-1.5								
326.753754	73.0841	-142.2191	8.0	-2.3												
326.762939	73.0847	-142.2196	8.4	-1.7												
326.763336					73.0240	-136.4953	22.6	-1.4								
326.793030					73.0292	-136.4959	22.3	0.3								
326.813690					73.0327	-136.4952	21.3	2.0								
326.826294					73.0348	-136.4944	20.6	2.8								
326.826630	73.0892	-142.2200	9.0	0.7												
326.826721									73.8512	-143.8972	5.2	-0.4				
326.836853					73.0365	-136.4936	20.0	3.2								
326.837189	73.0900	-142.2198	8.6	0.8					73.8517	-143.8972	5.5	0.0				
326.837219																
326.866425					73.0409	-136.4908	18.7	3.8	73.8529	-143.8972	5.2	-0.4				
326.866516																
326.866577	73.0918	-142.2193	7.1	0.3												
326.886841					73.0438	-136.4887	18.0	3.7								
326.887238									73.8537	-143.8977	4.3	-1.5				
326.898987					73.0455	-136.4876	17.5	3.5								
326.899323	73.0933	-142.2197	5.1	-1.2												
326.899445									73.8541	-143.8984	3.7	-2.3				
326.909393					73.0469	-136.4866	17.0	3.3								
326.909729	73.0937	-142.2201	4.5	-1.6												
326.909851									73.8543	-143.8991	3.3	-2.8				
326.919240					73.0507	-136.4843	15.5	2.9								
326.939514	73.0946	-142.2216	3.7	-2.1												
326.939514									73.8550	-143.9017	2.9	-3.2				
326.960693	73.0952	-142.2228	3.8	-2.0												
326.960876									73.8555	-143.9034	3.3	-2.5				
326.972045					73.0545	-136.4817	14.8	3.2								
326.972290	73.0956	-142.2234	3.9	-2.0												
326.982605									73.8561	-143.9047	3.6	-1.9				
326.988220	73.0961	-142.2243	4.0	-2.2												
327.011749					73.0591	-136.4782	14.4	3.2								
327.012085	73.0968	-142.2258	4.2	-2.6												
327.035095					73.0616	-136.4763	13.6	3.3								
327.045654					73.0627	-136.4753	13.1	3.5								
327.045715	73.0979	-142.2281	3.9	-2.1												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
327 055389					73.0637	-136.4744	12.6	3.8								
327 055570	73.0982	-142.2286	3.7	-1.7												
327 063507	73.0984	-142.2289	3.5	-1.4												
327 063782					73.0645	-136.4735	12.1	4.1								
327 084137					73.0663	-136.4713	11.0	4.0								
327 084442	73.0990	-142.2296	3.1	-1.1												
327 110046	73.0995	-142.2306	2.8	-2.4												
327 110107									73.8597	-143.9136	2.8	-4.2				
327 110291					73.0685	-136.4691	9.9	1.6								
327 119843	73.0998	-142.2313	2.8	-3.2												
327 119904					73.0692	-136.4689	9.6	0.2								
327 139282									73.8603	-143.9174	2.5	-5.0				
327 139374	73.1002	-142.2334	2.9	-4.8												
327 139709					73.0706	-136.4695	9.0	-2.4								
327 156830					73.0718	-136.4710	8.6	-3.8								
327 157104	73.1006	-142.2359	3.2	-5.6												
327 157257									73.8606	-143.9199	2.7	-5.0				
327 185669									73.8612	-143.9237	2.5	-4.9				
327 194702	73.1016	-142.2417	3.1	-5.9												
327 194794									73.8614	-143.9250	2.3	-5.0				
327 203735	73.1018	-142.2431	2.8	-5.9												
327 206207									73.8616	-143.9266	2.0	-5.0				
327 215271									73.8617	-143.9278	1.8	-4.9				
327 215393	73.1020	-142.2449	2.5	-5.7												
327 230072					73.0765	-136.4777	8.2	-0.9								
327 230194	73.1023	-142.2470	2.0	-5.3												
327 230377									73.8619	-143.9298	1.5	-4.8				
327 261627									73.8623	-143.9338	1.5	-4.5				
327 261749	73.1026	-142.2512	1.3	-4.7												
327 262115					73.0785	-136.4773	7.9	0.8								
327 270203									73.8624	-143.9349	1.6	-4.5				
327 270233	73.1027	-142.2522	1.2	-4.7												
327 291016									73.8626	-143.9376	1.9	-5.0				
327 291199	73.1029	-142.2549	1.2	-5.0												
327 291443					73.0802	-136.4774	7.1	-1.3								
327 303986	73.1030	-142.2567	1.4	-5.5												
327 304108									73.8628	-143.9395	2.0	-5.6				
327 337646	73.1034	-142.2620	1.5	-6.3												
337 337921					73.0825	-136.4811	5.7	-4.1								
327 346100									73.8634	-143.9468	1.4	-6.6				
327 349640					73.0830	-136.4824	5.4	-4.1								
327 354523									73.8635	-143.9483	1.1	-6.6				
327 354584	73.1036	-142.2648	1.4	-6.3												
327 366180									73.8636	-143.9504	0.8	-6.5				
327 366394	73.1038	-142.2668	1.4	-6.3												
327 366486					73.0837	-136.4842	5.0	-3.9								
327 378510									73.8637	-143.9526	0.6	-6.3				
327 412781									73.8639	-143.9586	1.2	-6.5				
327 413116					73.0853	-136.4880	3.9	-2.0								
327 421692					73.0856	-136.4884	3.7	-1.5								
327 422119									73.8640	-143.9603	1.6	-6.8				
327 430328									73.8641	-143.9618	2.0	-7.1				
327 430847					73.0858	-136.4887	3.5	-1.1								
327 440704									73.8643	-143.9640	2.3	-7.6				
327 440857	73.1046	-142.2805	1.7	-8.5												
327 453583	73.1048	-142.2834	1.8	-9.1												
327 453583									73.8645	-143.9668	2.6	-8.4				
327 487577					73.0874	-136.4916	3.9	-4.6								
327 494568									73.8654	-143.9774	2.6	-9.9				
327 497742	73.1055	-142.2944	2.2	-9.1												
327 497925					73.0877	-136.4931	4.2	-6.1								
327 505890									73.8656	-143.9805	2.5	-10.0				
327 506104	73.1056	-142.2964	2.3	-8.8												
327 506317					73.0880	-136.4946	4.4	-7.2								
327 514435					73.0893	-136.4962	4.7	-7.9								
327 514557									73.8658	-143.9829	2.4	-10.1				
327 514618	73.1058	-142.2984	2.5	-8.6												
327 529083									73.8660	-143.9871	2.2	-10.5				
327 529205	73.1061	-142.3016	2.9	-8.3												
327 529572					73.0888	-136.4996	4.9	-8.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
327.541401					73.0901	-136.5069	5.0	-8.0								
327.561462									73.8666	-143.9966	2.2	-10.6				
327.561554	73.1069	-142.3092	3.4	-9.5												
327.567414	73.1070	-142.3107	3.4	-9.8												
327.572479									73.8668	-143.9998	2.3	-10.3				
327.572662					73.0905	-136.5092	4.8	-6.9								
327.580933									73.8669	-144.0022	2.4	-10.1				
327.581085	73.1074	-142.3143	3.4	-10.2												
327.587799	73.1076	-142.3161	3.3	-10.4												
327.604675									73.8674	-144.0086	2.5	-9.5				
327.604828	73.1080	-142.3208	3.1	-10.4												
327.605194					73.0917	-136.5142	4.3	-5.3								
327.634552					73.0926	-136.5184	4.3	-5.8								
327.634827									73.8680	-144.0163	2.8	-9.0				
327.634857	73.1087	-142.3288	3.0	-9.5												
327.641357					73.0929	-136.5195	4.4	-6.0								
327.646698									73.8683	-144.0192	3.0	-8.9				
327.646790	73.1090	-142.3317	3.1	-9.0												
327.655304					73.0934	-136.5217	4.6	-6.4								
327.660614	73.1093	-142.3349	3.3	-8.6												
327.679871									73.8691	-144.0272	3.0	-8.7				
327.680084	73.1099	-142.3392	3.4	-8.1												
327.680298					73.0943	-136.5262	4.9	-7.0								
327.707733	73.1106	-142.3449	3.4	-7.7												
327.707764									73.8697	-144.0340	2.5	-9.1				
327.715576									73.8698	-144.0360	2.3	-9.2				
327.720062					73.0958	-136.5335	4.5	-6.8								
327.728760					73.0961	-136.5351	4.3	-6.5								
327.728882									73.8700	-144.0395	1.9	-9.5				
327.728943	73.1111	-142.3492	3.2	-7.5												
327.754517									73.8704	-144.0462	1.3	-9.4				
327.754700	73.1117	-142.3542	2.8	-7.1												
327.754730					73.0969	-136.5393	3.6	-5.7								
327.780090					73.0975	-136.5428	3.4	-4.8								
327.780426	73.1123	-142.3589	2.5	-6.7												
327.780548									73.8706	-144.0527	1.2	-8.5				
327.790405									73.8707	-144.0550	1.3	-8.0				
327.790497	73.1125	-142.3607	2.5	-6.5												
327.790863					73.0978	-136.5441	3.5	-4.5								
327.801666					73.0981	-136.5453	3.7	-4.2								
327.802002									73.8708	-144.0575	1.4	-7.4				
327.828491					73.0989	-136.5480	4.0	-3.7								
327.853027					73.0997	-136.5503	3.8	-3.4								
327.853271	73.1136	-142.3702	2.0	-4.7												
327.853485									73.8714	-144.0668	1.3	-6.2				
327.865356									73.8715	-144.0689	1.2	-6.3				
327.865845					73.1001	-136.5515	3.5	-3.3								
327.874268					73.1003	-136.5522	3.4	-3.2								
327.874634	73.1139	-142.3726	1.9	-3.8												
327.901550					73.1010	-136.5544	3.0	-2.9								
327.901764									73.8718	-144.0753	1.0	-6.6				
327.901794	73.1143	-142.3750	1.9	-3.1												
327.926514					73.1015	-136.5562	2.9	-2.5								
327.926666	73.1147	-142.3770	2.3	-2.8												
327.926849									73.8720	-144.0800	1.1	-6.8				
327.938568					73.1018	-136.5570	2.9	-2.3								
327.940002									73.8721	-144.0825	1.1	-7.0				
327.940186	73.1150	-142.3779	2.5	-2.7												
327.947235	73.1151	-142.3784	2.6	-2.7												
327.954224	73.1152	-142.3789	2.7	-2.7												
327.954315					73.1022	-136.5580	2.8	-2.3								
327.954376									73.8722	-144.0854	1.1	-7.3				
327.974182					73.1026	-136.5591	2.4	-2.3								
327.974487	73.1157	-142.3804	2.8	-3.1												
327.974518									73.8724	-144.0896	1.1	-8.0				
328.011902					73.1031	-136.5609	1.7	-0.6								
328.012238									73.8728	-144.0979	1.6	-7.0				
328.019928					73.1032	-136.5609	1.5	0.1								
328.020142	73.1167	-142.3845	2.8	-3.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
328 020325																
328 025297									73 8729	-144 0994	1 8	-6 3				
328 029480									73 8730	-144. 1009	1. 9	-5. 5				
328 046539					73 1034	-136. 5608	1. 4	0. 9								
328 046906	73 1172	-142. 3865	2. 6	-2 2	73. 1035	-136. 5601	1. 0	2. 0								
328 047028																
328 075409	73. 1178	-142. 3877	2. 3	-1 0					73. 8733	-144. 1032	2. 2	-4 0				
328 075500																
328 075592									73. 8738	-144. 1058	2. 3	-3. 0				
328 085876					73. 1037	-136. 5588	0. 6	0. 5								
328 087524					73. 1037	-136. 5589	0. 6	-1. 0								
328 104858									73 8740	-144. 1069	2. 4	-3. 3				
328 105225									73. 8744	-144. 1085	2. 6	-3. 7				
328 119049					73. 1038	-136. 5601	0. 7	-3. 7								
328 119385	73 1186	-142. 3882	3. 0	-0 3	73. 1039	-136. 5617	0. 9	-5. 0								
328 119537																
328 150818	73 1194	-142. 3887	3. 2	-1. 1					73. 8747	-144. 1101	2. 7	-4. 1				
328 150848																
328 167694	73. 1198	-142. 3894	2. 9	-1. 6					73. 8753	-144. 1138	2. 7	-4. 4				
328 167816																
328 180786									73. 8757	-144. 1159	2. 5	-4. 3				
328 180878	73. 1201	-142. 3900	2. 6	-1 7					73. 8759	-144. 1174	2. 3	-3. 8				
328 181274					73. 1043	-136. 5703	0. 1	-3. 1								
328 192230	73. 1203	-142. 3905	2. 3	-1. 6												
328 192444																
328 235657	73 1209	-142. 3918	1. 3	-0. 8					73. 8761	-144. 1185	2. 2	-3. 2				
328 235687																
328 256653									73. 8768	-144. 1214	1. 7	-2. 2				
328 256836	73. 1211	-142. 3921	1. 1	-0. 2					73. 8770	-144. 1228	1. 5	-2. 8				
328 257141																
328 265686	73. 1212	-142. 3922	1. 1	0 1	73 1038	-136. 5699	-1. 1	1. 2								
328 302765	73. 1215	-142. 3916	1. 2	0. 7												
328 304077																
328 304535					73. 1035	-136. 5691	-0. 5	0. 3								
328 311462	73. 1216	-142. 3914	1. 2	0 6					73. 8776	-144. 1270	1. 6	-3. 0				
328 311859					73. 1035	-136. 5690	-0. 3	0. 2								
328 317993																
328 332123									73. 8778	-144. 1280	1. 7	-2 8				
328 332336	73. 1218	-142. 3912	1 1	-0. 1					73. 8780	-144. 1291	1. 8	-2. 7				
328 332458					73. 1035	-136. 5690	-0. 1	0. 0								
328 375946					73. 1034	-136. 5690	-0. 5	0. 1								
328 376251	73 1221	-142. 3922	0. 7	-1. 2												
328 378174																
328 387512	73. 1222	-142. 3925	0. 6	-1. 0					73. 8786	-144. 1328	1. 7	-3. 2				
328 387878					73. 1033	-136. 5689	-0. 8	0. 3								
328 393738					73. 1033	-136. 5689	-1. 0	0. 4	73. 8788	-144. 1342	1. 5	-3. 3				
328 394257									73. 8789	-144. 1353	1. 3	-3. 0				
328 406921																
328 407074	73. 1223	-142. 3929	0. 4	-0 2												
328 414612	73. 1223	-142. 3928	0. 4	0. 4												
328 448181					73. 1027	-136 5673	-1. 6	1. 7								
328 448395	73. 1224	-142. 3918	0. 2	1. 6												
328 453125																
328 463104									73. 8793	-144. 1383	0. 9	-1. 6				
328 463318	73. 1224	-142. 3911	0. 2	1. 5					73. 8794	-144. 1387	0. 9	-1. 2				
328 463562					73. 1025	-136. 5665	-1. 5	2. 1								
328 469482									73. 8794	-144. 1389	0. 9	-1. 0				
328 469666	73. 1224	-142. 3909	0. 2	1. 4	73. 1023	-136. 5656	-1. 2	2. 2								
328 481018									73. 8795	-144. 1392	0. 9	-0. 9				
328 481049																
328 481140	73. 1224	-142. 3905	0. 2	1. 1					73. 8796	-144. 1394	0. 9	-0. 8				
328 489990																
328 490021	73. 1224	-142. 3903	0. 3	0 8	73 1022	-136 5650	-1. 1	2. 2								
328 490417					73 1020	-136 5630	-1. 2	3. 0								
328 520966																
328 527435									73. 8798	-144. 1408	0. 6	-2 5				
328 538300									73. 8799	-144. 1417	0. 5	-3 4				
328 538513	73. 1226	-142. 3894	0 5	1 2												
328 538605					73. 1018	-136. 5614	-1. 7	3 7								
328 544769									73. 8799	-144. 1424	0. 4	-4. 0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
328.545135																
328.554535	73.1226	-142.3887	0.5	1.9	73.1017	-136.5607	-2.0	3.8								
328.554535									73.8799	-144.1436	0.3	-4.8				
328.565613									73.8799	-144.1452	0.3	-5.7				
328.565735	73.1227	-142.3881	0.5	2.3												
328.566101					73.1013	-136.5585	-2.7	4.0								
328.594482					73.1007	-136.5557	-3.2	3.5								
328.601044									73.8801	-144.1512	1.0	-5.5				
328.612823									73.8802	-144.1528	1.5	-4.5				
328.612915					73.1002	-136.5542	-3.1	2.7								
328.612976	73.1228	-142.3856	0.5	0.6												
328.627136					73.0999	-136.5532	-3.0	2.2								
328.627533									73.8804	-144.1544	2.1	-3.3				
328.641022									73.8807	-144.1555	2.7	-2.7				
328.641235	73.1229	-142.3860	0.6	-1.4												
328.641479					73.0995	-136.5525	-2.8	1.8								
328.668396	73.1231	-142.3872	0.5	-1.8												
328.668610					73.0989	-136.5513	-2.8	1.5								
328.686554					73.0985	-136.5507	-2.9	1.4								
328.686646									73.8817	-144.1587	2.8	-3.2				
328.686737	73.1231	-142.3880	0.3	-1.5												
328.693298					73.0984	-136.5504	-3.0	1.4								
328.693359									73.8819	-144.1593	2.5	-3.6				
328.715973									73.8822	-144.1620	1.1	-4.7				
328.716187	73.1232	-142.3888	-0.1	-0.5												
328.716309					73.0978	-136.5495	-3.1	1.8								
328.743042	73.1231	-142.3890	-0.3	0.0												
328.743347					73.0972	-136.5480	-3.0	2.4								
328.757613					73.0968	-136.5469	-2.6	2.3								
328.759918	73.1231	-142.3890	-0.4	-0.2												
328.759918									73.8822	-144.1683	-0.7	-5.4				
328.766724	73.1230	-142.3890	-0.4	-0.3												
328.772827					73.0966	-136.5462	-2.4	1.7								
328.773285									73.8821	-144.1703	-0.7	-5.3				
328.790344					73.0963	-136.5457	-2.2	0.3								
328.818024	73.1230	-142.3908	0.4	-2.7												
328.818420					73.0958	-136.5464	-2.1	-1.8								
328.819794									73.8820	-144.1773	0.8	-5.8				
328.832367					73.0956	-136.5471	-2.0	-2.0								
328.832703	73.1230	-142.3921	0.8	-3.5												
328.832794									73.8822	-144.1795	1.6	-6.2				
328.839508	73.1231	-142.3927	1.0	-3.9					73.8823	-144.1806	1.9	-6.4				
328.839539																
328.846313					73.0954	-136.5478	-1.9	-1.7								
328.863770					73.0951	-136.5484	-1.8	-0.7								
328.863831									73.8827	-144.1852	2.6	-7.0				
328.863922	73.1233	-142.3934	1.3	-4.3												
328.892944	73.1236	-142.3986	0.6	-3.8												
328.905121					73.0945	-136.5485	-2.1	-0.5								
328.905457	73.1236	-142.3998	0.1	-3.6												
328.905609									73.8836	-144.1941	2.5	-8.7				
328.920441					73.0943	-136.5489	-2.5	-1.6								
328.936859	73.1235	-142.4030	-0.5	-4.4												
328.967255									73.8847	-144.2103	2.3	-9.4				
328.967590					73.0932	-136.5522	-2.9	-2.9								
328.978241					73.0930	-136.5530	-2.8	-2.6								
328.978485	73.1235	-142.4088	0.4	-5.9												
328.978638									73.8849	-144.2132	2.4	-9.1				
329.009003																
329.009338	73.1237	-142.4135	1.1	-5.3	73.0924	-136.5546	-2.6	-1.1								
329.009430																
329.041046									73.8855	-144.2205	3.0	-8.3				
329.041260	73.1240	-142.4173	1.1	-3.6					73.8864	-144.2278	3.5	-8.6				
329.052002	73.1241	-142.4182	1.0	-3.0												
329.052216									73.8867	-144.2305	3.4	-9.1				
329.070455	73.1242	-142.4195	1.1	-2.5												
329.070496									73.8871	-144.2353	3.1	-10.2				
329.070801					73.0911	-136.5543	-2.6	0.5								
329.081421					73.0909	-136.5542	-2.6	0.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
329.081757	73.1243	-142.4203	1.3	-2.7												
329.114227					73.0902	-136.5544	-2.8	-0.8								
329.114258									73.8881	-144.2489	2.5	-11.5				
329.114349	73.1246	-142.4234	1.2	-5.2												
329.126251	73.1248	-142.4253	1.1	-6.7	73.0899	-136.5547	-2.8	-1.3								
329.126343									73.8884	-144.2544	2.5	-11.0				
329.131958									73.8887	-144.2586	2.6	-10.2				
329.146271					73.0895	-136.5557	-2.6	-2.3								
329.146729									73.8889	-144.2609	2.7	-9.7				
329.154572																
329.186859	73.1252	-142.4393	1.4	-8.8					73.8897	-144.2705	2.5	-9.4				
329.191711																
329.201172	73.1254	-142.4424	1.7	-7.8	73.0887	-136.5611	-1.0	-5.2								
329.201447									73.8899	-144.2744	2.3	-9.8				
329.206390																
329.222412	73.1257	-142.4465	1.9	-6.9	73.0886	-136.5642	-0.6	-5.7								
329.222778									73.8903	-144.2802	2.2	-9.9				
329.227692					73.0884	-136.5692	-0.9	-4.2								
329.258545																
329.258850	73.1262	-142.4531	1.7	-7.2					73.8909	-144.2888	2.8	-10.1				
329.258942																
329.267792	73.1263	-142.4548	1.5	-7.6												
329.276794	73.1264	-142.4567	1.3	-7.9					73.8915	-144.2952	3.5	-10.6				
329.281494																
329.298157	73.1266	-142.4612	0.9	-8.2	73.0881	-136.5723	-0.9	-2.5								
329.298370									73.8920	-144.3013	3.8	-11.6				
329.301453																
329.330658	73.1268	-142.4682	0.6	-8.1					73.8929	-144.3112	3.3	-12.4				
329.330811									73.8932	-144.3156	2.7	-12.3				
329.343414																
329.343903					73.0879	-136.5755	-0.5	-2.9								
329.352814	73.1269	-142.4731	0.5	-8.5					73.8934	-144.3202	1.9	-12.1				
329.357178																
329.357635					73.0878	-136.5766	-0.6	-3.1								
329.373199	73.1270	-142.4778	0.4	-8.9	73.0877	-136.5779	-0.7	-3.2								
329.373260																
329.375916									73.8936	-144.3264	0.9	-11.7				
329.402588	73.1271	-142.4847	0.5	-8.9												
329.402740									73.8937	-144.3349	0.4	-11.4				
329.418701									73.8938	-144.3399	0.6	-11.3				
329.418884	73.1272	-142.4885	0.5	-8.8												
329.419006					73.0874	-136.5820	-1.0	-3.7								
329.428558									73.8938	-144.3430	0.7	-11.4				
329.428772	73.1272	-142.4908	0.4	-8.8												
329.429077					73.0874	-136.5830	-1.0	-4.0								
329.447479					73.0872	-136.5850	-1.0	-4.3								
329.447571	73.1273	-142.4952	0.4	-9.1												
329.450958									73.8940	-144.3502	1.0	-11.7				
329.474731					73.0870	-136.5880	-0.6	-3.3								
329.474915	73.1274	-142.5020	0.9	-9.5												
329.475098									73.8942	-144.3581	1.6	-12.2				
329.504211	73.1277	-142.5094	1.4	-9.5												
329.504395					73.0870	-136.5894	-0.2	0.0								
329.508484									73.8947	-144.3698	1.7	-12.9				
329.526459									73.8949	-144.3762	1.4	-12.5				
329.548004									73.8951	-144.3831	1.1	-10.3				
329.567078					73.0869	-136.5886	-0.2	-3.0								
329.567169									73.8953	-144.3878	1.2	-7.9				
329.567230	73.1284	-142.5245	1.7	-8.2												
329.578857									73.8954	-144.3902	1.4	-6.9				
329.579010	73.1286	-142.5269	1.8	-7.8												
329.579010					73.0869	-136.5900	-0.2	-5.7								
329.594025					73.0868	-136.5929	-0.1	-8.6								
329.594330	73.1288	-142.5300	2.0	-7.4												
329.594330									73.8956	-144.3930	1.8	-6.2				
329.602234	73.1289	-142.5316	2.1	-7.4												
329.621399	73.1293	-142.5354	2.4	-7.7					73.8961	-144.3979	2.6	-7.3				
329.621521																
329.621552					73.0868	-136.6000	0.3	-10.2								
329.640198					73.0869	-136.6048	0.5	-9.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
329.640472	73.1296	-142.5395	2.5	-8.7												
329.640472									73.8965	-144.4023	3.0	-9.3				
329.652924					73.0870	-136.6077	0.6	-8.0								
329.653046	73.1299	-142.5425	2.4	-9.4												
329.657684									73.8969	-144.4071	2.9	-10.8				
329.666748					73.0870	-136.6104	0.8	-6.9								
329.667206									73.8971	-144.4100	2.8	-11.4				
329.677277									73.8973	-144.4133	2.5	-11.8				
329.677450	73.1303	-142.5489	2.1	-10.3												
329.677643					73.0871	-136.6123	0.8	-6.2								
329.695709	73.1306	-142.5540	1.9	-10.6												
329.695740									73.8976	-144.4194	2.0	-12.1				
329.695984					73.0872	-136.6150	1.0	-5.4								
329.712721					73.0874	-136.6173	1.3	-5.1								
329.713287	73.1309	-142.5589	2.1	-10.7												
329.726227					73.0875	-136.6191	1.5	-5.1								
329.726501	73.1311	-142.5627	2.4	-10.7												
329.739594					73.0877	-136.6209	1.7	-4.9								
329.739868	73.1314	-142.5665	2.7	-10.7												
329.740082									73.8983	-144.4332	2.5	-9.8				
329.752045	73.1316	-142.5699	2.9	-10.5												
329.752106					73.0879	-136.6225	1.8	-4.6								
329.770477									73.8990	-144.4407	3.6	-8.6				
329.770508	73.1320	-142.5750	2.9	-10.3												
329.770905					73.0881	-136.6246	1.9	-4.1								
329.785675					73.0884	-136.6262	1.9	-3.9								
329.785980	73.1324	-142.5791	2.8	-10.2												
329.786133									73.8995	-144.4445	3.8	-8.9				
329.799042					73.0886	-136.6276	1.9	-4.0								
329.799377	73.1327	-142.5828	2.7	-10.4												
329.804352									73.9001	-144.4492	4.0	-9.9				
329.812805					73.0888	-136.6291	1.9	-4.3								
329.813019	73.1329	-142.5866	2.8	-10.8												
329.813232									73.9003	-144.4517	4.0	-10.5				
329.825775									73.9007	-144.4555	4.0	-11.2				
329.825806					73.0890	-136.6306	1.9	-4.8								
329.825928	73.1332	-142.5904	2.8	-11.3												
329.845398									73.9013	-144.4618	3.6	-11.8				
329.845886					73.0892	-136.6333	1.8	-5.4								
329.858704					73.0894	-136.6352	1.8	-5.5								
329.858948	73.1340	-142.6007	3.3	-12.1												
329.859131									73.9017	-144.4663	3.3	-11.6				
329.871765					73.0896	-136.6370	1.8	-5.1								
329.872131	73.1344	-142.6049	3.6	-12.1												
329.886627					73.0898	-136.6388	1.9	-3.8								
329.886688	73.1348	-142.6095	3.7	-11.9												
329.886902									73.9024	-144.4747	3.0	-10.0				
329.898895					73.0900	-136.6398	2.0	-2.5								
329.899078									73.9026	-144.4779	2.9	-9.0				
329.899109	73.1351	-142.6134	3.6	-11.5												
329.920135									73.9031	-144.4827	3.0	-7.7				
329.920349	73.1357	-142.6196	3.1	-10.7												
329.920593					73.0903	-136.6407	2.0	-0.8								
329.932281					73.0905	-136.6409	2.1	-0.3								
329.932404	73.1360	-142.6230	2.8	-10.3												
329.932587									73.9034	-144.4853	3.1	-7.4				
329.944702					73.0907	-136.6409	2.1	0.0								
329.945007	73.1362	-142.6264	2.5	-10.1												
329.945738									73.9039	-144.4888	3.6	-7.6				
329.961060	73.1365	-142.6307	2.5	-10.5												
329.961182					73.0910	-136.6409	1.9	-0.1								
329.961182									73.9042	-144.4913	4.1	-8.2				
329.971466					73.0911	-136.6410	1.7	-0.4								
329.971802	73.1367	-142.6338	2.5	-11.1												
329.971863									73.9046	-144.4939	4.5	-9.1				
329.994560	73.1372	-142.6408	3.1	-12.2												
330.006561					73.0915	-136.6415	1.2	-0.4								
330.006653									73.9059	-144.5042	5.5	-12.4				
330.018188					73.0916	-136.6416	1.1	-0.2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
330 010280	73.1379	-142.6486	4.6	-12.3												
330 022675									73.9066	-144.5100	5.6	-13.7				
330 036133	73.1386	-142.6543	5.9	-11.4					73.9072	-144.5153	5.6	-14.3				
330 036194					73.0918	-136.6415	1.0	0.2								
330 036407					73.0920	-136.6416	1.2	-0.7								
330 044220	73.1390	-142.6566	6.6	-10.9												
330 068054					73.0922	-136.6420	1.5	-1.7								
330 068115	73.1404	-142.6632	7.9	-10.1	73.0923	-136.6426	1.7	-2.5								
330 091360	73.1412	-142.6667	8.2	-10.1					73.9102	-144.5375	8.0	-10.6				
330 081543					73.0926	-136.6442	1.9	-3.5								
330 093224									73.9116	-144.5429	9.5	-8.2				
330 096191					73.0930	-136.6467	1.8	-2.6	73.9135	-144.5480	10.3	-7.6				
330 111877	73.1431	-142.6750	7.5	-10.6					73.9147	-144.5515	9.9	-8.4				
330 112244					73.0932	-136.6476	1.8	-1.2								
330 116852					73.0934	-136.6478	1.8	-0.2								
330 140747									73.9157	-144.5548	9.4	-9.3				
330 140869									73.9187	-144.5673	8.3	-11.3				
330 140961	73.1447	-142.6836	6.3	-11.5					73.9199	-144.5735	8.1	-11.6				
330 156830					73.0945	-136.6480	1.7	-3.6	73.9207	-144.5776	8.1	-11.9				
330 157196					73.0950	-136.6536	1.8	-5.3								
330 166870	73.1459	-142.6917	6.5	-12.3												
330 167023					73.0953	-136.6563	2.1	-2.9	73.9234	-144.5906	9.5	-11.0				
330 170349					73.0955	-136.6568	2.3	-2.0	73.9253	-144.5973	11.1	-9.8				
330 213196					73.0958	-136.6575	2.7	-0.8								
330 213426	73.1485	-142.7067	8.0	-11.4	73.0963	-136.6578	3.1	-0.5	73.9263	-144.6005	11.7	-9.4				
330 232697									73.9280	-144.6051	12.3	-8.8				
330 242188	73.1505	-142.7150	8.7	-10.2												
330 245178					73.0970	-136.6584	3.1	-1.2	73.9298	-144.6095	12.3	-8.4				
330 245392					73.0972	-136.6587	2.8	-1.6	73.9323	-144.6157	11.5	-8.7				
330 263794	73.1519	-142.7208	8.8	-10.2												
330 284790									73.9334	-144.6188	10.8	-9.4				
330 285126	73.1534	-142.7266	9.1	-10.3					73.9346	-144.6231	10.1	-10.4				
330 285217					73.0975	-136.6597	2.1	-2.3								
330 308594					73.0978	-136.6607	1.5	-2.6								
330 309113									73.9360	-144.6283	9.7	-11.5				
330 318085	73.1558	-142.7353	9.6	-9.6					73.9382	-144.6382	9.7	-12.1				
330 318481																
330 320618					73.0980	-136.6624	0.6	-1.1								
330 337280					73.0981	-136.6626	0.3	-0.1								
330 339020									73.9392	-144.6425	9.8	-11.6				
330 356567					73.0981	-136.6623	-0.1	0.9								
330 356934	73.1588	-142.7443	10.0	-7.9	73.0980	-136.6619	-0.4	1.2								
330 357056									73.9415	-144.6511	10.4	-8.5				
330 384094					73.0979	-136.6610	-0.5	0.9								
330 384277	73.1609	-142.7500	9.5	-8.0												
330 384521					73.0979	-136.6608	-0.3	0.7	73.9453	-144.6591	10.5	-6.0				
330 394135	73.1616	-142.7521	9.2	-8.5												
330 394470					73.0979	-136.6605	-0.1	0.5								
330 396362																
330 412018	73.1628	-142.7564	8.6	-9.6												
330 412048																
330 412292																
330 428741																
330 428986	73.1640	-142.7610	8.5	-10.6												
330 429169																
330 458984																
330 459106	73.1660	-142.7699	8.6	-11.6												
330 459198																
330 469818	73.1667	-142.7732	8.7	-11.6												
330 470062																
330 472107																
330 487640																
330 501434																
330 501526	73.1689	-142.7824	9.2	-9.7												
330 501678																
330 533173																
330 544922	73.1721	-142.7920	9.5	-8.1												
330 545013																
330 547302																
330 560852																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
330 561157	73.1733	-142.7956	9.5	-9.0												
330 574677	73.1743	-142.7990	9.5	-10.0												
330 574738					73.0979	-136.6604	0.1	0.2								
330 574860									73.9475	-144.6647	10.0	-8.8				
330 606750	73.1767	-142.8081	10.2	-10.7												
330 606750									73.9501	-144.6737	10.8	-10.9				
330 619263	73.1777	-142.8116	10.7	-10.1												
330 633636					73.0979	-136.6608	-0.1	-0.7								
330 634003	73.1790	-142.8153	11.2	-9.2												
330 638428									73.9529	-144.6829	12.3	-9.4				
330 648651									73.9539	-144.6854	12.8	-8.4				
330 648743					73.0979	-136.6611	-0.3	-0.9								
330 679352					73.0978	-136.6618	-0.1	-0.7								
330 679718	73.1830	-142.8257	11.0	-8.8												
330 692719					73.0978	-136.6620	0.2	-0.5								
330 692932	73.1841	-142.8289	10.6	-9.4												
330 695770									73.9589	-144.6949	14.3	-6.9				
330 706390					73.0979	-136.6621	0.4	-0.3								
330 713287									73.9609	-144.6984	14.4	-7.8				
330 723083									73.9620	-144.7006	14.4	-8.4				
330 729419					73.0979	-136.6622	0.5	0.0								
330 752075					73.0980	-136.6620	0.4	0.5								
330 752441	73.1890	-142.8438	11.1	-8.3												
330 765717					73.0981	-136.6618	0.3	0.6								
330 766052	73.1902	-142.8466	11.6	-7.3												
330 769043									73.9671	-144.7122	14.3	-8.7				
330 779419					73.0981	-136.6615	0.4	0.5								
330 779694	73.1914	-142.8490	11.9	-6.2												
330 779877									73.9683	-144.7147	14.4	-7.9				
330 787689					73.0981	-136.6614	0.5	0.4								
330 798035	73.1931	-142.8517	11.9	-4.9												
330 798431					73.0982	-136.6614	0.7	0.2								
330 824951					73.0984	-136.6614	0.9	0.1								
330 825256	73.1956	-142.8546	11.2	-2.9												
330 825409									73.9735	-144.7226	14.6	-4.4				
330 838440					73.0984	-136.6613	0.9	0.4								
330 838806	73.1967	-142.8554	10.6	-1.7												
330 838928									73.9750	-144.7240	14.4	-3.2				
330 852966					73.0985	-136.6610	0.9	1.1								
330 893119	73.1979	-142.8558	9.9	-0.4												
330 893271									73.9766	-144.7251	14.0	-2.0				
330 861176									73.9774	-144.7255	13.6	-1.4				
330 861267	73.1985	-142.8558	9.5	0.3												
330 872833									73.9786	-144.7258	12.9	-0.5				
330 873383					73.0987	-136.6602	0.8	2.0								
330 898285					73.0988	-136.6586	0.5	2.4								
330 898651									73.9811	-144.7259	11.5	-0.2				
330 911255					73.0988	-136.6579	0.3	2.0								
330 911591	73.2018	-142.8553	7.3	-1.6												
330 914551									73.9825	-144.7262	10.7	-1.6				
330 927185	73.2026	-142.8565	6.7	-3.8												
330 927216					73.0989	-136.6572	0.0	1.1								
330 927338									73.9835	-144.7271	10.1	-3.5				
330 934174	73.2030	-142.8573	6.4	-4.7												
330 947388									73.9850	-144.7300	9.3	-6.9				
330 947571	73.2036	-142.8591	5.9	-5.7												
330 947815					73.0988	-136.6570	-0.3	-0.2								
330 972290	73.2047	-142.8627	5.3	-4.4												
330 984467					73.0987	-136.6576	-0.8	-0.6								
330 984680	73.2052	-142.8639	5.1	-2.7												
330 987366									73.9878	-144.7400	9.4	-9.6				
331 001984	73.2059	-142.8647	5.1	-0.9												
331 021362									73.9905	-144.7486	10.4	-8.6				
331 021576	73.2067	-142.8649	5.3	-0.2												
331 021606					73.0984	-136.6575	-0.8	1.0								
331 046967					73.0983	-136.6565	-0.4	1.7								
331 058258					73.0983	-136.6559	-0.3	1.7								
331 094696									73.9967	-144.7642	11.1	-6.5				
331 094757					73.0983	-136.6547	0.0	0.5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
331 122009	73.2109	-142.8705	4.7	-5.4												
331 122070																
331 122345									73.9990	-144.7688	10.6	-5.8				
331 132751					73.0983	-136.6549	-0.1	-1.0								
331 151459					73.0983	-136.6552	-0.2	-1.4								
331 153290					73.0982	-136.6561	-0.3	-1.9								
331 153381	73.2120	-142.8760	4.3	-7.4					74.0014	-144.7736	9.0	-4.9				
331 167175					73.0982	-136.6569	-0.3	-2.1								
331 167358																
331 167419	73.2124	-142.8788	4.4	-7.8					74.0023	-144.7754	8.3	-4.3				
331 224762					73.0982	-136.6590	0.8	0.1								
331 224915	73.2147	-142.8900	5.9	-5.6												
331 239227					73.0984	-136.6587	1.2	1.2								
331 239502	73.2154	-142.8919	6.3	-4.2												
331 274200					73.0988	-136.6572	2.3	1.3								
331 283752					73.0990	-136.6570	2.6	0.8								
331 298737					73.0993	-136.6569	2.9	-0.1								
331 298828																
331 311005					73.0996	-136.6570	3.1	-0.8	74.0092	-144.7879	6.8	-4.5				
331 311371	73.2192	-142.8949	6.4	0.3												
331 311462									74.0099	-144.7896	7.1	-4.9				
331 349396									74.0120	-144.7946	6.3	-3.8				
331 349609	73.2208	-142.8942	4.7	0.7												
331 349884					73.1005	-136.6584	2.3	-1.2								
331 373169	73.2216	-142.8939	3.3	0.5												
331 373291									74.0130	-144.7963	4.7	-1.5				
331 379974	73.2217	-142.8938	2.8	0.4												
331 383392									74.0134	-144.7966	3.8	-0.4				
331 424561									74.0141	-144.7951	1.2	2.5				
331 424744	73.2223	-142.8924	0.8	2.7												
331 435089									74.0142	-144.7943	0.8	2.8				
331 435638																
331 448334					73.1013	-136.6597	1.2	-0.9	74.0143	-144.7933	0.3	2.8				
331 448700																
331 499023					73.1014	-136.6600	1.4	-1.2	74.0141	-144.7901	-1.0	1.3				
331 499146																
331 499176	73.2222	-142.8865	-1.2	-0.4	73.1020	-136.6621	1.2	-1.4								
331 510681	73.2221	-142.8869	-1.6	-2.6												
331 510834																
331 511078					73.1021	-136.6624	0.8	-1.1								
331 523865									74.0140	-144.7897	-1.1	0.8				
331 523987	73.2219	-142.8883	-1.9	-4.9					74.0139	-144.7895	-1.1	0.4				
331 572754																
331 572845					73.1023	-136.6641	0.3	-1.5								
331 572937	73.2211	-142.8961	-2.3	-4.0												
331 585327	73.2209	-142.8970	-2.2	-1.3					74.0134	-144.7894	-1.4	-0.2				
331 585327																
331 599426					73.1023	-136.6647	0.4	-2.0								
331 599609	73.2206	-142.8969	-2.1	1.7					74.0131	-144.7896	-1.6	-0.2				
331 599945																
331 645752					73.1024	-136.6655	0.5	-2.4								
331 646118	73.2200	-142.8923	-1.1	3.0	73.1025	-136.6686	0.4	-2.3								
331 646118																
331 659119					73.1026	-136.6694	0.3	-1.9	74.0125	-144.7901	-1.4	-1.0				
331 659210									74.0124	-144.7906	-1.2	-1.6				
331 659302	73.2199	-142.8916	-0.6	1.2												
331 673615	73.2199	-142.8915	-0.2	-0.6												
331 718506					73.1027	-136.6720	0.5	-2.1								
331 718842	73.2201	-142.8942	1.1	-2.8												
331 718964																
331 732330					73.1028	-136.6729	0.8	-2.6	74.0121	-144.7948	0.2	-3.0				
331 733605	73.2202	-142.8951	1.5	-2.5												
331 733673									74.0122	-144.7961	0.6	-3.0				
331 746124					73.1029	-136.6739	1.1	-3.0								
331 746460	73.2204	-142.8960	1.8	-2.3												
331 746613																
331 791260					73.1034	-136.6769	1.7	-0.9	74.0123	-144.7971	0.9	-2.9				
331 791748									74.0127	-144.8004	1.2	-2.5				
331 805145					73.1036	-136.6769	1.8	1.0								
331 805603									74.0128	-144.8014	1.1	-2.4				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
331.819641	73.2216	-142.8997	2.1	-1.7												
331.819824									74.0129	-144.8023	1.0	-2.4				
331.864380					73.1044	-136.6719	1.4	3.4								
331.864624	73.2222	-142.9015	1.4	-1.2												
331.864807									74.0132	-144.8049	0.7	-1.4				
331.877869					73.1045	-136.6709	1.2	1.8								
331.878265	73.2223	-142.9019	1.1	-0.8												
331.878387									74.0133	-144.8053	0.5	-0.8				
331.893402					73.1046	-136.6709	0.9	-2.1								
331.893433	73.2224	-142.9020	0.6	0.0												
331.893585									74.0133	-144.8055	0.3	0.3				
331.938049					73.1049	-136.6781	0.6	-7.0								
331.938171	73.2225	-142.9003	-0.4	2.9												
331.938354									74.0133	-144.8031	-0.3	3.3				
331.950867					73.1049	-136.6802	0.8	-5.7								
331.968018					73.1051	-136.6823	1.1	-3.5								
331.968018									74.0132	-144.8002	-0.5	3.4				
331.974792	73.2223	-142.8969	-0.4	3.6												
332.012360	73.2222	-142.8943	-0.3	1.3												
332.012451					73.1056	-136.6841	1.7	-0.4								
332.012543									74.0129	-144.7977	-1.0	0.5				
332.024414					73.1057	-136.6842	1.8	-0.3								
332.041168					73.1060	-136.6844	1.9	-0.6								
332.041656									74.0127	-144.7979	-1.5	-0.9				
332.043121	73.2222	-142.8944	-0.4	-1.4												
332.048492					73.1061	-136.6845	1.9	-0.9								
332.087280	73.2220	-142.8972	-0.2	-3.0												
332.087402									74.0121	-144.7997	-0.9	-2.0				
332.087524					73.1067	-136.6867	2.0	-3.6								
332.098602					73.1068	-136.6879	2.1	-4.6								
332.113708					73.1071	-136.6900	2.3	-5.9								
332.114014	73.2220	-142.8994	0.3	-3.0												
332.114197									74.0121	-144.8017	0.2	-3.4				
332.121338									74.0121	-144.8024	0.5	-3.8				
332.121460	73.2221	-142.9000	0.4	-3.0												
332.162872									74.0124	-144.8080	1.0	-5.4				
332.163269					73.1080	-136.6978	2.3	-4.4								
332.186707					73.1084	-136.6995	2.3	-0.9								
332.187103									74.0126	-144.8116	0.9	-5.1				
332.239739									74.0130	-144.8183	1.5	-4.5				
332.238892	73.2234	-142.9119	2.5	-5.2												
332.239288					73.1096	-136.6986	3.3	-0.3								
332.247742	73.2236	-142.9132	2.6	-5.5												
332.247986					73.1098	-136.6988	3.5	-1.6								
332.248749									74.0132	-144.8195	1.6	-4.5				
332.260315					73.1102	-136.6996	3.7	-3.4								
332.260529									74.0133	-144.8210	1.8	-4.5				
332.270569									74.0135	-144.8223	1.9	-4.5				
332.270782	73.2241	-142.9167	2.9	-5.9												
332.271057					73.1105	-136.7008	3.8	-5.1								
332.314575									74.0142	-144.8277	2.2	-4.5				
332.314758	73.2251	-142.9234	2.9	-5.3												
332.315125					73.1118	-136.7089	4.0	-7.3								
332.323273									74.0143	-144.8288	2.2	-4.5				
332.334534	73.2255	-142.9260	2.8	-4.9												
332.334656					73.1124	-136.7124	4.3	-6.4								
332.334656									74.0145	-144.8302	2.2	-4.6				
332.345856									74.0147	-144.8317	2.3	-4.8				
332.346161					73.1128	-136.7143	4.6	-5.8								
332.390198	73.2267	-142.9331	2.7	-4.9												
332.390411					73.1146	-136.7200	5.3	-4.1								
332.399048									74.0157	-144.8392	2.4	-4.9				
332.399200	73.2269	-142.9343	2.7	-5.1												
332.399597					73.1149	-136.7210	5.4	-3.9								
332.409302					73.1153	-136.7220	5.4	-3.6								
332.409760									74.0159	-144.8406	2.3	-4.8				
332.464783									74.0168	-144.8470	1.8	-3.5				
332.464966	73.2281	-142.9429	1.7	-4.3												
332.474670									74.0169	-144.8480	1.7	-3.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
332.474884	73.2283	-142.9440	1.4	-4.0												
332.475220					73.1180	-136.7278	4.4	-3.9								
332.481842					73.1182	-136.7285	4.2	-4.2								
332.481995	73.2283	-142.9448	1.2	-3.7												
332.482208									74.0170	-144.8486	1.6	-3.1				
332.494232					73.1186	-136.7300	3.8	-4.7								
332.494354									74.0172	-144.8497	1.4	-2.9				
332.494415	73.2284	-142.9459	0.9	-3.4												
332.538879					73.1198	-136.7364	3.5	-5.9								
332.538879									74.0175	-144.8535	0.5	-3.8				
332.539001	73.2286	-142.9499	0.2	-3.9												
332.549866									74.0175	-144.8548	0.2	-4.3				
332.550049	73.2286	-142.9511	0.2	-4.4												
332.551361					73.1202	-136.7384	3.7	-6.1								
332.560516	73.2286	-142.9524	0.2	-4.8												
332.560913					73.1204	-136.7400	3.9	-6.1								
332.567688									74.0175	-144.8571	-0.3	-4.9				
332.612335									74.0174	-144.8637	-0.1	-5.6				
332.612396	73.2287	-142.9603	0.6	-6.5												
332.625458					73.1226	-136.7515	4.6	-7.7								
332.625549	73.2288	-142.9626	0.8	-6.9												
332.635773									74.0175	-144.8674	1.1	-5.6				
332.635956	73.2289	-142.9645	0.9	-7.1												
332.636261					73.1230	-136.7537	4.7	-8.2								
332.684937					73.1248	-136.7657	5.1	-10.4								
332.698090					73.1254	-136.7694	5.2	-11.1								
332.698181									74.0185	-144.8781	2.1	-7.2				
332.698273	73.2295	-142.9778	1.5	-9.0												
332.710846	73.2296	-142.9809	1.5	-9.5												
332.710999					73.1259	-136.7733	5.2	-11.8								
332.757660					73.1278	-136.7882	5.6	-11.5								
332.830597					73.1313	-136.8077	6.6	-9.4								
332.830872	73.2319	-143.0109	4.0	-6.7												
332.831024									74.0201	-144.9101	2.6	-8.5				
332.843750					73.1320	-136.8110	6.6	-9.4								
332.844147	73.2323	-143.0131	4.4	-5.5												
332.844208									74.0204	-144.9131	3.1	-8.1				
332.858551	73.2328	-143.0149	4.7	-4.0												
332.858711					73.1328	-136.8149	6.6	-9.1								
332.903992					73.1351	-136.8242	6.2	-6.5								
332.904175	73.2345	-143.0179	4.3	-2.1												
332.904327									74.0220	-144.9263	3.0	-7.9				
332.916382					73.1357	-136.8261	5.9	-5.6								
332.916748	73.2349	-143.0187	3.8	-3.2												
332.916870									74.0222	-144.9291	2.5	-8.2				
332.927582									74.0224	-144.9316	2.1	-8.5				
332.927765	73.2352	-143.0199	3.2	-5.2												
332.928040					73.1362	-136.8278	5.7	-5.1								
332.933960	73.2354	-143.0209	2.8	-6.6												
332.978088					73.1382	-136.8345	4.8	-6.1								
332.989258					73.1386	-136.8365	4.7	-7.0								
332.989532	73.2361	-143.0371	1.7	-12.6												
332.989746									74.0232	-144.9457	2.0	-6.5				
333.008881	73.2364	-143.0433	2.1	-11.1												
333.052704	73.2372	-143.0538	2.2	-7.0												
333.052795									74.0244	-144.9538	1.7	-3.9				
333.052856					73.1407	-136.8501	3.4	-8.0								
333.062683					73.1409	-136.8521	3.1	-7.7								
333.062836	73.2374	-143.0556	2.1	-6.2												
333.063019									74.0245	-144.9549	1.3	-4.0				
333.073104									74.0246	-144.9563	0.8	-4.5				
333.075195					73.1412	-136.8546	2.8	-7.3								
333.084412									74.0246	-144.9576	0.4	-4.9				
333.084442	73.2377	-143.0587	1.5	-4.8												
333.128021	73.2381	-143.0644	0.9	-6.1												
333.128052									74.0246	-144.9657	-0.5	-8.9				
333.128326					73.1421	-136.8645	2.0	-7.3								
333.136810	73.2381	-143.0659	1.0	-7.1												
333.136810					73.1423	-136.8662	2.0	-7.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
333.139191									74.0245	-144.9687	-0.4	-10.3				
333.147766					73.1424	-136.8684	2.0	-7.9								
333.147919									74.0245	-144.9713	-0.2	-11.2				
333.160309									74.0245	-144.9754	0.2	-12.3				
333.160828					73.1427	-136.8712	2.2	-8.1								
333.203796									74.0247	-144.9898	0.5	-9.6				
333.211548									74.0247	-144.9917	0.3	-8.2				
333.214539					73.1436	-136.8834	2.0	-9.0								
333.236206									74.0247	-144.9963	-0.2	-6.0				
333.236725					73.1439	-136.8887	1.4	-9.0								
333.279724									74.0246	-145.0040	-0.7	-6.9				
333.280243					73.1443	-136.8988	1.6	-8.4								
333.289917									74.0245	-145.0060	-0.9	-7.3				
333.291687					73.1445	-136.9014	2.0	-8.2								
333.296021	73.2392	-143.1099	0.1	-7.7												
333.311707									74.0243	-145.0106	-1.0	-8.0				
333.312134					73.1449	-136.9057	2.7	-7.7								
333.355347									74.0241	-145.0206	-0.3	-7.9				
333.355804					73.1459	-136.9143	3.1	-7.4								
333.362579	73.2392	-143.1200	0.5	-5.4												
333.364044									74.0241	-145.0225	-0.1	-7.5				
333.366394					73.1462	-136.9164	3.0	-7.3								
333.370575	73.2392	-143.1212	0.7	-5.7												
333.370667									74.0241	-145.0238	0.1	-7.2				
333.396397									74.0241	-145.0269	0.4	-6.3				
333.386780	73.2393	-143.1237	1.0	-5.9												
333.386810					73.1466	-136.9202	2.5	-6.7								
333.430420									74.0242	-145.0329	0.2	-3.9				
333.435791					73.1473	-136.9271	1.2	-3.7								
333.438416	73.2397	-143.1309	0.1	-4.2												
333.445740									74.0242	-145.0345	-0.2	-3.6				
333.446106					73.1474	-136.9280	0.9	-3.0								
333.460815					73.1475	-136.9290	0.4	-2.3								
333.460815									74.0242	-145.0360	-0.6	-3.4				
333.460938	73.2396	-143.1332	-1.0	-3.6												
333.504883					73.1474	-136.9316	-0.4	-2.9								
333.504944	73.2391	-143.1375	-1.6	-4.1												
333.508850									74.0237	-145.0406	-2.0	-3.3				
333.513855	73.2390	-143.1385	-1.4	-4.4												
333.521271									74.0235	-145.0417	-2.2	-3.2				
333.534149					73.1473	-136.9342	-0.5	-3.5								
333.534363									74.0233	-145.0428	-2.4	-3.2				
333.534424	73.2388	-143.1410	-1.2	-4.5												
333.588470									74.0223	-145.0470	-2.0	-1.9				
333.588654	73.2383	-143.1467	-1.6	-3.3												
333.596802									74.0222	-145.0474	-1.8	-1.6				
333.596985	73.2381	-143.1474	-1.8	-3.0												
333.607025					73.1467	-136.9402	-2.1	-2.8								
333.607391	73.2380	-143.1482	-2.1	-2.8												
333.607452									74.0220	-145.0478	-1.6	-1.2				
333.651367					73.1458	-136.9440	-2.4	-4.3								
333.651733	73.2372	-143.1513	-2.5	-2.6												
333.651733									74.0215	-145.0491	-1.5	-1.3				
333.662567									74.0214	-145.0495	-1.7	-1.7				
333.662598					73.1456	-136.9454	-2.2	-5.2								
333.671997									74.0213	-145.0500	-1.9	-2.0				
333.672180	73.2368	-143.1527	-2.6	-2.5												
333.680176	73.2366	-143.1532	-2.7	-2.4												
333.680267									74.0211	-145.0505	-2.1	-2.2				
333.736053									74.0201	-145.0547	-2.6	-3.0				
333.745521									74.0199	-145.0556	-2.5	-3.0				
333.745765					73.1443	-136.9568	-2.4	-1.7								
333.753021	73.2349	-143.1572	-3.0	-2.0												
333.776875					73.1433	-136.9563	-2.2	0.6								
333.797363									74.0190	-145.0599	-1.9	-2.9				
333.805450									74.0189	-145.0605	-1.7	-2.8				
333.808624					73.1431	-136.9562	-1.8	-0.3								
333.808960	73.2338	-143.1606	-1.8	-2.7												
333.820435					73.1430	-136.9565	-1.5	-1.3								
333.826447									74.0186	-145.0621	-1.4	-2.6				

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
333 870056					73.1426	-136.9603	-0.5	-3.9								
333 870483									74.0181	-145.0648	-1.6	-1.8				
333 880310									74.0180	-145.0653	-1.8	-1.7				
333 884003					73.1426	-136.9618	-0.5	-3.9								
333 893677									74.0178	-145.0659	-2.0	-1.4				
333 943848					73.1423	-136.9663	-1.1	-0.9								
333 943939	73.2334	-143.1687	-0.3	-0.3												
333 944092									74.0170	-145.0670	-2.3	-0.1				
333 953949					73.1422	-136.9664	-1.4	-0.2								
333 954987	73.2333	-143.1687	-0.5	0.1												
333 966064					73.1420	-136.9664	-1.7	0.3								
333 966400	73.2333	-143.1687	-0.7	0.2												
333 966461									74.0166	-145.0670	-2.3	-0.1				
333 974762	73.2332	-143.1687	-0.9	0.1												
333 974884									74.0164	-145.0671	-2.3	-0.4				
333 974915					73.1419	-136.9663	-1.9	0.4								
334 018219	73.2328	-143.1689	-1.7	-0.5												
334 018341					73.1412	-136.9658	-2.4	0.4								
334 027100					73.1410	-136.9657	-2.4	0.4								
334 027527									74.0155	-145.0678	-2.2	0.1				
334 038452					73.1408	-136.9656	-2.4	0.4								
334 038849	73.2325	-143.1691	-2.0	-0.2												
334 038940									74.0153	-145.0677	-2.2	0.7				
334 050079	73.2323	-143.1691	-2.2	0.3												
334 050079									74.0151	-145.0674	-2.2	1.3				
334 050354					73.1405	-136.9655	-2.4	0.5								
334 093262	73.2315	-143.1682	-2.4	0.8												
334 093323									74.0143	-145.0651	-2.5	1.8				
334 093506					73.1397	-136.9651	-2.7	-0.1								
334 101837									74.0141	-145.0647	-2.5	1.5				
334 101959	73.2313	-143.1680	-2.4	0.7												
334 111023					73.1393	-136.9652	-2.9	-0.7								
334 111298	73.2312	-143.1679	-2.3	0.5												
334 111511									74.0139	-145.0644	-2.5	1.2				
334 125854									74.0137	-145.0640	-2.4	0.7				
334 125916	73.2309	-143.1678	-2.2	0.1												
334 126312					73.1390	-136.9657	-3.1	-1.3								
334 168884									74.0128	-145.0637	-2.8	0.1				
334 168945	73.2301	-143.1680	-2.7	-0.4												
334 169281					73.1378	-136.9672	-3.7	-0.8								
334 179840	73.2299	-143.1682	-3.0	-0.5												
334 179901									74.0126	-145.0637	-3.0	0.1				
334 201782									74.0120	-145.0635	-3.5	0.3				
334 201965	73.2293	-143.1684	-3.6	-0.4												
334 244934	73.2281	-143.1687	-3.7	0.0												
334 255341	73.2278	-143.1686	-3.5	0.1												
334 255341									74.0105	-145.0634	-3.4	-0.4				
334 255707					73.1352	-136.9667	-3.6	0.0								
334 277527									74.0100	-145.0638	-3.0	-1.1				
334 277710	73.2272	-143.1686	-3.1	0.1												
334 277985					73.1346	-136.9669	-3.2	-0.7								
334 317932					73.1337	-136.9682	-3.0	-1.7								
334 318268	73.2263	-143.1686	-2.4	-0.4												
334 325958	73.2262	-143.1687	-2.3	-0.5												
334 352661									74.0084	-145.0644	-2.4	2.1				
334 352844	73.2257	-143.1691	-1.9	-0.2												
334 352966					73.1328	-136.9698	-3.1	-1.2								
334 389893					73.1320	-136.9702	-2.6	0.1								
334 390167	73.2252	-143.1687	-1.7	0.9												
334 390381									74.0077	-145.0609	-2.4	3.6				
334 401703									74.0075	-145.0598	-2.3	3.1				
334 401855	73.2251	-143.1683	-1.6	1.1												
334 407623					73.1317	-136.9701	-2.3	0.4								
334 427155									74.0071	-145.0583	-2.1	0.9				
334 427307	73.2247	-143.1677	-1.6	0.6												
334 462341					73.1309	-136.9683	-1.8	2.4								
334 462494	73.2243	-143.1674	-1.6	0.4												
334 462677									74.0066	-145.0585	-1.6	-0.4				
334 477325									74.0064	-145.0586	-1.4	0.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
334.482788	73.2240	-143.1671	-1.7	1.2												
334.500854					73.1302	-136.9653	-2.3	3.3								
334.500977									74.0061	-145.0578	-1.5	1.9				
334.501038	73.2238	-143.1663	-1.8	2.0												
334.535400					73.1296	-136.9624	-2.7	2.8								
334.535583									74.0056	-145.0548	-2.4	4.2				
334.544556					73.1294	-136.9618	-2.8	2.5								
334.544708	73.2231	-143.1629	-2.6	3.7												
334.552399									74.0053	-145.0526	-3.0	5.3				
334.573914					73.1286	-136.9599	-3.6	2.5								
334.574219	73.2224	-143.1597	-3.5	4.5												
334.574219									74.0047	-145.0490	-3.8	6.7				
334.609009	73.2213	-143.1555	-4.2	4.1												
334.609131									74.0035	-145.0422	-4.8	6.4				
334.609161					73.1275	-136.9573	-4.3	3.1								
334.617737					73.1272	-136.9566	-4.3	3.1								
334.618042	73.2210	-143.1546	-4.2	3.6												
334.626831									74.0028	-145.0394	-5.1	4.7				
334.626923					73.1269	-136.9558	-4.3	3.1								
334.626984	73.2207	-143.1538	-4.2	3.1												
334.646667					73.1263	-136.9543	-4.4	2.9								
334.647003	73.2201	-143.1524	-4.3	2.1												
334.647156									74.0020	-145.0373	-5.5	3.0				
334.683289	73.2187	-143.1504	-5.1	3.0												
334.683319									74.0003	-145.0347	-6.0	2.9				
334.683563					73.1250	-136.9514	-4.5	3.2								
334.700470					73.1244	-136.9499	-4.6	3.7								
334.700592									73.9995	-145.0331	-6.0	3.8				
334.700653	73.2180	-143.1486	-5.5	4.8												
334.708252	73.2177	-143.1475	-5.7	5.7												
334.719452					73.1237	-136.9480	-4.8	4.0								
334.719818	73.2172	-143.1456	-6.1	6.9												
334.719971									73.9986	-145.0309	-6.2	4.2				
334.758026									73.9967	-145.0265	-6.4	3.9				
334.758087	73.2153	-143.1377	-6.4	7.4												
334.758514					73.1222	-136.9437	-5.0	4.1								
334.773438					73.1216	-136.9421	-5.0	3.9								
334.773743	73.2145	-143.1349	-6.1	5.7												
334.773743									73.9960	-145.0248	-6.4	3.7				
334.782379					73.1213	-136.9412	-5.0	3.7								
334.782410	73.2141	-143.1338	-6.0	4.5												
334.792603					73.1209	-136.9403	-5.0	3.5								
334.792847	73.2136	-143.1327	-5.8	3.1												
334.793060									73.9950	-145.0228	-6.5	3.9				
334.832947									73.9931	-145.0178	-5.5	5.1				
334.833130	73.2119	-143.1306	-5.4	2.5												
334.833496					73.1194	-136.9365	-4.1	3.7								
334.846100					73.1190	-136.9352	-3.7	4.0								
334.846436	73.2113	-143.1294	-5.4	4.1												
334.845527									73.9925	-145.0157	-4.8	5.6				
334.855682					73.1187	-136.9342	-3.4	4.2								
334.855774									73.9922	-145.0143	-4.5	5.8				
334.855696	73.2109	-143.1282	-5.4	5.3												
334.866486	73.2105	-143.1266	-5.5	6.6												
334.866669									73.9918	-145.0125	-4.2	6.0				
334.907898	73.2087	-143.1174	-5.4	9.1												
334.908173					73.1176	-136.9269	-2.4	6.6								
334.919006	73.2082	-143.1147	-5.5	9.1												
334.919189									73.9899	-145.0036	-6.0	5.8				
334.928436					73.1172	-136.9230	-2.5	7.7								
334.940857					73.1170	-136.9204	-2.8	8.2								
334.940918									73.9888	-145.0002	-7.6	5.5				
334.981964									73.9861	-144.9937	-8.8	6.2				
334.982239					73.1159	-136.9103	-4.1	10.3								
334.991608					73.1156	-136.9077	-4.5	10.9								
334.992096									73.9854	-144.9919	-8.8	6.5				
335.015869									73.9838	-144.9875	-8.9	6.7				
335.016052					73.1146	-136.9004	-5.5	11.6								
335.055603					73.1127	-136.8889	-6.8	9.8								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
335 070923					73.1119	-136.8853	-7.2	8.5								
335 091431									73.9782	-144.9747	-10.3	5.4				
335 091797					73.1107	-136.8808	-7.6	7.8								
335 128357					73.1085	-136.8734	-7.8	7.7								
335 128448									73.9751	-144.9693	-11.7	5.5				
335 139343					73.1078	-136.8712	-7.8	7.7								
335 139404									73.9741	-144.9676	-12.1	5.8				
335 145630					73.1074	-136.8699	-7.9	7.6								
335 167328									73.9713	-144.9628	-12.8	6.2				
335 200836									73.9680	-144.9574	-12.8	5.2				
335 214081									73.9667	-144.9556	-12.7	4.6				
335 219452					73.1027	-136.8583	-9.0	2.8								
335 243195									73.9638	-144.9521	-12.6	4.3				
335 243713					73.1009	-136.8572	-9.0	1.0								
335 272339					73.0991	-136.8564	-7.6	1.5								
335 272797									73.9609	-144.9483	-12.6	4.7				
335 285767									73.9596	-144.9467	-12.5	4.5				
335 286316					73.0983	-136.8557	-6.5	2.2								
335 318634									73.9564	-144.9430	-13.0	3.2				
335 318848	73.1789	-143.0397	-12.9	3.6												
335 344177					73.0958	-136.8505	-5.7	4.1								
335 344513	73.1763	-143.0373	-13.1	3.4												
335 344666									73.9537	-144.9412	-14.0	1.9				
335 361328									73.9518	-144.9404	-14.8	1.6				
335 361542	73.1746	-143.0357	-13.1	4.0												
335 361786					73.0950	-136.8486	-6.5	4.2								
335 372650	73.1734	-143.0344	-13.0	4.8												
335 393402									73.9480	-144.9383	-15.4	3.8				
335 393585	73.1713	-143.0311	-12.8	7.6												
335 416321					73.0920	-136.8419	-7.4	5.3								
335 416565	73.1690	-143.0254	-13.2	10.4												
335 416748									73.9452	-144.9351	-14.9	5.9				
335 436554					73.0908	-136.8389	-7.2	5.7								
335 440887									73.9425	-144.9310	-14.0	6.1				
335 443146	73.1662	-143.0179	-13.6	10.4												
335 443512					73.0904	-136.8379	-7.2	5.8								
335 467438					73.0891	-136.8343	-7.5	5.4								
335 467499									73.9397	-144.9269	-12.9	4.6				
335 467590	73.1636	-143.0119	-13.9	7.8												
335 489014					73.0878	-136.8315	-8.1	4.5								
335 489105	73.1613	-143.0083	-14.4	4.9												
335 489258									73.9376	-144.9246	-12.5	3.2				
335 510590									73.9355	-144.9229	-12.3	2.7				
335 510620					73.0864	-136.8291	-8.6	3.9								
335 510742	73.1588	-143.0062	-14.8	2.3												
335 518677									73.9348	-144.9223	-12.2	2.7				
335 519165					73.0858	-136.8282	-8.8	3.9								
335 540680					73.0843	-136.8261	-9.2	3.8								
335 540955	73.1553	-143.0051	-15.2	1.1												
335 540955									73.9326	-144.9205	-12.1	3.5				
335 562317	73.1527	-143.0043	-15.4	2.1												
335 562408									73.9306	-144.9181	-11.8	4.3				
335 584045					73.0810	-136.8223	-10.4	2.5								
335 584259	73.1501	-143.0027	-15.2	3.3												
335 584259									73.9287	-144.9155	-11.4	3.8				
335 594421	73.1489	-143.0018	-15.1	3.6												
335 597870									73.9275	-144.9143	-11.1	2.7				
335 613556					73.0785	-136.8208	-11.4	1.6								
335 613892	73.1466	-142.9998	-14.9	3.9												
335 613983									73.9261	-144.9134	-11.0	1.3				
335 636169	73.1440	-142.9976	-15.0	3.8												
335 636261									73.9242	-144.9130	-11.0	0.3				
335 636353					73.0764	-136.8199	-12.2	1.6								
335 656952					73.0744	-136.8190	-12.6	1.6								
335 657318	73.1415	-142.9955	-15.3	3.6												
335 657318									73.9224	-144.9130	-11.2	-0.3				
335 665039									73.9217	-144.9131	-11.3	-0.6				
335 669617	73.1401	-142.9943	-15.4	3.5												
335 669800					73.0731	-136.8185	-12.7	1.4								
335 686249					73.0715	-136.8179	-12.9	0.8								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
335 686615	73.1380	-142.9928	-15.7	3.3												
335 686768									73.9198	-144.9137	-11.6	-1.6				
335 710663									73.9176	-144.9152	-11.7	-2.7				
335 710693	73.1351	-142.9908	-15.6	2.7												
335 711029					73.0690	-136.8178	-12.9	-0.6								
335 729645					73.0671	-136.8184	-12.7	-1.7								
335 730011	73.1328	-142.9897	-14.9	1.9												
335 730164									73.9158	-144.9169	-11.3	-3.6				
335 738190					73.0663	-136.8189	-12.5	-2.2								
335 738403									73.9151	-144.9178	-11.1	-3.9				
335 738464	73.1318	-142.9893	-14.3	1.5												
335 744568					73.0657	-136.8193	-12.4	-2.5								
335 759247					73.0643	-136.8203	-12.2	-3.1								
335 759521	73.1296	-142.9888	-12.6	0.3												
335 759705									73.9133	-144.9203	-10.6	-4.7				
335 785522									73.9112	-144.9240	-10.5	-5.5				
335 785675	73.1272	-142.9891	-10.6	-1.2												
335 802460					73.0603	-136.8248	-11.3	-4.9								
335 811279	73.1252	-142.9905	-9.5	-3.1												
335 811340									73.9099	-144.9282	-10.1	-6.6				
335 832733					73.0578	-136.8293	-10.0	-6.2								
335 832916	73.1237	-142.9928	-9.1	-4.7												
335 833069									73.9075	-144.9326	-9.4	-7.7				
335 860474									73.9056	-144.9386	-8.3	-8.1				
335 860626	73.1217	-142.9966	-8.8	-5.4												
335 860992					73.0557	-136.8342	-8.3	-7.0								
335 875732					73.0549	-136.8370	-7.3	-7.4								
335 876129									73.9046	-144.9421	-7.6	-8.0				
335 883850	73.1201	-143.0000	-8.6	-5.6												
335 884003									73.9041	-144.9438	-7.3	-7.9				
335 934998									73.9015	-144.9547	-6.5	-7.4				
335 935242	73.1168	-143.0079	-8.1	-6.0												
335 935425					73.0519	-136.8494	-6.5	-8.3								
335 949677	73.1159	-143.0102	-7.9	-5.9												
335 949829									73.9008	-144.9577	-6.8	-7.2				
335 963470	73.1151	-143.0123	-7.4	-5.6												
335 981628	73.1141	-143.0148	-6.7	-4.8												
335 981689									73.8991	-144.9636	-6.7	-5.9				
335 981781					73.0492	-136.8590	-8.0	-6.9								
336 009003																
336 009155	73.1127	-143.0176	-6.1	-2.9					73.8977	-144.9674	-6.0	-3.9				
336 009186					73.0475	-136.8633	-8.2	-5.2								
336 024200					73.0465	-136.8652	-8.0	-4.5								
336 025877									73.8968	-144.9692	-5.2	-2.4				
336 035736					73.0458	-136.8666	-7.7	-4.4								
336 037048	73.1114	-143.0191	-6.4	-1.4												
336 057037	73.1103	-143.0198	-6.8	-1.3												
336 057037									73.8958	-144.9706	-4.8	-1.5				
336 057373					73.0446	-136.8691	-7.3	-4.5								
336 082306									73.8948	-144.9717	-4.9	-1.8				
336 082336					73.0432	-136.8721	-7.2	-4.8								
336 082428	73.1090	-143.0209	-6.9	-2.0												
336 082503	73.1081	-143.0219	-6.6	-2.7												
336 089518					73.0422	-136.8743	-7.5	-4.6								
336 102546									73.8940	-144.9728	-5.0	-1.9				
336 100776					73.0417	-136.8753	-7.6	-4.5								
336 109612	73.1076	-143.0226	-6.5	-3.0												
336 111481									73.8937	-144.9732	-4.9	-1.7				
336 132874									73.8929	-144.9741	-4.8	-1.1				
336 132965	73.1064	-143.0246	-6.4	-3.1												
336 133331					73.0401	-136.8781	-8.4	-4.1								
336 154816					73.0387	-136.8803	-9.2	-3.7								
336 154999									73.8921	-144.9745	-4.6	-0.4				
336 155060	73.1052	-143.0263	-7.0	-2.2												
336 174988	73.1041	-143.0271	-8.2	-0.7												
336 175354					73.0371	-136.8821	-10.2	-2.9								
336 177917									73.8912	-144.9745	-4.9	0.2				
336 181335					73.0366	-136.8826	-10.6	-2.6								
336 186310	73.1033	-143.0271	-8.9	0.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
336.186371																
336.208984	73.1016	-143.0267	-9.6	0.8					73.8909	-144.9745	-5.2	0.3				
336.227142	73.1003	-143.0266	-9.0	-0.3												
336.251434					73.0299	-136.8842	-13.9	0.7								
336.252960																
336.261902									73.8878	-144.9731	-6.2	1.1				
336.262299					73.0287	-136.8839	-14.3	1.1	73.8874	-144.9728	-6.2	1.2				
336.284485									73.8863	-144.9720	-6.0	1.4				
336.284668	73.0968	-143.0299	-7.3	-3.0												
336.284912					73.0261	-136.8831	-15.1	1.3								
336.298553					73.0244	-136.8827	-15.6	1.1								
336.298950	73.0960	-143.0310	-7.4	-2.9												
336.299042																
336.326843	73.0943	-143.0329	-7.8	-2.1					73.8856	-144.9714	-5.9	1.4				
336.337799									73.8840	-144.9698	-5.2	1.5				
336.337982	73.0937	-143.0334	-7.9	-1.7												
336.338348					73.0194	-136.8819	-16.9	0.6								
336.359528									73.8831	-144.9688	-4.6	1.9				
336.359711	73.0923	-143.0341	-7.9	-0.5	73.0151	-136.8811	-17.7	1.5								
336.370483																
336.370819	73.0916	-143.0341	-7.8	0.3												
336.370972					73.0103	-136.8790	-17.5	3.0	73.8827	-144.9682	-4.3	2.2				
336.404907									73.8814	-144.9652	-3.6	2.5				
336.413696																
336.413879	73.0891	-143.0328	-7.2	1.4					73.8809	-144.9639	-3.5	2.1				
336.433899																
336.433960					73.0064	-136.8767	-17.3	2.4								
336.434052	73.0880	-143.0322	-6.9	0.8	73.0052	-136.8763	-17.4	1.7								
336.442810																
336.443207									73.8806	-144.9634	-3.5	1.8				
336.480164	73.0856	-143.0325	-6.6	-1.3					73.8794	-144.9618	-3.6	0.9				
336.489105																
336.489319	73.0851	-143.0329	-6.6	-1.6	72.9989	-136.8748	-17.2	1.9								
336.489502					72.9965	-136.8736	-16.7	3.3								
336.507446									73.8788	-144.9615	-3.7	0.6				
336.507599																
336.507690	73.0842	-143.0338	-6.6	-2.2					73.8786	-144.9614	-3.8	0.4				
336.515961					72.9912	-136.8692	-15.1	3.6								
336.550262									73.8776	-144.9609	-3.7	1.2				
336.550323																
336.550476	73.0820	-143.0356	-6.4	0.4					73.8772	-144.9603	-3.5	2.2				
336.563904																
336.564087	73.0814	-143.0351	-6.2	2.7	72.9878	-136.8670	-14.2	2.0								
336.580383																
336.580750	73.0806	-143.0333	-6.2	5.3					73.8768	-144.9590	-3.4	3.2				
336.580780									73.8765	-144.9582	-3.4	3.5				
336.589386					72.9831	-136.8655	-13.6	0.8								
336.623352																
336.623657	73.0785	-143.0261	-6.4	5.7					73.8756	-144.9549	-3.7	3.0				
336.623657									73.8752	-144.9538	-4.0	2.3				
336.638031																
336.638092	73.0777	-143.0242	-6.6	4.1	72.9800	-136.8649	-13.7	1.0								
336.653137																
336.653534	73.0769	-143.0228	-6.7	2.9					73.8747	-144.9530	-4.1	1.7				
336.653625									73.8744	-144.9525	-4.2	1.5				
336.663391	73.0764	-143.0221	-6.7	2.3	72.9788	-136.8646	-13.8	1.2								
336.663452					72.9753	-136.8632	-13.9	2.1								
336.663635																
336.696075									73.8733	-144.9511	-4.1	1.9				
336.696533									73.8730	-144.9506	-3.9	2.3				
336.705414																
336.711517	73.0738	-143.0195	-7.2	2.8					73.8724	-144.9491	-4.0	2.8				
336.726318	73.0730	-143.0182	-7.5	3.6					73.8720	-144.9482	-4.1	2.8				
336.726471																
336.738098																
336.738159	73.0723	-143.0170	-7.6	4.1												
336.738556					72.9707	-136.8603	-13.8	3.4								
336.768829					72.9675	-136.8574	-13.7	3.7								
336.769165	73.0705	-143.0138	-7.0	2.9												
336.776123									73.8707	-144.9454	-4.5	2.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
336.779755	73.0699	-143.0132	-6.4	1.7												
336.784027					72.9659	-136.8560	-13.6	3.3								
336.784424									73.8704	-144.9450	-4.5	2.0				
336.799225					72.9643	-136.8547	-13.5	2.9								
336.799408	73.0690	-143.0127	-5.2	0.2												
336.799652									73.8699	-144.9442	-4.4	1.8				
336.813049									73.8694	-144.9435	-4.1	1.9				
336.813171	73.0685	-143.0128	-4.3	-0.2												
336.813568					72.9628	-136.8537	-13.3	2.7								
336.841858					72.9599	-136.8518	-12.8	2.3								
336.853027					72.9588	-136.8512	-12.6	2.1								
336.853119									73.8684	-144.9411	-2.4	2.2				
336.857086	73.0673	-143.0128	-3.6	0.6												
336.873138	73.0668	-143.0124	-4.0	1.2												
336.888031	73.0663	-143.0118	-4.2	1.8												
336.888367					72.9555	-136.8493	-11.6	2.1								
336.915436					72.9531	-136.8478	-10.6	2.2								
336.915558	73.0655	-143.0102	-3.9	2.4												
336.915741									73.8676	-144.9370	-1.5	2.8				
336.925751					72.9523	-136.8472	-10.2	2.1								
336.926086	73.0651	-143.0095	-3.7	2.6												
336.947571	73.0646	-143.0080	-3.1	2.6												
336.947662					72.9506	-136.8459	-9.4	2.4								
336.947693									73.8672	-144.9342	-2.0	3.4				
336.962219									73.8670	-144.9328	-2.0	3.6				
336.962433	73.0643	-143.0070	-2.6	2.6												
336.962585					72.9496	-136.8449	-8.6	3.0								
336.999838									73.8666	-144.9300	-1.7	3.7				
337.022675	73.0633	-143.0027	-1.9	2.9												
337.022736									73.8662	-144.9266	-1.4	3.9				
337.022949					72.9464	-136.8389	-4.3	4.1								
337.064545	73.0626	-142.9992	-2.1	3.8												
337.064606									73.8657	-144.9216	-1.5	4.9				
337.064758					72.9455	-136.8344	-1.7	4.1								
337.098389									73.8653	-144.9165	-1.8	5.8				
337.098450	73.0621	-142.9954	-2.0	4.6												
337.108917					72.9451	-136.8295	-1.2	4.3								
337.108978									73.8651	-144.9148	-1.8	6.0				
337.109070	73.0619	-142.9941	-2.0	4.6												
337.140076	73.0614	-142.9904	-2.1	4.2												
337.140411					72.9447	-136.8260	-1.5	4.0								
337.141907									73.8646	-144.9095	-1.9	5.5				
337.151947	73.0612	-142.9891	-2.2	3.8												
337.152069									73.8645	-144.9080	-1.8	5.1				
337.152100					72.9446	-136.8248	-1.6	3.8								
337.174347									73.8642	-144.9051	-1.9	4.3				
337.174500	73.0608	-142.9870	-2.5	3.4												
337.174927					72.9443	-136.8227	-1.6	3.4								
337.216583	73.0599	-142.9832	-2.8	3.7												
337.216675									73.8634	-144.9004	-2.5	4.0				
337.227325	73.0597	-142.9821	-2.7	4.0												
337.227356									73.8632	-144.8992	-2.6	4.1				
337.227631					72.9438	-136.8183	-0.4	3.1								
337.250183									73.8628	-144.8966	-2.3	4.4				
337.250427	73.0592	-142.9796	-2.3	4.3												
337.250702					72.9438	-136.8165	0.7	2.9								
337.290710	73.0587	-142.9752	-1.3	3.7												
337.290771					72.9443	-136.8138	1.9	2.2								
337.303131									73.8622	-144.8899	-0.6	4.5				
337.303223	73.0586	-142.9740	-1.0	3.4												
337.303619					72.9445	-136.8131	1.9	1.9								
337.324768					72.9448	-136.8121	1.6	1.6								
337.325531									73.8621	-144.8872	-0.1	4.3				
337.325745	73.0584	-142.9721	-0.6	3.2												
337.365326	73.0583	-142.9688	-0.1	2.9												
337.365356									73.8621	-144.8828	-0.3	3.6				
337.365540					72.9452	-136.8105	0.9	1.5								
337.379089									73.8620	-144.8815	-0.5	3.3				
337.379272	73.0583	-142.9698	-0.2	2.6												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
337 379639					72.9453	-136.8099	0.9	1.5								
337 396881					72.9454	-136.8092	0.8	1.5								
337 397156	73.0583	-142.9667	-0.3	2.1												
337 397308									73.8619	-144.8799	-1.0	2.9				
337 440521									73.8615	-144.8768	-1.0	2.9				
337 440918					72.9457	-136.8074	0.9	1.9								
337 454742									73.8614	-144.8755	-0.8	3.4				
337 454926	73.0581	-142.9639	-0.3	2.3												
337 455200					72.9458	-136.8066	1.1	2.2								
337 469421					72.9459	-136.8057	1.2	2.7								
337 469574	73.0581	-142.9629	-0.2	3.0												
337 469757									73.8614	-144.8740	-0.5	4.0				
337 516174	73.0581	-142.9584	0.1	3.9												
337 518829									73.8613	-144.8677	-0.3	4.7				
337 527816									73.8612	-144.8663	-0.4	4.4				
337 529999	73.0581	-142.9570	0.2	3.6												
337 530090					72.9467	-136.8008	2.0	3.0								
337 542603	73.0581	-142.9559	0.2	3.2												
337 542603					72.9468	-136.7999	2.1	2.7								
337 542755									73.8612	-144.8649	-0.6	3.8				
337 589691					72.9476	-136.7970	1.8	2.2								
337 589905									73.8609	-144.8611	-1.1	2.6				
337 604187									73.8608	-144.8600	-1.3	2.9				
337 604248					72.9478	-136.7962	1.6	2.3								
337 604340	73.0581	-142.9525	-0.1	1.5												
337 616333	73.0581	-142.9520	-0.1	1.5												
337 616486									73.8606	-144.8590	-1.4	3.1				
337 616516					72.9479	-136.7954	1.5	2.3								
337 690765	73.0581	-142.9495	0.1	0.7												
337 690765									73.8594	-144.8524	-3.4	2.6				
337 691101					72.9488	-136.7919	1.7	0.9								
337 735199					72.9493	-136.7915	1.5	0.3								
337 735565	73.0582	-142.9493	0.2	-0.2												
337 750702					72.9495	-136.7914	1.2	0.4								
337 751007	73.0582	-142.9494	0.2	-0.4												
337 765564									73.8578	-144.8488	0.3	1.1				
337 766083	73.0582	-142.9496	0.2	-0.3												
337 808075					72.9499	-136.7910	0.5	-0.1								
337 808380	73.0583	-142.9493	0.3	1.1												
337 808543									73.8584	-144.8474	2.0	1.6				
337 815094					72.9499	-136.7910	0.5	-0.3								
337 823761	73.0583	-142.9487	0.2	1.8												
337 823853									73.8586	-144.8467	0.9	2.0				
337 839386					72.9500	-136.7912	0.4	-0.1								
337 839539	73.0583	-142.9478	0.1	2.5												
337 839752									73.8586	-144.8457	-0.4	2.3				
337 881439					72.9502	-136.7901	1.3	2.4								
337 881805									73.8581	-144.8429	-2.1	2.2				
337 886169	73.0582	-142.9445	-0.9	2.0												
337 896179					72.9504	-136.7889	1.8	3.3								
337 896698									73.8578	-144.8421	-1.9	1.7				
337 913635	73.0579	-142.9439	-1.7	-0.4												
337 913666					72.9507	-136.7874	2.1	3.4								
337 913818									73.8576	-144.8415	-1.7	0.5				
337 955414					72.9513	-136.7849	1.3	0.8								
337 958893	73.0574	-142.9459	-1.0	-1.8												
337 959076									73.8572	-144.8421	-0.4	-0.7				
337 969432					72.9514	-136.7848	0.7	-0.3								
337 969635	73.0573	-142.9463	-0.5	-1.3												
337 969849									73.8572	-144.8423	0.0	-0.3				
337 980586									73.8572	-144.8423	0.5	0.3				
338 029999	73.0574	-142.9459	0.1	1.7												
338 030090									73.8574	-144.8412	0.4	1.3				
338 030121					72.9514	-136.7860	-0.5	0.0								
338 043335	73.0574	-142.9452	-0.2	2.1												
338 043518									73.8575	-144.8407	0.1	1.5				
338 062805					72.9513	-136.7836	0.2	0.5								
338 062866	73.0573	-142.9441	-0.4	2.0												
338 064026									73.8574	-144.8398	-0.5	1.7				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
338 117706	73.0572	-142.9429	-0.1	-0.7												
338 117798					72.9516	-136.7859	0.6	-0.8								
338 117828									73.8570	-144.8380	-1.2	0.3				
338 135376					72.9517	-136.7863	0.1	-0.9								
338 135559									73.8568	-144.8380	-1.0	-0.4				
338 135570	73.0572	-142.9435	0.0	-1.6												
338 180359	73.0572	-142.9456	-0.1	-1.4												
338 180481									73.8565	-144.8388	-1.1	-0.3				
338 192810	73.0572	-142.9460	-0.2	-0.8												
338 192871									73.8564	-144.8388	-1.2	0.2				
338 193054					72.9515	-136.7871	-0.5	0.1								
338 207420					72.9515	-136.7870	-0.3	0.4								
338 207764	73.0571	-142.9462	-0.3	-0.1												
338 207794									73.8562	-144.8386	-1.1	0.5				
338 215851									73.8562	-144.8385	-1.0	0.6				
338 216370					72.9514	-136.7869	-0.2	0.5								
338 252350					72.9514	-136.7866	0.1	-0.2								
338 255554									73.8559	-144.8377	-0.6	0.8				
338 268463									73.8559	-144.8374	-0.6	0.7				
338 268890					72.9515	-136.7868	0.1	-0.6								
338 279236					72.9515	-136.7870	0.1	-0.5								
338 279602	73.0568	-142.9445	-1.1	0.9												
338 279694									73.8558	-144.8372	-0.6	0.7				
338 291595	73.0566	-142.9443	-1.2	0.7												
338 291840					72.9515	-136.7871	0.0	-0.3								
338 326599	73.0563	-142.9441	-0.8	-0.2												
338 326721									73.8556	-144.8364	-0.6	0.3				
338 326752					72.9515	-136.7871	0.0	0.3								
338 344421									73.8555	-144.8363	-0.4	0.0				
338 343001					72.9515	-136.7869	0.1	0.4								
338 366364									73.8555	-144.8363	-0.2	0.2				
338 366516	73.0562	-142.9443	-0.3	0.2												
338 401550	73.0561	-142.9436	-0.3	1.1												
338 401581									73.8554	-144.8359	-0.1	0.6				
338 401825					72.9516	-136.7866	0.2	-0.1								
338 420258									73.8554	-144.8356	0.0	0.6				
338 420471	73.0561	-142.9431	-0.1	1.0												
338 440613					72.9516	-136.7869	0.0	-0.4								
338 440613									73.8554	-144.8353	0.1	0.2				
338 440704	73.0561	-142.9427	0.2	0.7												
338 476990									73.8555	-144.8354	0.2	-0.3				
338 477051	73.0562	-142.9423	0.3	0.1												
338 477417					72.9516	-136.7872	-0.3	-0.1								
338 495575									73.8555	-144.8356	0.2	-0.3				
338 514038					72.9514	-136.7869	-0.7	0.5								
338 514221									73.8555	-144.8357	0.2	-0.1				
338 514252	73.0562	-142.9424	0.1	-0.2												
338 552582									73.8556	-144.8358	0.0	-0.1				
338 552734	73.0562	-142.9426	0.3	-0.4												
338 555908					72.9512	-136.7865	0.0	-0.2								
338 569550	73.0563	-142.9428	0.6	-0.4												
338 569611					72.9513	-136.7867	0.5	-0.8								
338 569672									73.8556	-144.8359	-0.1	-0.4				
338 586914					72.9514	-136.7872	1.0	-1.4								
338 587280	73.0564	-142.9430	0.8	-0.3												
338 587311									73.8555	-144.8361	-0.3	-0.5				
338 627931									73.8554	-144.8366	-0.1	-0.2				
338 629272	73.0566	-142.9431	0.4	-0.1												
338 659637					72.9518	-136.7891	-0.3	0.5								
338 660004	73.0566	-142.9432	-0.5	0.1												
338 660126									73.8555	-144.8366	0.1	0.2				
338 701630					72.9515	-136.7878	-1.0	0.9								
338 702789									73.8555	-144.8362	-0.2	0.3				
338 718170									73.8554	-144.8361	-0.3	0.3				
338 718567					72.9514	-136.7876	-0.6	0.0								
338 732513					72.9513	-136.7877	-0.2	-0.7								
338 732819	73.0562	-142.9420	-0.5	0.9												
338 732971									73.8554	-144.8360	-0.4	0.3				
338 774384					72.9514	-136.7888	0.5	-0.7								
338 774719	73.0561	-142.9412	0.3	0.3												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
338.774902									73.8552	-144.8355	-0.4	0.5				
338.790131					72.9515	-136.7890	0.5	-0.1								
338.790466	73.0562	-142.9411	0.3	-0.3												
338.790527									73.8552	-144.8353	-0.2	0.4				
338.805878					72.9515	-136.7889	0.4	0.5								
338.806030	73.0562	-142.9414	0.2	-1.0												
338.806244									73.8552	-144.8352	0.1	0.1				
338.847504					72.9516	-136.7879	0.1	1.1								
338.862823					72.9516	-136.7875	-0.1	1.0								
338.863190	73.0563	-142.9433	0.0	-0.2												
338.863312									73.8553	-144.8352	0.2	0.6				
338.879852	73.0563	-142.9431	0.0	1.5												
338.880035									73.8554	-144.8347	0.0	1.4				
338.923309					72.9516	-136.7864	0.3	0.5								
338.923798									73.8553	-144.8325	-0.1	1.3				
338.935852					72.9516	-136.7862	0.5	0.5								
338.936096	73.0562	-142.9385	-0.2	3.0												
338.936310									73.8553	-144.8322	-0.1	0.5				
338.954407	73.0562	-142.9374	-0.2	1.6												
338.954529					72.9517	-136.7859	0.6	0.6								
338.954529									73.8553	-144.8323	0.0	-0.9				
339.009552	73.0561	-142.9366	0.1	0.6												
339.009735									73.8553	-144.8338	0.0	1.0				
339.029633	73.0562	-142.9360	0.3	1.3												
339.029968					72.9519	-136.7853	-0.2	-0.3								
339.069390									73.8553	-144.8294	0.0	1.9				
339.070068	73.0562	-142.9346	-0.1	0.8												
339.083618	73.0562	-142.9344	-0.3	0.2												
339.083771									73.8553	-144.8290	0.0	0.1				
339.105438									73.8553	-144.8295	-0.2	-1.8				
339.105499	73.0561	-142.9345	-0.6	-0.3												
339.140686					72.9516	-136.7868	0.1	0.7								
339.140930	73.0560	-142.9345	-0.3	0.8												
339.141144									73.8552	-144.8317	0.0	-1.9				
339.158417	73.0560	-142.9339	0.1	1.9												
339.158508									73.8553	-144.8324	0.3	-1.0				
339.158600					72.9516	-136.7863	0.3	1.2								
339.181366									73.8553	-144.8327	0.3	-0.2				
339.181580	73.0560	-142.9325	0.2	2.5												
339.181946					72.9517	-136.7856	0.4	1.0								
339.214172	73.0560	-142.9308	-0.3	0.8												
339.219421					72.9518	-136.7852	0.2	-0.3								
339.234039	73.0559	-142.9308	-0.5	-0.6												
339.257385	73.0558	-142.9315	-0.4	-1.2												
339.288086	73.0558	-142.9323	-0.3	-0.9												
339.288208									73.8552	-144.8313	-0.5	0.1				
339.294739	73.0557	-142.9324	-0.3	-0.8												
339.295105					72.9517	-136.7869	-0.2	-0.2								
339.297821									73.8552	-144.8313	-0.5	0.0				
339.305450					72.9517	-136.7869	-0.3	0.2								
339.305847	73.0557	-142.9326	-0.4	-0.6												
339.305969									73.8551	-144.8314	-0.5	-0.2				
339.332581	73.0556	-142.9328	-0.5	0.2												
339.332733					72.9516	-136.7864	-0.7	0.9								
339.342671	73.0555	-142.9323	-0.5	1.2												
339.362762									73.8549	-144.8317	-0.3	-0.1				
339.371002					72.9512	-136.7858	-2.3	-0.2								
339.377930									73.8549	-144.8317	-0.2	0.2				
339.385864	73.0554	-142.9314	-0.3	1.5												
339.386200					72.9509	-136.7861	-2.8	-1.3								
339.407043					72.9504	-136.7871	-2.5	-2.3								
339.407074	73.0554	-142.9307	-0.1	0.9												
339.437927									73.8549	-144.8310	-0.3	0.5				
339.437958	73.0554	-142.9307	0.2	-1.0												
339.438293					72.9501	-136.7888	0.5	-1.1								
339.446167									73.8548	-144.8309	-0.4	0.4				
339.446686					72.9502	-136.7869	1.6	-0.2								
339.461273									73.8548	-144.8307	-0.6	0.2				
339.461456	73.0554	-142.9317	0.4	-1.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
339.461700																
339.480713					72.9504	-136.7887	2.9	1.0								
339.480804					72.9509	-136.7880	3.0	1.8								
339.480896	73.0555	-142.9327	0.2	-1.9					73.8547	-144.8307	-0.8	-0.3				
339.513611	73.0555	-142.9339	-0.1	-0.8												
339.536194																
339.536407	73.0555	-142.9341	-0.2	0.1					73.8543	-144.8318	-0.8	-0.4				
339.536469																
339.553772					72.9517	-136.7860	0.7	0.2								
339.554077	73.0554	-142.9340	-0.1	0.5	72.9518	-136.7861	0.1	-0.7								
339.554077																
339.589233	73.0555	-142.9334	0.3	0.6					73.8542	-144.8318	-0.6	0.2				
339.596710																
339.610504					72.9517	-136.7877	-0.1	-0.6	73.8541	-144.8313	-0.2	0.4				
339.610596	73.0555	-142.9331	0.3	0.4												
339.626495					72.9517	-136.7879	0.0	0.0								
339.626892	73.0556	-142.9329	0.2	0.5												
339.626984																
339.664154									73.8540	-144.8311	-0.3	0.1				
339.664368	73.0555	-142.9324	-0.5	0.5					73.8539	-144.8309	-0.8	0.1				
339.664551																
339.683899					72.9517	-136.7876	-0.1	0.0								
339.684082					72.9517	-136.7879	-0.3	-0.8								
339.684113	73.0554	-142.9322	-0.7	0.2					73.8537	-144.8309	-1.2	0.0				
339.699310																
339.697615	73.0553	-142.9321	-0.9	-0.1	72.9516	-136.7883	-0.3	-1.2								
339.699799																
339.738647									73.8536	-144.8309	-1.4	0.0				
339.738831	73.0551	-142.9324	-0.8	-0.1					73.8531	-144.8306	-1.3	0.6				
339.738831					72.9515	-136.7892	-0.3	0.1								
339.756775					72.9515	-136.7888	-0.2	1.2								
339.757141	73.0550	-142.9323	-0.5	0.2												
339.757172																
339.772430					72.9515	-136.7883	-0.1	1.4	73.8530	-144.8302	-0.9	1.0				
339.772644	73.0549	-142.9322	-0.2	0.3												
339.772858																
339.812439					72.9515	-136.7874	0.0	-0.2	73.8529	-144.8298	-0.6	1.0				
339.812439									73.8528	-144.8291	-0.2	0.1				
339.812561	73.0550	-142.9321	0.3	-0.3												
339.829498					72.9515	-136.7877	-0.1	-1.0								
339.846100					72.9514	-136.7881	-0.3	-0.9								
339.846222	73.0550	-142.9324	0.2	0.1												
339.846405																
339.885620									73.8527	-144.8291	-0.5	0.3				
339.885681	73.0550	-142.9316	-0.1	1.0					73.8525	-144.8282	-0.5	1.2				
339.895355																
339.895538	73.0550	-142.9314	-0.2	0.9					73.8525	-144.8279	-0.5	1.1				
339.895044					72.9513	-136.7880	0.0	1.1								
339.920441	73.0550	-142.9310	-0.3	0.2	72.9514	-136.7872	0.3	1.3								
339.920471																
339.920593					72.9515	-136.7861	0.5	0.9	73.8524	-144.8273	-0.4	0.3				
339.937916																
339.958262	73.0548	-142.9310	-0.4	0.4												
339.958344																
339.969574									73.8523	-144.8275	-0.4	-0.3				
339.969788	73.0548	-142.9307	-0.4	1.1					73.8522	-144.8275	-0.3	0.0				
339.969879																
339.993392	73.0548	-142.9295	-0.2	2.4	72.9516	-136.7859	0.6	0.9								
340.030304																
340.043243																
340.043304	73.0547	-142.9272	0.1	-0.3	72.9519	-136.7851	0.9	-0.6								
340.071014					72.9520	-136.7854	0.8	-1.2								
340.071045	73.0548	-142.9287	0.2	-3.0												
340.071411									73.8524	-144.8272	1.0	-0.9				
340.102905					72.9521	-136.7866	-0.2	-1.7								
340.103210	73.0549	-142.9317	0.5	-2.9	72.9519	-136.7878	-1.0	-1.2								
340.103363																
340.111267									73.8526	-144.8282	0.2	-0.7				
340.111542					72.9518	-136.7870	-1.0	-1.1	73.8526	-144.8282	-0.3	-0.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
340 121268									73.8525	-144.8282	-1.2	0.4				
340 146792									73.8522	-144.8277	-2.3	1.2				
340 147064	73.0550	-142.9327	-0.2	1.4	72.9516	-136.7885	0.0	1.0								
340 175995									73.8516	-144.8266	-2.6	1.3				
340 176117	73.0548	-142.9308	-1.2	3.0	72.9516	-136.7882	0.1	1.5								
340 176331									73.8512	-144.8258	-2.1	1.1				
340 187531									73.8509	-144.8252	-1.6	0.8				
340 188416	73.0547	-142.9298	-1.4	2.9	72.9516	-136.7876	0.2	2.0								
340 199341	73.0546	-142.9290	-1.6	2.6	72.9516	-136.7863	0.1	2.0	73.8505	-144.8246	-0.8	0.4				
340 199402									73.8504	-144.8244	-0.6	0.3				
340 199615									73.8503	-144.8243	-0.4	0.1				
340 222839																
340 223022	73.0543	-142.9277	-1.5	1.3					73.8502	-144.8242	-0.6	0.4				
340 223358																
340 260376									73.8502	-144.8241	-0.8	0.7				
340 275085									73.8500	-144.8236	-1.2	1.4				
340 298309									73.8498	-144.8224	-1.5	2.2				
340 298492	73.0538	-142.9283	-0.1	-0.5												
340 324097									73.8495	-144.8208	-1.2	2.2				
340 332062	73.0538	-142.9285	-0.2	0.2												
340 333893									73.8494	-144.8202	-0.8	1.9				
340 351044									73.8494	-144.8195	-0.2	1.0				
340 373169																
340 373322	73.0536	-142.9280	-1.1	0.8					73.8494	-144.8192	0.2	-0.2				
340 398956	73.0534	-142.9274	-1.1	0.9												
340 398956									73.8494	-144.8197	0.3	-0.8				
340 404144	73.0533	-142.9273	-1.1	0.8												
340 409698									73.8495	-144.8199	0.1	-0.5				
340 426819																
340 427002	73.0532	-142.9269	-0.7	0.3	72.9512	-136.7873	0.0	-0.5								
340 447296									73.8495	-144.8200	-0.1	0.3				
340 447418	73.0531	-142.9270	-0.3	-0.4	72.9512	-136.7875	0.1	-0.3								
340 474365																
340 474854									73.8494	-144.8195	-0.3	1.7				
340 485199					72.9512	-136.7875	0.2	0.1								
340 485382	73.0531	-142.9273	0.3	0.3	72.9513	-136.7874	0.3	0.6								
340 485626																
340 502045									73.8494	-144.8170	-0.1	2.0				
340 502228	73.0531	-142.9270	0.3	1.4	72.9514	-136.7867	0.5	1.1								
340 502380																
340 520569									73.8494	-144.8163	0.3	0.8				
340 520813																
340 520844	73.0532	-142.9261	0.2	2.2	72.9514	-136.7863	0.6	1.1								
340 549866	73.0532	-142.9244	0.1	1.6	72.9515	-136.7859	0.7	1.0								
340 549927																
340 560059					72.9516	-136.7855	0.7	0.6								
340 560242	73.0532	-142.9240	0.0	0.9												
340 560333									73.8494	-144.8163	0.5	-0.7				
340 576599																
340 576691									73.8496	-144.8176	0.5	-1.9				
340 576721	73.0532	-142.9239	0.0	-0.2	72.9517	-136.7855	-0.5	-0.5								
340 593414																
340 593781	73.0532	-142.9242	0.0	-1.1					73.8496	-144.8189	-0.1	-1.4				
340 593842																
340 623749	73.0532	-142.9253	-0.1	-1.4	72.9516	-136.7858	-1.0	-0.6								
340 623840									73.8496	-144.8194	-0.5	-0.8				
340 634369	73.0532	-142.9257	-0.1	-1.2	72.9512	-136.7865	-0.8	-0.7								
340 650360									73.8493	-144.8197	-0.7	0.0				
340 650513																
340 650543	73.0532	-142.9261	-0.3	-0.9	72.9511	-136.7868	-0.3	-0.6								
340 666138																
340 666656									73.8492	-144.8197	-0.4	0.1				
340 707611					72.9511	-136.7870	0.3	-0.4								
340 707764																
340 707825	73.0530	-142.9270	-0.4	-0.6												
340 723450																
340 723755	73.0529	-142.9273	-0.3	-0.8												
340 723785																
340 739075																
340 739349	73.0529	-142.9277	-0.1	-0.8												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
340.739563									73.8492	-144.8197	-0.1	0.2				
340.773163									73.8492	-144.8194	0.1	0.2				
340.780396					72.9514	-136.7872	0.7	0.1								
340.796173					72.9514	-136.7871	0.6	0.5								
340.796539	73.0530	-142.9285	0.7	0.1												
340.796661									73.8492	-144.8193	0.0	0.3				
340.812500					72.9515	-136.7868	0.5	1.0								
340.812683	73.0531	-142.9283	0.9	0.7												
340.812866									73.8492	-144.8191	-0.1	0.6				
340.848602					72.9516	-136.7856	0.2	1.1								
340.853455									73.8492	-144.8178	0.0	1.8				
340.868927					72.9516	-136.7852	0.0	0.2								
340.869263	73.0535	-142.9265	0.3	1.3												
340.869446									73.8492	-144.8169	-0.1	2.2				
340.886597					72.9516	-136.7853	-0.3	-0.8								
340.920685	73.0534	-142.9248	-0.8	1.5												
340.920685									73.8491	-144.8131	-0.5	3.0				
340.923035					72.9515	-136.7865	-0.4	-1.0								
340.942017					72.9514	-136.7868	-0.1	-0.3								
340.942230	73.0532	-142.9238	-0.9	1.9												
340.943474									73.8490	-144.8112	-0.4	3.0				
340.961243	73.0531	-142.9229	-0.8	1.9												
340.961365									73.8490	-144.8097	-0.1	2.9				
340.961426					72.9515	-136.7868	0.2	0.2								
340.993134	73.0529	-142.9212	-0.7	2.2												
340.993225									73.8490	-144.8070	0.5	3.2				
341.015686					72.9516	-136.7860	0.2	0.8								
341.015778	73.0528	-142.9198	-0.9	2.3												
341.015991									73.8492	-144.8049	0.6	3.5				
341.036621	73.0526	-142.9186	-1.1	1.9												
341.036621									73.8492	-144.8029	0.4	3.5				
341.036926					72.9516	-136.7856	0.0	0.6								
341.065521	73.0524	-142.9175	-1.2	0.8												
341.065704									73.8493	-144.8000	0.1	3.9				
341.069916					72.9516	-136.7855	0.2	-0.5								
341.072693									73.8493	-144.7992	0.0	4.1				
341.090057					72.9517	-136.7860	0.6	-1.0								
341.090118									73.8493	-144.7971	-0.2	4.5				
341.112457									73.8493	-144.7943	-0.3	4.8				
341.112915					72.9518	-136.7865	0.6	-0.4								
341.138245	73.0518	-142.9171	-0.2	0.6												
341.138428									73.8492	-144.7908	-0.1	4.5				
341.142365					72.9519	-136.7863	0.0	0.8								
341.146942									73.8492	-144.7898	0.1	4.2				
341.164978									73.8492	-144.7879	0.4	3.7				
341.165131					72.9518	-136.7857	-0.8	1.0								
341.188416									73.8493	-144.7855	0.6	3.8				
341.211426					72.9512	-136.7857	-2.5	-1.6								
341.211670									73.8494	-144.7827	0.4	5.1				
341.221802	73.0519	-142.9128	-0.6	3.0												
341.221863									73.8495	-144.7811	0.1	5.9				
341.222076					72.9510	-136.7862	-2.8	-2.5								
341.240448									73.8494	-144.7777	-0.5	7.3				
341.240845					72.9506	-136.7878	-3.0	-3.6								
341.285583									73.8492	-144.7680	-0.1	7.2				
341.286133					72.9499	-136.7907	0.3	0.4								
341.297363									73.8493	-144.7658	0.5	6.4				
341.297394	73.0512	-142.9055	-0.7	4.2												
341.297791					72.9500	-136.7903	1.8	2.4								
341.316376									73.8494	-144.7627	1.4	5.5				
341.316895					72.9504	-136.7885	3.0	4.1								
341.339233									73.8497	-144.7594	2.1	5.4				
341.350063					72.9513	-136.7844	1.8	2.7								
341.358521									73.8501	-144.7563	2.4	6.0				
341.373138									73.8503	-144.7538	2.7	6.6				
341.373291	73.0515	-142.8966	1.0	4.7												
341.373688					72.9514	-136.7836	0.7	1.4								
341.392273									73.8508	-144.7502	3.4	7.1				
341.392792					72.9513	-136.7832	-0.1	0.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
341 413666																
341 430389					72.9514	-136.7837	-0.3	-0.6	73.8514	-144.7459	4.2	7.4				
341 430786									73.8520	-144.7423	4.9	7.7				
341 448792									73.8528	-144.7384	5.5	8.1				
341 449310					72.9513	-136.7839	-0.1	-0.1								
341 467773									73.8536	-144.7340	6.0	8.7				
341 468140					72.9513	-136.7838	-0.1	0.2								
341 487274					72.9513	-136.7837	0.0	0.3								
341 487427									73.8546	-144.7291	6.4	9.4				
341 503571									73.8554	-144.7248	6.7	9.9				
341 511414					72.9513	-136.7835	0.1	0.2								
341 523956									73.8565	-144.7192	7.1	10.1				
341 524170	73.0537	-142.8754	3.6	6.5												
341 524323					72.9513	-136.7835	0.2	0.2								
341 560303					72.9514	-136.7833	0.2	0.3								
341 560638																
341 576965					72.9514	-136.7831	0.1	0.3	73.8587	-144.7092	8.3	9.3				
341 576965																
341 585426									73.8598	-144.7051	9.2	8.9				
341 586639	73.0562	-142.8644	7.0	6.3					73.8605	-144.7028	9.7	8.9				
341 586945					72.9514	-136.7831	0.0	0.2								
341 598480									73.8614	-144.6998	10.4	9.2				
341 598602					72.9514	-136.7830	0.0	0.0								
341 616730					72.9514	-136.7831	0.0	-0.2								
341 616760									73.8629	-144.6949	10.9	10.0				
341 616852	73.0580	-142.8595	7.9	6.5												
341 633026					72.9514	-136.7832	0.0	-0.1								
341 633514																
341 651062									73.8644	-144.6901	10.9	10.7				
341 651276					72.9514	-136.7832	0.2	0.2	73.8659	-144.6849	10.6	10.5				
341 661530																
341 661926					72.9514	-136.7831	0.3	0.4	73.8667	-144.6820	10.5	9.9				
341 672211					72.9515	-136.7829	0.5	0.7								
341 672272									73.8676	-144.6792	10.2	9.1				
341 690033					72.9516	-136.7825	0.7	1.2								
341 705811					72.9517	-136.7818	1.0	1.8								
341 726135					72.9518	-136.7808	1.3	2.2								
341 745178					72.9520	-136.7798	1.5	1.8								
341 762909					72.9523	-136.7791	1.5	0.8								
341 779236	73.0685	-142.8230	10.0	9.5												
341 801208					72.9527	-136.7795	1.2	-1.4								
341 819336					72.9528	-136.7803	0.9	-1.8								
341 835571					72.9529	-136.7811	0.6	-1.5								
341 852814					72.9530	-136.7815	0.3	-0.5								
341 853088																
341 875488									73.8807	-144.6471	9.4	8.0				
341 875977					72.9530	-136.7814	-0.2	0.7	73.8824	-144.6419	9.6	8.5				
341 882721					72.9530	-136.7812	-0.3	0.9								
341 890442					72.9529	-136.7810	-0.5	1.0								
341 890778	73.0780	-142.7984	10.9	6.2												
341 890900																
341 900478					72.9529	-136.7805	-0.7	1.0	73.8836	-144.6383	9.6	8.0				
341 908966					72.9527	-136.7802	-0.7	0.6	73.8849	-144.6347	9.7	6.5				
341 927338					72.9527	-136.7798	-0.2	0.8	73.8863	-144.6319	9.9	4.3				
341 927399					72.9527	-136.7794	0.2	1.4	73.8885	-144.6300	10.4	0.6				
341 950165					72.9527	-136.7785	0.7	2.4	73.8892	-144.6300	10.6	-0.3				
341 955627																
341 963287									73.8908	-144.6307	11.1	-2.4				
341 963776																
341 981873																
341 982086	73.0856	-142.7869	11.0	4.6	72.9529	-136.7771	1.0	2.7								
341 982269									73.8944	-144.6334	11.0	-0.4				
342 002594					72.9530	-136.7759	0.9	1.5								
342 023499					72.9531	-136.7755	0.7	0.3								
342 033682					72.9532	-136.7758	0.2	-1.6								
342 036743																
342 059939									73.8969	-144.6298	8.9	9.4				
342 076122									73.8983	-144.6222	7.6	14.3				
342 078063																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
342 096466					72.9531	-136.7787	-0.7	-2.8								
342 096558									73.8994	-144.6153	8.1	11.8				
342 110870					72.9530	-136.7796	-0.8	-2.1								
342 110962									73.9004	-144.6116	9.8	6.5				
342 117279									73.9009	-144.6107	10.9	3.7				
342 130707					72.9529	-136.7804	-0.5	-0.9								
342 130707									73.9022	-144.6104	13.1	-1.9				
342 153961									73.9048	-144.6137	15.1	-7.0				
342 154510					72.9529	-136.7805	0.7	0.6								
342 168732					72.9530	-136.7801	1.6	1.2								
342 168976									73.9066	-144.6167	14.8	-7.1				
342 185577									73.9084	-144.6197	13.8	-5.9				
342 193604					72.9535	-136.7791	2.8	1.8								
342 205933	73.1077	-142.7618	13.6	1.2												
342 205933									73.9105	-144.6225	12.5	-4.2				
342 206207					72.9538	-136.7784	3.2	1.9								
342 229828									73.9127	-144.6249	11.5	-3.1				
342 230316					72.9544	-136.7773	3.3	1.5								
342 240997									73.9137	-144.6258	11.2	-3.1				
342 250864									73.9154	-144.6275	11.1	-3.3				
342 261200					72.9551	-136.7764	2.5	0.7								
342 281708									73.9172	-144.6296	11.4	-4.0				
342 282166					72.9555	-136.7762	1.9	0.2								
342 305176									73.9194	-144.6326	12.0	-5.2				
342 305603					72.9557	-136.7762	1.3	-0.1								
342 321350	73.1201	-142.7682	13.9	-5.7												
342 321472									73.9209	-144.6352	12.5	-6.2				
342 336578									73.9224	-144.6380	12.9	-7.2				
342 336700	73.1217	-142.7707	13.9	-6.6												
342 337097					72.9560	-136.7763	1.2	-0.3								
342 349001					72.9561	-136.7764	1.4	-0.4								
342 357635									73.9245	-144.6425	12.7	-8.1				
342 357819	73.1240	-142.7746	13.7	-7.0												
342 358215					72.9563	-136.7765	1.7	-0.5								
342 384705	73.1269	-142.7793	13.7	-6.2												
342 396362	73.1281	-142.7812	13.8	-5.8												
342 396667					72.9569	-136.7772	3.2	-0.6								
342 412567	73.1298	-142.7836	13.7	-5.4												
342 412872					72.9574	-136.7774	3.9	-0.4								
342 433563	73.1320	-142.7866	13.1	-5.5												
342 433807					72.9581	-136.7776	4.4	-0.2								
342 453888					72.9588	-136.7776	4.2	-0.2								
342 471893	73.1357	-142.7926	11.4	-6.6												
342 472270					72.9593	-136.7778	3.8	-0.5								
342 487976	73.1371	-142.7955	10.8	-7.3												
342 488220					72.9598	-136.7781	3.5	-1.0								
342 508636	73.1387	-142.7999	10.2	-8.7												
342 508759					72.9603	-136.7788	3.4	-1.6								
342 527100					72.9608	-136.7797	3.5	-1.9								
342 547546	73.1417	-142.8100	9.2	-10.6												
342 547943					72.9614	-136.7807	3.6	-2.0								
342 562744	73.1428	-142.8143	8.8	-10.8												
342 583038	73.1441	-142.8201	8.3	-10.6												
342 597884					72.9628	-136.7830	3.1	-1.2								
342 600230	73.1452	-142.8248	8.0	-10.3												
342 622925	73.1466	-142.8309	7.2	-10.1												
342 623199					72.9633	-136.7836	2.8	-1.1								
342 636688					72.9636	-136.7841	2.7	-1.4								
342 636780	73.1473	-142.8346	6.7	-10.1												
342 656525					72.9640	-136.7849	2.7	-1.9								
342 656738	73.1483	-142.8400	6.2	-10.2												
342 672607					72.9644	-136.7858	2.7	-2.3								
342 673004	73.1491	-142.8444	6.1	-10.4												
342 697723	73.1502	-142.8513	6.1	-10.7												
342 710175	73.1508	-142.8548	6.1	-10.8												
342 729553					72.9655	-136.7895	2.3	-2.0								
342 729858	73.1518	-142.8605	6.3	-10.8												
342 745605					72.9658	-136.7902	2.0	-1.4								
342 745941	73.1526	-142.8650	6.4	-10.4												
342 771606									73.9458	-144.7789	2.4	-13.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
342 771698					72.9662	-136.7910	1.8	-1.2								
342 771759	73.1538	-142.8718	6.2	-9.6												
342 782684					72.9663	-136.7914	1.7	-1.3								
342 783081									73.9461	-144.7832	2.2	-13.2				
342 785889	73.1545	-142.8754	6.0	-9.2												
342 802277					72.9666	-136.7921	1.5	-1.7								
342 802643	73.1553	-142.8793	5.5	-8.7												
342 802734									73.9464	-144.7900	1.9	-11.6				
342 819366	73.1559	-142.8831	4.7	-8.3												
342 819519									73.9466	-144.7950	1.5	-9.6				
342 828156									73.9467	-144.7972	1.2	-8.6				
342 828308	73.1562	-142.8850	4.1	-8.2												
342 828705					72.9669	-136.7935	1.4	-2.2								
342 844940					72.9670	-136.7945	1.3	-2.3								
342 845062									73.9468	-144.8009	0.7	-7.1				
342 845123	73.1567	-142.8887	3.0	-8.2												
342 855286					72.9671	-136.7951	1.2	-2.3								
342 855743									73.9469	-144.8029	0.5	-6.6				
342 875061					72.9673	-136.7963	1.3	-2.2								
342 875397	73.1572	-142.8953	1.5	-8.3												
342 875549									73.9469	-144.8064	0.2	-6.5				
342 893402					72.9675	-136.7973	1.3	-2.1								
342 893555									73.9469	-144.8099	0.0	-7.4				
342 902802									73.9469	-144.8118	-0.1	-7.9				
342 902985	73.1575	-142.9013	1.1	-8.0												
342 903259					72.9676	-136.7979	1.4	-2.0								
342 917664					72.9678	-136.7986	1.4	-1.7								
342 917969	73.1576	-142.9044	1.1	-7.7												
342 917969									73.9469	-144.8153	-0.2	-8.3				
342 927979					72.9679	-136.7990	1.4	-1.4								
342 928314	73.1577	-142.9064	1.1	-7.5												
342 928467									73.9469	-144.8177	-0.3	-8.2				
342 946242					72.9681	-136.7996	1.4	-0.8								
342 948456	73.1579	-142.9103	1.1	-7.1												
342 948639									73.9468	-144.8221	-0.4	-7.4				
342 968170	73.1580	-142.9140	0.7	-7.0												
342 968262									73.9467	-144.8257	-0.8	-5.9				
342 968323					72.9683	-136.7999	1.2	-0.5								
342 976868									73.9467	-144.8271	-1.1	-5.1				
342 977081	73.1580	-142.9157	0.5	-6.9												
342 990021					72.9685	-136.8003	0.8	-1.0								
342 990367	73.1581	-142.9181	0.1	-6.8												
342 990540									73.9465	-144.8288	-1.6	-4.0				
343 022095	73.1580	-142.9234	-0.8	-5.8												
343 022278									73.9460	-144.8313	-2.8	-2.0				
343 043610	73.1578	-142.9265	-1.3	-4.8												
343 043915					72.9687	-136.8025	0.8	-1.6								
343 050323									73.9453	-144.8326	-3.5	-1.5				
343 050385					72.9688	-136.8027	0.9	-1.5								
343 062500					72.9689	-136.8032	1.2	-1.4								
343 062866	73.1576	-142.9288	-1.5	-4.4												
343 062988									73.9449	-144.8332	-3.4	-1.6				
343 075165									73.9446	-144.8337	-3.2	-1.5				
343 096405	73.1572	-142.9327	-2.0	-4.8												
343 096466					72.9692	-136.8045	1.4	-1.8								
343 119476									73.9438	-144.8363	-0.7	-3.4				
343 119965					72.9695	-136.8058	1.2	-2.5								
343 135315					72.9696	-136.8069	1.0	-2.9								
343 135773									73.9438	-144.8382	0.5	-4.8				
343 149384	73.1561	-142.9404	-3.3	-5.7												
343 149475					72.9697	-136.8080	0.8	-3.0								
343 149475									73.9439	-144.8402	1.1	-5.5				
343 158630					72.9698	-136.8097	0.7	-3.1								
343 171448	73.1554	-142.9437	-3.8	-5.5												
343 171478									73.9440	-144.8435	-0.4	-5.1				
343 171692					72.9698	-136.8098	0.6	-3.0								
343 195374									73.9436	-144.8460	-4.7	-2.2				
343 208740					72.9700	-136.8120	0.5	-1.2								
343 208862	73.1543	-142.9487	-4.1	-4.5												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
343.209045									73.9429	-144.8465	-7.3	-0.3				
343.224426	73.1538	-142.9505	-4.1	-4.0												
343.224487									73.9420	-144.8463	-8.7	0.9				
343.224701					72.9700	-136.8123	0.7	-0.2								
343.234100									73.9413	-144.8461	-8.9	1.1				
343.234650					72.9701	-136.8123	0.8	0.1								
343.247040									73.9404	-144.8457	-8.6	1.1				
343.247101	73.1531	-142.9527	-4.0	-3.5												
343.247437					72.9702	-136.8122	0.9	0.3								
343.266815					72.9703	-136.8121	0.9	0.0								
343.267181	73.1524	-142.9545	-4.0	-3.3												
343.267273									73.9391	-144.8452	-7.4	0.4				
343.282776	73.1519	-142.9558	-4.2	-3.3												
343.282867					72.9704	-136.8122	0.7	-0.5								
343.282928									73.9383	-144.8452	-6.4	-0.3				
343.299988									73.9375	-144.8455	-5.7	-1.0				
343.300079	73.1514	-142.9574	-4.5	-3.4												
343.300476					72.9705	-136.8126	0.4	-1.1								
343.309845									73.9371	-144.8458	-5.5	-1.3				
343.310059	73.1510	-142.9583	-4.7	-3.6												
343.323120	73.1505	-142.9596	-5.1	-3.7												
343.323517					72.9705	-136.8134	0.0	-1.5								
343.338684					72.9705	-136.8140	-0.2	-1.4								
343.339020	73.1498	-142.9611	-5.5	-3.6												
343.339172									73.9358	-144.8471	-5.7	-1.6				
343.357544									73.9350	-144.8478	-6.1	-1.1				
343.357697					72.9705	-136.8146	-0.3	-1.2								
343.375824									73.9341	-144.8482	-6.1	-0.4				
343.375946	73.1482	-142.9637	-5.9	-1.3												
343.376343					72.9705	-136.8151	-0.1	-0.9								
343.385071									73.9337	-144.8483	-6.1	0.0				
343.385406					72.9704	-136.8154	0.0	-0.9								
343.398834									73.9330	-144.8482	-5.8	0.3				
343.399017	73.1471	-142.9639	-5.8	0.6												
343.399353					72.9705	-136.8156	0.1	-0.8								
343.410889					72.9705	-136.8159	0.3	-0.7								
343.411316									73.9325	-144.8481	-5.5	0.3				
343.420349									73.9321	-144.8481	-5.3	0.1				
343.420410					72.9705	-136.8161	0.4	-0.7								
343.420471	73.1462	-142.9633	-5.7	1.2												
343.432709									73.9316	-144.8481	-5.0	-0.3				
343.433136					72.9706	-136.8163	0.6	-0.7								
343.451416									73.9309	-144.8484	-4.8	-0.8				
343.451935					72.9706	-136.8167	0.6	-0.7								
343.474213									73.9300	-144.8489	-5.1	-0.8				
343.474609					72.9707	-136.8170	0.3	-0.2								
343.484039									73.9296	-144.8491	-5.3	-0.6				
343.508301									73.9286	-144.8491	-5.8	0.8				
343.526520									73.9277	-144.8483	-6.0	2.5				
343.526855					72.9707	-136.8166	-0.5	0.4								
343.538417					72.9706	-136.8165	-0.5	0.3								
343.549133					72.9706	-136.8164	-0.6	0.0								
343.557190					72.9705	-136.8165	-0.6	-0.1								
343.557281									73.9263	-144.8451	-5.7	4.6				
343.566772					72.9705	-136.8165	-0.5	-0.3								
343.567139									73.9259	-144.8438	-5.5	4.9				
343.583832									73.9252	-144.8416	-5.2	4.7				
343.584351					72.9704	-136.8167	-0.4	-0.3								
343.600952									73.9245	-144.8396	-5.0	3.6				
343.601074					72.9704	-136.8168	-0.4	-0.3								
343.612955					72.9703	-136.8169	-0.5	-0.2								
343.622986									73.9237	-144.8380	-5.2	1.8				
343.631409					72.9703	-136.8170	-0.6	-0.1								
343.639496					72.9702	-136.8170	-0.8	0.0								
343.639984									73.9229	-144.8373	-5.5	1.1				
343.658905									73.9221	-144.8367	-5.7	1.4				
343.659271					72.9701	-136.8169	-1.0	0.3								
343.674591					72.9700	-136.8168	-1.0	0.5								
343.674683									73.9214	-144.8359	-5.7	2.1				
343.696167					72.9699	-136.8163	-1.0	1.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
343.696411									73.9205	-144.8344	-5.5	3.0				
343.705780									73.9201	-144.8336	-5.4	3.3				
343.706177					72.9697	-136.8160	-1.0	1.2								
343.747528					72.9694	-136.8145	-1.0	1.4								
343.747803									73.9183	-144.8295	-5.3	3.4				
343.768951					72.9692	-136.8138	-1.1	1.1								
343.769409									73.9174	-144.8276	-5.2	2.9				
343.780701									73.9170	-144.8267	-5.1	2.6				
343.781250					72.9691	-136.8134	-1.1	0.9								
343.807068					72.9689	-136.8129	-1.2	0.7								
343.807068									73.9160	-144.8250	-4.8	2.1				
343.820129					72.9688	-136.8127	-1.2	0.7								
343.820587									73.9155	-144.8242	-4.6	2.0				
343.841675					72.9686	-136.8122	-1.3	1.2								
343.842194									73.9147	-144.8230	-4.4	2.4				
343.853591									73.9143	-144.8220	-4.4	2.9				
343.856110					72.9684	-136.8116	-1.5	1.6								
343.877974					72.9681	-136.8105	-1.8	1.7								
343.880280									73.9134	-144.8197	-4.5	3.7				
343.892731					72.9679	-136.8100	-1.9	1.4								
343.893250									73.9129	-144.8183	-4.6	3.9				
343.914642					72.9676	-136.8093	-1.8	1.0								
343.914717	73.1279	-142.9546	-3.1	2.9												
343.913131									73.9122	-144.8159	-4.5	4.2				
343.930023									73.9116	-144.8141	-4.4	4.4				
343.930237	73.1275	-142.9534	-3.0	3.1												
343.930420					72.9674	-136.8090	-1.5	0.9								
343.952515					72.9672	-136.8083	-1.1	1.3								
343.952881	73.1270	-142.9516	-3.2	2.8												
343.952911									73.9109	-144.8112	-4.4	4.5				
343.965698					72.9671	-136.8078	-1.0	1.6								
343.965942	73.1267	-142.9507	-3.4	2.4												
343.966156									73.9104	-144.8096	-4.5	4.4				
343.988129					72.9669	-136.8067	-0.8	2.3								
343.988312	73.1260	-142.9493	-3.7	2.4												
343.988495									73.9096	-144.8068	-4.6	4.9				
344.003845									73.9091	-144.8046	-4.6	5.9				
344.004028	73.1256	-142.9482	-3.8	3.2												
344.024902					72.9667	-136.8038	-1.0	3.8								
344.039185					72.9666	-136.8023	-1.2	4.4								
344.039307	73.1245	-142.9440	-4.0	5.7												
344.062347					72.9664	-136.7995	-1.3	4.7								
344.062500									73.9069	-144.7921	-5.0	8.8				
344.076996									73.9063	-144.7885	-5.1	8.8				
344.077026					72.9662	-136.7977	-1.1	4.5								
344.085449					72.9662	-136.7968	-1.0	4.4								
344.097504					72.9661	-136.7954	-0.7	4.1								
344.097778	73.1226	-142.9342	-4.3	5.6												
344.097961									73.9055	-144.7836	-5.4	8.1				
344.113342	73.1221	-142.9321	-4.3	4.6												
344.113403					72.9660	-136.7938	-0.4	3.7								
344.113525									73.9048	-144.7802	-5.6	7.3				
344.123291	73.1217	-142.9309	-4.3	4.1												
344.123291									73.9044	-144.7783	-5.8	6.8				
344.137024	73.1213	-142.9295	-4.3	3.7												
344.137146									73.9037	-144.7758	-6.1	6.4				
344.137207					72.9659	-136.7917	-0.5	3.0								
344.149353					72.9659	-136.7908	-0.8	2.9								
344.149567									73.9031	-144.7737	-6.4	6.3				
344.149597	73.1208	-142.9283	-4.4	3.7												
344.160950									73.9026	-144.7717	-6.6	6.3				
344.161102	73.1204	-142.9272	-4.4	4.0												
344.161530					72.9658	-136.7898	-1.4	3.0								
344.170624					72.9657	-136.7891	-1.8	3.3								
344.170776	73.1201	-142.9261	-4.4	4.3												
344.170990									73.9020	-144.7699	-6.8	6.5				
344.188110	73.1195	-142.9240	-4.3	5.1												
344.188171									73.9011	-144.7667	-6.9	6.7				
344.188324					72.9654	-136.7813	-2.3	4.5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
344.199188									73.9005	-144.7646	-6.9	6.9				
344.199280	73.1191	-142.9224	-4.1	5.5												
344.199707					72.9652	-136.7858	-2.5	5.4								
344.212494									73.8998	-144.7621	-6.7	7.0				
344.212799					72.9649	-136.7838	-2.5	6.4								
344.221252					72.9647	-136.7823	-2.5	6.9								
344.221680									73.8993	-144.7603	-6.6	7.1				
344.236786									73.8986	-144.7573	-6.5	7.2				
344.237274					72.9644	-136.7793	-2.4	7.4								
344.263489									73.8973	-144.7518	-6.0	7.7				
344.263519	73.1173	-142.9118	-3.3	6.5												
344.263855					72.9640	-136.7742	-1.6	7.1								
344.275055									73.8967	-144.7493	-5.8	8.1				
344.275208	73.1170	-142.9098	-3.3	6.5												
344.275574					72.9639	-136.7720	-1.1	6.6								
344.288300									73.8961	-144.7462	-5.5	8.5				
344.288391	73.1167	-142.9075	-3.4	6.6												
344.288818					72.9638	-136.7698	-0.6	6.1								
344.312073									73.8952	-144.7404	-5.1	9.1				
344.312256	73.1160	-142.9032	-3.8	7.2												
344.312408					72.9637	-136.7664	0.0	5.0								
344.318878					72.9638	-136.7656	0.1	4.7								
344.339233									73.8941	-144.7335	-4.8	9.1				
344.339355	73.1152	-142.8976	-4.2	8.4												
344.339783					72.9638	-136.7632	0.1	4.1								
344.350525									73.8937	-144.7306	-4.8	9.0				
344.350708	73.1148	-142.8950	-4.3	9.1												
344.350952					72.9638	-136.7620	-0.1	4.0								
344.364258									73.8932	-144.7272	-4.8	9.0				
344.364410	73.1143	-142.8916	-4.3	9.9												
344.393738	73.1134	-142.8835	-3.9	10.8												
344.414978									73.8912	-144.7143	-5.2	9.5				
344.415527					72.9634	-136.7548	-1.3	4.9								
344.425385									73.8908	-144.7116	-5.3	9.6				
344.437469					72.9632	-136.7518	-1.7	5.5								
344.437653	73.1122	-142.8714	-3.3	9.4												
344.437836									73.8903	-144.7083	-5.5	9.6				
344.460510					72.9628	-136.7483	-1.9	6.0								
344.460602									73.8893	-144.7024	-5.6	8.8				
344.469177									73.8889	-144.7004	-5.6	8.2				
344.469666					72.9627	-136.7469	-1.8	6.1								
344.490356									73.8880	-144.6960	-5.8	6.8				
344.490753					72.9624	-136.7435	-1.8	6.1								
344.499512					72.9623	-136.7421	-1.8	5.9								
344.499512									73.8876	-144.6943	-6.0	6.2				
344.510559					72.9621	-136.7404	-1.9	5.7								
344.510742									73.8970	-144.6925	-6.2	5.4				
344.533630					72.9618	-136.7372	-2.2	5.0								
344.533705	73.1083	-142.8533	-8.7	6.3												
344.533936									73.8858	-144.6893	-7.0	4.9				
344.544800									73.8852	-144.6878	-7.3	5.3				
344.544952	73.1075	-142.8514	-9.8	6.5												
344.565094									73.8840	-144.6844	-7.8	6.9				
344.584198	73.1043	-142.8445	-10.0	6.6												
344.584320					72.9609	-136.7315	-1.9	3.7								
344.584320									73.8828	-144.6802	-7.9	8.7				
344.620148									73.8807	-144.6710	-7.5	9.0				
344.620300	73.1019	-142.8383	-7.1	6.6												
344.620575					72.9604	-136.7280	-1.4	4.0								
344.639069					72.9603	-136.7259	-1.6	4.5								
344.639099									73.8796	-144.6666	-6.9	7.5				
344.658508	73.1001	-142.8314	-5.3	7.1												
344.658508									73.8786	-144.6630	-6.6	6.2				
344.658783					72.9600	-136.7234	-2.0	5.1								
344.679169					72.9596	-136.7205	-2.9	5.9								
344.679474	73.0993	-142.8274	-5.5	7.7												
344.679626									73.8775	-144.6595	-6.7	6.2				
344.691895									73.8767	-144.6567	-7.2	7.1				
344.695068	73.0906	-142.8240	-5.9	8.5												
344.712280					72.9587	-136.7148	-3.9	7.0								

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
344 712524	73.0977	-142.8199	-6.3	9.3												
344 712524									73.8757	-144.6529	-7.6	8.4				
344 733276									73.8744	-144.6478	-7.7	9.3				
344 733368	73.0967	-142.8147	-6.3	9.6												
344 733765					72.9580	-136.7108	-3.7	7.2								
344 752197					72.9575	-136.7073	-3.1	6.9								
344 752502	73.0958	-142.8100	-6.1	9.0												
344 752655									73.8733	-144.6428	-7.5	9.0				
344 769982									73.8723	-144.6390	-7.4	7.8				
344 769043					72.9571	-136.7044	-2.8	6.4								
344 769104	73.0950	-142.8062	-5.9	8.0												
344 785004					72.9568	-136.7018	-2.8	5.8								
344 785339	73.0943	-142.8031	-5.9	6.8												
344 785400									73.8714	-144.6358	-7.3	6.4				
344 825969	73.0924	-142.7970	-5.9	4.9												
344 826172									73.8691	-144.6299	-7.2	4.3				
344 842255					72.9554	-136.6948	-3.4	3.6								
344 842407									73.8682	-144.6281	-7.3	3.9				
344 842499	73.0916	-142.7949	-5.8	4.7												
344 858032									73.8673	-144.6265	-7.2	3.4				
344 881195					72.9544	-136.6917	-3.2	2.6								
344 891470	73.0899	-142.7902	-5.7	4.6												
344 881653									73.8660	-144.6245	-7.1	2.6				
344 900177	73.0891	-142.7879	-5.7	4.8												
344 900308					72.9540	-136.6904	-2.8	2.3								
344 900299									73.8650	-144.6233	-6.7	2.4				
344 914917					72.9537	-136.6897	-2.4	1.8								
344 915222	73.0884	-142.7860	-5.6	4.8												
344 915283									73.8642	-144.6222	-6.4	2.8				
344 930298					72.9534	-136.6890	-2.2	1.3								
344 930817									73.8634	-144.6208	-6.1	3.6				
344 930599					72.9532	-136.6888	-2.1	0.9								
344 939782									73.8631	-144.6200	-5.9	4.2				
344 954407					72.9530	-136.6885	-2.0	0.5								
344 954651	73.0867	-142.7810	-5.7	4.9												
344 954834									73.8623	-144.6178	-5.7	5.4				
344 975067	73.0858	-142.7783	-5.7	5.1												
344 975128									73.8614	-144.6145	-5.7	6.2				
344 975250					72.9527	-136.6882	-1.9	0.8								
344 987305					72.9525	-136.6879	-1.8	1.4								
344 987701	73.0852	-142.7766	-5.7	5.1												
344 987793									73.8609	-144.6124	-5.8	6.1				
345 003723	73.0845	-142.7744	-5.6	5.1												
345 003937									73.8601	-144.6097	-5.9	5.7				
345 013184	73.0841	-142.7731	-5.5	5.1												
345 013306									73.8597	-144.6083	-6.0	5.3				
345 013336					72.9521	-136.6864	-1.5	3.2								
345 028381	73.0835	-142.7711	-5.4	5.1												
345 028534									73.8590	-144.6062	-6.1	4.5				
345 050629	73.0825	-142.7682	-5.5	4.8												
345 050995					72.9519	-136.6828	-0.4	3.1								
345 059784					72.9518	-136.6821	-0.2	2.2								
345 060120	73.0821	-142.7670	-5.7	4.6												
345 077454					72.9518	-136.6817	0.1	-0.2								
345 077606									73.8566	-144.6013	-6.5	3.0				
345 088470	73.0808	-142.7639	-6.2	3.7												
345 088501									73.8560	-144.6004	-6.6	3.0				
345 088776					72.9519	-136.6830	0.1	-2.0								
345 102783	73.0801	-142.7626	-6.4	3.1												
345 102905					72.9519	-136.6830	-0.1	-3.6								
345 102905									73.8553	-144.5992	-6.8	3.0				
345 126495									73.8540	-144.5972	-7.1	3.2				
345 126648	73.0789	-142.7608	-6.5	3.0												
345 127014					72.9518	-136.6826	-0.9	-3.7								
345 151717	73.0776	-142.7587	-6.7	3.0												
345 152008									73.8525	-144.5949	-7.6	3.1				
345 152039					72.9515	-136.6823	-2.0	-1.5								
345 164215									73.8518	-144.5939	-7.9	2.8				
345 164659					72.9510	-136.6825	-3.0	0.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
345.175934									73.8511	-144.5930	-8.3	2.5				
345.175964	73.0763	-142.7565	-7.4	3.6												
345.202423									73.8493	-144.5914	-8.5	2.0				
345.202972					72.9503	-136.6863	-3.4	2.6								
345.227051	73.0731	-142.7518	-7.8	3.1												
345.227081									73.8477	-144.5900	-7.9	2.0				
345.227356					72.9497	-136.6844	-3.4	3.2								
345.240173									73.8470	-144.5892	-7.4	2.1				
345.240326	73.0723	-142.7508	-7.4	2.7												
345.240723					72.9493	-136.6833	-3.4	3.1								
345.247467					72.9491	-136.6828	-3.4	2.9								
345.247833	73.0719	-142.7503	-7.1	2.4												
345.253632									73.8462	-144.5884	-6.9	2.3				
345.277954									73.8450	-144.5867	-6.1	2.8				
345.278137	73.0704	-142.7488	-5.9	1.4												
345.302765	73.0693	-142.7480	-5.3	1.2												
345.303162					72.9478	-136.6800	-2.8	0.6								
345.315887									73.8433	-144.5834	-5.5	3.3				
345.316071	73.0688	-142.7476	-5.2	1.2												
345.329620									73.8427	-144.5821	-5.5	3.3				
345.329773	73.0682	-142.7471	-5.1	1.5												
345.330139					72.9472	-136.6799	-2.2	-0.1								
345.353027	73.0673	-142.7458	-5.0	2.6												
345.378510									73.8408	-144.5780	-4.6	2.9				
345.378632	73.0663	-142.7437	-4.7	3.6												
345.379028					72.9465	-136.6796	-1.7	0.7								
345.391449					72.9463	-136.6793	-1.7	1.0								
345.391724	73.0659	-142.7424	-4.3	3.6												
345.391876									73.8403	-144.5769	-4.2	2.8				
345.405426									73.8399	-144.5759	-3.8	2.7				
345.405609	73.0654	-142.7412	-3.9	3.2												
345.405914					72.9461	-136.6789	-1.6	1.1								
345.427063					72.9459	-136.6784	-1.6	0.7								
345.427185	73.0648	-142.7396	-3.3	2.2												
345.430115									73.8392	-144.5742	-3.1	2.2				
345.454071									73.8387	-144.5730	-2.6	1.5				
345.454285	73.0642	-142.7384	-2.7	1.5												
345.464142					72.9454	-136.6783	-1.7	-0.3								
345.464233	73.0640	-142.7380	-2.6	1.5												
345.480682									73.8382	-144.5720	-2.3	1.2				
345.480896	73.0636	-142.7373	-2.4	1.9												
345.481049					72.9452	-136.6785	-1.6	-0.4								
345.500397					72.9449	-136.6786	-1.6	-0.2								
345.500610									73.8378	-144.5714	-2.4	1.4				
345.500671	73.0633	-142.7361	-2.3	2.7												
345.529083									73.8373	-144.5698	-2.5	2.9				
345.529236	73.0628	-142.7338	-2.3	3.1												
345.529388					72.9446	-136.6783	-1.5	1.2								
345.553450	73.0623	-142.7320	-2.4	1.7												
345.573273					72.9441	-136.6763	-1.4	1.4								
345.573608	73.0620	-142.7315	-2.5	0.6												
345.581238									73.8363	-144.5640	-2.5	4.2				
345.581421	73.0618	-142.7314	-2.5	0.3												
345.581757					72.9440	-136.6760	-1.3	0.9								
345.603424									73.8358	-144.5618	-2.5	2.8				
345.603485					72.9438	-136.6759	-1.1	-0.3								
345.611359	73.0612	-142.7313	-2.4	0.2												
345.629130					72.9436	-136.6763	-0.7	-0.6								
345.629211									73.8353	-144.5605	-2.3	1.0				
345.629333	73.0609	-142.7311	-2.1	0.5												
345.645996					72.9436	-136.6764	-0.3	0.4								
345.646362	73.0606	-142.7309	-1.9	0.4												
345.646484									73.8350	-144.5602	-2.1	0.4				
345.656311									73.8349	-144.5601	-2.1	0.2				
345.656494	73.0605	-142.7308	-1.9	0.3												
345.656677					72.9435	-136.6761	-0.2	1.4								
345.677063									73.8345	-144.5600	-2.1	0.2				
345.677124	73.0602	-142.7309	-2.0	-0.4												
345.684753					72.9435	-136.6742	0.0	3.7								
345.685242									73.8344	-144.5599	-2.1	0.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
345 692913	73 0600	-142 7310	-2 0	-0 6												
345 703371					72 9435	-136 6724	-0 1	4 0								
345 702545	73 0598	-142 7313	-2 0	-0 7												
345 702606									73 8341	-144 5597	-2 3	0 9				
345 718872					72 9435	-136 6709	-0 2	2 4								
345 719208	73 0595	-142 7315	-2 0	-0 1												
345 719360									73 8338	-144 5591	-2 5	1 7				
345 730713									73 8336	-144 5585	-2 5	2 3				
345 730865					72 9435	-136 6705	-0 2	0 2								
345 730896	73 0593	-142 7315	-2 0	0 7												
345 746817					72 9435	-136 6712	-0 2	-3 0								
345 750153	73 0591	-142 7308	-1 7	2 0												
345 750183									73 8332	-144 5570	-2 5	3 0				
345 775024					72 9434	-136 6739	-0 2	-4 3								
345 775452									73 8327	-144 5551	-2 1	2 3				
345 792267					72 9434	-136 6756	-0 1	-3 2								
345 792450	73 0586	-142 7281	-0 9	1 8												
345 792664									73 8325	-144 5542	-1 6	1 1				
345 804382					72 9434	-136 6765	0 0	-2 3								
345 804443									73 8323	-144 5540	-1 2	0 1				
345 804535	73 0585	-142 7277	-0 6	0 9												
345 822418					72 9434	-136 6773	0 1	-1 2								
345 822815	73 0585	-142 7275	-0 2	-0 1												
345 822876									73 8322	-144 5543	-0 5	-1 0				
345 830902	73 0585	-142 7275	0 0	-0 4												
345 831085									73 8322	-144 5546	-0 3	-1 3				
345 847778					72 9434	-136 6779	0 2	-0 8								
345 848114	73 0585	-142 7278	0 3	-0 8												
345 848297									73 8322	-144 5552	0 0	-1 4				
345 866516									73 8322	-144 5558	0 2	-0 6				
345 877289					72 9435	-136 6786	0 2	-1 0								
345 877533									73 8322	-144 5559	0 3	0 1				
345 877563	73 0586	-142 7284	0 4	-0 5												
345 895050					72 9435	-136 6790	0 3	-0 8								
345 895538									73 8323	-144 5556	0 4	1 1				
345 904388					72 9435	-136 6792	0 4	-0 4								
345 904480	73 0586	-142 7284	0 3	0 8												
345 904663									73 8323	-144 5552	0 4	1 6				
345 920807					72 9436	-136 6792	0 5	0 5								
345 921051	73 0587	-142 7279	0 3	1 5												
345 921265									73 8323	-144 5544	0 5	2 1				
345 940949	73 0587	-142 7271	0 1	1 4												
345 941040									73 8324	-144 5533	0 3	1 6				
345 949768					72 9437	-136 6781	0 6	2 2								
345 950104	73 0587	-142 7268	-0 1	1 0												
345 950165									73 8324	-144 5530	0 1	1 0				
345 960018					72 9438	-136 6769	0 5	2 6								
345 960292	73 0587	-142 7265	-0 4	0 0												
345 966475									73 8324	-144 5528	-0 2	-0 3				
345 978821					72 9438	-136 6762	0 5	2 5								
345 978912									73 8324	-144 5530	-0 3	-1 1				
346 016266									73 8323	-144 5544	0 0	-0 4				
346 016541					72 9439	-136 6744	0 2	0 7								
346 022675									73 8323	-144 5544	0 2	0 3				
346 041718	73 0583	-142 7286	-0 2	-0 6												
346 053802									73 8324	-144 5530	0 6	2 3				
346 053986					72 9439	-136 6746	-0 2	-0 7								
346 068726					72 9439	-136 6749	-0 2	-0 5								
346 068817									73 8325	-144 5520	0 5	2 3				
346 092499					72 9439	-136 6750	0 0	0 0								
346 115906					72 9439	-136 6749	0 3	0 3								
346 115997									73 8327	-144 5501	0 4	0 3				
346 129303									73 8327	-144 5501	0 4	-0 5				
346 129944					72 9439	-136 6749	0 4	-0 1								
346 143585									73 8328	-144 5505	0 4	-1 0				
346 143739					72 9440	-136 6750	0 3	-0 4								
346 167738					72 9440	-136 6754	0 1	-0 5								
346 190674	73 0592	-142 7250	0 6	0 1												
346 190765									73 8329	-144 5522	0 0	-1 2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
346 190918					72.9440	-136.6756	-0.1	-0.1								
346 202240	73.0592	-142.7251	0.3	-0.4												
345 202301									73.8328	-144.5525	-0.1	-0.9				
346 219025									73.8328	-144.5528	-0.5	-0.6				
346 219055	73.0592	-142.7254	-0.3	-1.0												
346 219391					72.9439	-136.6755	-0.6	0.2								
346 241730					72.9438	-136.6754	-0.8	0.0								
346 243744									73.8327	-144.5531	-0.9	-0.1				
346 266144									73.8325	-144.5530	-1.0	0.3				
346 266174	73.0589	-142.7268	-1.3	-0.7												
346 266541					72.9437	-136.6756	-0.7	-0.4								
346 273712					72.9436	-136.6757	-0.6	-0.4								
346 274048	73.0588	-142.7269	-1.2	-0.3												
346 281097									73.8324	-144.5528	-0.8	0.4				
346 281281	73.0587	-142.7270	-1.2	0.0												
346 294922									73.8323	-144.5527	-0.7	0.3				
346 295013	73.0586	-142.7269	-1.0	0.5												
346 295441					72.9436	-136.6759	-0.4	-0.4								
346 316071	73.0584	-142.7265	-0.7	0.8												
346 316193									73.8322	-144.5526	-0.6	0.0				
346 316223					72.9435	-136.6760	-0.3	-0.1								
346 341919									73.8321	-144.5528	-0.4	-0.6				
346 342041	73.0583	-142.7260	-0.3	0.6												
346 342438					72.9435	-136.6759	0.1	0.5								
346 356506									73.8321	-144.5531	-0.3	-0.9				
346 356689	73.0583	-142.7258	-0.2	0.2												
346 370819									73.8320	-144.5536	-0.1	-1.3				
346 371033	73.0583	-142.7259	0.0	-0.6												
346 371368					72.9435	-136.6754	0.4	0.6								
346 391449					72.9436	-136.6752	0.3	-0.1								
346 393524	73.0583	-142.7267	0.2	-2.2												
346 417664									73.8321	-144.5554	0.4	-0.8				
346 417969					72.9436	-136.6756	-0.1	-0.7								
346 431244									73.8321	-144.5555	0.4	-0.1				
346 431366	73.0584	-142.7293	0.2	-1.7												
346 446381									73.8322	-144.5554	0.4	0.8				
346 446564	73.0584	-142.7296	0.2	-0.1												
346 446808					72.9435	-136.6761	-0.4	-0.6								
346 467072					72.9435	-136.6764	-0.4	-0.4								
346 505219					72.9434	-136.6765	-0.1	0.1								
346 505280									73.8323	-144.5529	0.2	1.4				
346 505341	73.0584	-142.7273	0.0	1.6												
346 521271									73.8323	-144.5524	0.1	0.8				
346 521454	73.0584	-142.7268	0.0	0.9												
346 521515					72.9434	-136.6764	0.0	0.4								
346 540131					72.9434	-136.6762	0.0	0.7								
346 540436									73.8323	-144.5521	-0.2	0.2				
346 542389	73.0584	-142.7265	-0.2	0.4												
346 564423	73.0584	-142.7263	-0.3	0.1												
346 564545					72.9434	-136.6757	0.1	0.6								
346 564575									73.8323	-144.5521	-0.4	-0.2				
346 578400					72.9434	-136.6755	0.1	0.4								
346 578705	73.0583	-142.7263	-0.3	0.0												
346 578705									73.8322	-144.5522	-0.4	-0.4				
346 595490					72.9434	-136.6754	0.1	0.1								
346 595490									73.8322	-144.5525	-0.2	-0.5				
346 595612	73.0583	-142.7263	-0.2	-0.2												
346 612885					72.9434	-136.6754	0.1	-0.2								
346 613251	73.0583	-142.7264	0.0	-0.2												
346 613342									73.8322	-144.5527	0.1	-0.5				
346 638641	73.0583	-142.7266	0.2	-0.1												
346 638672									73.8322	-144.5531	0.3	-0.4				
346 638885					72.9434	-136.6756	0.0	-0.4								
346 651215					72.9434	-136.6758	0.0	-0.4								
346 651672									73.8323	-144.5532	0.3	-0.3				
346 668854					72.9434	-136.6759	0.1	-0.4								
346 669037									73.8323	-144.5533	0.3	-0.1				
346 669098	73.0584	-142.7265	0.4	0.2												
346 685669					72.9435	-136.6761	0.2	-0.3								
346 686188									73.8323	-144.5533	0.2	0.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
346 713318									73.8323	-144.5530	0.0	0.5				
346 713409	73.0586	-142.7261	0.4	0 2												
346 723907					72.9436	-136.6763	0.5	-0.1								
346 724243	73.0586	-142 7261	0.3	0 1												
346 724396									73.8323	-144.5529	0.0	0.5				
346 741730					72.9436	-136.6763	0.5	0.1								
346 742096	73.0586	-142.7261	0 2	-0 1												
346 742096									73.8323	-144.5526	0.0	0.4				
346 758820					72.9437	-136.6763	0.4	0.1								
346 759064	73 0586	-142.7262	0 2	-0.2												
346 759247									73.8323	-144.5525	0.1	0.1				
346 766327									73.8323	-144 5525	0.1	-0.1				
346 766388					72.9437	-136.6763	0.3	0 1								
346 766449	73.0587	-.42 7262	0.1	-0.3												
346 787323					72.9437	-136 6762	0.1	0.1								
346 796844					72.9437	-136.6762	-0 1	0 0								
346 797333									73.8324	-144.5528	0.1	-0.5				
346 814423					72.9437	-136.6762	-0.4	0.0								
346 814758	73.0587	-142.7268	-0.2	-0 3												
346 814941									73.8324	-144.5530	-0.1	-0.3				
346 832672	73.0586	-142.7269	-0.3	0.0												
346 832855									73.8323	-144.5531	-0.3	-0.1				
346 839722									73.8323	-144.5532	-0.3	-0.1				
346 839783	73 0586	-142.7268	-0.3	0.2												
346 859863					72.9435	-136.6764	-0.7	-0.4								
346 860229	73.0585	-142.7266	-0.4	0.8												
346 860352									73 8323	-144.5532	-0.4	0.0				
346 870453	73.0585	-142.7263	-0.4	1.1												
346 887299					72.9434	-136.6767	-0.2	-0.5								
346 887604	73.0585	-142.7257	-0.3	1.8												
346 887787									73.8322	-144.5532	0.0	-0.2				
346 906952	73.0584	-142.7247	0.0	2.1					73.8322	-144.5533	0.3	-0.4				
346 907074																
346 932648					72.9435	-136.6770	1.1	0.2								
346 932953	73.0585	-142.7235	0.5	1.0												
346 933105									73.8324	-144.5537	0.7	-0.5				
346 944427	73.0585	-142.7233	0.6	0.1												
346 960663					72.9438	-136.6766	0.9	0.9								
346 960815	73.0586	-142.7236	0.6	-1.1												
346 960999									73.8325	-144.5539	0.3	0.0				
346 981964	73.0587	-142.7244	0.2	-1.6												
346 982025									73.8325	-144.5538	-0.4	0.4				
346 982208					72.9439	-136.6760	0.2	1.3								
347 006317									73.8323	-144.5534	-0.9	0.7				
347 019135	73.0587	-142.7257	-0 2	-0.7												
347 019196									73.8322	-144.5531	-0.9	0.7				
347 019287					72.9438	-136.6748	-0.3	1.0								
347 094482	73.0586	-142.7254	0.0	0.0												
347 094818					72.9438	-136.6746	0.1	-1.1								
347 102192	73 0586	-142.7254	0.0	-0.4												
347 109375					72 9438	-136.6751	0 0	-1.5								
347 129944					72 9438	-136.6761	-0 1	-1.9								
347 130157	73.0586	-142 7258	0.0	-0 7												
347 154449	73 0586	-142 7263	0 2	-0 8												
347 170410	73 0587	-142 7267	0 3	-0 8												
347 181479	73.0587	-142.7269	0.4	-0 6												
347 184784					72 9437	-136.6784	-0 2	-0.7								
347 203400					72 9437	-136 6785	-0.1	0.5								
347 203491	73.0587	-142 7271	0 4	-0 1												
347 203930					72 9437	-136 6784	0 0	1.0								
347 228149					72 9437	-136.6777	0 1	1.8								
347 228516	73 0588	-142 7270	0 2	0 5												
347 246399	73 0588	-142 7267	-0 1	0 6												
347 246765					72 9437	-136 6768	0 0	1 7								
347 250315	73 0589	-142 7265	-0 3	0 4												
347 260712					72 9437	-136 6762	-0 1	1 2								
347 277527	73 0587	-142 7264	-0 4	0 0												
347 277588					72 9437	-136 6759	-0 2	0 3								
347 299827					72 9437	-136 6759	-0 1	-0 5								

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
347 300293	73.0587	-142.7266	-0.3	-0.5												
347 322052	73.0586	-142.7270	-0.2	-0.8												
347 322296					72.9437	-136.6763	-0.1	-0.6								
347 336395	73.0586	-142.7273	-0.2	-0.9												
347 336761					72.9436	-136.6765	-0.2	-0.4								
347 352234	73.0586	-142.7277	-0.4	-1.0												
347 352478					72.9436	-136.6767	-0.4	-0.2								
347 359833					72.9436	-136.6767	-0.4	-0.1								
347 372009					72.9436	-136.6767	-0.5	0.0								
347 372284	73.0585	-142.7282	-0.4	-1.0												
347 381287	73.0585	-142.7284	-0.4	-0.9												
347 381483					72.9435	-136.6767	-0.4	0.1								
347 412140	73.0584	-142.7291	0.0	-0.6												
347 412415					72.9435	-136.6765	0.0	0.3								
347 427748					72.9435	-136.6764	0.1	0.3								
347 444733	73.0585	-142.7294	0.5	-0.4												
347 456848	73.0585	-142.7296	0.6	-0.5												
347 457092					72.9435	-136.6763	0.1	-0.1								
347 471283					72.9435	-136.6764	0.0	-0.5								
347 471344	73.0586	-142.7299	0.7	-0.9												
347 487335	73.0587	-142.7304	0.7	-1.5												
347 503265	73.0588	-142.7311	0.6	-2.3												
347 503662					72.9435	-136.6770	-0.2	-0.8								
347 517792	73.0588	-142.7322	0.6	-3.1												
347 531769	73.0589	-142.7335	0.8	-3.9												
347 531891					72.9434	-136.6774	-0.2	-0.1								
347 544708					72.9434	-136.6774	-0.1	0.3								
347 544952	73.0590	-142.7349	1.1	-4.5												
347 561798	73.0592	-142.7371	1.5	-5.3												
347 578827	73.0594	-142.7397	1.7	-6.1												
347 591553	73.0596	-142.7418	1.8	-6.5												
347 591736					72.9435	-136.6768	0.4	-0.1								
347 605927					72.9435	-136.6770	0.6	-0.6								
347 606018	73.0598	-142.7443	1.9	-6.9												
347 617676					72.9436	-136.6772	0.8	-0.9								
347 635345					72.9437	-136.6776	1.1	-0.8								
347 635498	73.0603	-142.7500	2.3	-7.5												
347 652527					72.9439	-136.6779	1.3	-0.6								
347 652832	73.0606	-142.7534	2.8	-7.7												
347 665985	73.0609	-142.7561	3.1	-7.8												
347 666321					72.9440	-136.6781	1.4	-0.6								
347 679291					72.9441	-136.6784	1.3	-0.7								
347 679535	73.0612	-142.7589	3.4	-7.8												
347 690338					72.9442	-136.6786	1.1	-0.8								
347 690704	73.0615	-142.7612	3.7	-7.9												
347 708405					72.9444	-136.6790	0.8	-1.1								
347 708679	73.0621	-142.7650	4.0	-8.1												
347 725464					72.9445	-136.6796	0.5	-1.7								
347 740906	73.0631	-142.7722	3.8	-9.0												
347 741133					72.9445	-136.6805	0.4	-2.5								
347 752167					72.9445	-136.6812	0.5	-3.0								
347 752502	73.0634	-142.7751	3.5	-9.6												
347 763153					72.9446	-136.6822	0.6	-3.6								
347 781097					72.9447	-136.6840	1.0	-4.1								
347 781494	73.0642	-142.7829	3.6	-11.0												
347 798920					72.9449	-136.6859	1.2	-4.0								
347 815948	73.0653	-142.7936	4.4	-12.6												
347 816315					72.9450	-136.6877	1.3	-3.6								
347 825073	73.0656	-142.7967	4.7	-12.9												
347 836365					72.9452	-136.6895	1.2	-3.4								
347 836540	73.0660	-142.8007	5.0	-13.4												
347 853912					72.9454	-136.6911	1.2	-3.6								
347 854218	73.0668	-142.8071	5.6	-14.0												
347 873108					72.9456	-136.6931	1.2	-4.3								
347 890625	73.0685	-142.8205	6.6	-13.3												
347 890869					72.9457	-136.6952	1.1	-4.7								
347 897369					72.9458	-136.6960	1.1	-4.8								
347 897705	73.0689	-142.8229	6.7	-12.7												
347 910248	73.0695	-142.8270	6.9	-11.7												
347 927002					72.9461	-136.6994	1.5	-3.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
347 927246	73.0705	-142.8319	7.2	-10.3												
347 947083					72.9463	-136.7012	2.2	-2.8								
347 947815	73.0716	-142.8373	7.3	-10.0												
347 964691	73.0726	-142.8419	7.2	-11.1												
347 984619	73.0737	-142.8482	7.1	-13.0												
347 984711					72.9472	-136.7036	3.4	-2.7								
348 019470					72.9482	-136.7066	4.0	-3.8								
348 019836	73.0757	-142.8613	7.6	-14.5												
348 037964					72.9488	-136.7086	4.2	-4.3								
348 038055	73.0768	-142.8682	8.0	-14.1												
348 059692	73.0781	-142.8762	8.0	-13.9												
348 059753									73.8475	-144.6896	4.6	-14.2				
348 059967					72.9495	-136.7113	4.2	-5.3								
348 075073	73.0791	-142.8818	8.1	-13.9												
348 075104					72.9500	-136.7136	4.3	-6.1								
348 075165									73.8480	-144.6957	5.1	-14.6				
348 092102					72.9506	-136.7164	4.5	-6.8								
348 092407	73.0802	-142.8882	8.4	-13.9												
348 092560									73.8488	-144.7028	6.4	-15.0				
348 110657									73.8498	-144.7104	7.8	-15.2				
348 118439					72.9515	-136.7214	4.3	-7.2								
348 118500									73.8503	-144.7137	8.2	-15.3				
348 135345									73.8514	-144.7207	8.6	-15.0				
348 135437	73.0831	-142.9036	8.3	-13.2												
348 135773					72.9520	-136.7246	3.6	-6.8								
348 150024	73.0840	-142.9086	8.0	-12.8												
348 150085									73.8524	-144.7266	8.4	-13.9				
348 150269					72.9524	-136.7270	2.9	-6.3								
348 162253					72.9527	-136.7294	2.5	-5.7								
348 165436	73.0850	-142.9137	8.0	-12.4												
348 165619									73.8534	-144.7322	8.1	-12.1				
348 175018									73.8540	-144.7352	8.0	-10.8				
348 175171	73.0856	-142.9169	8.2	-12.1												
348 175568					72.9529	-136.7309	2.5	-5.3								
348 182892	73.0861	-142.9193	8.3	-11.9												
348 182922									73.8545	-144.7375	7.9	-9.8				
348 193268	73.0868	-142.9226	8.5	-11.8					73.8551	-144.7401	7.7	-8.7				
348 193329																
348 193542					72.9532	-136.7333	2.6	-5.0	73.8562	-144.7443	7.4	-8.5				
348 211273																
348 211426	73.0880	-142.9282	8.6	-11.8												
348 211823					72.9537	-136.7357	3.1	-5.2								
348 225416									73.8570	-144.7479	7.2	-10.1				
348 225647	73.0889	-142.9327	8.6	-12.1												
348 226013					72.9540	-136.7377	3.6	-5.7								
348 239105					72.9544	-136.7398	4.1	-6.2								
348 239258									73.8577	-144.7521	7.1	-12.6				
348 250671									73.8584	-144.7565	7.0	-14.9				
348 250854	73.0906	-142.9408	8.0	-12.3												
348 251129					72.9548	-136.7418	4.4	-6.7								
348 268768									73.8593	-144.7645	6.7	-16.7				
348 268829	73.0916	-142.9466	7.1	-12.1												
348 269143					72.9555	-136.7451	4.7	-7.2								
348 287048									73.8603	-144.7728	6.3	-15.9				
348 287392	73.0926	-142.9524	6.3	-11.7												
348 287598					72.9561	-136.7486	4.7	-7.5								
348 301544									73.8610	-144.7769	6.1	-14.2				
348 301636	73.0933	-142.9568	5.9	-11.3												
348 302063					72.9566	-136.7515	4.4	-7.6								
348 319446	73.0938	-142.9602	5.9	-10.9												
348 319538									73.8615	-144.7833	5.9	-12.6				
348 319660					72.9570	-136.7538	4.1	-7.6								
348 325928	73.0944	-142.9638	5.9	-10.5												
348 344574									73.8629	-144.7929	5.6	-10.3				
348 344727	73.0953	-142.9688	6.1	-10.0												
348 349093					72.9580	-136.7601	3.4	-7.5								
348 362366									73.8637	-144.7979	5.4	-10.3				
348 377411									73.8643	-144.8023	5.2	-10.6				
348 377625	73.0968	-142.9774	5.2	-9.7												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
348.377930					72.9588	-136.7665	3.4	-7.5								
348.388519									73.8647	-144.8056	5.0	-10.9				
348.388550	73.0973	-142.9802	5.4	-9.7												
348.388855					72.9591	-136.7686	3.7	-7.5								
348.398499					72.9594	-136.7706	4.0	-7.6								
348.420258									73.8659	-144.8149	4.4	-9.8				
348.420441	73.0985	-142.9883	4.5	-9.5												
348.420776					72.9602	-136.7751	4.6	-8.0								
348.437042									73.8665	-144.8191	4.1	-8.3				
348.437164					72.9608	-136.7786	4.8	-8.2								
348.452850									73.8670	-144.8224	3.9	-6.9				
348.453064	73.0995	-142.9960	3.6	-8.1												
348.453247					72.9614	-136.7820	4.6	-7.9								
348.463989									73.8673	-144.8245	3.7	-6.2				
348.464111	73.0998	-142.9983	3.5	-7.4												
348.464478					72.9618	-136.7842	4.3	-7.2								
348.471313					72.9620	-136.7854	4.1	-6.6								
348.471375	73.1000	-142.9996	3.3	-6.8												
348.471558									73.8675	-144.8257	3.6	-5.8				
348.495514									73.8682	-144.8295	3.3	-5.9				
348.510895					72.9631	-136.7910	3.1	-4.6								
348.510986									73.8686	-144.8322	3.1	-6.9				
348.511078	73.1010	-143.0057	2.8	-5.2												
348.527649									73.8689	-144.8357	2.9	-7.9				
348.527863					72.9635	-136.7930	2.9	-4.7								
348.539612									73.8692	-144.8384	2.7	-8.3				
348.539734	73.1016	-143.0098	2.7	-5.6												
348.540131					72.9637	-136.7946	2.8	-5.1								
348.570068									73.8698	-144.8450	2.5	-6.6				
348.570221					72.9644	-136.7991	2.8	-6.3								
348.591015					72.9647	-136.8015	2.8	-6.9								
348.594320									73.8701	-144.8473	2.6	-5.1				
348.594351	73.1025	-143.0172	2.9	-6.9												
348.601715					72.9651	-136.8047	2.6	-7.0								
348.601746									73.8704	-144.8494	2.5	-4.1				
348.614899									73.8707	-144.8509	2.4	-4.0				
348.615112	73.1032	-143.0229	2.7	-7.0												
348.615356					72.9653	-136.8072	2.4	-6.7								
348.643890					72.9658	-136.8119	1.9	-5.8								
348.643921									73.8712	-144.8543	2.2	-4.4				
348.644043	73.1038	-143.0280	2.4	-6.2												
348.656769					72.9660	-136.8137	1.9	-5.3								
348.657166	73.1040	-143.0300	2.4	-5.6												
348.657257									73.8714	-144.8559	2.2	-4.6				
348.674988					72.9663	-136.8161	1.9	-4.8								
348.675232									73.8718	-144.8582	2.4	-4.6				
348.675293	73.1044	-143.0325	2.3	-4.7												
348.687789	73.1046	-143.0341	2.3	-4.0												
348.716949					72.9670	-136.8210	2.4	-4.4								
348.717224									73.8726	-144.8633	3.0	-4.1				
348.717255	73.1051	-143.0367	2.4	-3.3												
348.729492					72.9672	-136.8225	2.5	-4.5								
348.729858	73.1054	-143.0378	2.6	-3.3												
348.730011									73.8729	-144.8647	3.1	-3.9				
348.747833					72.9676	-136.8247	2.6	-4.7								
348.748169	73.1058	-143.0395	2.9	-3.7												
348.748230									73.8734	-144.8667	3.2	-4.1				
348.763672									73.8738	-144.8685	3.3	-4.6				
348.763702					72.9679	-136.8267	2.7	-4.9								
348.763794	73.1061	-143.0412	3.1	-4.3												
348.778978	73.1068	-143.0444	3.4	-5.0												
348.790039									73.8745	-144.8722	3.3	-5.3				
348.802521					72.9687	-136.8318	2.7	-5.0								
348.802765	73.1071	-143.0461	3.5	-5.0												
348.802948									73.8748	-144.8741	3.4	-5.4				
348.820557					72.9691	-136.8341	2.5	-4.6								
348.820862	73.1076	-143.0485	3.4	-4.7												
348.821045									73.8753	-144.8768	3.4	-5.2				
348.836853					72.9694	-136.8360	2.3	-4.3								
348.837046									73.8757	-144.8790	3.4	-4.7				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
348 837097	73.1080	-143.0504	3.2	-4.3												
348 843353	73.1082	-143.0511	3.1	-4.1												
348 843689					72.9695	-136.8368	2.3	-4.2								
348 849183					72.9698	-136.8387	2.2	-3.7								
348 852549	73.1086	-143.0530	2.8	-3.4												
348 853671									73.8764	-144.8820	3.4	-3.7				
348 876068					72.9701	-136.8400	2.3	-3.2								
348 876190	73.1089	-143.0541	2.6	-2.7					73.8767	-144.8833	3.4	-3.1				
348 876373					72.9704	-136.8413	2.4	-2.7								
348 893463									73.8772	-144.8846	3.3	-2.4				
348 893768	73.1093	-143.0552	2.6	-2.0												
348 893951					72.9707	-136.8424	2.5	-2.7								
348 909546									73.8776	-144.8856	3.3	-2.0				
348 909831	73.1096	-143.0559	2.7	-1.5					73.8778	-144.8860	3.3	-1.9				
348 909851																
348 917633																
348 917847	73.1098	-143.0562	2.8	-1.3												
348 935028					72.9712	-136.8443	2.5	-2.9								
348 935303	73.1102	-143.0567	3.0	-1.0												
348 935486									73.8783	-144.8868	3.3	-1.5				
348 950287					72.9715	-136.8455	2.3	-3.0								
348 966088					72.9718	-136.8467	2.1	-2.6								
348 967072	73.1109	-143.0573	3.1	-0.4												
348 967255									73.8791	-144.8878	3.4	-0.6				
348 981934					72.9720	-136.8477	1.9	-2.0								
348 982269	73.1113	-143.0574	3.1	-0.1												
348 982391									73.8795	-144.8879	3.5	0.0				
348 991608	73.1115	-143.0574	3.0	0.0												
349 000392					72.9724	-136.8487	1.7	-0.9								
349 008545	73.1119	-143.0573	2.9	0.2												
349 008759									73.8802	-144.8877	3.7	0.5				
349 025024	73.1123	-143.0572	2.9	0.2					73.8807	-144.8875	3.9	0.4				
349 025116																
349 041016					72.9728	-136.8493	1.6	-1.0								
349 054382					72.9730	-136.8498	1.6	-1.5								
349 054718	73.1130	-143.0572	3.2	-0.1												
349 064575					72.9731	-136.8502	1.7	-1.9								
349 064606									73.8819	-144.8874	3.7	-0.4				
349 064697	73.1132	-143.0573	3.3	-0.2												
349 082428					72.9734	-136.8512	1.9	-2.5								
349 100494	73.1142	-143.0573	3.3	0.3												
349 100494									73.8829	-144.8881	3.3	-0.6				
349 100830					72.9736	-136.8525	2.1	-2.5								
349 115692	73.1146	-143.0571	3.0	0.8												
349 115784									73.8833	-144.8882	3.2	-0.1				
349 115814					72.9739	-136.8534	2.2	-2.2								
349 127289					72.9741	-136.8540	2.4	-1.8								
349 127502	73.1148	-143.0568	2.8	1.2												
349 127686									73.8836	-144.8882	3.1	0.3				
349 136902					72.9743	-136.8544	2.4	-1.5								
349 137146									73.8838	-144.8880	3.1	0.7				
349 137177	73.1151	-143.0564	2.7	1.4												
349 157013	73.1155	-143.0556	2.7	1.8					73.8843	-144.8875	3.2	1.4				
349 157104																
349 157156					72.9747	-136.8550	2.6	-1.0	73.8848	-144.8865	3.4	2.2				
349 176331																
349 176453	73.1159	-143.0546	3.0	2.1												
349 176819					72.9751	-136.8555	2.8	-0.7								
349 191040	73.1162	-143.0537	3.3	2.6												
349 191040									73.8852	-144.8855	3.7	2.8				
349 191376					72.9754	-136.8557	2.9	-0.7								
349 200847	73.1165	-143.0529	3.3	3.0												
349 201017									73.8855	-144.8846	3.8	3.3				
349 209332					72.9758	-136.8560	2.9	-0.6								
349 216370									73.8859	-144.8831	4.1	3.7				
349 216543	73.1170	-143.0516	3.6	3.7												
349 216808					72.9760	-136.8561	2.9	-0.5								
349 232300	73.1174	-143.0493	4.0	4.2												
349 232330									73.8865	-144.8814	4.3	3.8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
349.232635					72.9764	-136.8563	3.0	-0.4								
349.252411	73.1180	-143.0476	3.9	4.4					73.8876	-144.8781	4.2	2.8				
349.266846					72.9772	-136.8564	2.8	0.4								
349.266907	73.1185	-143.0460	3.8	4.2												
349.267334									73.8879	-144.8776	4.1	2.4				
349.274841	73.1187	-143.0451	3.7	4.1					73.8884	-144.8766	3.7	2.0				
349.274994																
349.291718					72.9777	-136.8558	2.6	1.2								
349.291931	73.1192	-143.0433	3.4	3.9					73.8889	-144.8757	3.4	2.1				
349.292084																
349.307783					72.9780	-136.8552	2.6	1.6								
349.308075	73.1196	-143.0417	3.2	3.8					73.8894	-144.8744	3.0	2.6				
349.308502																
349.327789					72.9784	-136.8543	2.7	1.7								
349.328003	73.1201	-143.0396	2.9	3.9					73.8897	-144.8732	2.8	3.0				
349.328247																
349.342804					72.9787	-136.8537	2.7	1.4								
349.342957	73.1204	-143.0381	2.7	4.0	72.9789	-136.8535	2.7	1.2								
349.343323																
349.349823									73.8899	-144.8723	2.7	3.3				
349.352905	73.1206	-143.0370	2.5	4.1					73.8902	-144.8710	2.6	3.7				
349.353088									73.8905	-144.8692	2.6	4.0				
349.365364																
349.383759					72.9796	-136.8526	2.9	0.9								
349.383942	73.1212	-143.0336	2.5	4.1	72.9800	-136.8521	3.0	1.2								
349.384308									73.8913	-144.8653	2.7	4.0				
349.402985																
349.416427					72.9804	-136.8515	3.1	1.7								
349.416671	73.1219	-143.0299	2.6	3.9	72.9809	-136.8503	3.1	2.4								
349.416945									73.8917	-144.8630	2.7	3.7				
349.440308									73.8921	-144.8611	2.7	3.5				
349.440369																
349.440450	73.1223	-143.0276	2.6	3.8												
349.459259					72.9814	-136.8490	3.2	2.8								
349.459442	73.1227	-143.0258	2.6	3.8					73.8925	-144.8594	2.6	3.4				
349.459686					72.9819	-136.8477	3.2	2.8								
349.476959																
349.476990									73.8928	-144.8579	2.5	3.3				
349.477081	73.1231	-143.0240	2.6	3.8												
349.493530					72.9823	-136.8465	3.1	2.3								
349.493744	73.1234	-143.0223	2.7	3.8	72.9824	-136.8463	3.1	2.1								
349.493835					72.9827	-136.8456	2.9	1.6								
349.498138																
349.513458									73.8932	-144.8560	2.4	3.3				
349.513763																
349.513794	73.1238	-143.0203	2.9	3.9					73.8936	-144.8541	2.5	3.5				
349.534119																
349.534271	73.1243	-143.0182	3.0	3.9	72.9832	-136.8448	2.7	1.4								
349.534363					72.9835	-136.8441	2.6	1.7								
349.550354									73.8939	-144.8524	2.7	3.8				
349.550507									73.8943	-144.8506	3.0	4.0				
349.550568	73.1247	-143.0165	3.1	4.0												
349.567932					72.9839	-136.8432	2.6	2.3								
349.568024	73.1251	-143.0146	3.0	4.0												
349.568054					72.9841	-136.8426	2.6	2.6								
349.576308					72.9843	-136.8419	2.6	3.0								
349.586273																
349.586639	73.1255	-143.0126	2.7	4.1					73.8947	-144.8484	2.9	4.2				
349.586700									73.8951	-144.8459	2.4	4.3				
349.600276																
349.600429	73.1259	-143.0103	2.0	4.1												
349.623596	73.1262	-143.0086	1.6	4.2					73.8954	-144.8440	1.9	4.3				
349.623596					72.9854	-136.8369	2.9	3.3	73.8957	-144.8418	1.6	4.3				
349.641510																
349.641663					72.9855	-136.8365	2.9	3.1								
349.641724	73.1264	-143.0065	1.5	4.5					73.8958	-144.8407	1.5	4.3				
349.644393																
349.651031					72.9861	-136.8341	3.0	2.0								
349.651715	73.1265	-143.0053	1.9	4.7												
349.681641																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
349.681793									73.8961	-144.8372	1.3	3.7				
349.681885	73.1268	-143.0014	1.6	4.8												
349.695923					72.9867	-136.8335	2.9	1.5								
349.696259	73.1270	-142.9997	1.7	4.6												
349.696411									73.8962	-144.8358	1.2	3.3				
349.714478					72.9871	-136.8329	2.7	1.1								
349.714813	73.1273	-142.9974	1.6	4.5												
349.714844									73.8964	-144.8342	1.0	3.3				
349.720917	73.1273	-142.9967	1.6	4.5												
349.725372									73.8965	-144.8332	0.9	3.5				
349.732056					72.9874	-136.8324	2.5	0.8								
349.732330	73.1275	-142.9953	1.6	4.5												
349.754456					72.9878	-136.8320	2.4	0.7								
349.754791	73.1277	-142.9927	1.3	4.5												
349.754822									73.8967	-144.8300	0.9	4.3				
349.768738					72.9881	-136.8318	2.3	0.6								
349.769073	73.1279	-142.9910	1.0	4.5												
349.769226									73.8968	-144.8282	1.0	4.5				
349.787201					72.9884	-136.8314	2.3	0.7								
349.787567	73.1280	-142.9888	0.8	4.4												
349.795807									73.8970	-144.8248	1.1	4.8				
349.795990	73.1280	-142.9878	0.7	4.3												
349.827026					72.9892	-136.8305	2.4	1.3								
349.827393	73.1282	-142.9844	0.7	3.9												
349.827515									73.8973	-144.8205	1.1	4.8				
349.842010					72.9894	-136.8299	2.5	1.6								
349.842255	73.1283	-142.9829	0.8	3.7												
349.842438									73.8974	-144.8186	1.0	4.7				
349.859985					72.9898	-136.8291	2.5	1.8								
349.860321	73.1284	-142.9812	0.8	3.5												
349.860504									73.8975	-144.8163	1.0	4.1				
349.870544									73.8976	-144.8152	1.0	3.6				
349.870758	73.1285	-142.9803	0.9	3.4												
349.880035									73.8977	-144.8143	1.0	3.1				
349.899689					72.9906	-136.8272	2.6	1.8								
349.900024	73.1287	-142.9777	0.9	3.1												
349.900208									73.8979	-144.8128	1.0	2.7				
349.916168									73.8980	-144.8115	0.9	3.3				
349.933197					72.9913	-136.8257	2.6	1.6								
349.933411	73.1289	-142.9750	0.5	3.5												
349.933624									73.8981	-144.8096	0.7	4.3				
349.944946	73.1289	-142.9738	0.4	4.0												
349.945068					72.9915	-136.8252	2.6	1.6								
349.954773									73.8982	-144.8069	0.6	4.9				
349.972809					72.9921	-136.8242	2.7	1.1								
349.973053	73.1290	-142.9704	0.1	5.1												
349.973206									73.8983	-144.8044	0.7	4.8				
349.990601									73.8984	-144.8021	0.8	4.5				
349.990631					72.9925	-136.8237	2.9	0.7								
350.007019					72.9928	-136.8235	2.9	0.7								
350.007111	73.1290	-142.9658	0.0	4.8												
350.007263									73.8985	-144.8001	1.0	4.3				
350.018463	73.1290	-142.9644	0.1	4.2												
350.030182									73.8987	-144.7975	1.1	4.1				
350.030212	73.1290	-142.9632	0.0	3.7												
350.030518					72.9934	-136.8228	2.7	1.6								
350.046570					72.9937	-136.8219	2.3	2.6								
350.046631	73.1290	-142.9617	-0.2	3.1												
350.046783									73.8988	-144.7956	1.1	4.1				
350.065704	73.1289	-142.9603	-0.7	2.4												
350.065704									73.8990	-144.7935	0.8	3.8				
350.065948					72.9940	-136.8204	1.7	3.3								
350.081482	73.1288	-142.9594	-1.3	1.9												
350.081573					72.9942	-136.8190	1.3	3.1								
350.081917					72.9943	-136.8184	1.1	2.9								
350.089874									73.8990	-144.7910	0.1	3.4				
350.106079									73.8990	-144.7895	-0.3	3.3				
350.106201	73.1285	-142.9584	-2.0	1.5												
350.106567					72.9944	-136.8172	1.1	2.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
350 140911	73.1283	-142.9578	-2.3	1.7												
350 121002					72.9945	-136.8164	1.2	2.0								
350 121033									73.8990	-144.7881	-0.6	3.4				
350 141388									73.8988	-144.7861	-0.9	3.7				
350 141876					72.9947	-136.8155	1.6	1.3								
350 156525	73.1276	-142.9561	-2.5	1.6												
350 156586									73.8987	-144.7845	-1.1	3.8				
350 156799					72.9949	-136.8151	1.9	0.8								
350 182007									73.8985	-144.7820	-1.5	3.4				
350 182190	73.1271	-142.9553	-2.3	0.9												
350 182556					72.9953	-136.8147	2.0	0.4								
350 195892	73.1268	-142.9550	-2.2	0.5												
350 195923									73.8983	-144.7807	-1.7	2.9				
350 196136					72.9955	-136.8146	1.9	0.3								
350 217316									73.8980	-144.7792	-2.0	2.2				
350 217499	73.1265	-142.9549	-2.1	0.0												
350 217896					72.9959	-136.8144	1.9	0.2								
350 233208	73.1262	-142.9550	-2.0	-0.2												
350 233208									73.8977	-144.7784	-2.3	1.8				
350 233605					72.9961	-136.8144	2.0	0.1								
350 257568									73.8973	-144.7773	-2.4	1.3				
350 257782	73.1258	-142.9552	-1.9	-0.6												
350 257996					72.9965	-136.8143	2.2	0.0								
350 271423									73.8970	-144.7769	-2.4	1.1				
350 271484	73.1256	-142.9555	-1.7	-0.8												
350 271881					72.9967	-136.8143	2.3	0.0								
350 293060									73.8966	-144.7764	-2.2	0.7				
350 293274	73.1254	-142.9560	-1.5	-1.1												
350 293579					72.9971	-136.8143	2.3	0.1								
350 306854					72.9974	-136.8142	2.2	0.3								
350 332550									73.8960	-144.7756	-1.9	1.0				
350 332733	73.1249	-142.9571	-1.7	-0.8												
350 347260									73.8958	-144.7751	-1.8	1.5				
350 347382	73.1247	-142.9574	-1.9	-0.4												
350 347778					72.9981	-136.8137	2.3	0.4								
350 368591					72.9985	-136.8136	2.5	0.1								
350 379028					72.9987	-136.8136	2.7	0.0								
350 379456									73.8954	-144.7731	-1.4	2.9				
350 384155	73.1241	-142.9577	-2.4	-0.6												
350 384491					72.9988	-136.8136	2.7	-0.1								
350 406830									73.8951	-144.7708	-1.3	2.9				
350 406860					72.9993	-136.8137	3.0	-0.5								
350 406921	73.1236	-142.9583	-2.6	-1.6												
350 422882									73.8949	-144.7698	-1.2	1.7				
350 423065	73.1233	-142.9592	-2.6	-2.7												
350 442810									73.8947	-144.7696	-1.2	-1.2				
350 442932					73.0002	-136.8143	3.4	-0.7								
350 442963	73.1229	-142.9610	-2.5	-4.2												
350 451874	73.1227	-142.9621	-2.4	-4.9												
350 452026									73.8947	-144.7701	-1.2	-2.9				
350 459717					73.0006	-136.8147	3.7	-0.7								
350 480225					73.0013	-136.8150	4.0	-0.6								
350 480438									73.8944	-144.7739	-1.1	-6.0				
350 480469	73.1223	-142.9662	-1.8	-5.5												
350 498047									73.8942	-144.7769	-1.1	-5.9				
350 498230	73.1220	-142.9686	-1.5	-4.9												
350 516571					73.0025	-136.8158	4.6	-1.4								
350 516663									73.8941	-144.7796	-1.2	-4.3				
350 516785	73.1218	-142.9710	-1.2	-4.8												
350 525085					73.0028	-136.8162	4.7	-1.9								
350 525177									73.8940	-144.7804	-1.2	-3.1				
350 533997									73.8939	-144.7811	-1.1	-1.8				
350 534180	73.1217	-142.9733	-1.1	-5.6												
350 534180					73.0031	-136.8167	4.8	-2.4								
350 553131					73.0038	-136.8181	5.1	-3.4								
350 553497	73.1216	-142.9766	-0.7	-7.3												
350 553528									73.8938	-144.7815	-0.8	0.0				
350 572510									73.8937	-144.7815	-0.2	-0.4				
350 572693	73.1215	-142.9808	0.1	-0.3												
350 572693					73.0046	-136.8200	5.1	-4.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
350					73.0053	-136.8219	5.1	-4.3								
350	73.1215	-142.9850	0.6	-9.7												
350									73.8937	-144.7820	0.4	-2.0				
350	73.1216	-142.9874	1.0	-9.9												
350									73.8937	-144.7827	0.7	-3.0				
350					73.0057	-136.8230	5.0	-4.5								
350					73.0060	-136.8240	4.9	-4.7								
350									73.8938	-144.7835	0.9	-4.0				
350	73.1217	-142.9898	1.4	-9.9												
350	73.1219	-142.9945	2.1	-9.7												
350									73.8940	-144.7860	1.4	-5.7				
350					73.0075	-136.8291	5.0	-5.5								
350									73.8942	-144.7895	2.0	-7.0				
350	73.1223	-142.9996	2.6	-9.4												
350					73.0081	-136.8315	5.3	-5.8								
350	73.1226	-143.0036	2.8	-9.3												
350									73.8945	-144.7929	2.4	-7.8				
350	73.1229	-143.0063	2.9	-9.3												
350									73.8947	-144.7953	2.7	-8.2				
350					73.0086	-136.8333	5.6	-5.9								
350									73.8950	-144.7984	3.0	-8.6				
350					73.0097	-136.8371	6.1	-5.5								
350	73.1235	-143.0126	3.7	-9.8												
350									73.8953	-144.8014	3.2	-9.0				
350	73.1242	-143.0182	4.6	-10.8												
350									73.8959	-144.8067	3.7	-9.9				
350					73.0115	-136.8421	6.1	-5.4								
350	73.1248	-143.0229	5.2	-11.9												
350									73.8963	-144.8113	3.9	-11.0				
350									73.8967	-144.8154	4.1	-12.1				
350	73.1253	-143.0273	5.6	-13.1												
350					73.0122	-136.8442	5.7	-6.0								
350									73.8971	-144.8198	4.4	-13.2				
350					73.0127	-136.8462	5.4	-6.6								
350	73.1259	-143.0318	5.8	-14.3												
350					73.0131	-136.8482	5.1	-7.3								
350	73.1264	-143.0362	6.1	-15.3												
350									73.8976	-144.8241	4.8	-14.1				
350					73.0139	-136.8524	5.1	-8.9								
350	73.1274	-143.0447	6.7	-16.8												
350									73.8984	-144.8323	5.8	-15.3				
350					73.0146	-136.8565	5.3	-10.3								
350	73.1283	-143.0521	7.2	-17.3												
350									73.8992	-144.8392	6.7	-15.6				
350									73.9000	-144.8456	7.1	-15.6				
350	73.1291	-143.0589	7.3	-16.9												
350					73.0152	-136.8610	5.5	-11.8								
350					73.0157	-136.8644	5.7	-12.8								
350	73.1297	-143.0637	7.4	-16.0												
350	73.1304	-143.0684	7.4	-14.6												
350					73.0171	-136.8750	6.7	-13.1								
350	73.1315	-143.0750	7.5	-12.1												
350					73.0181	-136.8807	7.6	-11.6								
350	73.1325	-143.0800	7.4	-10.3												
350									73.9032	-144.8696	6.1	-13.3				
350									73.9038	-144.8752	5.3	-12.7				
350	73.1334	-143.0843	7.1	-9.7												
350									73.9042	-144.8785	5.0	-12.6				
350	73.1346	-143.0902	6.7	-10.4												
350					73.0206	-136.8911	9.0	-9.5								
350									73.9047	-144.8833	4.7	-12.8				
350					73.0218	-136.8953	9.6	-9.9								
350	73.1355	-143.0952	6.8	-11.7												
350									73.9054	-144.8895	4.8	-13.5				
350	73.1365	-143.1012	7.1	-13.0												
350					73.0233	-136.9004	10.1	-11.0								
350									73.9061	-144.8966	5.4	-14.5				
350	73.1374	-143.1068	7.3	-13.8												
350									73.9072	-144.9063	6.4	-14.8				
351	73.1387	-143.1204	7.1	-11.1												

DAY	CAMP CARIBOU LAT	CAMP CARIBOU LONG	CAMP CARIBOU NIV	CAMP CARIBOU EIV	CAMP BLUE FOX LAT	CAMP BLUE FOX LONG	CAMP BLUE FOX NIV	CAMP BLUE FOX EIV	CAMP SNOWBIRD LAT	CAMP SNOWBIRD LONG	CAMP SNOWBIRD NIV	CAMP SNOWBIRD EIV	CAMP BIG BEAR LAT	CAMP BIG BEAR LONG	CAMP BIG BEAR NIV	CAMP BIG BEAR EIV
351 011169									73.9089	-144.9184	7.3	12.5				
351 030975	73.1408	-143.1264	7.2	10.1												
351 031067									73.9100	-144.9248	7.3	11.0				
351 031219					73.0293	-136.9267	9.7	14.7								
351 045044					73.0303	-136.9320	9.2	14.8								
351 045044									73.9108	-144.9290	7.1	10 7				
351 045135	73 1416	-143.1301	6.9	-9.5												
351 071594									73.9122	-144.9373	6.2	12.6				
351 072052					73.0322	-136.9426	8.7	14.9								
351 084900	73 1436	-143.1410	6.2	12.4												
351 084930					73.0330	-136.9477	8.7	15.1								
351 085052									73.9128	-144.9424	5.5	14.4				
351 106506									73.9136	-144.9516	4.1	16 4				
351 106537	73 1446	-143.1488	5.6	14.6												
351 106703					73.0346	-136.9563	9.2	14.9								
351 117523					73.0353	-136.9605	9.6	14.7								
351 117737	73.1451	-143.1532	5.3	15.0												
351 132203									73.9141	-144.9588	3.0	16.7				
351 132345					73.0357	-136.9623	9.7	14.5								
351 147552									73.9145	-144.9705	1.9	16.2				
351 147705	73.1462	-143.1651	4.3	14.4												
351 148102					73.0377	-136.9719	9.8	13.8								
351 156607	73.1466	-143.1695	4.0	13.6												
351 156628									73.9147	-144.9758	1.8	15.7				
351 159790					73.0386	-136.9762	9.5	13.6								
351 189819	73.1475	-143.1797	4 3	12.0												
351 189850									73.9153	-144.9882	3.1	13.8				
351 197937					73.0412	-136.9893	8.0	12.6								
351 198395									73.9155	-144.9914	3.8	13.1				
351 223358									73.9163	-145.0000	4.7	12.1				
351 223511	73.1488	-143.1899	4.7	11.4												
351 223816					73.0427	-136.9977	7.2	12.0								
351 234924	73.1492	-143.1934	4.5	11.6												
351 234955									73.9168	-145.0039	4.4	12.1				
351 235291					73.0433	-137.0013	7.0	11.9								
351 258240									73.9174	-145.0119	3.0	12.9				
351 258453	73.1499	-143.2009	3.8	12.6												
351 258759					73.0446	-137.0087	6.7	12.2								
351 273217	73.1503	-143.2057	3.3	13.7												
351 298353									73.9180	-145.0272	1.1	14.1				
351 298737	73.1509	-143.2159	2.7	15.2												
351 298889					73.0467	-137.0223	6.6	13.7								
351 310638									73.9181	-145.0320	1.0	14.1				
351 310730	73 1512	-143.2208	2.7	15 5												
351 311157					73.0473	-137.0268	6.7	14.1								
351 331191					73.0485	-137.0350	7.3	14.2								
351 331527	73.1517	-143.2301	3.1	15.0												
351 331679									73.9183	-145.0409	1.4	13.9				
351 347015	73.1520	-143.2352	3.5	14.1												
351 347046									73.9185	-145.0461	2.0	13.8				
351 347350					73.0493	-137.0402	7.7	13.8								
351 373108									73.9190	-145.0564	2.5	15.2				
351 386414									73.9192	-145.0623	2.5	16.5				
351 386466	73.1532	-143.2492	3.8	13.2												
351 386963					73.0518	-137.0543	8.1	13.2								
351 405548					73.0529	-137.0607	7.9	13.2								
351 405742	73.1537	-143.2561	3.4	13.7												
351 405945									73.9196	-145.0717	2.2	17.8				
351 422302									73.9198	-145.0798	1.9	18.1				
351 422363	73.1542	-143.2622	3.2	11.2												
351 422529					73.0540	-137.0667	7.8	13.3								
351 446359					73.0555	-137.0753	7.8	13.9								
351 447032									73.9202	-145.0922	1.7	17.7				
351 447093	73.1548	-143.2718	3.0	15.1												
351 461823									73.9204	-145.0993	1.8	17.1				
351 462036	73.1551	-143.2779	2.8	15.6												
351 462219					73.0564	-137.0811	7.7	14.5								
351 479729									73.9206	-145.1071	1.8	16.0				
351 497925									73.9209	-145.1152	1.5	14.7				
351 498016	73.1558	-143.2929	1.7	15.6												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
351 4-0413					73.0585	-137.0957	7.0	-16.1								
351 510589					73.0596	-137.1050	6.7	-16.8								
351 520325	73.1560	-143.3019	1.1	-14.8												
351 520325																
351 536621									73.9211	-145.1240	1.0	-13.7				
351 536904	73.1561	-143.3082	0.9	-14.0					73.9212	-145.1302	0.7	-13.4				
351 552063	73.1562	-143.3137	0.9	-13.4												
351 552155					73.0613	-137.1196	7.2	-17.5								
351 552185									73.9212	-145.1359	0.3	-13.1				
351 574371	73.1564	-143.3214	0.7	-12.7												
351 592273					73.0637	-137.1384	7.7	-17.5								
351 593140	73.1565	-143.3276	0.5	-12.2												
351 593262									73.9212	-145.1505	-0.7	-12.8				
351 610718									73.9211	-145.1567	-1.3	-12.7				
351 610870	73.1565	-143.3332	-0.1	-11.6												
351 626221	73.1564	-143.3378	-0.9	-10.9												
351 626282									73.9209	-145.1622	-2.0	-12.5				
351 626465					73.0656	-137.1536	5.9	-16.8								
351 647888									73.9204	-145.1695	-3.1	-11.7				
351 647919	73.1562	-143.3438	-2.0	-9.7												
351 663558					73.0669	-137.1704	2.9	-15.9								
351 663894	73.1559	-143.3481	-2.7	-8.7												
351 666046									73.9199	-145.1752	-3.8	-10.8				
351 683590					73.0672	-137.1780	1.8	-15.4								
351 684204									73.9193	-145.1804	-4.6	-9.8				
351 684265	73.1554	-143.3522	-3.3	-7.9												
351 700928									73.9187	-145.1847	-5.5	-8.9				
351 701355					73.0674	-137.1850	0.6	-15.0								
351 720581					73.0674	-137.1925	-0.8	-14.4								
351 721008									73.9177	-145.1894	-6.7	-7.8				
351 738647					73.0672	-137.1991	-1.7	-13.5								
351 738922	73.1536	-143.3621	-5.8	-6.0												
351 739105									73.9167	-145.1931	-7.4	-7.0				
351 756775					73.0669	-137.2053	-2.2	-12.4								
351 757111	73.1527	-143.3649	-6.7	-5.4												
351 757172									73.9157	-145.1964	-7.8	-6.4				
351 774384					73.0666	-137.2108	-2.5	-11.4								
351 793304					73.0662	-137.2163	-2.8	-10.7								
351 793701	73.1506	-143.3698	-7.6	-5.0												
351 793823									73.9134	-145.2026	-8.0	-6.0				
351 812439	73.1495	-143.3724	-7.7	-5.2					73.9122	-145.2058	-8.1	-6.1				
351 812592									73.9111	-145.2087	-8.4	-5.9				
351 829712	73.1485	-143.3748	-8.0	-5.3												
351 829865					73.0647	-137.2305	-4.6	-8.9								
351 847809									73.9099	-145.2116	-8.8	-5.5				
351 848145					73.0640	-137.2347	-5.4	-8.2								
351 866180																
351 866486	73.1461	-143.3801	-8.8	-5.5					73.9086	-145.2142	-9.3	-4.7				
351 866630									73.9071	-145.2166	-9.9	-3.9				
351 886627	73.1446	-143.3830	-9.3	-5.2												
351 886780									73.9058	-145.2182	-10.3	-3.6				
351 902374	73.1435	-143.3850	-9.7	-4.4												
351 902557									73.9043	-145.2202	-10.7	-3.8				
351 921814	73.1420	-143.3869	-10.1	-2.8												
351 921967					73.0602	-137.2473	-7.3	-4.9								
351 939453									73.9027	-145.2221	-11.0	-4.2				
351 939667	73.1405	-143.3878	-10.4	-1.2												
351 939850									73.9009	-145.2247	-11.1	-4.2				
351 961578	73.1387	-143.3882	-10.8	-0.3												
351 961639					73.0589	-137.2499	-7.9	-3.9								
351 961792					73.0581	-137.2511	-8.4	-3.3								
351 975350																
351 975433	73.1376	-143.3882	-10.9	-0.2					73.8997	-145.2263	-11.0	-4.0				
351 975616																
351 996368	73.1358	-143.3884	-10.7	-0.5												
352 013428	73.1344	-143.3889	-10.5	-1.0												
352 037140	73.1325	-143.3896	-10.2	-1.6												
352 037140																
352 037537					73.0533	-137.2548	-11.3	-1.6	73.8945	-145.2318	-10.4	-2.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
352 049072	73.1315	-143.3902	-10.1	-1.7												
352 049225																
352 071625					73.0502	-137.2561	-12.0	-1.3	73.8935	-145.2326	-10.2	-2.1				
352 071686																
352 086761					73.0488	-137.2566	-11.8	-1.1	73.8918	-145.2336	-9.8	-1.0				
352 087891	73.1285	-143.3914	-10.1	-0.1												
352 088013									73.8905	-145.2338	-9.5	0.3				
352 113190	73.1265	-143.3908	-10.4	1.7	73.0463	-137.2570	-11.4	0.2								
352 113556																
352 123413	73.1257	-143.3903	-10.6	2.2					73.8880	-145.2323	-9.3	2.1				
352 123566					73.0436	-137.2563	-11.9	1.2								
352 143890									73.8865	-145.2312	-9.5	1.8				
352 144135																
352 144165	73.1239	-143.3889	-11.1	2.5	73.0421	-137.2558	-12.5	1.0								
352 159243									73.8853	-145.2305	-9.8	1.3				
352 160278									73.8830	-145.2298	-10.3	0.6				
352 180965																
352 181178	73.1198	-143.3862	-11.9	2.2	73.0391	-137.2551	-13.6	0.9								
352 189484																
352 198486	73.1190	-143.3856	-11.9	2.2					73.8822	-145.2297	-10.5	0.5				
352 198517					73.0381	-137.2548	-13.9	1.1								
352 198792					73.0362	-137.2543	-14.0	1.4								
352 215759																
352 216095	73.1173	-143.3846	-11.7	2.2					73.8808	-145.2294	-10.7	0.4				
352 216156									73.8802	-145.2293	-10.8	0.5				
352 223358																
352 223511	73.1167	-143.3842	-11.6	2.1	73.0353	-137.2539	-13.9	1.6								
352 223877					73.0343	-137.2535	-13.8	1.9								
352 233826																
352 264465									73.8768	-145.2284	-10.3	1.4				
352 264679	73.1130	-143.3820	-11.4	1.9	73.0310	-137.2516	-13.5	2.6								
352 264862									73.8760	-145.2280	-10.0	1.8				
352 274048																
352 274109	73.1122	-143.3815	-11.5	1.9	73.0299	-137.2509	-13.6	2.8								
352 274506					73.0286	-137.2500	-13.6	3.0								
352 287567																
352 287872	73.1109	-143.3808	-11.7	1.8					73.8749	-145.2272	-9.7	2.3				
352 288055									73.8741	-145.2265	-9.6	2.6				
352 299042																
352 299500					73.0273	-137.2490	-13.8	3.2								
352 300197	73.1091	-143.3798	-12.0	2.4					73.8734	-145.2258	-9.5	2.9				
352 308289									73.8712	-145.2229	-9.2	3.7				
352 308380					73.0263	-137.2483	-13.9	3.3								
352 339325									73.8704	-145.2218	-9.2	4.0				
352 337478	73.1062	-143.3768	-11.5	5.2												
352 349854																
352 350006	73.1052	-143.3752	-11.0	6.5	73.0218	-137.2439	-13.6	4.7								
352 350403																
352 359863	73.1044	-143.3734	-10.5	7.5					73.8697	-145.2206	-9.1	4.3				
352 360046									73.8687	-145.2189	-9.0	4.6				
352 374176																
352 393301	73.1026	-143.3683	-9.9	8.5												
352 393606					73.0184	-137.2395	-13.1	5.1								
352 390991					73.0176	-137.2385	-13.1	4.9								
352 413452					73.0153	-137.2358	-13.3	4.1								
352 413574	73.1002	-143.3622	-10.6	5.8												
352 423907									73.8652	-145.2126	-8.4	3.4				
352 423995					73.0140	-137.2345	-13.5	3.6								
352 433170					73.0134	-137.2340	-13.6	3.4								
352 448639																
352 458740									73.8637	-145.2110	-8.1	1.4				
352 459259					73.0105	-137.2316	-13.7	3.5	73.8631	-145.2108	-8.1	0.5				
352 466064					73.0097	-137.2310	-13.7	3.8								
352 486786					73.0075	-137.2287	-13.3	4.7								
352 487061	73.0938	-143.3578	-10.3	1.1												
352 487071																
352 500610									73.8613	-145.2108	-8.1	0.3				
352 500793	73.0927	-143.3573	-9.4	1.7					73.8604	-145.2104	-8.1	1.5				
352 500716																
352 520217					73.0061	-137.2268	-12.9	5.5								
					73.0040	-137.2235	-12.3	6.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
352 523339									73.8591	-145.2088	-8.0	3.8				
352 534363									73.8583	-145.2074	-7.9	4.9				
352 534546	73.0904	-143.3550	-8.1	3.5												
352 534882					73.0028	-137.2213	-12.0	6.7								
352 599662					73.0005	-137.2169	-11.7	6.5								
352 560038	73.0888	-143.3522	-8.4	4.5												
352 560059									73.8567	-145.2036	-7.9	5.1				
352 575012									73.8558	-145.2017	-7.9	3.8				
352 575104					72.9991	-137.2144	-11.6	5.7								
352 595581									73.8546	-145.2001	-7.9	2.3				
352 609680									73.8537	-145.1993	-7.8	1.8				
352 609863	73.0854	-143.3452	-9.1	6.2												
352 610077					72.9960	-137.2100	-11.2	4.3								
352 646651					72.9927	-137.2059	-11.1	3.6								
352 648773									73.8513	-145.1970	-7.7	2.9				
352 648934	73.0827	-143.3388	-8.3	5.6												
352 667938					72.9910	-137.2041	-11.4	3.7								
352 668427									73.8502	-145.1951	-7.7	4.3				
352 684326									73.8492	-145.1929	-7.7	5.4				
352 684570					72.9895	-137.2023	-11.7	4.6								
352 705597	73.0792	-143.3323	-8.2	3.7												
352 705811									73.8479	-145.1895	-7.8	6.2				
352 721619					72.9861	-137.1971	-11.7	5.6								
352 721924	73.0781	-143.3307	-8.8	3.7												
352 721924									73.8469	-145.1867	-7.9	6.1				
352 738712					72.9855	-137.1960	-11.6	5.4								
352 740692					72.9844	-137.1944	-11.5	4.9								
352 741058	73.0767	-143.3288	-9.4	4.0												
352 741180									73.8457	-145.1836	-8.0	5.6				
352 758362					72.9828	-137.1924	-11.4	4.0								
352 778717					72.9810	-137.1905	-11.5	3.1								
352 778970	73.0738	-143.3244	-10.3	4.6												
352 779083									73.8434	-145.1783	-7.5	4.7				
352 794250					72.9796	-137.1893	-11.6	3.1								
352 794586	73.0725	-143.3225	-10.4	4.7												
352 794678									73.8425	-145.1763	-7.0	4.5				
352 803345									73.8421	-145.1753	-6.7	4.4				
352 803528	73.0718	-143.3214	-10.4	4.8												
352 803864					72.9788	-137.1885	-11.7	3.2								
352 813843					72.9779	-137.1876	-11.8	3.4								
352 814056	73.0710	-143.3201	-10.3	4.8												
352 814240									73.8415	-145.1739	-6.4	4.4				
352 832733					72.9761	-137.1858	-12.0	4.0								
352 833252									73.8406	-145.1716	-6.1	4.6				
352 852783					72.9742	-137.1835	-12.0	4.7								
352 852936									73.8397	-145.1690	-6.1	5.1				
352 866852					72.9729	-137.1817	-11.8	5.2								
352 867340									73.8390	-145.1669	-6.0	5.5				
352 877960									73.8385	-145.1652	-5.8	5.7				
352 878448					72.9719	-137.1800	-11.4	5.8								
352 887848									73.8381	-145.1637	-5.5	5.7				
352 904449	73.0656	-143.3106	-3.0	2.1												
352 904480									73.8374	-145.1610	-5.0	5.6				
352 927429	73.0652	-143.3095	-1.9	2.2												
352 927551									73.8366	-145.1575	-4.2	5.4				
352 927612					72.9678	-137.1713	-9.8	7.7								
352 939758					72.9669	-137.1687	-9.5	8.1								
352 940002	73.0649	-143.3086	-3.1	3.4												
352 940186									73.8362	-145.1556	-3.9	5.4				
352 952087									73.8358	-145.1538	-3.8	5.4				
352 952271	73.0646	-143.3072	-5.1	5.2												
352 961945	73.0641	-143.3057	-7.2	6.7												
352 962006					72.9653	-137.1639	-9.9	8.4								
352 962067									73.8355	-145.1523	-3.8	5.4				
352 976501					72.9641	-137.1607	-10.6	8.3								
352 976939									73.8351	-145.1501	-4.0	5.4				
353 013275					72.9609	-137.1580	-11.4	7.8								
353 013367	73.0598	-143.2948	-12.2	6.6												
353 013550									73.8339	-145.1445	-4.1	6.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
353 025543					72.9598	-137.1505	-11.2	7.7								
353 025635	73.0587	-143.2930	-11.7	4.7												
353 036926	73.0577	-143.2918	-11.0	3.1												
353 036987									73.8331	-145.1404	-3.9	6.4				
353 037170					72.9588	-137.1482	-10.9	7.7								
353 048981					72.9578	-137.1458	-10.7	7.9								
353 049316	73.0566	-143.2910	-10.0	2.1												
353 049469									73.8328	-145.1382	-3.7	6.5				
353 070613									73.8319	-145.1331	-3.8	6.1				
353 078644	73.0548	-143.2891	-5.4	4.1												
353 087463					72.9547	-137.1375	-10.5	8.6								
353 087524									73.8317	-145.1316	-3.9	5.8				
353 098114					72.9538	-137.1351	-10.5	8.7								
353 098297									73.8313	-145.1300	-4.1	5.5				
353 098358	73.0543	-143.2861	-2.3	7.3												
353 112518									73.8309	-145.1279	-4.3	5.1				
353 112946					72.9526	-137.1317	-10.5	8.6								
353 121918					72.9518	-137.1297	-10.4	8.4								
353 122131	73.0540	-143.2808	-1.7	9.0												
353 122314									73.8306	-145.1265	-4.5	4.9				
353 154541									73.8294	-145.1223	-4.6	4.9				
353 154755	73.0532	-143.2732	-5.0	8.2												
353 162140	73.0528	-143.2717	-6.0	7.7												
353 162231									73.8291	-145.1213	-4.6	5.0				
353 162384					72.9486	-137.1213	-9.9	7.4								
353 188446									73.8282	-145.1174	-4.8	5.7				
353 195679									73.8279	-145.1162	-5.0	5.9				
353 204163									73.8276	-145.1148	-5.1	6.2				
353 204529					72.9455	-137.1136	-9.0	6.7								
353 230286									73.8265	-145.1103	-5.5	6.1				
353 230499	73.0496	-143.2624	-1.4	2.1												
353 230743					72.9438	-137.1091	-7.9	6.4								
353 237549									73.8262	-145.1091	-5.5	5.9				
353 264282									73.8250	-145.1051	-5.4	5.2				
353 280060									73.8244	-145.1028	-5.2	5.1				
353 280182	73.0503	-143.2606	1.1	2.5												
353 280548					72.9411	-137.1011	-6.1	6.0								
353 305420									73.8234	-145.0992	-4.7	5.2				
353 305603	73.0499	-143.2576	-5.7	6.8												
353 305695					72.9399	-137.0969	-5.8	7.0								
353 313293									73.8231	-145.0981	-4.5	5.2				
353 339691									73.8222	-145.0944	-4.1	5.0				
353 339874	73.0474	-143.2494	-11.0	10.0												
353 340027					72.9384	-137.0891	-5.6	10.6								
353 355957									73.8217	-145.0922	-3.9	4.5				
353 356140	73.0461	-143.2453	-9.6	8.9												
353 356506					72.9377	-137.0842	-5.6	12.1								
353 379883									73.8210	-145.0895	-3.8	3.5				
353 379974					72.9367	-137.0766	-5.6	11.6								
353 386292	73.0443	-143.2395	-5.3	5.3												
353 386475									73.8208	-145.0889	-3.8	3.2				
353 397618					72.9363	-137.0739	-5.6	10.3								
353 414398									73.8200	-145.0865	-3.8	3.5				
353 414581					72.9352	-137.0687	-5.4	5.3								
353 431488									73.8195	-145.0846	-3.7	4.4				
353 431671	73.0433	-143.2357	-1.7	2.4												
353 431885					72.9345	-137.0670	-5.1	2.4								
353 443522					72.9336	-137.0657	-4.6	3.2								
353 457644									73.8188	-145.0818	-3.5	4.7				
353 458923					72.9335	-137.0652	-4.5	4.2								
353 464447									73.8186	-145.0804	-3.3	4.4				
353 464630	73.0428	-143.2334	-2.1	2.7												
353 489403					72.9325	-137.0602	-3.7	8.3								
353 488434									73.8180	-145.0778	-2.8	3.8				
353 495300									73.8178	-145.0770	-2.7	3.8				
353 495422	73.0423	-143.2312	-2.2	2.7												
353 495850					72.9323	-137.0585	-3.5	9.0								
353 506348									73.8176	-145.0759	-2.5	3.8				
353 506500	73.0421	-143.2304	-2.2	2.8												
353 526520					72.9315	-137.0510	-3.2	9.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
353 526825	73.0418	-143.2288	-2.0	3.3												
353 526955									73.8172	-145.0737	-2.2	4.4				
353 539124									73.8170	-145.0721	-2.1	5.0				
353 539337	73.0416	-143.2276	-1.9	4.0												
353 561615					72.9306	-137.0439	-3.2	6.4								
353 561859									73.8167	-145.0686	-2.2	5.7				
353 570801									73.8165	-145.0673	-2.3	5.6				
353 [illegible]1259					72.9304	-137.0423	-3.2	5.8								
353 [illegible]3505					72.9302	-137.0410	-3.2	5.3								
353 [illegible]0536									73.8163	-145.0658	-2.4	5.5				
353 580627	73.0409	-143.2223	-2.3	5.1												
353 592243					72.9297	-137.0386	-3.2	4.5								
353 592640	73.0405	-143.2198	-2.8	4.8												
353 592731																
353 611190									73.8159	-145.0630	-2.8	4.9				
353 613312	73.0402	-143.2182	-3.1	4.3					73.8156	-145.0613	-3.1	4.3				
353 634369					72.9288	-137.0346	-2.8	4.3								
353 634735	73.0397	-143.2161	-3.3	3.3												
353 634766																
353 645752									73.8151	-145.0590	-3.2	3.6				
353 646149					72.9286	-137.0333	-2.4	4.4	73.8148	-145.0579	-3.0	3.4				
353 650839					72.9285	-137.0324	-2.2	4.4								
353 654053									73.8146	-145.0572	-2.9	3.2				
353 672028					72.9282	-137.0303	-1.6	4.1								
353 672546									73.8142	-145.0556	-2.5	3.1				
353 680969									73.8141	-145.0548	-2.3	3.1				
353 681030	73.0386	-143.2131	-2.4	2.0												
353 681366					72.9281	-137.0294	-1.3	3.7								
353 707062					72.9279	-137.0273	-1.0	2.7								
353 707428	73.0382	-143.2117	-1.8	2.1												
353 707581									73.8136	-145.0523	-2.2	4.1				
353 720093									73.8134	-145.0507	-2.4	5.1				
353 727051	73.0379	-143.2106	-1.5	2.2												
353 727112									73.8133	-145.0497	-2.5	5.7				
353 739920									73.8127	-145.0447	-2.6	6.4				
353 756042	73.0376	-143.2089	-1.6	2.2												
353 756470					72.9274	-137.0249	-1.4	1.2								
353 779999					72.9272	-137.0243	-1.3	0.9								
353 780487									73.8122	-145.0407	-2.1	5.2				
353 793671					72.9270	-137.0240	-1.1	0.8								
353 793732									73.8121	-145.0390	-1.7	4.3				
353 793854	73.0371	-143.2069	-1.7	1.9												
353 819092	73.0368	-143.2054	-1.5	2.8												
353 819275									73.8118	-145.0362	-0.8	3.8				
353 832001	73.0367	-143.2043	-1.4	3.8												
353 853485					72.9267	-137.0221	-0.5	2.1								
353 853821									73.8117	-145.0317	-0.4	6.3				
353 866486					72.9267	-137.0213	-0.4	2.7								
353 866791									73.8116	-145.0292	-0.6	7.8				
353 893433	73.0361	-143.1961	-1.1	5.0												
353 893494					72.9266	-137.0193	-0.1	2.7								
353 893585									73.8114	-145.0229	-2.2	8.3				
353 904388					72.9266	-137.0185	0.1	2.3								
353 904694	73.0360	-143.1947	-1.1	4.2												
353 927582	73.0358	-143.1932	-1.0	0.4												
353 927582					72.9266	-137.0175	0.3	1.2								
353 927765									73.8103	-145.0172	-5.9	2.6				
353 938934					72.9267	-137.0172	0.1	0.6								
353 939362									73.8097	-145.0169	-7.2	-0.2				
353 945679					72.9267	-137.0172	0.0	0.3								
353 960567									73.8082	-145.0184	-4.7	-2.1				
353 960750					72.9266	-137.0172	-0.5	-0.1								
353 977631					72.9266	-137.0172	-0.6	0.0								
353 977814	73.0355	-143.1971	-0.6	-3.5												
353 977997									73.8079	-145.0189	-2.1	-1.1				
354 011353					72.9264	-137.0167	0.2	1.3								
354 011841									73.8083	-145.0178	3.6	3.5				
354 019684	73.0353	-143.1974	-0.5	4.1												
354 044128									73.8091	-145.0134	2.1	5.6				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
354.044189	73.0352	-143.1931	-1.0	8.4												
354.044556					72.9265	-137.0151	0.4	1.9								
354.077667									73.8092	-145.0086	-1.3	4.3				
354.078003					72.9266	-137.0139	0.2	0.6								
354.094299	73.0347	-143.1825	-1.2	5.7												
354.094391									73.8089	-145.0069	-2.0	3.3				
354.094452					72.9266	-137.0139	0.0	-0.2								
354.120636					72.9265	-137.0141	-0.4	-0.1								
354.124725									73.8085	-145.0046	-1.7	2.3				
354.150534									73.8082	-145.0028	-1.1	2.4				
354.153992					72.9264	-137.0135	-0.7	1.4								
354.169586	73.0343	-143.1799	-0.6	-0.5												
354.169617									73.8080	-145.0018	-1.2	2.5				
354.169922					72.9263	-137.0128	-0.8	1.9								
354.196747	73.0341	-143.1800	-1.6	0.5												
354.196808									73.8077	-144.9997	-2.1	2.8				
354.229431									73.8071	-144.9970	-2.5	3.2				
354.229980					72.9260	-137.0098	-0.4	1.4								
354.245361									73.8068	-144.9956	-2.1	3.3				
354.245880					72.9260	-137.0094	-0.2	0.9								
354.268188					72.9259	-137.0090	-0.2	0.6								
354.268677									73.8065	-144.9934	-1.5	3.3				
354.276825	73.0324	-143.1751	-2.8	3.4												
354.277191					72.9259	-137.0088	-0.3	0.6								
354.305634									73.8061	-144.9903	-0.8	2.8				
354.305756					72.9258	-137.0084	-0.5	0.4								
354.321350									73.8060	-144.9891	-0.7	2.5				
354.321503	73.0316	-143.1716	-1.4	2.0												
354.321899					72.9258	-137.0083	-0.5	0.2								
354.340179					72.9257	-137.0082	-0.4	0.2								
354.340454	73.0315	-143.1709	-0.6	0.7												
354.340637									73.8059	-144.9879	-0.8	2.1				
354.352692	73.0315	-143.1708	-0.1	-0.1												
354.353088					72.9257	-137.0081	-0.2	0.3								
354.397064									73.8055	-144.9854	-1.0	1.3				
354.397278	73.0316	-143.1720	0.3	-1.2												
354.397522					72.9257	-137.0074	0.0	1.1								
354.412659					72.9257	-137.0069	-0.2	1.4								
354.412994									73.8054	-144.9849	-0.9	1.2				
354.420135					72.9256	-137.0067	-0.3	1.6								
354.420101									73.8053	-144.9844	-0.8	1.1				
354.428314	73.0316	-143.1725	-0.2	0.3												
354.428589					72.9256	-137.0063	-0.4	1.7								
354.454437					72.9255	-137.0051	-0.4	1.6								
354.472229									73.8052	-144.9827	-0.1	2.0				
354.472382	73.0315	-143.1700	0.1	4.0												
354.472534					72.9255	-137.0044	-0.3	1.4								
354.485748					72.9255	-137.0039	-0.2	1.3								
354.493347					72.9254	-137.0037	-0.1	1.4								
354.493591									73.8052	-144.9812	0.1	3.0				
354.493522	73.0315	-143.1673	0.3	5.4												
354.503113									73.8052	-144.9803	0.3	3.5				
354.503336	73.0316	-143.1659	0.3	5.9												
354.503448					72.9254	-137.0033	-0.1	1.4								
354.527863					72.9255	-137.0024	0.2	1.5								
354.528046									73.8052	-144.9777	0.4	4.0				
354.546692									73.8053	-144.9757	0.2	3.5				
354.546783					72.9255	-137.0017	0.4	1.2								
354.546814	73.0316	-143.1599	0.0	2.9												
354.559387	73.0316	-143.1593	0.0	0.9												
354.559479									73.8053	-144.9746	0.0	2.9				
354.559540					72.9255	-137.0013	0.4	1.0								
354.577515									73.8053	-144.9734	-0.3	2.0				
354.577606					72.9256	-137.0009	0.3	0.6								
354.577637	73.0316	-143.1594	-0.1	-1.2												
354.600030					72.9256	-137.0007	-0.1	0.2								
354.601166									73.8052	-144.9724	-0.8	1.3				
354.620361					72.9254	-137.0007	-0.4	0.0								
354.620483									73.8050	-144.9717	-1.1	1.3				
354.620544	73.0316	-143.1613	-0.2	-1.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
354 633667	73.0316	-143.1615	-0.3	0.0												
354 633728									73.8049	-144.9712	-1.1	1.5				
354 633972					72.9255	-137.0007	-0.5	0.0								
354 651031					72.9255	-137.0007	-0.5	0.1								
354 651184									73.8048	-144.9704	-1.2	1.9				
354 651215	73.0315	-143.1612	-0.4	1.1												
354 673492					72.9254	-137.0005	-0.4	0.8								
354 673859	73.0314	-143.1602	-0.5	1.9												
354 673981									73.8046	-144.9690	-1.2	2.4				
354 681946					72.9254	-137.0003	-0.3	1.2								
354 693359					72.9253	-136.9998	-0.3	1.7								
354 693465									73.8044	-144.9677	-1.4	2.6				
354 693495	73.0313	-143.1592	-0.5	2.1												
354 708496									73.8042	-144.9666	-1.5	2.5				
354 708527	73.0313	-143.1583	-0.4	2.1												
354 708923					72.9253	-136.9990	-0.3	2.3								
354 723907					72.9253	-136.9980	-0.4	2.6								
354 724243	73.0312	-143.1575	-0.3	2.1												
354 724274									73.8040	-144.9656	-1.6	2.2				
354 746277					72.9252	-136.9966	-0.5	2.4								
354 746613	73.0312	-143.1561	-0.5	2.5												
354 746796									73.8037	-144.9644	-1.7	1.7				
354 755646									73.8036	-144.9640	-1.7	1.5				
354 755707					72.9251	-136.9960	-0.5	2.2								
354 755798	73.0311	-143.1555	-0.7	2.8												
354 766052					72.9251	-136.9954	-0.5	1.9								
354 766449	73.0311	-143.1547	-1.2	3.2												
354 766571									73.8035	-144.9636	-1.6	1.4				
354 783417									73.8032	-144.9629	-1.5	1.6				
354 783966					72.9251	-136.9946	-0.4	1.7								
354 796478					72.9250	-136.9941	-0.2	1.6								
354 796875	73.0304	-143.1517	-4.4	4.3												
354 796967									73.8031	-144.9622	-1.2	1.9				
354 819489					72.9250	-136.9932	0.0	1.4								
354 819916									73.8029	-144.9610	-0.8	2.0				
354 828796					72.9250	-136.9929	0.0	1.2								
354 828979									73.8029	-144.9605	-0.5	1.8				
354 829041	73.0290	-143.1485	-6.3	1.9												
354 838837					72.9250	-136.9926	0.1	1.1								
354 839172	73.0285	-143.1483	-5.7	-0.1												
354 839355									73.8028	-144.9600	-0.3	1.5				
354 858154									73.8028	-144.9593	-0.2	1.1				
354 858543					72.9250	-136.9920	0.3	1.3								
354 869110					72.9251	-136.9916	0.3	1.6								
354 869446	73.0278	-143.1508	1.4	-6.3												
354 869629									73.8028	-144.9590	-0.2	0.9				
354 893585									73.8027	-144.9584	-0.6	1.2				
354 901367					72.9251	-136.9896	-0.4	3.2								
354 901733	73.0290	-143.1560	5.3	-2.5												
354 901794									73.8027	-144.9581	-0.7	1.4				
354 911987					72.9250	-136.9886	-0.8	3.7								
354 912415									73.8026	-144.9576	-0.9	1.8				
354 912973									73.8024	-144.9565	-1.3	2.4				
354 933556	73.0297	-143.1533	-0.3	8.2												
354 943535									73.8023	-144.9558	-1.4	2.6				
354 967804	73.0289	-143.1438	-3.9	9.8												
354 967896					72.9244	-136.9827	-1.5	3.3								
354 967926									73.8020	-144.9539	-1.6	2.8				
354 985809	73.0284	-143.1398	-3.3	6.9												
354 985992									73.8018	-144.9525	-1.6	2.7				
355 043182					72.9238	-136.9769	-0.9	0.4								
355 046753									73.8011	-144.9479	-1.1	2.6				
355 060181					72.9237	-136.9757	-0.9	0.4								
355 060242									73.8010	-144.9470	-0.9	2.3				
355 078674					72.9236	-136.9744	-0.6	0.8								
355 078827									73.8009	-144.9460	-0.7	1.8				
355 086121					72.9235	-136.9732	-0.5	1.1								
355 090027									73.8009	-144.9454	-0.7	1.4				
355 110541									73.8007	-144.9446	-0.6	0.7				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
355 119232					72.9235	-136.9779	0.0	1.8								
355 119446	73.0273	-143.1383	0.7	-2.2												
355 135132	73.0274	-143.1391	0.9	-1.7												
355 135193									73.8007	-144.9443	-0.6	0.7				
355 135345					72.9235	-136.9772	0.1	1.7								
355 150787					72.9235	-136.9766	-0.1	1.2								
355 151123	73.0275	-143.1396	1.0	-0.7												
355 151123									73.8006	-144.9440	-0.5	0.9				
355 161360									73.8005	-144.9437	-0.5	1.1				
355 161743	73.0276	-143.1397	0.9	0.4												
355 210754									73.8003	-144.9416	-0.7	1.8				
355 210785	73.0278	-143.1370	-0.3	2.9												
355 211151					72.9232	-136.9760	-1.2	-0.1								
355 222426					72.9231	-136.9760	-1.3	-0.1								
355 223083									73.8003	-144.9410	-0.9	1.8				
355 237244									73.8002	-144.9403	-1.0	1.8				
355 237671					72.9229	-136.9760	-1.3	-0.1								
355 264907	73.0274	-143.1332	-0.9	1.7												
355 267059					72.9226	-136.9761	-0.9	0.0								
355 267059									73.7999	-144.9389	-0.8	1.6				
355 286682									73.7998	-144.9380	-0.6	1.7				
355 287201					72.9225	-136.9760	-0.6	0.5								
355 294769	73.0272	-143.1322	-0.5	1.3												
355 294922									73.7998	-144.9376	-0.5	1.8				
355 312256									73.7997	-144.9366	-0.4	2.2				
355 313439	73.0272	-143.1315	-0.4	1.7												
355 312500					72.9224	-136.9753	-0.3	1.6								
355 341736	73.0271	-143.1300	-0.2	2.0												
355 341766									73.7997	-144.9347	-0.1	2.4				
355 342010					72.9224	-136.9737	-0.3	2.3								
355 362549									73.7997	-144.9335	0.1	2.1				
355 362732	73.0271	-143.1289	-0.1	1.7												
355 363068					72.9223	-136.9726	-0.4	1.8								
355 386566									73.7997	-144.9323	0.2	1.3				
355 386627					72.9222	-136.9717	-0.4	0.8								
355 386719	73.0271	-143.1281	0.1	0.9												
355 417114									73.7998	-144.9317	0.2	0.2				
355 417145	73.0271	-143.1278	0.0	0.0												
355 417542					72.9221	-136.9716	-0.4	-0.4								
355 437938									73.7998	-144.9318	0.2	-0.3				
355 438171	73.0271	-143.1279	0.1	-0.3												
355 438354					72.9221	-136.9719	-0.3	-0.6								
355 460083					72.9220	-136.9722	0.1	-0.2								
355 460236									73.7998	-144.9320	0.3	-0.2				
355 460277	73.0271	-143.1280	0.4	-0.1												
355 492706									73.7999	-144.9317	0.4	0.8				
355 492859	73.0273	-143.1277	0.8	1.1												
355 493256					72.9222	-136.9718	0.7	1.1								
355 513665					72.9223	-136.9711	0.6	1.4								
355 533020					72.9223	-136.9705	0.3	0.9								
355 533356	73.0275	-143.1259	0.0	1.7												
355 533936									73.7999	-144.9303	-0.4	1.4				
355 541840					72.9224	-136.9703	0.2	0.5								
355 567200					72.9223	-136.9704	-0.3	-0.6								
355 568176									73.7998	-144.9291	-0.6	1.1				
355 586761					72.9223	-136.9708	-0.6	-1.0								
355 605743					72.9222	-136.9713	-0.7	-1.0								
355 605110	73.0269	-143.1240	-1.2	0.1												
355 605201									73.7997	-144.9281	-0.2	0.8				
355 615570					72.9221	-136.9716	-0.7	-1.0								
355 615601									73.7997	-144.9279	-0.2	0.6				
355 615672	73.0268	-143.1240	-0.9	-0.1												
355 639723					72.9220	-136.9722	-0.3	-1.1								
355 640390									73.7996	-144.9275	-0.1	0.7				
355 678589					72.9220	-136.9733	0.3	-0.7								
355 678894	73.0266	-143.1246	-0.1	0.0												
355 677077									73.7996	-144.9263	0.0	1.5				
355 688490					72.9221	-136.9734	0.3	-0.5								
355 688934	73.0266	-143.1245	-0.1	0.3												
355 688934									73.7996	-144.9259	0.0	1.8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
355 712646					72.9221	-136.9735	0.3	0.1								
355 713013	73.0266	-143.1241	0.1	0.8												
355 713135					72.9222	-136.9734	0.2	0.3	73.7996	-144.9246	0.2	2.0				
355 732788																
355 733124	73.0266	-143.1237	0.3	0.8					73.7997	-144.9235	0.5	1.9				
355 733185					72.9222	-136.9733	0.1	0.2								
355 751831																
355 752045	73.0267	-143.1234	0.6	0.4					73.7998	-144.9226	0.6	1.4				
355 752228					72.9222	-136.9733	0.0	0.1								
355 761053																
355 761749	73.0268	-143.1233	0.8	0.2					73.7998	-144.9223	0.6	1.0				
355 761790					72.9222	-136.9733	-0.1	0.0								
355 785645																
355 785719	73.0269	-143.1232	1.0	0.1					73.7999	-144.9219	0.5	0.3				
355 786102					72.9222	-136.9733	-0.1	0.0								
355 803450																
355 805847	73.0271	-143.1231	0.4	0.7					73.8000	-144.9218	0.5	0.3				
355 806000																
355 825806	73.0270	-143.1225	-1.5	1.6					73.8001	-144.9215	0.6	0.8				
355 825958																
355 833923					72.9221	-136.9733	0.0	0.0								
355 834290	73.0269	-143.1221	-2.7	2.0	72.9222	-136.9733	0.2	0.3								
355 859192																
355 859344	73.0259	-143.1206	-7.6	2.1					73.8003	-144.9202	0.7	1.9				
355 859528					72.9222	-136.9731	0.3	0.5								
355 878448									73.8004	-144.9192	0.6	2.0				
355 878906																
355 900238	73.0225	-143.1207	-11.4	-3.7	72.9223	-136.9727	0.2	0.4								
355 900360									73.8004	-144.9181	0.4	1.5				
355 900391									73.8005	-144.9178	0.3	1.1				
355 907196					72.9223	-136.9725	0.1	0.4								
355 933441									73.8005	-144.9175	0.0	0.0				
355 933563					72.9223	-136.9722	0.1	0.9								
355 951904																
355 952057	73.0204	-143.1272	5.6	-0.6					73.8005	-144.9176	0.0	-0.3				
355 952271									73.8005	-144.9176	0.0	-0.2				
355 959381																
356 005240	73.0268	-143.1195	15.7	7.0												
356 024031					72.9224	-136.9706	0.2	-0.9								
356 032654									73.8006	-144.9175	0.5	0.0				
356 051605					72.9224	-136.9718	-0.2	-2.4								
356 081329					72.9224	-136.9738	-0.4	-2.5								
356 100861									73.8008	-144.9189	-0.1	-1.7				
356 100922					72.9223	-136.9749	-0.3	-2.0								
356 154572					72.9223	-136.9757	0.3	1.3								
356 154877									73.8007	-144.9205	-0.2	1.2				
356 176483					72.9224	-136.9745	0.5	2.7								
356 203735									73.8008	-144.9163	1.0	3.5				
356 228485					72.9226	-136.9714	0.8	0.6								
356 236638									73.8011	-144.9146	1.4	1.1				
356 248840					72.9227	-136.9716	1.0	-1.3								
356 249207	73.0276	-143.1196	-1.0	-3.3												
356 249329									73.8013	-144.9147	1.6	-1.6				
356 278290									73.8017	-144.9169	1.4	-3.4				
356 278564					72.9230	-136.9731	1.1	-1.9								
356 302917	73.0279	-143.1244	1.6	-3.7												
356 303101					72.9232	-136.9740	1.3	-1.1								
356 311432					72.9233	-136.9743	1.4	-0.9								
356 320740					72.9234	-136.9745	1.5	-0.8								
356 321075	73.0282	-143.1262	1.7	-4.0												
356 321228									73.8021	-144.9209	1.4	-3.3				
356 327942									73.8022	-144.9215	1.5	-3.3				
356 328125	73.0283	-143.1270	1.7	-4.1												
356 353027					72.9238	-136.9753	1.9	-1.5								
356 370052									73.8029	-144.9260	1.8	-3.4				
356 370082	73.0290	-143.1324	1.8	-4.0												
356 378418					72.9243	-136.9766	2.0	-2.2								
356 385925									73.8030	-144.9268	1.8	-3.4				
356 385139					72.9244	-136.9771	2.1	-2.2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
356 403564									73.8032	-144.9285	1.8	-3.6				
356 403809	73.0293	-143.1351	1.7	-3.8												
356 404022					72.9247	-136.9781	2.1	-2.1								
356 426737					72.9250	-136.9793	2.1	-2.1								
356 426819									73.8035	-144.9309	1.9	-3.9				
356 426910	73.0297	-143.1374	1.9	-3.9												
356 453613									73.8040	-144.9338	2.1	-3.8				
356 453674	73.0301	-143.1402	2.4	-4.0												
356 454132					72.9255	-136.9808	2.1	-2.1								
356 478821	73.0306	-143.1429	2.6	-3.8												
356 476912					72.9259	-136.9820	2.1	-1.7								
356 493878					72.9262	-136.9829	2.0	-1.4								
356 500183	73.0310	-143.1450	2.7	-3.6												
356 500183									73.8047	-144.9383	2.1	-3.4				
356 529358	73.0316	-143.1477	2.1	-3.6												
356 529724					72.9266	-136.9840	1.6	-2.0								
356 538642	73.0318	-143.1487	1.8	-3.6												
356 539734					72.9268	-136.9846	1.5	-2.5								
356 539734									73.8054	-144.9424	1.8	-4.5				
356 552979									73.8055	-144.9442	1.7	-5.0				
356 553040					72.9269	-136.9856	1.4	-3.2								
356 573601					72.9271	-136.9875	1.4	-4.2								
356 573698	73.0321	-143.1518	0.9	-3.6												
356 573090									73.8058	-144.9471	1.4	-5.3				
356 579356									73.8058	-144.9481	1.3	-5.3				
356 589017					72.9272	-136.9883	1.5	-4.5								
356 604431									73.8061	-144.9516	1.2	-5.0				
356 604645	73.0323	-143.1549	0.6	-4.0												
356 604858					72.9275	-136.9915	1.6	-5.2								
356 613831	73.0323	-143.1559	0.7	-4.3												
356 613861									73.8062	-144.9528	1.2	-4.8				
356 614075					72.9276	-136.9927	1.7	-5.3								
356 626495					72.9278	-136.9945	1.8	-5.5								
356 626678									73.8063	-144.9545	1.3	-4.6				
356 626740	73.0324	-143.1575	1.0	-4.8												
356 645386					72.9281	-136.9973	2.0	-5.8								
356 645905									73.8065	-144.9569	1.7	-4.4				
356 653381					72.9282	-136.9985	2.0	-5.9								
356 653525	73.0327	-143.1612	1.9	-6.0												
356 688508									73.8071	-144.9619	1.6	-4.1				
356 688568	73.0333	-143.1673	2.5	-6.8												
356 689234					72.9287	-137.0043	1.5	-6.9								
356 699432					72.9288	-137.0063	1.2	-7.3								
356 699799	73.0336	-143.1693	2.3	-6.6												
356 699829									73.8072	-144.9632	1.3	-4.1				
356 719445					72.9290	-137.0100	1.1	-7.9								
356 718689	73.0339	-143.1724	2.0	-5.8												
356 718872									73.8074	-144.9653	0.9	-4.0				
356 726227					72.9291	-137.0117	1.2	-8.1								
356 751323					72.9294	-137.0172	1.7	-8.3								
356 753021									73.8076	-144.9693	0.9	-4.8				
356 763458									73.8077	-144.9707	1.0	-5.2				
356 764008					72.9295	-137.0198	2.1	-8.1								
356 772156					72.9297	-137.0215	2.4	-7.9								
356 772614									73.8078	-144.9721	1.1	-5.6				
356 792053					72.9301	-137.0253	2.9	-6.8								
356 825195					72.9309	-137.0303	3.2	-4.8								
356 825562									73.8085	-144.9816	2.2	-6.9				
356 838776					72.9312	-137.0319	3.1	-4.4								
356 856333	73.0359	-143.1876	2.3	-4.6												
356 866364					72.9319	-137.0350	2.9	-4.7								
356 912933					72.9328	-137.0414	2.7	-5.3								
356 941173	73.0373	-143.1989	1.8	-6.3												
356 941406					72.9335	-137.0432	2.9	-4.8								
356 971069					72.9342	-137.0488	3.2	-4.7								
356 971436	73.0376	-143.2038	1.1	-5.9												
356 972816									73.8117	-145.0044	1.9	-2.6				
356 986298									73.8118	-145.0052	1.6	-1.9				
356 986420					72.9345	-137.0508	3.3	-5.1								
357 016794									73.8122	-145.0065	1.3	-1.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
357 017090					72.9353	-137.0550	2.9	-5.3								
357 043579					72.9358	-137.0585	2.6	-4.7								
357 043884	73.0383	-143.2130	2.0	-3.6												
357 059204					72.9362	-137.0603	2.8	-4.2								
357 066620					72.9363	-137.0612	2.9	-4.0								
357 092499					72.9369	-137.0637	3.0	-3.5								
357 092621									73.8127	-145.0144	0.0	-5.6				
357 116547					72.9375	-137.0658	2.6	-3.0								
357 116760	73.0397	-143.2191	2.1	-3.6												
357 116913									73.8126	-145.0185	-0.4	-6.6				
357 125092					72.9376	-137.0664	2.3	-2.8								
357 131744									73.8126	-145.0212	-0.4	-6.9				
357 141632	73.0400	-143.2218	1.3	-4.5												
357 141693									73.8125	-145.0231	-0.3	-6.8				
357 141907					72.9379	-137.0675	1.7	-2.4								
357 167419									73.8125	-145.0271	0.0	-3.6				
357 167572					72.9382	-137.0691	1.0	-2.2								
357 190186	73.0402	-143.2269	0.1	-2.1												
357 190369									73.8125	-145.0280	0.3	0.5				
357 200562									73.8126	-145.0277	0.4	1.6				
357 200714	73.0403	-143.2273	0.0	-0.8												
357 217316									73.8126	-145.0267	0.3	2.4				
357 217377	73.0402	-143.2272	-0.3	0.9												
357 242859									73.8126	-145.0252	-0.1	1.3				
357 243286					72.9384	-137.0734	-0.4	-2.1								
357 264282	73.0401	-143.2256	-0.4	0.4												
357 264374					72.9383	-137.0746	-0.5	-2.3								
357 264404									73.8126	-145.0251	-0.5	-0.8				
357 275085					72.9382	-137.0753	-0.3	-2.5								
357 293274									73.8124	-145.0267	-0.5	-3.1				
357 293427	73.0400	-143.2262	0.1	-1.9												
357 293823					72.9382	-137.0767	0.2	-3.1								
357 339111	73.0402	-143.2295	0.7	-2.9												
357 339172									73.8124	-145.0313	0.5	-3.2				
357 339417					72.9385	-137.0807	1.4	-3.3								
357 347168					72.9386	-137.0814	1.5	-3.1								
357 347626									73.8125	-145.0320	0.7	-2.8				
357 369110									73.8126	-145.0333	1.0	-1.7				
357 369293	73.0404	-143.2316	0.8	-2.2												
357 369629					72.9389	-137.0830	1.6	-2.3								
357 393250					72.9392	-137.0843	1.6	-1.9								
357 414490									73.8130	-145.0351	1.0	-1.9				
357 414551	73.0407	-143.2337	1.1	-1.7												
357 414917					72.9395	-137.0854	1.6	-2.2								
357 426025									73.8131	-145.0358	0.9	-2.5				
357 426117					72.9396	-137.0861	1.7	-2.5								
357 426178	73.0408	-143.2343	1.3	-1.8												
357 444427									73.8132	-145.0372	0.9	-3.0				
357 444611	73.0410	-143.2352	1.6	-1.9												
357 444794					72.9399	-137.0874	1.9	-2.7								
357 466614					72.9402	-137.0888	2.2	-2.3								
357 466058									73.8134	-145.0390	1.0	-2.7				
357 490112									73.8136	-145.0406	0.9	-2.1				
357 490265	73.0415	-143.2374	1.1	-1.6												
357 490662					72.9406	-137.0901	2.2	-1.7								
357 499725					72.9408	-137.0905	2.1	-1.5								
357 499847									73.8136	-145.0411	0.7	-1.8				
357 539520					72.9412	-137.0917	0.7	-0.9								
357 539917									73.8137	-145.0427	-0.1	-1.2				
357 565552									73.8137	-145.0436	0.1	-1.4				
357 565765	73.0417	-143.2399	0.0	-1.1												
357 566040					72.9412	-137.0922	-0.5	-0.7								
357 573090									73.8137	-145.0439	0.4	-1.6				
357 592957					72.9411	-137.0926	-0.7	-0.3								
357 593018									73.8138	-145.0449	1.2	-2.3				
357 593140	73.0417	-143.2407	0.2	-1.2												
357 612579	73.0417	-143.2413	0.3	-1.3												
357 612732									73.8141	-145.0465	2.0	-3.5				
357 641876	73.0418	-143.2422	0.5	-0.8												
357 645935									73.8146	-145.0499	1.6	-3.1				

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
357.666412	73.0419	-143.2424	0.6	0.2												
357.666412									73.8148	-145.0510	0.1	-0.6				
357.685425	73.0420	-143.2421	0.4	1.0												
357.685577									73.8147	-145.0506	-1.4	2.0				
357.718750									73.8142	-145.0478	-2.2	3.2				
357.739227	73.0419	-143.2405	-0.9	0.1												
357.739319									73.8139	-145.0463	-1.7	2.0				
357.758667	73.0418	-143.2409	-1.5	-1.6												
357.758850									73.8136	-145.0455	-1.4	0.8				
357.780300					72.9408	-137.0934	-0.4	-0.9								
357.780361									73.8133	-145.0454	-1.1	-0.4				
357.798452	73.0414	-143.2432	-1.7	-4.3												
357.811584					72.9407	-137.0940	-0.5	-1.2								
357.811920	73.0411	-143.2462	-1.4	-4.6												
357.812103									73.8131	-145.0459	-0.9	-0.9				
357.832550	73.0409	-143.2481	-1.0	-1.9												
357.836761									73.8130	-145.0466	-1.0	-1.1				
357.861084					72.9406	-137.0955	-0.1	-1.0								
357.861359									73.8128	-145.0473	-1.1	-0.9				
357.884613					72.9406	-137.0960	0.2	-0.6								
357.884888	73.0406	-143.2461	-0.4	3.0												
357.885071									73.8126	-145.0477	-1.0	-0.4				
357.909546									73.8124	-145.0478	-0.6	0.1				
357.933533					72.9406	-137.0958	-0.4	1.0								
357.958191					72.9404	-137.0949	-1.2	1.9								
357.958313	73.0405	-143.2417	-0.2	1.3												
357.958496									73.8123	-145.0468	-0.4	1.7				
358.005920					72.9399	-137.0922	-1.3	2.0								
358.006287	73.0403	-143.2406	-0.8	0.6												
358.006439									73.8120	-145.0441	-0.9	1.7				
358.013092									73.8120	-145.0438	-0.9	1.4				
358.013153					72.9398	-137.0918	-1.2	1.8								
358.032440					72.9397	-137.0911	-0.9	1.1								
358.079071									73.8115	-145.0432	-1.1	-0.5				
358.085693					72.9394	-137.0907	-0.6	-0.1								
358.089722									73.8114	-145.0434	-1.2	-0.6				
358.107208	73.0392	-143.2385	-1.4	1.2												
358.107330									73.8112	-145.0437	-1.2	-0.6				
358.107422					72.9393	-137.0907	-0.6	-0.1								
358.131226					72.9392	-137.0907	-0.6	0.0								
358.151886					72.9391	-137.0907	-0.8	0.3								
358.152039	73.0387	-143.2366	-1.1	2.0												
358.152222									73.8108	-145.0438	-1.3	0.9				
358.165588									73.8106	-145.0433	-1.4	1.5				
358.166138					72.9390	-137.0905	-1.0	0.5								
358.182709	73.0384	-143.2350	-1.4	1.7												
358.182739									73.8104	-145.0425	-1.6	1.8				
358.183075					72.9388	-137.0903	-1.4	0.5								
358.206329									73.8101	-145.0415	-2.0	1.4				
358.225830	73.0379	-143.2341	-1.9	0.0												
358.229950									73.8097	-145.0407	-2.3	1.1				
358.241516									73.8095	-145.0404	-2.5	1.2				
358.258575									73.8091	-145.0398	-2.8	1.5				
358.258698	73.0373	-143.2341	-2.4	0.5												
358.259094					72.9375	-137.0888	-2.8	1.4								
358.282532					72.9370	-137.0877	-2.9	2.0								
358.300507					72.9366	-137.0868	-2.8	2.1								
358.301680									73.8082	-145.0377	-2.7	1.5				
358.316956									73.8079	-145.0372	-2.4	1.1				
358.334534									73.8076	-145.0368	-2.2	0.2				
358.334686	73.0356	-143.2309	-2.5	1.3												
358.335052					72.9359	-137.0851	-2.4	1.4								
358.373657					72.9352	-137.0844	-2.2	0.1								
358.374023									73.8069	-145.0375	-2.6	-1.1				
358.391754									73.8065	-145.0381	-2.8	-0.9				
358.410095									73.8061	-145.0383	-2.5	0.0				
358.410309	73.0346	-143.2305	-1.2	-0.3												
358.410522					72.9345	-137.0846	-2.3	-0.4								
358.433472									73.8057	-145.0377	-1.1	2.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
358.446533	73.0343	-143.2305	-1.5	0.5												
358.446747									73.8057	-145.0368	-0.2	3.1				
358.465851					72.9335	-137.0846	-2.6	1.1								
358.465881									73.8057	-145.0349	0.3	3.8				
358.485046									73.8057	-145.0329	-0.2	3.6				
358.485199	73.0337	-143.2290	-2.2	2.8												
358.485229					72.9331	-137.0837	-2.8	2.4								
358.506378					72.9326	-137.0820	-3.0	3.6								
358.506714									73.8056	-145.0309	-1.1	3.2				
358.519989					72.9323	-137.0807	-3.1	3.8								
358.520050									73.8055	-145.0298	-1.5	2.9				
358.526611									73.8054	-145.0293	-1.7	2.7				
358.527100					72.9321	-137.0800	-3.2	3.7								
358.539368									73.8052	-145.0284	-1.9	2.4				
358.559265									73.8049	-145.0272	-1.9	2.0				
358.559296					72.9313	-137.0772	-3.4	2.7								
358.559387	73.0324	-143.2218	-2.2	2.1												
358.579132					72.9308	-137.0760	-3.5	1.9								
358.579590									73.8046	-145.0262	-1.7	1.6				
358.593994									73.8044	-145.0256	-1.6	1.4				
358.594208					72.9303	-137.0753	-3.6	1.6								
358.601807									73.8043	-145.0253	-1.6	1.3				
358.601990	73.0317	-143.2212	-2.0	-0.3												
358.602234					72.9301	-137.0750	-3.6	1.5								
358.612366									73.8042	-145.0249	-1.6	1.3				
358.632660					72.9292	-137.0739	-3.6	1.5								
358.632843									73.8040	-145.0242	-1.6	1.3				
358.632904	73.0312	-143.2214	-1.8	-0.2												
358.651917					72.9287	-137.0730	-3.7	1.9								
358.652405									73.8037	-145.0235	-1.5	1.6				
358.668610									73.8036	-145.0226	-1.4	2.1				
358.669006					72.9282	-137.0720	-3.8	2.5								
358.676392									73.8035	-145.0222	-1.4	2.3				
358.676575	73.0307	-143.2209	-1.2	1.6												
358.676636					72.9280	-137.0715	-3.9	2.9								
358.684631					72.9277	-137.0708	-3.9	3.2								
358.685120									73.8034	-145.0216	-1.3	2.6				
358.705366					72.9271	-137.0689	-4.2	3.8								
358.705902	73.0305	-143.2190	-1.2	3.3												
358.709902									73.8032	-145.0199	-1.3	3.1				
358.725006					72.9264	-137.0670	-4.3	3.4								
358.725464									73.8029	-145.0182	-1.5	3.0				
358.743530									73.8027	-145.0169	-1.6	2.4				
358.744080					72.9258	-137.0656	-4.2	2.3								
358.750336					72.9256	-137.0652	-4.1	1.9								
358.750336									73.8027	-145.0164	-1.6	2.2				
358.750458	73.0300	-143.2151	-1.6	2.4												
358.758026									73.8026	-145.0160	-1.6	1.9				
358.770229					72.9247	-137.0643	-3.9	0.8								
358.778525	73.0296	-143.2141	-1.8	0.4												
358.778717									73.8023	-145.0151	-1.7	1.2				
358.778767					72.9241	-137.0639	-3.9	1.0								
358.801575									73.8020	-145.0145	-1.8	0.9				
358.818390									73.8017	-145.0141	-1.8	0.9				
358.818909					72.9235	-137.0632	-3.9	1.7								
358.830902					72.9231	-137.0626	-3.9	2.2								
358.831268									73.8016	-145.0138	-1.7	0.9				
358.851105					72.9225	-137.0612	-3.6	2.9								
358.851410	73.0285	-143.2146	-1.5	0.3												
358.851593									73.8013	-145.0132	-1.3	1.1				
358.873169					72.9219	-137.0594	-3.2	3.1								
358.893822									73.8010	-145.0117	-0.6	1.5				
358.893219					72.9215	-137.0579	-2.7	2.8								
358.904968					72.9212	-137.0571	-2.5	2.5								
358.924408					72.9209	-137.0560	-2.4	1.8								
358.924632	73.0278	-143.2115	-1.3	2.4												
358.924805									73.8009	-145.0104	-1.0	1.4				
358.948334					72.9204	-137.0551	-2.6	0.9								
358.979736					72.9197	-137.0547	-3.0	0.4								
359.020630					72.9190	-137.0536	-2.7	2.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
359.020874									73.7995	-145.0049	-1.4	3.6				
359.039734					72.9184	-137.0520	-2.4	3.7								
359.054901									73.7992	-145.0013	-0.8	3.4				
359.065176					72.9182	-137.0504	-2.3	4.0								
359.072917	73.0260	-143.2029	-1.7	0.9												
359.073059					72.9178	-137.0486	-2.4	3.8								
359.073059									73.7991	-144.9999	-0.8	2.2				
359.075062					72.9174	-137.0466	-2.8	3.0								
359.075062									73.7990	-144.9990	-0.9	0.7				
359.112305									73.7988	-144.9989	-1.1	0.0				
359.130676									73.7987	-144.9989	-1.1	0.0				
359.148143	73.0250	-143.2016	-1.8	1.3												
359.148438					72.9161	-137.0432	-3.0	2.3								
359.170197					72.9156	-137.0419	-2.4	2.4								
359.188960					72.9154	-137.0410	-1.9	2.4								
359.207184					72.9152	-137.0397	-1.0	2.0								
359.223999	73.0238	-143.1976	-1.8	2.0												
359.224365					72.9150	-137.0389	-0.7	1.4								
359.245911					72.9149	-137.0384	-0.9	0.4								
359.255737					72.9148	-137.0383	-1.2	-0.2								
359.261780					72.9148	-137.0384	-1.4	-0.5								
359.282776					72.9145	-137.0389	-2.0	-1.1								
359.300049	73.0231	-143.1956	-0.5	-0.3												
359.300446					72.9142	-137.0394	-2.0	-0.9								
359.321838					72.9139	-137.0396	-1.1	0.1								
359.336517	73.0231	-143.1962	0.3	-0.8												
359.336792					72.9139	-137.0394	0.1	1.0								
359.375854	73.0233	-143.1968	0.7	-0.3												
359.376129					72.9142	-137.0379	1.3	1.3								
359.376973									73.7973	-144.9871	-0.1	1.2				
359.397491					72.9144	-137.0374	0.9	0.6								
359.411856									73.7973	-144.9867	-0.1	1.0				
359.411957	73.0234	-143.1968	0.4	0.1												
359.412354					72.9145	-137.0372	0.5	0.3								
359.431793									73.7973	-144.9861	-0.1	1.0				
359.431885					72.9145	-137.0371	0.0	0.2								
359.450836									73.7973	-144.9855	-0.2	1.6				
359.451050	73.0234	-143.1965	-0.1	0.6												
359.451172					72.9145	-137.0370	-0.2	0.4								
359.472473					72.9144	-137.0366	-0.2	1.1								
359.487488									73.7972	-144.9832	-0.2	2.7				
359.487640	73.0234	-143.1957	0.0	0.8												
359.488068					72.9144	-137.0361	-0.3	1.5								
359.525391									73.7972	-144.9811	0.1	0.6				
359.547089					72.9143	-137.0337	-0.1	0.9								
359.562958									73.7972	-144.9820	0.3	-1.6				
359.563446					72.9143	-137.0335	-0.1	0.2								
359.578369					72.9143	-137.0335	0.0	-0.3								
359.578705									73.7973	-144.9827	0.2	-1.4				
359.599152					72.9143	-137.0338	-0.2	-0.6								
359.599243									73.7973	-144.9833	-0.1	-0.8				
359.619202									73.7973	-144.9835	-0.2	0.1				
359.637848									73.7972	-144.9833	-0.1	0.7				
359.638214					72.9142	-137.0341	-0.3	0.3								
359.651062					72.9142	-137.0339	-0.2	0.8								
359.651520									73.7972	-144.9829	0.2	1.0				
359.672211					72.9141	-137.0334	0.0	1.0								
359.672516									73.7973	-144.9823	0.4	1.1				
359.693634									73.7974	-144.9818	0.4	0.7				
359.712219					72.9142	-137.0329	0.3	-0.3								
359.720816					72.9142	-137.0331	0.4	-0.9								
359.724304									73.7974	-144.9814	0.1	0.3				
359.744934					72.9143	-137.0337	0.4	-1.1								
359.745361									73.7974	-144.9812	0.0	0.4				
359.765106					72.9143	-137.0342	0.3	-0.7								
359.771027									73.7974	-144.9810	-0.1	0.1				
359.785583					72.9144	-137.0344	0.0	0.0								
359.785675									73.7974	-144.9810	-0.1	-0.1				
359.796967					72.9144	-137.0343	-0.3	0.2								
359.797394									73.7974	-144.9811	-0.1	-0.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
359.817719					72.9143	-137.0342	-0.6	0.2								
359.818024	73.0234	-143.1951	-0.5	-0.2					73.7974	-144.9813	0.0	-0.6				
359.818176					72.9142	-137.0342	-0.7	-0.2								
359.838562									73.7974	-144.9817	0.1	-0.2				
359.845764					72.9141	-137.0345	-0.5	-0.8								
359.858360									73.7974	-144.9817	0.0	0.2				
359.858673																
359.858704	73.0232	-143.1952	-0.6	0.0					73.7974	-144.9816	-0.1	0.6				
359.871002					72.9140	-137.0354	-0.2	-1.3								
359.890808									73.7974	-144.9811	-0.4	1.0				
359.891022	73.0230	-143.1952	-0.8	-0.1												
359.891205					72.9140	-137.0361	-0.4	-1.4	73.7973	-144.9805	-0.6	0.9				
359.911438									73.7972	-144.9804	-0.7	0.8				
359.911896																
359.919952					72.9139	-137.0368	-0.6	-1.4								
359.930817									73.7972	-144.9802	-0.7	0.5				
359.931183	73.0227	-143.1957	-0.6	-0.6												
359.931244					72.9138	-137.0373	-0.7	-1.2	73.7971	-144.9800	-0.7	0.3				
359.945221																
359.945221					72.9137	-137.0377	-0.6	-0.4								
359.964447									73.7970	-144.9799	-0.3	0.4				
359.964569	73.0227	-143.1962	0.3	-0.2					73.7970	-144.9795	0.2	1.1				
359.964722																
359.985199																
360.003571	73.0229	-143.1958	0.8	1.0												
360.020172									73.7971	-144.9780	0.5	1.6				
360.020355					72.9135	-137.0364	-0.5	1.7								
360.038708	73.0230	-143.1947	-0.1	1.0												
360.038849					72.9134	-137.0356	-0.5	1.5	73.7972	-144.9773	0.1	0.9				
360.038910																
360.058990					72.9133	-137.0350	-0.5	0.6	73.7972	-144.9771	-0.2	-0.3				
360.059082																
360.076202	73.0229	-143.1943	-0.7	-0.2					73.7971	-144.9775	-0.4	-1.1				
360.076355									73.7971	-144.9782	-0.4	-1.3				
360.095764																
360.096191					72.9132	-137.0352	-0.2	-0.7								
360.113708	73.0227	-143.1949	-0.4	-1.0					73.7970	-144.9787	-0.4	-0.8				
360.113800																
360.113953					72.9132	-137.0356	-0.1	-0.8	73.7970	-144.9790	-0.3	-0.4				
360.133728																
360.133820					72.9132	-137.0359	0.1	-0.3	73.7969	-144.9791	-0.3	-0.3				
360.141144																
360.141693					72.9132	-137.0359	0.1	0.0								
360.149200					72.9132	-137.0359	0.1	0.3								
360.149353	73.0226	-143.1958	-0.2	-0.6												
360.149536									73.7969	-144.9792	-0.2	-0.1				
360.171492									73.7969	-144.9792	0.0	0.1				
360.189301									73.7969	-144.9791	0.3	0.2				
360.189331	73.0226	-143.1959	-0.2	0.3												
360.189667					72.9133	-137.0350	0.4	1.1								
360.209784									73.7970	-144.9789	0.4	0.4				
360.216827									73.7970	-144.9788	0.5	0.5				
360.223206					72.9134	-137.0344	0.4	0.1								
360.247528									73.7971	-144.9783	0.2	0.5				
360.248047					72.9134	-137.0347	0.1	-0.9								
360.265198									73.7971	-144.9781	-0.1	0.3				
360.265717					72.9134	-137.0352	0.0	-1.0								
360.282013					72.9134	-137.0356	0.0	-0.7								
360.282501									73.7971	-144.9781	-0.6	0.0				
360.292236					72.9134	-137.0357	-0.1	-0.2								
360.322906									73.7967	-144.9784	-1.5	-0.5				
360.333273					72.9134	-137.0353	-0.2	1.2								
360.341095									73.7965	-144.9787	-1.3	-0.7				
360.341644					72.9134	-137.0345	-0.2	1.7								
360.354156					72.9134	-137.0340	-0.2	1.6								
360.354614									73.7964	-144.9790	-0.5	-0.9				
360.360535									73.7964	-144.9791	-0.1	-1.0				
360.366364					72.9133	-137.0335	-0.2	1.1								
360.397614									73.7967	-144.9801	1.4	-0.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
360.397766					72.9133	-137.0335	0.0	-1.1								
360.416595									73.7969	-144.9802	1.2	-0.3				
360.416992					72.9133	-137.0343	0.1	-1.9								
360.426910					72.9133	-137.0348	0.1	-1.7								
360.427185									73.7969	-144.9803	0.8	-0.6				
360.435913									73.7970	-144.9805	0.5	-0.9				
360.436340					72.9133	-137.0351	0.1	-1.4								
360.448395									73.7970	-144.9809	0.0	-1.5				
360.448914					72.9134	-137.0355	0.1	-0.7								
360.471588					72.9134	-137.0356	0.1	0.2								
360.471619									73.7970	-144.9820	-0.4	-1.5				
360.491394									73.7969	-144.9824	-0.3	0.1				
360.500275					72.9134	-137.0353	0.1	0.4								
360.500366									73.7969	-144.9823	-0.1	1.1				
360.510712									73.7969	-144.9818	0.0	2.1				
360.523956									73.7969	-144.9809	0.2	2.8				
360.524506					72.9134	-137.0351	0.0	0.2								
360.544739					72.9134	-137.0351	-0.1	0.0								
360.544983									73.7970	-144.9793	0.4	2.6				
360.565521					72.9133	-137.0351	-0.5	-0.2								
360.565552									73.7970	-144.9781	0.3	1.3				
360.565674	73.0224	-143.1923	-0.4	-2.1												
360.574219									73.7970	-144.9779	0.2	0.6				
360.574310					72.9133	-137.0352	-0.6	-0.4								
360.584808									73.7970	-144.9778	0.1	-0.2				
360.599152									73.7970	-144.9781	-0.1	-1.0				
360.599365	73.0223	-143.1944	-0.3	-2.6												
360.599609					72.9132	-137.0357	-0.8	-1.1								
360.617523					72.9131	-137.0363	-0.5	-1.5								
360.617950									73.7970	-144.9787	-0.1	-1.3				
360.638794					72.9130	-137.0372	-0.1	-1.5								
360.639038									73.7970	-144.9793	0.0	-0.7				
360.648682									73.7970	-144.9794	0.1	-0.2				
360.649048					72.9130	-137.0376	0.2	-1.2								
360.673798									73.7971	-144.9791	0.5	1.2				
360.673920	73.0222	-143.1973	-0.4	0.8												
360.673981					72.9131	-137.0379	0.6	0.4								
360.690186					72.9132	-137.0375	0.6	1.6								
360.690704									73.7972	-144.9784	0.6	2.0				
360.711639					72.9133	-137.0363	0.3	2.1								
360.712036									73.7972	-144.9772	0.3	1.8				
360.723572									73.7972	-144.9767	0.0	1.1				
360.724060					72.9133	-137.0357	0.1	1.8								
360.732056									73.7972	-144.9765	-0.2	0.5				
360.747650					72.9133	-137.0349	-0.2	0.7								
360.747650									73.7972	-144.9766	-0.5	-0.5				
360.747772	73.0220	-143.1927	0.1	2.1												
360.763153					72.9132	-137.0348	-0.3	0.0								
360.763611									73.7971	-144.9770	-0.6	-1.2				
360.784302					72.9132	-137.0350	-0.4	-0.9								
360.784851									73.7970	-144.9778	-0.7	-1.4				
360.798492									73.7969	-144.9782	-0.6	-1.2				
360.820679					72.9130	-137.0361	-0.2	-0.9								
360.820892									73.7969	-144.9789	-0.4	-0.8				
360.820953	73.0222	-143.1920	0.1	-1.2												
360.836639					72.9130	-137.0364	0.1	-0.4								
360.836975									73.7968	-144.9791	-0.1	-0.4				
360.857208					72.9131	-137.0364	0.3	0.2								
360.857697									73.7968	-144.9793	0.1	-0.2				
360.873047									73.7968	-144.9794	0.3	-0.2				
360.873444					72.9131	-137.0363	0.3	0.4								
360.879913	73.0218	-143.1954	-2.6	-3.1												
360.880035									73.7969	-144.9794	0.3	-0.2				
360.893250					72.9132	-137.0360	0.4	0.3								
360.893585	73.0215	-143.1966	-3.3	-3.2												
360.893646									73.7969	-144.9795	0.5	-0.3				
360.910797					72.9132	-137.0360	0.4	-0.1								
360.930634					72.9133	-137.0362	0.5	-0.4								
360.930847	73.0207	-143.1986	-0.4	-0.1												
360.931030									73.7971	-144.9799	0.4	-0.4				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
360.947144	73.0208	-143.1982	2.1	1.9												
360.949646									73.7971	-144.9801	0.2	-0.6				
360.965637					72.9134	-137.0366	0.4	-0.4								
360.966034	73.0213	-143.1970	3.4	2.4												
360.966125									73.7971	-144.9804	0.0	-0.8				
360.985474	73.0218	-143.1961	3.4	1.1												
360.985596									73.7971	-144.9809	0.1	-0.9				
360.985657					72.9134	-137.0368	0.3	-0.6								
361.004730					72.9135	-137.0372	0.3	-1.0								
361.004913									73.7971	-144.9813	0.3	-0.5				
361.020233									73.7972	-144.9814	0.6	-0.1				
361.020264					72.9135	-137.0377	0.4	-1.3								
361.023132	73.0227	-143.1962	2.4	-0.7												
361.030701									73.7972	-144.9814	0.7	0.1				
361.031158					72.9136	-137.0381	0.4	-1.4								
361.038666									73.7973	-144.9814	0.8	0.2				
361.060913	73.0232	-143.1969	0.9	-0.9												
361.060913									73.7974	-144.9814	1.0	-0.3				
361.061218					72.9137	-137.0394	0.2	-2.0								
361.079468									73.7976	-144.9817	1.0	-1.2				
361.079539					72.9137	-137.0405	0.1	-2.5								
361.092651					72.9137	-137.0414	0.0	-2.9								
361.092865									73.7977	-144.9823	1.0	-1.9				
361.106689									73.7978	-144.9832	0.9	-2.5				
361.111176					72.9137	-137.0429	0.1	-3.4								
361.136749									73.7980	-144.9854	0.7	-2.6				
361.137238					72.9137	-137.0454	0.5	-3.8								
361.154755									73.7981	-144.9866	0.6	-2.2				
361.155029					72.9138	-137.0472	0.8	-3.9								
361.164642					72.9139	-137.0482	1.0	-3.9								
361.164978	73.0232	-143.2009	0.8	-1.3												
361.165009									73.7981	-144.9872	0.5	-2.0				
361.172607									73.7981	-144.9876	0.5	-1.8				
361.172821					72.9140	-137.0490	1.1	-4.0								
361.182526									73.7982	-144.9881	0.5	-1.6				
361.182739	73.0234	-143.2014	1.5	-1.3												
361.183075					72.9141	-137.0501	1.2	-4.0								
361.212677									73.7983	-144.9893	0.8	-1.8				
361.212830	73.0238	-143.2028	2.2	-2.3												
361.213196					72.9143	-137.0532	0.9	-4.0								
361.230499									73.7984	-144.9904	1.1	-2.4				
361.230621	73.0242	-143.2041	2.1	-3.1												
361.248138									73.7986	-144.9917	1.5	-2.9				
361.248199	73.0244	-143.2057	2.0	-3.5												
361.257904									73.7988	-144.9925	1.7	-3.1				
361.258087	73.0246	-143.2066	2.0	-3.6												
361.258270					72.9145	-137.0577	0.4	-3.6								
361.288269									73.7992	-144.9953	1.8	-3.5				
361.288452	73.0250	-143.2094	1.8	-3.4												
361.288696					72.9147	-137.0603	0.7	-2.9								
361.306498									73.7994	-144.9971	1.5	-3.6				
361.306641	73.0253	-143.2110	1.5	-3.3												
361.307037					72.9148	-137.0616	0.8	-2.7								
361.323975									73.7996	-144.9988	1.0	-3.7				
361.324097	73.0255	-143.2125	1.1	-3.4												
361.324524					72.9149	-137.0629	0.8	-2.9								
361.332581									73.7997	-144.9997	0.8	-3.8				
361.363281									73.7998	-145.0030	0.3	-4.0				
361.380707					72.9152	-137.0681	1.2	-4.1								
361.399597									73.7998	-145.0073	0.1	-4.8				
361.399780	73.0256	-143.2215	-0.3	-6.0												
361.400055					72.9154	-137.0702	1.5	-4.5								
361.409302									73.7999	-145.0086	0.1	-5.1				
361.409729					72.9156	-137.0714	1.5	-4.7								
361.437592					72.9159	-137.0750	1.4	-5.4								
361.437592									73.7999	-145.0128	0.1	-5.5				
361.437683	73.0256	-143.2279	0.3	-6.2												
361.439705	73.0256	-143.2303	0.7	-5.4												
361.459088									73.7999	-145.0153	0.2	-5.5				

DAY	CAMP CARIBOU LAT	CAMP CARIBOU LONG	CAMP CARIBOU NIV	CAMP CARIBOU EIV	CAMP BLUE FOX LAT	CAMP BLUE FOX LONG	CAMP BLUE FOX NIV	CAMP BLUE FOX EIV	CAMP SNOWBIRD LAT	CAMP SNOWBIRD LONG	CAMP SNOWBIRD NIV	CAMP SNOWBIRD EIV	CAMP BIG BEAR LAT	CAMP BIG BEAR LONG	CAMP BIG BEAR NIV	CAMP BIG BEAR EIV
361.474670									73.7999	-145.0184	0.4	-5.3				
361.474884	73.0258	-143.2330	1.2	-4.6												
361.484924									73.8000	-145.0199	0.6	-5.3				
361.485077	73.0259	-143.2343	1.3	-4.4												
361.485474					72.9163	-137.0825	0.9	-6.4								
361.511017					72.9165	-137.0869	1.4	-6.7								
361.511200									73.8002	-145.0238	1.3	-5.6				
361.511261	73.0262	-143.2374	1.7	-4.8												
361.527222	73.0264	-143.2395	2.0	-5.3												
361.527313					72.9167	-137.0897	2.0	-6.8								
361.527313									73.8004	-145.0264	1.9	-6.0				
361.549103									73.8007	-145.0302	2.4	-6.6				
361.549194					72.9171	-137.0936	2.6	-6.9								
361.549225	73.0268	-143.2428	2.2	-6.1												
361.560333									73.8009	-145.0322	2.4	-6.8				
361.560547	73.0270	-143.2447	2.2	-6.5												
361.560952					72.9174	-137.0957	2.8	-6.9								
361.584320									73.8014	-145.0368	2.3	-6.8				
361.601440									73.8017	-145.0399	2.2	-6.5				
361.601654					72.9183	-137.1031	2.7	-6.7								
361.622711					72.9187	-137.1067	2.6	-6.6								
361.622933									73.8021	-145.0436	2.3	-6.0				
361.622994	73.0280	-143.2566	2.2	-7.8												
361.635223									73.8023	-145.0456	2.3	-5.9				
361.635437	73.0283	-143.2592	2.3	-7.9												
361.635559					72.9189	-137.1089	2.6	-6.6								
361.656616					72.9194	-137.1126	2.6	-6.9								
361.657013	73.0286	-143.2636	2.3	-7.8												
361.657104									73.8027	-145.0493	2.4	-6.4				
361.676117									73.8030	-145.0529	2.3	-7.3				
361.676178	73.0290	-143.2676	2.1	-7.7												
361.676575					72.9198	-137.1163	2.4	-7.7								
361.695679					72.9201	-137.1204	2.2	-8.7								
361.695984	73.0293	-143.2715	2.0	-7.6												
361.695984									73.8034	-145.0571	2.1	-8.2				
361.709595					72.9203	-137.1238	2.2	-9.5								
361.729431					72.9207	-137.1289	2.5	-10.2								
361.729736	73.0299	-143.2786	2.6	-8.6												
361.729919									73.8040	-145.0650	2.8	-8.4				
361.768280					72.9216	-137.1393	3.8	-10.1								
361.768646	73.0309	-143.2884	4.1	-10.5												
361.768738									73.8050	-145.0738	3.8	-8.3				
361.783020									73.8054	-145.0771	3.8	-8.6				
361.802673					72.9228	-137.1480	4.3	-9.2								
361.803856	73.0320	-143.2980	3.4	-10.0												
361.803870									73.8060	-145.0820	3.6	-8.9				
361.823922					72.9235	-137.1530	4.0	-8.8								
361.824127	73.0324	-143.3030	1.9	-7.8												
361.824280									73.8066	-145.0872	3.2	-8.8				
361.840881					72.9240	-137.1569	3.9	-8.9								
361.841400									73.8070	-145.0913	3.1	-8.7				
361.855682					72.9244	-137.1604	4.0	-9.3								
361.855988									73.8073	-145.0948	3.1	-8.4				
361.865173	73.0329	-143.3099	2.0	-6.3												
361.876587	73.0331	-143.3119	2.9	-6.8												
361.876740									73.8079	-145.0994	3.2	-7.8				
361.876973					72.9258	-137.1711	4.5	-10.3								
361.897217	73.0336	-143.3155	3.8	-6.3												
361.897400									73.8084	-145.1037	3.5	-7.5				
361.913818					72.9264	-137.1757	4.7	-10.4								
361.914276									73.8089	-145.1074	3.7	-8.2				
361.920898									73.8091	-145.1089	3.8	-8.7				
361.928528									73.8093	-145.1108	3.9	-9.3				
361.951080					72.9277	-137.1861	4.3	-10.9								
361.951111									73.8100	-145.1171	4.0	-10.9				
361.970703	73.0360	-143.3271	4.3	-8.1												
361.971008									73.8106	-145.1233	3.8	-11.7				
361.987305					72.9288	-137.1961	3.9	-9.9								
361.987610									73.8111	-145.1286	3.8	-11.3				
362.026398					72.9300	-137.2154	3.5	-9.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
362 045227					72 9305	-137 2104	3 0	-10 4								
362 041523					72 9309	-137 2151	2 7	-11 6								
362 072693					72 9311	-137 2186	2 6	-12 3								
362 102234					72 9317	-137 2283	3 4	-12 4								
362 119293	73 0410	-143 3772	4 2	-13 4												
362 120453					72 9323	-137 2340	4 4	-11 4								
362 136200	73 0415	-143 3830	4 1	-12 6												
362 136322									73 8158	-145 1670	4 3	-8 6				
362 136444					72 9329	-137 2386	4 8	-10 6								
362 146576					72 9333	-137 2414	5 0	-10 2								
362 212006					72 9357	-137 2569	4 0	-8 4								
362 253723	73 0451	-143 4156	4 3	-9 5												
362 254028					72 9369	-137 2661	4 2	-8 5								
362 262665					72 9372	-137 2680	4 6	-8 5								
362 263031	73 0454	-143 4180	4 5	-9 5												
362 287506	73 0463	-143 4240	4 8	-9 4												
362 287872					72 9382	-137 2738	5 3	-9 1								
362 295044	73 0466	-143 4259	4 9	-9 3												
362 347839	73 0486	-143 4384	4 4	-8 4												
362 348175					72 9407	-137 2888	5 1	-9 5								
362 363312	73 0491	-143 4417	3 9	-8 2												
362 363678					72 9413	-137 2926	4 9	-9 3								
362 370270	73 0493	-143 4432	3 8	-8 1												
362 373047					72 9417	-137 2948	4 9	-9 1								
362 403534					72 9428	-137 3019	5 0	-8 7								
362 403554	73 0502	-143 4506	3 3	-9 0												
362 423218	73 0507	-143 4555	3 3	-9 7												
362 423401					72 9436	-137 3064	5 2	-8 6								
362 438690	73 0511	-143 4594	3 3	-9 8												
362 438904					72 9443	-137 3099	5 3	-8 6								
362 477234					72 9459	-137 3184	5 9	-8 3								
362 477386	73 0520	-143 4691	3 1	-9 2												
362 497925	73 0525	-143 4740	3 1	-8 6												
362 513367	73 0529	-143 4773	3 3	-8 0												
362 519745	73 0531	-143 4786	3 4	-7 7												
362 521881					72 9479	-137 3276	4 8	-7 5								
362 550629	73 0540	-143 4844	4 0	-6 7												
362 571747					72 9494	-137 3369	3 2	-6 9								
362 571899	73 0547	-143 4881	4 3	-6 4												
362 597219					72 9497	-137 3397	3 3	-6 9								
362 597402	73 0552	-143 4907	4 1	-6 5												
362 596741	73 0555	-143 4923	3 9	-6 6												
362 596954					72 9500	-137 3414	3 4	-6 8								
362 623077					72 9507	-137 3460	3 6	-6 6								
362 628754	73 0563	-143 4979	3 0	-6 7												
362 644928					72 9513	-137 3498	3 6	-6 5								
362 645203	73 0567	-143 5008	2 5	-6 6												
362 660431					72 9518	-137 3524	3 7	-6 4								
362 660706	73 0570	-143 5035	2 3	-6 5												
362 695801					72 9528	-137 3582	4 0	-6 0								
362 696136	73 0576	-143 5094	2 6	-6 1												
362 703705	73 0578	-143 5106	2 7	-6 0												
362 718079	73 0581	-143 5128	2 9	-5 7												
362 733521	73 0585	-143 5151	3 1	-5 5												
362 745117	73 0588	-143 5167	3 3	-5 3												
362 768829					72 9552	-137 3681	3 9	-4 4								
362 770564									73 8336	-145 3093	0 9	-4 7				
362 778717	73 0596	-143 5213	2 9	-5 0												
362 779083					72 9558	-137 3693	3 8	-4 1								
362 790436					72 9558	-137 3705	3 6	-3 9								
362 790802	73 0599	-143 5229	2 6	-5 0												
362 790924									73 8337	-145 3109	0 8	-4 5				
362 805695					72 9562	-137 3720	3 5	-3 7								
362 806061	73 0601	-143 5249	2 3	-4 9												
362 806213									73 8338	-145 3128	1 0	-4 4				
362 818024					72 9566	-137 3732	3 5	-3 6								
362 818207									73 8339	-145 3142	1 3	-4 4				
362 818237	73 0604	-143 5264	2 3	-4 8												
362 842499	73 0608	-143 5293	2 4	-4 1												
362 853180									73 8344	-145 3185	1 8	-4 3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
362.853394	73.0610	-143.5304	2.5	-3.6												
362.853638					72.9575	-137.3764	3.4	-3.2								
362.863434					72.9578	-137.3772	3.2	-3.1								
362.863892									73.8345	-145.3197	1.7	-4.2				
362.878479					72.9581	-137.3783	2.9	-3.0								
362.878754	73.0615	-143.5325	2.1	-2.8												
362.886749	73.0616	-143.5331	1.8	-2.7												
362.886871					72.9583	-137.3790	2.6	-3.1								
362.916656					72.9589	-137.3813	2.1	-2.5								
362.927460	73.0620	-143.5353	1.0	-1.3												
362.936720					72.9592	-137.3821	2.1	-0.4								
362.937073	73.0621	-143.5356	0.9	-0.9												
362.937256									73.8354	-145.3263	1.6	-1.7				
362.951721					72.9594	-137.3818	2.3	2.3								
362.951874	73.0622	-143.5358	1.0	-0.3												
362.952057									73.8356	-145.3269	1.6	-1.0				
362.962006									73.8357	-145.3271	1.6	-0.6				
362.962219					72.9596	-137.3809	2.4	4.3								
362.963287	73.0623	-143.5359	1.1	0.0												
362.991516									73.8361	-145.3274	1.2	-0.4				
362.991638					72.9602	-137.3763	2.5	6.3								
363.000641									73.8361	-145.3276	1.0	-0.7				
363.011078					72.9606	-137.3738	2.4	3.1								
363.025574					72.9608	-137.3734	2.3	-1.3								
363.025604	73.0630	-143.5420	0.2	0.5												
363.066925	73.0630	-143.5407	0.1	1.4												
363.066925									73.8363	-145.3304	-0.5	-2.5				
363.067261					72.9614	-137.3796	1.3	-7.4								
363.085846	73.0630	-143.5401	-0.1	0.8												
363.085938									73.8362	-145.3319	-0.8	-3.2				
363.086029					72.9616	-137.3829	0.8	-5.9								
363.100037	73.0630	-143.5400	-0.1	-0.1												
363.100128									73.8361	-145.3333	-0.8	-3.7				
363.100189					72.9617	-137.3848	0.4	-4.2								
363.108521					72.9617	-137.3856	0.3	-3.2								
363.109704	73.0630	-143.5401	-0.1	-0.6												
363.108887									73.8360	-145.3342	-0.9	-4.0				
363.142761									73.8358	-145.3378	-1.1	-3.0				
363.143280					72.9618	-137.3871	0.5	-0.4								
363.161285	73.0629	-143.5418	-0.3	-0.8												
363.161285									73.8356	-145.3389	-1.2	-1.3				
363.161621					72.9619	-137.3871	1.0	0.3								
363.175171	73.0629	-143.5419	-0.4	0.0												
363.175171									73.8355	-145.3392	-1.1	-0.1				
363.175446					72.9620	-137.3869	1.3	0.9								
363.182343									73.8354	-145.3391	-1.0	0.5				
363.187697	73.0628	-143.5418	-0.5	0.7												
363.217072					72.9625	-137.3853	1.1	1.6								
363.237122									73.8352	-145.3368	-0.3	1.1				
363.237213	73.0626	-143.5403	-0.5	1.0												
363.237610					72.9627	-137.3846	1.1	1.3								
363.250854	73.0626	-143.5400	-0.4	0.6												
363.251251					72.9628	-137.3842	1.0	1.0								
363.256500					72.9628	-137.3840	1.0	0.9								
363.264954	73.0625	-143.5398	-0.4	0.4												
363.288971					72.9630	-137.3833	0.7	1.1								
363.287307	73.0625	-143.5396	-0.7	0.7												
363.289459									73.8350	-145.3369	-1.1	-0.7				
363.313080									73.8347	-145.3373	-1.9	-0.5				
363.313232	73.0623	-143.5389	-1.2	1.5												
363.313599					72.9631	-137.3823	0.3	1.8								
363.326599									73.8345	-145.3375	-2.2	-0.2				
363.326752	73.0621	-143.5383	-1.5	1.9												
363.327118					72.9632	-137.3816	0.1	2.1								
363.339447					72.9632	-137.3809	-0.1	2.3								
363.361237					72.9631	-137.3796	-0.5	2.4								
363.361450	73.0617	-143.5362	-2.0	2.3												
363.369110									73.8337	-145.3364	-2.2	2.3				
363.386672									73.8334	-145.3348	-1.9	3.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
363.903412	73.0476	-143.4455	-2.7	6.6												
363.903595									73.8220	-145.2462	-1.6	6.7				
363.916229					72.9495	-137.2843	-5.4	9.5								
363.916412	73.0473	-143.4432	-2.7	6.7												
363.916595									73.8218	-145.2438	-1.7	7.0				
363.925385					72.9491	-137.2819	-5.5	9.7								
363.925751	73.0471	-143.4415	-2.8	6.8												
363.925842									73.8217	-145.2420	-1.7	7.2				
363.957001									73.8213	-145.2355	-2.0	7.7				
363.977142	73.0460	-143.4318	-2.7	7.5												
363.977325									73.8209	-145.2311	-2.2	7.8				
363.989868	73.0457	-143.4293	-2.5	7.6												
363.990021									73.8207	-145.2284	-2.3	7.8				
364.027313					72.9444	-137.2554	-6.5	8.8								
364.027344									73.8201	-145.2208	-1.7	6.7				
364.027466	73.0451	-143.4224	-1.4	5.8												
364.051575	73.0449	-143.4192	-0.8	4.2												
364.051697					72.9432	-137.2501	-6.5	7.9								
364.063965	73.0448	-143.4179	-0.6	3.7												
364.064026					72.9426	-137.2476	-6.3	7.6								
364.070831	73.0448	-143.4173	-0.5	3.5												
364.079193									73.8197	-145.2124	-0.7	5.5				
364.079315	73.0448	-143.4165	-0.5	3.3												
364.079712					72.9418	-137.2445	-5.8	7.5								
364.099884	73.0447	-143.4148	-0.7	3.2												
364.099884									73.8195	-145.2093	-0.7	5.6				
364.107819									73.8195	-145.2081	-0.8	5.5				
364.126740	73.0445	-143.4125	-1.4	3.2												
364.126801									73.8194	-145.2052	-1.1	5.2				
364.138794	73.0443	-143.4115	-1.7	3.3												
364.138855									73.8192	-145.2036	-1.3	4.9				
364.155121									73.8191	-145.2014	-1.5	4.7				
364.155304	73.0441	-143.4100	-1.9	3.6												
364.171875	73.0439	-143.4083	-1.8	4.2												
364.171936									73.8189	-145.1992	-1.6	5.0				
364.181030									73.8187	-145.1979	-1.6	5.3				
364.189929	73.0437	-143.4069	-1.6	4.8												
364.202484									73.8185	-145.1945	-1.4	6.1				
364.202515	73.0435	-143.4044	-1.5	5.4												
364.202881					72.9376	-137.2194	-4.3	8.9								
364.214233									73.8184	-145.1925	-1.2	6.4				
364.214264	73.0434	-143.4026	-1.5	5.7												
364.214661					72.9372	-137.2166	-4.5	9.2								
364.230652									73.8182	-145.1896	-0.8	6.5				
364.230865	73.0432	-143.4002	-1.8	5.6												
364.231049					72.9366	-137.2127	-4.8	9.2								
364.243317					72.9361	-137.2097	-5.0	9.0								
364.243683	73.0430	-143.3983	-1.9	5.2												
364.243835									73.8182	-145.1873	-0.6	6.2				
364.259735	73.0427	-143.3962	-1.9	4.9												
364.260010					72.9355	-137.2059	-4.9	8.4								
364.278564	73.0425	-143.3938	-1.2	5.3												
364.278961					72.9348	-137.2020	-4.4	7.5								
364.290161	73.0424	-143.3920	-0.3	6.3												
364.290588					72.9344	-137.1998	-4.0	7.0								
364.305542									73.8179	-145.1774	-0.9	6.0				
364.305695	73.0425	-143.3891	1.1	8.3												
364.315308					72.9337	-137.1956	-3.8	6.1								
364.315613	73.0426	-143.3867	2.1	10.0												
364.315796									73.8178	-145.1757	-1.2	6.2				
364.354187									73.8174	-145.1684	-1.3	7.4				
364.354431	73.0435	-143.3749	2.5	11.3												
364.354706					72.9325	-137.1896	-4.0	5.9								
364.365814									73.8173	-145.1660	-1.1	7.7				
364.365967	73.0437	-143.3717	1.2	9.5												
364.366272					72.9321	-137.1878	-3.8	6.0								
364.379700					72.9317	-137.1857	-3.6	5.9								
364.379700									73.8172	-145.1630	-0.9	7.8				
364.379822	73.0436	-143.3688	-1.4	6.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
364.409180									73.8170	-145.1571	-0.5	6.5				
364.409302					72.9310	-137.1814	-3.0	5.0								
364.429504									73.8170	-145.1537	-0.4	6.0				
364.429688	73.0419	-143.3664	-5.4	1.1												
364.429840					72.9305	-137.1788	-2.6	4.4								
364.441071									73.8169	-145.1517	-0.5	6.3				
364.441467					72.9303	-137.1776	-2.4	4.2								
364.443298	73.0414	-143.3657	-4.4	2.9												
364.453033					72.9301	-137.1763	-2.2	4.1								
364.453217									73.8169	-145.1495	-0.8	6.9				
364.453308	73.0410	-143.3647	-3.5	4.4												
364.482880					72.9296	-137.1732	-2.1	3.6								
364.483002									73.8166	-145.1438	-1.5	6.5				
364.483093	73.0405	-143.3602	-1.8	6.6												
364.504120									73.8163	-145.1405	-1.7	4.6				
364.504242					72.9292	-137.1714	-2.5	3.2								
364.504272	73.0402	-143.3566	-1.3	6.0												
364.515717									73.8162	-145.1392	-1.7	3.7				
364.515869	73.0401	-143.3549	-1.2	5.2												
364.515900					72.9290	-137.1704	-2.8	3.2								
364.536276									73.8161	-145.1382	-1.6	3.3				
364.534546	73.0399	-143.3525	-1.1	4.4												
364.534668									73.8160	-145.1374	-1.5	3.2				
364.534698					72.9285	-137.1688	-3.2	3.5								
364.556213									73.8157	-145.1354	-1.3	3.8				
364.556244	73.0397	-143.3501	-1.2	4.3												
364.577942					72.9275	-137.1645	-2.9	3.7								
364.578033									73.8155	-145.1329	-1.2	4.5				
364.578094	73.0395	-143.3475	-1.4	4.7												
364.589630					72.9272	-137.1634	-2.5	3.4								
364.589691									73.8154	-145.1314	-1.4	4.7				
364.589783	73.0394	-143.3460	-1.5	4.8												
364.598938	73.0393	-143.3449	-1.7	4.9												
364.599091									73.8153	-145.1302	-1.5	4.7				
364.608887	73.0391	-143.3436	-1.9	4.9												
364.608887									73.8152	-145.1289	-1.6	4.7				
364.628632					72.9265	-137.1604	-2.3	2.6								
364.628998	73.0388	-143.3410	-2.1	4.7												
364.629089									73.8149	-145.1263	-1.9	4.6				
364.651031					72.9261	-137.1590	-2.7	2.4								
364.651337	73.0384	-143.3384	-2.1	4.3												
364.651367									73.8146	-145.1236	-2.0	4.3				
364.662750					72.9258	-137.1583	-2.9	2.4								
364.663025									73.8144	-145.1223	-1.8	4.1				
364.663055	73.0383	-143.3371	-1.9	4.2												
364.671509					72.9256	-137.1577	-3.1	2.5								
364.671783	73.0381	-143.3361	-1.7	4.1												
364.671967									73.8143	-145.1212	-1.7	4.0				
364.683655									73.8141	-145.1200	-1.5	3.9				
364.683746	73.0380	-143.3349	-1.5	4.0												
364.701355					72.9249	-137.1555	-3.3	3.1								
364.701721	73.0378	-143.3330	-1.2	3.8												
364.701874									73.8139	-145.1181	-1.2	3.7				
364.723785					72.9243	-137.1537	-3.2	3.2								
364.724182	73.0376	-143.3309	-1.2	3.4												
364.724243									73.8137	-145.1160	-1.0	3.0				
364.735443					72.9240	-137.1527	-3.1	3.1								
364.735779	73.0375	-143.3299	-1.3	3.2												
364.735870									73.8136	-145.1151	-0.9	2.4				
364.742310					72.9239	-137.1521	-3.1	2.9								
364.745087	73.0374	-143.3291	-1.3	3.0												
364.745270									73.8136	-145.1145	-0.9	2.0				
364.756636									73.8135	-145.1139	-0.8	1.4				
364.756759	73.0373	-143.3281	-1.4	2.8												
364.774445					72.9232	-137.1501	-2.5	2.0								
364.774872									73.8134	-145.1134	-0.8	0.8				
364.796509					72.9228	-137.1491	-2.1	1.2								
364.797028									73.8132	-145.1130	-0.8	1.0				
364.808014					72.9226	-137.1488	-1.9	0.9								
364.808380	73.0368	-143.3248	-1.0	2.1												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
364.808502									73.8132	-145.1126	-0.8	1.7				
364.815532	73.0367	-143.3244	-0.9	2.0												
364.819153									73.8131	-145.1120	-0.7	2.5				
364.833374									73.8130	-145.1108	-0.6	3.6				
364.833527	73.0366	-143.3236	-0.5	1.7												
364.833832					72.9222	-137.1482	-1.5	0.9								
364.848114					72.9221	-137.1479	-1.3	1.2								
364.848236	73.0366	-143.3230	-0.3	1.5												
364.848419									73.8130	-145.1091	-0.5	4.5				
364.869812	73.0365	-143.3221	-0.1	1.6												
364.870026									73.8129	-145.1063	-0.3	4.7				
364.881073	73.0365	-143.3216	-0.2	1.7												
364.881256									73.8129	-145.1049	-0.1	4.5				
364.888184	73.0365	-143.3213	-0.2	1.9												
364.893707									73.8129	-145.1034	0.0	4.2				
364.907532									73.8129	-145.1018	0.1	3.8				
364.907715	73.0365	-143.3201	-0.4	2.7												
364.922607									73.8129	-145.1003	0.1	3.5				
364.943176					72.9216	-137.1427	0.0	2.7								
364.943329	73.0364	-143.3169	-0.2	4.0												
364.943512									73.8129	-145.0985	0.2	2.8				
364.954071					72.9216	-137.1419	0.2	2.7								
364.954254	73.0364	-143.3157	0.0	4.1												
364.954437									73.8129	-145.0977	0.2	2.3				
364.968933	73.0364	-143.3142	0.2	3.6												
364.968933									73.8130	-145.0970	0.3	1.2				
364.981079									73.8130	-145.0968	0.4	-0.1				
364.981201	73.0364	-143.3132	0.4	2.6												
365.017487					72.9218	-137.1383	0.7	0.9								
365.017578									73.8132	-145.0979	0.7	-1.2				
365.028229									73.8132	-145.0982	0.7	-0.4				
365.044708									73.8133	-145.0981	0.8	0.7				
365.044800	73.0366	-143.3125	0.2	-1.0												
365.045197					72.9220	-137.1381	0.6	-0.1								
365.053833					72.9220	-137.1382	0.5	-0.2								
365.053925									73.8134	-145.0979	0.8	1.2				
365.054016	73.0366	-143.3127	0.1	-1.1												
365.072968	73.0367	-143.3133	0.4	-1.0												
365.072968									73.8135	-145.0971	0.9	1.5				
365.073334					72.9221	-137.1384	0.3	-0.5								
365.092407									73.8137	-145.0964	1.1	1.1				
365.092529					72.9221	-137.1386	0.1	-0.7								
365.102600	73.0370	-143.3137	2.6	0.3												
365.102692									73.8138	-145.0961	1.2	0.7				
365.107753					72.9221	-137.1388	0.1	-0.7								
365.120728									73.8139	-145.0959	1.0	0.3				
365.120880	73.0375	-143.3132	4.4	1.6												
365.121377					72.9221	-137.1392	0.1	-0.7								
365.148034									73.8140	-145.0958	0.0	0.2				
365.148956	73.0385	-143.3117	4.1	2.1												
365.149353					72.9221	-137.1395	-0.3	0.0								
365.167847									73.8140	-145.0957	-0.7	0.2				
365.167877	73.0389	-143.3109	1.2	1.0												
365.168243					72.9220	-137.1393	-0.8	0.6								
365.177765	73.0389	-143.3107	-0.8	0.0												
365.177826									73.8139	-145.0956	-0.9	0.1				
365.196442									73.8138	-145.0956	-0.9	-0.1				
365.196625	73.0385	-143.3111	-4.2	-1.6												
365.224731									73.8137	-145.0959	0.0	-0.4				
365.224915	73.0375	-143.3128	-4.6	-2.4												
365.225220					72.9216	-137.1383	-0.3	0.2								
365.243713									73.8137	-145.0961	0.7	-0.4				
365.243835	73.0369	-143.3139	-2.4	-1.7												
365.244263					72.9216	-137.1384	0.4	-0.4								
365.269592					72.9218	-137.1388	0.8	-0.8								
365.269928	73.0368	-143.3149	0.8	-1.2												
365.270081									73.8139	-145.0964	1.5	-0.5				
365.300171									73.8144	-145.0970	2.2	-1.1				
365.300354	73.0373	-143.3159	2.9	-1.6												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
365.300568					72.9220	-137.1395	0.8	-0.9								
365.319641									73.8147	-145.0978	2.6	-1.9				
365.319855	73.0377	-143.3169	3.0	-2.5												
365.320221					72.9221	-137.1400	0.8	-1.0								
365.328949					72.9221	-137.1403	0.9	-1.1								
365.329407	73.0379	-143.3177	3.0	-3.1												
365.341736					72.9222	-137.1407	0.9	-1.3								
365.341980	73.0382	-143.3188	3.0	-3.8												
365.342194									73.8152	-145.0992	3.1	-2.7				
365.374939									73.8161	-145.1020	3.8	-3.5				
365.395172									73.8167	-145.1040	4.0	-3.5				
365.395355	73.0395	-143.3258	3.1	-5.8												
365.395599					72.9228	-137.1431	2.1	-2.3								
365.404816									73.8170	-145.1049	4.0	-3.4				
365.405243					72.9230	-137.1437	2.4	-2.5								
365.414581	73.0400	-143.3288	3.5	-5.9												
365.414734									73.8174	-145.1058	4.1	-3.2				
365.449036					72.9240	-137.1469	3.3	-3.0								
365.449066									73.8185	-145.1086	4.6	-2.7				
365.449158	73.0410	-143.3339	4.3	-5.4												
365.470093									73.8193	-145.1102	4.9	-3.1				
365.470245	73.0418	-143.3368	4.8	-5.2												
365.473572					72.9246	-137.1488	3.1	-2.8								
365.479767									73.8197	-145.1111	5.0	-3.6				
365.487793	73.0424	-143.3393	5.0	-5.4												
365.487915									73.8200	-145.1120	5.1	-4.2				
365.522278					72.9256	-137.1519	2.4	-2.2								
365.522522	73.0438	-143.3448	5.1	-6.7												
365.522522									73.8214	-145.1169	5.4	-5.9				
365.544281					72.9260	-137.1531	2.5	-2.2								
365.544281									73.8223	-145.1205	5.4	-6.1				
365.544373	73.0447	-143.3489	4.9	-7.5												
365.554016									73.8227	-145.1221	5.5	-6.0				
365.561737	73.0453	-143.3524	4.6	-7.8												
365.565948									73.8232	-145.1241	5.6	-5.8				
365.595428	73.0465	-143.3595	4.5	-8.2												
365.595520									73.8245	-145.1286	5.8	-5.5				
365.617828									73.8255	-145.1320	5.8	-5.6				
365.617859	73.0473	-143.3644	4.7	-8.3												
365.627594									73.8260	-145.1335	5.7	-5.7				
365.636261									73.8264	-145.1349	5.6	-5.8				
365.668152	73.0493	-143.3755	5.6	-8.7												
365.668274									73.8277	-145.1402	5.4	-6.4				
365.690857	73.0503	-143.3808	5.9	-8.8												
365.690887									73.8287	-145.1444	5.5	-7.0				
365.700623	73.0507	-143.3830	5.9	-8.7												
365.700623									73.8291	-145.1463	5.5	-7.2				
365.740967	73.0526	-143.3926	6.1	-9.6												
365.741150									73.8309	-145.1550	6.0	-8.3				
365.763214					72.9320	-137.1729	3.7	-5.0								
365.763550	73.0537	-143.3986	6.3	-10.9												
365.763702									73.8320	-145.1604	6.8	-9.0				
365.772858					72.9323	-137.1742	3.6	-5.1								
365.773254	73.0542	-143.4015	6.4	-11.5												
365.773346									73.8325	-145.1628	7.2	-9.4				
365.785187					72.9326	-137.1758	3.6	-4.7								
365.785492									73.8332	-145.1660	7.7	-9.9				
365.814056					72.9334	-137.1787	3.7	-2.7								
365.814240	73.0563	-143.4146	6.9	-11.9												
365.814423									73.8351	-145.1744	9.3	-11.0				
365.836060					72.9341	-137.1798	3.9	-1.5								
365.836395	73.0575	-143.4211	7.3	-10.8												
365.836548									73.8368	-145.1812	10.1	-11.3				
365.845520					72.9344	-137.1802	4.1	-1.5								
365.845856	73.0581	-143.4238	7.5	-10.4												
365.846008									73.8376	-145.1842	10.0	-11.2				
365.859680					72.9348	-137.1808	4.2	-2.0								
365.859711									73.8386	-145.1883	9.4	-10.6				
365.888123					72.9359	-137.1830	4.1	-4.0								
365.909393					72.9364	-137.1855	4.0	-4.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
365.909607																
365.918579	73.0621	-143.4418	8.5	-12.6												
365.918793					72.9367	-137.1866	4.0	-4.4								
365.934875	73.0627	-143.4449	8.5	-13.6												
365.962769					72.9372	-137.1883	4.0	-3.8								
365.962891	73.0656	-143.4615	8.4	-13.4												
365.962952									73.8441	-145.2139	5.5	-9.0				
365.983429					72.9381	-137.1910	4.3	-3.9								
365.983429	73.0669	-143.4680	8.3	-10.1												
365.983643					72.9388	-137.1934	4.7	-4.9								
365.992218									73.8450	-145.2190	5.9	-8.7				
365.992310	73.0675	-143.4702	8.4	-8.4	72.9392	-137.1946	4.9	-5.3								
366.007782																
366.007935									73.8462	-145.2244	7.1	-7.6				
366.010712	73.0686	-143.4731	8.5	-6.2												
366.030116					72.9399	-137.1972	5.3	-5.7								
366.038422	73.0706	-143.4777	8.9	-6.6												
366.058014					72.9411	-137.2016	6.0	-6.5								
366.058167	73.0720	-143.4819	9.2	-9.4												
366.066498					72.9421	-137.2052	6.6	-7.6								
366.066559	73.0726	-143.4841	9.4	-10.6												
366.066620					72.9425	-137.2070	6.9	-8.0								
366.080444									73.8501	-145.2377	9.0	-10.2				
366.080475									73.8510	-145.2419	9.0	-11.8				
366.086761	73.0736	-143.4883	9.6	-12.2												
366.113892					72.9436	-137.2114	7.3	-8.7								
366.113953									73.8533	-145.2538	8.1	-13.4				
366.114349	73.0760	-143.4998	8.2	-13.1												
366.133270					72.9452	-137.2178	7.1	-8.7								
366.133301	73.0772	-143.5063	7.0	-12.5												
366.133575									73.8545	-145.2609	7.4	-13.4				
366.152527					72.9462	-137.2221	6.6	-8.5								
366.152557	73.0782	-143.5126	6.7	-12.4												
366.162109									73.8555	-145.2680	7.3	-13.4				
366.162292									73.8561	-145.2716	7.5	-13.4				
366.162628	73.0787	-143.5158	6.8	-12.6												
366.189819					72.9477	-137.2287	6.3	-9.0								
366.190002									73.8577	-145.2817	7.5	-13.0				
366.190369	73.0802	-143.5250	7.1	-12.4												
366.209045					72.9491	-137.2354	6.6	-9.3								
366.209106									73.8588	-145.2885	6.9	-12.3				
366.209503	73.0812	-143.5311	7.1	-11.4												
366.216888					72.9501	-137.2400	7.2	-8.9								
366.223969									73.8592	-145.2911	6.6	-11.9				
366.224365					72.9509	-137.2432	7.8	-8.3								
366.237488	73.0821	-143.5354	7.3	-10.3												
366.237732									73.8602	-145.2976	6.0	-11.2				
366.237915	73.0829	-143.5389	7.6	-9.4												
366.265303					72.9518	-137.2462	8.5	-7.8								
366.265686									73.8615	-145.3061	6.0	-10.9				
366.265761	73.0846	-143.5454	8.1	-8.6												
366.285034					72.9538	-137.2518	9.5	-7.9								
366.285156									73.8625	-145.3120	6.3	-10.7				
366.285583	73.0858	-143.5499	8.1	-8.8												
366.289825					72.9553	-137.2561	9.7	-8.5								
366.296417	73.0861	-143.5509	8.1	-8.9												
366.312286									73.8630	-145.3153	6.5	-10.4				
366.312439									73.8639	-145.3197	6.8	-9.9				
366.312439	73.0875	-143.5564	7.9	-9.5												
366.360748					72.9573	-137.2622	9.6	-8.9								
366.360962									73.8665	-145.3324	7.0	-9.4				
366.361237	73.0904	-143.5687	7.1	-9.1												
366.385322					72.9609	-137.2735	9.4	-8.6								
366.385353					72.9627	-137.2790	9.5	-7.9								
366.386444									73.8679	-145.3391	7.0	-9.2				
366.414978	73.0918	-143.5744	7.0	-7.6												
366.415009									73.8695	-145.3461	7.1	-8.4				
366.415131					72.9649	-137.2843	9.7	-6.4								
366.435913	73.0934	-143.5793	7.2	-5.7												
									73.8706	-145.3508	7.0	-8.1				

CAMP CARIBOU					CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
366.436096	73.0945	-143.5823	7.1	-5.2												
366.443817	73.0949	-143.5834	7.0	-5.2												
366.444000					72.9670	-137.2889	9.3	-5.9								
366.459564					72.9681	-137.2914	9.1	-6.5								
366.459808									73.8719	-145.3564	6.9	-8.7				
366.459839	73.0958	-143.5856	6.9	-5.6												
366.510406									73.8747	-145.3687	7.1	-7.9				
366.510559	73.0985	-143.5933	6.4	-5.2												
366.518341					72.9721	-137.3029	8.3	-8.1								
366.532349					72.9730	-137.3059	8.1	-8.1								
366.532745	73.0996	-143.5961	6.1	-4.5												
366.532776									73.8759	-145.3732	7.1	-6.4				
366.561523					72.9748	-137.3120	8.2	-7.6								
366.561859	73.1009	-143.5993	5.7	-4.0												
366.584229									73.8787	-145.3803	6.8	-4.0				
366.584290	73.1019	-143.6015	5.4	-3.7												
366.592010					72.9768	-137.3177	8.6	-6.8								
366.592194	73.1022	-143.6023	5.3	-3.5	72.9777	-137.3200	8.9	-6.5								
366.605103																
366.605469	73.1027	-143.6035	5.1	-3.3												
366.605621									73.8798	-145.3826	6.4	-3.6				
366.634186					72.9798	-137.3248	8.9	-6.1								
366.634583	73.1038	-143.6058	4.6	-2.7												
366.634705									73.8812	-145.3855	5.6	-3.8				
366.657135					72.9813	-137.3285	8.4	-6.1								
366.657471	73.1046	-143.6072	4.0	-2.0												
366.657471									73.8821	-145.3881	4.6	-4.5				
366.678101					72.9826	-137.3318	7.9	-6.0								
366.678345	73.1052	-143.6081	3.7	-1.3												
366.678528									73.8828	-145.3910	4.1	-5.2				
366.707001					72.9844	-137.3362	7.7	-5.7								
366.707336	73.1060	-143.6087	3.5	-0.4												
366.707489									73.8837	-145.3952	4.1	-5.0				
366.729919					72.9858	-137.3395	7.7	-5.1								
366.730255	73.1066	-143.6087	3.2	0.3												
366.730347									73.8845	-145.3979	4.3	-3.4				
366.739746	73.1069	-143.6086	3.0	0.6												
366.751587					72.9870	-137.3421	7.5	-4.1								
366.751740	73.1071	-143.6084	2.7	1.1												
366.751923									73.8852	-145.3992	4.1	-0.6				
366.780151					72.9887	-137.3444	7.1	-1.8								
366.780548									73.8860	-145.3982	3.5	2.6				
366.802673					72.9899	-137.3450	6.6	-0.2								
366.803009	73.1079	-143.6056	1.3	2.6												
366.803162									73.8866	-145.3964	2.7	2.5				
366.812836	73.1080	-143.6049	1.1	2.5												
366.825745	73.1081	-143.6041	0.8	2.0												
366.825745					72.9910	-137.3450	5.7	-0.2								
366.825928									73.8870	-145.3958	1.8	-1.1				
366.854187									73.8872	-145.3984	0.8	-4.7				
366.875763					72.9929	-137.3461	4.1	-1.2								
366.876221									73.8874	-145.4013	0.6	-4.4				
366.883453	73.1084	-143.6024	0.6	1.0												
366.887787									73.8874	-145.4026	0.6	-3.6				
366.900452	73.1084	-143.6019	0.8	1.3												
366.900574									73.8875	-145.4038	0.8	-2.9				
366.900635					72.9936	-137.3468	3.8	-1.1								
366.928314	73.1087	-143.6006	1.1	2.1												
366.928375					72.9944	-137.3473	3.6	-0.2								
366.928467									73.8877	-145.4055	1.2	-1.5				
366.949493					72.9950	-137.3470	3.4	1.4								
366.949585	73.1089	-143.5992	1.0	2.9												
366.949768									73.8879	-145.4059	1.3	0.4				
366.961426									73.8880	-145.4055	1.2	2.1				
366.975891	73.1090	-143.5970	0.1	3.6												
366.975891									73.8881	-145.4043	0.9	4.0				
366.976227					72.9956	-137.3454	2.4	2.8								
367.023834	73.1086	-143.5919	-1.6	4.5												
367.023926					72.9962	-137.3422	1.0	1.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
367.023987																
367.034363																
367.034424					72.9963	-137.3419	0.9	1.0								
367.034546	73.1085	-143.5906	-1.7	4.8					73.8883	-145.3980	0.1	3.2				
367.051727									73.8883	-145.3973	0.0	1.7				
367.051819	73.1083	-143.5883	-1.9	5.1					73.8883	-145.3969	-0.2	-0.2				
367.052246					72.9964	-137.3416	0.6	0.5								
367.078979									73.8882	-145.3976	-0.4	-1.0				
367.079041	73.1079	-143.5849	-1.7	4.2	72.9964	-137.3412	0.0	0.7								
367.079376																
367.098785	73.1076	-143.5830	-1.5	3.0	72.9964	-137.3407	-0.5	1.1	73.8882	-145.3980	-0.2	-0.6				
367.098877																
367.099060									73.8882	-145.3981	0.0	-0.4				
367.106842									73.8882	-145.3982	0.4	0.2				
367.127686					72.9962	-137.3399	-0.8	0.6								
367.128235									73.8885	-145.3975	1.0	0.7				
367.174438					72.9958	-137.3401	-1.7	-0.8								
367.174805									73.8885	-145.3974	1.0	0.6				
367.180450					72.9957	-137.3403	-1.9	-0.9								
367.180756									73.8887	-145.3970	1.2	0.4				
367.203339									73.8894	-145.3975	2.0	-1.4				
367.256104									73.8898	-145.3988	2.7	-2.8				
367.278412																
367.278656					72.9937	-137.3419	-2.4	0.7								
367.322327					72.9930	-137.3399	-2.0	2.8								
367.331909									73.8915	-145.4047	6.1	-4.5				
367.332428					72.9929	-137.3391	-2.0	3.3								
367.352753									73.8927	-145.4072	7.8	-4.0				
367.352814					72.9925	-137.3373	-2.0	3.2								
367.352844	73.1078	-143.5862	2.4	-1.9												
367.380920	73.1084	-143.5872	3.1	-0.3	72.9921	-137.3359	-1.8	-0.2								
367.380920																
367.395050	73.1088	-143.5870	3.4	1.0					73.8956	-145.4107	9.6	-1.9				
367.395233									73.8966	-145.4112	9.6	-1.4				
367.407379					72.9915	-137.3400	-1.8	-5.2								
367.407562	73.1091	-143.5865	3.8	1.7					73.8980	-145.4118	9.6	-1.0				
367.426300																
367.426483					72.9911	-137.3437	-1.9	-4.5								
367.426514	73.1097	-143.5858	4.2	1.0					73.9001	-145.4128	9.6	-1.6				
367.454681									73.9017	-145.4141	9.8	-2.9				
367.454773																
367.454865	73.1107	-143.5865	4.6	-3.3	72.9907	-137.3463	-2.0	-2.4								
367.476410																
367.482422	73.1117	-143.5905	4.9	-7.0	72.9900	-137.3475	-2.2	-0.6	73.9035	-145.4163	10.0	-3.8				
367.482513																
367.499573	73.1124	-143.5938	5.3	-7.4												
367.499603									73.9069	-145.4209	10.5	-3.7				
367.527893					72.9897	-137.3478	-2.2	-0.9								
367.528168	73.1136	-143.5991	6.0	-6.5	72.9896	-137.3481	-2.1	-1.2								
367.541931	73.1143	-143.6013	6.2	-5.7					73.9076	-145.4218	10.5	-3.5				
367.542023									73.9094	-145.4238	10.6	-3.0				
367.542114																
367.550507									73.9129	-145.4271	9.7	-2.8				
367.550537									73.9135	-145.4277	9.5	-2.9				
367.572327	73.1158	-143.6054	6.4	-4.4												
367.572449									73.9150	-145.4295	9.0	-2.9				
367.601013	73.1172	-143.6086	6.1	-4.5												
367.616364	73.1179	-143.6106	5.9	-5.2					73.9170	-145.4318	8.7	-3.0				
367.616364									73.9181	-145.4333	8.5	-3.2				
367.623993																
367.645142	73.1192	-143.6149	5.8	-5.9					73.9188	-145.4342	8.3	-3.5				
367.645294																
367.673706	73.1205	-143.6193	5.6	-5.7												
367.673859									73.9199	-145.4360	8.2	-4.0				
367.691223																
367.691284	73.1212	-143.6219	5.3	-5.4												
367.701447																
367.718079																
367.718292	73.1223	-143.6258	4.7	-6.0	72.9880	-137.3683	0.0	-8.7								
367.718475																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
367.746338					72.9880	-137.3752	0.6	-9.5								
367.746643	73.1233	-143.6309	4.7	-7.5												
367.746796									73.9217	-145.4397	8.4	-5.7				
367.766144									73.9230	-145.4431	8.7	-6.7				
367.766327	73.1240	-143.6350	4.8	-8.4												
367.792023	73.1250	-143.6405	5.1	-7.1												
367.792175									73.9248	-145.4476	9.1	-4.9				
367.819824					72.9889	-137.3907	2.3	-5.0								
367.819977	73.1262	-143.6445	5.7	-3.5												
367.820160									73.9269	-145.4491	10.0	1.7				
367.840973	73.1272	-143.6458	6.0	-1.7												
367.848389									73.9292	-145.4453	10.6	7.2				
367.866425	73.1283	-143.6471	5.9	-3.0												
367.866516					72.9898	-137.3953	2.5	-4.0								
367.866577									73.9307	-145.4415	10.6	7.1				
367.893982	73.1296	-143.6510	5.9	-8.2												
367.894012					72.9904	-137.3991	2.5	-6.9								
367.894165									73.9329	-145.4387	9.7	-1.8				
367.920319	73.1309	-143.6583	6.3	-11.7												
367.941559	73.1319	-143.6647	6.6	-10.9												
367.941620									73.9361	-145.4515	8.2	-12.9				
367.941833					72.9912	-137.4099	1.8	-9.1								
367.968811									73.9379	-145.4602	8.1	-9.3				
367.968872					72.9916	-137.4161	1.7	-8.5								
367.988281					72.9919	-137.4204	2.3	-8.4								
367.992767	73.1348	-143.6758	7.9	-5.4												
368.017273									73.9408	-145.4688	7.3	-5.1				
368.017334	73.1363	-143.6787	8.0	-4.2												
368.044128	73.1379	-143.6822	7.1	-5.8												
368.044434					72.9933	-137.4335	4.1	-9.7								
368.060822					72.9938	-137.4378	4.5	-10.3								
368.060974									73.9432	-145.4754	6.7	-5.6				
368.093231									73.9449	-145.4803	6.4	-5.5				
368.093353	73.1403	-143.6918	5.1	-8.2												
368.093750					72.9951	-137.4471	5.2	-11.1								
368.119934									73.9461	-145.4844	5.6	-5.4				
368.120056	73.1413	-143.6973	4.5	-7.2												
368.120422					72.9962	-137.4548	5.5	-10.7								
368.132874					72.9967	-137.4582	5.8	-10.1								
368.133209	73.1417	-143.6997	4.4	-6.2												
368.133209									73.9467	-145.4863	5.2	-5.5				
368.135833	73.1419	-143.7007	4.4	-5.7												
368.144073									73.9471	-145.4880	5.1	-5.6				
368.144287					72.9973	-137.4611	6.0	-9.7								
368.167067									73.9481	-145.4921	5.6	-6.0				
368.169250	73.1430	-143.7045	4.7	-4.5												
368.169525					72.9985	-137.4674	6.7	-9.3								
368.195862									73.9494	-145.4965	6.7	-5.3				
368.196045	73.1440	-143.7079	5.5	-5.4												
368.196381					73.0000	-137.4739	7.9	-9.0								
368.204651					73.0006	-137.4758	8.3	-8.7								
368.205048	73.1444	-143.7093	5.8	-5.9												
368.205139									73.9499	-145.4977	7.0	-4.6				
368.212616	73.1448	-143.7105	6.0	-6.4												
368.215637									73.9505	-145.4989	7.2	-3.6				
368.244568	73.1463	-143.7167	6.7	-7.9												
368.244751					73.0034	-137.4846	9.5	-8.3								
368.271606	73.1478	-143.7224	7.0	-7.7												
368.271881					73.0054	-137.4907	9.8	-9.2								
368.287415					73.0066	-137.4946	10.1	-9.8								
368.295898					73.0073	-137.4968	10.3	-10.1								
368.319000									73.9567	-145.5067	8.0	-6.0				
368.319183					73.0092	-137.5032	10.8	-10.3								
368.346405									73.9584	-145.5123	8.3	-7.9				
368.362427									73.9594	-145.5157	8.5	-7.5				
368.362457	73.1530	-143.7398	7.7	-7.5												
368.362793					73.0129	-137.5143	11.0	-9.3								
368.370972									73.9600	-145.5175	8.6	-7.0				
368.371185	73.1535	-143.7415	7.8	-7.7												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
368.371490					73.0137	-137.5164	10.9	-9.1								
368.392914					73.0155	-137.5214	10.9	-8.7								
368.393005									73.9615	-145.5213	8.9	-5.4				
368.393066	73.1549	-143.7461	8.1	-8.0												
368.420746					73.0179	-137.5276	11.4	-8.1								
368.420837	73.1567	-143.7520	8.6	-7.9												
368.437988									73.9647	-145.5269	9.2	-4.4				
368.438080	73.1579	-143.7555	8.9	-7.6												
368.438507					73.0195	-137.5313	11.7	-7.8								
368.442505	73.1582	-143.7564	9.0	-7.5												
368.446136									73.9653	-145.5279	9.2	-4.8				
368.446533					73.0202	-137.5329	11.9	-7.7								
368.466095					73.0221	-137.5368	12.2	-7.3								
368.466339									73.9667	-145.5308	9.3	-5.4				
368.466370	73.1599	-143.7610	9.3	-7.1												
368.494171					73.0248	-137.5419	12.4	-6.9								
368.494354									73.9688	-145.5351	9.5	-5.4				
368.494415	73.1619	-143.7662	9.4	-6.9												
368.513489									73.9702	-145.5379	9.5	-5.1				
368.513702	73.1633	-143.7697	9.1	-7.1												
368.514038					73.0267	-137.5456	12.1	-7.3								
368.538879					73.0290	-137.5506	12.2	-8.2								
368.539246	73.1651	-143.7745	8.7	-6.9												
368.539307									73.9721	-145.5413	9.4	-4.6				
368.567108					73.0318	-137.5571	12.7	-8.9								
368.567474									73.9742	-145.5449	9.5	-4.8				
368.590302					73.0341	-137.5624	13.1	-8.6								
368.590424									73.9759	-145.5482	9.8	-5.5				
368.590485	73.1686	-143.7835	9.4	-6.7												
368.611633					73.0363	-137.5670	13.4	-7.9								
368.611969	73.1703	-143.7874	10.5	-7.2												
368.612122									73.9776	-145.5517	10.5	-6.1				
368.640137	73.1728	-143.7931	12.1	-8.0												
368.640259									73.9800	-145.5566	11.4	-6.2				
368.667419					73.0420	-137.5776	12.4	-6.8								
368.667694	73.1755	-143.7991	12.5	-8.4												
368.667694									73.9825	-145.5612	11.8	-5.9				
368.684631					73.0436	-137.5807	11.8	-6.9								
368.684967	73.1771	-143.8029	11.6	-8.0												
368.685089									73.9841	-145.5641	11.8	-5.7				
368.712921	73.1793	-143.8081	7.8	-5.5												
368.713104									73.9867	-145.5684	11.9	-5.4				
368.735992					73.0482	-137.5905	11.8	-7.5								
368.740417	73.1804	-143.8107	3.5	-1.4												
368.740479									73.9893	-145.5722	12.6	-4.3				
368.758301					73.0503	-137.5947	12.4	-6.7								
368.758392	73.1808	-143.8107	2.8	1.1												
368.758575									73.9911	-145.5740	13.2	-2.8				
368.785858					73.0530	-137.5989	12.6	-4.6								
368.786072	73.1821	-143.8098	11.2	0.1												
368.786255									73.9940	-145.5752	13.4	-0.6				
368.793549									73.9947	-145.5753	13.3	-0.2				
368.807906					73.0554	-137.6013	12.2	-3.7								
368.810120									73.9964	-145.5753	13.0	0.0				
368.832520	73.1892	-143.8148	23.8	-8.4												
368.832581					73.0575	-137.6039	11.8	-5.1								
368.832672									73.9987	-145.5759	12.5	-2.4				
368.867950									74.0021	-145.5803	12.5	-5.6				
368.868164	73.1954	-143.8246	19.1	-10.8												
368.868347					73.0608	-137.6102	12.1	-7.9								
368.881989					73.0621	-137.6132	12.5	-8.5								
368.886017									74.0039	-145.5831	12.9	-5.4				
368.907349	73.2001	-143.8350	13.6	-9.5												
368.907440									74.0061	-145.5862	13.5	-4.9				
368.907532					73.0646	-137.6192	13.2	-9.4								
368.934204	73.2030	-143.8417	14.1	-9.2												
368.934296					73.0675	-137.6256	13.9	-8.4								
368.934357									74.0089	-145.5898	14.2	-4.8				
368.941772									74.0098	-145.5908	14.3	-4.8				
368.955841					73.0698	-137.6296	14.2	-5.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
368.959106	73.2059	-143.8475	16.0	-8.2												
368.959290																
368.982880	73.2090	-143.8523	17.4	-7.2					74.0117	-145.5930	14.7	-4.2				
368.982880																
368.983215					73.0729	-137.6315	14.3	-1.1	74.0145	-145.5955	15.1	-3.4				
369.009308	73.2126	-143.8575	17.4	-8.1												
369.009369																
369.009583					73.0758	-137.6321	14.2	-1.3	74.0176	-145.5982	15.4	-4.3				
369.027405					73.0778	-137.6330	14.5	-2.5								
369.030396									74.0202	-145.6013	15.4	-6.2				
369.056746									74.0235	-145.6069	14.9	-7.5				
369.058838	73.2189	-143.8694	15.3	-8.2												
369.059265					73.0814	-137.6355	14.7	-3.0								
369.084991					73.0844	-137.6374	14.3	-2.3	74.0265	-145.6122	14.6	-6.6				
369.085449																
369.100647	73.2239	-143.8785	15.9	-6.8					74.0283	-145.6149	15.0	-5.7				
369.100830																
369.105347	73.2244	-143.8793	16.2	-6.4					74.0291	-145.6160	15.2	-5.3				
369.107819									74.0324	-145.6196	16.1	-4.8				
369.134674																
369.134857	73.2284	-143.8837	17.9	-5.4												
369.174194					73.0934	-137.6441	11.7	-5.3								
369.181000									74.0383	-145.6260	16.1	-5.0				
369.183075	73.2351	-143.8913	16.8	-6.7												
369.183380					73.0942	-137.6455	11.5	-6.1								
369.210205									74.0419	-145.6300	15.5	-4.8				
369.210419	73.2385	-143.8965	15.5	-7.4												
369.230896					73.0984	-137.6540	11.4	-6.4								
369.231262	73.2410	-143.9007	15.3	-7.6												
369.231415									74.0445	-145.6328	15.6	-4.6				
369.248505	73.2430	-143.9042	15.3	-7.8												
369.248596					73.0999	-137.6568	11.7	-5.5								
369.248596									74.0466	-145.6350	15.8	-4.7				
369.256927									74.0476	-145.6361	15.8	-4.8				
369.257050	73.2441	-143.9060	15.3	-8.0												
369.257477					73.1008	-137.6580	11.8	-5.3								
369.285126									74.0511	-145.6402	16.0	-5.9				
369.285339	73.2474	-143.9124	15.0	-9.0												
369.285431					73.1033	-137.6619	11.7	-5.6								
369.302917					73.1049	-137.6647	11.5	-6.3								
369.303223	73.2495	-143.9169	14.9	-9.8												
369.303406																
369.311920									74.0534	-145.6435	16.0	-6.9				
369.312134	73.2505	-143.9192	15.0	-10.2					74.0544	-145.6452	16.0	-7.4				
369.312286					73.1058	-137.6663	11.4	-6.7								
369.323486																
369.323730					73.1068	-137.6684	11.2	-7.0	74.0559	-145.6477	16.0	-8.1				
369.333252					73.1076	-137.6701	11.0	-7.2								
369.359436					73.1098	-137.6750	10.9	-6.6								
369.359436																
369.359528	73.2562	-143.9324	16.5	-9.8					74.0603	-145.6560	16.0	-7.3				
369.375427					73.1112	-137.6776	11.1	-5.6								
369.375580	73.2584	-143.9364	17.4	-9.0												
369.375793					73.1122	-137.6791	11.3	-5.0	74.0624	-145.6589	15.9	-5.5				
369.386688									74.0652	-145.6617	15.6	-3.3				
369.398895																
369.398926	73.2616	-143.9417	17.9	-8.5	73.1133	-137.6808	11.5	-4.7								
369.399323									74.0663	-145.6625	15.4	-2.7				
369.408081					73.1141	-137.6819	11.5	-4.7								
369.408447																
369.410126	73.2631	-143.9443	17.8	-8.6	73.1163	-137.6850	11.5	-4.8								
369.432831									74.0693	-145.6640	15.0	-2.0				
369.433044																
369.433075	73.2663	-143.9496	17.5	-8.7	73.1187	-137.6883	11.3	-4.2								
369.460358									74.0725	-145.6663	14.9	-5.0				
369.460449																
369.460541	73.2700	-143.9560	16.9	-8.8					74.0741	-145.6689	14.9	-8.2				
369.474457																
369.474640	73.2718	-143.9594	16.7	-9.3												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
369.475006					73.1200	-137.6898	11.1	-3.3								
369.484894	73.2731	-143.9620	16.6	-10.0												
369.505737					73.1227	-137.6920	11.3	-2.5								
369.506104	73.2759	-143.9681	17.3	-11.5												
369.506134									74.0778	-145.6787	15.6	-12.7				
369.522156	73.2782	-143.9733	18.8	-12.5												
369.522308					73.1241	-137.6932	11.7	-3.1								
369.522308									74.0798	-145.6845	16.2	-12.7				
369.533783	73.2799	-143.9772	20.3	-13.1												
369.533783									74.0813	-145.6885	16.6	-12.3				
369.549805									74.0834	-145.6939	17.1	-11.7				
369.549988	73.2827	-143.9831	23.0	-14.1												
369.550293					73.1268	-137.6962	12.2	-5.1								
369.556854	73.2839	-143.9857	24.3	-14.5												
369.576491					73.1294	-137.7008	12.0	-6.7								
369.578857	73.2884	-143.9946	27.5	-15.7												
369.578979									74.0874	-145.7032	18.2	-11.1				
369.596497	73.2922	-144.0021	27.9	-15.8												
369.596497									74.0899	-145.7087	18.9	-11.2				
369.596771					73.1311	-137.7041	11.7	-6.8								
369.606262					73.1320	-137.7058	11.5	-6.7								
369.606659									74.0914	-145.7119	19.3	-11.3				
369.624603									74.0942	-145.7176	19.6	-11.4				
369.624817	73.2977	-144.0130	19.7	-12.2												
369.629883					73.1341	-137.7098	11.3	-6.1								
369.632294									74.0953	-145.7201	19.7	-11.4				
369.651398					73.1360	-137.7130	11.5	-5.4								
369.651703	73.3008	-144.0201	11.0	-8.0												
369.651886									74.0984	-145.7263	19.8	-11.1				
369.671265									74.1013	-145.7321	19.8	-10.5				
369.671326	73.3023	-144.0241	10.4	-7.9												
369.671722					73.1378	-137.7159	11.5	-5.1								
369.679321	73.3030	-144.0258	11.0	-8.5												
369.679474									74.1026	-145.7345	19.7	-10.3				
369.703064	73.3053	-144.0320	13.7	-11.3												
369.703125									74.1062	-145.7412	19.5	-10.0				
369.724731					73.1424	-137.7226	10.6	-4.3								
369.724945	73.3079	-144.0395	16.5	-14.3												
369.725098									74.1095	-145.7475	18.9	-10.4				
369.745155									74.1125	-145.7539	18.1	-11.3				
369.746704					73.1442	-137.7250	10.1	-3.8								
369.772125					73.1461	-137.7275	9.5	-3.8								
369.775787	73.3151	-144.0592	18.6	-11.7												
369.775909									74.1166	-145.7632	17.1	-10.0				
369.798767	73.3183	-144.0646	17.4	-5.7												
369.798950									74.1196	-145.7684	16.7	-5.8				
369.820862									74.1224	-145.7706	15.9	-1.8				
369.821075	73.3212	-144.0665	15.8	-1.3												
369.821350					73.1495	-137.7328	8.3	-4.6								
369.844849					73.1510	-137.7359	7.8	-5.4								
369.848694	73.3244	-144.0672	14.2	-1.6												
369.848907									74.1258	-145.7714	15.0	-1.1				
369.873291	73.3270	-144.0694	13.2	-5.5												
369.873413					73.1527	-137.7405	7.8	-6.8								
369.873413									74.1286	-145.7730	14.4	-3.9				
369.895020									74.1310	-145.7762	13.6	-6.6				
369.895264	73.3292	-144.0737	12.0	-8.9												
369.917267					73.1555	-137.7492	9.0	-7.5								
369.917633	73.3312	-144.0796	10.8	-10.2												
369.922333									74.1338	-145.7820	12.7	-7.7				
369.948517	73.3337	-144.0874	11.3	-8.1												
369.948578									74.1363	-145.7874	11.9	-7.1				
369.948922					73.1578	-137.7553	9.1	-7.5								
369.968567									74.1381	-145.7913	11.4	-6.7				
369.968750	73.3357	-144.0911	13.4	-5.1												
369.990082	73.3381	-144.0930	16.2	-1.7												
369.990234									74.1400	-145.7954	11.1	-6.6				
370.024261																
370.024323	73.3424	-144.0943	14.3	-3.4					74.1429	-145.8020	11.1	-7.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
370 024719					73.1626	-137.7721	7.1	-8.9								
370 041382					73.1635	-137.7761	6.8	-8.9								
370 041473									74.1444	-145.8057	11.1	-7.9				
370 041565	73.3441	-144.0970	9.6	-8.5												
370 050140									74.1452	-145.8076	11.2	-8.1				
370 050507					73.1640	-137.7782	6.8	-8.9								
370 062561					73.1646	-137.7811	6.8	-8.8								
370 062805	73.3452	-144.1036	4.9	-14.4												
370 062988									74.1463	-145.8106	11.4	-8.2				
370 100372	73.3465	-144.1198	5.5	-15.2												
370 100769					73.1667	-137.7899	7.5	-8.7								
370 113525					73.1675	-137.7928	7.9	-8.4								
370 113831	73.3471	-144.1248	7.7	-12.7												
370 113831									74.1508	-145.8218	11.0	-7.0				
370 125946									74.1519	-145.8240	10.7	-6.2				
370 126495					73.1683	-137.7956	8.3	-7.7								
370 135956					73.1689	-137.7975	8.6	-6.9								
370 136078	73.3487	-144.1312	10.4	-8.5												
370 136261									74.1527	-145.8257	10.4	-5.5				
370 146637	73.3496	-144.1333	11.0	-6.7					74.1558	-145.8307	10.0	-3.8				
370 175934																
370 176147	73.3522	-144.1373	11.1	-4.3												
370 176453					73.1717	-137.8035	8.7	-5.0								
370 185333					73.1723	-137.8047	8.5	-5.0								
370 185730	73.3530	-144.1385	10.7	-4.5												
370 185791									74.1566	-145.8318	10.1	-3.7				
370 202026	73.3543	-144.1405	9.9	-5.1												
370 209991	73.3549	-144.1416	9.6	-5.5												
370 210022					73.1739	-137.8081	7.9	-5.6								
370 210114									74.1585	-145.8344	10.2	-4.2				
370 251160									74.1617	-145.8400	9.7	-5.1				
370 251373	73.3578	-144.1486	8.5	-6.7												
370 251495					73.1763	-137.8149	6.9	-6.2								
370 277344									74.1637	-145.8437	9.0	-4.8				
370 277527	73.3595	-144.1533	8.2	-6.4					74.1642	-145.8447	8.8	-4.7				
370 284668																
370 325836					73.1798	-137.8249	5.5	-3.8								
370 325867	73.3624	-144.1602	7.3	-4.2												
370 329834									74.1671	-145.8499	7.8	-3.4				
370 352234									74.1684	-145.8519	7.5	-3.0				
370 352448					73.1809	-137.8273	5.5	-3.2								
370 359833									74.1688	-145.8525	7.4	-3.1				
370 393506					73.1829	-137.8314	5.3	-3.4								
370 399689	73.3663	-144.1656	6.6	-1.9												
370 402435									74.1712	-145.8558	6.8	-2.1				
370 426422					73.1840	-137.8338	4.3	-3.4								
370 426422									74.1724	-145.8570	6.1	-1.4				
370 426514	73.3677	-144.1670	6.1	-1.8												
370 435364									74.1728	-145.8573	5.8	-1.2				
370 435455	73.3681	-144.1674	5.8	-1.8												
370 435883					73.1843	-137.8347	3.8	-3.3								
370 472595					73.1851	-137.8376	1.9	-2.4								
370 475433	73.3696	-144.1696	4.2	-2.4												
370 475616									74.1744	-145.8587	4.5	-1.6				
370 500000									74.1752	-145.8601	4.1	-2.1				
370 500031	73.3704	-144.1714	3.4	-3.0												
370 510864									74.1756	-145.8607	4.0	-2.1				
370 511017	73.3706	-144.1723	3.1	-3.2												
370 511383					73.1855	-137.8396	1.3	-2.0								
370 523010					73.1856	-137.8402	1.5	-2.4								
370 545380					73.1859	-137.8419	1.8	-3.0								
370 545715	73.3714	-144.1753	3.0	-3.1												
370 545837									74.1766	-145.8626	3.9	-1.8				
370 572662					73.1863	-137.8441	2.0	-3.1								
370 573029	73.3721	-144.1775	3.3	-2.9												
370 573059									74.1775	-145.8639	4.0	-1.7				
370 583938									74.1779	-145.8645	4.0	-1.7				
370 596182	73.3725	-144.1785	3.3	-3.0												
370 586365					73.1865	-137.8452	1.9	-2.7								
370 596771					73.1867	-137.8459	1.8	-2.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
370.618134					73.1870	-137.8471	1.5	-1.8								
370.618500	73.3733	-144.1811	3.1	-3.1												
370.618652																
370.645355					73.1873	-137.8482	1.1	-1.5								
370.645721	73.3739	-144.1833	2.9	-2.6					74.1788	-145.8662	3.6	-2.0				
370.645874																
370.660400									74.1796	-145.8677	3.2	-1.6				
370.660583	73.3742	-144.1842	2.8	-1.9					74.1799	-145.8682	3.1	-1.0				
370.669708																
370.691284					73.1874	-137.8492	1.0	-1.8								
370.691599	73.3749	-144.1852	2.8	-0.6	73.1876	-137.8503	0.9	-1.9								
370.691711																
370.698761									74.1806	-145.8686	2.8	0.0				
370.699249					73.1877	-137.8507	0.8	-1.8	74.1808	-145.8686	2.7	0.1				
370.718262					73.1878	-137.8515	0.5	-1.4								
370.718567	73.3755	-144.1853	2.4	0.1												
370.718750																
370.734192									74.1812	-145.8685	2.4	0.3				
370.734222					73.1878	-137.8521	0.2	-1.0	74.1815	-145.8684	2.1	0.4				
370.734344	73.3757	-144.1853	1.8	0.2												
370.765106	73.3760	-144.1851	0.4	0.2												
370.765289									74.1819	-145.8680	2.0	0.5				
370.773590									74.1821	-145.8679	2.0	0.5				
370.773773	73.3760	-144.1850	-0.1	0.3												
370.774139					73.1878	-137.8525	-0.1	0.1								
370.791595					73.1878	-137.8523	-0.2	0.6								
370.791779	73.3759	-144.1849	-1.0	0.3												
370.791962									74.1824	-145.8676	2.1	0.5				
370.807190					73.1878	-137.8520	-0.2	1.1	74.1826	-145.8674	2.1	0.3				
370.807373																
370.807434	73.3758	-144.1848	-1.3	0.2												
370.839325	73.3756	-144.1848	0.8	-0.1	73.1877	-137.8511	-0.6	0.7								
370.839386																
370.839478									74.1831	-145.8672	1.8	0.2				
370.848145									74.1832	-145.8672	1.7	0.4				
370.848358	73.3757	-144.1848	2.0	-0.1												
370.848572					73.1876	-137.8509	-0.8	0.3								
370.865540					73.1875	-137.8510	-1.2	-0.7								
370.865784																
370.879700					73.1873	-137.8514	-1.5	-1.4	74.1834	-145.8669	1.4	1.0				
370.880066	73.3765	-144.1847	3.4	0.5												
370.880127									74.1836	-145.8663	1.2	1.8				
370.914307	73.3772	-144.1837	1.5	1.4												
370.914490					73.1868	-137.8528	-2.1	-0.8	74.1839	-145.8632	0.7	3.1				
370.922058																
370.922241	73.3773	-144.1834	0.9	1.5	73.1867	-137.8529	-2.1	-0.1								
370.932302									74.1840	-145.8616	0.6	3.2				
370.940216					73.1862	-137.8522	-2.2	1.6								
370.952118																
370.952484	73.3773	-144.1822	-0.3	1.3					74.1840	-145.8605	0.7	3.2				
370.952606									74.1842	-145.8571	0.5	3.3				
370.989838																
370.989868	73.3772	-144.1813	-0.5	0.6	73.1855	-137.8503	-2.9	1.7								
370.990234																
371.015381																
371.015625									74.1843	-145.8549	0.1	2.5				
371.024719					73.1848	-137.8494	-3.7	1.0								
371.025024	73.3770	-144.1810	-0.6	0.1	73.1845	-137.8492	-4.0	0.6								
371.029238																
371.035767									74.1843	-145.8543	0.0	1.7				
371.063735									74.1843	-145.8540	-0.1	0.9				
371.065857	73.3768	-144.1812	-0.5	-0.6					74.1842	-145.8541	0.1	-1.0				
371.067790																
371.091064					73.1833	-137.8493	-2.6	-0.6								
371.091095	73.3768	-144.1817	-0.1	-0.6					74.1843	-145.8549	0.5	-0.9				
371.098022	73.3768	-144.1818	0.1	-0.4												
371.110304					73.1828	-137.8503	-0.9	-1.0								
371.111847	73.3768	-144.1819	0.5	0.0												
371.137801					73.1824	-137.8512	-1.3	-1.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
371 185669	73.3773	-144.1807	0.6	0.5												
371 187988					73.1820	-137.8551	-2.0	-5.1								
371 211975	73.3773	-144.1805	-0.1	0.2												
371 212067									74.1852	-145.8510	0.9	2.3				
371 242645									74.1854	-145.8490	1.0	2.2				
371 242859	73.3773	-144.1803	-0.1	0.2												
371 261414									74.1856	-145.8479	1.3	2.1				
371 261505	73.3773	-144.1802	0.1	0.3												
371 283539					73.1801	-137.8650	-2.8	3.9								
371 283844	73.3773	-144.1799	0.2	0.8												
371 284027									74.1858	-145.8465	1.4	2.6				
371 291901									74.1859	-145.8458	1.3	3.0				
371 292084	73.3773	-144.1797	0.2	1.2												
371 312963	73.3774	-144.1785	0.4	2.3												
371 337138									74.1864	-145.8410	1.2	4.2				
371 337677					73.1789	-137.8526	-2.6	10.0								
371 355896					73.1786	-137.8480	-2.5	8.7								
371 356110	73.3775	-144.1760	0.4	1.9												
371 356293									74.1865	-145.8388	1.2	4.0				
371 366058					73.1784	-137.8458	-2.4	8.1								
371 366058									74.1866	-145.8377	1.2	3.6				
371 366180	73.3775	-144.1756	0.3	1.2												
371 392273									74.1869	-145.8355	1.2	2.3				
371 412445									74.1871	-145.8344	1.4	1.9				
371 412659	73.3776	-144.1748	0.2	1.0												
371 428955	73.3777	-144.1741	0.3	2.0												
371 429108									74.1873	-145.8333	1.5	2.7				
371 437606									74.1874	-145.8324	1.6	3.4				
371 439636	73.3777	-144.1734	0.4	2.7												
371 466095									74.1877	-145.8292	1.7	5.1				
371 466217	73.3778	-144.1710	0.6	4.0												
371 487366	73.3779	-144.1686	0.6	4.3												
371 502441	73.3780	-144.1669	0.6	4.1												
371 502563									74.1882	-145.8236	1.7	5.3				
371 512573	73.3780	-144.1658	0.5	3.8												
371 512634									74.1883	-145.8221	1.7	5.0				
371 539337									74.1887	-145.8186	2.0	4.4				
371 539398	73.3781	-144.1634	0.7	2.9												
371 547180									74.1888	-145.8177	2.2	4.3				
371 547363	73.3782	-144.1628	0.8	2.7												
371 561371	73.3783	-144.1619	1.2	2.3												
371 576599	73.3784	-144.1610	1.5	2.0												
371 576660									74.1894	-145.8142	2.6	4.1				
371 585327	73.3786	-144.1606	1.6	1.9												
371 585480									74.1896	-145.8132	2.6	4.0				
371 612183	73.3789	-144.1591	1.6	2.4												
371 612244									74.1901	-145.8102	2.3	4.0				
371 621918									74.1902	-145.8090	2.1	4.1				
371 622131	73.3790	-144.1584	1.4	2.7												
371 651306									74.1907	-145.8054	1.8	4.8				
371 651337	73.3793	-144.1558	0.9	3.7												
371 658417									74.1908	-145.8044	1.8	5.0				
371 684906	73.3795	-144.1523	0.9	3.7												
371 685059									74.1912	-145.8004	2.1	5.3				
371 696045									74.1914	-145.7988	2.2	5.0				
371 696228	73.3796	-144.1512	1.0	3.4												
371 707550	73.3797	-144.1503	1.2	3.0												
371 709198									74.1916	-145.7970	2.4	4.6				
371 726227									74.1919	-145.7950	2.6	3.9				
371 726349	73.3799	-144.1489	1.4	2.2												
371 759118									74.1926	-145.7919	2.7	3.0				
371 769501									74.1928	-145.7910	2.6	2.8				
371 769592	73.3804	-144.1470	1.6	1.4												
371 779785					73.1712	-137.8279	-2.5	0.7								
371 780151	73.3805	-144.1467	1.6	1.4												
371 780304									74.1931	-145.7902	2.6	2.8				
371 800995									74.1935	-145.7885	2.6	3.2				
371 801178	73.3808	-144.1458	1.6	1.8												
371 801483					73.1708	-137.8273	-2.3	1.6								
371 831360					73.1704	-137.8293	-1.4	3.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
371.831482																
371.831665																
371.842133									74.1941	-145.7850	2.7	5.1				
371.842438	73.3813	-144.1430	1.7	3.2	73.1703	-137.8243	-1.0	3.8								
371.842438									74.1943	-145.7833	2.8	5.9				
371.852570					73.1702	-137.8232	-0.6	4.2								
371.852875	73.3814	-144.1421	1.7	3.6												
371.853058									74.1946	-145.7814	2.8	6.5				
371.875275									74.1950	-145.7772	2.8	6.5				
371.875458	73.3817	-144.1397	1.7	4.3												
371.905731					73.1702	-137.8168	-0.1	4.1								
371.905853					73.1701	-137.8159	-0.2	3.8								
371.914551									74.1957	-145.7723	3.0	4.5				
371.914917	73.3823	-144.1350	2.0	4.1												
371.914978									74.1959	-145.7713	3.1	3.8				
371.925781					73.1701	-137.8148	-0.3	3.5								
371.925995	73.3825	-144.1339	2.1	3.6												
371.926208									74.1962	-145.7701	3.2	3.3				
371.949944									74.1968	-145.7680	3.2	4.0				
371.980621	73.3835	-144.1301	2.6	1.7												
371.980682									74.1976	-145.7636	3.4	5.2				
371.980804					73.1700	-137.8103	0.2	2.7								
371.987518									74.1978	-145.7626	3.5	5.1				
372.021912																
372.021942					73.1703	-137.8076	1.4	2.2								
372.022064	73.3843	-144.1288	2.4	0.9					74.1988	-145.7584	3.7	3.3				
372.031738					73.1704	-137.8071	1.8	2.1								
372.056152									74.1997	-145.7562	3.3	1.2				
372.056549					73.1708	-137.8057	2.3	2.0								
372.074127	73.3852	-144.1280	2.4	0.0												
372.094147					73.1715	-137.8035	2.6	2.5								
372.094391									74.2006	-145.7555	2.9	0.5				
372.094421	73.3857	-144.1281	2.8	-0.5												
372.107208									74.2009	-145.7553	2.9	0.7				
372.107361	73.3860	-144.1284	3.2	-0.7												
372.107758					73.1718	-137.8026	2.7	2.8								
372.132050									74.2015	-145.7546	3.4	1.4				
372.149231	73.3872	-144.1291	4.0	-0.2												
372.149506					73.1728	-137.7990	3.2	3.6								
372.165985					73.1732	-137.7973	3.5	3.8								
372.166382	73.3877	-144.1290	4.0	0.5												
372.182861									74.2031	-145.7523	4.5	1.1				
372.183075	73.3882	-144.1287	3.9	1.1												
372.183350					73.1737	-137.7956	3.7	3.6								
372.207397					73.1744	-137.7935	4.1	2.7								
372.207458																
372.224823									74.2040	-145.7519	4.5	-0.1				
372.224915	73.3895	-144.1275	3.9	0.4					74.2046	-145.7521	4.3	-0.8				
372.225311					73.1750	-137.7925	4.1	1.8								
372.237823					73.1754	-137.7920	3.9	1.2								
372.238159	73.3899	-144.1275	3.9	-0.4												
372.238312									74.2050	-145.7525	4.1	-1.2				
372.257996									74.2056	-145.7533	3.8	-1.4				
372.258179	73.3905	-144.1280	3.9	-1.2												
372.258301					73.1760	-137.7915	3.4	0.5								
372.281982	73.3912	-144.1289	3.6	-1.6												
372.282013									74.2063	-145.7541	3.1	-1.2				
372.282196					73.1765	-137.7914	2.7	-0.1								
372.300598									74.2067	-145.7547	2.6	-1.0				
372.300751	73.3917	-144.1298	3.2	-1.7												
372.301178					73.1769	-137.7915	2.2	-0.6								
372.309906					73.1770	-137.7917	2.1	-0.9								
372.310394									74.2069	-145.7550	2.4	-0.8				
372.332397									74.2073	-145.7554	2.2	-0.7				
372.332520					73.1774	-137.7924	1.9	-1.5								
372.357208									74.2077	-145.7561	2.4	-1.2				
372.357574					73.1777	-137.7936	2.0	-2.0								
372.376190																
372.376373	73.3931	-144.1338	1.7	-2.5					74.2081	-145.7569	2.6	-1.8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
372.376678					73.1780	-137.7947	2.0	-2.4								
372.406067					73.1785	-137.7967	2.0	-2.6								
372.406189									74.2087	-145.7587	2.6	-2.5				
372.406250	73.3935	-144.1360	1.6	-3.0												
372.433289					73.1789	-137.7985	1.8	-2.4								
372.451202									74.2096	-145.7616	2.9	-1.5				
372.451355	73.3941	-144.1395	1.8	-2.0												
372.451508					73.1792	-137.7996	1.6	-2.0								
372.479095					73.1795	-137.8010	1.7	-2.0								
372.479401	73.3945	-144.1403	2.3	-0.2												
372.479431									74.2101	-145.7622	2.3	-0.2				
372.503371					73.1799	-137.8024	2.2	-2.1								
372.505615									74.2105	-145.7623	1.6	-0.2				
372.505646	73.3950	-144.1401	2.4	0.7												
372.525343									74.2107	-145.7625	0.9	-0.9				
372.525665					73.1803	-137.8036	2.5	-2.1								
372.525696	73.3954	-144.1398	2.2	0.2												
372.551849					73.1808	-137.8049	2.5	-1.9								
372.552216	73.3958	-144.1401	2.1	-1.3												
372.552307									74.2109	-145.7636	0.7	-1.9				
372.578217					73.1813	-137.8063	2.3	-2.1								
372.578583	73.3962	-144.1415	2.1	-2.5												
372.576644									74.2111	-145.7653	1.5	-2.4				
372.599121					73.1816	-137.8076	2.2	-2.6								
372.599213									74.2114	-145.7667	2.3	-2.6				
372.602814	73.3966	-144.1432	2.0	-2.5												
372.624664					73.1820	-137.8096	2.0	-3.1								
372.625183									74.2119	-145.7686	2.5	-2.5				
372.650940					73.1824	-137.8117	1.9	-2.7								
372.651306	73.3973	-144.1460	1.4	-1.7												
372.651398									74.2124	-145.7702	1.9	-1.7				
372.657745									74.2124	-145.7705	1.7	-1.3				
372.672020					73.1827	-137.8130	1.8	-2.0								
372.672303									74.2126	-145.7709	1.3	-0.6				
372.675781	73.3975	-144.1470	1.3	-1.7												
372.697845					73.1831	-137.8141	1.8	-1.5								
372.698151	73.3977	-144.1482	1.4	-2.2												
372.698334									74.2128	-145.7711	1.0	-0.3				
372.723877					73.1835	-137.8152	1.8	-1.7								
372.724182	73.3980	-144.1499	1.3	-2.7												
372.724365									74.2130	-145.7715	1.0	-0.9				
372.731506					73.1836	-137.8155	1.7	-1.9								
372.731506									74.2131	-145.7717	1.0	-1.1				
372.744629					73.1837	-137.8162	1.6	-2.1								
372.745026	73.3982	-144.1514	1.1	-2.5												
372.745117									74.2132	-145.7722	1.0	-1.3				
372.753693									74.2133	-145.7725	1.0	-1.4				
372.754211					73.1838	-137.8168	1.5	-2.3								
372.771790	73.3984	-144.1527	0.9	-0.7												
372.771942									74.2134	-145.7731	0.8	-1.0				
372.797302					73.1843	-137.8192	1.2	-1.3								
372.797485	73.3986	-144.1522	0.9	2.3												
372.797699									74.2135	-145.7735	0.7	0.0				
372.817291					73.1845	-137.8196	1.1	-0.4								
372.817627	73.3988	-144.1504	1.0	3.9												
372.817780									74.2136	-145.7734	0.6	0.3				
372.828308									74.2137	-145.7733	0.5	0.2				
372.828491	73.3988	-144.1492	1.0	4.2												
372.828735					73.1846	-137.8197	1.1	0.0								
372.846130	73.3990	-144.1474	1.0	3.2												
372.846191					73.1847	-137.8197	0.9	0.0								
372.846252									74.2138	-145.7733	0.5	-0.4				
372.871399	73.3991	-144.1465	0.6	-1.1												
372.871399					73.1848	-137.8198	0.7	-0.7								
372.890320					73.1849	-137.8203	0.6	-1.1								
372.890564	73.3992	-144.1479	0.2	-3.8												
372.890717									74.2140	-145.7743	0.5	-0.5				
372.902344									74.2140	-145.7744	0.5	-0.1				
372.902527	73.3992	-144.1492	0.1	-4.3												
372.921204	73.3992	-144.1512	0.0	-3.6												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
372.921265									74.2141	-145.7742	0.4	0.6				
372.921417					73.1851	-137.8212	0.6	-0.8								
372.946045	73.3992	-144.1529	0.3	-1.3					74.2141	-145.7736	0.1	1.1				
372.946106					73.1852	-137.8216	0.5	-0.7								
372.946167									74.2141	-145.7730	0.0	1.1				
372.963989	73.3993	-144.1532	0.7	0.2					74.2141	-145.7727	0.1	1.0				
372.964203																
372.975739																
372.975861	73.3994	-144.1530	0.9	1.0												
372.996887	73.3995	-144.1521	0.8	1.8												
373.021332	73.3996	-144.1511	-0.1	1.0												
373.021606					73.1853	-137.8244	0.0	-2.1								
373.038116	73.3996	-144.1510	-1.1	-0.6	73.1853	-137.8254	0.1	-2.2								
373.038116									74.2143	-145.7726	0.7	-1.6				
373.038239					73.1853	-137.8259	0.2	-2.0	74.2145	-145.7749	0.8	-2.6				
373.038370					73.1854	-137.8269	0.6	-0.9	74.2147	-145.7776	0.3	-2.3				
373.072754					73.1855	-137.8273	0.0	-0.6	74.2147	-145.7798	0.4	-2.1				
373.072873																
373.112976					73.1854	-137.8286	-0.6	-2.1								
373.113129					73.1853	-137.8299	-0.4	-2.6								
373.140560									74.2149	-145.7818	0.7	-1.3				
373.148773	73.3990	-144.1586	3.5	0.1	73.1853	-137.8312	0.1	-2.4								
373.149078									74.2151	-145.7830	0.3	-1.4				
373.168915					73.1855	-137.8331	0.3	0.1								
373.180324									74.2151	-145.7842	-0.4	-2.2				
373.180354	73.4007	-144.1553	6.8	6.7					74.2150	-145.7853	-0.9	-2.5				
373.188690					73.1855	-137.8327	-0.3	0.9								
373.223938									74.2147	-145.7870	-1.4	-0.3				
373.243256	73.4027	-144.1474	-0.4	-3.1	73.1853	-137.8324	-1.0	-0.9								
373.243347					73.1851	-137.8334	-1.1	-2.7								
373.248627									74.2144	-145.7863	-1.4	1.7				
373.264069					73.1850	-137.8349	-1.1	-3.5								
373.264130									74.2142	-145.7857	-1.3	1.7				
373.298676									74.2141	-145.7853	-1.2	1.5				
373.298828	73.4006	-144.1623	-6.1	-8.0												
373.298859					73.1849	-137.8358	-1.0	-3.6								
373.318512					73.1847	-137.8383	-0.9	-3.2								
373.323669									74.2139	-145.7847	-1.1	-0.1				
373.336395									74.2137	-145.7851	-1.3	-1.2				
373.336639	73.3993	-144.1651	-2.9	0.6												
373.336823					73.1846	-137.8399	-0.9	-2.0								
373.345764									74.2136	-145.7858	-1.5	-1.5				
373.345978	73.3991	-144.1649	-2.2	1.1					74.2134	-145.7862	-1.7	-1.4				
373.346283					73.1842	-137.8400	-1.1	1.6								
373.372550									74.2131	-145.7872	-1.8	-1.2				
373.372711									74.2128	-145.7879	-1.7	-1.1				
373.372833	73.3988	-144.1641	-0.9	0.5												
373.393646					73.1840	-137.8388	-1.2	1.7								
373.393738	73.3986	-144.1642	-0.8	-0.7	73.1839	-137.8384	-1.1	0.8								
373.394135									74.2126	-145.7883	-1.7	-0.8				
373.409363	73.3985	-144.1646	-0.9	-1.1					74.2125	-145.7884	-1.7	-0.6				
373.409546					73.1838	-137.8393	-1.1	0.0								
373.420898									74.2121	-145.7887	-2.2	-0.2				
373.421112	73.3985	-144.1649	-1.0	-1.0					74.2113	-145.7891	-3.0	-0.9				
373.449892																
373.446136																
373.446167	73.3982	-144.1654	-1.3	-0.4												
373.469238																
373.469360	73.3980	-144.1655	-1.5	-0.2												
373.469757																
373.482727	73.3978	-144.1656	-1.6	-0.3												
373.482788																
373.482860																
373.489685																
373.489899																
373.519104	73.3973	-144.1662	-2.3	-1.0												
373.519135																
373.536763	73.3965	-144.1677	-2.8	-1.8												
373.536824																

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
373.556976					73.1832	-137.8423	-1.3	-3.1								
373.569061					73.1831	-137.8432	-1.4	-2.9								
373.569153									74.2110	-145.7896	-3.2	-1.5				
373.569244	73.3962	-144.1683	-2.8	-2.0												
373.591461					73.1828	-137.8448	-1.3	-2.4								
373.591827	73.3958	-144.1696	-2.5	-2.0												
373.591965									74.2104	-145.7908	-3.2	-2.2				
373.617340					73.1826	-137.8464	-1.0	-2.1								
373.617828									74.2098	-145.7925	-2.8	-2.3				
373.631409	73.3951	-144.1714	-2.2	-1.4												
373.631409									74.2095	-145.7934	-2.6	-2.2				
373.631775					73.1825	-137.8471	-0.9	-1.9								
373.642090					73.1824	-137.8476	-0.9	-1.8								
373.642395	73.3949	-144.1718	-2.3	-1.2												
373.642395									74.2093	-145.7940	-2.6	-2.0				
373.664490					73.1823	-137.8486	-1.1	-1.4								
373.664795	73.3944	-144.1724	-2.8	-0.8												
373.664948									74.2088	-145.7952	-3.0	-1.7				
373.670155					73.1820	-137.8495	-1.6	-1.2								
373.690491	73.3938	-144.1729	-3.4	-0.9												
373.690643									74.2082	-145.7964	-3.7	-1.7				
373.706268									74.2077	-145.7972	-3.9	-1.8				
373.706390	73.3934	-144.1734	-3.7	-1.1												
373.706787					73.1818	-137.8500	-1.9	-1.3								
373.714844					73.1816	-137.8503	-2.0	-1.3								
373.715240	73.3931	-144.1736	-3.7	-1.2												
373.715271									74.2074	-145.7976	-4.0	-1.8				
373.738007					73.1813	-137.8511	-2.2	-1.3								
373.738190	73.3924	-144.1744	-3.8	-1.1												
373.738403									74.2067	-145.7987	-4.1	-1.4				
373.763336					73.1808	-137.8518	-2.1	-0.9								
373.763611	73.3917	-144.1749	-3.7	-0.1												
373.763794									74.2059	-145.7994	-4.2	-0.6				
373.787628					73.1805	-137.8524	-2.0	-0.9								
373.788147									74.2051	-145.7997	-4.3	-0.6				
373.812225					73.1801	-137.8532	-1.8	-1.8								
373.812256	73.3903	-144.1750	-3.7	-1.4												
373.812408									74.2043	-145.8006	-4.2	-2.3				
373.854919					73.1795	-137.8558	-1.7	-2.2								
373.861053	73.3889	-144.1798	-3.9	-5.8												
373.861237									74.2027	-145.8058	-4.6	-4.1				
373.886993	73.3880	-144.1844	-4.4	-6.8												
373.887115									74.2017	-145.8084	-5.3	-2.9				
373.887146					73.1791	-137.8572	-1.9	-1.2								
373.928192					73.1784	-137.8580	-2.4	-0.3								
373.929443	73.3865	-144.1899	-5.1	-1.1												
373.934845									74.1995	-145.8109	-6.3	-1.3				
373.962433	73.3851	-144.1883	-5.7	3.3												
373.962769					73.1776	-137.8582	-3.1	-0.2								
373.984314					73.1771	-137.8583	-3.5	-0.1								
373.984680	73.3841	-144.1865	-6.1	2.6												
374.009003					73.1764	-137.8583	-3.7	0.0								
374.030788					73.1755	-137.8583	-4.0	-0.1								
374.057159					73.1749	-137.8584	-4.1	-0.4								
374.057434	73.3803	-144.1863	-7.1	-1.9												
374.074768					73.1744	-137.8587	-4.2	-1.0								
374.075012	73.3793	-144.1873	-7.3	-2.5												
374.083923	73.3788	-144.1880	-7.4	-2.7												
374.084167					73.1740	-137.8590	-4.3	-1.3								
374.130615					73.1724	-137.8610	-5.2	-1.3								
374.130707	73.3760	-144.1915	-7.9	-2.6												
374.147034	73.3750	-144.1926	-8.1	-2.3												
374.159912					73.1711	-137.8615	-6.0	-0.1								
374.189972	73.3723	-144.1953	-8.2	-2.6												
374.190247					73.1696	-137.8614	-6.0	0.0								
374.204681	73.3713	-144.1964	-8.3	-2.9												
374.214050	73.3707	-144.1972	-8.3	-3.1												
374.214386					73.1686	-137.8616	-5.5	-0.6								
374.227570	73.3698	-144.1983	-8.5	-3.1												

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
374.227966					73.1680	-137.8619	-5.2	-1.0								
374.264984	73.3673	-144.2008	-8.7	-1.2												
374.265076					73.1665	-137.8625	-4.9	0.4								
374.279297	73.3663	-144.2009	-8.7	0.2												
374.279541					73.1660	-137.8621	-5.0	1.7								
374.289398	73.3657	-144.2008	-8.6	1.0												
374.303406	73.3647	-144.2002	-8.4	1.8	73.1650	-137.8606	-5.1	2.7								
374.303772					73.1647	-137.8600	-5.1	2.6								
374.311798					73.1636	-137.8584	-5.2	1.7								
374.339172																
374.339233	73.3625	-144.1985	-8.0	1.0	73.1630	-137.8578	-5.2	1.0								
374.354614	73.3615	-144.1983	-8.0	-0.4	73.1627	-137.8577	-5.3	0.7								
374.354980																
374.362976					73.1617	-137.8573	-5.2	0.7								
374.378967	73.3600	-144.1992	-8.1	-2.3	73.1606	-137.8565	-5.1	1.7								
374.387085																
374.412628					73.1599	-137.8555	-5.4	2.6								
374.412872	73.3578	-144.2020	-8.7	-3.3												
374.430267	73.3566	-144.2034	-9.2	-2.3	73.1573	-137.8508	-7.0	3.1								
374.430664																
374.453888	73.3548	-144.2038	-10.0	1.7	73.1561	-137.8493	-7.5	2.2								
374.461578	73.3542	-144.2032	-10.3	3.6	73.1548	-137.8484	-7.6	1.1								
374.485565																
374.485931	73.3522	-144.1995	-10.9	7.2	73.1530	-137.8480	-7.5	0.2								
374.505798	73.3505	-144.1956	-11.0	6.9												
374.506165					73.1517	-137.8477	-7.5	0.9								
374.528107																
374.528137	73.3486	-144.1923	-10.9	3.8	73.1487	-137.8453	-8.2	2.2								
374.535614	73.3479	-144.1916	-10.8	2.5												
374.558319					73.1454	-137.8430	-8.3	1.2								
374.558685	73.3460	-144.1911	-10.8	-0.2	73.1439	-137.8424	-8.2	0.8								
374.580872	73.3441	-144.1913	-10.9	-0.3												
374.581085					73.1411	-137.8414	-9.1	1.0								
374.608978	73.3418	-144.1910	-10.4	1.0												
374.631195																
374.631500	73.3400	-144.1902	-10.0	1.5	73.1370	-137.8399	-9.5	0.8								
374.658705	73.3379	-144.1890	-9.8	2.0												
374.681519					73.1357	-137.8396	-9.2	0.5								
374.704498																
374.704712	73.3343	-144.1861	-10.0	2.7	73.1352	-137.8396	-9.2	0.5								
374.733917	73.3321	-144.1839	-10.0	3.2												
374.746948					73.1333	-137.8391	-9.3	1.0								
374.747345	73.3310	-144.1827	-9.7	3.5												
374.754608	73.3305	-144.1820	-9.6	3.6	73.1311	-137.8375	-9.6	3.3								
374.778473	73.3288	-144.1795	-8.9	4.1	73.1304	-137.8366	-9.7	4.3								
374.801758																
374.802032	73.3272	-144.1769	-7.9	4.4	73.1298	-137.8356	-9.7	5.1								
374.819611																
374.819977	73.3262	-144.1747	-7.3	4.6	73.1277	-137.8313	-9.9	6.2								
374.827209					73.1262	-137.8284	-9.9	5.4								
374.827515	73.3257	-144.1738	-7.1	4.7												
374.852936	73.3244	-144.1704	-6.5	5.3	73.1255	-137.8271	-9.9	4.6								
374.853027																
374.874634	73.3233	-144.1671	-6.4	6.3	73.1247	-137.8260	-9.8	3.7								
374.883813	73.3229	-144.1656	-6.4	6.8												
374.882965																
374.892639																
374.892914	73.3224	-144.1637	-6.4	7.5												
374.900726																
374.928101	73.3206	-144.1560	-6.4	8.5												
374.928345																
374.946686																
374.947052	73.3197	-144.1517	-6.2	8.1												
374.956268																
374.956329	73.3192	-144.1498	-6.1	7.8												
374.966309																
374.966400	73.3188	-144.1477	-5.9	7.4												
374.974884	73.3184	-144.1461	-5.7	7.2												
375.004242					73.1219	-137.8232	-9.1	2.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
375 019318					73.1209	-137.8220	-8.6	3.4								
375 019623	73.3165	-144.1378	-4.9	6.9												
375 027344	73.3163	-144.1364	-4.8	7.0												
375 040598	73.3158	-144.1339	-4.6	7.1												
375 040649					73.1195	-137.8198	-8.4	4.5								
375 049744					73.1189	-137.8186	-8.2	5.0								
375 074895	73.3145	-144.1261	-4.0	7.7												
375 080322					73.1170	-137.8141	-7.5	6.2								
375 092621	73.3141	-144.1235	-3.9	7.9												
375 101074					73.1158	-137.8106	-7.0	6.3								
375 101379	73.3138	-144.1216	-3.9	7.9												
375 115448	73.3134	-144.1186	-3.9	7.9												
375 115723					73.1150	-137.8082	-6.9	6.1								
375 124939	73.3131	-144.1166	-3.9	7.8												
375 125275					73.1145	-137.8067	-6.8	5.8								
375 135731	73.3121	-144.1103	-3.9	7.8												
375 156067					73.1130	-137.8020	-6.3	5.8								
375 166229					73.1125	-137.8004	-6.1	6.1								
375 172913					73.1121	-137.7993	-6.0	6.3								
375 173279	73.3116	-144.1065	-3.8	8.1												
375 190979	73.3111	-144.1026	-3.9	8.3												
375 200867	73.3108	-144.1004	-3.9	8.5												
375 231018	73.3099	-144.0934	-3.7	9.1												
375 231171					73.1097	-137.7885	-4.6	7.6								
375 240570	73.3096	-144.0910	-3.6	9.4												
375 240723					73.1094	-137.7866	-4.2	7.6								
375 254791	73.3092	-144.0873	-3.5	9.8												
375 255035					73.1089	-137.7837	-3.6	7.3								
375 266846	73.3089	-144.0842	-3.3	10.0												
375 276855	73.3087	-144.0815	-3.1	10.2												
375 277252					73.1084	-137.7798	-2.5	5.8								
375 305542					73.1080	-137.7760	-1.8	5.2								
375 315613	73.3078	-144.0708	-2.7	10.2												
375 315918					73.1078	-137.7745	-1.8	5.9								
375 329834					73.1076	-137.7720	-2.0	7.9								
375 342590	73.3073	-144.0635	-2.3	10.2												
375 343926					73.1074	-137.7689	-2.1	10.2								
375 352509	73.3071	-144.0608	-2.2	10.3												
375 352783					73.1072	-137.7660	-2.1	11.9								
375 379303					73.1068	-137.7566	-2.0	14.2								
375 379456	73.3066	-144.0534	-2.6	10.2												
375 403900					73.1064	-137.7475	-2.0	13.6								
375 403992	73.3060	-144.0468	-3.7	9.9												
375 427521	73.3052	-144.0405	-4.8	10.1												
375 452423					73.1055	-137.7321	-3.2	10.2								
375 452728	73.3042	-144.0336	-5.5	10.3												
375 463013	73.3037	-144.0308	-5.7	10.2												
375 477539	73.3031	-144.0269	-6.0	9.9												
375 492371					73.1043	-137.7229	-4.1	7.3								
375 501831	73.3019	-144.0207	-6.3	9.3												
375 525208					73.1032	-137.7169	-4.6	7.2								
375 525574	73.3007	-144.0149	-6.5	9.0												
375 536926	73.3001	-144.0122	-6.6	9.2												
375 537140					73.1028	-137.7145	-4.8	7.9								
375 550548	73.2994	-144.0088	-6.7	9.4												
375 566040					73.1017	-137.7080	-5.0	9.0								
375 566193	73.2986	-144.0049	-6.8	9.6												
375 575226					73.1013	-137.7058	-5.0	9.1								
375 597961					73.1004	-137.7003	-5.3	9.1								
375 598328	73.2969	-143.9966	-7.1	9.7												
375 611481	73.2961	-143.9932	-7.3	9.6												
375 611916					73.0998	-137.6970	-5.8	8.9								
375 622925					73.0993	-137.6944	-6.2	8.7								
375 623591	73.2955	-143.9902	-7.4	9.6												
375 637130					73.0985	-137.6907	-6.7	8.7								
375 639404	73.2943	-143.9860	-7.6	9.7												
375 648193					73.0980	-137.6886	-7.0	8.7								
375 648499	73.2940	-143.9837	-7.7	9.7												
375 671051					73.0967	-137.6833	-7.3	9.0								
375 671326	73.2926	-143.9777	-7.4	9.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
375.686432	73.2918	-143.9737	-6.8	10.0												
375.686859					73.0958	-137.6795	-7.0	9.2								
375.695740					73.0954	-137.6773	-6.7	9.2								
375.696075	73.2913	-143.9711	-6.3	10.1												
375.711792					73.0946	-137.6734	-6.1	9.2								
375.712189	73.2906	-143.9667	-5.4	10.5												
375.720917					73.0941	-137.6712	-5.7	9.2								
375.721383	73.2902	-143.9641	-4.8	10.8												
375.744690					73.0932	-137.6654	-4.9	9.3								
375.744812	73.2895	-143.9569	-3.2	12.1												
375.761383	73.2891	-143.9513	-2.2	13.3												
375.761749					73.0925	-137.6611	-4.8	9.6								
375.769012					73.0923	-137.6593	-4.8	9.8								
375.769440									74.1051	-145.5671	0.8	13.9				
375.784393					73.0917	-137.6552	-4.9	10.1								
375.784760	73.2888	-143.9424	-1.0	15.2												
375.784882									74.1052	-145.5610	1.1	14.5				
375.793701					73.0913	-137.6528	-5.0	10.2								
375.794098	73.2888	-143.9386	-0.7	15.9												
375.819000	73.2887	-143.9276	0.0	16.8												
375.819031					73.0903	-137.6458	-5.2	10.4								
375.835754									74.1060	-145.5375	3.3	18.8				
375.857239					73.0888	-137.6350	-5.1	11.4								
375.857513	73.2888	-143.9100	0.7	17.7												
375.857697									74.1067	-145.5253	4.1	20.5				
375.866974					73.0884	-137.6320	-5.0	11.9								
375.867218	73.2889	-143.9054	0.9	18.1												
375.867401									74.1070	-145.5197	4.2	20.8				
375.893890	73.2891	-143.8921	1.8	19.3												
375.893982									74.1079	-145.5042	4.2	20.5				
375.894073					73.0874	-137.6230	-4.2	13.2								
375.909637									74.1084	-145.4954	3.8	19.6				
375.917389	73.2895	-143.8795	2.5	21.1												
375.917542									74.1086	-145.4911	3.5	19.2				
375.930603					73.0864	-137.6093	-2.7	15.4								
375.930756	73.2898	-143.8717	2.5	22.6												
375.930969									74.1089	-145.4839	2.8	18.6				
375.940918	73.2900	-143.8654	2.4	24.0												
375.941101									74.1091	-145.4787	2.1	18.3				
375.969452	73.2905	-143.8464	2.1	25.1												
375.969788					73.0859	-137.5925	-0.6	16.5								
375.981598					73.0858	-137.5874	0.3	16.2								
375.982086									74.1094	-145.4588	0.1	15.7				
375.992523	73.2908	-143.8318	1.7	21.4												
375.992584									74.1094	-145.4544	-0.2	14.7				
375.992798					73.0859	-137.5826	1.1	15.8								
376.004639					73.0860	-137.5777	1.9	15.3								
376.004669	73.2910	-143.8254	1.2	18.1												
376.015320	73.2911	-143.8206	0.7	15.2												
376.015411					73.0862	-137.5735	2.5	14.9								
376.015472									74.1093	-145.4456	-0.9	12.7				
376.045319									74.1090	-145.4356	-2.4	11.4				
376.045380	73.2911	-143.8104	-0.8	11.8												
376.045867					73.0870	-137.5615	3.8	15.4								
376.054413					73.0873	-137.5580	4.0	15.9								
376.054688	73.2910	-143.8074	-1.4	12.3												
376.054871									74.1088	-145.4325	-2.9	11.3				
376.068237									74.1084	-145.4283	-3.7	11.1				
376.068298	73.2908	-143.8028	-2.0	13.2												
376.068665					73.0877	-137.5518	4.4	16.6								
376.079224	73.2906	-143.7988	-2.5	14.0												
376.079346									74.1081	-145.4249	-4.3	10.8				
376.079376					73.0881	-137.5471	4.6	16.8								
376.090485	73.2904	-143.7945	-3.0	14.6												
376.090546									74.1077	-145.4216	-4.9	10.6				
376.090698					73.0886	-137.5421	4.8	16.7								
376.121216									74.1064	-145.4128	-5.9	9.7				
376.121368	73.2896	-143.7822	-3.6	14.9												
376.121735					73.0887	-137.5298	4.4	15.5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
376.144165									74.1053	-145.4067	-6.4	9.2				
376.144287	73.2889	-143.7733	-4.0	14.0												
376.144684					73.0903	-137.5198	3.4	14.1								
376.154480	73.2886	-143.7696	-4.2	13.4					74.1047	-145.4041	-6.7	9.0				
376.154510																
376.154785					73.0906	-137.5162	2.9	13.5								
376.166168	73.2881	-143.7655	-4.7	12.7												
376.166168									74.1041	-145.4012	-7.1	8.7				
376.197174					73.0912	-137.5018	0.7	12.7								
376.199463	73.2867	-143.7549	-7.0	11.3												
376.199585									74.1021	-145.3936	-8.9	7.4				
376.219879									74.1005	-145.3896	-10.2	6.6				
376.220093	73.2854	-143.7488	-8.6	11.3												
376.230164									74.0997	-145.3878	-10.7	6.3				
376.230255	73.2847	-143.7457	-9.1	11.5												
376.242096									74.0987	-145.3857	-11.3	6.1				
376.242218	73.2838	-143.7419	-9.5	11.9												
376.242615					73.0910	-137.4862	-1.3	13.1								
376.271057					73.0906	-137.4766	-3.0	12.3								
376.276703	73.2811	-143.7305	-10.9	12.8												
376.276794									74.0954	-145.3793	-13.3	7.4				
376.295105									74.0934	-145.3751	-14.4	9.0				
376.343414					73.0873	-137.4574	-8.1	7.2								
376.345825									74.0871	-145.3626	-17.5	6.3				
376.345947	73.2741	-143.7094	-15.4	8.1												
376.369812					73.0856	-137.4530	-8.7	5.7								
376.381409									74.0819	-145.3583	-20.0	3.7				
376.381592	73.2695	-143.7029	-17.6	6.8												
376.381866					73.0848	-137.4513	-8.7	5.7								
376.393127									74.0800	-145.3570	-20.9	4.3				
376.393341	73.2679	-143.7006	-18.1	7.9												
376.393524					73.0840	-137.4495	-8.6	6.0								
376.427582									74.0742	-145.3519	-23.0	6.3				
376.427704	73.2629	-143.6922	-19.4	10.5												
376.428101					73.0818	-137.4428	-7.9	9.1								
376.443573									74.0712	-145.3488	-23.7	7.4				
376.443695	73.2604	-143.6875	-20.1	11.6												
376.456268									74.0689	-145.3460	-24.3	8.6				
376.456451	73.2584	-143.6833	-20.8	12.8												
376.456543					73.0800	-137.4348	-8.3	11.8								
376.467957					73.0792	-137.4312	-8.9	12.3								
376.490112					73.0776	-137.4240	-10.3	12.1								
376.503082									74.0598	-145.3326	-25.2	10.9				
376.503235	73.2503	-143.6656	-23.7	14.4												
376.503571					73.0765	-137.4198	-11.2	11.4								
376.516602					73.0753	-137.4160	-12.1	10.6								
376.516876									74.0571	-145.3285	-25.3	10.4				
376.516907	73.2477	-143.6605	-24.7	13.4												
376.530426									74.0544	-145.3248	-25.2	9.0				
376.530518					73.0739	-137.4123	-13.1	9.6								
376.530579	73.2450	-143.6559	-25.5	11.8												
376.541656					73.0727	-137.4096	-13.8	8.9								
376.541718									74.0522	-145.3222	-25.2	7.5				
376.541809	73.2427	-143.6527	-26.2	10.1												
376.564484					73.0702	-137.4044	-15.0	8.6								
376.578094									74.0451	-145.3163	-24.3	4.7				
376.578308	73.2352	-143.6443	-26.3	8.1												
376.578461					73.0685	-137.4012	-15.7	9.1								
376.589325					73.0672	-137.3985	-16.3	9.6								
376.589722	73.2329	-143.6418	-25.7	8.4												
376.589783									74.0429	-145.3148	-23.8	4.6				
376.603821					73.0653	-137.3948	-17.3	9.9								
376.603973									74.0404	-145.3130	-23.1	4.4				
376.604034	73.2301	-143.6386	-25.0	8.5												
376.614807					73.0638	-137.3919	-18.2	10.0								
376.615051									74.0384	-145.3117	-22.6	4.3				
376.615112	73.2279	-143.6361	-24.3	8.4												
376.637695					73.0603	-137.3859	-20.3	9.7								
376.638000	73.2237	-143.6312	-23.2	7.8												
376.638184									74.0344	-145.3086	-21.3	5.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
376.652466									74.0321	-145.3058	-20.4	8.0				
376.662079					73.0563	-137.3799	-22.0	9.0								
376.662415	73.2194	-143.6263	-21.9	7.3					74.0305	-145.3034	-19.7	9.5				
376.662567					73.0538	-137.3766	-22.5	8.5								
376.676636									74.0284	-145.2992	-18.6	11.0				
376.677002	73.2170	-143.6236	-20.9	7.2	73.0518	-137.3742	-22.6	8.0								
376.677002									74.0268	-145.2957	-17.8	11.6				
376.687592					73.0477	-137.3696	-22.3	6.9								
376.687927	73.2152	-143.6214	-19.9	7.3					74.0237	-145.2882	-16.2	11.1				
376.687988					73.0451	-137.3670	-21.9	6.2								
376.711090									74.0219	-145.2838	-15.4	10.0				
376.711273	73.2118	-143.6168	-17.9	7.8	73.0436	-137.3656	-21.8	5.9								
376.711456									74.0208	-145.2813	-15.0	9.4				
376.726135					73.0412	-137.3635	-21.6	5.7								
376.726166									74.0192	-145.2777	-14.5	8.5				
376.726318	73.2098	-143.6136	-16.7	8.3	73.0394	-137.3618	-21.6	5.9								
376.735107									74.0179	-145.2752	-14.2	8.0				
376.735382	73.2086	-143.6116	-16.0	8.5	73.0352	-137.3575	-21.2	7.5								
376.735565					73.0329	-137.3545	-20.9	8.7								
376.749207									74.0138	-145.2672	-13.3	7.2				
376.749573	73.2069	-143.6084	-15.2	8.6												
376.749725									74.0128	-145.2652	-13.1	7.2				
376.760315					73.0293	-137.3490	-20.3	9.3								
376.760681	73.2056	-143.6059	-14.6	8.3					74.0115	-145.2625	-12.8	7.3				
376.760803					73.0275	-137.3463	-20.0	9.0								
376.785126									74.0103	-145.2601	-12.5	7.6				
376.785156	73.2029	-143.6009	-13.7	6.5												
376.799042					73.0234	-137.3400	-19.1	9.2								
376.799286									74.0079	-145.2542	-11.9	8.9				
376.799316	73.2014	-143.5987	-13.4	5.2	73.0217	-137.3371	-18.6	9.7								
376.808868	73.2004	-143.5975	-13.3	4.6					74.0067	-145.2511	-11.7	9.8				
376.809052					73.0201	-137.3341	-18.1	10.3								
376.821899									74.0057	-145.2479	-11.6	10.5				
376.822266	73.1991	-143.5959	-13.1	4.3	73.0184	-137.3308	-17.6	10.8								
376.822388									74.0046	-145.2442	-11.5	11.1				
376.833374					73.0168	-137.3273	-17.2	11.2								
376.833679	73.1979	-143.5946	-13.0	4.5					74.0036	-145.2404	-11.6	11.4				
376.833832																
376.859802	73.1953	-143.5910	-12.8	6.5	73.0131	-137.3188	-16.1	11.4								
376.859894					73.0120	-137.3162	-15.8	11.3								
376.859894																
376.871552									74.0001	-145.2269	-12.2	10.4				
376.871948									73.9988	-145.2251	-12.4	9.7				
376.882996					73.0103	-137.3121	-15.3	11.1								
376.883057	73.1930	-143.5862	-12.8	9.0	73.0090	-137.3090	-15.1	10.8								
376.883179									73.9978	-145.2222	-12.4	9.2				
376.894989					73.0076	-137.3055	-14.9	10.6	73.9966	-145.2190	-12.4	9.1				
376.895233	73.1917	-143.5831	-12.8	10.0												
376.895416																
376.906952					73.0043	-137.2977	-14.8	10.5								
376.907074	73.1906	-143.5798	-12.8	10.7												
376.907288																
376.935059	73.1878	-143.5715	-12.6	11.4	73.0015	-137.2908	-15.1	11.2								
376.935333																
376.943939																
376.944305	73.1869	-143.5687	-12.5	11.3												
376.944427																
376.957855	73.1856	-143.5647	-12.4	10.9												
376.957947																
376.958038																
376.968750																
376.968811	73.1845	-143.5616	-12.4	10.4												
376.968994																
376.981232																
376.981354																
377.009491																
377.014876	73.1798	-143.5475	-13.1	9.0												
377.033386	73.1781	-143.5455	-13.5	9.1												
377.033722																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
377 043121	73.1770	-143.5432	-13.6	9.3												
377 043182					73.0004	-137.2880	-15.2	11.6								
377.056061	73.1757	-143.5399	-13.7	9.6												
377 056122									73.9895	-145.1996	-12.0	9.8				
377.056244					72.9989	-137.2839	-15.6	12.1								
377 081726					72.9957	-137.2758	-16.6	12.1								
377 082001	73.1729	-143.5334	-13.8	9.3												
377 089905	73.1720	-143.5314	-13.7	9.0												
377.090057									73.9863	-145.1905	-11.9	9.0				
377.109222									73.9845	-145.1861	-11.7	7.9				
377 109344	73.1700	-143.5270	-13.3	8.2												
377.109741					72.9919	-137.2673	-17.3	10.9								
377 118134									73.9837	-145.1841	-11.5	7.5				
377.118347					72.9908	-137.2649	-17.3	10.5								
377 131531	73.1678	-143.5224	-12.7	7.2												
377 131531									73.9825	-145.1814	-11.1	7.0				
377.131897					72.9890	-137.2612	-17.0	10.0								
377 153900	73.1656	-143.5185	-12.3	6.0												
377 153961									73.9807	-145.1772	-10.2	6.6				
377 162537									73.9800	-145.1757	-9.8	6.6				
377.163025					72.9851	-137.2533	-14.5	9.6								
377 185089									73.9784	-145.1715	-8.7	6.7				
377 185303	73.1627	-143.5139	-11.5	5.5												
377 185638					72.9828	-137.2475	-11.9	9.6								
377 193604									73.9778	-145.1699	-8.4	6.8				
377 193665	73.1619	-143.5127	-11.1	5.6												
377 194031					72.9820	-137.2454	-11.1	9.5								
377 207397									73.9769	-145.1673	-8.0	6.9				
377 207489	73.1608	-143.5106	-10.4	5.8												
377 207916					72.9809	-137.2420	-10.1	9.3								
377 225708	73.1594	-143.5077	-9.6	5.9												
377 225830									73.9758	-145.1637	-7.8	6.7				
377 236007					72.9786	-137.2348	-9.6	9.1								
377 260590									73.9738	-145.1575	-6.8	6.2				
377 260773	73.1570	-143.5024	-7.6	5.5												
377 261017					72.9769	-137.2293	-8.9	9.1								
377 269409									73.9733	-145.1560	-6.4	6.1				
377 269531	73.1565	-143.5012	-7.0	5.3												
377 269928					72.9763	-137.2272	-8.1	9.1								
377 283325									73.9727	-145.1536	-5.7	6.0				
377 283508	73.1558	-143.4993	-6.1	5.0												
377 283844					72.9755	-137.2239	-6.6	8.8								
377 297424					72.9749	-137.2209	-5.0	8.1								
377 297729	73.1552	-143.4974	-5.3	4.6												
377.297882									73.9721	-145.1512	-5.1	5.7				
377 312286					72.9744	-137.2180	-3.2	7.0								
377 345093									73.9704	-145.1439	-4.2	5.7				
377 345276	73.1535	-143.4919	-4.2	4.7												
377 345581					72.9740	-137.2129	-0.5	5.0								
377 355856									73.9699	-145.1417	-4.3	5.8				
377 359070	73.1530	-143.4901	-4.3	5.0												
377 359283					72.9740	-137.2112	0.1	4.6								
377.370056					72.9740	-137.2099	0.4	4.4								
377 370178	73.1526	-143.4886	-4.3	5.2												
377 370361									73.9696	-145.1398	-4.3	5.8				
377.385017									73 9690	-145.1374	-4.4	5.6				
377 386078	73.1521	-143.4864	-4.4	5.3												
377 409607					72.9742	-137.2056	0.8	4.1								
377 409607									73.9682	-145.1338	-4.5	5.5				
377 409729	73 1513	-143.4829	-4.4	6.0												
377 420197									73.9679	-145.1321	-4.4	5.7				
377 420441	73.1509	-143.4811	-4.3	6.7												
377 420563					72.9743	-137.2044	0.8	4.2								
377 433777									73.9674	-145.1299	-4.4	6.1				
377 433929	73.1505	-143.4785	-4.3	7.7												
377 434021					72.9744	-137.2029	0.7	4.4								
377 443298					72.9744	-137.2017	0.8	4.6								
377 443481									73.9671	-145.1282	-4.4	6.4				
377 458923					72.9745	-137.1998	0.8	4.9								
377 459229	73.1496	-143.4728	-4.4	9.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
377.459229									73.9665	-145.1253	-4.4	6.9				
377.482941					72.9747	-137.1967	0.8	4.9								
377.483124									73.9657	-145.1206	-4.5	7.0				
377.493185	73.1488	-143.4671	-4.6	8.5												
377.494843					72.9748	-137.1951	0.7	4.7								
377.494873	73.1484	-143.4647	-4.5	7.6												
377.507996									73.9648	-145.1159	-4.5	6.2				
377.508118	73.1479	-143.4622	-4.4	6.5												
377.517120	73.1476	-143.4607	-4.3	5.9												
377.517212									73.9645	-145.1144	-4.4	5.7				
377.517303					72.9749	-137.1926	0.6	3.8								
377.531647					72.9749	-137.1913	0.4	2.9								
377.532013	73.1471	-143.4586	-4.2	5.2												
377.532104									73.9640	-145.1122	-4.3	4.9				
377.546091	73.1463	-143.4555	-4.3	4.5												
377.556152									73.9632	-145.1093	-4.1	3.6				
377.568451					72.9750	-137.1896	-0.1	0.9								
377.569481									73.9628	-145.1082	-4.0	3.1				
377.569604	73.1459	-143.4541	-4.5	4.2												
377.581390					72.9750	-137.1893	-0.2	0.5								
377.581573									73.9624	-145.1072	-3.9	2.7				
377.581635	73.1454	-143.4527	-4.7	4.0												
377.591583									73.9621	-145.1065	-3.7	2.4				
377.591888					72.9749	-137.1892	-0.2	0.4								
377.604431					72.9749	-137.1891	-0.3	0.4								
377.604767	73.1445	-143.4503	-4.7	3.8												
377.604919									73.9617	-145.1056	-3.5	2.2				
377.614075									73.9615	-145.1050	-3.3	2.2				
377.614258	73.1442	-143.4493	-4.5	3.9												
377.614319					72.9749	-137.1890	-0.3	0.5								
377.628448					72.9749	-137.1888	-0.2	0.6								
377.628815	73.1437	-143.4478	-4.1	3.9												
377.628937									73.9611	-145.1042	-2.9	2.0				
377.641449					72.9748	-137.1885	-0.2	0.8								
377.641724	73.1433	-143.4465	-3.5	3.7												
377.641724									73.9608	-145.1035	-2.4	1.8				
377.654236					72.9748	-137.1883	0.0	0.8								
377.654602	73.1430	-143.4454	-2.7	3.2												
377.654602									73.9606	-145.1029	-1.9	1.4				
377.666412									73.9605	-145.1026	-1.4	1.0				
377.666504	73.1428	-143.4444	-2.0	2.6												
377.666931					72.9748	-137.1880	0.1	0.7								
377.677582					72.9748	-137.1879	0.1	0.4								
377.677856	73.1427	-143.4437	-1.3	1.9												
377.678070									73.9604	-145.1023	-0.9	0.5				
377.688080									73.9603	-145.1022	-0.6	0.2				
377.688171					72.9749	-137.1878	0.2	0.1								
377.688232	73.1426	-143.4433	-0.7	1.1												
377.701294					72.9749	-137.1878	0.2	-0.3								
377.701630	73.1425	-143.4431	-0.2	0.2												
377.701813									73.9603	-145.1022	-0.2	-0.1				
377.714050					72.9749	-137.1880	0.1	-0.8								
377.714447	73.1425	-143.4432	0.1	-0.6												
377.714478									73.9603	-145.1023	-0.1	-0.2				
377.726929					72.9749	-137.1883	0.0	-1.0								
377.727325	73.1425	-143.4435	0.2	-1.1												
377.727448									73.9603	-145.1024	0.0	-0.2				
377.741333									73.9603	-145.1024	0.0	-0.2				
377.741516	73.1426	-143.4439	0.2	-1.2												
377.741882					72.9749	-137.1887	-0.1	-1.1								
377.751373					72.9749	-137.1890	-0.2	-0.9								
377.751465	73.1426	-143.4442	0.2	-1.2												
377.751678									73.9603	-145.1025	0.0	-0.3				
377.761322					72.9749	-137.1892	-0.2	-0.7								
377.761444									73.9603	-145.1026	-0.1	-0.3				
377.761536	73.1426	-143.4445	0.2	-0.9												
377.774689					72.9748	-137.1894	-0.1	-0.5								
377.774872	73.1426	-143.4448	0.1	-0.5												
377.775055									73.9603	-145.1027	-0.1	-0.4				
377.786652					72.9748	-137.1895	0.0	-0.2								

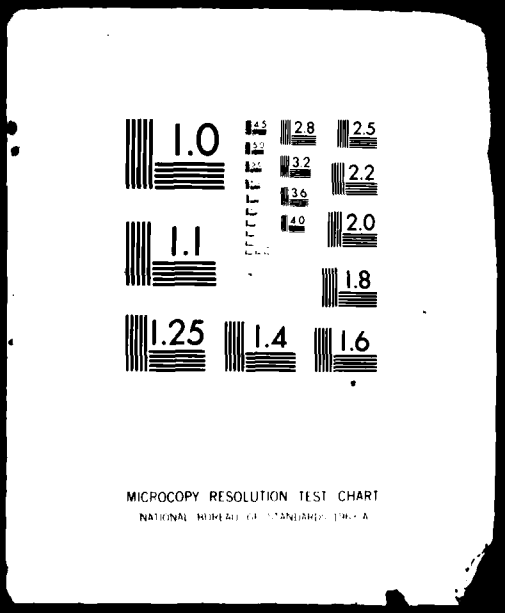
DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
377.787018	73.1426	-143.4449	0.1	-0.1												
377.787140									73.9602	-145.1029	-0.2	-0.6				
377.799835					72.9748	-137.1896	0.1	-0.1								
377.800171	73.1426	-143.4448	0.2	0.3												
377.800323									73.9602	-145.1032	-0.2	-0.8				
377.815948									73.9602	-145.1036	-0.1	-1.0				
377.816132	73.1427	-143.4447	0.4	0.4												
377.816406					72.9749	-137.1896	0.2	-0.1								
377.825775	73.1427	-143.4446	0.5	0.3												
377.825836					72.9749	-137.1897	0.2	-0.2								
377.825897									73.9602	-145.1039	-0.1	-1.0				
377.833984					72.9749	-137.1897	0.2	-0.3								
377.834290	73.1427	-143.4445	0.6	0.1												
377.834290									73.9602	-145.1041	0.0	-1.0				
377.848877									73.9602	-145.1044	0.1	-0.5				
377.859528					72.9749	-137.1897	0.2	0.5								
377.859833	73.1429	-143.4447	0.8	-0.4												
377.860016									73.9602	-145.1045	0.2	0.0				
377.873138					72.9749	-137.1894	0.1	1.5								
377.873383	73.1430	-143.4448	0.8	-0.6												
377.873566									73.9602	-145.1044	0.2	0.5				
377.889984									73.9603	-145.1041	0.2	0.7				
377.890167	73.1431	-143.4452	0.6	-0.8												
377.900787	73.1431	-143.4454	0.4	-0.9												
377.900848									73.9603	-145.1039	0.1	0.6				
377.901001					72.9750	-137.1875	0.1	3.5								
377.923279	73.1432	-143.4459	0.1	-0.6												
377.923401					72.9750	-137.1852	0.1	3.8								
377.923401									73.9603	-145.1035	0.0	0.7				
377.932983					72.9750	-137.1844	0.2	3.2								
377.933319									73.9603	-145.1033	0.0	0.8				
377.947144					72.9750	-137.1834	0.2	1.6								
377.947205	73.1432	-143.4459	-0.1	0.9												
377.947388									73.9603	-145.1030	0.0	1.2				
377.963348									73.9603	-145.1023	0.0	1.6				
377.963409					72.9750	-137.1832	0.2	-0.7								
377.963501	73.1432	-143.4452	0.0	2.0												
377.976410									73.9603	-145.1017	0.1	1.7				
377.976440	73.1432	-143.4445	0.2	2.4												
378.007080	73.1432	-143.4427	0.2	1.4												
378.007111					72.9751	-137.1864	0.0	-3.4								
378.007263									73.9603	-145.1005	0.0	0.8				
378.021729	73.1432	-143.4424	0.1	0.2												
378.021851									73.9603	-145.1004	-0.1	-0.1				
378.021881					72.9751	-137.1876	-0.1	-2.8								
378.035950					72.9750	-137.1885	-0.1	-1.9								
378.036102									73.9603	-145.1005	-0.3	-0.6				
378.036163	73.1432	-143.4425	0.0	-0.6												
378.051727					72.9750	-137.1890	0.0	-0.8								
378.051971	73.1432	-143.4428	0.0	-1.0												
378.052155									73.9602	-145.1009	-0.4	-0.9				
378.074280									73.9602	-145.1013	-0.3	-0.5				
378.074402	73.1432	-143.4434	-0.1	-0.7												
378.074768					72.9751	-137.1891	0.3	0.6								
378.081757	73.1432	-143.4435	-0.1	-0.4												
378.081879									73.9602	-145.1014	-0.2	-0.3				
378.097046									73.9601	-145.1015	-0.2	0.2				
378.097290					72.9751	-137.1884	0.3	1.4								
378.107971					72.9751	-137.1880	0.2	1.5								
378.108276	73.1432	-143.4434	-0.4	0.6												
378.108307									73.9601	-145.1013	-0.2	0.5				
378.129204									73.9601	-145.1009	-0.5	1.1				
378.129418	73.1431	-143.4429	-0.6	1.2												
378.150208									73.9599	-145.1002	-0.8	1.3				
378.150391	73.1430	-143.4422	-0.5	1.3												
378.157166	73.1430	-143.4419	-0.4	1.2												
378.172729									73.9598	-145.0994	-0.9	1.1				
378.172791	73.1430	-143.4415	-0.2	0.8												
378.173218					72.9751	-137.1862	-0.3	0.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
378 180115	73.1429	-143.4414	-0.2	0.6												
378 199341	73.1429	-143.4412	-0.1	-0.1												
378 199402					72.9750	-137.1866	-0.3	-0.9								
378 199493									73.9596	-145.0988	-0.9	0.4				
378 225891									73.9594	-145.0988	-0.7	-0.2				
378 226135	73.1429	-143.4415	-0.2	-0.7												
378 226410					72.9750	-137.1873	-0.2	-0.9								
378 232819									73.9594	-145.0988	-0.7	-0.3				
378 233368					72.9750	-137.1875	-0.2	-0.7								
378 248657									73.9593	-145.0990	-0.6	-0.4				
378 248840	73.1429	-143.4420	-0.2	-0.8												
378 249237					72.9749	-137.1877	0.0	-0.5								
378 274078	73.1428	-143.4425	-0.2	-0.6												
378 274170									73.9593	-145.0993	-0.2	-0.4				
378 274323					72.9750	-137.1879	0.2	0.0								
378 301056									73.9592	-145.0994	0.0	0.4				
378 301239	73.1428	-143.4427	0.0	0.3												
378 308594									73.9592	-145.0993	0.0	0.8				
378 308777	73.1428	-143.4426	0.0	0.7												
378 309174					72.9750	-137.1876	0.0	0.7								
378 349396									73.9592	-145.0978	-0.3	1.1				
378 349426	73.1428	-143.4411	-0.2	1.4												
378 349823					72.9749	-137.1871	-0.5	-0.3								
378 375488									73.9591	-145.0975	-0.3	-0.2				
378 375610					72.9748	-137.1878	-0.3	-1.7								
378 375671	73.1427	-143.4405	-0.2	0.3												
378 384033									73.9591	-145.0976	-0.2	-0.6				
378 384216	73.1427	-143.4405	-0.1	-0.3												
378 396790					72.9748	-137.1888	0.1	-1.9								
378 397597									73.9591	-145.0980	0.1	-1.1				
378 425720					72.9749	-137.1900	0.4	-1.1								
378 449158					72.9750	-137.1904	0.5	0.0								
378 449280									73.9592	-145.0994	0.3	-0.5				
378 449341	73.1428	-143.4425	0.3	-0.9												
378 458801									73.9592	-145.0995	0.2	-0.2				
378 458984	73.1429	-143.4426	0.2	-0.4												
378 459076					72.9750	-137.1903	0.5	0.6								
378 470276	73.1429	-143.4427	0.1	0.0												
378 470337					72.9751	-137.1900	0.4	1.1								
378 470398									73.9593	-145.0995	0.1	0.2				
378 498535					72.9751	-137.1890	0.0	1.4								
378 498901	73.1429	-143.4424	0.0	0.6												
378 498962									73.9592	-145.0991	-0.1	0.6				
378 522491	73.1429	-143.4421	0.0	0.4												
378 522491									73.9592	-145.0988	0.0	0.3				
378 532898									73.9592	-145.0987	0.0	0.1				
378 532928					72.9750	-137.1881	-0.7	0.5								
378 533020	73.1429	-143.4420	0.1	0.3												
378 544342	73.1429	-143.4419	0.1	0.1												
378 544403									73.9592	-145.0987	0.1	0.0				
378 544586					72.9750	-137.1880	-0.8	0.2								
378 571259					72.9748	-137.1880	-0.7	-0.1								
378 571625	73.1429	-143.4420	0.0	-0.2												
378 571747									73.9593	-145.0988	0.1	-0.2				
378 574849					72.9747	-137.1880	-0.2	0.1								
378 595245	73.1429	-143.4421	-0.2	-0.3												
378 595337									73.9593	-145.0990	-0.1	-0.2				
378 606171					72.9747	-137.1879	0.2	0.2								
378 606354									73.9592	-145.0990	-0.2	-0.2				
378 606415	73.1429	-143.4422	-0.3	-0.4												
378 619019	73.1428	-143.4424	-0.4	-0.5												
378 619019									73.9592	-145.0991	-0.2	-0.2				
378 619415					72.9747	-137.1879	0.4	0.2								
378 644257					72.9748	-137.1877	0.6	0.1								
378 644531	73.1428	-143.4427	-0.3	-0.6												
378 644714									73.9592	-145.0993	-0.1	-0.4				
378 667633					72.9749	-137.1877	0.5	0.0								
378 667999	73.1427	-143.4431	0.0	-0.5												
378 669152									73.9592	-145.0996	0.0	-0.4				
378 678925					72.9750	-137.1877	0.4	-0.1								

AD-A109 988 LAMONT-DOHERTY GEOLOGICAL OBSERVATORY PALISADES NY F/G 8/12
UPDATED POSITION AND ICE VELOCITY FOR THE AIDJEX MANNED CAMPS. --ETC(U)
FEB 80 A S THORNDIKE, T O MANLEY N00014-76-C-0004
UNCLASSIFIED LDGO-CU-3-80-VOL-2 NL



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DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
378 679260	73 1428	-143.4432	0.2	-0.3												
378 679291									73.9592	-145.0997	0.1	-0.2				
378 693665					72.9750	-137.1878	0.3	-0.2								
378 717896	73.1429	-143.4428	0.5	1.2					73.9593	-145.0992	0.3	1.5				
378 718079					72.9751	-137.1879	-0.1	0.3								
378 740784									73.9593	-145.0979	0.2	2.6				
378 740997	73.1430	-143.4417	0.4	2.2	72.9751	-137.1878	-0.2	0.6								
378 741180									73.9593	-145.0970	0.1	2.7				
378 751495																
378 751892	73.1430	-143.4411	0.3	2.3	72.9750	-137.1875	-0.3	0.8								
378 751953									73.9593	-145.0960	-0.1	2.3				
378 766388																
378 766754	73.1430	-143.4402	0.1	2.1	72.9750	-137.1871	-0.3	0.2								
378 766907									73.9593	-145.0952	-0.3	-0.3				
378 791901	73.1430	-143.4393	-0.1	0.1					73.9593	-145.0961	-0.3	-2.2				
378 791901					72.9749	-137.1874	-0.2	-0.8								
378 792084									73.9592	-145.0967	-0.2	-2.3				
378 814758																
378 824219					72.9749	-137.1877	-0.1	-0.8								
378 824554	73.1430	-143.4403	-0.2	-1.6					73.9592	-145.0976	-0.1	-1.9				
378 824707																
378 839508									73.9592	-145.0986	0.1	-0.8				
378 839783	73.1429	-143.4409	-0.2	-1.2												
378 839966					72.9749	-137.1884	0.1	-0.9								
378 866608	73.1429	-143.4415	-0.1	-0.6												
378 866730					72.9749	-137.1888	0.3	-0.5								
378 866791									73.9593	-145.0989	0.3	0.0				
378 888824	73.1429	-143.4418	0.0	-0.5												
378 888885					72.9749	-137.1889	0.3	-0.2								
378 899008									73.9593	-145.0988	0.3	0.3				
378 897369																
378 897766					72.9750	-137.1888	0.5	0.6								
378 913208																
378 913330	73.1429	-143.4422	0.2	-0.5					73.9593	-145.0986	0.3	0.9				
378 913544																
378 963776	73.1430	-143.4426	0.3	-0.5					73.9594	-145.0971	-0.3	0.3				
378 963898																
378 964020					72.9751	-137.1872	-0.2	0.8								
378 971252	73.1430	-143.4428	0.2	-0.7												
378 987549	73.1431	-143.4431	0.2	-0.8												
378 987610					72.9750	-137.1871	-0.7	-0.5								
378 987732									73.9593	-145.0973	-0.6	-1.0				
379 013855																
379 014130	73.1431	-143.4435	-0.2	-0.1	72.9749	-137.1877	-0.5	-1.0								
379 014343																
379 039398									73.9591	-145.0983	-0.6	-1.3				
379 039459	73.1430	-143.4432	-0.5	1.0					73.9591	-145.0989	-0.2	-0.4				
379 039795																
379 093811					72.9748	-137.1883	0.2	-0.8								
379 093994	73.1429	-143.4410	0.3	1.7					73.9592	-145.0982	0.8	1.0				
379 094360																
379 120667	73.1430	-143.4400	0.5	1.0	72.9751	-137.1886	0.6	0.3								
379 120758																
379 133216									73.9594	-145.0975	0.8	0.6				
379 138092	73.1431	-143.4398	0.2	0.2	72.9752	-137.1881	0.1	0.5								
379 138123																
379 160887	73.1431	-143.4399	0.0	-0.7					73.9595	-145.0973	0.4	0.1				
379 160889																
379 161072					72.9752	-137.1878	0.1	0.2								
379 169464									73.9595	-145.0974	0.0	-0.4				
379 167678	73.1431	-143.4401	0.0	-1.0					73.9595	-145.0976	0.0	-0.6				
379 169922					72.9752	-137.1878	0.1	0.1								
379 191102									73.9595	-145.0979	0.1	-0.6				
379 191315	73.1431	-143.4408	0.2	-1.1												
379 196747					72.9753	-137.1877	0.3	0.1								
379 206360	73.1431	-143.4412	0.3	-0.9												
379 206451									73.9595	-145.0981	0.2	-0.4				
379 214020									73.9595	-145.0982	0.2	-0.3				
379 214142	73.1431	-143.4414	0.3	-0.7												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
379.235291	73.1432	-143.4416	0.1	-0.2												
379.235413																
379.235504																
379.266541					72.9753	-137.1875	0.0	0.3	73.9596	-145.0983	0.1	0.1				
379.266724	73.1432	-143.4416	-0.2	0.1					73.9595	-145.0981	-0.2	0.4				
379.277985					72.9753	-137.1871	-0.3	0.3								
379.278290	73.1431	-143.4416	-0.2	-0.1												
379.278503									73.9595	-145.0980	-0.2	0.3				
379.290070	73.1431	-143.4417	-0.1	-0.4	72.9752	-137.1870	-0.3	0.1								
379.290405																
379.310394	73.1431	-143.4420	-0.1	-1.0	72.9752	-137.1871	-0.4	-0.3	73.9595	-145.0979	-0.1	-0.4				
379.310425									73.9595	-145.0980	0.0	-0.7				
379.310730					72.9751	-137.1872	-0.4	-0.6								
379.318878									73.9595	-145.0986	0.3	-0.9				
379.318970									73.9595	-145.0987	0.4	-0.8				
379.319031	73.1431	-143.4423	0.0	-1.2	72.9750	-137.1879	-0.3	-1.0								
379.341248									73.9596	-145.0990	0.7	-0.4				
379.341461	73.1431	-143.4430	0.2	-1.0	72.9750	-137.1883	-0.1	-0.7								
379.347687									73.9597	-145.0991	0.9	0.1				
379.350494					72.9750	-137.1885	0.3	-0.3								
379.350708	73.1431	-143.4432	0.4	-0.6	72.9752	-137.1886	0.7	0.1								
379.365326									73.9600	-145.0988	1.3	0.4				
379.365540	73.1432	-143.4433	0.6	-0.1	72.9752	-137.1885	0.8	0.1								
379.365753																
379.385095					72.9753	-137.1885	0.9	0.0								
379.385956	73.1433	-143.4433	1.0	0.3					73.9606	-145.0986	2.1	-0.1				
379.386383					72.9755	-137.1886	0.9	-0.4								
379.415283					72.9757	-137.1890	0.9	-0.8								
379.415314									73.9611	-145.0988	2.8	-0.3				
379.415436	73.1436	-143.4431	1.3	0.1	72.9757	-137.1892	1.0	-0.8								
379.423065					72.9759	-137.1896	1.2	-0.9								
379.440308	73.1439	-143.4431	1.5	-0.1					73.9617	-145.0990	3.1	-0.2				
379.440369									73.9622	-145.0992	3.0	-0.3				
379.461456					72.9763	-137.1909	1.4	-1.1								
379.461639	73.1441	-143.4431	1.6	-0.1					73.9628	-145.0995	2.8	-0.7				
379.462006					72.9764	-137.1912	1.4	-1.1								
379.488556					72.9766	-137.1916	1.4	-1.0								
379.488770									73.9633	-145.1001	2.9	-0.7				
379.488800	73.1445	-143.4433	1.8	-0.3	72.9771	-137.1926	1.6	-0.9								
379.497467																
379.514221					72.9773	-137.1929	1.7	-1.0	73.9646	-145.1007	4.2	-0.3				
379.514221																
379.514374	73.1449	-143.4436	2.2	-0.7	72.9775	-137.1934	1.9	-1.5	73.9649	-145.1008	4.6	-0.3				
379.536743																
379.561340					72.9779	-137.1947	2.1	-2.6	73.9656	-145.1009	5.3	-0.4				
379.561676	73.1458	-143.4449	2.6	-1.4	72.9783	-137.1966	2.3	-3.7	73.9666	-145.1013	5.7	-0.8				
379.561707																
379.571991									73.9676	-145.1019	5.2	-1.0				
379.587494									73.9679	-145.1022	4.8	-1.0				
379.587708																
379.587769	73.1463	-143.4460	2.8	-1.4	72.9788	-137.1992	2.8	-3.5	73.9685	-145.1026	4.3	-0.9				
379.634033																
379.634399	73.1474	-143.4476	3.3	-1.3												
379.634491																
379.643768																
379.644073	73.1477	-143.4479	3.4	-1.3												
379.644073																
379.660339																
379.660675	73.1481	-143.4485	3.8	-1.7												
379.660736																
379.684204																
379.684631																
379.706940																
379.707245	73.1497	-143.4513	4.7	-2.6												
379.707397																
379.716736	73.1500	-143.4520	4.8	-2.7												
379.716827																
379.733032																
379.733429	73.1507	-143.4531	5.1	-2.5												
379.733521																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
379 758057					72.9794	-137.2008	3.2	-1.2								
379 780396					72.9800	-137.2008	3.3	0.7								
379 780579	73.1526	-143.4548	5.3	0.4												
379 780762									73.9700	-145.1035	4.1	-0.6				
379 788971					72.9802	-137.2006	3.3	1.0								
379 789459									73.9703	-145.1037	4.2	-0.6				
379 796112									73.9705	-145.1038	4.2	-0.6				
379 796295	73.1532	-143.4543	5.2	1.5												
379 805969					72.9806	-137.2002	3.3	0.9								
379 806274	73.1536	-143.4539	5.1	1.7												
379 806458									73.9709	-145.1040	4.3	-0.7				
379 831238					72.9813	-137.2000	3.3	-0.5								
379 854523	73.1555	-143.4533	5.2	-2.1												
379 862183	73.1559	-143.4538	5.3	-3.3												
379 862366									73.9730	-145.1050	5.6	-0.1				
379 870453	73.1562	-143.4547	5.4	-4.3												
379 879395					72.9826	-137.2013	4.1	-0.6								
379 879578	73.1566	-143.4558	5.6	-5.0												
379 879791									73.9738	-145.1049	6.3	0.5				
379 903625					72.9835	-137.2013	4.7	0.3								
379 904022	73.1577	-143.4591	6.2	-4.6												
379 904083									73.9751	-145.1044	6.9	1.0				
379 929169	73.1590	-143.4616	6.9	-2.9												
379 929291									73.9764	-145.1038	7.0	0.4				
379 929352					72.9844	-137.2012	5.1	-0.4								
379 943726									73.9772	-145.1038	6.7	-0.3				
379 943909	73.1598	-143.4626	7.0	-2.4												
379 953491					72.9854	-137.2020	5.4	-2.1								
379 976135					72.9864	-137.2036	5.6	-3.0								
379 976440	73.1616	-143.4642	7.0	-1.4												
379 976624									73.9788	-145.1045	6.1	-1.0				
380 004517	73.1631	-143.4651	6.7	-1.2												
380 004578									73.9801	-145.1052	5.8	-1.1				
380 004852					72.9877	-137.2060	6.0	-3.3								
380 016510					72.9883	-137.2070	6.2	-3.5								
380 016632									73.9807	-145.1056	5.7	-1.3				
380 016693	73.1637	-143.4655	6.6	-1.3												
380 028168	73.1643	-143.4659	6.5	-1.5												
380 029290									73.9812	-145.1061	5.6	-1.6				
380 028320					72.9888	-137.2081	6.4	-3.9								
380 049011					72.9899	-137.2106	6.8	-5.3								
380 049286	73.1653	-143.4668	6.3	-1.6												
380 049469									73.9821	-145.1071	5.5	-1.8				
380 059357									73.9825	-145.1077	5.4	-1.9				
380 059906					72.9905	-137.2122	6.9	-6.4								
380 080353									73.9834	-145.1087	5.2	-1.7				
380 080414	73.1668	-143.4681	5.8	-1.5												
380 080841					72.9916	-137.2163	6.8	-8.0								
380 089623					72.9920	-137.2179	6.6	-8.3								
380 088928	73.1672	-143.4684	5.5	-1.3												
380 088928									73.9838	-145.1091	5.2	-1.6				
380 103546	73.1678	-143.4689	5.1	-1.0												
380 103577									73.9843	-145.1096	5.2	-1.1				
380 103851					72.9928	-137.2212	6.3	-7.8								
380 122559					72.9937	-137.2243	6.0	-4.1								
380 122650	73.1685	-143.4692	4.7	-0.1												
380 122833									73.9851	-145.1100	5.5	-0.2				
380 135193									73.9857	-145.1100	5.8	0.4				
380 135345	73.1690	-143.4691	4.6	0.6												
380 135581					72.9943	-137.2250	5.9	-0.3								
380 159750	73.1698	-143.4686	4.3	0.6												
380 159790									73.9868	-145.1095	6.1	0.5				
380 179352									73.9877	-145.1095	6.0	-0.4				
380 179413	73.1705	-143.4686	4.0	-0.6												
380 179840					72.9962	-137.2314	5.5	3.3								
380 196686	73.1710	-143.4691	3.8	-1.7												
380 196777					72.9970	-137.2305	5.4	0.7								
380 196838									73.9886	-145.1100	5.9	-1.3				
380 210480									73.9892	-145.1106	5.9	-1.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
380.210693	73.1714	-143.4698	3.8	-2.3												
380.210876					72.9976	-137.2207	5.5	-1.8								
380.232605	73.1720	-143.4713	3.6	-2.6												
380.255280									73.9912	-145.1133	5.5	-2.2				
380.255432	73.1726	-143.4729	3.1	-2.5												
380.255829					72.9995	-137.2259	5.5	-5.7								
380.271454	73.1730	-143.4739	2.7	-2.5												
380.271545									73.9919	-145.1143	5.2	-2.1				
380.285156									73.9924	-145.1151	4.9	-2.1				
380.285309					73.0008	-137.2301	5.5	-5.0								
380.304443					73.0016	-137.2323	5.5	-4.1								
380.304718	73.1736	-143.4761	2.2	-2.3												
380.306885									73.9932	-145.1165	4.6	-2.5				
380.330933									73.9940	-145.1183	4.2	-2.8				
380.331146	73.1741	-143.4776	2.2	-1.9												
380.331390					73.0027	-137.2350	5.4	-3.7								
380.346802	73.1744	-143.4783	2.2	-1.6												
380.346802									73.9945	-145.1195	4.0	-2.6				
380.347198					73.0034	-137.2367	5.3	-4.1								
380.359070					73.0039	-137.2380	5.3	-4.4								
380.359161									73.9949	-145.1204	3.9	-2.5				
380.359222	73.1746	-143.4788	2.2	-1.4												
380.377319	73.1749	-143.4794	2.2	-1.2					73.9955	-145.1216	3.6	-2.2				
380.377472									73.9957	-145.1221	3.5	-2.2				
380.386597																
380.386780	73.1750	-143.4797	2.2	-1.1												
380.386993					73.0050	-137.2415	5.1	-5.2								
380.406006									73.9962	-145.1233	3.1	-2.3				
380.406250	73.1754	-143.4803	2.3	-1.3					73.9966	-145.1245	2.7	-2.8				
380.422394																
380.422485	73.1757	-143.4809	2.3	-1.6	73.0064	-137.2464	4.2	-4.7								
380.422943					73.0066	-137.2475	3.7	-4.3								
380.432251									73.9968	-145.1253	2.4	-3.1				
380.432495																
380.432556	73.1759	-143.4814	2.3	-1.9					73.9971	-145.1270	1.9	-3.4				
380.450592	73.1762	-143.4823	2.2	-2.1					73.9972	-145.1279	1.7	-3.3				
380.450745																
380.461273									73.9975	-145.1295	1.2	-2.6				
380.461487	73.1764	-143.4829	2.1	-1.9												
380.480408					73.0079	-137.2513	3.3	-1.8								
380.480499									73.9976	-145.1306	0.7	-1.8				
380.480560	73.1767	-143.4837	1.9	-1.2												
380.497864									73.9976	-145.1310	0.6	-1.4				
380.498047	73.1769	-143.4841	1.5	-0.4												
380.505432									73.9977	-145.1315	0.3	-0.9				
380.524506	73.1772	-143.4841	1.2	0.1												
380.524628					73.0091	-137.2527	4.0	-1.0								
380.524719					73.0095	-137.2530	4.1	-1.2								
380.535309									73.9977	-145.1318	0.2	-0.9				
380.535309																
380.535461	73.1773	-143.4841	1.1	0.0	73.0101	-137.2536	4.1	-1.3								
380.554047									73.9977	-145.1324	0.0	-1.3				
380.554169																
380.554230	73.1774	-143.4842	0.9	-0.4					73.9977	-145.1332	-0.3	-1.9				
380.572845																
380.573059	73.1775	-143.4844	0.5	-0.5	73.0107	-137.2542	3.8	-1.0								
380.573181																
380.599060	73.1776	-143.4847	0.1	-0.2					73.9976	-145.1349	-0.6	-2.4				
380.599121					73.0114	-137.2547	3.0	-0.3								
380.599457					73.0116	-137.2547	2.8	0.0								
380.608521									73.9975	-145.1355	-0.7	-2.4				
380.608704																
380.608765	73.1776	-143.4847	0.0	0.1	73.0119	-137.2546	2.4	0.4								
380.626984																
380.627350	73.1776	-143.4845	-0.1	0.7					73.9974	-145.1367	-0.7	-1.9				
380.627350									73.9973	-145.1374	-0.7	-0.6				
380.647186																
380.647339					73.0123	-137.2544	1.9	0.3								
380.673248					73.0126	-137.2543	1.6	0.1								
380.681213					73.0127	-137.2543	1.5	0.2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
380 681580	73.1775	-143.4829	-0.4	0.8												
380 681610									73.9971	-145.1370	-1.2	1.0				
380 699738					73.0129	-137.2541	1.3	0.6								
380 700073	73.1774	-143.4827	-0.6	0.1					73.9969	-145.1365	-1.5	0.6				
380 700195									73.9966	-145.1364	-1.8	-0.3				
380 720823																
380 720917	73.1773	-143.4829	-0.7	-0.9	73.0132	-137.2529	0.3	1.0								
380 746429									73.9962	-145.1370	-2.1	-1.2				
380 746443	73.1772	-143.4839	-0.8	-2.0	73.0133	-137.2527	0.0	0.9								
380 746887									73.9961	-145.1373	-2.1	-1.2				
380 753784					73.0132	-137.2523	-0.6	0.9								
380 754272									73.9958	-145.1379	-2.3	-1.2				
380 772522					73.0131	-137.2518	-1.2	1.2								
380 773010									73.9954	-145.1386	-2.3	-1.0				
380 793610																
380 793894									73.9949	-145.1394	-2.3	-0.9				
380 793915	73.1766	-143.4861	-2.4	-0.5	73.0123	-137.2494	-2.5	2.1								
380 820313	73.1760	-143.4857	-3.7	1.4					73.9945	-145.1400	-2.4	-1.0				
380 823364					73.0119	-137.2482	-3.1	2.1								
380 845734									73.9941	-145.1405	-2.4	-0.7				
380 845978	73.1752	-143.4846	-4.0	1.6	73.0117	-137.2478	-3.3	2.1								
380 846130					73.0111	-137.2466	-3.9	2.0								
380 865058									73.9935	-145.1405	-2.7	0.7				
380 866455	73.1746	-143.4838	-3.6	1.3					73.9930	-145.1397	-3.2	1.9				
380 866547					73.0096	-137.2439	-4.4	3.1								
380 873688									73.9925	-145.1386	-3.6	2.2				
380 894806									73.9922	-145.1380	-3.8	2.2				
380 897247																
380 897461	73.1738	-143.4825	-3.0	2.3	73.0093	-137.2430	-4.2	3.6	73.9914	-145.1365	-4.3	1.9				
380 919830																
380 938507					73.0074	-137.2357	-3.8	4.8								
380 938873	73.1729	-143.4789	-2.8	3.8					73.9900	-145.1347	-4.9	2.0				
380 938965									73.9895	-145.1339	-5.0	2.4				
380 947005	73.1727	-143.4779	-2.9	3.7	73.0069	-137.2339	-3.8	4.6								
380 949005									73.9877	-145.1303	-5.7	3.1				
380 949341					73.0056	-137.2291	-4.0	3.7								
380 973724	73.1721	-143.4754	-3.4	3.7	73.0051	-137.2278	-4.2	3.3								
380 973907									73.9870	-145.1290	-6.1	2.9				
									73.9862	-145.1277	-6.6	2.7				
381 011169																
381 011444	73.1710	-143.4717	-4.2	3.8	73.0046	-137.2263	-4.4	3.2								
381 011627					73.0041	-137.2252	-4.8	3.3								
381 024872																
381 024963	73.1705	-143.4704	-4.4	3.9					73.9854	-145.1266	-7.2	2.5				
381 025391									73.9836	-145.1246	-8.0	2.7				
381 069031	73.1688	-143.4657	-5.4	3.9	73.0029	-137.2225	-5.4	3.5								
381 069092					73.0023	-137.2213	-5.5	3.5								
381 069275									73.9827	-145.1235	-8.1	3.1				
381 084381									73.9816	-145.1217	-8.1	3.8				
381 084534	73.1682	-143.4642	-5.8	3.8												
381 084717					73.0015	-137.2196	-5.5	3.6								
381 100800																
381 100983	73.1674	-143.4625	-6.2	3.9					73.9788	-145.1162	-8.4	4.9				
381 101349																
381 114868																
381 115204	73.1667	-143.4610	-6.4	4.2												
381 115265																
381 144684																
381 144714	73.1652	-143.4576	-6.7	4.5												
381 145111																
381 158264																
381 158417																
381 176392																
381 176544	73.1635	-143.4537	-7.0	4.6												
381 176819																
381 187012	73.1629	-143.4525	-7.2	4.6												
381 197327	73.1623	-143.4512	-7.3	4.6												
381 220642																
381 220764	73.1610	-143.4483	-7.6	4.9												
381 232635	73.1602	-143.4467	-7.8	5.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
381.232788									73.9780	-145.1145	-8.6	5.0				
381.251343									73.9767	-145.1119	-8.8	5.1				
381.251495	73.1591	-143.4440	-8.1	5.7												
381.250911	73.1586	-143.4428	-8.2	5.9												
381.274719									73.9751	-145.1087	-8.6	4.4				
381.274902	73.1576	-143.4403	-8.4	6.2												
381.296448									73.9737	-145.1064	-8.1	3.2				
381.296661	73.1562	-143.4367	-8.4	6.1												
381.307770	73.1554	-143.4349	-8.2	5.8												
381.307800									73.9730	-145.1055	-7.9	2.6				
381.325592									73.9720	-145.1043	-7.6	2.7				
381.325714	73.1543	-143.4323	-8.0	5.1												
381.347046									73.9707	-145.1021	-7.4	5.1				
381.371796									73.9693	-145.0977	-7.5	6.9				
381.372009	73.1516	-143.4267	-7.4	4.7												
381.372192					72.9927	-137.1932	-7.0	7.6								
381.383270									73.9686	-145.0956	-7.5	6.2				
381.383362	73.1509	-143.4252	-7.3	5.0												
381.383759					72.9921	-137.1909	-7.4	7.9								
381.398987					72.9912	-137.1877	-8.0	7.8								
381.399170									73.9677	-145.0932	-7.4	4.5				
381.397231	73.1500	-143.4230	-7.0	5.3												
381.420959					72.9897	-137.1835	-9.1	6.8								
381.421051									73.9665	-145.0911	-6.9	2.7				
381.421143	73.1489	-143.4200	-6.4	5.1												
381.446503									73.9652	-145.0888	-6.0	4.6				
381.458862									73.9646	-145.0869	-5.6	6.6				
381.459045	73.1472	-143.4153	-5.2	4.3												
381.459412					72.9871	-137.1777	-7.3	4.9								
381.471893					72.9864	-137.1762	-5.2	4.4								
381.472260	73.1467	-143.4139	-5.1	4.1												
381.472290									73.9641	-145.0841	-5.2	8.1				
381.477692					72.9862	-137.1755	-4.1	4.2								
381.494385									73.9632	-145.0789	-4.7	8.5				
381.494415	73.1458	-143.4116	-5.1	3.8												
381.520447					72.9858	-137.1712	-0.1	3.9								
381.520508									73.9623	-145.0733	-4.3	6.5				
381.520599	73.1448	-143.4091	-4.9	3.5												
381.534119									73.9618	-145.0711	-4.0	5.3				
381.534302	73.1442	-143.4078	-4.6	3.5												
381.534546					72.9857	-137.1697	-0.2	4.1								
381.544617					72.9857	-137.1686	-0.5	4.2								
381.545013	73.1439	-143.4068	-4.4	3.4												
381.545105									73.9615	-145.0696	-3.8	4.5				
381.551819	73.1436	-143.4062	-4.2	3.3												
381.566895					72.9856	-137.1662	-1.2	3.8								
381.567230	73.1432	-143.4049	-3.7	3.2												
381.567291									73.9609	-145.0672	-3.3	3.3				
381.573181					72.9855	-137.1656	-1.3	3.5								
381.593628					72.9853	-137.1639	-1.6	2.9								
381.593872									73.9603	-145.0650	-2.8	3.0				
381.593903	73.1425	-143.4027	-2.7	3.0												
381.608765									73.9600	-145.0637	-2.5	3.4				
381.608948	73.1422	-143.4015	-2.2	3.2												
381.609039					72.9851	-137.1628	-1.8	2.8								
381.617493					72.9849	-137.1622	-1.8	2.8								
381.617981									73.9598	-145.0628	-2.4	3.6				
381.626526									73.9596	-145.0619	-2.3	3.7				
381.626587	73.1419	-143.4000	-1.7	3.3												
381.626953					72.9848	-137.1615	-1.9	2.9								
381.639587					72.9846	-137.1605	-2.0	2.9								
381.639954	73.1418	-143.3988	-1.5	3.4												
381.640106									73.9594	-145.0605	-2.1	3.9				
381.682739									73.9588	-145.0562	-1.7	2.8				
381.682800					72.9839	-137.1569	-1.8	3.5								
381.682892	73.1414	-143.3953	-0.9	2.6												
381.690826					72.9838	-137.1562	-1.6	3.8								
381.691223									73.9387	-145.0556	-1.5	2.3				
381.701477									73.9385	-145.0551	-1.3	1.7				
381.701599	73.1413	-143.3941	-0.7	2.1												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
381.702026					72.9837	-137.1550	-1.3	4.1								
381.712585					72.9836	-137.1538	-1.1	4.4								
381.712860	73.1412	-143.3935	-0.6	1.9												
381.713043									73.9584	-145.0546	-1.1	1.2				
381.739105					72.9834	-137.1508	-0.9	4.0								
381.739502	73.1411	-143.3923	-0.6	1.7												
381.739624									73.9582	-145.0539	-0.8	1.0				
381.755920					72.9833	-137.1492	-1.0	2.9								
381.756073									73.9582	-145.0533	-0.6	1.7				
381.756165	73.1410	-143.3916	-0.7	1.6												
381.764832					72.9832	-137.1486	-1.1	2.2								
381.765045									73.9581	-145.0528	-0.5	2.2				
381.776276									73.9581	-145.0520	-0.5	2.9				
381.776459	73.1409	-143.3907	-0.8	1.7												
381.776733					72.9831	-137.1481	-1.3	1.4								
381.786102					72.9830	-137.1478	-1.4	0.9								
381.786285	73.1408	-143.3902	-0.9	1.8												
381.786469									73.9580	-145.0511	-0.4	3.5				
381.812134					72.9827	-137.1474	-1.3	0.5								
381.812439	73.1407	-143.3889	-0.5	2.0												
381.812592									73.9580	-145.0482	0.0	4.2				
381.828522					72.9826	-137.1472	-1.0	0.7								
381.828857	73.1406	-143.3880	-0.1	2.1												
381.828888									73.9580	-145.0464	0.3	3.8				
381.839417	73.1406	-143.3874	0.1	2.2												
381.839508					72.9825	-137.1470	-0.8	0.8								
381.839508									73.9580	-145.0453	0.5	3.3				
381.850525									73.9581	-145.0444	0.6	2.6				
381.850708	73.1407	-143.3867	0.2	2.3												
381.850891					72.9824	-137.1467	-0.5	0.8								
381.860321					72.9824	-137.1465	-0.4	0.9								
381.860352	73.1407	-143.3861	0.3	2.6												
381.860504									73.9581	-145.0437	0.7	1.9				
381.885834	73.1408	-143.3840	0.6	3.7												
381.900909					72.9824	-137.1457	0.5	0.6								
381.901276	73.1408	-143.3823	0.8	4.2												
381.901367									73 9584	-145.0429	1.1	0.1				
381.914642	73.1409	-143.3809	1.1	3.8												
381.914673									73.9586	-145.0429	1.3	0.0				
381.914917					72.9825	-137.1455	0.9	0.4								
381.924316	73.1410	-143.3800	1.4	2.9												
381.935089	73.1412	-143.3794	1.6	1.5												
381.935211									73.9588	-145.0428	1.4	0.0				
381.935303					72.9827	-137.1453	1.3	0.2								
381.959869	73.1415	-143.3796	1.9	-2.1												
381.973389					72.9831	-137.1452	1.2	0.2								
381.990448	73.1420	-143.3824	1.7	-3.9												
381.990845					72.9832	-137.1450	0.8	0.3								
382.010590	73.1422	-143.3843	1.1	-3.1												
382.010925					72.9833	-137.1449	0.2	0.1								
382.034637	73.1423	-143.3859	0.7	-2.0												
382.034760									73.9599	-145.0432	1.3	-0.5				
382.034851					72.9832	-137.1450	-0.4	-0.2								
382.046356					72.9832	-137.1450	-0.5	-0.2								
382.046539	73.1424	-143.3864	0.6	-1.6												
382.046753									73.9600	-145.0433	1.2	-0.6				
382.066376									73.9602	-145.0437	1.2	-0.7				
382.066498	73.1425	-143.3872	0.7	-1.3												
382.066956					72.9831	-137.1451	-0.3	-0.3								
382.086945	73.1426	-143.3880	1.0	-1.6												
382.087189					72.9831	-137.1453	0.0	-0.5								
382.110077	73.1429	-143.3891	1.5	-1.9												
382.110107									73.9605	-145.0446	1.1	-0.8				
382.110413					72.9832	-137.1457	0.3	-0.9								
382.119965	73.1430	-143.3896	1.7	-1.9												
382.120148									73.9606	-145.0448	1.1	-0.9				
382.141083					72.9832	-137.1467	0.2	-1.5								
382.162811					72.9832	-137.1476	0.1	-1.5								
382.185944									73.9611	-145.0462	0.8	-0.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
382.186035	73.1440	-143.3924	2.0	-1.2												
382.186432					72.9832	-137.1483	-0.2	-0.9								
382.194061	73.1441	-143.3926	1.9	-1.0												
382.213226	73.1444	-143.3931	1.7	-0.9												
382.213379																
382.261841									73.9613	-145.0462	0.6	0.1				
382.262024	73.1450	-143.3948	1.4	-1.9					73.9614	-145.0463	0.1	-0.4				
382.262421					72.9833	-137.1494	0.9	-1.3								
382.268860	73.1451	-143.3951	1.3	-2.1												
382.285004					72.9835	-137.1505	1.6	-2.3								
382.285278	73.1452	-143.3961	1.2	-2.5												
382.285431																
382.314423					72.9838	-137.1524	1.0	-2.2	73.9614	-145.0467	-0.1	-0.6				
382.337891					72.9839	-137.1533	-0.7	-0.7								
382.357758	73.1460	-143.4012	1.8	-2.2												
382.357941									73.9615	-145.0481	0.8	-0.7				
382.365631					72.9835	-137.1534	-2.1	0.1								
382.365753									73.9616	-145.0483	1.0	-0.7				
382.365845	73.1461	-143.4017	1.9	-1.9												
382.387054					72.9832	-137.1535	-1.8	-0.7								
382.387160									73.9618	-145.0487	1.3	-0.6				
382.412445									73.9620	-145.0490	1.1	-0.6				
382.412598	73.1469	-143.4036	2.1	-1.6												
382.412689					72.9829	-137.1543	-0.6	-1.6								
382.430878	73.1472	-143.4045	1.9	-2.0												
382.431030									73.9621	-145.0494	0.9	-0.8				
382.439056									73.9622	-145.0495	0.9	-0.9				
382.460419					72.9831	-137.1568	1.2	-2.2								
382.460602									73.9623	-145.0502	0.9	-1.4				
382.460663	73.1476	-143.4064	2.0	-2.6												
382.486725									73.9625	-145.0514	0.8	-2.0				
382.486877	73.1480	-143.4082	2.0	-2.7												
382.495239									73.9626	-145.0519	0.8	-2.2				
382.495422	73.1482	-143.4088	1.9	-2.8												
382.495758					72.9835	-137.1589	1.1	-2.5								
382.504700	73.1483	-143.4095	1.8	-2.9												
382.504791									73.9626	-145.0526	0.7	-2.5				
382.504883					72.9836	-137.1596	0.9	-2.7								
382.511871	73.1484	-143.4101	1.8	-3.0												
382.533325					72.9837	-137.1619	0.3	-3.6								
382.533691									73.9628	-145.0548	0.5	-2.9				
382.560150					72.9837	-137.1645	-0.2	-3.7								
382.560333									73.9628	-145.0569	0.2	-2.8				
382.560425	73.1489	-143.4142	0.9	-3.3												
382.570221									73.9628	-145.0577	0.0	-2.7				
382.570404	73.1490	-143.4151	0.6	-3.2												
382.570557					72.9837	-137.1655	-0.4	-3.4								
382.579193	73.1490	-143.4158	0.4	-3.1												
382.579193									73.9628	-145.0584	-0.2	-2.6				
382.579498					72.9836	-137.1663	-0.6	-3.1								
382.605988					72.9835	-137.1682	-1.1	-2.5								
382.606354	73.1490	-143.4179	-0.3	-2.5												
382.606506									73.9627	-145.0601	-0.7	-1.9				
382.633087					72.9832	-137.1701	-1.2	-3.0								
382.633453	73.1489	-143.4195	-0.8	-2.1												
382.633453									73.9626	-145.0613	-1.0	-1.5				
382.644684					72.9831	-137.1711	-1.1	-3.4								
382.654022									73.9624	-145.0622	-1.3	-1.6				
382.654114	73.1488	-143.4207	-1.2	-2.3												
382.654510					72.9830	-137.1720	-1.1	-3.9								
382.678833					72.9828	-137.1747	-1.4	-4.4								
382.679169	73.1485	-143.4223	-1.7	-2.6												
382.679291									73.9621	-145.0634	-1.7	-1.8				
382.705780					72.9824	-137.1778	-2.2	-4.1								
382.706177	73.1481	-143.4244	-2.0	-3.2												
382.706299									73.9617	-145.0648	-2.0	-2.1				
382.718079					72.9822	-137.1791	-2.6	-3.8								
382.718140									73.9615	-145.0655	-2.1	-2.3				
382.718231	73.1479	-143.4254	-2.1	-3.5												
382.728943									73.9613	-145.0663	-2.1	-2.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
382 729126	73.1477	-143.4265	-2.1	-3.7												
382 729492					72.9819	-137.1801	-3.0	-3.4								
382 752106					72.9814	-137.1819	-3.6	-2.7								
382 752350	73.1473	-143.4289	-2.3	-4.1												
382 752533									73.9609	-145.0679	-2.2	-2.6				
382 778656					72.9806	-137.1837	-3.8	-2.5								
382 778992	73.1468	-143.4318	-2.4	-4.1												
382 779144									73.9605	-145.0697	-2.1	-2.1				
382 790924					72.9802	-137.1845	-3.7	-2.8								
382 791168									73.9603	-145.0703	-2.0	-1.7				
382 791199	73.1466	-143.4331	-2.3	-4.0												
382 803528									73.9601	-145.0708	-1.8	-1.2				
382 826111	73.1460	-143.4360	-1.9	-1.7												
382 826294									73.9598	-145.0713	-1.8	-0.1				
382 852173	73.1457	-143.4363	-1.8	0.5												
382 852325									73.9594	-145.0711	-1.8	0.3				
382 863373					72.9784	-137.1906	-2.8	-3.0								
382 863800									73.9593	-145.0711	-1.8	0.0				
382 877777	73.1453	-143.4358	-2.0	0.8												
382 900574	73.1449	-143.4355	-2.5	0.2												
382 900696									73.9587	-145.0716	-2.1	-0.7				
382 925934	73.1444	-143.4354	-2.7	0.0												
382 926086									73.9583	-145.0720	-2.2	-0.4				
382 935760					72.9770	-137.1943	-2.1	-0.7								
382 936157	73.1442	-143.4354	-2.6	0.1												
382 936279									73.9581	-145.0721	-2.0	-0.2				
382 950928									73.9579	-145.0722	-1.8	0.0				
382 951050	73.1439	-143.4353	-2.3	0.1												
382 976013					72.9763	-137.1947	-2.5	-0.5								
383 008453					72.9757	-137.1954	-2.7	-1.1								
383 008759	73.1431	-143.4355	-1.5	-0.6												
383 008911									73.9573	-145.0723	-1.1	-0.3				
383 023499					72.9753	-137.1959	-2.6	-1.3								
383 023682									73.9572	-145.0725	-1.1	-0.5				
383 023712	73.1429	-143.4358	-1.4	-0.9												
383 031891									73.9571	-145.0726	-1.1	-0.5				
383 032013	73.1428	-143.4361	-1.4	-1.1												
383 032410					72.9752	-137.1962	-2.5	-1.4								
383 050720	73.1426	-143.4367	-1.5	-1.5												
383 050812									73.9569	-145.0729	-1.3	-0.6				
383 050873					72.9748	-137.1969	-2.3	-1.5								
383 075531	73.1423	-143.4377	-1.9	-1.2												
383 075592									73.9566	-145.0732	-1.9	-0.2				
383 075836					72.9744	-137.1978	-2.4	-1.2								
383 082031									73.9565	-145.0733	-2.0	0.0				
383 095520					72.9740	-137.1983	-2.5	-0.8								
383 095825	73.1419	-143.4381	-2.2	-0.2												
383 095856									73.9563	-145.0732	-2.2	0.5				
383 107788									73.9561	-145.0729	-2.3	1.0				
383 107971	73.1417	-143.4380	-2.1	0.6												
383 108337					72.9737	-137.1985	-2.4	-0.5								
383 151306									73.9553	-145.0712	-1.9	1.3				
383 151337	73.1411	-143.4365	-1.8	1.3												
383 167694	73.1409	-143.4361	-1.7	0.6												
383 167786									73.9551	-145.0708	-1.6	0.8				
383 183289									73.9549	-145.0706	-1.4	0.2				
383 183502	73.1407	-143.4361	-1.5	-0.3												
383 183685					72.9725	-137.1982	-2.1	0.8								
383 227234									73.9545	-145.0709	-1.6	-0.3				
383 227386	73.1401	-143.4372	-1.7	-1.2												
383 227753					72.9717	-137.1973	-2.6	0.6								
383 239197					72.9714	-137.1971	-2.8	0.3								
383 239532	73.1400	-143.4376	-1.9	-0.8												
383 239685									73.9543	-145.0710	-1.8	-0.1				
383 258087									73.9540	-145.0708	-2.0	0.6				
383 259270	73.1397	-143.4377	-2.1	0.2												
383 277405									73.9537	-145.0703	-2.1	1.5				
383 277557	73.1394	-143.4373	-2.3	1.7												
383 303009									73.9533	-145.0690	-1.9	1.8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
383.303223	73.1389	-143.4357	-2.2	2.5												
383.303497					72.9700	-137.1972	-2.3	-0.1								
383.311676	73.1388	-143.4352	-2.0	2.5												
383.311920									73.9532	-145.0686	-1.7	1.6				
383.332245					72.9696	-137.1972	-1.5	0.1								
383.332245									73.9529	-145.0678	-1.4	0.8				
383.332367	73.1385	-143.4340	-1.6	1.7												
383.353363					72.9694	-137.1970	-1.2	0.4								
383.378571					72.9691	-137.1965	-1.0	1.1								
383.380798	73.1380	-143.4335	-0.9	-0.9												
383.384644									73.9525	-145.0680	-0.8	-0.5				
383.405518					72.9690	-137.1956	-0.8	1.4								
383.405762									73.9524	-145.0682	-0.9	-0.2				
383.405823	73.1379	-143.4344	-0.9	-1.5												
383.426636					72.9688	-137.1949	-0.7	1.0								
383.427826									73.9522	-145.0682	-0.9	0.5				
383.428009	73.1377	-143.4351	-0.8	-1.0												
383.452972					72.9687	-137.1945	-0.8	0.3								
383.456421	73.1375	-143.4354	-0.7	0.2												
383.478394					72.9685	-137.1944	-0.9	-0.1								
383.478729	73.1374	-143.4351	-0.6	0.7												
383.478790									73.9519	-145.0668	-0.6	0.9				
383.499725					72.9684	-137.1945	-0.8	-0.1								
383.502075									73.9518	-145.0665	-0.4	0.0				
383.526642					72.9682	-137.1946	-0.4	-0.2								
383.526703									73.9518	-145.0667	-0.1	-0.7				
383.526794	73.1372	-143.4343	-0.3	0.2												
383.551117					72.9682	-137.1947	-0.2	-0.2								
383.551514	73.1372	-143.4343	-0.3	-0.3												
383.551575									73.9518	-145.0672	-0.1	-0.8				
383.572449					72.9681	-137.1948	-0.4	-0.1								
383.572815	73.1371	-143.4345	-0.4	-0.4												
383.572876									73.9517	-145.0676	-0.3	-0.5				
383.599762					72.9680	-137.1948	-0.9	0.2								
383.600037									73.9517	-145.0679	-0.5	-0.1				
383.600067	73.1370	-143.4347	-0.6	-0.1												
383.624054					72.9678	-137.1946	-1.2	0.5								
383.624359	73.1369	-143.4346	-0.7	0.3												
383.624542									73.9516	-145.0678	-0.5	0.4				
383.645172					72.9676	-137.1942	-1.4	0.6								
383.645538	73.1368	-143.4344	-0.7	0.3												
383.645660									73.9515	-145.0674	-0.6	0.8				
383.672485					72.9673	-137.1939	-1.3	0.3								
383.672852	73.1366	-143.4344	-0.8	-0.3												
383.672974									73.9513	-145.0668	-1.0	0.6				
383.680145					72.9672	-137.1938	-1.2	0.2								
383.697479					72.9671	-137.1938	-1.1	0.0								
383.697662	73.1365	-143.4348	-0.8	-0.9												
383.697845									73.9511	-145.0666	-1.5	0.0				
383.718231					72.9669	-137.1938	-1.1	0.2								
383.718506	73.1363	-143.4354	-0.8	-0.9												
383.718689									73.9508	-145.0668	-1.8	-0.5				
383.745239					72.9667	-137.1935	-1.2	0.7								
383.745575	73.1362	-143.4357	-1.0	0.1												
383.753204					72.9666	-137.1933	-1.2	0.9								
383.753387									73.9504	-145.0672	-1.0	-0.2				
383.771576					72.9664	-137.1928	-1.3	0.9								
383.792175									73.9503	-145.0668	0.0	1.0				
383.793579					72.9662	-137.1925	-1.3	0.3								
383.793945	73.1357	-143.4346	-1.1	0.9												
383.818268					72.9660	-137.1925	-1.3	-0.4								
383.818573	73.1355	-143.4344	-0.9	-0.4												
383.818726									73.9503	-145.0660	-0.2	1.1				
383.846252	73.1354	-143.4355	-0.9	-2.7												
383.846344									73.9502	-145.0655	-0.7	0.2				
383.846405					72.9657	-137.1930	-1.3	-0.7								
383.866669					72.9655	-137.1933	-1.4	-0.2								
383.871907					72.9652	-137.1930	-1.6	1.1								
383.892090	73.1350	-143.4389	-1.3	-1.0												
383.892273									73.9498	-145.0654	-1.4	1.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
383.904663	73.1348	-143.4389	-1.5	1.1												
383.921600	73.1346	-143.4378	-1.6	3.6												
383.921631									73.9494	-145.0638	-1.6	2.7				
383.921906					72.9648	-137.1916	-1.7	2.1								
383.966217	73.1341	-143.4327	-1.0	3.2	72.9642	-137.1897	-1.1	0.9								
383.966248									73.9490	-145.0608	-0.9	1.1				
383.966400					72.9641	-137.1895	-0.8	0.3								
383.977600																
383.977722	73.1340	-143.4319	-0.6	1.5												
384.014679					72.9641	-137.1898	0.1	-0.6								
384.041138	73.1340	-143.4337	0.1	-1.8												
384.041229									73.9489	-145.0634	0.2	-2.0				
384.041351					72.9641	-137.1902	0.3	-0.4								
384.049866					72.9641	-137.1902	0.2	-0.2								
384.050079									73.9489	-145.0639	0.2	-1.8				
384.050140	73.1340	-143.4341	0.0	-1.4					73.9490	-145.0649	0.3	-1.1				
384.073395																
384.073517	73.1340	-143.4347	-0.2	-0.4												
384.116669	73.1339	-143.4344	-0.4	0.5	72.9641	-137.1907	-0.7	-0.8								
384.117035									73.9491	-145.0651	0.1	0.7				
384.117493																
384.149261	73.1338	-143.4341	-0.6	0.0	72.9638	-137.1915	-1.3	-1.0								
384.149536									73.9488	-145.0630	-1.6	2.3				
384.165039					72.9636	-137.1919	-1.6	-0.6								
384.165436																
384.193909	73.1335	-143.4347	-1.6	-0.8					73.9484	-145.0610	-2.4	2.7				
384.194031																
384.224365	73.1329	-143.4350	-2.8	0.3	72.9627	-137.1908	-2.2	2.4								
384.224487																
384.240936	73.1325	-143.4346	-3.2	1.6	72.9624	-137.1895	-2.0	3.3								
384.241333					72.9620	-137.1873	-1.9	3.6								
384.265564																
384.268646	73.1318	-143.4328	-3.5	3.1												
384.298615									73.9462	-145.0555	-2.5	0.3				
384.298706					72.9616	-137.1846	-1.9	2.3								
384.298737	73.1311	-143.4304	-2.9	2.5												
384.316498									73.9459	-145.0555	-2.4	-0.4				
384.316711	73.1307	-143.4295	-2.4	1.5												
384.317017					72.9613	-137.1838	-2.1	1.3								
384.338104					72.9609	-137.1833	-2.3	0.7								
384.341583									73.9454	-145.0559	-2.6	-0.5				
384.372253					72.9603	-137.1826	-2.4	1.0								
384.372375									73.9448	-145.0560	-2.6	0.5				
384.372467	73.1299	-143.4276	-1.5	2.1												
384.391724									73.9444	-145.0554	-2.2	1.8				
384.391907	73.1297	-143.4262	-1.5	2.9												
384.392120					72.9599	-137.1819	-2.2	1.8								
384.411224	73.1294	-143.4247	-1.6	2.8												
384.445251					72.9590	-137.1778	-2.6	4.1								
384.445587	73.1289	-143.4226	-2.2	2.0												
384.445587									73.9437	-145.0507	-1.7	3.8				
384.484924	73.1282	-143.4205	-2.1	2.2					73.9431	-145.0468	-2.0	3.1				
384.485016																
384.485077					72.9581	-137.1733	-2.8	4.1								
384.517975					72.9575	-137.1704	-2.0	2.8								
384.518341	73.1278	-143.4182	-1.2	3.1												
384.518433									73.9426	-145.0440	-1.8	3.2				
384.540131					72.9572	-137.1690	-1.3	2.2								
384.540283	73.1276	-143.4162	-0.8	3.5												
384.559265	73.1275	-143.4145	-0.7	3.5					73.9421	-145.0396	-1.6	4.3				
384.559296																
384.559570					72.9571	-137.1679	-0.9	2.0								
384.566559	73.1275	-143.4138	-0.8	3.5	72.9568	-137.1662	-1.0	2.3								
384.590790																
384.591125	73.1273	-143.4116	-1.2	3.4					73.9417	-145.0358	-1.6	4.3				
384.591278					72.9566	-137.1649	-1.5	2.5								
384.611572																
384.611938	73.1270	-143.4097	-1.5	3.4					73.9414	-145.0332	-1.4	4.0				
384.613403																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
384.634094									73.9412	-145.0310	-0.9	3.9				
384.634125	73.1268	-143.4077	-1.5	3.4												
384.634552					72.9563	-137.1632	-1.9	2.8								
384.664001					72.9559	-137.1610	-1.9	2.8								
384.664215	73.1265	-143.4050	-1.2	3.5												
384.664398									73.9411	-145.0276	-0.7	4.1				
384.684448					72.9556	-137.1596	-1.8	2.6								
384.686188	73.1263	-143.4029	-1.1	3.6												
384.712250	73.1260	-143.4004	-1.2	3.6												
384.712372									73.9406	-145.0221	-1.9	4.1				
384.737793					72.9549	-137.1554	-1.7	4.0								
384.737885	73.1258	-143.3979	-1.5	4.0												
384.738068									73.9402	-145.0192	-2.6	4.0				
384.758392					72.9546	-137.1529	-1.8	4.9								
384.783722									73.9393	-145.0135	-2.0	5.3				
384.783875	73.1252	-143.3923	-1.1	5.1												
384.784790					72.9542	-137.1493	-1.7	5.4								
384.812225	73.1251	-143.3884	-0.6	5.4												
384.812286					72.9539	-137.1454	-1.4	5.6								
384.812408									73.9389	-145.0089	-1.3	6.3				
384.858551									73.9385	-145.0003	-1.5	7.1				
384.861023	73.1247	-143.3807	-1.3	7.0												
384.887329	73.1244	-143.3756	-1.9	7.3												
384.887360									73.9381	-144.9946	-2.0	6.8				
384.887543					72.9529	-137.1342	-2.6	5.4								
384.904968									73.9378	-144.9914	-2.2	6.2				
384.906464	73.1241	-143.3722	-2.2	6.2												
384.931458					72.9518	-137.1290	-3.9	3.1								
384.963013	73.1230	-143.3644	-2.7	5.5												
384.963013									73.9367	-144.9824	-2.4	5.5				
384.963379					72.9508	-137.1269	-3.9	2.8								
385.038910									73.9353	-144.9688	-2.2	7.6				
385.039032	73.1214	-143.3502	-2.5	8.0												
385.039459					72.9492	-137.1161	-0.8	7.8								
385.053284	73.1212	-143.3472	-2.3	8.0												
385.053375									73.9351	-144.9657	-2.2	8.1				
385.079041					72.9492	-137.1077	0.1	7.6								
385.079346									73.9346	-144.9598	-2.2	8.0				
385.114807									73.9341	-144.9524	-1.9	6.9				
385.114960	73.1204	-143.3352	-1.0	6.4												
385.128571	73.1203	-143.3329	-0.8	5.9												
385.128571									73.9339	-144.9499	-1.7	6.2				
385.128906					72.9489	-137.0996	-1.5	4.9								
385.147949					72.9486	-137.0972	-2.1	4.5								
385.148346	73.1201	-143.3300	-1.0	5.6												
385.148438									73.9336	-144.9468	-2.0	5.2				
385.157867									73.9334	-144.9454	-2.3	4.8				
385.157959	73.1200	-143.3286	-1.3	5.6												
385.158325					72.9485	-137.0960	-2.3	4.5								
385.190186									73.9328	-144.9417	-2.5	3.5				
385.190338	73.1197	-143.3236	-1.6	6.1												
385.190521					72.9478	-137.0920	-2.4	5.4								
385.204254									73.9325	-144.9405	-2.2	3.0				
385.204742					72.9476	-137.0898	-2.1	6.1								
385.219818					72.9474	-137.0874	-1.7	6.3								
385.220154	73.1193	-143.3188	-1.8	5.4												
385.220337									73.9323	-144.9392	-1.9	2.6				
385.227417	73.1192	-143.3179	-2.0	4.9												
385.264862									73.9317	-144.9354	-1.4	4.3				
385.265045					72.9470	-137.0813	-0.5	2.9								
385.280029									73.9316	-144.9333	-1.5	5.3				
385.280212	73.1183	-143.3127	-1.9	3.2												
385.280579					72.9469	-137.0805	0.0	1.2								
385.291992					72.9470	-137.0802	0.2	0.7								
385.292267	73.1181	-143.3117	-1.6	3.4												
385.292419									73.9314	-144.9315	-1.5	5.5				
385.302551	73.1180	-143.3107	-1.3	3.6												
385.302612									73.9313	-144.9299	-1.6	5.4				
385.302917					72.9470	-137.0800	0.4	0.5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
385.309723	73.1180	-143.3100	-1.2	3.8												
385.338898									73.9308	-144.9251	-1.7	3.9				
385.338989	73.1177	-143.3069	-0.8	4.3												
385.355499									73.9306	-144.9235	-1.6	3.2				
385.355682	73.1176	-143.3050	-0.9	4.4												
385.355957					72.9471	-137.0792	-0.1	0.8								
385.364868	73.1176	-143.3039	-1.0	4.4												
385.378204	73.1175	-143.3024	-1.2	4.4												
385.378601					72.9471	-137.0787	-0.8	0.9								
385.384705									73.9303	-144.9211	-1.3	3.0				
385.385010					72.9470	-137.0786	-1.0	0.8								
385.412323	73.1171	-143.2986	-1.3	3.7												
385.412323									73.9300	-144.9187	-1.1	3.1				
385.430634					72.9466	-137.0767	-0.9	3.1								
385.432434									73.9298	-144.9170	-1.1	2.9				
385.432495	73.1169	-143.2968	-1.1	3.2												
385.453674									73.9296	-144.9154	-1.2	2.6				
385.453827	73.1168	-143.2951	-0.9	2.8												
385.454193					72.9465	-137.0742	-0.4	4.8								
385.484863					72.9464	-137.0703	-0.2	4.6								
385.485229	73.1165	-143.2929	-0.9	2.7												
385.485260									73.9293	-144.9133	-1.5	2.2				
385.504578					72.9464	-137.0682	-0.2	3.3								
385.512085	73.1163	-143.2910	-1.1	2.4												
385.512177									73.9290	-144.9118	-1.4	1.8				
385.528870									73.9288	-144.9110	-1.1	1.3				
385.529053	73.1162	-143.2901	-1.1	2.0												
385.529327					72.9464	-137.0667	-0.2	1.6								
385.557953	73.1160	-143.2888	-0.8	1.3												
385.558075									73.9286	-144.9103	-0.8	0.5				
385.578033									73.9285	-144.9101	-0.8	0.2				
385.578125	73.1159	-143.2883	-0.6	0.8												
385.586700	73.1158	-143.2881	-0.5	0.6												
385.586700									73.9285	-144.9101	-0.9	0.1				
385.587036					72.9463	-137.0659	-0.3	0.2								
385.603485									73.9283	-144.9100	-1.0	0.2				
385.606171	73.1158	-143.2879	-0.5	0.2												
385.630890	73.1157	-143.2879	-0.6	-0.2												
385.631073									73.9281	-144.9099	-0.9	0.2				
385.651031									73.9280	-144.9098	-0.7	-0.1				
385.661560									73.9279	-144.9099	-0.6	-0.3				
385.661682	73.1155	-143.2882	-0.7	-0.4												
385.662109					72.9459	-137.0650	-0.7	0.4								
385.677429					72.9459	-137.0649	-0.5	0.3								
385.704132					72.9458	-137.0648	-0.1	0.2								
385.704315	73.1153	-143.2884	-0.5	0.4												
385.704498									73.9278	-144.9101	-0.1	0.5				
385.723236					72.9458	-137.0647	0.2	0.1								
385.723694									73.9278	-144.9095	0.1	1.5				
385.736481									73.9278	-144.9089	0.1	1.8				
385.736664	73.1152	-143.2875	0.0	1.4												
385.737000					72.9458	-137.0647	0.4	0.0								
385.751343					72.9459	-137.0647	0.5	-0.3								
385.751709	73.1152	-143.2869	0.3	1.5												
385.751831									73.9279	-144.9081	0.2	1.8				
385.778351	73.1153	-143.2861	0.6	0.5												
385.778351					72.9460	-137.0650	0.6	-0.5								
385.778534									73.9279	-144.9073	0.2	0.0				
385.785929					72.9461	-137.0653	0.5	-0.5								
385.810974									73.9280	-144.9084	0.1	-1.8				
385.811157	73.1155	-143.2866	0.5	-1.3												
385.811401					72.9461	-137.0654	0.5	-0.2								
385.823425	73.1155	-143.2871	0.4	-1.7												
385.823456									73.9280	-144.9090	0.1	-1.8				
385.853088	73.1156	-143.2886	0.0	-2.1												
385.853302					72.9462	-137.0657	0.1	-0.8								
385.869049					72.9462	-137.0662	-0.1	-1.6								
385.872131									73.9279	-144.9108	-0.1	-0.8				
385.884827									73.9279	-144.9110	-0.1	-0.3				
385.885071	73.1155	-143.2900	-0.3	-0.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
385.895844	73.1155	-143.2901	-0.2	-0.1												
385.895935									73.9279	-144.9110	0.0	0.3				
385.928558	73.1155	-143.2894	-0.1	1.4												
385.928589									73.9279	-144.9101	0.1	1.6				
385.928925					72.9461	-137.0687	-0.2	-0.2								
385.942780					72.9461	-137.0686	-0.1	1.1								
385.942841	73.1155	-143.2888	-0.1	1.6												
385.943024									73.9280	-144.9094	0.1	1.9				
385.958069					72.9461	-137.0679	0.0	2.1								
385.958099									73.9280	-144.9086	0.1	1.8				
385.958191	73.1154	-143.2882	-0.1	1.6												
385.967987					72.9461	-137.0673	0.0	2.4								
385.968323	73.1154	-143.2878	0.0	1.5												
385.972748									73.9280	-144.9079	0.0	1.3				
386.004456									73.9280	-144.9074	-0.1	0.1				
386.004517	73.1154	-143.2866	-0.1	0.8												
386.004944					72.9461	-137.0649	-0.1	2.2								
386.017120	73.1154	-143.2864	-0.2	0.4												
386.017212					72.9461	-137.0643	-0.1	1.7								
386.017273									73.9280	-144.9074	0.0	-0.3				
386.030487					72.9461	-137.0638	-0.1	1.2								
386.030701									73.9280	-144.9076	0.1	-0.6				
386.030731	73.1154	-143.2863	-0.3	0.2												
386.040955					72.9461	-137.0635	-0.1	0.9								
386.041168	73.1153	-143.2863	-0.3	0.1												
386.080566	73.1153	-143.2864	0.1	-0.3												
386.080933					72.9461	-137.0631	0.2	-0.3								
386.092133	73.1153	-143.2865	0.4	-0.4												
386.092194									73.9281	-144.9091	0.1	-1.0				
386.092407					72.9461	-137.0633	0.2	-0.8								
386.098633	73.1153	-143.2866	0.5	-0.5												
386.099060					72.9461	-137.0634	0.2	-1.1								
386.102783									73.9281	-144.9094	0.0	-1.0				
386.114563					72.9461	-137.0641	-0.1	-1.9								
386.123260	73.1155	-143.2870	0.6	-0.9												
386.156006									73.9280	-144.9105	-0.1	-0.2				
386.156219	73.1155	-143.2880	0.1	-1.1												
386.156433					72.9460	-137.0665	-0.8	-1.9								
386.167694									73.9280	-144.9105	-0.1	0.1				
386.167725	73.1156	-143.2883	0.0	-1.0												
386.168152					72.9459	-137.0670	-0.8	-1.2								
386.188751	73.1155	-143.2888	-0.4	-0.6												
386.188873					72.9458	-137.0673	-0.6	0.3								
386.188904									73.9280	-144.9103	-0.4	0.6				
386.199158									73.9279	-144.9101	-0.7	0.8				
386.199280	73.1155	-143.2889	-0.7	-0.4												
386.199707					72.9457	-137.0671	-0.4	1.2								
386.231018									73.9277	-144.9093	-1.0	0.7				
386.231201	73.1152	-143.2888	-1.0	0.7												
386.231262					72.9457	-137.0654	0.1	2.5								
386.243500									73.9276	-144.9091	-0.9	0.3				
386.244047					72.9457	-137.0646	0.1	2.2								
386.246429	73.1151	-143.2884	-0.9	1.2												
386.263580	73.1150	-143.2878	-0.6	1.5												
386.263641									73.9275	-144.9092	-0.5	-0.6				
386.263885					72.9457	-137.0636	0.1	1.2								
386.275024									73.9275	-144.9095	-0.2	-1.1				
386.275208	73.1150	-143.2873	-0.3	1.5												
386.275543					72.9457	-137.0634	0.0	0.3								
386.305298									73.9275	-144.9108	0.1	-1.7				
386.305359					72.9457	-137.0639	-0.2	-1.4								
386.305450	73.1150	-143.2865	0.2	0.3												
386.319641					72.9457	-137.0645	-0.3	-1.7								
386.324432									73.9275	-144.9116	0.0	-1.2				
386.339020	73.1150	-143.2871	0.0	-1.7												
386.339020									73.9275	-144.9119	-0.2	-0.6				
386.339447					72.9456	-137.0653	-0.3	-1.4								
386.350433									73.9274	-144.9120	-0.4	-0.3				
386.350647	73.1150	-143.2878	-0.2	-2.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
386.350830					72.9456	-137.0657	-0.3	-0.9								
386.378784					72.9456	-137.0658	-0.1	0.5								
386.378937									73.9273	-144.9121	-0.5	0.1				
386.379028	73.1149	-143.2897	-0.4	-2.8												
386.391602	73.1149	-143.2906	-0.5	-2.6												
386.394653					72.9456	-137.0655	0.1	1.1								
386.414612									73.9272	-144.9114	-0.2	1.6				
386.414734	73.1148	-143.2919	-0.6	-1.1												
386.415161					72.9456	-137.0649	0.2	0.8								
386.425201									73.9272	-144.9109	-0.1	2.3				
386.425354	73.1147	-143.2920	-0.6	0.1												
386.425385					72.9456	-137.0648	0.1	0.2								
386.451752					72.9456	-137.0651	-0.4	-1.1								
386.452057	73.1146	-143.2911	-0.5	1.9												
386.452087									73.9272	-144.9089	0.0	2.3				
386.465240					72.9455	-137.0656	-0.8	-1.5								
386.468750									73.9272	-144.9082	0.0	0.7				
386.471954	73.1146	-143.2902	-0.3	1.3												
386.490021									73.9272	-144.9085	-0.1	-1.4				
386.490234	73.1145	-143.2899	-0.2	-0.1												
386.490540					72.9453	-137.0667	-0.9	-1.9								
386.499237					72.9453	-137.0671	-0.8	-1.9								
386.499237									73.9272	-144.9089	-0.2	-2.0				
386.499359	73.1145	-143.2900	-0.2	-0.9												
386.524445					72.9451	-137.0684	-0.6	-1.8								
386.524811	73.1145	-143.2912	-0.3	-2.1												
386.524933									73.9271	-144.9106	-0.5	-2.7				
386.539673					72.9451	-137.0690	-0.6	-1.5								
386.564941									73.9270	-144.9132	-0.4	-1.8				
386.565155	73.1143	-143.2918	-0.7	2.5												
386.565308					72.9449	-137.0697	-0.8	-0.5								
386.572662									73.9269	-144.9136	-0.2	-1.4				
386.572723	73.1143	-143.2912	-0.7	4.2												
386.597290					72.9447	-137.0697	-1.3	0.2								
386.597626	73.1141	-143.2869	-1.0	8.1												
386.597809									73.9269	-144.9143	-0.2	-0.8				
386.615479					72.9445	-137.0697	-1.6	-0.4								
386.615753									73.9269	-144.9147	-0.7	-0.8				
386.639340	73.1137	-143.2809	-1.3	-1.4												
386.639343					72.9441	-137.0706	-2.0	-2.4								
386.670593					72.9435	-137.0737	-2.9	-5.0								
386.670807	73.1134	-143.2874	-1.6	-12.4												
386.670990									73.9263	-144.9172	-1.8	-3.2				
386.688110					72.9431	-137.0762	-3.6	-5.9								
386.689087									73.9260	-144.9192	-1.8	-4.8				
386.712708					72.9423	-137.0804	-4.1	-7.0								
386.712769									73.9257	-144.9230	-1.5	-6.5				
386.712891	73.1128	-143.3030	-1.7	-13.9												
386.744781									73.9254	-144.9292	-1.2	-6.8				
386.760712					72.9409	-137.0902	-3.1	-8.5								
386.761200									73.9252	-144.9321	-1.2	-6.0				
386.785492					72.9404	-137.0958	-2.3	-8.8								
386.785797									73.9250	-144.9360	-1.3	-5.6				
386.819153					72.9398	-137.1037	-2.6	-9.3								
386.819214									73.9246	-144.9416	-1.7	-6.9				
386.833598					72.9395	-137.1073	-2.9	-9.6								
386.857941					72.9389	-137.1136	-3.1	-10.3								
386.858368									73.9240	-144.9501	-1.7	-8.4				
386.894226	73.1105	-143.3420	-2.5	-4.5												
386.894318									73.9236	-144.9582	-1.7	-7.4				
386.894470					72.9381	-137.1237	-2.5	-10.5								
386.907013					72.9379	-137.1271	-2.3	-10.1								
386.907166	73.1102	-143.3435	-2.7	-4.6												
386.930359					72.9375	-137.1330	-1.8	-9.4								
386.930695	73.1097	-143.3469	-2.7	-6.8												
386.930847									73.9231	-144.9645	-1.9	-5.2				
386.938538	73.1096	-143.3484	-2.6	-8.1												
386.970001									73.9225	-144.9701	-2.2	-6.1				
386.970032	73.1089	-143.3571	-2.6	-12.3												
386.970398					72.9370	-137.1427	-1.9	-9.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
386.981171	73.1087	-143.3608	-2.7	-13.1												
386.981171					72.9368	-137.1455	-2.2	-10.1								
386.981323									73.9223	-144.9722	-2.4	-7.4				
387.003326	73.1083	-143.3686	-2.5	-13.1												
387.013275	73.1081	-143.3720	-2.4	-12.6												
387.013367									73.9216	-144.9799	-2.9	-9.4				
387.013397					72.9362	-137.1545	-2.8	-11.0								
387.045959									73.9208	-144.9882	-3.4	-8.5				
387.046082	73.1075	-143.3820	-2.6	-10.6												
387.046448					72.9354	-137.1640	-3.6	-10.6								
387.055817	73.1073	-143.3847	-2.9	-10.1												
387.055908									73.9206	-144.9904	-3.6	-7.9				
387.056030					72.9351	-137.1666	-3.9	-10.2								
387.076355					72.9344	-137.1717	-4.5	-9.2								
387.076477	73.1067	-143.3899	-3.5	-9.2												
387.076660									73.9200	-144.9947	-4.1	-7.1				
387.088654	73.1064	-143.3928	-3.8	-8.9												
387.088684									73.9196	-144.9971	-4.3	-6.9				
387.088959					72.9340	-137.1746	-4.8	-8.5								
387.121735									73.9184	-145.0033	-4.7	-6.8				
387.121918	73.1053	-143.4005	-4.5	-8.7												
387.128662					72.9325	-137.1833	-4.3	-8.8								
387.131195	73.1050	-143.4026	-4.7	-8.7												
387.139496									73.9177	-145.0066	-4.9	-6.5				
387.139679	73.1046	-143.4046	-4.8	-8.7												
387.140015					72.9321	-137.1860	-3.8	-9.4								
387.150269	73.1042	-143.4070	-4.9	-8.6												
387.150299					72.9318	-137.1885	-3.5	-9.8								
387.150421									73.9173	-145.0085	-4.9	-6.3				
387.164490									73.9168	-145.0109	-5.0	-5.8				
387.164551	73.1037	-143.4102	-5.1	-8.2												
387.164978					72.9315	-137.1924	-3.3	-10.0								
387.197021									73.9155	-145.0156	-4.7	-4.9				
387.197205	73.1024	-143.4169	-4.5	-7.2												
387.197357					72.9306	-137.2004	-3.6	-8.4								
387.206909									73.9152	-145.0170	-4.5	-4.7				
387.207001	73.1021	-143.4187	-4.2	-7.0												
387.215302	73.1019	-143.4202	-3.9	-6.7												
387.224762	73.1016	-143.4218	-3.7	-6.5												
387.224884									73.9146	-145.0193	-4.2	-4.7				
387.224976					72.9298	-137.2055	-4.0	-5.9								
387.240417									73.9140	-145.0213	-4.1	-4.7				
387.240570	73.1011	-143.4245	-3.5	-6.1												
387.240967					72.9293	-137.2078	-4.2	-4.9								
387.271759					72.9283	-137.2114	-3.4	-4.5								
387.282684									73.9127	-145.0269	-4.0	-4.8				
387.283203					72.9281	-137.2128	-2.8	-4.6								
387.299957	73.0995	-143.4326	-3.6	-4.2												
387.299957									73.9122	-145.0292	-3.9	-4.8				
387.300293					72.9277	-137.2149	-2.0	-4.7								
387.316071									73.9117	-145.0313	-3.8	-4.7				
387.316254	73.0991	-143.4344	-3.6	-3.7												
387.316498					72.9275	-137.2168	-1.5	-4.5								
387.358063									73.9106	-145.0363	-2.6	-3.7				
387.358276	73.0981	-143.4378	-2.2	-2.6												
387.358521					72.9272	-137.2216	-0.6	-4.3								
387.375488									73.9103	-145.0379	-1.9	-2.9				
387.375580	73.0978	-143.4389	-1.3	-2.0												
387.375977					72.9271	-137.2235	-0.5	-4.1								
387.391113									73.9101	-145.0390	-1.2	-2.1				
387.391296	73.0977	-143.4396	-0.7	-1.2												
387.391388					72.9271	-137.2250	-0.3	-3.4								
387.433861									73.9099	-145.0399	-0.3	0.3				
387.433044	73.0976	-143.4397	0.1	1.0												
387.433136					72.9270	-137.2264	0.0	1.6								
387.451050									73.9099	-145.0396	-0.3	0.9				
387.451202	73.0977	-143.4391	0.1	1.4												
387.451599					72.9270	-137.2250	0.1	3.8								
387.465454									73.9098	-145.0392	-0.3	0.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
387.465546					72.9270	-137.2235	0.1	4.2								
387.465607	73.0977	-143.4385	0.0	1.3												
387.492493					72.9270	-137.2209	-0.1	2.8								
387.506958									73.9097	-145.0386	-0.5	-0.2				
387.506989					72.9270	-137.2201	-0.2	1.4								
387.507080	73.0977	-143.4377	0.0	0.1												
387.526215									73.9096	-145.0390	-0.7	-1.0				
387.526459	73.0977	-143.4378	-0.1	-0.5												
387.526672					72.9270	-137.2199	-0.3	-0.2								
387.539001					72.9269	-137.2201	-0.5	-1.0								
387.539124									73.9095	-145.0394	-0.8	-1.5				
387.539215	73.0976	-143.4381	-0.1	-0.9												
387.564087					72.9268	-137.2211	-1.0	-1.6								
387.564453	73.0976	-143.4388	-0.3	-1.1												
387.564606									73.9093	-145.0407	-1.1	-2.1				
387.580200					72.9267	-137.2217	-1.3	-1.1								
387.580383									73.9092	-145.0417	-1.4	-2.1				
387.580475	73.0976	-143.4392	-0.4	-0.9												
387.600861									73.9090	-145.0428	-1.6	-1.7				
387.601044	73.0975	-143.4396	-0.5	-0.3												
387.601074					72.9264	-137.2220	-1.6	0.2								
387.611938					72.9263	-137.2218	-1.7	1.0								
387.612274									73.9088	-145.0433	-1.8	-1.4				
387.612305	73.0975	-143.4396	-0.5	0.1												
387.637177					72.9259	-137.2208	-1.9	1.6								
387.637451	73.0973	-143.4394	-1.1	0.2												
387.637604									73.9084	-145.0442	-2.3	-1.3				
387.652985					72.9257	-137.2203	-2.1	0.9								
387.653320	73.0971	-143.4394	-1.6	-0.4												
387.653320									73.9081	-145.0448	-2.6	-1.8				
387.674744					72.9253	-137.2202	-2.6	-0.5								
387.674744									73.9076	-145.0462	-3.2	-2.9				
387.674835	73.0968	-143.4399	-2.5	-1.5												
387.684631					72.9251	-137.2204	-2.8	-1.2								
387.685028	73.0966	-143.4404	-2.9	-2.0												
387.685150									73.9073	-145.0471	-3.6	-3.5				
387.710815					72.9244	-137.2215	-3.2	-1.6								
387.710938	73.0959	-143.4421	-3.7	-2.5												
387.711121									73.9065	-145.0499	-4.2	-3.8				
387.725555					72.9241	-137.2220	-3.2	-1.1								
387.725891	73.0955	-143.4430	-3.9	-2.1												
387.726013									73.9060	-145.0514	-4.4	-3.4				
387.747803					72.9235	-137.2224	-2.7	-0.3								
387.747986									73.9053	-145.0533	-4.6	-2.9				
387.748077	73.0948	-143.4441	-3.9	-1.7												
387.757446					72.9234	-137.2224	-2.3	-0.1								
387.757813	73.0945	-143.4445	-3.8	-1.6												
387.757935									73.9049	-145.0540	-4.6	-2.8				
387.785095	73.0937	-143.4457	-3.4	-1.7												
387.785126					72.9230	-137.2225	-1.3	-0.5								
387.785278									73.9039	-145.0561	-4.4	-2.8				
387.791365					72.9229	-137.2226	-1.1	-0.8								
387.798553	73.0934	-143.4463	-3.2	-1.8												
387.798737									73.9035	-145.0572	-4.1	-3.0				
387.820404					72.9227	-137.2237	-0.4	-2.1								
387.820740	73.0929	-143.4474	-2.3	-1.9												
387.820740									73.9029	-145.0591	-3.3	-3.2				
387.830658					72.9227	-137.2244	-0.3	-2.5								
387.830902	73.0927	-143.4480	-1.8	-1.9												
387.831085									73.9026	-145.0600	-2.9	-3.3				
387.859985	73.0924	-143.4494	-1.2	-2.1												
387.860077									73.9021	-145.0626	-2.1	-3.1				
387.860199					72.9226	-137.2265	-0.4	-2.8								
387.871429					72.9226	-137.2272	-0.5	-2.6								
387.871643	73.0923	-143.4501	-1.2	-2.2												
387.871826									73.9019	-145.0636	-2.0	-2.9				
387.877869	73.0923	-143.4505	-1.3	-2.3												
387.877960					72.9226	-137.2277	-0.5	-2.4								
387.892731					72.9225	-137.2285	-0.6	-1.8								
387.893127	73.0921	-143.4514	-1.4	-2.4												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
387.893250									73.9016	-145.0651	-1.9	-2.3				
387.904572					72.9225	-137.2290	-0.7	-1.1								
387.904602	73.0920	-143.4521	-1.6	-2.4												
387.935547	73.0915	-143.4539	-2.6	-1.9												
387.935547									73.9009	-145.0671	-2.5	-1.3				
387.935913					72.9222	-137.2292	-1.4	0.3								
387.945282	73.0913	-143.4544	-3.0	-1.7												
387.945496									73.9007	-145.0675	-3.0	-1.3				
387.952972	73.0911	-143.4547	-3.3	-1.5												
387.953033									73.9005	-145.0677	-3.3	-1.2				
387.953247					72.9220	-137.2290	-2.1	0.5								
387.965271					72.9217	-137.2289	-2.6	0.5								
387.965637	73.0907	-143.4552	-3.9	-1.3												
387.965790									73.9001	-145.0682	-4.0	-1.2				
387.979034	73.0903	-143.4556	-4.4	-1.2												
387.979156									73.8997	-145.0686	-4.8	-1.4				
388.011078					72.9206	-137.2287	-3.4	-0.4								
388.019653	73.0888	-143.4574	-4.7	-2.4												
388.019806									73.8979	-145.0708	-6.2	-2.7				
388.029053					72.9201	-137.2290	-3.3	-0.8								
388.054108	73.0877	-143.4600	-3.6	-3.1												
388.054352					72.9195	-137.2297	-3.2	-1.3								
388.059570									73.8962	-145.0746	-4.1	-3.7				
388.083099					72.9188	-137.2308	-3.1	-1.8								
388.083405	73.0870	-143.4622	-2.6	-2.6												
388.094757	73.0867	-143.4630	-2.4	-2.4												
388.095032					72.9185	-137.2314	-3.0	-1.9								
388.104736	73.0866	-143.4636	-2.4	-2.3												
388.105103					72.9183	-137.2319	-3.1	-2.0								
388.111969	73.0864	-143.4641	-2.4	-2.3												
388.129822									73.8951	-145.0807	-2.3	-2.2				
388.129852	73.0861	-143.4651	-2.9	-2.2												
388.130219					72.9177	-137.2333	-3.2	-2.2								
388.154877					72.9170	-137.2348	-3.5	-2.7								
388.155243	73.0854	-143.4666	-4.1	-2.3												
388.155334									73.8944	-145.0820	-4.1	-1.7				
388.163330					72.9168	-137.2355	-3.6	-3.1								
388.170380	73.0848	-143.4675	-5.0	-2.4												
388.170776					72.9166	-137.2361	-3.6	-3.4								
388.180542	73.0844	-143.4682	-5.5	-2.5												
388.180878					72.9163	-137.2371	-3.7	-3.9								
388.186249									73.8932	-145.0836	-5.4	-2.0				
388.205780									73.8924	-145.0847	-5.6	-2.4				
388.205902	73.0833	-143.4700	-6.1	-3.0												
388.226746					72.9150	-137.2414	-3.5	-2.2								
388.227081	73.0823	-143.4717	-5.8	-3.0												
388.227234									73.8915	-145.0863	-5.4	-2.6				
388.237793									73.8910	-145.0870	-5.2	-2.5				
388.237976	73.0818	-143.4725	-5.5	-2.7												
388.238007					72.9147	-137.2419	-3.3	-0.8								
388.246124									73.8907	-145.0876	-5.1	-2.4				
388.246704					72.9145	-137.2419	-3.1	0.2								
388.255859	73.0811	-143.4736	-5.0	-1.9												
388.281586									73.8894	-145.0896	-4.6	-1.8				
388.281769	73.0801	-143.4745	-4.4	-1.1												
388.282074					72.9136	-137.2405	-2.9	2.1								
388.299042					72.9133	-137.2397	-3.0	1.4								
388.299286	73.0796	-143.4751	-4.2	-1.2												
388.299469									73.8887	-145.0905	-4.5	-1.6				
388.312012					72.9130	-137.2394	-3.0	0.4								
388.312103	73.0791	-143.4755	-4.1	-1.4												
388.321747									73.8880	-145.0914	-4.3	-1.5				
388.321930	73.0788	-143.4759	-4.1	-1.6												
388.330444					72.9125	-137.2396	-3.1	-1.3								
388.356903									73.8868	-145.0926	-4.0	-0.8				
388.357086	73.0777	-143.4768	-4.1	0.4												
388.357239					72.9118	-137.2411	-3.4	-2.6								
388.372040	73.0772	-143.4762	-4.2	2.2												
388.372192									73.8864	-145.0929	-3.9	-0.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
388.385345					72.9111	-137.2429	-3.5	-1.9								
388.385559									73.8860	-145.0929	-3.8	0.1				
388.385590	73.0768	-143.4752	-4.1	3.4					73.8856	-145.0928	-3.7	0.4				
388.396820																
388.397034	73.0764	-143.4741	-3.9	3.9	72.9108	-137.2433	-3.5	-1.2								
388.397156									73.8854	-145.0927	-3.7	0.7				
388.404205																
388.412109	73.0760	-143.4726	-3.6	3.4	72.9103	-137.2437	-3.4	-0.5								
388.412537																
388.431702	73.0755	-143.4715	-3.2	0.6												
388.445404	73.0751	-143.4717	-2.9	-1.9												
388.445557									73.8843	-145.0916	-3.3	0.9				
388.458221					72.9093	-137.2438	-2.7	-0.2								
388.458588	73.0749	-143.4727	-2.7	-3.5												
388.458618									73.8840	-145.0914	-3.1	0.5				
388.471222									73.8837	-145.0913	-2.9	0.0				
388.471344					72.9090	-137.2440	-2.6	-0.5								
388.471375	73.0746	-143.4740	-2.6	-4.3												
388.487427									73.8833	-145.0915	-2.7	-0.6				
388.487579	73.0743	-143.4758	-2.5	-4.1												
388.487885					72.9087	-137.2442	-2.5	-0.8								
388.505463					72.9083	-137.2446	-2.6	-0.8								
388.505493									73.8829	-145.0919	-2.5	-0.9				
388.505585	73.0739	-143.4775	-2.5	-2.9												
388.519501	73.0736	-143.4783	-2.5	-1.7												
388.519592									73.8827	-145.0922	-2.4	-0.7				
388.519745					72.9080	-137.2449	-2.7	-0.6								
388.530945					72.9078	-137.2450	-2.7	-0.3								
388.531342	73.0734	-143.4787	-2.5	-0.7												
388.531433									73.8825	-145.0923	-2.4	-0.3				
388.544061					72.9075	-137.2451	-2.6	0.0								
388.544952									73.8822	-145.0924	-2.2	0.2				
388.545044	73.0731	-143.4788	-2.4	0.1												
388.562317									73.8819	-145.0922	-1.9	0.7				
388.562500	73.0728	-143.4786	-2.2	0.8												
388.562653					72.9072	-137.2450	-2.4	0.4								
388.578552					72.9069	-137.2448	-2.3	0.5								
388.578857	73.0726	-143.4782	-1.9	0.8												
388.578857									73.8817	-145.0918	-1.6	1.0				
388.594208									73.8815	-145.0913	-1.4	1.1				
388.594238	73.0724	-143.4780	-1.7	0.5												
388.594574					72.9066	-137.2446	-2.4	0.4								
388.603851					72.9064	-137.2445	-2.5	0.3								
388.604156	73.0722	-143.4779	-1.6	0.3												
388.604340									73.8814	-145.0910	-1.3	1.2				
388.617798					72.9061	-137.2444	-2.7	0.2								
388.618103	73.0721	-143.4778	-1.4	0.0												
388.618103									73.8813	-145.0905	-1.1	1.2				
388.651337					72.9054	-137.2442	-2.9	0.8								
388.651733	73.0717	-143.4777	-1.3	0.6												
388.651794									73.8810	-145.0893	-1.1	1.5				
388.669159									73.8809	-145.0885	-1.3	1.7				
388.669250	73.0716	-143.4772	-1.5	1.5												
388.669647					72.9050	-137.2436	-2.7	1.6								
388.677399	73.0715	-143.4769	-1.5	1.9												
388.690399					72.9046	-137.2426	-2.4	2.1								
388.690765	73.0713	-143.4761	-1.6	2.4												
388.690857									73.8806	-145.0875	-1.3	1.5				
388.710022					72.9042	-137.2415	-2.2	2.0								
388.710114									73.8804	-145.0868	-1.2	1.1				
388.710175	73.0710	-143.4748	-1.6	2.6												
388.724060					72.9040	-137.2408	-1.9	1.6								
388.724426	73.0709	-143.4739	-1.5	2.2												
388.724548									73.8803	-145.0864	-1.0	0.8				
388.743988									73.8802	-145.0860	-0.8	1.1				
388.744141	73.0707	-143.4729	-1.1	1.5												
388.744507					72.9037	-137.2401	-1.6	0.9								
388.751465									73.8801	-145.0857	-0.7	1.4				
388.763000					72.9035	-137.2398	-1.3	0.6								
388.763367	73.0705	-143.4723	-0.6	0.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
388.763519									73.8801	-145.0851	-0.5	2.0				
388.782806					72.9033	-137.2395	-1.1	0.7								
388.783081	73.0705	-143.4719	-0.3	0.7					73.8800	-145.0839	-0.3	2.5				
388.783081					72.9032	-137.2392	-1.0	1.0								
388.797089									73.8800	-145.0829	-0.3	2.4				
388.797363	73.0704	-143.4717	-0.3	0.7					73.8799	-145.0817	-0.4	1.7				
388.797546																
388.818359					72.9030	-137.2385	-1.1	1.4								
388.818542	73.0704	-143.4712	-0.5	1.0					73.8799	-145.0814	-0.5	1.4				
388.818726					72.9028	-137.2378	-1.3	1.6								
388.825867	73.0704	-143.4710	-0.7	1.1					73.8799	-145.0810	-0.7	1.1				
388.825989					72.9026	-137.2370	-1.4	1.5								
388.835938									73.8797	-145.0806	-0.8	0.9				
388.836212	73.0703	-143.4707	-0.9	1.4					73.8795	-145.0790	-0.6	2.6				
388.836395																
388.855225					72.9021	-137.2353	-1.4	1.7	73.8795	-145.0782	-0.5	3.3				
388.855591	73.0701	-143.4698	-1.2	1.9	72.9020	-137.2349	-1.3	1.8								
388.855682									73.8795	-145.0774	-0.5	3.8				
388.892120									73.8794	-145.0764	-0.4	4.2				
388.901154	73.0697	-143.4669	-0.9	2.7												
388.901215					72.9019	-137.2345	-1.2	2.1								
388.901459					72.9019	-137.2340	-1.1	2.3								
388.909454																
388.909760									73.8794	-145.0753	-0.3	4.5				
388.918304	73.0696	-143.4657	-0.5	2.7												
388.918396					72.9017	-137.2329	-1.0	2.5								
388.918488									73.8794	-145.0732	-0.2	4.3				
388.927612					72.9016	-137.2316	-1.1	2.3								
388.927979	73.0696	-143.4650	-0.4	2.6					73.8793	-145.0711	-0.3	3.2				
388.928131																
388.944885	73.0696	-143.4638	-0.2	2.4					73.8793	-145.0702	-0.3	2.4				
388.944916																
388.945038					72.9015	-137.2309	-1.2	2.0								
388.965149									73.8793	-145.0698	-0.4	2.0				
388.965210																
388.965302	73.0695	-143.4627	-0.2	1.9					73.8793	-145.0693	-0.5	1.4				
388.976959																
388.977020	73.0695	-143.4621	-0.3	1.5												
388.977417																
388.983795																
388.993805	73.0695	-143.4616	-0.5	1.1												
388.993805																
389.019714	73.0693	-143.4610	-0.9	0.8												
389.019806									73.8791	-145.0685	-0.6	0.9				
389.019897					72.9010	-137.2291	-1.7	1.4								
389.037445					72.9007	-137.2284	-1.8	1.4								
389.037689									73.8791	-145.0680	-0.6	1.2				
389.037720	73.0692	-143.4606	-0.9	0.8												
389.052948									73.8790	-145.0674	-0.5	1.5				
389.053070	73.0691	-143.4603	-0.9	0.9												
389.053497					72.9005	-137.2278	-1.8	1.4								
389.070160					72.9003	-137.2272	-1.8	1.4								
389.073792	73.0690	-143.4597	-0.8	1.3												
389.095215	73.0688	-143.4588	-0.8	1.7												
389.095215									73.8788	-145.0654	-0.5	1.8				
389.095581					72.8999	-137.2263	-1.7	1.4								
389.109711	73.0687	-143.4581	-0.8	1.9												
389.109711									73.8788	-145.0647	-0.6	1.7				
389.128693									73.8787	-145.0638	-0.5	1.7				
389.128876	73.0686	-143.4571	-0.6	2.0												
389.129181					72.8995	-137.2250	-1.5	1.6								
389.145508									73.8786	-145.0630	-0.3	1.8				
389.146057					72.8993	-137.2243	-1.3	1.8								
389.171082									73.8786	-145.0615	-0.5	2.4				
389.171570					72.8991	-137.2230	-1.0	2.0								
389.181061					72.8990	-137.2225	-0.9	2.0								
389.181458	73.0684	-143.4542	-0.7	2.2												
389.181610									73.8785	-145.0608	-0.7	2.7				
389.203857									73.8783	-145.0588	-1.3	3.8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
389.204041	73.0683	-143.4527	-1.2	2.8												
389.204163					72.8989	-137.2212	-0.6	2.6								
389.222137	73.0681	-143.4512	-1.6	3.7												
389.222229									73.8781	-145.0565	-1.7	4.9				
389.222321					72.8988	-137.2198	-0.4	3.3								
389.247009									73.8778	-145.0529	-1.7	5.4				
389.247162	73.0677	-143.4485	-1.8	4.5												
389.247528					72.8988	-137.2174	-0.3	4.0								
389.278351									73.8774	-145.0491	-1.3	2.8				
389.278473					72.8987	-137.2145	-0.7	2.8								
389.278503	73.0673	-143.4450	-1.6	3.4												
389.285309									73.8773	-145.0487	-1.2	1.8				
389.285492	73.0672	-143.4444	-1.5	2.7												
389.322540									73.8771	-145.0485	-0.7	-0.5				
389.322998					72.8983	-137.2130	-1.2	0.0								
389.352051					72.8980	-137.2133	-1.1	-0.7								
389.352142									73.8769	-145.0486	-0.7	0.3				
389.352234	73.0666	-143.4437	-0.9	-1.1												
389.360657									73.8769	-145.0485	-0.8	0.7				
389.361084					72.8980	-137.2135	-0.9	-0.7								
389.370239					72.8979	-137.2137	-0.8	-0.5								
389.372894									73.8765	-145.0483	-1.0	1.2				
389.372986	73.0665	-143.4444	-1.0	-1.2												
389.397675	73.0663	-143.4448	-1.1	0.1												
389.397736					72.8978	-137.2133	-0.4	2.2								
389.425110					72.8977	-137.2104	-0.6	5.5								
389.425415	73.0660	-143.4437	-1.7	3.1												
389.425415									73.8762	-145.0444	-2.2	4.1				
389.435333									73.8760	-145.0432	-2.5	4.6				
389.435547	73.0658	-143.4427	-2.1	4.5												
389.443573					72.8976	-137.2076	-1.0	6.1								
389.443756									73.8758	-145.0421	-2.7	5.1				
389.471771					72.8973	-137.2033	-1.5	5.3								
389.472626									73.8751	-145.0377	-3.2	5.5				
389.497833					72.8969	-137.2002	-2.3	4.0								
389.498199	73.0644	-143.4324	-3.4	5.4												
389.498291									73.8745	-145.0341	-3.4	4.6				
389.509369									73.8742	-145.0327	-3.3	4.0				
389.509399					72.8967	-137.1991	-2.7	3.5								
389.509491	73.0641	-143.4310	-3.4	4.1												
389.523651									73.8738	-145.0313	-3.3	3.3				
389.523834	73.0638	-143.4298	-3.3	2.6												
389.545135					72.8958	-137.1965	-3.6	1.9								
389.545319									73.8732	-145.0296	-3.6	2.4				
389.570618					72.8951	-137.1954	-3.7	1.8								
389.570953	73.0625	-143.4279	-3.6	1.6												
389.571106									73.8724	-145.0280	-4.2	2.4				
389.582581					72.8947	-137.1948	-3.7	2.3								
389.582764									73.8720	-145.0271	-4.4	2.9				
389.582825	73.0622	-143.4273	-3.9	2.4												
389.598175									73.8715	-145.0257	-4.5	3.6				
389.598358	73.0617	-143.4261	-4.1	3.5												
389.598419					72.8943	-137.1936	-3.5	3.5								
389.618011					72.8938	-137.1914	-3.3	4.9								
389.618378	73.0611	-143.4239	-4.2	4.7												
389.618408									73.8708	-145.0234	-4.5	4.5				
389.643768					72.8931	-137.1880	-3.0	4.9								
389.643982	73.0602	-143.4206	-4.3	4.9												
389.644196									73.8699	-145.0202	-4.5	4.4				
389.655273					72.8929	-137.1866	-2.9	4.2								
389.655640	73.0598	-143.4192	-4.4	4.3												
389.655670									73.8695	-145.0188	-4.5	4.0				
389.672058									73.8689	-145.0172	-4.4	3.2				
389.672089					72.8925	-137.1850	-2.5	2.9								
389.672211	73.0592	-143.4175	-4.2	3.4												
389.690704					72.8922	-137.1839	-2.0	1.8								
389.691101	73.0587	-143.4161	-3.7	2.4												
389.691193									73.8683	-145.0158	-4.0	2.2				
389.717499					72.8919	-137.1828	-1.4	1.7								
389.717590	73.0580	-143.4146	-2.8	2.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
389.717804									73.8675	-145.0144	-3.2	1.7				
389.727844					72.8918	-137.1823	-1.3	2.0								
389.728210	73.0578	-143.4140	-2.5	2.5					73.8673	-145.0139	-2.9	1.8				
389.728302																
389.735443	73.0576	-143.4135	-2.3	2.7	72.8916	-137.1813	-1.1	2.3								
389.745117									73.8669	-145.0131	-2.6	1.7				
389.745300																
389.745392	73.0575	-143.4127	-2.0	2.9												
389.763550					72.8914	-137.1802	-1.2	2.3								
389.763885	73.0572	-143.4113	-1.9	2.8												
389.764099									73.8666	-145.0123	-2.4	1.4				
389.791901	73.0568	-143.4096	-2.3	1.7					73.8660	-145.0114	-2.5	1.0				
389.792023																
389.800568					72.8910	-137.1780	-1.6	2.6								
389.800873	73.0566	-143.4092	-2.6	1.2					73.8659	-145.0111	-2.6	1.1				
389.801056																
389.809235	73.0564	-143.4090	-2.8	0.8					73.8657	-145.0108	-2.7	1.2				
389.809448																
389.817688					72.8908	-137.1767	-1.9	3.0								
389.818024	73.0562	-143.4089	-2.9	0.6					73.8655	-145.0105	-2.7	1.4				
389.818024																
389.836884					72.8905	-137.1751	-2.2	3.5								
389.837097	73.0558	-143.4086	-3.0	0.7					73.8651	-145.0097	-2.7	1.8				
389.837280									73.8649	-145.0092	-2.6	2.1				
389.845459																
389.845642	73.0556	-143.4084	-2.8	1.0												
389.866882	73.0552	-143.4076	-2.1	1.7												
389.866974									73.8645	-145.0079	-2.3	2.3				
389.867126					72.8900	-137.1722	-2.4	3.6								
389.873993	73.0551	-143.4073	-1.8	1.8					73.8644	-145.0075	-2.1	2.2				
389.874207																
389.883759	73.0549	-143.4068	-1.3	1.9	72.8896	-137.1707	-2.4	3.2								
389.883881									73.8642	-145.0069	-1.9	2.0				
389.883881					72.8891	-137.1688	-2.7	2.3								
389.910858																
389.910889	73.0548	-143.4055	-0.5	1.7					73.8639	-145.0056	-1.2	1.4				
389.911102																
389.919067	73.0547	-143.4051	-0.3	1.4					73.8637	-145.0048	-0.6	0.6				
389.942505																
389.942535	73.0547	-143.4045	-0.1	0.7												
389.942902					72.8885	-137.1675	-2.4	0.8								
389.958923	73.0547	-143.4043	0.0	0.3					73.8636	-145.0045	-0.2	0.4				
389.959015																
389.959259					72.8882	-137.1673	-1.8	0.0								
389.985413	73.0547	-143.4043	0.1	-0.3	72.8879	-137.1677	-0.7	-1.1								
389.985535																
390.018463																
390.018585	73.0547	-143.4047	0.0	-0.8					73.8636	-145.0046	-0.2	-0.6				
390.018982					72.8878	-137.1688	-0.2	-1.0								
390.034729									73.8636	-145.0049	-0.7	-0.9				
390.035583					72.8878	-137.1691	-0.5	-0.4								
390.060638	73.0546	-143.4055	-1.3	-0.3												
390.060669									73.8634	-145.0057	-1.4	-1.1				
390.060913					72.8877	-137.1691	-1.0	0.3								
390.094360									73.8630	-145.0067	-1.7	-0.8				
390.094574	73.0541	-143.4051	-1.9	1.3												
390.094849					72.8874	-137.1689	-0.4	0.0								
390.135529					72.8874	-137.1692	0.1	-0.3								
390.135986									73.8623	-145.0071	-2.4	-0.2				
390.170197					72.8874	-137.1691	-0.1	0.4								
390.173004									73.8616	-145.0073	-2.4	-0.4				
390.173065	73.0534	-143.4025	0.4	-0.8												
390.183594					72.8874	-137.1689	-0.1	0.6								
390.186371									73.8613	-145.0075	-2.0	-0.6				
390.186554	73.0535	-143.4030	0.9	-1.9												
390.207367					72.8874	-137.1685	0.0	0.7								
390.207886									73.8611	-145.0079	-0.9	-0.7				
390.212494	73.0537	-143.4046	1.0	-2.5												
390.244568									73.8610	-145.0081	0.2	0.4				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
390.258423									73.8611	-145.0078	0.3	1.0				
390.261780	73.0538	-143.4064	-0.7	0.1												
390.279341					72.8873	-137.1681	-0.6	-0.4								
390.279999									73.8611	-145.0072	-0.1	0.9				
390.289116									73.8611	-145.0070	-0.4	0.6				
390.288635					72.8873	-137.1682	-0.8	-0.6								
390.318665					72.8871	-137.1689	-0.7	-1.0								
390.318665									73.8609	-145.0071	-0.9	-0.6				
390.318787	73.0533	-143.4051	-0.8	0.3												
390.333771									73.8608	-145.0074	-1.0	-0.9				
390.333832	73.0533	-143.4051	-0.3	-0.5												
390.334198					72.8870	-137.1693	-0.2	-1.1								
390.352417	73.0533	-143.4054	0.0	-0.4												
390.352631									73.8606	-145.0078	-1.1	-0.5				
390.363342									73.8605	-145.0078	-1.2	0.1				
390.363495	73.0532	-143.4054	-0.1	0.2												
390.363678					72.8871	-137.1700	0.5	-0.5								
390.391876					72.8872	-137.1699	0.4	0.7								
390.392120									73.8602	-145.0071	-1.7	1.6				
390.399384									73.8601	-145.0068	-1.9	1.8				
390.399689					72.8872	-137.1697	0.2	1.0								
390.409912					72.8872	-137.1694	-0.1	1.4								
390.425720	73.0527	-143.4039	-2.9	0.0												
390.425842									73.8596	-145.0056	-2.8	0.9				
390.437866									73.8593	-145.0055	-3.3	-0.3				
390.437988					72.8871	-137.1682	-0.6	1.5								
390.438019	73.0523	-143.4040	-3.7	-1.0												
390.464722					72.8870	-137.1675	-0.5	0.5								
390.465118									73.8586	-145.0064	-3.4	-1.9				
390.473694									73.8584	-145.0069	-3.2	-2.0				
390.473816					72.8870	-137.1675	-0.2	0.1								
390.482849					72.8870	-137.1675	0.0	-0.3								
390.483154	73.0509	-143.4068	-3.4	-2.7												
390.483154									73.8582	-145.0074	-2.8	-2.0				
390.499664	73.0506	-143.4078	-2.2	-2.3												
390.499756									73.8578	-145.0083	-2.1	-1.8				
390.499908					72.8870	-137.1678	0.3	-0.9								
390.511597					72.8870	-137.1681	0.5	-1.2								
390.511719									73.8577	-145.0089	-1.5	-1.5				
390.511810	73.0504	-143.4085	-1.5	-1.9												
390.537415					72.8871	-137.1690	0.4	-1.4								
390.537811	73.0502	-143.4094	-0.3	-0.9												
390.537903									73.8575	-145.0098	-0.5	-0.8				
390.547363									73.8574	-145.0099	-0.3	-0.6				
390.556030									73.8574	-145.0101	-0.1	-0.4				
390.574280									73.8574	-145.0101	0.1	0.0				
390.574310	73.0502	-143.4096	0.3	0.4												
390.574615					72.8872	-137.1701	0.0	-0.6								
390.584686					72.8872	-137.1702	0.0	-0.3								
390.584991	73.0503	-143.4094	0.3	0.7												
390.584991									73.8574	-145.0101	0.1	0.3				
390.610413					72.8872	-137.1702	0.0	0.1								
390.610687	73.0503	-143.4089	0.3	0.8												
390.610870									73.8575	-145.0098	0.1	0.4				
390.620117					72.8872	-137.1702	0.1	0.2								
390.620422									73.8575	-145.0097	0.0	0.3				
390.628296					72.8872	-137.1701	0.2	0.2								
390.628815									73.8575	-145.0097	0.0	0.1				
390.649200									73.8574	-145.0098	-0.2	-0.6				
390.649261	73.0504	-143.4085	0.1	-0.4												
390.649719					72.8872	-137.1700	0.3	0.1								
390.657806	73.0504	-143.4086	0.0	-0.8												
390.657867									73.8574	-145.0100	-0.4	-0.9				
390.683868					72.8873	-137.1700	0.2	0.1								
390.684021	73.0503	-143.4093	-0.6	-1.0												
390.684235									73.8573	-145.0108	-1.0	-1.0				
390.692688					72.8873	-137.1700	0.1	0.3								
390.693146									73.8572	-145.0110	-1.2	-0.6				
390.701355					72.8873	-137.1699	0.0	0.4								
390.701630	73.0502	-143.4097	-1.2	-0.5												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
390.701813									73.8571	-145.0111	-1.4	-0.2				
390.724060									73.8568	-145.0109	-2.0	0.7				
390.724274	73.0499	-143.4098	-2.1	0.1												
390.730652									73.8567	-145.0108	-2.2	0.9				
390.757996	73.0493	-143.4096	-2.6	0.3												
390.757996					72.8872	-137.1693	-0.3	0.3								
390.758179									73.8562	-145.0100	-2.6	0.9				
390.765636	73.0491	-143.4095	-2.5	0.3												
390.775024					72.8872	-137.1692	-0.3	0.3								
390.775146	73.0489	-143.4095	-2.3	0.2												
390.775299									73.8559	-145.0097	-2.3	0.6				
390.798584									73.8555	-145.0093	-1.6	0.7				
390.798767	73.0486	-143.4093	-1.6	0.1												
390.798981					72.8871	-137.1688	-0.2	0.9								
390.832733	73.0483	-143.4096	-0.6	-0.8												
390.832825									73.8552	-145.0086	-0.5	0.4				
390.832855					72.8871	-137.1678	-0.3	1.1								
390.849365	73.0483	-143.4100	-0.4	-1.2												
390.849365					72.8870	-137.1674	-0.5	0.6								
390.849487									73.8552	-145.0086	-0.2	-0.3				
390.872589	73.0482	-143.4106	-0.3	-0.4												
390.908112	73.0481	-143.4098	-0.5	1.8												
390.908142									73.8551	-145.0101	-0.3	-0.5				
390.908447					72.8867	-137.1675	-0.9	-0.3								
390.925415									73.8551	-145.0101	-0.6	0.2				
390.945648									73.8550	-145.0099	-0.6	0.7				
390.945679					72.8865	-137.1677	-0.6	-0.2								
390.945770	73.0479	-143.4082	-0.4	0.8												
390.984039	73.0478	-143.4087	-0.3	-1.3												
390.984467					72.8863	-137.1679	-0.3	-0.1								
391.018036					72.8863	-137.1682	-0.4	-0.6								
391.018250									73.8547	-145.0095	-0.3	-0.7				
391.026276									73.8547	-145.0097	-0.2	-1.0				
391.026428					72.8862	-137.1683	-0.4	-0.9								
391.071106	73.0477	-143.4111	0.3	0.6												
391.071289									73.8547	-145.0109	0.2	-0.1				
391.089996					72.8861	-137.1700	0.2	-0.1								
391.090332	73.0477	-143.4106	0.6	1.2												
391.090363									73.8547	-145.0106	0.5	1.0				
391.101776	73.0478	-143.4103	0.7	1.0												
391.101807									73.8548	-145.0102	0.7	1.3				
391.102142					72.8861	-137.1699	0.4	0.6								
391.136841					72.8863	-137.1691	0.3	0.5								
391.144958	73.0480	-143.4098	0.5	-0.2												
391.145111									73.8550	-145.0088	0.6	0.4				
391.151733	73.0481	-143.4099	0.4	-0.4												
391.161743					72.8863	-137.1692	-0.4	-0.7								
391.162140	73.0481	-143.4100	0.2	-0.5												
391.162231									73.8551	-145.0088	0.1	-0.4				
391.177704									73.8550	-145.0090	-0.5	-0.4				
391.177826	73.0481	-143.4102	-0.3	-0.1												
391.210938					72.8860	-137.1702	-0.7	0.0								
391.219513	73.0478	-143.4097	-1.0	0.6												
391.219604									73.8547	-145.0093	-1.2	-0.1				
391.227234	73.0478	-143.4096	-1.0	0.6												
391.234192									73.8546	-145.0093	-1.0	-0.2				
391.253601									73.8545	-145.0095	-0.5	-0.5				
391.253754	73.0476	-143.4094	-0.7	-0.1												
391.254120					72.8859	-137.1693	0.0	0.9								
391.285065									73.8544	-145.0102	0.1	-1.1				
391.285126					72.8859	-137.1688	0.1	0.5								
391.285187	73.0475	-143.4099	-0.1	-1.0												
391.294708									73.8544	-145.0105	0.2	-1.1				
391.294739	73.0475	-143.4102	0.0	-1.1												
391.295105					72.8859	-137.1687	0.1	0.4								
391.301819									73.8544	-145.0108	0.2	-1.2				
391.302002	73.0475	-143.4104	0.1	-1.1												
391.329041									73.8545	-145.0116	0.2	-1.1				
391.329254	73.0475	-143.4111	0.4	-1.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
391.329468					72.8859	-137.1679	0.1	1.7								
391.358643					72.8860	-137.1662	0.1	2.1								
391.358765									73.8545	-145.0123	0.1	-0.5				
391.358826	73.0476	-143.4117	0.4	-0.4												
391.370270									73.8545	-145.0124	0.0	-0.1				
391.370392	73.0477	-143.4118	0.3	0.0												
391.370789					72.8860	-137.1657	0.2	1.3								
391.379120					72.8860	-137.1655	0.2	0.6								
391.379364									73.8545	-145.0124	0.0	0.3				
391.403870									73.8545	-145.0118	0.0	1.3				
391.404053	73.0477	-143.4111	0.0	1.6												
391.431580					72.8860	-137.1670	-0.1	-1.9								
391.431915	73.0477	-143.4096	-0.2	2.0												
391.431915									73.8545	-145.0106	0.1	1.5				
391.445831									73.8546	-145.0101	0.2	1.2				
391.449493	73.0477	-143.4089	-0.2	1.1												
391.477997					72.8859	-137.1691	-0.4	-1.2								
391.477997									73.8546	-145.0094	0.1	0.3				
391.478119	73.0476	-143.4087	-0.2	-0.6												
391.504303					72.8859	-137.1697	-0.1	-0.5								
391.504700	73.0476	-143.4094	-0.2	-1.0												
391.504761									73.8546	-145.0094	-0.1	-0.2				
391.511810					72.8859	-137.1698	0.0	-0.3								
391.511810									73.8546	-145.0094	-0.1	-0.3				
391.511932	73.0476	-143.4096	-0.2	-0.9												
391.521210	73.0475	-143.4097	-0.2	-0.7												
391.521423					72.8859	-137.1698	0.1	-0.1								
391.522430									73.8546	-145.0095	-0.2	-0.4				
391.551300					72.8859	-137.1696	0.3	0.5								
391.551483									73.8545	-145.0099	-0.3	-0.5				
391.551575	73.0475	-143.4100	0.0	0.0												
391.577087					72.8860	-137.1693	0.2	0.6								
391.577454	73.0475	-143.4099	0.0	0.2												
391.577606									73.8545	-145.0102	-0.2	-0.3				
391.584900					72.8860	-137.1692	0.1	0.5								
391.585114									73.8544	-145.0103	-0.2	-0.3				
391.585175	73.0475	-143.4099	0.0	0.2												
391.601746									73.8544	-145.0104	-0.1	-0.2				
391.601776	73.0475	-143.4098	0.0	0.1												
391.624115					72.8860	-137.1688	-0.2	-0.1								
391.624451	73.0475	-143.4098	0.1	-0.1												
391.624512									73.8544	-145.0105	0.1	-0.2				
391.650360					72.8859	-137.1690	-0.2	-0.4								
391.650574	73.0476	-143.4100	0.2	-0.3												
391.650757									73.8545	-145.0106	0.2	-0.3				
391.657898	73.0476	-143.4100	0.2	-0.3												
391.657959									73.8545	-145.0107	0.2	-0.3				
391.667572					72.8859	-137.1692	-0.1	-0.3								
391.667908	73.0476	-143.4101	0.2	-0.3												
391.668060									73.8545	-145.0108	0.3	-0.4				
391.676666									73.8545	-145.0109	0.2	-0.4				
391.676819	73.0476	-143.4102	0.2	-0.2												
391.677216					72.8859	-137.1693	0.0	-0.3								
391.696808					72.8859	-137.1694	-0.1	-0.1								
391.697174	73.0476	-143.4103	0.1	-0.1												
391.697296									73.8545	-145.0111	0.1	-0.4				
391.724304	73.0476	-143.4103	-0.1	0.0												
391.724457									73.8545	-145.0112	-0.1	0.2				
391.742371					72.8859	-137.1694	0.1	0.1								
391.742645	73.0476	-143.4103	0.0	-0.1												
391.751465									73.8545	-145.0108	0.0	0.9				
391.751678	73.0476	-143.4103	0.1	-0.2												
391.751953					72.8859	-137.1693	0.1	0.2								
391.769714					72.8859	-137.1692	0.2	0.1								
391.770050	73.0476	-143.4105	0.3	-0.5												
391.770172									73.8546	-145.0103	0.3	1.1				
391.798706	73.0477	-143.4107	0.4	0.3												
391.798767					72.8860	-137.1693	0.2	-0.4								
391.798828									73.8546	-145.0096	0.4	0.4				
391.825745									73.8547	-145.0099	0.2	-1.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
391.825897	73.0478	-143.4095	0.0	3.7												
391.843140					72.8860	-137.1698	0 0	0.3								
391.843323	73.0477	-143.4070	-0.3	6.9												
391.843475									73.8547	-145.0108	-0.2	-2.4				
391 873871									73.8546	-145.0136	-0.5	-4.1				
391.874084					72.8860	-137.1689	0.1	1.7								
391.887329					72.8860	-137.1682	0.3	1.9								
391.887695	73.0476	-143.3992	-0.4	2.3												
391.887787									73.8546	-145.0153	-0.5	-4.2				
391 917206					72.8861	-137.1671	0.4	0.5								
391.917358									73.8545	-145.0174	-0.4	0.5				
391.949921					72.8862	-137.1676	0.1	-1.0								
391.959869					72.8862	-137.1678	0.0	-0.9								
391.960205	73.0475	-143.4088	0.0	-5.7												
391.960358									73.8544	-145.0127	-0.1	4.6				
391.972198					72.8862	-137.1680	-0.2	-0.6								
391.972290									73.8544	-145.0114	0.0	3.2				
392 024902					72.8861	-137.1682	0.0	0.3								
392 033112	73.0476	-143.4110	0.5	2.0												
392.033295									73.8544	-145.0105	0.2	-0.6				
392.067169	73.0478	-143.4090	0.9	1.7												
392.067535					72.8862	-137.1680	0.4	-0.3								
392.099945	73.0480	-143.4083	0.7	0.0												
392.100281					72.8863	-137.1686	0.3	-1.2								
392 116211					72.8864	-137.1692	0.2	-1.3								
392 116669	73.0481	-143.4085	0.5	-0 7												
392.142975	73.0482	-143.4091	0.3	-0.9												
392.143494					72.8864	-137.1700	-0.1	-0.7								
392.188446	73.0482	-143.4101	-0.3	-0.7												
392.219055	73 0480	-143.4107	-0.9	-0.9												
392.219513					72.8860	-137.1698	-0.6	0.0								
392.255707	73.0477	-143.4114	-1 0	-0 1												
392.267639	73.0476	-143.4113	-0.7	0.5												
392.267731					72.8859	-137.1698	-0.2	0.4								
392.294617									73.8547	-145.0091	-0.3	-0.3				
392.294861	73.0475	-143.4105	-0.2	1.6												
392.295105					72.8859	-137.1693	0.0	0.8								
392.325256					72.8859	-137.1689	0.1	-0.1								
392.325439	73.0475	-143.4093	-0.2	1.1												
392.341827									73.8546	-145.0096	-0.6	-0.4				
392.341949					72.8859	-137.1692	0.1	-0.9								
392.341980	73.0475	-143.4090	-0.4	0.3												
392.369751									73.8544	-145.0097	-0.5	0.5				
392.369965	73.0474	-143.4090	-0.6	-0.1												
392.370056					72.8859	-137.1700	0.0	-0.9								
392.398682	73.0472	-143.4088	-0.3	0.8												
392.398682									73.8544	-145.0088	-0.2	1.4				
392.444214									73.8544	-145.0073	0.2	0.4				
392.444305	73.0473	-143.4075	0.5	0 7												
392 471191					72 8859	-137.1685	0.4	1.0								
392.471558	73.0474	-143.4074	0.6	-0.4												
392.471619									73.8544	-145.0075	0.3	-0.9				
392 479858	73.0475	-143.4075	0.5	-0.7												
392 480042					72.8859	-137 1683	0.5	0.9								
392.488434					72.8859	-137.1681	0 7	0.8								
392 517914									73.8546	-145.0091	0.2	-1.0				
392 518005	73.0476	-143.4086	0.1	-1 2												
392.543915					72 8862	-137 1675	0.1	0.0								
392.544281	73.0476	-143.4093	-0.1	-0 8												
392 544434									73.8546	-145.0096	0.0	-0.3				
392 549591					72.8862	-137 1675	-0 2	-0 1								
392 554352	73.0476	-143.4095	-0.1	-0 6												
392.554352									73.8546	-145.0096	-0 1	-0.1				
392.561493	73.0476	-143.4096	-0.1	-0 4												
392 561584									73.8546	-145 0096	-0 1	0 1				
392 590790					72 8860	-137 1691	-0 8	-0 9								
392 591095	73 0476	-143.4098	0.0	-0 2												
392.591095									73 8545	-145.0095	-0.3	0 0				
392 616943					72 8859	-137 1698	-0 4	-1 2								

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
392 617249	73.0476	-143.4099	0.0	-0.3												
392 617401									73.8545	-145.0097	-0.3	-0.5				
392 629242	73.0476	-143.4100	-0.1	-0.4												
392 663483					72.8858	-137.1702	0.0	-0.8								
392 663879	73.0475	-143.4104	-0.2	-0.2												
392 663940									73.8544	-145.0107	-0.1	-0.6				
392 690552					72.8858	-137.1704	0.2	0.3								
392 690704	73.0475	-143.4104	0.0	0.4												
392 690887									73.8544	-145.0108	0.1	0.4				
392 707428									73.8544	-145.0104	0.2	1.2				
392 736298					72.8859	-137.1693	0.0	1.1								
392 736633	73.0476	-143.4096	0.1	0.5												
392 736786									73.8544	-145.0092	0.2	1.5				
392 764801					72.8859	-137.1687	-0.1	0.5								
392 764923									73.8545	-145.0085	0.1	0.2				
392 777344					72.8858	-137.1686	-0.1	0.1								
392 809448					72.8858	-137.1690	-0.1	-1.0								
392 809692	73.0476	-143.4101	0.0	-1.2												
392 809875									73.8545	-145.0097	0.0	-1.6				
392 839783					72.8858	-137.1702	0.0	-2.4								
392 849792					72.8858	-137.1709	0.0	-2.9								
392 850189	73.0476	-143.4117	0.1	-1.3												
392 850220									73.8544	-145.0115	0.0	-1.5				
392 893331	73.0476	-143.4121	0.0	0.7												
392 883484									73.8544	-145.0124	-0.1	0.0				
392 914337					72.8859	-137.1742	0.0	1.7								
392 922699									73.8544	-145.0111	-0.1	2.2				
392 957642	73.0475	-143.4080	-0.2	1.3												
392 957733					72.8858	-137.1697	0.0	4.4								
392 957794									73.8544	-145.0088	0.1	1.9				
392 980739					72.8859	-137.1672	0.3	1.6								
392 988800									73.8544	-145.0079	0.2	0.2				
393 032715	73.0474	-143.4084	0.0	-0.3												
393 032776									73.8545	-145.0083	0.3	-0.3				
393 032959					72.8861	-137.1670	0.7	-0.4								
393 063599	73.0475	-143.4082	0.2	0.7												
393 063660									73.8546	-145.0082	0.3	0.5				
393 063812					72.8862	-137.1671	0.6	0.0								
393 070923	73.0475	-143.4081	0.3	0.9												
393 081726									73.8546	-145.0079	0.1	0.5				
393 081940	73.0475	-143.4078	0.4	1.0												
393 082275					72.8863	-137.1671	0.2	-0.1								
393 108368									73.8546	-145.0078	-0.3	-0.5				
393 108398	73.0476	-143.4073	0.3	0.0												
393 108765					72.8862	-137.1674	-0.7	-0.7								
393 139099									73.8545	-145.0090	-0.4	-2.0				
393 139160	73.0476	-143.4082	0.0	-2.2												
393 139526					72.8860	-137.1683	-1.1	-1.3								
393 157593									73.8544	-145.0100	-0.2	-2.1				
393 157776	73.0476	-143.4095	0.1	-2.7												
393 158081					72.8858	-137.1689	-0.9	-0.9								
393 184296									73.8544	-145.0112	-0.1	-0.7				
393 184418	73.0476	-143.4111	0.0	-1.3												
393 232971									73.8543	-145.0107	-0.2	0.3				
393 233154	73.0475	-143.4102	-0.8	1.9												
393 260162									73.8543	-145.0110	0.1	-1.2				
393 260345	73.0473	-143.4089	-0.6	1.4												
393 260651					72.8858	-137.1675	0.4	1.4								
393 286621					72.8859	-137.1668	0.1	0.0								
393 287018									73.8544	-145.0122	0.3	-1.8				
393 292480					72.8859	-137.1669	0.0	-0.7								
393 307617									73.8544	-145.0131	0.1	-1.1				
393 307831					72.8859	-137.1676	-0.2	-2.8								
393 335510									73.8544	-145.0135	-0.1	-0.1				
393 335724	73.0474	-143.4107	0.5	-3.3												
393 335907					72.8858	-137.1705	-0.2	-4.1								
393 359497					72.8858	-137.1723	0.0	-1.3								
393 359558	73.0474	-143.4131	0.4	-3.9												
393 359772									73.8544	-145.0135	-0.2	0.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
393.381592																
393.381683					72.8858	-137.1720	0.1	2.0								
393.381744	73.0475	-143.4150	0.1	-2.4					73.8544	-145.0133	-0.1	0.4				
393.410248									73.8543	-145.0126	0.0	1.8				
393.410400	73.0475	-143.4153	-0.2	2.1												
393.410431					72.8869	-137.1699	-0.1	2.9								
393.433014	73.0474	-143.4131	-0.3	4.5												
393.433075					72.8858	-137.1685	-0.3	1.6								
393.433105									73.8543	-145.0110	-0.2	2.6				
393.440521					72.8858	-137.1682	-0.3	1.2								
393.443237									73.8543	-145.0103	-0.3	2.4				
393.443360	73.0474	-143.4118	-0.4	4.3												
393.454803					72.8858	-137.1680	-0.4	0.4								
393.455048									73.8543	-145.0096	-0.4	2.0				
393.455078	73.0474	-143.4106	-0.4	3.6												
393.484222					72.8857	-137.1681	-0.3	-0.6								
393.484222									73.8542	-145.0086	-0.6	0.3				
393.484375	73.0473	-143.4088	-0.4	0.9												
393.507111	73.0472	-143.4089	-0.2	-0.9					73.8541	-145.0089	-0.3	-0.8				
393.507172					72.8856	-137.1685	-0.2	-0.7								
393.507355									73.8541	-145.0090	-0.1	-1.1				
393.514191																
393.514343	73.0472	-143.4091	-0.2	-1.2	72.8856	-137.1688	0.0	-0.2								
393.527557									73.8541	-145.0095	0.2	-1.4				
393.527954	73.0472	-143.4096	-0.1	-1.5	72.8856	-137.1687	0.1	0.4	73.8542	-145.0107	0.6	-1.3				
393.527985									73.8543	-145.0114	0.5	-0.7				
393.557404																
393.557648					72.8856	-137.1684	-0.5	0.4								
393.557678	73.0472	-143.4108	0.2	-1.4					73.8543	-145.0115	0.4	-0.3				
393.581818					72.8856	-137.1683	-0.9	0.3								
393.581848	73.0473	-143.4115	0.2	-0.7												
393.582184									73.8543	-145.0116	0.3	0.0				
393.592865					72.8852	-137.1682	-1.4	-0.1								
393.593048	73.0473	-143.4116	0.2	-0.2					73.8544	-145.0113	-0.1	0.7				
393.593140					72.8850	-137.1685	-0.1	-0.6								
393.600616	73.0473	-143.4116	0.2	0.2					73.8543	-145.0106	0.0	0.7				
393.600739									73.8543	-145.0105	0.1	0.5				
393.630188					72.8850	-137.1686	0.6	-0.9								
393.630554	73.0473	-143.4110	0.1	1.3												
393.630615					72.8854	-137.1696	1.6	-0.9								
393.657257																
393.660217	73.0473	-143.4100	0.1	1.0	72.8857	-137.1701	0.7	-0.1	73.8544	-145.0103	0.2	0.1				
393.660278																
393.666718					72.8858	-137.1699	0.4	0.4								
393.666718																
393.666809	73.0473	-143.4098	0.1	0.8	72.8860	-137.1696	0.4	0.3								
393.702881																
393.703247	73.0474	-143.4096	-0.1	-0.2	72.8860	-137.1695	0.3	0.2								
393.703369					72.8860	-137.1693	0.1	0.7								
393.739685																
393.739960	73.0473	-143.4099	-0.3	-0.5	72.8860	-137.1681	-0.2	0.7								
393.775879																
393.776184	73.0473	-143.4106	0.2	-0.8	72.8860	-137.1681	-0.1	-0.6								
393.806335																
393.812592	73.0474	-143.4113	0.6	-0.4												
393.820862																
393.849365																
393.849548	73.0475	-143.4105	0.3	2.5												
393.895569	73.0476	-143.4061	0.0	3.1												
393.895721																
393.923553	73.0476	-143.4051	0.3	-0.6												
393.923584																
393.952759																
393.956573	73.0477	-143.4070	0.5	-2.8												
393.970978	73.0478	-143.4080	0.5	-2.1												
393.971008																
393.971313					72.8860	-137.1696	0.5	-1.1	73.8545	-145.0100	0.5	-0.2				
394.024994																
394.035269	73.0479	-143.4091	0.3	-0.1	72.8863	-137.1702	0.3	0.1	73.8545	-145.0101	0.6	-0.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
094 025269									73 8548	-145.0097	0.3	0.3				
094 030212					72 8863	-137.1702	0 2	0.2								
094 032654	73.0480	-143.4092	0.2	0 0												
094 046783									73 8548	-145.0096	-0.1	0.0				
094 046906	73.0480	-143.4092	0.0	-0 2												
094 047302					72 8863	-137.1701	-0.1	0.4								
094 073761	73.0479	-143.4095	-0.2	-0.9												
094 073761									73.8548	-145.0099	-0.4	-0.8				
094 074097					72 8862	-137.1698	-0 6	0.4								
094 096863					72 8861	-137.1696	-0 6	0.1								
094 097229	73.0479	-143.4102	-0.3	-1 2												
094 097290									73.8547	-145.0107	-0.4	-1.3				
094 108376									73 8547	-145 0110	-0 3	-1.3				
094 108459	73.0479	-143.4105	-0.3	-1.0												
094 108765					72.8860	-137.1696	-0.4	0.1								
094 122711									73.8546	-145.0115	-0.3	-1.0				
094 122894	73.0478	-143.4109	-0.4	-0.6												
094 123260					72.8860	-137.1696	-0.2	0.1								
094 149628									73.8546	-145.0120	-0.2	-0.2				
094 149689	73.0477	-143.4110	-0.5	0.1												
094 150085					72.8860	-137.1695	0.2	0.0								
094 168640					72.8861	-137.1696	0.3	-0.2								
094 169006	73.0477	-143.4109	-0.3	0.3												
094 169159									73.8545	-145.0119	0.0	0.4				
094 183685	73.0476	-143.4108	0.0	0 3												
094 198334									73.8546	-145.0115	0.3	0.5				
094 198517	73.0477	-143.4107	0.3	0.2												
094 225586									73.8546	-145.0113	0.2	0 0				
094 225739	73.0477	-143.4105	0.4	0.1												
094 226074					72.8862	-137.1703	0.1	-0.6								
094 240662					72.8862	-137.1705	0.0	-0.5								
094 240967	73.0478	-143.4105	0.2	0.0												
094 241150									73 8546	-145.0113	0.1	-0.2				
094 273315									73.8546	-145.0115	-0.3	-0.1				
094 273590					72.8862	-137.1708	-0.1	-0.1								
094 301178									73.8545	-145.0115	-0.5	0.3				
094 301361	73.0477	-143.4106	-0.3	-0 2												
094 301605					72.8862	-137.1708	0.0	-0.1								
094 313354	73.0477	-143.4106	-0.3	-0.2												
094 313568									73.8545	-145.0113	-0.5	0.4				
094 328552									73.8544	-145.0112	-0.4	0.2				
094 347626									73.8544	-145.0112	-0.2	-0.2				
094 347656					72.8861	-137.1714	-0.2	-0.8								
094 347748	73.0476	-143.4110	-0.3	-0.6												
094 376160									73.8543	-145.0115	-0.1	-0.4				
094 376343	73.0475	-143.4114	-0.4	-0.3												
094 376434					72.8861	-137.1719	-0.4	0.0								
094 421112					72.8860	-137.1709	-0.2	1.1								
094 421265									73.8543	-145.0116	0.3	0.2				
094 421326	73.0475	-143.4110	0.2	0.7												
094 450500									73.8545	-145.0114	0.6	0.1				
094 450531					72.8860	-137.1703	0.1	0.6								
094 450623	73 0476	-143.4106	0 6	0 3												
094 460083	73.0476	-143.4105	0 6	0.0												
094 460175									73.8545	-145.0114	0.6	-0.1				
094 460205					72.8860	-137 1701	0.2	0.4								
094 477661					72 8860	-137.1700	0.3	0.1								
094 494019					72 8860	-137.1700	0.5	0.0								
094 494354	73.0478	-143.4111	0.6	-1 4												
094 494385									73.8547	-145.0121	0.7	-1.4				
094 523956					72.8862	-137 1700	0.7	-0.1								
094 524139									73 8549	-145 0139	0.9	-2.8				
094 531200	73 0479	-143 4128	0 9	-2 9												
094 534454	73.0480	-143.4137	1.1	-3 5												
094 534485									73 8549	-145.0147	1.1	-3 3				
094 534760					72 8862	-137 1701	0 7	-0 1								
094 550446					72 8863	-137.1701	0 5	-0 1								
094 552094									73 8551	-145.0165	1 3	-3.9				
094 552155	73 0482	-143 4155	1 4	-4 4												
094 566681					72 8864	-137 1702	0 3	0.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
394.567169									73.8553	-145.0182	1.4	-4.5				
394.596863					72.8864	-137.1701	-0.1	0.0								
394.597229	73.0487	-143.4219	1.1	-6.0												
394.597260									73.8556	-145.0223	1.2	-5.2				
394.609253									73.8557	-145.0240	1.2	-5.3				
394.609344	73.0488	-143.4238	0.8	-6.1												
394.609772					72.8864	-137.1702	-0.2	-0.1								
394.625061	73.0488	-143.4264	0.6	-6.1												
394.625061									73.8558	-145.0263	1.4	-5.3				
394.639496					72.8863	-137.1703	-0.1	-0.2								
394.639832	73.0489	-143.4287	0.8	-5.9												
394.639984									73.8560	-145.0285	1.7	-5.1				
394.669556					72.8863	-137.1704	0.0	-0.1								
394.669952	73.0492	-143.4333	1.4	-5.7												
394.670044									73.8565	-145.0327	2.1	-5.0				
394.684235									73.8567	-145.0347	1.9	-5.1				
394.684387	73.0494	-143.4355	1.8	-5.9												
394.684753					72.8863	-137.1705	-0.1	0.0								
394.702057									73.8570	-145.0372	1.8	-5.4				
394.702118	73.0496	-143.4383	1.9	-6.3												
394.712738					72.8863	-137.1704	-0.3	0.2								
394.712921	73.0498	-143.4402	1.9	-6.7												
394.713135									73.8571	-145.0389	1.8	-5.7				
394.742401					72.8862	-137.1702	-0.3	0.2								
394.742706	73.0502	-143.4458	1.7	-7.8												
394.742859									73.8575	-145.0440	1.7	-6.8				
394.758911									73.8577	-145.0472	1.7	-7.4				
394.759094	73.0504	-143.4493	1.5	-8.2												
394.759369					72.8862	-137.1702	-0.2	-0.1								
394.771606					72.8862	-137.1702	0.0	-0.4								
394.774963	73.0506	-143.4528	1.3	-8.2												
394.774963									73.8579	-145.0505	1.7	-7.4				
394.786621	73.0507	-143.4552	1.4	-7.9												
394.786835									73.8581	-145.0529	1.8	-7.1				
394.815674					72.8862	-137.1710	0.3	-0.8								
394.815887	73.0510	-143.4609	1.4	-7.0												
394.816071									73.8585	-145.0583	1.8	-6.2				
394.833038									73.8587	-145.0611	1.5	-5.9				
394.833221	73.0512	-143.4641	1.3	-6.8												
394.833344					72.8863	-137.1714	0.2	-0.8								
394.843079					72.8863	-137.1716	0.1	-0.9								
394.861053	73.0515	-143.4692	1.1	-7.2												
394.861145					72.8863	-137.1721	-0.1	-1.3								
394.861176									73.8590	-145.0658	0.9	-6.3				
394.889587	73.0517	-143.4748	1.0	-7.8												
394.889801									73.8592	-145.0710	0.8	-6.9				
394.906494									73.8593	-145.0743	1.1	-7.2				
394.906647	73.0518	-143.4784	1.0	-8.2												
394.916809					72.8862	-137.1731	0.0	1.1								
394.920013									73.8595	-145.0771	1.4	-7.7				
394.936188	73.0520	-143.4853	0.9	-9.5												
394.936218									73.8596	-145.0806	1.8	-8.2				
394.936432					72.8862	-137.1721	0.2	2.6								
394.964050	73.0522	-143.4927	0.6	-10.6												
394.964172					72.8863	-137.1702	0.4	2.4								
394.964203									73.8600	-145.0873	1.8	-9.1				
394.979218					72.8863	-137.1694	0.3	1.5								
394.979340									73.8602	-145.0912	1.5	-9.4				
394.979431	73.0523	-143.4970	0.6	-10.8												
394.991150	73.0523	-143.5004	0.5	-10.8												
394.991272					72.8864	-137.1690	0.3	0.8								
394.991302									73.8604	-145.0943	1.3	-9.7				
395.011841																
395.011902	73.0524	-143.5062	0.4	-10.7					73.8606	-145.0999	0.9	-9.9				
395.012299					72.8864	-137.1689	0.2	-0.3								
395.051300					72.8865	-137.1697	0.2	-0.9								
395.051605	73.0526	-143.5177	1.1	-11.6												
395.051605									73.8609	-145.1109	1.3	-10.2				
395.066223									73.8610	-145.1151	1.8	-10.4				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
395.066437					72.8865	-137.1700	0.3	-0.6								
395.073914									73.8611	-145.1174	1.9	-10.6				
395.074097	73.0528	-143.5249	1.5	-12.9												
395.074463					72.8865	-137.1702	0.3	-0.5								
395.087799									73.8614	-145.1215	2.0	-11.0				
395.087921	73.0530	-143.5298	1.3	-13.8												
395.088348					72.8865	-137.1703	0.5	-0.4								
395.114929									73.8617	-145.1301	1.5	-12.0				
395.114990	73.0532	-143.5400	0.5	-14.6												
395.115387					72.8866	-137.1709	0.6	-1.8								
395.123474	73.0532	-143.5433	0.1	-14.5												
395.139709					72.8868	-137.1731	0.8	-5.2								
395.141724									73.8620	-145.1394	0.6	-13.2				
395.149597	73.0532	-143.5532	-0.3	-14.6												
395.163574									73.8620	-145.1476	0.2	-13.8				
395.163788	73.0531	-143.5587	-0.1	-14.8												
395.164093					72.8870	-137.1778	1.2	-9.6								
395.190887									73.8620	-145.1581	-0.1	-13.9				
395.191010	73.0531	-143.5695	-0.1	-15.3												
395.191437					72.8872	-137.1858	1.5	-12.2								
395.214233	73.0531	-143.5790	-0.2	-15.3												
395.214325									73.8620	-145.1670	0.1	-13.5				
395.224274									73.8621	-145.1707	0.2	-13.4				
395.224426	73.0531	-143.5830	-0.2	-15.2												
395.224487					72.8877	-137.1949	2.1	-7.0								
395.238831									73.8621	-145.1761	0.4	-13.3				
395.239075	73.0531	-143.5888	-0.1	-15.0												
395.266693									73.8622	-145.1865	0.5	-14.1				
395.267181					72.8886	-137.1985	3.5	-2.9								
395.289490	73.0531	-143.6093	-0.2	-16.5												
395.289520									73.8623	-145.1958	0.3	-15.2				
395.298431									73.8623	-145.1996	0.3	-15.6				
395.298523	73.0530	-143.6133	-0.4	-17.2												
395.339905					72.8908	-137.2092	3.2	-6.2								
395.341980									73.8624	-145.2189	0.4	-16.0				
395.342133	73 0529	-143.6340	-0.4	-18.2												
395.365601					72.8913	-137.2130	2.4	-5.3								
395.368317									73.8625	-145.2303	0.6	-15.4				
395.368530	73.0528	-143.6464	-0.1	-17.6												
395.387299					72.8917	-137.2160	2.0	-5.2								
395.387360									73.8626	-145.2384	0.7	-15.3				
395.387482	73.0528	-143.6551	0.4	-17.2												
395.413300	73.0530	-143.6668	0.7	-17.2												
395.413361					72.8921	-137.2197	2.0	-5.9								
395.413452									73.8628	-145.2495	1.0	-15.6				
395.440613									73.8630	-145.2615	1.5	-16.3				
395.440796	73.0531	-143.6794	0.7	-17.6												
395.441132					72.8926	-137.2245	2.6	-7.6								
395.460419					72.8930	-137.2287	3.4	-9.3								
395.460693	73.0532	-143.6888	0.8	-18.1												
395.460693									73.8633	-145.2707	2.2	-16.8				
395.482244	73 0534	-143.7015	1.2	-18.1												
395.487335									73.8639	-145.2831	3.2	-16.7				
395.487488					72.8939	-137.2362	5.0	-11.7								
395.516541					72.8953	-137.2460	7.1	-14.3								
395.533142					72.8963	-137.2525	8.2	-15.6								
395.533539	73 0540	-143 7232	1.6	-17 8												
395.561859	73.0543	-143.7366	0.5	-18 2												
395.561859									73.8651	-145.3172	-0.7	-17.0				
395.562225					72.8982	-137.2649	7.9	-16.9								
395.590210					72.8997	-137.2772	6.9	-16.5								
395.605835					72.9006	-137.2838	6.9	-15.9								
395.606201	73 0541	-143.7582	-0.6	-18.4												
395.604354									73.8644	-145.3383	-1.8	-17.1				
395.636792					72.9023	-137.2963	7.7	-16.1								
395.662140					72.9039	-137.3076	8.4	-17.6								
395.678864					72.9050	-137.3155	8.7	-18.3								
395.679108	73 0543	-143.7928	1.2	-18.1												
395.679352									73.8646	-145.3723	1.6	-17.2				
395.709984					72.9071	-137.3301	9.1	-18.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
395.709381	73.0546	-143.8074	1.5	-18.4												
395.709503									73.8650	-145.3869	1.8	-17.9				
395.734711					72.9090	-137.3422	9.3	-17.7								
395.735107	73.0549	-143.8199	1.2	-18.4												
395.735229									73.8654	-145.3998	1.8	-18.2				
395.782013					72.9124	-137.3636	9.5	-17.5								
395.782349	73.0552	-143.8425	0.9	-17.7												
395.807617					72.9143	-137.3756	9.5	-18.2								
395.809906	73.0555	-143.8551	2.0	-17.1												
395.855804	73.0566	-143.8745	3.8	-14.7												
395.855988									73.8672	-145.4557	2.4	-13.5				
395.881073					72.9195	-137.4097	7.9	-16.0								
395.881409									73.8677	-145.4646	2.6	-11.8				
395.887665	73.0575	-143.8863	3.0	-14.0												
395.929932	73.0581	-143.9030	0.6	-16.1												
395.929962					72.9222	-137.4296	7.1	-16.7								
395.930084									73.8687	-145.4806	2.4	-13.3				
395.954498					72.9236	-137.4410	7.1	-18.8								
395.963501									73.8692	-145.4942	1.0	-15.6				
395.963562	73.0580	-143.9180	-1.8	-17.3												
395.963989					72.9241	-137.4457	7.0	-19.3								
396.005859	73.0572	-143.9373	-2.0	-17.2												
396.027527					72.9273	-137.4781	5.4	-18.2								
396.027710	73.0570	-143.9470	-0.4	-16.7												
396.027924									73.8691	-145.5233	-0.4	-17.1				
396.039459									73.8691	-145.5288	-0.1	-17.4				
396.040039					72.9278	-137.4839	5.0	-17.2								
396.077576					72.9292	-137.5000	5.2	-16.3								
396.077911	73.0575	-143.9681	2.6	-15.3												
396.077942									73.8692	-145.5471	1.1	-16.3				
396.101440									73.8695	-145.5570	1.6	-13.7				
396.115173									73.8696	-145.5618	1.7	-12.0				
396.115356	73.0583	-143.9830	2.9	-15.3												
396.115662					72.9309	-137.5167	6.4	-17.4								
396.149353					72.9326	-137.5323	6.8	-17.8								
396.149719	73.0589	-143.9970	1.9	-15.4												
396.149811									73.8702	-145.5724	2.3	-11.0				
396.156708					72.9330	-137.5357	6.9	-17.7								
396.175507	73.0593	-144.0073	2.2	-15.0												
396.175659									73.8707	-145.5808	2.8	-12.4				
396.175720					72.9341	-137.5444	7.0	-17.3								
396.190308									73.8710	-145.5860	2.7	-13.1				
396.190521	73.0595	-144.0132	2.3	-14.7												
396.190613					72.9349	-137.5510	6.8	-16.8								
396.204254									73.8713	-145.5912	2.6	-13.7				
396.204437	73.0598	-144.0185	2.3	-14.5												
396.204681					72.9356	-137.5572	6.6	-16.4								
396.221283					72.9364	-137.5642	6.1	-15.9								
396.221619	73.0601	-144.0251	2.3	-14.5												
396.221771									73.8716	-145.5979	2.4	-14.0				
396.232086									73.8718	-145.6019	2.3	-14.2				
396.232259	73.0603	-144.0292	2.2	-14.6												
396.232635					72.9369	-137.5689	5.6	-15.7								
396.250488	73.0606	-144.0362	2.1	-14.8												
396.250519									73.8721	-145.6092	2.2	-14.2				
396.250793					72.9377	-137.5762	4.8	-15.5								
396.257233					72.9379	-137.5789	4.5	-15.4								
396.264771									73.8724	-145.6148	2.3	-14.2				
396.264862					72.9382	-137.5819	4.2	-15.4								
396.264923	73.0608	-144.0418	2.2	-14.8												
396.279175									73.8727	-145.6204	2.5	-14.1				
396.279358	73.0611	-144.0474	2.4	-14.5												
396.279419					72.9386	-137.5878	3.8	-15.1								
396.293701					72.9390	-137.5933	3.6	-14.8								
396.293884	73.0614	-144.0529	2.6	-14.1												
396.294067									73.8730	-145.6262	2.7	-13.9				
396.307617									73.8732	-145.6313	2.6	-13.7				
396.307861	73.0617	-144.0580	2.7	-13.5												
396.308044					72.9394	-137.5998	3.5	-14.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
396.325928																
396.325989	73.0620	-144.0642	2.5	-12.9					73.8736	-145.6383	2.0	-13.8				
396.326385					72.9399	-137.6056	3.3	-14.2								
396.332123									73.8737	-145.6407	1.7	-13.8				
396.332306	73.0621	-144.0664	2.4	-12.8												
396.338440					72.9402	-137.6101	3.3	-14.3								
396.353363									73.8739	-145.6488	1.1	-13.7				
396.353394					72.9406	-137.6158	3.5	-14.5								
396.353455	73.0625	-144.0734	2.1	-12.7												
396.366913									73.8740	-145.6539	1.0	-13.3				
396.382538									73.8741	-145.6594	1.2	-12.5				
396.382721	73.0630	-144.0833	1.9	-12.7												
396.382751					72.9415	-137.6269	3.8	-14.2								
396.401733	73.0632	-144.0896	1.8	-12.5												
396.402100					72.9420	-137.6339	3.6	-13.5								
396.411438					72.9423	-137.6372	3.5	-13.1								
396.411743	73.0634	-144.0929	1.7	-12.3												
396.411804									73.8745	-145.6690	2.3	-11.1				
396.426727					72.9427	-137.6423	3.2	-12.5								
396.426910									73.8748	-145.6735	2.9	-10.6				
396.426941	73.0636	-144.0978	1.6	-12.1												
396.440008	73.0637	-144.1020	1.6	-12.0												
396.440430					72.9430	-137.6467	2.8	-12.1								
396.440460									73.8752	-145.6774	3.2	-10.4				
396.456757					72.9433	-137.6518	2.3	-11.7								
396.456757									73.8755	-145.6821	3.0	-10.3				
396.456848	73.0639	-144.1072	1.6	-12.0												
396.476898									73.8760	-145.6878	2.4	-10.4				
396.477112	73.0642	-144.1136	1.8	-11.9												
396.477417					72.9437	-137.6580	1.8	-11.4								
396.484528	73.0643	-144.1159	1.9	-11.7												
396.499603					72.9439	-137.6646	1.6	-11.4								
396.499908	73.0646	-144.1206	2.2	-11.3												
396.499969																
396.514557	73.0648	-144.1249	2.5	-10.8					73.8764	-145.6945	1.9	-10.4				
396.514557									73.8766	-145.6987	2.0	-10.3				
396.514832					72.9441	-137.6692	1.9	-11.6								
396.530090					72.9444	-137.6738	2.3	-11.5								
396.530304	73.0652	-144.1293	2.9	-10.6												
396.530304									73.8768	-145.7032	2.3	-10.3				
396.554291					72.9449	-137.6810	3.4	-10.9								
396.554474									73.8773	-145.7100	3.0	-10.2				
396.554504	73.0658	-144.1360	3.5	-10.4												
396.572266					72.9455	-137.6859	4.1	-10.0								
396.572601	73.0663	-144.1409	3.9	-10.4												
396.572784									73.8778	-145.7151	3.6	-9.9				
396.589294									73.8783	-145.7196	3.9	-9.7				
396.589386	73.0668	-144.1455	4.0	-10.3												
396.589752					72.9460	-137.6902	4.2	-9.1								
396.602997					72.9464	-137.6933	3.9	-8.5								
396.603302	73.0673	-144.1493	4.1	-10.1												
396.603394									73.8787	-145.7233	4.0	-9.4				
396.630402	73.0682	-144.1561	4.6	-8.7												
396.630585									73.8796	-145.7301	4.5	-8.6				
396.645447	73.0687	-144.1593	4.8	-7.5												
396.645630									73.8801	-145.7336	4.8	-8.1				
396.664215									73.8809	-145.7377	5.0	-8.0				
396.664398	73.0694	-144.1629	4.9	-6.8												
396.664764					72.9480	-137.7062	2.4	-8.3								
396.675659					72.9482	-137.7086	2.3	-8.6								
396.676056	73.0699	-144.1650	4.9	-6.9												
396.676178									73.8813	-145.7403	5.0	-8.1				
396.699249					72.9486	-137.7140	2.9	-8.9								
396.704224					72.9491	-137.7184	3.9	-8.3	73.8824	-145.7466	5.2	-8.0				
396.718445																
396.718658	73.0715	-144.1736	5.0	-8.9					73.8830	-145.7498	5.2	-7.9				
396.718842									73.8839	-145.7543	5.3	-7.9				
396.739014																
396.739166	73.0723	-144.1787	5.1	-9.9												
396.739502					72.9498	-137.7226	4.1	-7.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
396 748566					72.9501	-137.7243	4.4	-6.6								
396 748901	73.0727	-144.1813	5.2	-10.1												
396 749054									73.8843	-145.7565	5.3	-8.0				
396 772797									73.8852	-145.7615	5.3	-7.1				
396 778412					72.9511	-137.7292	3.4	-6.5								
396 792450	73.0746	-144.1913	5.7	-5.7												
396 792633									73.8861	-145.7650	5.4	-5.5				
396 813263									*73.8870	-145.7677	5.7	-4.2				
396 813446	73.0755	-144.1935	6.1	-3.0												
396 822113	73.0760	-144.1942	6.2	-2.6												
396 832296									73.8874	-145.7687	5.8	-4.0				
396 845490					72.9521	-137.7421	1.4	-7.4								
396 853363	73.0775	-144.1965	6.7	-3.9												
396 853455									73.8889	-145.7724	6.4	-4.9				
396 853638					72.9522	-137.7437	1.4	-7.3								
396 866913	73.0782	-144.1982	6.9	-5.2												
396 867035					72.9524	-137.7462	1.5	-6.9								
396 867035									73.8895	-145.7744	6.8	-5.6				
396 895905	73.0798	-144.2020	7.3	-3.3												
396 896118									73.8912	-145.7785	7.5	-3.7				
396 916809					72.9531	-137.7543	2.3	-5.5								
396 929047									73.8931	-145.7801	7.5	-0.8				
396 929077	73.0817	-144.2028	7.2	0.1												
396 942139	73.0825	-144.2028	6.8	-0.1												
396 942200									73.8939	-145.7805	7.1	-1.2				
396 942444					72.9536	-137.7578	2.4	-5.2								
396 959778					72.9539	-137.7603	2.1	-5.7								
396 959869									73.8948	-145.7813	6.6	-2.4				
396 959930	73.0834	-144.2031	6.3	-1.3												
396 970490	73.0839	-144.2036	6.2	-2.2												
396 970581					72.9540	-137.7619	2.0	-6.1								
396 970612									73.8954	-145.7822	6.3	-3.5				
396 989624					72.9543	-137.7651	2.0	-6.6								
396 989899	73.0848	-144.2052	6.1	-3.7												
396 990051									73.8963	-145.7845	6.0	-4.8				
397 004974									73.8970	-145.7865	5.9	-5.0				
397 017914	73.0861	-144.2082	6.2	-4.2												
397 018341					72.9548	-137.7702	2.4	-6.5								
397 031982					72.9551	-137.7724	2.6	-6.0								
397 032288	73.0868	-144.2097	6.2	-3.8												
397 045715	73.0875	-144.2110	6.1	-3.3												
397 046021					72.9554	-137.7745	2.8	-5.2								
397 062988					72.9558	-137.7766	2.9	-4.2								
397 063110	73.0883	-144.2123	6.0	-2.4												
397 081024	73.0891	-144.2132	5.8	-1.7												
397 081370					72.9562	-137.7784	2.7	-3.4								
397 094360					72.9564	-137.7795	2.5	-3.3								
397 103760					72.9566	-137.7803	2.3	-3.3								
397 136993	73.0914	-144.2147	4.5	-0.7												
397 137054					72.9571	-137.7830	1.8	-2.4								
397 144409	73.0917	-144.2148	4.2	-0.7												
397 144806					72.9572	-137.7834	1.7	-1.9								
397 156464	73.0921	-144.2150	3.9	-0.7												
397 156647					72.9574	-137.7839	1.6	-1.1								
397 169708	73.0924	-144.2153	3.6	-0.7												
397 170044					72.9576	-137.7841	1.6	-0.1								
397 197601	73.0932	-144.2160	3.7	-1.2												
397 198029					72.9579	-137.7838	1.5	0.5								
397 211609	73.0936	-144.2165	3.8	-1.6												
397 211853					72.9581	-137.7837	1.6	-0.3								
397 220306	73.0939	-144.2169	3.9	-1.9												
397 231171					72.9583	-137.7844	1.6	-2.8								
397 273376	73.0954	-144.2198	3.4	-2.0												
397 273682					72.9588	-137.7900	1.6	-5.8								
397 288896	73.0958	-144.2204	3.1	-1.8												
397 297262					72.9590	-137.7920	1.4	-5.1								
397 295959	73.0960	-144.2209	3.0	-1.8												
397 296265					72.9591	-137.7931	1.4	-4.5								
397 305054					72.9592	-137.7931	1.3	-3.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
397.305176	73.0962	-144.2213	3.0	-1.7												
397.319397	73.0965	-144.2219	3.0	-1.7												
397.348541	73.0972	-144.2232	3.2	-1.8												
397.362518	73.0976	-144.2239	3.3	-1.9												
397.362946																
397.371063	73.0978	-144.2243	3.3	-2.0	72.9598	-137.7976	1.4	-1.4								
397.371185																
397.392975					72.9599	-137.7979	1.5	-1.3								
397.423035	73.0992	-144.2273	3.5	-2.2	72.9602	-137.7987	1.9	-1.6								
397.438141	73.0996	-144.2281	3.6	-2.2												
397.438477																
397.445404					72.9610	-137.8015	2.7	-2.8								
397.451447	73.1000	-144.2289	3.7	-2.1	72.9611	-137.8020	2.8	-2.9								
397.466003																
397.467438	73.1004	-144.2298	3.8	-2.0	72.9616	-137.8036	3.0	-3.2								
397.496582																
397.496796	73.1013	-144.2312	3.9	-1.7	72.9624	-137.8062	3.3	-3.0								
397.513275	73.1018	-144.2319	3.8	-1.4												
397.513489																
397.523804					72.9628	-137.8075	3.3	-2.6								
397.524200	73.1021	-144.2323	3.7	-1.4	72.9630	-137.8081	3.2	-2.3								
397.539727																
397.541931	73.1026	-144.2330	3.5	-1.4	72.9634	-137.8090	3.0	-2.0								
397.569641																
397.569977	73.1034	-144.2340	3.4	-1.3	72.9641	-137.8104	2.6	-1.7								
397.587738	73.1039	-144.2346	3.5	-1.0												
397.596802																
397.597107	73.1041	-144.2348	3.5	-0.8	72.9646	-137.8116	2.6	-1.7								
397.611481																
397.616852	73.1047	-144.2352	3.6	-0.8	72.9649	-137.8122	2.6	-1.7								
397.642365																
397.642761	73.1054	-144.2360	3.6	-1.5	72.9655	-137.8136	2.5	-1.6								
397.661316																
397.661469	73.1059	-144.2368	3.5	-1.8	72.9659	-137.8143	2.4	-1.2								
397.670319																
397.670471	73.1061	-144.2373	3.4	-1.9	72.9661	-137.8146	2.4	-1.0								
397.684540																
397.684814	73.1065	-144.2379	3.3	-1.8	72.9663	-137.8148	2.4	-0.4								
397.715149																
397.715485	73.1073	-144.2390	2.9	-0.5	72.9669	-137.8148	2.3	0.4								
397.734314																
397.744476					72.9672	-137.8146	2.1	0.5								
397.758209					72.9674	-137.8145	2.0	0.4								
397.759331	73.1081	-144.2382	2.1	1.6	72.9676	-137.8143	1.9	0.4								
397.766724																
397.780269					72.9677	-137.8142	1.8	0.4								
397.788513	73.1085	-144.2368	1.9	1.7	72.9680	-137.8141	1.7	0.3								
397.810272	73.1089	-144.2360	2.1	1.0												
397.819214	73.1090	-144.2358	2.2	0.7												
397.819397																
397.832581					72.9684	-137.8141	1.8	-0.4								
397.840515	73.1094	-144.2354	2.5	0.8	72.9686	-137.8143	1.9	-0.8								
397.840576																
397.862091	73.1099	-144.2347	2.7	1.9	72.9688	-137.8145	1.9	-1.0								
397.862244																
397.879211																
397.879578	73.1102	-144.2336	2.8	2.8	72.9693	-137.8155	1.9	-0.7	73.9242	-145.8074	2.8	4.0				
397.893820																
397.894653	73.1106	-144.2324	2.8	3.2					73.9247	-145.8050	2.7	3.9				
397.894653																
397.894958									73.9249	-145.8039	2.5	3.6				
397.907440	73.1108	-144.2314	2.8	3.0	72.9696	-137.8157	1.8	-0.3								
397.907532																
397.907654																
397.936340	73.1115	-144.2293	2.9	2.1	72.9697	-137.8158	1.7	-0.2	73.9251	-145.8027	2.3	3.1				
397.936462																
397.951813																
397.952118	73.1118	-144.2285	2.9	1.8	72.9702	-137.8159	1.1	-0.1	73.9256	-145.8007	1.9	1.6				
397.952271																
397.957703					72.9703	-137.8159	1.0	-0.1	73.9258	-145.8002	1.7	0.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
397 970490									73.9260	-145.7998	1.5	0.7				
397 970581	73.1122	-144.2276	2.7	2.1												
397 971008					72.9704	-137.8159	0.7	0.0								
397 982971									73.9262	-145.7995	1.3	0.8				
397 983368					72.9704	-137.8159	0.4	0.1								
398 011261	73.1130	-144.2246	1.7	3.4												
398 011505					72.9704	-137.8156	-0.1	0.8								
398 024702					72.9704	-137.8153	-0.3	1.3								
398 032410	73.1132	-144.2226	1.1	3.8												
398 046448									73.9268	-145.7960	1.5	3.6				
398 046631	73.1133	-144.2211	0.9	3.9												
398 046967					72.9704	-137.8142	-0.2	2.4								
398 086853									73.9273	-145.7910	1.7	4.8				
398 086884	73.1136	-144.2170	0.9	3.7												
398 087250					72.9703	-137.8108	-0.3	3.7								
398 107819	73.1137	-144.2150	0.8	3.6												
398 107819									73.9275	-145.7883	1.2	4.6				
398 108185					72.9702	-137.8087	-0.6	3.7								
398 122070									73.9277	-145.7865	0.8	4.4				
398 122284	73.1138	-144.2136	0.5	3.6												
398 122559					72.9701	-137.8074	-0.8	3.4								
398 130035					72.9701	-137.8067	-0.9	3.2								
398 130402	73.1138	-144.2128	0.3	3.7												
398 130469									73.9277	-145.7855	0.6	4.4				
398 162701									73.9278	-145.7817	0.1	4.2				
398 162872	73.1138	-144.2094	-0.4	4.3												
398 163330					72.9698	-137.8043	-1.3	2.4								
398 172913	73.1137	-144.2083	-0.5	4.4												
398 173035					72.9697	-137.8037	-1.5	2.2								
398 173035									73.9278	-145.7805	0.0	4.2				
398 183594									73.9278	-145.7792	-0.1	4.3				
398 183655	73.1137	-144.2070	-0.6	4.6												
398 184082					72.9696	-137.8031	-1.7	2.2								
398 197113									73.9278	-145.7776	-0.2	4.5				
398 197296	73.1136	-144.2052	-0.7	4.9												
398 197388					72.9694	-137.8023	-2.0	2.6								
398 210175									73.9278	-145.7759	-0.2	4.8				
398 210388	73.1136	-144.2035	-0.6	5.2												
398 210571					72.9692	-137.8013	-2.3	3.2								
398 238678									73.9277	-145.7719	0.0	5.2				
398 238831	73.1135	-144.1995	-0.2	5.3												
398 239197					72.9686	-137.7984	-2.7	4.1								
398 247894	73.1135	-144.1983	-0.1	5.2												
398 247894									73.9277	-145.7706	0.1	5.3				
398 248169					72.9684	-137.7975	-2.7	4.2								
398 259338									73.9277	-145.7689	0.2	5.4				
398 259521	73.1135	-144.1967	0.1	5.1												
398 259857					72.9682	-137.7962	-2.7	4.1								
398 271454									73.9277	-145.7670	0.2	5.6				
398 271515					72.9679	-137.7950	-2.6	3.9								
398 271606	73.1135	-144.1951	0.2	5.1												
398 284973									73.9278	-145.7649	0.3	5.9				
398 285126	73.1135	-144.1932	0.2	5.4												
398 314117									73.9279	-145.7599	0.7	6.1				
398 314301	73.1136	-144.1889	0.4	5.4												
398 314484					72.9671	-137.7911	-2.7	3.1								
398 323334									73.9279	-145.7584	0.9	5.9				
398 323364	73.1136	-144.1877	0.5	5.1												
398 323792					72.9669	-137.7903	-2.7	3.0								
398 334686									73.9280	-145.7566	1.0	5.6				
398 334869	73.1136	-144.1862	0.6	4.7												
398 345154									73.9281	-145.7550	1.1	5.3				
398 347168	73.1137	-144.1847	0.6	4.3												
398 359100					72.9661	-137.7877	-2.9	2.8								
398 359100									73.9282	-145.7530	1.1	4.9				
398 359222	73.1138	-144.1834	0.6	4.1												
398 388885									73.9285	-145.7490	0.9	5.4				
398 389038	73.1139	-144.1800	0.4	5.0												
398 398226									73.9285	-145.7474	0.7	5.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
398.399048	73.1139	-144.1785	0.3	5.9												
398.399475					72.9651	-137.7847	-3.3	3.0								
398.409363									73.9286	-145.7456	0.6	6.6				
398.409576	73.1139	-144.1768	0.2	6.7												
398.409637					72.9649	-137.7839	-3.5	3.1								
398.418274	73.1139	-144.1752	0.2	7.3												
398.418274									73.9286	-145.7439	0.4	7.1				
398.432312					72.9642	-137.7820	-4.0	3.3								
398.432556									73.9287	-145.7409	0.2	7.8				
398.432617	73.1140	-144.1723	0.1	8.0												
398.463013					72.9632	-137.7792	-4.1	3.5								
398.463013									73.9287	-145.7342	0.1	7.7				
398.463135	73.1140	-144.1657	0.0	7.7												
398.474274									73.9287	-145.7319	0.3	7.2				
398.474487	73.1140	-144.1635	0.0	7.0												
398.474762					72.9628	-137.7782	-4.0	3.4								
398.483459					72.9626	-137.7774	-3.9	3.4								
398.483459									73.9287	-145.7301	0.4	6.8				
398.483551	73.1140	-144.1619	-0.1	6.5												
398.491058	73.1139	-144.1607	-0.2	6.0												
398.505188					72.9619	-137.7755	-3.8	3.4								
398.505524	73.1139	-144.1585	-0.4	5.4												
398.505554									73.9288	-145.7261	0.6	6.1				
398.536255					72.9610	-137.7726	-3.7	4.0								
398.536469									73.9290	-145.7210	0.7	6.1				
398.536530	73.1138	-144.1543	-0.6	5.3												
398.549072									73.9291	-145.7188	0.7	6.5				
398.549286	73.1137	-144.1524	-0.5	5.7												
398.549377					72.9606	-137.7711	-3.5	4.5								
398.556610					72.9604	-137.7702	-3.4	4.8								
398.556824									73.9291	-145.7174	0.7	6.8				
398.563995									73.9292	-145.7160	0.7	7.1				
398.569397	73.1137	-144.1492	-0.2	6.2												
398.569733					72.9601	-137.7685	-3.3	5.2								
398.577850					72.9599	-137.7674	-3.2	5.4								
398.578217	73.1137	-144.1478	-0.1	6.3												
398.578369									73.9292	-145.7131	0.6	7.5				
398.609039					72.9591	-137.7630	-3.0	5.1								
398.609436	73.1137	-144.1426	0.0	6.2												
398.609467									73.9293	-145.7066	0.2	7.2				
398.623169									73.9293	-145.7040	0.0	6.7				
398.623291					72.9588	-137.7612	-2.9	4.7								
398.629730									73.9293	-145.7028	-0.1	6.4				
398.636780					72.9585	-137.7596	-2.8	4.4								
398.636793	73.1136	-144.1383	-0.1	5.7												
398.644409	73.1136	-144.1371	-0.1	5.7												
398.644836					72.9583	-137.7587	-2.7	4.3								
398.651245									73.9293	-145.6992	-0.2	5.7				
398.681763					72.9576	-137.7544	-2.6	4.8								
398.682129	73.1136	-144.1316	0.1	5.5												
398.682281									73.9293	-145.6944	-0.1	5.7				
398.696686									73.9293	-145.6921	0.1	6.1				
398.696747	73.1137	-144.1295	0.2	5.6												
398.710707									73.9293	-145.6896	0.3	6.7				
398.719116									73.9293	-145.6880	0.4	7.1				
398.719330	73.1137	-144.1260	0.2	6.1												
398.719635					72.9568	-137.7491	-2.8	5.5								
398.754700					72.9560	-137.7441	-2.8	5.5								
398.755005	73.1137	-144.1197	0.1	7.1												
398.755188									73.9295	-145.6801	0.8	8.5				
398.769236					72.9557	-137.7420	-2.7	5.5								
398.769562	73.1138	-144.1170	0.2	7.2												
398.769562									73.9296	-145.6767	1.0	8.9				
398.785156	73.1138	-144.1140	0.4	7.1												
398.785278					72.9554	-137.7396	-2.5	5.9								
398.785309									73.9297	-145.6728	1.3	8.9				
398.793488									73.9298	-145.6708	1.5	8.7				
398.793701	73.1138	-144.1124	0.6	7.0												
398.793884					72.9552	-137.7383	-2.3	6.4								
398.828125					72.9546	-137.7314	-1.9	9.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
398.828308	73.1140	-144.1066	0.7	5.7												
398.828522																
398.841644					72.9544	-137.7281	-1.9	9.9	73.9303	-145.6636	1.5	5.2				
398.842010	73.1141	-144.1046	0.6	5.1												
398.842102									73.9304	-145.6621	1.1	2.8				
398.848267									73.9305	-145.6617	0.9	1.8				
398.860291	73.1142	-144.1022	0.3	5.2												
398.860382									73.9305	-145.6614	0.5	0.3				
398.860596					72.9542	-137.7231	-1.8	9.6								
398.867432	73.1142	-144.1012	0.2	5.5												
398.867432					72.9541	-137.7215	-1.7	9.0								
398.902466									73.9306	-145.6591	0.2	7.3				
398.914124					72.9534	-137.7130	-2.5	4.9								
398.914429	73.1142	-144.0926	0.0	8.5												
398.914581									73.9306	-145.6558	0.4	12.1				
398.921783	73.1142	-144.0909	0.0	9.0	72.9532	-137.7121	-2.8	4.3								
398.921783									73.9307	-145.6472	0.8	15.6				
398.936035																
398.936066	73.1142	-144.0874	0.1	9.7	72.9529	-137.7106	-3.5	3.4								
398.936462																
398.948120	73.1142	-144.0843	0.3	9.8					73.9308	-145.6420	1.1	14.9				
398.948181					72.9525	-137.7096	-4.1	2.8								
398.948456																
398.976929	73.1143	-144.0771	0.5	8.7	72.9513	-137.7077	-4.6	2.8								
398.977081					72.9512	-137.7069	-4.3	3.2								
398.986908																
398.987152	73.1144	-144.0749	0.4	8.1					73.9311	-145.6284	0.9	9.8				
398.987366																
399.012573					72.9505	-137.7042	-1.9	5.2								
399.023926									73.9313	-145.6204	0.4	6.9				
399.024017	73.1144	-144.0680	0.0	6.2	72.9504	-137.7024	-0.1	6.5								
399.024384																
399.052307	73.1144	-144.0636	-0.3	5.7	72.9506	-137.6968	1.4	8.1	73.9314	-145.6149	0.3	7.2				
399.052307					72.9507	-137.6952	1.1	8.1								
399.052612																
399.060333									73.9314	-145.6132	0.3	7.4				
399.060425	73.1144	-144.0624	-0.4	5.7												
399.060608									73.9314	-145.6110	0.3	7.6				
399.071381	73.1143	-144.0607	-0.4	5.8	72.9508	-137.6901	-0.2	7.6								
399.071411																
399.084442									73.9315	-145.6081	0.4	7.9				
399.084808	73.1143	-144.0587	-0.3	6.1					73.9315	-145.6048	0.7	8.1				
399.084839																
399.099854					72.9507	-137.6871	-1.2	6.8								
399.100006	73.1143	-144.0561	0.0	6.7					73.9317	-145.5982	0.8	8.5				
399.100403																
399.128113					72.9503	-137.6824	-1.7	6.2								
399.128204	73.1143	-144.0507	0.0	7.5					73.9318	-145.5938	0.2	8.5				
399.128571																
399.147003					72.9501	-137.6793	-1.5	6.4								
399.147064	73.1143	-144.0470	-0.7	7.4												
399.147491									73.9318	-145.5915	-0.2	8.4				
399.156586	73.1142	-144.0452	-1.1	7.2					73.9317	-145.5871	-0.8	8.3				
399.156738																
399.175507									73.9316	-145.5806	-0.3	8.0				
399.175751	73.1140	-144.0416	-1.6	6.9												
399.204071									73.9316	-145.5765	0.7	7.9				
399.204224	73.1137	-144.0366	-1.0	6.4	72.9496	-137.6695	-0.9	6.3								
399.204590									73.9324	-145.5641	2.2	8.0				
399.222809																
399.222931	73.1136	-144.0335	0.0	6.3					73.9327	-145.5599	2.0	8.1				
399.279724									73.9329	-145.5569	1.8	8.0				
399.279907	73.1140	-144.0241	0.7	6.2												
399.280212					72.9490	-137.6579	-1.4	5.8	73.9331	-145.5540	1.6	7.9				
399.298370																
399.311676																
399.311829	73.1140	-144.0190	-0.1	5.8												
399.325012																
399.325165	73.1140	-144.0170	-0.5	5.4												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
399.354767									73.9334	-145.5474	1.0	8.0				
399.354980	73.1138	-144.0128	-0.8	5.3												
399.373596	73.1137	-144.0101	-0.8	5.6												
399.385071	73.1136	-144.0084	-0.8	5.7												
399.385071									73.9335	-145.5406	0.2	7.9				
399.429169									73.9335	-145.5319	0.1	6.2				
399.429321	73.1133	-144.0025	-1.1	4.0												
399.457916	73.1131	-144.0001	-1.1	2.5												
399.457977									73.9336	-145.5274	0.8	5.2				
399.471893	73.1130	-143.9993	-0.9	2.1												
399.471924									73.9337	-145.5254	1.1	5.2				
399.502777					72.9460	-137.6264	-0.6	3.5								
399.502869									73.9340	-145.5210	1.5	5.2				
399.502960	73.1128	-143.9977	-0.2	1.8												
399.510620	73.1128	-143.9974	0.1	1.9												
399.522369					72.9460	-137.6248	-0.1	2.9								
399.530670	73.1129	-143.9963	0.7	2.2												
399.530823									73.9343	-145.5169	1.4	5.3				
399.544647	73.1130	-143.9954	0.9	2.7												
399.544708									73.9345	-145.5148	1.3	5.5				
399.575775					72.9461	-137.6217	0.5	1.9								
399.576050	73.1132	-143.9930	0.6	2.7												
399.576080									73.9348	-145.5101	1.3	5.3				
399.584900									73.9349	-145.5088	1.3	5.1				
399.594482	73.1133	-143.9919	0.0	2.0												
399.594482									73.9350	-145.5075	1.4	4.8				
399.603333					72.9462	-137.6204	0.4	1.7								
399.603638	73.1133	-143.9915	-0.3	1.6												
399.603821									73.9351	-145.5063	1.4	4.5				
399.617371	73.1132	-143.9910	-0.7	0.9												
399.617523									73.9352	-145.5047	1.5	3.9				
399.648407					72.9463	-137.6184	0.0	1.6								
399.648804	73.1130	-143.9908	-1.0	-0.3												
399.648926									73.9356	-145.5018	1.6	2.8				
399.658630									73.9357	-145.5011	1.6	2.5				
399.658783	73.1129	-143.9909	-0.9	-0.5												
399.674941					72.9462	-137.6170	-0.1	2.2								
399.677094	73.1128	-143.9912	-0.6	-0.6												
399.677307									73.9360	-145.4998	1.8	2.5				
399.690430	73.1127	-143.9914	-0.5	-0.6												
399.690643									73.9362	-145.4989	2.0	2.7				
399.721252					72.9463	-137.6140	0.6	2.5								
399.721588	73.1127	-143.9918	0.0	-0.5												
399.721741									73.9367	-145.4963	2.2	3.1				
399.731781									73.9369	-145.4954	2.1	3.2				
399.731873	73.1127	-143.9919	0.1	-0.6												
399.739899									73.9370	-145.4947	2.0	3.2				
399.746674	73.1127	-143.9922	0.4	-0.6												
399.764099	73.1127	-143.9924	0.5	-0.5												
399.764221									73.9373	-145.4928	1.3	2.1				
399.794434					72.9468	-137.6104	0.7	1.5								
399.794678	73.1128	-143.9929	0.2	-0.8												
399.794861									73.9375	-145.4919	0.6	0.4				
399.804474	73.1128	-143.9931	0.0	-1.1												
399.804474									73.9376	-145.4918	0.5	0.2				
399.812805									73.9376	-145.4918	0.5	0.1				
399.820801	73.1128	-143.9937	-0.4	-1.6												
399.838379	73.1127	-143.9946	-0.8	-2.0												
399.838531									73.9377	-145.4917	0.6	0.2				
399.868347	73.1125	-143.9963	-1.1	-2.2												
399.868530									73.9379	-145.4911	0.6	1.3				
399.876862	73.1124	-143.9968	-1.2	-2.3												
399.876953									73.9379	-145.4908	0.5	1.6				
399.886078	73.1123	-143.9973	-1.2	-2.4												
399.886261									73.9380	-145.4903	0.4	2.0				
399.894226	73.1123	-143.9979	-1.2	-2.7												
399.901611	73.1122	-143.9985	-1.3	-3.1												
399.901642									73.9380	-145.4894	0.3	2.4				
399.913361	73.1121	-143.9995	-1.3	-3.7												
399.913483									73.9380	-145.4886	0.1	2.4				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
399 942719	73.1118	-144.0031	-1.1	-5.4												
399 942760					72.9468	-137.6086	-0.5	-1.4								
399 942841									73.9380	-145.4869	-0.1	1.5				
399 943402	73.1117	-144.0041	-1.0	-5.7												
399 960175	73.1117	-144.0058	-0.9	-6.2												
399 960358									73.9380	-145.4864	-0.2	0.5				
399 960910	73.1116	-144.0069	-0.9	-6.5												
399 977539									73.9380	-145.4863	-0.3	-0.2				
399 977600	73.1115	-144.0088	-0.9	-6.8												
399 989014									73.9379	-145.4865	-0.3	-0.6				
399 989075	73.1113	-144.0109	-1.1	-7.0												
400 017792	73.1111	-144.0161	-1.9	-6.3												
400 017883									73.9379	-145.4871	-0.4	-0.9				
400 018066					72.9464	-137.6134	-0.7	-3.1								
400 035034	73.1108	-144.0187	-2.6	-5.3												
400 035095									73.9378	-145.4875	-0.4	-0.9				
400 053467									73.9377	-145.4880	-0.4	-1.1				
400 053619	73.1104	-144.0211	-3.0	-4.3												
400 074016					72.9463	-137.6167	-0.4	-3.8								
400 074141									73.9377	-145.4884	-0.4	-1.2				
400 092933	73.1101	-144.0223	-3.1	-3.8												
400 093475									73.9376	-145.4895	-0.8	-1.6				
400 093506	73.1095	-144.0249	-3.0	-3.1												
400 110504									73.9374	-145.4903	-1.4	-1.8				
400 110998									73.9372	-145.4913	-2.1	-1.9				
400 129181	73.1087	-144.0275	-3.0	-2.4												
400 129456					72.9461	-137.6239	-0.9	-2.4								
400 140778									73.9370	-145.4919	-2.6	-2.0				
400 140930	73.1084	-144.0282	-3.2	-2.1												
400 169525	73.1076	-144.0297	-4.0	-1.7												
400 182495					72.9454	-137.6252	-2.3	0.1								
400 182861	73.1071	-144.0303	-4.4	-1.7												
400 183014									73.9359	-145.4943	-3.5	-2.0				
400 203718									73.9354	-145.4955	-3.6	-1.9				
400 204102	73.1064	-144.0312	-4.7	-1.7												
400 216095									73.9350	-145.4961	-3.5	-1.8				
400 216309	73.1059	-144.0317	-4.7	-1.8												
400 254974	73.1046	-144.0338	-4.4	-2.4												
400 255157									73.9339	-145.4981	-3.8	-2.0				
400 278137									73.9332	-145.4992	-4.2	-1.1				
400 278198					72.9434	-137.6246	-2.0	-0.7								
400 278290	73.1038	-144.0350	-4.2	-0.8												
400 290802									73.9328	-145.4993	-4.3	0.3				
400 290955	73.1034	-144.0350	-4.1	1.4												
400 320892					72.9429	-137.6256	-1.5	-0.3								
400 327606	73.1022	-144.0315	-4.0	4.2												
400 327789									73.9315	-145.4976	-4.5	2.2				
400 337219									73.9312	-145.4970	-4.4	1.9				
400 337463	73.1019	-144.0305	-3.9	3.5												
400 351532					72.9425	-137.6253	-2.2	1.0								
400 351746									73.9307	-145.4964	-4.3	1.0				
400 351807	73.1015	-144.0294	-3.8	1.8												
400 364807									73.9302	-145.4963	-4.2	-0.2				
400 364929	73.1011	-144.0291	-3.7	-0.1												
400 400879	73.1001	-144.0302	-3.2	-0.7												
400 401031									73.9291	-145.4970	-4.1	-0.3				
400 411896									73.9287	-145.4970	-4.1	0.7				
400 412048	73.0999	-144.0302	-3.0	0.7												
400 424438					72.9408	-137.6220	-3.4	2.2								
400 424805	73.0996	-144.0276	-2.7	2.4												
400 438202									73.9283	-145.4965	-4.0	2.0				
400 438333	73.0993	-144.0285	-2.4	3.8					73.9279	-145.4955	-3.9	3.0				
400 469177					72.9396	-137.6194	-3.1	2.2								
400 469360	73.0988	-144.0249	-1.8	4.5												
400 471690									73.9269	-145.4922	-3.7	3.6				
400 488840									73.9265	-145.4909	-3.7	3.2				
400 488962	73.0986	-144.0231	-1.6	3.6												
400 497162					72.9390	-137.6178	-2.7	2.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
400.497528	73.0984	-144.0221	-1.4	3.0												
400.497650									73.9262	-145.4899	-3.7	2.7				
400.511108	73.0983	-144.0212	-1.2	2.2												
400.511108									73.9258	-145.4890	-3.7	2.2				
400.542603									73.9249	-145.4875	-3.3	1.4				
400.542664	73.0981	-144.0199	-0.7	1.0												
400.549438	73.0980	-144.0197	-0.6	0.9												
400.559143									73.9245	-145.4870	-3.0	1.2				
400.559204	73.0980	-144.0195	-0.5	0.7												
400.570343	73.0980	-144.0193	-0.5	0.6												
400.570526									73.9242	-145.4866	-2.8	1.1				
400.583771	73.0979	-144.0191	-0.5	0.6												
400.583933									73.9240	-145.4862	-2.6	1.1				
400.615509	73.0978	-144.0187	-0.6	0.4												
400.615570									73.9234	-145.4851	-2.5	1.6				
400.624359									73.9232	-145.4847	-2.5	1.9				
400.624420	73.0977	-144.0186	-0.5	0.3												
400.631989	73.0977	-144.0186	-0.5	0.1												
400.631989									73.9230	-145.4842	-2.6	2.2				
400.643616	73.0976	-144.0186	-0.4	-0.3												
400.643799									73.9228	-145.4835	-2.6	2.5				
400.656677	73.0976	-144.0188	-0.4	-1.0												
400.656860									73.9225	-145.4825	-2.7	2.5				
400.688232	73.0975	-144.0202	-0.7	-2.1												
400.688354									73.9219	-145.4805	-2.6	2.1				
400.699249									73.9217	-145.4799	-2.5	2.0				
400.699402	73.0974	-144.0208	-0.9	-1.9												
400.717468	73.0973	-144.0214	-1.0	-0.5												
400.717621									73.9213	-145.4788	-2.3	2.4				
400.730042	73.0972	-144.0214	-0.9	1.0												
400.730194									73.9211	-145.4779	-2.3	3.1				
400.760834					72.9349	-137.6012	-1.9	3.9								
400.761108	73.0970	-144.0196	-0.7	2.4												
400.761322									73.9205	-145.4748	-2.4	3.7				
400.773712									73.9203	-145.4736	-2.3	3.3				
400.773926	73.0969	-144.0189	-0.7	1.6												
400.774170					72.9347	-137.5998	-1.9	4.0								
400.791992	73.0968	-144.0185	-0.8	0.2												
400.792084					72.9344	-137.5980	-1.8	3.6								
400.792145									73.9200	-145.4722	-2.3	2.2				
400.803169									73.9197	-145.4716	-2.2	1.2				
400.824534	73.0964	-144.0191	-1.4	-0.3												
400.834717									73.9192	-145.4711	-2.2	0.4				
400.847565									73.9190	-145.4709	-2.3	0.8				
400.850464	73.0962	-144.0190	-1.6	0.5												
400.867279	73.0960	-144.0187	-1.5	0.6												
400.867279									73.9186	-145.4703	-2.5	1.3				
400.878723	73.0959	-144.0186	-1.4	0.2												
400.878845									73.9184	-145.4698	-2.7	1.5				
400.908752									73.9177	-145.4686	-2.8	1.5				
400.924438									73.9174	-145.4680	-2.8	1.6				
400.943024									73.9170	-145.4671	-2.7	1.8				
400.943085	73.0952	-144.0211	-1.6	-3.3												
400.943481					72.9329	-137.5938	-0.7	-0.7								
400.954163	73.0951	-144.0222	-1.7	-3.9												
400.954193									73.9168	-145.4665	-2.7	1.9				
400.983398	73.0947	-144.0257	-1.7	-4.9												
400.983490									73.9162	-145.4650	-2.4	1.6				
400.993195					72.9328	-137.5950	-0.3	-0.8								
400.993378									73.9160	-145.4646	-2.3	1.4				
400.993439	73.0945	-144.0270	-1.5	-5.0												
401.019012									73.9156	-145.4639	-2.2	0.7				
401.019165	73.0943	-144.0305	-1.5	-5.2												
401.019592					72.9327	-137.5954	-0.3	-0.6								
401.029999									73.9154	-145.4637	-2.2	0.4				
401.030060	73.0941	-144.0320	-1.6	-3.2												
401.057739	73.0938	-144.0355	-1.6	-4.1												
401.058068									73.9148	-145.4637	-2.3	-0.1				
401.065460	73.0937	-144.0363	-1.5	-3.6												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
401.073975	73.0936	-144.0370	-1.4	-3.1												
401.094788									73.9143	-145.4639	-1.8	-0.4				
401.094971	73.0934	-144.0384	-1.1	-2.3												
401.095276					72.9325	-137.5979	-0.2	-2.3								
401.105927									73.9141	-145.4640	-1.5	-0.5				
401.106049	73.0933	-144.0391	-0.9	-2.1												
401.134735									73.9138	-145.4646	-1.1	-0.8				
401.134827	73.0931	-144.0407	-0.7	-2.1												
401.149689									73.9137	-145.4649	-1.1	-0.7				
401.149719	73.0930	-144.0414	-0.8	-1.8												
401.169952									73.9135	-145.4651	-1.1	0.0				
401.170135	73.0929	-144.0422	-1.0	-0.6												
401.170349					72.9325	-137.6024	-0.2	-1.0								
401.181488									73.9134	-145.4650	-1.1	0.6				
401.181702	73.0928	-144.0422	-1.1	0.5												
401.225464									73.9130	-145.4636	-1.7	1.0				
401.225647	73.0924	-144.0399	-1.3	2.6												
401.244476									73.9127	-145.4633	-2.1	0.2				
401.244568					72.9323	-137.6017	-0.4	0.4								
401.244629	73.0922	-144.0387	-1.3	2.0												
401.281250					72.9322	-137.6017	-0.2	-0.2								
401.286224									73.9120	-145.4637	-2.2	-0.4				
401.300995									73.9117	-145.4638	-2.0	-0.2				
401.318207					72.9321	-137.6020	-0.6	-0.5								
401.318329									73.9115	-145.4638	-1.7	-0.1				
401.330750									73.9113	-145.4639	-1.6	-0.2				
401.357269									73.9110	-145.4641	-1.4	-0.3				
401.375916									73.9108	-145.4642	-1.3	-0.1				
401.391327					72.9316	-137.6046	-0.6	-2.3								
401.391571									73.9106	-145.4642	-1.6	0.2				
401.404388									73.9104	-145.4641	-1.6	0.4				
401.428009									73.9101	-145.4639	-1.8	0.2				
401.435577	73.0903	-144.0446	-1.3	-1.9												
401.450165									73.9098	-145.4639	-1.9	-0.3				
401.450287	73.0902	-144.0453	-1.3	-1.5												
401.464020					72.9314	-137.6088	-0.7	-1.2								
401.464417	73.0900	-144.0458	-1.3	-1.0												
401.464478									73.9096	-145.4641	-1.9	-0.7				
401.477509	73.0899	-144.0460	-1.2	-0.5												
401.477509									73.9094	-145.4644	-1.8	-0.9				
401.502136	73.0897	-144.0461	-1.2	0.0												
401.502167									73.9091	-145.4650	-1.7	-0.9				
401.509064									73.9090	-145.4652	-1.7	-0.8				
401.509155	73.0896	-144.0461	-1.3	0.0												
401.523743									73.9088	-145.4655	-1.7	-0.7				
401.523865	73.0894	-144.0461	-1.5	-0.1												
401.536804					72.9308	-137.6088	-0.8	0.1								
401.537140	73.0893	-144.0462	-1.7	-0.5												
401.537323									73.9086	-145.4658	-1.9	-0.7				
401.550232	73.0891	-144.0465	-1.9	-0.8												
401.550323									73.9084	-145.4660	-2.3	-0.8				
401.596802	73.0884	-144.0479	-1.6	-1.0												
401.596802									73.9073	-145.4671	-3.4	-0.9				
401.609924					72.9306	-137.6101	0.1	-1.3								
401.610199	73.0882	-144.0482	-1.3	-0.7												
401.610352									73.9070	-145.4675	-3.6	-0.9				
401.622955	73.0881	-144.0484	-1.1	-0.4												
401.623138									73.9066	-145.4678	-3.8	-0.8				
401.651855									73.9057	-145.4684	-3.8	-0.7				
401.651978	73.0879	-144.0485	-1.7	0.0												
401.652374					72.9306	-137.6117	-0.4	-1.3								
401.669434	73.0876	-144.0485	-2.6	0.1												
401.669495									73.9052	-145.4687	-3.6	-0.6				
401.683685					72.9304	-137.6124	-1.3	-0.3								
401.683777	73.0872	-144.0484	-3.5	0.1												
401.683929									73.9048	-145.4689	-3.4	-0.6				
401.696106	73.0869	-144.0484	-4.2	0.0												
401.696289									73.9045	-145.4692	-3.4	-0.7				
401.726624									73.9037	-145.4699	-3.7	-1.2				
401.726807	73.0858	-144.0487	-4.6	-0.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
401.742035	73.0852	-144.0492	-4.1	-1.6												
401.742157									73.9032	-145.4705	-4.2	-1.5				
401.757996	73.0848	-144.0500	-3.8	-2.1												
401.758118					72.9294	-137.6122	-1.6	-1.0								
401.758179									73.9027	-145.4712	-4.8	-1.8				
401.769836	73.0844	-144.0506	-3.6	-2.1												
401.769989									73.9022	-145.4719	-5.2	-2.0				
401.814972	73.0832	-144.0529	-3.3	-1.7												
401.815186									73.9001	-145.4747	-6.2	-2.3				
401.832977	73.0828	-144.0537	-3.2	-1.6												
401.833099									73.8993	-145.4758	-6.2	-2.3				
401.833252					72.9285	-137.6169	-1.7	-2.6								
401.844238	73.0825	-144.0542	-3.0	-1.7												
401.844360									73.8987	-145.4765	-6.2	-2.2				
401.888489	73.0814	-144.0561	-3.4	-1.1												
401.888672									73.8966	-145.4788	-5.9	-1.3				
401.908600	73.0808	-144.0564	-4.1	-0.2												
401.908630									73.8957	-145.4793	-5.9	-0.7				
401.909027					72.9271	-137.6205	-3.0	-1.3								
401.919342	73.0805	-144.0565	-4.5	0.2												
401.919434									73.8952	-145.4795	-5.9	-0.4				
401.947357					72.9261	-137.6219	-3.7	-1.6								
401.947388									73.8940	-145.4797	-5.8	-0.4				
401.962677	73.0788	-144.0560	-5.2	-0.1												
401.962830									73.8933	-145.4799	-5.6	-0.7				
401.984528									73.8924	-145.4805	-5.2	-1.3				
401.984619	73.0779	-144.0564	-4.7	-1.2												
401.985077					72.9250	-137.6239	-4.2	-2.6								
402.024292	73.0765	-144.0585	-4.8	-2.5												
402.024353									73.8908	-145.4823	-5.1	-1.8				
402.037567	73.0760	-144.0594	-5.3	-2.5												
402.037659									73.8903	-145.4830	-5.3	-1.8				
402.060455									73.8893	-145.4841	-5.4	-1.6				
402.060974					72.9225	-137.6302	-3.8	-2.8								
402.071014									73.8889	-145.4846	-5.5	-1.4				
402.071136	73.0745	-144.0611	-6.1	-1.1												
402.091705	73.0735	-144.0614	-6.2	0.2												
402.100067									73.8876	-145.4854	-5.7	-0.6				
402.100098	73.0731	-144.0613	-6.2	0.6												
402.113098									73.8870	-145.4856	-6.0	-0.2				
402.135895									73.8859	-145.4856	-6.1	0.0				
402.136078	73.0714	-144.0606	-5.7	0.1												
402.136322					72.9204	-137.6323	-4.0	1.1								
402.146790									73.8854	-145.4856	-6.1	-0.1				
402.146942	73.0709	-144.0607	-5.5	-0.5												
402.163208					72.9195	-137.6311	-4.4	2.0								
402.163513	73.0702	-144.0611	-5.5	-1.2												
402.163635									73.8846	-145.4857	-6.2	-0.3				
402.175995									73.8840	-145.4858	-6.2	-0.3				
402.176117	73.0697	-144.0615	-5.6	-1.2												
402.176514					72.9190	-137.6304	-4.6	1.9								
402.188904									73.8834	-145.4859	-6.4	-0.1				
402.210693									73.8822	-145.4856	-6.8	1.3				
402.210876	73.0681	-144.0614	-6.6	2.5												
402.222015									73.8816	-145.4850	-7.0	2.3				
402.235291					72.9167	-137.6280	-6.0	1.5								
402.235533	73.0667	-144.0587	-7.3	5.2												
402.235718									73.8809	-145.4840	-7.3	3.2				
402.242676	73.0663	-144.0576	-7.4	5.3												
402.251801									73.8800	-145.4824	-7.5	3.7				
402.251953	73.0658	-144.0563	-7.5	5.3												
402.252289					72.9158	-137.6273	-6.7	1.5								
402.264618									73.8792	-145.4811	-7.5	3.6				
402.264801	73.0650	-144.0546	-7.4	4.9												
402.284790					72.9141	-137.6262	-7.2	1.1								
402.284790									73.8780	-145.4793	-7.5	3.0				
402.284943	73.0639	-144.0523	-7.1	3.8												
402.308044	73.0626	-144.0503	-6.8	2.8												
402.308228									73.8767	-145.4774	-7.5	3.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
402 316115									73.8761	-145.4765	-7.5	3.6				
402 327926									73.8756	-145.4756	-7.6	4.3				
402 331209	73.0616	-144.0489	-6.8	3.1												
402 337382					72.9117	-137.6247	-7.1	2.2								
402 339813									73.8748	-145.4738	-7.7	5.4				
402 340027	73.0609	-144.0478	-6.8	3.6												
402 350063					72.9100	-137.6223	-7.1	3.6								
402 356307									73.8737	-145.4707	-7.8	6.8				
402 361337	73.0600	-144.0459	-7.1	4.3												
402 371244									73.8729	-145.4683	-7.9	7.1				
402 375005	73.0593	-144.0444	-7.3	4.5												
402 381163	73.0586	-144.0432	-7.6	4.7												
402 381456					72.9087	-137.6200	-7.3	3.6								
402 391317									73.8723	-145.4662	-7.9	6.8				
402 391707									73.8715	-145.4640	-8.0	5.9				
402 396360	73.0579	-144.0415	-7.9	4.9												
402 401561									73.8710	-145.4628	-8.0	5.1				
402 410908					72.9058	-137.6150	-8.0	4.6								
402 411305	73.0555	-144.0363	-8.2	5.8												
402 421209									73.8691	-145.4597	-8.1	3.2				
402 421707									73.8684	-145.4585	-8.0	3.4				
402 431548	73.0547	-144.0343	-8.1	6.1												
402 431917	73.0540	-144.0325	-7.9	6.4												
402 435109									73.8677	-145.4574	-7.8	3.9				
402 440915									73.8668	-145.4558	-7.4	4.6				
402 441659	73.0532	-144.0300	-7.4	6.6												
402 450454									73.8665	-145.4549	-7.2	5.0				
402 450951									73.8658	-145.4531	-6.8	5.6				
402 455213	73.0521	-144.0267	-6.7	6.6												
402 501501					72.9010	-137.6041	-8.1	6.4								
402 503948	73.0513	-144.0240	-6.3	6.3												
402 504120									73.8650	-145.4505	-6.4	6.1				
402 510332	73.0507	-144.0220	-6.0	6.0												
402 516893									73.8644	-145.4483	-6.1	6.3				
402 520510	73.0501	-144.0199	-5.8	6.0												
402 520510									73.8638	-145.4460	-5.9	6.7				
402 526046					72.8994	-137.5997	-7.6	6.2								
402 541793									73.8631	-145.4433	-5.8	7.2				
402 544046	73.0495	-144.0176	-5.5	6.3												
402 551503									73.8623	-145.4395	-5.8	8.2				
402 554104	73.0488	-144.0145	-5.3	7.1												
402 556538					72.8966	-137.5925	-8.4	5.9								
402 559943	73.0481	-144.0115	-5.3	7.8												
402 [illegible]									73.8616	-145.4359	-6.1	8.9				
402 [illegible]	73.0474	-144.0089	-5.4	8.1												
402 [illegible]									73.8610	-145.4328	-6.4	9.2				
402 [illegible]									73.8602	-145.4289	-6.6	9.2				
402 604462	73.0470	-144.0057	-5.2	8.1												
402 [illegible]					72.8947	-137.5878	-9.2	6.7								
402 611059									73.8595	-145.4256	-6.5	8.9				
402 614111	73.0465	-144.0028	-4.7	7.7												
402 [illegible]	73.0459	-143.9996	-4.9	7.2												
402 624306									73.8587	-145.4216	-6.2	8.4				
402 [illegible]	73.0455	-143.9967	-3.3	6.9												
402 631113									73.8574	-145.4153	-5.5	8.2				
402 634322									73.8567	-145.4114	-5.0	8.7				
402 [illegible]	73.0448	-143.9913	-2.6	7.3												
402 [illegible]					72.8891	-137.5738	-8.4	7.8								
402 641954									73.8563	-145.4084	-4.6	9.2				
402 [illegible]	73.0441	-143.9849	-2.6	7.7												
402 [illegible]	73.0442	-143.9845	-2.8	9.4												
402 [illegible]									73.8558	-145.4043	-4.4	10.0				
402 [illegible]	73.0434	-143.9788	-3.1	9.4												
402 [illegible]									73.8548	-145.3958	-4.5	11.0				
402 [illegible]									73.8541	-145.3902	-4.6	11.2				
402 [illegible]	73.0431	-143.9748	-2.9	9.6												
402 [illegible]					72.8851	-137.5564	-9.3	8.8								
402 [illegible]	73.0427	-143.9716	-3.7	9.4												
402 [illegible]									73.8507	-145.3771	-4.7	11.2				
402 [illegible]	73.0424	-143.9679	-3.3	9.7												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
402 779785									73.8532	-145.3823	-4.8	10.9				
402 788820	73.0423	-143.9632	-1.9	8.9												
402 798350									73.8524	-145.3766	-5.0	10.8				
402 807978									73.8520	-145.3732	-5.1	11.0				
402 817911									73.8513	-145.3676	-5.4	12.1				
402 827951	73.0419	-143.9561	-2.0	9.9												
402 837978	73.0417	-143.9538	-2.2	10.7												
402 848670									73.8509	-145.3645	-5.6	13.1				
402 858844	73.0414	-143.9469	-2.6	12.2												
402 868658									73.8502	-145.3582	-6.0	15.0				
402 874207	73.0410	-143.9416	-2.7	13.6												
402 874268									73.8492	-145.3488	-6.2	16.7				
402 884674	73.0408	-143.9379	-2.6	13.7												
402 884765									73.8486	-145.3439	-6.2	16.9				
402 901345									73.8479	-145.3364	-6.2	16.0				
402 901306					72.8784	-137.5106	-5.9	11.5								
402 911398	73.0404	-143.9320	-2.7	13.0												
402 917377	73.0403	-143.9294	-2.9	12.2												
402 926227	73.0398	-143.9243	-3.1	9.8												
402 926210									73.8466	-145.3266	-6.2	11.1				
402 950073									73.8455	-145.3209	-5.9	7.5				
402 950104	73.0393	-143.9191	-3.1	7.4												
402 950522					72.8763	-137.4964	-5.0	11.4								
402 960156	73.0390	-143.9172	-2.9	7.2												
402 960205									73.8451	-145.3188	-5.8	7.2				
402 973816					72.8754	-137.4893	-4.2	12.0								
402 973938									73.8445	-145.3161	-5.6	7.5				
402 974033	73.0387	-143.9145	-2.7	7.6												
402 991750	73.0386	-143.9129	-2.6	8.0												
402 998838	73.0384	-143.9112	-2.4	8.6												
402 998960									73.8438	-145.3125	-5.3	8.6				
402 999092					72.8749	-137.4842	-4.0	12.2								
403 024031									73.8423	-145.3027	-5.0	10.6				
403 024184	73.0378	-143.9019	-2.6	10.6												
403 024811					72.8738	-137.4728	-4.4	11.4								
403 076072									73.8419	-145.2998	-5.0	10.7				
403 076133	73.0375	-143.8991	-3.0	10.9												
403 076276					72.8731	-137.4673	-5.0	10.5								
403 076112									73.8415	-145.2968	-5.1	10.7				
403 076143	73.0373	-143.8962	-3.5	11.1												
403 076084	73.0370	-143.8936	-4.1	11.2												
403 076237									73.8412	-145.2941	-5.3	10.6				
403 076430	73.0367	-143.8905	-4.8	11.2												
403 076430									73.8407	-145.2912	-5.6	10.4				
403 076836					72.8722	-137.4621	-5.5	9.6								
403 076839	73.0362	-143.8872	-5.5	11.2												
403 076830									73.8402	-145.2880	-6.0	10.1				
403 101715									73.8390	-145.2812	-6.5	9.6				
403 101898	73.0350	-143.8798	-6.2	11.1												
403 102334					72.8707	-137.4532	-5.1	9.9								
403 112122	73.0346	-143.8768	-6.1	10.9												
403 120059	73.0338	-143.8720	-5.8	10.6												
403 120191									73.8376	-145.2741	-6.5	9.1				
403 141297									73.8370	-145.2711	-6.3	8.9				
403 141418	73.0332	-143.8686	-5.4	10.4												
403 152344									73.8365	-145.2684	-6.0	8.9				
403 152435	73.0328	-143.8656	-5.1	10.2												
403 172819									73.8354	-145.2622	-5.7	9.5				
403 172962	73.0318	-143.8589	-4.8	10.0												
403 183369									73.8349	-145.2594	-5.6	10.0				
403 183651	73.0314	-143.8558	-4.9	11.3												
403 194433					72.8677	-137.4373	-4.7	11.6								
403 204739	73.0308	-143.8509	-5.0	12.1												
403 204827									73.8342	-145.2547	-5.7	10.6				
403 215295									73.8336	-145.2507	-5.8	10.8				
403 215427	73.0302	-143.8464	-5.1	12.5												
403 215443					72.8666	-137.4189	-5.0	11.0								
403 226149									73.8331	-145.2475	-6.0	10.7				
403 226241	73.0299	-143.8439	-4.9	12.1												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
403 231190									73.8320	-145.2410	-6.3	9.4				
403 251312					72.8653	-137.4095	-4.8	10.5								
403 251343	73.0289	-143.8353	-5.3	11.9												
403 261749					72.8650	-137.4067	-4.9	10.3								
403 [illegible]	73.0277	-143.8273	-5.4	10.2												
403 [illegible]									73.8306	-145.2345	-6.4	8.0				
403 [illegible]									73.8299	-145.2314	-6.4	8.2				
403 [illegible]	73.0272	-143.8237	-5.5	9.7												
403 [illegible]					72.8639	-137.3982	-4.9	10.8								
403 [illegible]									73.8294	-145.2289	-6.4	8.6				
403 303802	73.0267	-143.8210	-5.6	9.5												
403 [illegible]					72.8625	-137.3886	-5.1	12.2								
403 [illegible]	73.0257	-143.8157	-6.1	9.7												
403 [illegible]	73.0253	-143.8132	-6.4	10.0												
403 [illegible]	73.0242	-143.8075	-6.8	11.7												
403 [illegible]	73.0235	-143.8032	-6.9	13.4												
403 [illegible]	73.0230	-143.7992	-6.9	14.9												
403 [illegible]					72.8595	-137.3639	-5.3	13.2								
403 [illegible]	73.0219	-143.7911	-6.6	16.3												
403 [illegible]	73.0214	-143.7868	-6.3	16.1												
403 [illegible]					72.8591	-137.3604	-5.2	13.1								
403 [illegible]	73.0204	-143.7778	-5.2	14.5												
403 [illegible]	73.0200	-143.7736	-4.6	13.1												
403 [illegible]	73.0196	-143.7700	-4.2	11.9												
403 [illegible]					72.8563	-137.3389	-7.1	13.9								
403 [illegible]	73.0190	-143.7646	-4.5	11.0												
403 [illegible]									73.8193	-145.1808	-10.8	10.3				
403 503188									73.8163	-145.1713	-10.5	9.8				
403 505432	73.0174	-143.7535	-7.4	14.7												
403 515076					72.8536	-137.3221	-7.6	14.7								
403 [illegible]									73.8156	-145.1686	-9.8	9.7				
403 [illegible]	73.0168	-143.7495	-8.3	16.6												
403 526123									73.8148	-145.1657	-9.0	9.4				
403 [illegible]	73.0161	-143.7445	-8.9	18.2												
403 [illegible]					72.8521	-137.3114	-6.5	14.2								
403 [illegible]	73.0149	-143.7359	-8.7	18.8												
403 [illegible]									73.8136	-145.1612	-8.0	9.1				
403 [illegible]	73.0141	-143.7301	-8.1	18.0												
403 [illegible]									73.8129	-145.1582	-7.6	8.9				
403 [illegible]									73.8115	-145.1523	-7.4	9.6				
403 [illegible]					72.8499	-137.2959	-6.2	12.3								
403 [illegible]	73.0122	-143.7160	-7.3	14.9												
403 589257									73.8110	-145.1499	-7.6	10.0				
403 [illegible]	73.0116	-143.7120	-7.4	13.8												
403 593151									73.8103	-145.1469	-7.9	10.5				
403 616316					72.8485	-137.2872	-6.6	11.3								
403 616760	73.0105	-143.7058	-7.8	12.7												
403 616913									73.8092	-145.1417	-8.4	10.6				
403 [illegible]	73.0098	-143.7020	-8.1	12.3												
403 [illegible]									73.8084	-145.1383	-8.8	10.2				
403 [illegible]	73.0082	-143.6941	-7.8	12.0												
403 [illegible]	73.0072	-143.6803	-6.9	12.2												
403 671783									73.8056	-145.1269	-6.9	9.0				
403 [illegible]	73.0063	-143.6823	-6.0	12.0												
403 696613									73.8047	-145.1224	-5.5	8.4				
403 701752	73.0057	-143.6788	-5.6	11.7												
403 701935									73.8043	-145.1199	-5.2	8.1				
403 726410									73.8031	-145.1148	-7.3	6.7				
403 726471	73.0047	-143.6716	-5.2	10.4												
403 [illegible]	73.0040	-143.6669	-5.4	8.1												
403 [illegible]									73.8019	-145.1118	-10.2	5.7				
403 [illegible]	73.0031	-143.6621	-5.9	9.0												
403 [illegible]					72.8406	-137.2405	-6.7	9.2								
403 [illegible]									73.8001	-145.1087	-12.0	5.1				
403 [illegible]	73.0026	-143.6585	-6.3	9.2												
403 [illegible]	73.0014	-143.6526	-7.0	10.1					73.7991	-145.1072	-12.2	5.1				
403 [illegible]									73.7969	-145.1037	-11.5	5.6				
403 [illegible]									73.7962	-145.1026	-10.9	6.0				
403 [illegible]	73.0003	-143.6486	-7.0	10.1												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
403 817505									73.7953	-145.1008	-10.2	6.5				
403 833505	72.9989	-143.6432	-8.3	10.5												
403 [illegible]									73.7937	-145.0965	-8.9	7.5				
403 [illegible]	72.9982	-143.6395	-8.3	10.2												
403 [illegible]									73.7930	-145.0943	-8.5	7.9				
403 871521									73.7916	-145.0895	-8.1	8.3				
403 [illegible]	72.9956	-143.6295	-8.1	8.5												
403 891113									73.7904	-145.0851	-8.1	7.9				
403 911549	72.9941	-143.6243	-7.6	7.7												
403 91[illegible]46					72.8342	-137.2159	-3.6	6.9								
403 923354	72.9935	-143.6223	-7.3	7.5												
403 943339	72.9925	-143.6188	-7.0	7.1												
403 959536	72.9919	-143.6166	-6.8	6.9												
403 9[illegible]98					72.8332	-137.2093	-3.3	6.0								
403 [illegible]179	72.9914	-143.6149	-6.7	6.7												
403 [illegible]699	72.9900	-143.6103	-6.2	6.5												
403 [illegible]157					72.8321	-137.2040	-4.5	4.9								
404 [illegible]000																
404 [illegible]327	72.9889	-143.6061	-5.6	6.4	72.8318	-137.2030	-4.9	4.6								
404 030853	72.9883	-143.6038	-5.4	6.2												
404 031189					72.8305	-137.1998	-5.6	3.5								
404 043192	72.9879	-143.6023	-5.3	6.1												
404 [illegible]114									73.7794	-145.0592	-6.7	3.6				
404 [illegible]527	72.9868	-143.5981	-4.8	5.3	72.8290	-137.1968	-4.9	3.0								
404 [illegible]780																
404 077209	72.9865	-143.5968	-4.7	5.0												
404 [illegible]437	72.9860	-143.5951	-4.6	4.7												
404 [illegible]790									73.7782	-145.0568	-6.4	4.0				
404 106687									73.7774	-145.0549	-6.5	4.8				
404 [illegible]750	72.9854	-143.5932	-4.7	4.7	72.8277	-137.1935	-3.6	3.6								
404 [illegible]147																
404 115784									73.7770	-145.0537	-6.6	5.3				
404 [illegible]902									73.7751	-145.0476	-6.5	6.2				
404 [illegible]305	72.9836	-143.5870	-5.5	5.6												
404 [illegible]978	72.9831	-143.5852	-5.7	5.8												
404 [illegible]190									73.7744	-145.0455	-6.3	5.9				
404 [illegible]617									73.7736	-145.0429	-6.1	5.1				
404 [illegible]800	72.9823	-143.5825	-5.7	5.8												
404 [illegible]187					72.8258	-137.1843	-3.3	5.8								
404 [illegible]620									73.7732	-145.0417	-6.1	4.5				
404 [illegible]742	72.9819	-143.5812	-5.5	5.6												
404 [illegible]870					72.8249	-137.1794	-4.1	5.2								
404 [illegible]248																
404 [illegible]505									73.7719	-145.0391	-6.8	3.3				
404 [illegible]051									73.7713	-145.0381	-7.5	3.1				
404 [illegible]331									73.7706	-145.0370	-7.9	3.4				
404 [illegible]514	72.9793	-143.5717	-4.7	5.5					73.7694	-145.0350	-7.7	4.9				
404 [illegible]020					72.8234	-137.1749	-4.5	3.2								
404 [illegible]456	72.9790	-143.5704	-4.7	5.6												
404 [illegible]330					72.8224	-137.1726	-4.3	2.9								
404 [illegible]183	72.9782	-143.5674	-5.0	5.3												
404 [illegible]602	72.9776	-143.5655	-5.3	4.7												
404 [illegible]649	72.9763	-143.5617	-5.7	5.4												
404 [illegible]740					72.8209	-137.1679	-4.6	5.9								
404 [illegible]550	72.9759	-143.5603	-5.7	6.2												
404 361542					72.8198	-137.1627	-5.2	8.4								
404 [illegible]899	72.9749	-143.5562	-5.8	7.6												
404 [illegible]312	72.9744	-143.5539	-5.9	7.8												
404 391327	72.9737	-143.5509	-5.9	7.6												
404 407728																
404 [illegible]990					72.8178	-137.1523	-5.1	7.5	73.7631	-145.0029	-4.5	4.4				
404 [illegible]081	72.9729	-143.5477	-5.9	6.8												
404 [illegible]794	72.9716	-143.5430	-5.9	5.7												
404 442402									73.7615	-144.9996	-5.7	2.8				
404 [illegible]432	72.9710	-143.5412	-6.0	5.7												
404 [illegible]614	72.9702	-143.5386	-6.0	6.0												
404 [illegible]537					72.8159	-137.1422	-4.0	4.5								
404 481689									73.7599	-144.9964	-6.6	4.3				
404 [illegible]733	72.9695	-143.5362	-5.8	6.7												

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
404 490631									73.7594	-144.9953	-6.6	4.7				
404 490753	72.9691	-143.5347	-5.6	6.3												
404 522186	72.9678	-143.5293	-5.3	7.0												
404 522247									73.7578	-144.9907	-6.3	6.0				
404 541160									73.7569	-144.9874	-6.1	6.9				
404 541751	72.9670	-143.5255	-5.3	7.9												
404 554871	72.9664	-143.5226	-5.4	8.6												
404 554871									73.7563	-144.9846	-6.0	7.6				
404 563043									73.7559	-144.9827	-6.0	8.1				
404 563873	72.9660	-143.5205	-5.5	9.0												
404 563405	72.9652	-143.5158	-5.8	9.0												
404 593879	72.9647	-143.5132	-6.0	8.4												
404 595032									73.7544	-144.9756	-6.2	8.0				
404 618234									73.7534	-144.9715	-6.5	6.8				
404 618356	72.9637	-143.5092	-5.8	6.1												
404 627425	72.9632	-143.5075	-5.4	4.4												
404 627686									73.7528	-144.9693	-6.5	6.1				
404 636597									73.7523	-144.9678	-6.6	5.7				
404 636930	72.9620	-143.5051	-5.3	3.0												
404 659424									73.7511	-144.9644	-6.8	5.5				
404 667877	72.9615	-143.5041	-5.6	3.8												
404 668060									73.7507	-144.9630	-6.9	5.7				
404 683699									73.7495	-144.9597	-7.0	6.0				
404 683660	72.9605	-143.5014	-6.4	6.6												
404 700348	72.9599	-143.4990	-7.0	8.5												
404 700531									73.7489	-144.9578	-7.0	6.0				
404 709137	72.9594	-143.4970	-7.3	9.6												
404 709289									73.7484	-144.9563	-7.0	5.9				
404 730655	72.9582	-143.4911	-7.5	10.4												
404 730957					72.8072	-137.1024	-4.3	6.5								
404 734131									73.7471	-144.9523	-6.5	5.8				
404 741608									73.7467	-144.9511	-6.3	5.8				
404 761414	72.9565	-143.4834	-6.1	8.3												
404 761414									73.7458	-144.9481	-5.5	5.4				
404 773193					72.8058	-137.0955	-4.4	6.0								
404 773438	72.9560	-143.4810	-5.3	7.1												
404 773590									73.7453	-144.9464	-5.1	5.0				
404 781721	72.9556	-143.4796	-4.9	6.2												
404 782104									73.7450	-144.9452	-4.8	4.6				
404 805495	72.9548	-143.4763	-4.2	4.7												
404 805708					72.8047	-137.0906	-4.2	5.5								
404 809228									73.7441	-144.9420	-4.5	4.4				
404 815674	72.9545	-143.4751	-4.1	4.6												
404 815826									73.7438	-144.9411	-4.5	4.6				
404 817802	72.9539	-143.4728	-4.3	5.1												
404 817923									73.7431	-144.9386	-4.7	5.4				
404 817046	72.9535	-143.4709	-4.5	5.9												
404 847138									73.7426	-144.9365	-4.8	6.1				
404 855255	72.9532	-143.4696	-4.7	6.5												
404 870525	72.9518	-143.4630	-5.0	7.3												
404 896686									73.7410	-144.9283	-4.9	7.3				
404 904781	72.9512	-143.4601	-4.8	6.6												
404 906403									73.7404	-144.9252	-4.8	7.1				
404 921326	72.9507	-143.4576	-4.6	5.8												
404 921387					72.8014	-137.0742	-3.6	6.0								
404 931478									73.7398	-144.9223	-4.7	6.7				
404 939352									73.7395	-144.9209	-4.8	6.4				
404 957194	72.9495	-143.4526	-3.7	5.5												
404 966217									73.7381	-144.9146	-5.1	6.5				
404 966348	72.9492	-143.4513	-3.5	5.9												
404 977187									73.7376	-144.9122	-5.4	7.0				
404 996124					72.7990	-137.0614	-4.8	7.0								
405 003876	72.9481	-143.4436	-5.4	10.2												
405 026733	72.9469	-143.4367	-7.4	12.4												
405 033091									73.7351	-144.9009	-6.3	7.9				
405 042267	72.9460	-143.4317	-7.8	12.0												
405 053658	72.9454	-143.4286	-7.7	11.3												
405 065621									73.7342	-144.8968	-6.4	7.7				
405 071991									73.7332	-144.8937	-6.3	7.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
405 072052	72 9442	-143 4233	-6 6	9 3												
405 072418					72 7965	-137 0481	-2 4	5 8								
405 073285	72 9439	-143 4216	-6 0	8 5												
405 078572	72 9431	-143 4178	-4 7	6 8												
405 078633									73 7320	-144 8874	-5 7	6 9				
405 108673									73 7315	-144 8856	-5 6	6 5				
405 108856	72 9427	-143 4160	-4 4	6 3												
405 109100					72 7962	-137 0428	-0 6	5 9								
405 118011									73 7311	-144 8839	-5 4	6 1				
405 118195	72 9424	-143 4145	-4 2	5 9												
405 128373	72 9422	-143 4133	-4 1	5 8												
405 136495									73 7308	-144 8826	-5 3	5 8				
405 147980									73 7299	-144 8794	-4 9	5 1				
405 148071	72 9415	-143 4100	-4 1	5 9												
405 155090	72 9412	-143 4089	-4 2	6 1												
405 170013					72 7956	-137 0320	-2 7	7 4								
405 170380	72 9407	-143 4063	-4 4	6 7												
405 170532									73 7291	-144 8763	-4 7	5 2				
405 183655									73 7286	-144 8743	-4 8	5 8				
405 183807	72 9403	-143 4039	-4 7	7 2												
405 193420									73 7282	-144 8727	-4 9	6 3				
405 193604	72 9399	-143 4020	-4 8	7 5												
405 201111	72 9396	-143 4005	-4 8	7 6												
405 223816									73 7270	-144 8670	-5 0	6 9				
405 223999	72 9388	-143 3960	-4 8	7 4												
405 224365					72 7939	-137 0217	-4 5	7 0								
405 230988	72 9385	-143 3947	-4 7	7 1												
405 242249					72 7933	-137 0186	-4 0	6 5								
405 242493	72 9381	-143 3926	-4 6	6 6												
405 242645									73 7263	-144 8636	-5 0	6 3				
405 257904					72 7928	-137 0160	-3 6	6 0								
405 257904									73 7257	-144 8611	-4 9	5 8				
405 258057	72 9375	-143 3900	-4 3	6 2												
405 268188									73 7253	-144 8595	-4 8	5 6				
405 268341	72 9372	-143 3883	-4 1	6 2												
405 276459									73 7250	-144 8582	-4 7	5 5				
405 276489	72 9369	-143 3870	-3 9	6 2												
405 276856					72 7923	-137 0132	-2 9	5 6								
405 295225									73 7242	-144 8548	-4 5	5 4				
405 299438	72 9363	-143 3832	-3 4	6 6												
405 299591					72 7919	-137 0099	-2 2	5 8								
405 306213									73 7240	-144 8538	-4 4	5 4				
405 306427	72 9361	-143 3819	-3 3	6 7												
405 315125	72 9359	-143 3804	-3 1	6 9												
405 315308									73 7237	-144 8524	-4 3	5 5				
405 331329					72 7914	-137 0048	-1 9	6 5								
405 331543									73 7231	-144 8500	-3 9	5 2				
405 331604	72 9355	-143 3774	-2 9	6 8												
405 342224					72 7912	-137 0029	-2 0	6 5								
405 342285									73 7228	-144 8485	-3 6	5 0				
405 342377	72 9353	-143 3756	-2 8	6 5												
405 352051									73 7226	-144 8472	-3 1	4 7				
405 352173	72 9350	-143 3739	-2 8	6 2												
405 352631					72 7911	-137 0012	-2 1	6 3								
405 374176					72 7907	-136 9979	-2 3	5 2								
405 380981									73 7220	-144 8435	-2 2	5 1				
405 388438	72 9343	-143 3686	-2 6	5 2												
405 404236					72 7902	-136 9946	-2 3	3 7								
405 404573	72 9340	-143 3664	-2 6	5 0												
405 404633									73 7216	-144 8399	-2 2	5 8				
405 415436					72 7900	-136 9935	-2 1	3 6								
405 415680									73 7214	-144 8381	-2 4	5 8				
405 415741	72 9337	-143 3650	-2 5	5 0												
405 427582									73 7212	-144 8362	-2 7	5 5				
405 427763	72 9335	-143 3634	-2 3	5 0												
405 436070					72 7898	-136 9924	-1 9	3 5								
405 447968					72 7895	-136 9905	-1 6	3 6								
405 447978									73 7207	-144 8334	-2 9	4 7				
405 448020	72 9332	-143 3607	-2 0	4 9												
405 459078									73 7206	-144 8325	-2 9	4 3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
405 462646					72.7893	-136.9892	-1.4	3.6								
405 476929					72.7892	-136.9879	-1.4	3.5								
405 477325	72.9328	-143.3572	-1.8	4.2												
405 477417									73.7201	-144.8301	-2.4	3.7				
405 488251					72.7891	-136.9868	-1.4	3.5								
405 488617	72.9326	-143.3561	-1.9	3.7												
405 498678									73.7199	-144.8289	-2.0	3.9				
405 502594									73.7197	-144.8274	-1.5	4.2				
405 502777	72.9324	-143.3548	-2.0	3.2												
405 502960					72.7889	-136.9855	-1.4	3.5								
405 521149					72.7887	-136.9839	-1.4	3.3								
405 521423	72.9321	-143.3534	-2.0	2.6												
405 521423									73.7195	-144.8251	-1.3	4.5				
405 528503									73.7195	-144.8243	-1.4	4.5				
405 530534	72.9320	-143.3529	-2.0	2.5												
405 537048	72.9318	-143.3524	-2.1	2.5												
405 537079									73.7194	-144.8232	-1.6	4.6				
405 537415					72.7885	-136.9826	-1.4	2.9								
405 548774					72.7884	-136.9817	-1.3	2.6								
405 550140	72.9316	-143.3515	-2.2	2.7												
405 550293									73.7192	-144.8215	-2.2	4.6				
405 560913					72.7883	-136.9810	-1.3	2.2								
405 561279	72.9314	-143.3506	-2.4	3.4												
405 561432									73.7189	-144.8201	-2.8	4.6				
405 577097	72.9311	-143.3489	-2.7	5.0												
405 592933					72.7880	-136.9793	-1.2	1.9								
405 594330	72.9307	-143.3462	-2.8	6.8												
405 594360									73.7181	-144.8159	-3.4	4.7				
405 601410									73.7179	-144.8150	-3.3	4.7				
405 611969									73.7177	-144.8137	-3.0	4.6				
405 612091	72.9304	-143.3428	-2.5	7.6												
405 612488					72.7878	-136.9783	-1.1	2.4								
405 623077					72.7877	-136.9776	-1.1	2.9								
405 623322	72.9301	-143.3406	-2.2	7.4												
405 623474									73.7174	-144.8123	-2.6	4.4				
405 633820					72.7876	-136.9767	-1.0	3.5								
405 634309									73.7172	-144.8110	-2.2	4.0				
405 650574					72.7875	-136.9750	-0.8	4.1								
405 650635									73.7170	-144.8094	-1.5	3.2				
405 666626					72.7874	-136.9733	-0.6	4.1								
405 667145									73.7168	-144.8082	-0.9	2.4				
405 686590									73.7167	-144.8070	-0.4	2.2				
405 687408					72.7873	-136.9713	-0.5	3.2								
405 697083					72.7873	-136.9705	-0.5	2.5								
405 697266									73.7167	-144.8063	-0.3	2.5				
405 707245					72.7872	-136.9700	-0.5	1.8								
405 707611									73.7167	-144.8055	-0.3	2.8				
405 722419					72.7872	-136.9694	-0.6	1.1								
405 723694									73.7166	-144.8042	-0.4	3.3				
405 739584					72.7871	-136.9689	-0.7	1.2								
405 746765									73.7165	-144.8021	-1.0	3.1				
405 761383									73.7164	-144.8010	-1.5	2.4				
405 761780					72.7870	-136.9682	-0.8	1.2								
405 771606	72.9289	-143.3269	-1.2	-1.4												
405 771729					72.7869	-136.9679	-0.9	1.0								
405 771729									73.7162	-144.8004	-1.8	1.7				
405 781342					72.7868	-136.9677	-0.9	0.8								
405 813110					72.7866	-136.9672	-1.0	0.7								
405 813263	72.9284	-143.3283	-1.3	0.8												
405 813416									73.7156	-144.7995	-1.8	0.4				
405 819489					72.7865	-136.9671	-1.0	0.8								
405 819641	72.9284	-143.3280	-1.3	2.0												
405 835205									73.7153	-144.7992	-1.1	0.7				
405 835398	72.9282	-143.3267	-1.0	4.5												
405 846832	72.9281	-143.3251	-0.6	5.8												
405 846993									73.7152	-144.7989	-0.7	0.9				
405 847137					72.7864	-136.9663	-0.6	1.2								
405 855998	72.9281	-143.3237	-0.4	6.4												
405 856110									73.7152	-144.7987	-0.4	1.1				
405 856171					72.7863	-136.9650	-0.3	1.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
405 845286					72.7863	-136.9656	0.1	1.2								
405 868774									73.7152	-144.7982	-0.1	1.4				
405 892268	72.9281	-143.3191	0.4	3.2												
405 915758					72.7864	-136.9651	0.5	0.8								
405 939224									73.7152	-144.7971	0.4	1.9				
405 962356					72.7864	-136.9648	0.6	0.2								
405 985586									73.7153	-144.7964	0.5	2.0				
405 008508	72.9282	-143.3185	0.6	-0.7												
405 031638									73.7153	-144.7956	0.6	1.7				
405 055668	72.9283	-143.3191	0.7	-2.0												
405 078965					72.7865	-136.9648	0.6	0.1								
405 101366	72.9283	-143.3196	0.7	-2.4												
405 125427									73.7154	-144.7952	0.7	1.5				
405 148702					72.7866	-136.9648	0.6	0.0								
405 172948					72.7866	-136.9648	0.5	0.0								
405 195975	72.9285	-143.3215	0.3	-1.9												
405 219097									73.7155	-144.7944	0.5	0.5				
405 242158					72.7867	-136.9647	0.4	0.1								
405 265243					72.7867	-136.9647	0.1	0.2								
405 288327									73.7156	-144.7943	0.0	-0.2				
405 311398	72.9285	-143.3222	-0.2	-0.8												
406 001263	72.9284	-143.3224	-0.6	-0.1												
406 007660					72.7867	-136.9646	-0.3	-0.2								
406 014058	72.9283	-143.3224	-0.6	-0.1												
406 020465									73.7155	-144.7947	-0.6	-0.5				
406 026894	72.9282	-143.3225	-0.5	-0.2												
406 033445									73.7153	-144.7950	-0.7	-0.5				
406 039750					72.7865	-136.9647	-1.1	0.2								
406 046543					72.7864	-136.9646	-1.6	0.8								
406 053009	72.9282	-143.3226	-0.4	-0.3												
406 059040									73.7153	-144.7952	-0.6	-0.6				
406 064432									73.7152	-144.7956	-0.4	-0.8				
406 071085	72.9281	-143.3229	-0.3	-0.6												
406 074890					72.7860	-136.9638	-2.2	1.6								
406 093313	72.9281	-143.3230	-0.3	-0.6												
406 113281									73.7151	-144.7963	-0.1	0.1				
406 113342	72.9281	-143.3234	-0.1	-0.3												
406 113800					72.7856	-136.9627	-0.1	-0.3								
406 116896					72.7856	-136.9628	0.4	-0.9								
406 124756	72.9280	-143.3234	0.0	0.1												
406 124908									73.7151	-144.7962	0.0	0.8				
406 149658									73.7151	-144.7950	0.1	2.6				
406 149841	72.9281	-143.3230	0.1	1.3												
406 149994					72.7859	-136.9644	2.1	-2.3								
406 158997	72.9281	-143.3226	0.0	1.9												
406 159371					72.7861	-136.9650	2.0	-2.1								
406 182445									73.7151	-144.7939	0.1	3.7				
406 190540									73.7151	-144.7908	-0.1	4.4				
406 190892	72.9280	-143.3206	-0.3	3.1												
406 193759					72.7865	-136.9662	1.0	-1.1								
406 194824					72.7865	-136.9664	0.7	-0.9								
406 205243									73.7150	-144.7880	-0.1	0.3				
406 231365	72.9279	-143.3184	-0.4	0.9												
406 234100					72.7863	-136.9646	-0.4	0.5								
406 237457									73.7150	-144.7884	0.1	-2.1				
406 264862									73.7151	-144.7909	0.3	-3.7				
406 265075	72.9279	-143.3194	0.3	-1.8												
406 288288					72.7864	-136.9639	-0.3	1.2								
406 292774					72.7864	-136.9650	0.2	0.7								
406 298136									73.7151	-144.7935	0.2	-2.0				
406 305210	72.9280	-143.3208	0.4	-1.4												
406 306197									73.7152	-144.7940	0.2	-1.4				
406 316258					72.7864	-136.9648	0.2	0.3								
406 319313	72.9280	-143.3211	0.4	-1.7												
406 329255									73.7152	-144.7945	0.1	0.0				
406 339057	72.9281	-143.3218	0.2	-0.3												
406 343149					72.7864	-136.9649	0.1	-0.4								
406 344710									73.7152	-144.7945	0.1	0.2				
407 [illegible]					72.7863	-136.9643	0.1	-0.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
405 321360									73.7152	-144.7940	0.1	1.0				
406 321369	72.9282	-143.3216	0.4	0.7												
406 321714					72.7865	-136.9653	0.2	-0.2								
406 321866									73.7152	-144.7937	0.2	1.2				
406 321889	72.9282	-143.3214	0.6	1.1												
406 414215									73.7153	-144.7926	0.0	0.9				
406 414216					72.7865	-136.9654	0.1	0.0								
406 414337	72.9284	-143.3204	0.7	1.0												
406 414340					72.7865	-136.9654	-0.2	0.1								
406 414344	72.9285	-143.3201	0.0	-0.5												
406 414344									73.7152	-144.7924	-0.5	-0.4				
406 414651					72.7865	-136.9654	-0.4	0.2								
406 414917	72.9285	-143.3204	-0.4	-1.2												
406 415017									73.7151	-144.7926	-0.7	-1.0				
406 415247									73.7151	-144.7929	-0.8	-1.5				
406 415791					72.7864	-136.9652	-0.5	0.0								
406 415885									73.7149	-144.7942	-0.8	-2.2				
406 415915	72.9283	-143.3219	-1.0	-2.0												
406 516571					72.7863	-136.9654	-0.1	-0.5								
406 516707	72.9281	-143.3232	-0.6	-1.1												
406 517059									73.7148	-144.7959	-0.5	-1.7				
406 527314					72.7863	-136.9656	0.1	-0.6								
406 527740	72.9280	-143.3234	-0.3	-0.5												
406 527832									73.7148	-144.7963	-0.3	-1.1				
406 530544									73.7147	-144.7966	-0.1	-0.5				
406 535727	72.9280	-143.3235	0.0	0.0												
406 535818					72.7863	-136.9658	0.3	-0.7								
406 560639					72.7864	-136.9662	0.6	-0.7								
406 560974									73.7148	-144.7964	0.5	0.8				
406 561575	72.9281	-143.3232	0.4	0.8												
406 589661					72.7865	-136.9666	0.4	-0.6								
406 589935	72.9281	-143.3226	0.2	0.7												
406 590118									73.7150	-144.7954	1.0	1.4				
406 600128					72.7865	-136.9668	0.2	-0.5								
406 600454	72.9281	-143.3224	0.1	0.5												
406 600647									73.7150	-144.7951	0.9	1.1				
406 612518									73.7151	-144.7948	0.7	0.7				
406 612610					72.7865	-136.9669	0.0	-0.5								
406 612671	72.9281	-143.3223	-0.1	0.2												
406 633301					72.7865	-136.9671	-0.2	-0.1								
406 633789									73.7152	-144.7946	0.1	0.0				
406 663230					72.7864	-136.9669	-0.4	0.7								
406 663492	72.9280	-143.3224	-0.4	-0.1												
406 663635									73.7151	-144.7948	-0.5	-0.1				
406 673279					72.7864	-136.9666	-0.3	1.0								
406 673553	72.9280	-143.3224	-0.3	0.1												
406 673737									73.7151	-144.7947	-0.6	0.2				
406 695730					72.7864	-136.9663	-0.3	1.2								
406 695883									73.7150	-144.7946	-0.6	0.5				
406 695974	72.9280	-143.3224	-0.2	0.2												
406 705116					72.7864	-136.9656	-0.1	1.0								
406 705451	72.9279	-143.3223	0.0	0.0												
406 705635									73.7150	-144.7942	-0.2	0.8				
406 711447	72.9279	-143.3224	0.1	-0.2												
406 711752					72.7864	-136.9654	0.0	0.8								
406 737671	72.9280	-143.3225	0.2	-0.3												
406 737671					72.7864	-136.9652	0.1	0.0								
406 737793									73.7150	-144.7937	0.2	0.2				
406 747192	72.9280	-143.3226	0.1	-0.3												
406 752331					72.7864	-136.9654	0.0	-0.7								
406 752667									73.7150	-144.7938	0.1	-0.4				
406 759698	72.9280	-143.3225	0.1	0.0												
406 759998					72.7864	-136.9659	-0.2	-1.1								
406 775572	72.9280	-143.3225	0.0	0.7												
406 775743									73.7150	-144.7941	-0.1	-0.6				
406 795566	72.9280	-143.3223	0.0	1.2												
406 795818					72.7863	-136.9662	-0.2	-1.2								
406 812333	72.9280	-143.3213	-0.1	1.9												
406 812403									73.7150	-144.7946	-0.2	-0.5				
406 812895					72.7861	-136.9670	-0.2	-1.4								

CAMP CARIBOU					CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
406 821533	72.9280	-143.3208	-0.1	2.0												
406 821625					72.7863	-136.9673	-0.2	-1.4								
406 821655									73.7149	-144.7947	-0.2	-0.4				
406 830719					72.7863	-136.9676	-0.1	-1.2								
406 831122									73.7149	-144.7948	-0.1	-0.4				
406 833241					72.7863	-136.9680	0.1	0.2								
406 835302	72.9280	-143.3195	-0.2	0.9												
406 835455									73.7149	-144.7948	0.1	0.4				
406 841103					72.7863	-136.9679	0.1	1.1								
406 842213	72.9279	-143.3193	-0.1	0.2												
406 842214	72.9279	-143.3197	0.1	-1.1												
406 842214									73.7150	-144.7939	0.2	1.3				
406 900550					72.7863	-136.9667	0.1	2.0								
406 904606	72.9280	-143.3200	0.2	-1.3												
406 905607									73.7150	-144.7936	0.2	1.2				
406 908198					72.7863	-136.9660	0.1	1.4								
406 910034	72.9280	-143.3202	0.3	-1.3												
406 912734	72.9280	-143.3211	0.4	-1.5												
406 920056					72.7863	-136.9655	0.0	0.0								
406 920056									73.7150	-144.7929	0.0	0.3				
406 930089	72.9281	-143.3214	0.4	-1.4												
406 934142									73.7150	-144.7930	-0.6	-0.4				
406 944533	72.9281	-143.3224	-0.2	-1.1												
406 964661					72.7863	-136.9661	0.0	-0.5								
406 972260									73.7149	-144.7931	-0.7	-0.4				
406 972290	72.9281	-143.3226	-0.6	-0.9												
406 972687					72.7863	-136.9662	0.1	-0.2								
407 040039																
407 040222	72.9275	-143.3227	-0.6	0.7					73.7146	-144.7937	0.4	-0.1				
407 040528					72.7864	-136.9653	0.2	0.3								
407 040737					72.7864	-136.9653	0.2	0.1								
407 070857					72.7864	-136.9655	-0.3	-0.7								
407 091909									73.7149	-144.7939	0.8	-0.4				
407 115570									73.7150	-144.7944	0.1	-0.9				
407 115753	72.9279	-143.3216	1.4	-0.4												
407 115967					72.7863	-136.9662	-0.4	-0.4								
407 123218	72.9280	-143.3217	1.4	-0.8												
407 131031	72.9282	-143.3226	0.8	-1.4												
407 137584									73.7150	-144.7956	-0.2	-1.0				
407 157776	72.9283	-143.3228	0.4	-1.4												
407 190430									73.7149	-144.7962	-0.2	0.0				
407 190613	72.9282	-143.3237	-0.7	-0.3												
407 190635	72.9281	-143.3237	-0.8	0.2												
407 [illegible]									73.7149	-144.7956	0.0	0.9				
407 230650	72.9279	-143.3230	-0.7	1.2												
407 233159									73.7149	-144.7953	0.1	0.8				
407 264557					72.7871	-136.9651	0.6	-0.5								
407 264557									73.7149	-144.7949	0.1	0.0				
407 273441					72.7872	-136.9656	0.0	-0.2								
407 [illegible]					72.7872	-136.9656	-0.3	0.4								
407 [illegible]									73.7150	-144.7951	0.1	-0.2				
407 [illegible]					72.7870	-136.9649	-1.0	1.0								
407 [illegible]									73.7150	-144.7951	0.1	0.1				
407 330074									73.7150	-144.7951	0.0	-0.2				
407 [illegible]	72.9279	-143.3200	0.4	0.3												
407 347931					72.7869	-136.9646	-1.2	0.8								
407 356744	72.9280	-143.3201	0.4	-0.7												
407 366774					72.7870	-136.9644	-1.4	-0.1								
407 368865					72.7866	-136.9646	-1.2	-0.7								
407 383453									73.7150	-144.7955	0.0	-0.5				
407 383514					72.7864	-136.9655	-0.6	-1.2								
407 410706									73.7150	-144.7956	0.1	-0.1				
407 411102	72.9281	-143.3214	0.1	-1.1												
407 411102									73.7150	-144.7953	0.1	0.8				
407 421051					72.7863	-136.9657	-0.4	-0.9								
407 421256	72.9281	-143.3216	0.0	-0.5												
407 424500									73.7150	-144.7950	0.0	1.0				
407 427996	72.9281	-143.3219	-0.3	-0.2												
407 44[illegible]									73.7150	-144.7945	-0.1	1.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
407 442810					72.7863	-136.9660	0.0	-0.1								
407 454132					72.7863	-136.9660	0.2	0.3								
407 454346	72.9280	-143.3219	-0.6	0.0												
407 457458									73.7150	-144.7941	-0.3	0.7				
407 463755	72.9279	-143.3219	-0.6	-0.1												
407 463917									73.7149	-144.7939	-0.3	0.1				
407 473907					72.7864	-136.9653	0.1	0.6								
407 494121	72.9278	-143.3219	-0.4	-0.4												
407 500000									73.7149	-144.7939	-0.2	-0.1				
407 500305					72.7864	-136.9652	0.1	0.4								
407 517120	72.9278	-143.3224	0.1	-1.5												
407 517151									73.7149	-144.7940	0.0	-0.3				
407 517487					72.7864	-136.9651	0.0	0.0								
407 537283					72.7864	-136.9651	-0.1	-0.2								
407 537557	72.9278	-143.3229	0.3	-2.0												
407 550823									73.7149	-144.7941	0.1	-0.4				
407 556335					72.7864	-136.9654	0.0	-0.4								
407 556641	72.9279	-143.3245	0.4	-1.6												
407 556824									73.7149	-144.7943	-0.2	-0.1				
407 566467					72.7864	-136.9655	0.1	-0.4								
407 566864	72.9279	-143.3248	0.3	-0.7												
407 566986									73.7149	-144.7943	-0.4	0.1				
407 574132	72.9280	-143.3249	0.3	0.1												
407 574463					72.7864	-136.9656	0.1	-0.4								
407 576010									73.7148	-144.7940	-0.7	0.8				
407 582102	72.9280	-143.3245	0.1	1.5												
407 593529					72.7864	-136.9657	0.0	-0.3								
407 600403	72.9280	-143.3242	0.0	1.9												
407 603699									73.7147	-144.7937	-0.7	1.1				
407 629730					72.7863	-136.9659	-0.3	0.0								
407 629913	72.9279	-143.3225	-0.3	1.8												
407 630096									73.7145	-144.7928	-0.6	1.2				
407 638465					72.7863	-136.9659	-0.5	0.0								
407 638740	72.9279	-143.3221	-0.4	1.2												
407 639923									73.7145	-144.7925	-0.5	1.0				
407 647888					72.7863	-136.9659	-0.6	-0.1								
407 647949									73.7145	-144.7923	-0.5	0.7				
407 648071	72.9279	-143.3219	-0.4	0.7												
407 667114	72.9278	-143.3218	-0.2	-0.1												
407 667480					72.7862	-136.9660	-0.5	-0.2								
407 673218									73.7144	-144.7920	-0.3	0.1				
407 675842					72.7862	-136.9660	-0.4	-0.3								
407 676270	72.9278	-143.3218	-0.1	-0.3												
407 710982					72.7861	-136.9663	0.2	-0.1								
407 713104	72.9279	-143.3218	0.3	0.7												
407 713318									73.7144	-144.7921	0.0	0.0				
407 737724					72.7861	-136.9663	0.4	0.0								
407 741974					72.7862	-136.9663	0.7	0.0								
407 746216									73.7144	-144.7919	0.4	0.3				
407 759473	72.9280	-143.3196	0.2	0.2												
407 759564									73.7145	-144.7918	0.5	-0.1				
407 775525					72.7864	-136.9667	0.6	-0.8								
407 781140	72.9280	-143.3196	0.1	-0.5												
407 793182					72.7865	-136.9670	0.4	-1.0								
407 793610									73.7146	-144.7919	0.3	-0.3				
407 815765					72.7865	-136.9674	0.0	0.1								
407 819450	72.9280	-143.3205	-0.2	-0.8												
407 819702									73.7146	-144.7918	-0.3	0.8				
407 853821	72.9279	-143.3204	-0.7	0.2												
407 853951									73.7144	-144.7897	-1.7	3.7				
407 854075					72.7864	-136.9661	-0.6	1.9								
407 861938	72.9279	-143.3203	-0.8	1.0												
407 869955					72.7863	-136.9667	-0.7	0.7								
407 870585	72.9276	-143.3194	-0.5	0.8												
407 [illegible]									73.7136	-144.7846	-2.5	4.7				
407 [illegible]									73.7131	-144.7801	-1.3	4.8				
407 922718	72.9274	-143.3185	-0.5	1.9												
407 930115					72.7863	-136.9649	0.2	-0.4								
407 937370	72.9274	-143.3181	0.3	2.7												
407 934232					72.7863	-136.9649	0.4	-0.2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
407 936690									73.7130	-144.7789	-0.9	5.2				
407 961334					72.7863	-136.9650	0.6	0.0								
407 961487									73.7129	-144.7755	-0.4	5.7				
407 961548	72.9274	-143.3158	-0.2	4.2												
407 965445	72.9274	-143.3150	-0.2	4.4												
407 970367									73.7129	-144.7741	-0.5	5.6				
407 970398					72.7863	-136.9650	0.6	-0.1								
408 006195					72.7865	-136.9651	0.2	-0.2								
408 033595					72.7865	-136.9653	-0.1	-0.3								
408 033661	72.9271	-143.3088	-0.9	1.5												
408 033661									73.7124	-144.7666	-1.9	2.2				
408 043976	72.9270	-143.3085	-0.9	0.5												
408 044042					72.7864	-136.9654	-0.3	-0.3								
408 044471									73.7122	-144.7661	-2.3	1.1				
408 081843	72.9267	-143.3090	-0.5	-0.7												
408 081818					72.7863	-136.9658	-0.4	-0.4								
408 089325	72.9267	-143.3091	-0.3	-0.4												
409 089722					72.7863	-136.9659	-0.3	-0.4								
408 105072					72.7863	-136.9660	-0.1	-0.3								
408 109438	72.9267	-143.3092	0.0	0.2												
408 121124									73.7105	-144.7658	-2.6	1.3				
408 136708	72.9267	-143.3083	-0.5	0.4												
408 156269					72.7864	-136.9662	0.5	0.2								
408 164734									73.7097	-144.7627	-2.3	3.4				
408 163152					72.7864	-136.9661	0.5	0.4								
408 176971					72.7864	-136.9660	0.5	0.6								
408 177307	72.9265	-143.3082	-1.3	0.1												
408 177429									73.7095	-144.7615	-2.4	3.4				
408 193984	72.9263	-143.3080	-2.0	0.6												
408 196391					72.7865	-136.9656	0.3	0.7								
408 220327									73.7083	-144.7573	-3.3	2.2				
408 220716									73.7081	-144.7568	-3.5	1.9				
408 245268					72.7865	-136.9653	-0.2	-0.7								
408 219481	72.9259	-143.3010	1.8	12.3												
408 245664									73.7078	-144.7563	-3.7	1.8				
408 271790					72.7865	-136.9661	-0.2	-2.0								
408 272431									73.7071	-144.7552	-3.9	1.8				
408 304718									73.7062	-144.7535	-3.4	2.0				
408 304779	72.9272	-143.2789	0.4	10.9												
408 313934									73.7060	-144.7530	-3.2	1.9				
408 313965					72.7864	-136.9689	0.0	-2.5								
408 314007	72.9271	-143.2768	-1.8	6.6												
408 332418									73.7058	-144.7526	-3.0	1.9				
408 342497					72.7864	-136.9699	0.2	1.1								
408 347473									73.7052	-144.7511	-2.7	2.6				
408 372554					72.7865	-136.9676	0.2	3.5								
408 372930									73.7045	-144.7486	-3.1	3.3				
408 382360					72.7865	-136.9667	0.1	3.1								
408 382573									73.7043	-144.7477	-3.3	3.3				
408 382721	72.9225	-143.2853	-7.8	-5.9												
408 396613					72.7865	-136.9661	0.0	2.5								
408 396944									73.7041	-144.7470	-3.5	3.2				
408 420134	72.9213	-143.2878	-4.9	-1.6												
408 421783									73.7033	-144.7449	-3.6	2.4				
408 450297					72.7865	-136.9645	-0.3	0.4								
408 470715									73.7026	-144.7434	-3.2	1.5				
408 470736					72.7864	-136.9644	-0.3	0.3								
408 479819	72.9202	-143.2856	-2.0	3.8												
408 469810									73.7021	-144.7427	-3.0	1.5				
408 470154					72.7864	-136.9643	-0.3	0.2								
408 493835					72.7863	-136.9643	-0.3	-0.1								
408 494049									73.7016	-144.7416	-3.0	1.7				
408 522102					72.7863	-136.9646	-0.2	-0.5								
408 522438	72.9194	-143.2800	-1.3	3.1												
408 522590									73.7008	-144.7401	-3.7	2.1				
408 522998					72.7863	-136.9647	-0.2	-0.6								
408 523285	72.9193	-143.2793	-1.1	2.9												
408 523458									73.7005	-144.7395	-4.1	2.3				
408 524504									73.7001	-144.7388	-4.5	2.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
408 541617	72.9192	-143.2787	-0.8	1.5												
408 543503					72.7863	-136.9649	-0.1	-0.6								
408 546711					72.7863	-136.9652	0.0	-0.7								
408 567047	72.9191	-143.2785	-0.8	-0.7												
408 567108									73.6993	-144.7373	-4.9	2.4				
408 594252					72.7863	-136.9659	0.0	-1.0								
408 596497	72.9189	-143.2798	-0.8	-2.2												
408 596649									73.6982	-144.7356	-4.2	1.6				
408 603743					72.7863	-136.9661	0.0	-1.1								
408 604010	72.9189	-143.2803	-0.8	-2.0												
408 613537									73.6976	-144.7348	-2.6	1.2				
408 613659	72.9188	-143.2810	-0.6	-1.5												
408 620056					72.7863	-136.9665	-0.1	-1.2								
408 620374					72.7862	-136.9671	-0.2	-1.1								
408 670044					72.7862	-136.9677	-0.1	0.0								
408 670135	72.9185	-143.2812	-1.1	1.5												
408 670288									73.6970	-144.7331	-1.2	1.5				
408 670366					72.7862	-136.9677	0.0	0.5								
408 671169	72.9184	-143.2807	-1.4	2.1												
408 671302									73.6969	-144.7327	-1.3	1.7				
408 694397									73.6968	-144.7320	-1.7	1.9				
408 694550	72.9182	-143.2797	-1.9	2.9												
408 694655					72.7862	-136.9673	0.2	1.1								
408 712738									73.6965	-144.7310	-2.3	1.8				
408 713319					72.7862	-136.9668	0.4	1.2								
408 714446	72.9174	-143.2758	-2.3	2.2												
408 744037					72.7863	-136.9660	0.6	0.6								
408 744598									73.6958	-144.7299	-2.6	0.8				
408 753113									73.6957	-144.7297	-2.5	0.5				
408 758738									73.6954	-144.7296	-2.3	-0.1				
408 758821	72.9170	-143.2747	-2.0	1.3												
408 784104					72.7864	-136.9657	0.4	0.8								
408 786377					72.7865	-136.9651	0.1	1.8								
408 819489	72.9162	-143.2731	-1.9	1.3												
408 819550									73.6946	-144.7302	-1.3	0.0				
408 819733					72.7864	-136.9630	-0.4	2.6								
408 842438									73.6945	-144.7296	-1.0	2.0				
408 842560					72.7863	-136.9618	-0.6	1.1								
408 875172									73.6941	-144.7240	-1.2	4.1				
408 875203	72.9152	-143.2701	-0.9	1.5												
408 905579					72.7860	-136.9627	-0.5	-1.4								
408 905610	72.9152	-143.2699	-0.8	1.4												
408 913426					72.7860	-136.9633	-0.4	-1.2								
408 913466									73.6939	-144.7221	-1.3	2.5				
408 913588	72.9151	-143.2694	-0.3	1.1												
408 931161									73.6933	-144.7213	-0.9	-0.5				
408 931283	72.9152	-143.2686	0.0	0.2												
408 931690					72.7859	-136.9646	0.2	-0.6								
408 937671					72.7860	-136.9648	0.4	-0.5								
408 937946									73.6932	-144.7216	-0.7	-0.4				
408 937976	72.9151	-143.2685	-0.4	0.3												
409 000308					72.7860	-136.9650	0.5	-0.1								
409 047546					72.7862	-136.9646	0.5	0.9								
409 054291									73.6930	-144.7209	-0.1	1.4				
409 054413	72.9144	-143.2661	-2.5	3.0												
409 084564	72.9139	-143.2637	-1.3	2.3												
409 084564									73.6930	-144.7197	0.6	1.3				
409 085663					72.7864	-136.9636	0.6	0.7								
409 101195					72.7865	-136.9635	0.3	-0.6								
409 121216									73.6933	-144.7192	1.0	-0.4				
409 161713					72.7865	-136.9646	-0.4	-0.9								
409 175832	72.9152	-143.2680	1.2	-2.8												
409 195953									73.6936	-144.7220	-0.3	-1.4				
409 224084									73.6934	-144.7231	-0.7	-0.5				
409 224098	72.9153	-143.2704	-0.7	-1.6												
409 271179					72.7859	-136.9644	-0.2	0.5								
409 274031	72.9149	-143.2711	-1.1	1.3												
409 274213									73.6932	-144.7231	-0.4	0.5				
409 311111									73.6931	-144.7226	-0.3	0.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
409 344391					72 7861	-136 9641	0 5	-0 4								
409 344666									73 6930	-144 7233	-0 1	-1 5				
409 344696	72 9146	-143 2691	0 3	0 7												
409 353577					72 7861	-136 9642	0 5	-0 6								
409 353668									73 6930	-144 7237	0 1	-1 9				
409 365526									73 6931	-144 7252	0 6	-0 8				
409 417175					72 7863	-136 9654	0 0	-0 5								
409 417572	72 9152	-143 2696	1 0	-0 4												
409 417603									73 6933	-144 7248	0 9	1 3				
409 426636					72 7863	-136 9655	-0 2	-0 4								
409 426941	72 9152	-143 2697	0 9	-0 2												
409 426941									73 6934	-144 7245	0 8	1 5				
409 435369					72 7862	-136 9658	-0 2	-0 5								
409 465399					72 7862	-136 9663	0 1	-0 5								
409 490417									73 6935	-144 7219	-0 3	0 9				
409 497681					72 7862	-136 9664	0 2	-0 3								
409 499786									73 6935	-144 7217	-0 6	0 6				
409 503325					72 7863	-136 9664	0 2	0 3								
409 503691	72 9153	-143 2687	-0 7	0 4												
409 563837					72 7863	-136 9660	-0 1	0 5								
409 563871	72 9152	-143 2684	-0 6	0 2												
409 563954									73 6930	-144 7222	-0 8	-1 1				
409 604315	72 9151	-143 2683	0 0	0 0												
409 604506									73 6929	-144 7236	0 2	-0 9				
409 634383					72 7861	-136 9653	-0 2	0 3								
409 634566	72 9151	-143 2682	0 2	0 3												
409 634719									73 6931	-144 7239	0 7	0 5				
409 678131					72 7861	-136 9650	0 2	0 4								
409 678519									73 6933	-144 7221	0 4	2 4				
409 710371	72 9151	-143 2675	0 0	0 0												
409 710502					72 7862	-136 9646	0 2	0 3								
409 710739									73 6933	-144 7202	-0 1	1 2				
409 716018					72 7862	-136 9645	0 2	0 2								
409 721973	72 9151	-143 2675	0 0	-0 3												
409 721946					72 7862	-136 9645	0 0	0 0								
409 721404									73 6933	-144 7206	-0 1	-1 4				
409 741309	72 9151	-143 2691	0 1	-1 6												
409 784400									73 6933	-144 7221	0 1	-1 7				
409 784522					72 7862	-136 9646	-0 1	-0 5								
409 778030					72 7862	-136 9648	-0 2	-0 7								
409 824200					72 7862	-136 9653	-0 5	-0 1								
409 824615									73 6933	-144 7233	-0 4	-0 4				
409 825745	72 9151	-143 2705	-0 2	-0 5												
409 860779									73 6931	-144 7229	-0 8	1 0				
409 861115					72 7860	-136 9643	-0 4	1 9								
409 862220	72 9150	-143 2701	-0 2	1 0												
409 884254					72 7860	-136 9628	0 0	0 4								
409 930516					72 7860	-136 9638	0 1	-2 0								
409 930822	72 9150	-143 2686	-0 1	0 0												
409 942047									73 6928	-144 7207	0 5	0 1				
409 971309	72 9150	-143 2690	-0 1	-0 6												
409 972031									73 6930	-144 7211	0 9	-0 7				
409 972092					72 7860	-136 9657	0 4	-1 5								
410 000759					72 7862	-136 9662	0 6	0 3								
410 000881	72 9150	-143 2694	0 1	-0 3												
410 012634									73 6933	-144 7218	0 7	-0 6				
410 019409	72 9150	-143 2695	0 2	-0 1												
410 019836	•				72 7862	-136 9660	0 7	0 9								
410 045065									73 6934	-144 7223	0 0	-0 7				
410 049370					72 7864	-136 9651	0 3	1 4								
410 050558	72 9151	-143 2696	0 3	-0 4												
410 052642					72 7864	-136 9641	-0 3	0 4								
410 086182									73 6933	-144 7233	-0 3	-1 0				
410 088440	72 9151	-143 2703	-0 1	-0 6												
410 093338	72 9151	-143 2704	-0 3	-0 4												
410 093764					72 7863	-136 9641	-0 4	-0 1								
410 103739									73 6932	-144 7241	-0 3	-0 4				
410 124207					72 7862	-136 9645	-0 5	-0 0								
410 1[illegible]					72 7861	-136 9650	-0 4	-0 1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
410.143300									73.6931	-144.7239	-0.3	0.6				
410.163483	72.9149	-143.2705	-0.3	-0.1												
410.170898	72.9149	-143.2705	-0.2	-0.2												
410.171112					72.7861	-136.9665	-0.2	-3.1								
410.199585									73.6931	-144.7234	0.0	0.0				
410.223787					72.7860	-136.9714	-0.2	-1.3								
410.223808	72.9149	-143.2712	0.0	-0.6												
410.230269									73.6931	-144.7237	0.0	-0.5				
410.245575									73.6931	-144.7239	0.0	-0.3				
410.245728	72.9149	-143.2714	0.0	-0.4												
410.245758					72.7860	-136.9715	-0.4	1.0								
410.275116									73.6931	-144.7239	-0.2	0.3				
410.275543					72.7859	-136.9694	-0.5	3.7								
410.302856									73.6930	-144.7234	-0.2	0.7				
410.311157					72.7859	-136.9660	1.0	3.0								
410.311310									73.6930	-144.7233	-0.1	0.7				
410.319672					72.7860	-136.9654	1.8	2.4								
410.319672									73.6930	-144.7231	0.0	0.6				
410.350037									73.6930	-144.7226	0.3	0.6				
410.350281					72.7867	-136.9640	3.7	1.4								
410.376068					72.7874	-136.9632	2.6	1.0								
410.376160									73.6931	-144.7222	0.3	0.6				
410.392975					72.7876	-136.9629	0.2	0.2								
410.393188									73.6931	-144.7219	0.2	0.5				
410.393230	72.9149	-143.2691	0.1	1.3												
410.424225									73.6932	-144.7216	0.1	0.1				
410.424286					72.7871	-136.9633	-3.0	-1.0								
410.450073									73.6932	-144.7217	-0.1	-0.3				
410.450256					72.7865	-136.9641	-2.9	-1.3								
410.460790					72.7862	-136.9646	-2.1	-1.1								
410.466156	72.9149	-143.2676	-0.1	-0.5												
410.466187									73.6931	-144.7218	-0.3	-0.5				
410.497650					72.7859	-136.9654	-0.3	-0.9								
410.497863									73.6931	-144.7224	-0.5	-0.8				
410.497894	72.9149	-143.2685	-0.3	-1.3												
410.524658									73.6930	-144.7231	-0.4	-0.8				
410.524689	72.9148	-143.2693	-0.4	-0.8												
410.525024					72.7860	-136.9659	0.8	-0.3								
410.533478					72.7860	-136.9659	1.0	0.0								
410.538849	72.9147	-143.2695	-0.3	-0.3												
410.570496					72.7864	-136.9655	1.2	0.7								
410.570801	72.9148	-143.2692	0.6	0.8												
410.570801									73.6929	-144.7235	0.2	0.5				
410.597607									73.6930	-144.7228	0.6	1.0				
410.599670	72.9150	-143.2685	1.2	0.8												
410.600067					72.7866	-136.9649	0.4	0.6								
410.607208									73.6930	-144.7226	0.6	0.9				
410.607300	72.9151	-143.2684	1.2	0.6												
410.643005					72.7865	-136.9648	-0.7	-0.4								
410.643402	72.9153	-143.2680	-0.2	0.2												
410.643463									73.6932	-144.7222	0.4	-0.2				
410.674469									73.6932	-144.7227	0.0	-0.9				
410.674652	72.9150	-143.2681	-1.4	-0.6												
410.674988					72.7863	-136.9634	-0.9	-1.0								
410.684662					72.7862	-136.9656	-0.8	-1.1								
410.684875	72.9149	-143.2683	-1.2	-1.3												
410.685059									73.6932	-144.7230	-0.1	-0.9				
410.715668					72.7861	-136.9664	-0.3	-0.7								
410.716003	72.9148	-143.2710	1.0	-6.1												
410.713942									73.6932	-144.7236	-0.2	-0.6				
410.749932									73.6931	-144.7239	0.1	-0.2				
410.749146	72.9155	-143.2790	3.7	-11.4												
410.749359					72.7861	-136.9665	0.4	0.3								
410.768727					72.7862	-136.9661	0.5	0.1								
410.769171	72.9164	-143.2881	0.7	-2.1												
410.769174									73.6932	-144.7242	0.4	-0.4				
410.822440	72.9160	-143.2837	-3.0	10.0												
410.822443					72.7863	-136.9666	-0.1	-0.7								
410.822496					72.7863	-136.9659	-0.1	0.5								
410.862128	72.9151	-143.2724	-2.1	9.4												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
110 [illegible]									73.6934	-144.7243	0.1	1.3				
110 [illegible]					72.7863	-136.9657	-0.1	1.7								
110 [illegible]									73.6934	-144.7226	-0.2	1.7				
110 [illegible]	72.9148	-143.2672	-0.1	2.4												
110 [illegible]									73.6933	-144.7221	-0.3	1.1				
110 [illegible]					72.7863	-136.9651	-0.1	1.5								
110 [illegible]	72.9149	-143.2680	0.7	-2.6												
110 [illegible]									73.6932	-144.7218	-0.4	-0.3				
110 [illegible]					72.7863	-136.9640	0.3	-0.1								
110 [illegible]									73.6932	-144.7224	-0.1	-0.7				
110 [illegible]									73.6932	-144.7226	0.1	-0.5				
110 [illegible]	72.9151	-143.2705	0.4	-1.3												
111 011658	72.9152	-143.2706	-0.1	0.8												
111 [illegible]					72.7864	-136.9648	-0.1	-1.0								
111 [illegible]									73.6932	-144.7228	0.2	-0.1				
111 040588									73.6933	-144.7229	0.1	-0.2				
111 053786									73.6933	-144.7230	0.2	-0.2				
111 064169	72.9151	-143.2693	-0.1	1.2												
111 [illegible]					72.7863	-136.9658	-0.5	-0.7								
111 [illegible]									73.6933	-144.7232	0.2	-0.2				
111 [illegible]	72.9151	-143.2685	0.1	0.5												
111 [illegible]					72.7862	-136.9661	-0.1	0.1								
111 111969					72.7862	-136.9659	0.1	0.4								
111 [illegible]									73.6933	-144.7233	0.1	0.0				
111 118439	72.9151	-143.2685	-0.1	-0.5												
111 [illegible]									73.6934	-144.7233	0.1	0.3				
111 [illegible]	72.9151	-143.2687	-0.2	-0.7												
111 [illegible]					72.7862	-136.9657	0.3	0.4								
111 [illegible]					72.7863	-136.9657	0.4	0.3								
111 163045									73.6934	-144.7227	-0.2	0.8				
111 [illegible]	72.9150	-143.2693	-0.4	-0.6												
111 [illegible]					72.7863	-136.9655	0.3	0.0								
111 184204	72.9150	-143.2695	-0.4	-0.3												
111 184387									73.6933	-144.7222	-0.4	0.6				
111 [illegible]									73.6933	-144.7221	-0.5	0.4				
111 [illegible]					72.7863	-136.9657	-0.3	-0.4								
111 211456					72.7863	-136.9659	-0.6	-0.5								
111 238708									73.6931	-144.7225	-0.6	-1.0				
111 [illegible]	72.9149	-143.2697	0.0	-0.1												
111 [illegible]					72.7861	-136.9662	-0.7	-0.2								
111 [illegible]					72.7860	-136.9662	-0.6	0.2								
111 306531	72.9149	-143.2697	0.1	-0.1												
111 [illegible]									73.6930	-144.7231	-0.3	-1.5				
111 [illegible]					72.7860	-136.9660	-0.5	0.6								
111 [illegible]					72.7859	-136.9659	-0.5	0.8								
111 [illegible]									73.6930	-144.7241	0.0	-2.0				
111 [illegible]	72.9149	-143.2699	0.1	-0.3												
111 [illegible]									73.6930	-144.7258	0.2	-0.7				
111 [illegible]	72.9149	-143.2701	-0.4	0.0												
111 [illegible]									73.6930	-144.7258	0.2	0.6				
111 [illegible]									73.6931	-144.7253	0.1	1.6				
111 [illegible]					72.7859	-136.9640	0.3	0.7								
111 [illegible]	72.9147	-143.2698	-0.7	0.4												
111 [illegible]									73.6931	-144.7246	0.0	2.0				
111 [illegible]	72.9146	-143.2697	-0.6	0.4												
111 [illegible]	72.9145	-143.2695	-0.1	0.0												
111 [illegible]					72.7860	-136.9640	0.5	-0.7								
111 [illegible]	72.9145	-143.2696	0.1	-0.3												
111 [illegible]					72.7861	-136.9644	0.4	-1.1								
111 [illegible]									73.6930	-144.7227	-0.2	0.4				
111 [illegible]	72.9146	-143.2698	0.3	-0.6												
111 [illegible]					72.7861	-136.9653	0.0	-1.3								
111 [illegible]	72.9146	-143.2700	0.4	-0.8												
111 [illegible]									73.6930	-144.7231	-0.1	-0.9				
111 [illegible]					72.7861	-136.9641	-0.4	-0.5								
111 [illegible]									73.6930	-144.7237	0.0	-0.5				
111 [illegible]	72.9147	-143.2706	0.2	0.4												
111 [illegible]	72.9148	-143.2706	0.4	0.2												
111 [illegible]									73.6930	-144.7238	0.1	0.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
411 477631																
411 495026					72.7860	-136.9662	-0.3	0.0								
411 496735	72.9148	-143.2704	0.4	0.7	72.7860	-136.9660	0.0	0.5								
411 496087									73.6930	-144.7237	0.3	0.5				
411 504513					72.7860	-136.9659	0.2	0.6								
411 515278					72.7861	-136.9654	0.4	0.5								
411 535522									73.6931	-144.7232	0.3	0.3				
411 535553	72.9149	-143.2695	0.3	0.5					73.6932	-144.7231	0.3	0.0				
411 552094																
411 552382					72.7862	-136.9653	0.2	0.2								
411 553458					72.7862	-136.9652	-0.1	-0.1								
411 577972	72.9151	-143.2696	0.3	-0.3												
411 578125									73.6932	-144.7231	0.0	-0.1				
411 607880					72.7861	-136.9657	-0.3	-0.8								
411 608276	72.9151	-143.2699	0.0	-0.3												
411 608307									73.6932	-144.7232	-0.2	-0.1				
411 622075									73.6932	-144.7232	-0.1	-0.1				
411 622625					72.7861	-136.9662	0.0	-0.9								
411 643066					72.7861	-136.9665	0.2	-0.9								
411 643372									73.6931	-144.7233	-0.1	-0.1				
411 650787					72.7861	-136.9667	0.3	-0.7								
411 651031	72.9151	-143.2697	0.0	0.9												
411 668981					72.7862	-136.9671	0.2	-0.6								
411 669939																
411 701843									73.6931	-144.7236	0.0	-0.6				
411 702401					72.7862	-136.9675	-0.1	-0.5	73.6931	-144.7241	0.0	-1.0				
411 715302					72.7862	-136.9676	-0.2	-0.4								
411 715574																
411 716316	72.9151	-143.2680	-0.1	-0.5					73.6931	-144.7245	0.1	-1.1				
411 724457					72.7861	-136.9677	-0.2	-0.2								
411 724731																
411 752296					72.7861	-136.9676	-0.2	0.5	73.6932	-144.7247	0.1	-1.0				
411 755571	72.9150	-143.2695	-0.3	-2.1												
411 755754									73.6932	-144.7251	0.2	0.4				
411 776062									73.6932	-144.7242	0.0	2.5				
411 776276	72.9150	-143.2706	-0.1	-1.8												
411 776398					72.7861	-136.9671	-0.1	1.2								
411 787720					72.7861	-136.9667	0.0	1.5								
411 788147																
411 792206	72.9150	-143.2713	0.1	-1.5					73.6932	-144.7232	-0.2	3.7				
411 798920					72.7861	-136.9662	0.1	1.7								
411 798981																
411 826691					72.7861	-136.9649	0.1	2.0	73.6932	-144.7219	-0.3	4.7				
411 826843	72.9150	-143.2721	0.0	-0.3												
411 827026									73.6931	-144.7178	-0.5	5.3				
411 849640									73.6930	-144.7151	-0.3	3.1				
411 849762					72.7861	-136.9638	-0.1	1.4								
411 849792	72.9150	-143.2720	-0.3	0.8												
411 860138					72.7861	-136.9635	-0.1	0.9								
411 860636									73.6930	-144.7144	-0.1	1.5				
411 867737	72.9149	-143.2715	-0.3	1.3					73.6930	-144.7142	0.0	0.5				
411 867767																
411 868103					72.7861	-136.9633	-0.2	0.5								
411 900726					72.7860	-136.9636	-0.1	-1.1								
411 900879									73.6931	-144.7159	0.4	-4.1				
411 934831					72.7860	-136.9647	0.3	-1.1								
411 933258									73.6932	-144.7204	0.5	-4.9				
411 933665									73.6932	-144.7216	0.4	-3.8				
411 943726	72.9150	-143.2688	0.6	0.8												
411 944214					72.7861	-136.9650	0.5	-0.8								
411 975372	72.9151	-143.2686	0.3	-0.3												
411 975494									73.6933	-144.7236	0.1	-0.8				
411 975595					72.7862	-136.9653	0.2	-0.3								
412 015623																
412 019775	72.9150	-143.2694	-0.8	-0.8					73.6932	-144.7231	-0.3	1.0				
412 020142					72.7861	-136.9655	-0.6	0.1								
412 050720	72.9148	-143.2699	-0.9	-0.1												
412 051006					72.7860	-136.9653	-0.1	0.9	73.6932	-144.7224	-0.1	0.7				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
412 065376					72.7860	-136.9651	0.3	0.3								
412 066803	72.9147	-143.2701	-0.5	-0.2												
412 066833									73.6932	-144.7222	0.2	0.3				
412 080078									73.6932	-144.7221	0.4	0.0				
412 095184									73.6933	-144.7222	0.7	-0.5				
412 095347	72.9147	-143.2701	0.4	-0.1												
412 095581					72.7861	-136.9651	0.8	-0.4								
412 126404									73.6935	-144.7228	0.6	-0.7				
412 126495	72.9149	-143.2702	1.1	0.0												
412 126723					72.7863	-136.9659	0.3	-1.5								
412 126782									73.6935	-144.7230	0.3	-0.4				
412 154663					72.7863	-136.9670	-0.6	-1.3								
412 170258	72.9153	-143.2692	1.1	2.4												
412 170319					72.7862	-136.9673	-0.9	-0.2								
412 202362	72.9155	-143.2668	-0.4	2.1												
412 202759					72.7859	-136.9666	-0.6	1.6								
412 223750					72.7859	-136.9654	0.1	1.6								
412 244253					72.7859	-136.9649	0.3	1.1								
412 244324									73.6931	-144.7223	-0.3	-0.1				
412 244446	72.9150	-143.2670	-1.7	-1.9												
412 277710									73.6931	-144.7226	-0.1	-0.5				
412 277863	72.9147	-143.2692	-1.0	-2.7												
412 278107					72.7860	-136.9645	0.4	-0.4								
412 305145									73.6931	-144.7229	-0.2	-0.4				
412 305634					72.7861	-136.9652	0.0	-1.3								
412 317902									73.6931	-144.7231	-0.2	-0.3				
412 317963	72.9146	-143.2714	0.3	-1.2												
412 325378					72.7861	-136.9659	-0.1	-1.5								
412 325539									73.6930	-144.7232	0.1	0.1				
412 352692	72.9147	-143.2717	0.6	0.5												
412 353753					72.7860	-136.9666	-0.1	-0.3								
412 390737									73.6931	-144.7229	0.2	0.4				
412 391287					72.7860	-136.9662	0.1	1.2								
412 390564					72.7861	-136.9659	0.1	1.3								
412 390930	72.9148	-143.2707	-0.3	1.0												
412 390930									73.6931	-144.7228	0.2	0.4				
412 398590					72.7861	-136.9656	0.1	1.3								
412 398834									73.6931	-144.7227	0.1	0.4				
412 426697					72.7861	-136.9648	0.1	0.5								
412 424819	72.9146	-143.2703	-0.7	-0.3												
412 430298									73.6931	-144.7226	0.1	-0.2				
412 435763									73.6932	-144.7229	0.1	-0.8				
412 456177	72.9145	-143.2708	0.1	-0.7												
412 456390					72.7861	-136.9651	0.0	-1.0								
412 463257					72.7861	-136.9653	-0.1	-1.3								
412 463523	72.9145	-143.2709	0.4	-0.5												
412 463745									73.6932	-144.7231	0.0	-1.0				
412 471244					72.7861	-136.9656	-0.2	-1.5								
412 500214	72.9148	-143.2711	1.1	-0.1												
412 504730									73.6931	-144.7243	-0.2	-0.7				
412 504104					72.7860	-136.9668	-0.4	-0.5								
412 533609									73.6931	-144.7244	-0.2	0.3				
412 536438	72.9150	-143.2711	0.5	0.3												
412 544006					72.7859	-136.9662	0.2	1.0								
412 544525									73.6931	-144.7242	0.0	1.0				
412 572754					72.7860	-136.9656	0.6	0.4								
412 572090	72.9151	-143.2706	0.0	0.5												
412 573090									73.6931	-144.7232	0.1	1.1				
412 604523									73.6931	-144.7230	0.0	-0.9				
412 604711	72.9151	-143.2704	0.1	0.0												
412 617401									73.6931	-144.7235	0.0	-2.2				
412 645294					72.7862	-136.9662	-0.2	-0.5								
412 645460	72.9152	-143.2706	0.2	-0.2												
412 645782									73.6931	-144.7259	0.0	-3.3				
412 654573									73.6931	-144.7267	-0.1	-3.0				
412 677412					72.7861	-136.9665	-0.4	-0.2								
412 677856	72.9152	-143.2706	-0.2	0.0												
412 683716									73.6931	-144.7282	-0.2	-0.3				
412 690430					72.7860	-136.9665	-0.4	0.0								
412 690765									73.6931	-144.7281	-0.3	0.8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
412 718323	72.9150	-143.2704	-0.6	0.3												
412 718506																
412 729156																
412 729309	72.9150	-143.2703	-0.6	0.3												
412 737553																
412 750183																
412 750349					72.7859	-136.9663	-0.2	0.3								
412 758087	72.9149	-143.2702	-0.4	-0.3	72.7859	-136.9662	0.1	0.2								
412 759240									73.6929	-144.7249	-0.2	1.1				
412 791138					72.7859	-136.9661	0.2	0.1								
412 791321	72.9149	-143.2709	0.4	-0.8	72.7861	-136.9659	0.6	0.6								
412 791504																
412 799065					72.7861	-136.9658	0.6	0.9	73.6930	-144.7245	0.6	0.4				
412 803101									73.6930	-144.7243	0.8	0.8				
412 803294	72.9149	-143.2711	0.7	-0.5												
412 822510					72.7862	-136.9650	0.5	1.3								
412 833059									73.6932	-144.7237	1.1	1.1				
412 833374	72.9151	-143.2712	1.0	0.1					73.6933	-144.7234	1.1	1.0				
412 833435																
412 833679					72.7862	-136.9647	0.3	1.1								
412 872284					72.7863	-136.9644	0.0	-0.7								
412 876526	72.9154	-143.2706	0.4	1.3												
412 895050					72.7863	-136.9650	-0.2	-1.4								
412 909210	72.9154	-143.2693	-0.5	1.1												
412 909607					72.7862	-136.9655	-0.4	-1.1								
412 937209	72.9152	-143.2691	-0.9	-0.5												
412 939331					72.7861	-136.9661	-0.3	-0.4								
412 947266					72.7861	-136.9662	-0.5	-0.2								
412 968018					72.7861	-136.9661	0.2	0.5								
412 968231	72.9150	-143.2696	-0.6	-0.5												
412 985321	72.9150	-143.2697	-0.3	0.2												
412 985718					72.7862	-136.9657	0.4	1.1								
413 014221	72.9149	-143.2692	-0.1	0.7												
413 014313																
413 014557																
413 [illegible]	72.9149	-143.2691	0.0	0.7	72.7863	-136.9649	0.2	0.9	73.6934	-144.7244	-1.9	-1.4				
413 [illegible]					72.7863	-136.9647	0.0	0.5								
413 041840																
413 060944									73.6929	-144.7252	-2.7	-0.2				
413 061096	72.9150	-143.2687	0.3	-0.1					73.6925	-144.7248	-2.9	1.7				
413 061401					72.7862	-136.9649	-0.1	-0.7								
413 089874	72.9150	-143.2690	0.3	-0.6	72.7862	-136.9655	0.0	-0.7								
413 090271					72.7862	-136.9657	0.0	-0.5								
413 098480	72.9151	-143.2692	0.2	-0.6	72.7862	-136.9658	0.0	0.0								
413 098938					72.7862	-136.9656	0.0	0.7								
413 115784	72.9151	-143.2694	0.0	-0.3	72.7862	-136.9649	0.0	1.2								
413 115906					72.7862	-136.9646	-0.1	1.1								
413 124922	72.9151	-143.2693	0.0	0.8	72.7862	-136.9641	-0.3	0.7								
413 136444					72.7861	-136.9640	-0.4	-0.2								
413 164490																
413 174561	72.9150	-143.2676	-0.4	1.9												
413 174876					72.7860	-136.9648	-0.4	-0.8								
413 190643	72.9150	-143.2669	-0.7	1.2	72.7860	-136.9651	-0.3	-0.3								
413 190918					72.7859	-136.9651	-0.2	0.2								
413 210754																
413 210815	72.9148	-143.2668	-0.7	-0.8	72.7859	-136.9651	-0.2	0.3								
413 237061	72.9147	-143.2681	-0.4	-2.8												
413 250153	72.9147	-143.2691	-0.1	-3.1	72.7859	-136.9652	0.2	0.6								
413 250397					72.7859	-136.9653	0.2	0.4								
413 265479																
413 281332																
413 284546	72.9147	-143.2716	0.2	-1.7												
413 291412																
413 309814	72.9148	-143.2719	0.2	0.8												
413 325073	72.9148	-143.2713	0.1	3.1												
413 341797	72.9148	-143.2702	0.0	3.7												
413 342194																
413 357452																
413 357458	72.9149	-143.2692	0.1	2.4	72.7859	-136.9644	0.2	0.6								
					72.7859	-136.9642	0.3	0.4								

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
413	364838					72.7860	-136.9641	0.3	0.3								
413	365021									73.6913	-144.7089	5.3	-10.9				
413	365112	72.9148	-143.2687	0.1	2.1												
413	383301	72.9148	-143.2680	0.3	1.0												
413	383392					72.7860	-136.9640	0.2	0.0								
413	383423									73.6921	-144.7147	5.2	-11.7				
413	391052					72.7860	-136.9640	0.1	-0.1								
413	391200									73.6927	-144.7193	3.7	-9.3				
413	399231					72.7860	-136.9641	0.0	-0.3								
413	399353	72.9149	-143.2678	0.3	-0.1												
413	417297	72.9149	-143.2681	0.3	-1.0												
413	417603					72.7860	-136.9643	-0.2	-0.5								
413	430145					72.7860	-136.9645	-0.4	-0.5								
413	430511	72.9149	-143.2685	0.3	-1.5												
413	430573									73.6931	-144.7245	0.2	-2.8				
413	437775					72.7859	-136.9646	-0.4	-0.5								
413	438141	72.9150	-143.2688	0.2	-1.6												
413	457428	72.9150	-143.2697	-0.1	-1.6												
413	457520									73.6930	-144.7250	-1.3	0.8				
413	464600					72.7859	-136.9650	-0.4	-0.7								
413	464691									73.6929	-144.7249	-1.4	1.1				
413	464783	72.9150	-143.2700	-0.2	-1.4												
413	472870	72.9149	-143.2702	-0.4	-1.3												
413	472965									73.6926	-144.7237	-1.1	1.8				
413	482319	72.9149	-143.2708	-0.5	-0.8												
413	493401					72.7858	-136.9656	-0.2	-0.7								
413	502999					72.7858	-136.9657	-0.1	-0.5								
413	503265	72.9148	-143.2710	-0.4	-0.6												
413	503418									73.6925	-144.7231	-0.7	1.8				
413	510834	72.9148	-143.2711	-0.4	-0.5												
413	532027	72.9148	-143.2713	0.0	-0.2												
413	532593					72.7858	-136.9661	0.3	-0.5								
413	545502					72.7858	-136.9662	0.4	-0.6								
413	545958	72.9148	-143.2713	0.3	-0.1												
413	576263	72.9149	-143.2713	0.6	-0.1												
413	583252					72.7860	-136.9671	0.6	-0.9								
413	593557	72.9149	-143.2713	0.6	-0.1												
413	607239	72.9150	-143.2714	0.4	-0.1												
413	607497					72.7861	-136.9676	0.4	-0.6								
413	619225					72.7861	-136.9677	0.2	-0.3								
413	619591	72.9150	-143.2714	0.2	0.1												
413	637801					72.7861	-136.9677	-0.1	0.4								
413	649084	72.9151	-143.2712	0.0	0.7												
413	649750					72.7861	-136.9675	-0.3	0.8								
413	649911	72.9151	-143.2710	-0.1	1.0												
413	691040					72.7860	-136.9662	-0.2	1.0								
413	713589					72.7860	-136.9659	0.2	0.2								
413	713921	72.9149	-143.2690	-0.3	0.6												
413	724121	72.9149	-143.2689	-0.4	0.0												
413	724343									73.6933	-144.7202	-0.6	-1.7				
413	755646					72.7860	-136.9659	-0.2	0.3								
413	764343					72.7860	-136.9658	-0.4	0.6								
413	764557	72.9148	-143.2697	-0.4	-1.3												
413	781709									73.6930	-144.7225	-0.9	-2.1				
413	785004					72.7859	-136.9653	-0.7	1.2								
413	785370	72.9147	-143.2704	-0.1	-1.6												
413	788461									73.6929	-144.7236	-0.4	-1.9				
413	788603	72.9147	-143.2710	0.2	-1.7												
413	796164									73.6929	-144.7242	0.1	-1.7				
413	796316					72.7858	-136.9648	-0.6	1.5								
413	804779					72.7858	-136.9646	-0.6	1.5								
413	838318	72.9149	-143.2722	0.5	-0.1												
413	838470									73.6931	-144.7254	0.7	0.0				
413	857422					72.7857	-136.9627	0.0	0.7								
413	857598	72.9149	-143.2719	0.4	1.3												
413	857680									73.6932	-144.7250	0.5	1.3				
413	874725									73.6932	-144.7243	0.2	1.7				
413	874796	72.9150	-143.2711	0.2	2.0												
413	875153					72.7857	-136.9626	0.3	-0.4								
413	913791	72.9150	-143.2692	0.0	1.5												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
413 912903					72.7859	-136.9639	0.6	-1.5								
413 912903									73.6932	-144.7226	-0.1	1.1				
413 930115					72.7860	-136.9644	0.6	-1.0								
413 930389	72.9150	-143.2687	0.0	0.6												
413 930573									73.6932	-144.7223	-0.2	0.3				
413 950684									73.6932	-144.7223	-0.1	-0.4				
413 950806	72.9150	-143.2687	0.1	-0.4												
413 951233					72.7861	-136.9648	0.7	-0.2								
413 970220					72.7862	-136.9647	0.6	0.3								
413 974454									73.6932	-144.7228	-0.1	-0.8				
413 975525	72.9150	-143.2692	0.2	-1.1												
413 987576	72.9150	-143.2696	0.1	-1.2												
413 988007									73.6932	-144.7231	-0.2	-0.8				
413 995251					72.7863	-136.9646	0.5	0.3								
414 001510	72.9151	-143.2700	0.1	-0.9												
414 003723									73.6931	-144.7234	-0.2	-0.4				
414 025611									73.6931	-144.7234	0.1	0.5				
414 025733	72.9151	-143.2703	0.0	0.1												
414 040058					72.7862	-136.9643	-0.8	0.1								
414 041455	72.9151	-143.2701	-0.2	0.9												
414 043485									73.6932	-144.7229	0.5	1.0				
414 063721									73.6933	-144.7225	0.8	1.0				
414 063782	72.9150	-143.2696	-0.6	1.2												
414 064178					72.7861	-136.9643	-1.1	0.2								
414 077301	72.9149	-143.2691	-0.9	1.2												
414 077332					72.7860	-136.9642	-1.2	0.3								
414 077454									73.6934	-144.7222	1.0	0.5				
414 102234	72.9148	-143.2686	-0.6	0.5												
414 102448					72.7858	-136.9640	-0.6	0.3								
414 118835					72.7857	-136.9639	0.0	0.0								
414 119202	72.9147	-143.2685	-0.1	-0.4												
414 129181	72.9147	-143.2687	0.2	-0.8												
414 129578					72.7858	-136.9639	0.4	-0.3								
414 139822	72.9148	-143.2690	0.5	-1.3												
414 140259					72.7858	-136.9641	0.6	-0.6								
414 151794	72.9148	-143.2694	0.6	-1.6												
414 151836									73.6936	-144.7232	-1.0	-0.9				
414 152008					72.7859	-136.9643	0.7	-0.9								
414 174880									73.6933	-144.7237	-1.7	-0.5				
414 177063	72.9149	-143.2704	0.3	-1.0												
414 190387					72.7860	-136.9654	0.1	-1.0								
414 191193	72.9149	-143.2706	0.1	-0.3												
414 191345									73.6931	-144.7238	-1.6	-0.1				
414 204865									73.6930	-144.7238	-1.3	0.1				
414 205048	72.9149	-143.2706	-0.1	0.1												
414 215485									73.6929	-144.7237	-1.0	0.1				
414 215668	72.9149	-143.2706	-0.2	0.3												
414 215973					72.7860	-136.9659	-0.4	-0.5								
414 230946					72.7859	-136.9661	-0.2	0.0								
414 250977									73.6927	-144.7237	-0.1	-0.2				
414 251129	72.9148	-143.2702	-0.2	0.3												
414 263611	72.9148	-143.2701	0.0	0.2												
414 280243									73.6928	-144.7238	0.3	0.2				
414 280670					72.7859	-136.9659	0.3	0.5								
414 290741									73.6928	-144.7237	0.3	0.6				
414 290924	72.9148	-143.2699	0.0	0.4												
414 291107					72.7859	-136.9657	0.4	0.7								
414 302551									73.6928	-144.7234	0.3	1.1				
414 302612	72.9148	-143.2698	0.0	0.6												
414 303070					72.7859	-136.9655	0.5	1.0								
414 321219					72.7860	-136.9648	0.4	1.2								
414 324432									73.6929	-144.7225	0.0	2.1				
414 324524	72.9148	-143.2693	-0.2	1.0												
414 331055					72.7860	-136.9646	0.4	1.2								
414 331238	72.9148	-143.2691	-0.4	1.1												
414 355011									73.6928	-144.7207	-0.2	1.7				
414 355194	72.9147	-143.2685	-0.6	0.9												
414 355326									73.6928	-144.7203	-0.2	0.9				
414 362448					72.7861	-136.9638	0.1	0.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
414 366479	72.9147	-143.2682	-0.5	0.7												
414 378143									73.6928	-144.7202	-0.1	-0.1				
414 378296	72.9146	-143.2681	-0.3	0.2												
414 378632					72.7861	-136.9638	0.0	-0.3								
414 397034					72.7861	-136.9641	-0.3	-1.1								
414 397430	72.9146	-143.2681	0.1	-0.3												
414 397461									73.6928	-144.7206	0.3	-1.3				
414 404144					72.7861	-136.9644	-0.4	-1.3								
414 404480	72.9146	-143.2682	0.3	-0.5												
414 429077									73.6929	-144.7221	0.5	-1.8				
414 429108					72.7860	-136.9653	-0.5	-1.4								
414 429230	72.9147	-143.2686	0.7	-0.7												
414 429117					72.7859	-136.9656	-0.4	-1.2								
414 429240									73.6930	-144.7226	0.4	-1.6				
414 429301	72.9148	-143.2688	0.7	-0.6												
414 443369									73.6930	-144.7231	0.3	-1.2				
414 443552	72.9149	-143.2690	0.6	-0.6												
414 443766					72.7859	-136.9660	0.0	-0.7								
414 469757					72.7859	-136.9661	0.4	0.1								
414 470073	72.9149	-143.2693	0.3	-0.6												
414 470245									73.6930	-144.7235	0.1	-0.6				
414 477295	72.9149	-143.2694	0.2	-0.6												
414 502319					72.7861	-136.9657	0.5	0.4								
414 502502									73.6930	-144.7236	0.0	0.2				
414 502563	72.9149	-143.2697	-0.2	-0.5												
414 512177					72.7861	-136.9657	0.3	0.0								
414 512482									73.6930	-144.7235	0.0	0.3				
414 512512	72.9149	-143.2699	-0.2	-0.5												
414 527954									73.6930	-144.7234	0.0	0.3				
414 528137	72.9149	-143.2701	-0.2	-0.3												
414 542664					72.7861	-136.9660	-0.3	-0.6								
414 542969	72.9149	-143.2701	-0.1	-0.2												
414 543182									73.6930	-144.7233	0.0	0.2				
414 549561					72.7861	-136.9661	-0.3	-0.6								
414 550079									73.6930	-144.7233	0.0	0.1				
414 559662									73.6930	-144.7233	0.0	0.0				
414 559753	72.9149	-143.2702	-0.1	0.0												
414 560150					72.7860	-136.9663	-0.4	-0.6								
414 575073					72.7860	-136.9664	-0.3	-0.4								
414 575439									73.6930	-144.7233	0.0	-0.1				
414 584930					72.7860	-136.9665	-0.2	-0.2								
414 585257	72.9148	-143.2702	0.0	0.0												
414 585388									73.6930	-144.7234	0.0	-0.1				
414 601007									73.6930	-144.7234	0.2	-0.1				
414 601837					72.7860	-136.9665	0.0	0.2								
414 601990	72.9148	-143.2702	0.0	0.0												
414 616119					72.7860	-136.9663	0.2	0.7								
414 616333	72.9148	-143.2702	0.0	0.1												
414 616516									73.6931	-144.7235	0.2	-0.1				
414 634613									73.6931	-144.7235	0.2	0.0				
414 634766	72.9148	-143.2701	0.0	0.2												
414 635162					72.7860	-136.9659	0.2	1.2								
414 647614					72.7860	-136.9655	0.2	1.3								
414 648071									73.6931	-144.7235	0.1	0.1				
414 657623					72.7860	-136.9651	0.1	1.3								
414 658020	72.9148	-143.2700	-0.1	0.1												
414 658142									73.6931	-144.7234	-0.1	0.1				
414 674627					72.7860	-136.9646	-0.1	0.8								
414 675079									73.6931	-144.7234	-0.2	0.1				
414 675171	72.9148	-143.2700	-0.1	-0.1												
414 690247					72.7860	-136.9645	-0.2	-0.1								
414 706290									73.6930	-144.7234	-0.1	-0.1				
414 706473	72.9148	-143.2703	0.1	-0.5												
414 706717					72.7860	-136.9648	-0.2	-1.0								
414 720306					72.7860	-136.9651	-0.1	-1.4								
414 720512	72.9148	-143.2705	0.1	-0.5												
414 720325									73.6930	-144.7235	-0.1	-0.2				
414 730743					72.7860	-136.9655	0.0	-1.6								
414 730957	72.9148	-143.2706	0.2	-0.6												
414 731140									73.6930	-144.7235	0.0	-0.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
414 747467					72 7860	-136 9662	0 2	-1 6								
414 747833	72 9149	-143 2709	0 3	-0 5												
414 747933									73 6930	-144 7237	0 2	-0 4				
414 764954	72 9149	-143 2711	0 4	-0 3												
414 765045									73 6931	-144 7239	0 3	-0 4				
414 765106					72 7860	-136 9668	0 3	-1 2								
414 783386									73 6931	-144 7240	0 3	-0 1				
414 783600	72 9150	-143 2711	0 3	0 4												
414 783691					72 7861	-136 9672	0 4	-0 2								
414 793488					72 7861	-136 9671	0 3	0 5								
414 793701	72 9150	-143 2709	0 3	0 8												
414 793884									73 6932	-144 7240	0 3	0 2				
414 804352					72 7861	-136 9669	0 2	1 2								
414 804474	72 9150	-143 2706	0 2	1 4												
414 804626									73 6932	-144 7239	0 2	0 5				
414 813824					72 7862	-136 9663	0 1	1 9								
414 820221	72 9150	-143 2699	0 1	1 9												
414 820313									73 6932	-144 7236	0 1	0 7				
414 840332	72 9150	-143 2689	-0 1	1 7												
414 840363									73 6932	-144 7232	-0 1	0 6				
414 840637					72 7861	-136 9652	-0 1	1 8								
414 856812									73 6932	-144 7230	-0 2	0 3				
414 856903					72 7861	-136 9646	-0 3	1 1								
414 856964	72 9150	-143 2683	-0 2	0 9												
414 867523									73 6932	-144 7229	-0 2	0 2				
414 878632	72 9150	-143 2682	-0 3	-0 2												
414 878693					72 7861	-136 9642	-0 4	0 2								
414 879784									73 6931	-144 7229	-0 3	0 2				
414 892334					72 7860	-136 9642	-0 4	-0 2								
414 892700	72 9149	-143 2683	-0 4	-0 5												
414 892822									73 6931	-144 7228	-0 3	0 2				
414 916168									73 6931	-144 7226	-0 2	0 2				
414 916229	72 9149	-143 2687	-0 2	-0 6												
414 916656					72 7860	-136 9645	-0 3	-0 5								
414 929474					72 7859	-136 9647	-0 1	-0 6								
414 929688	72 9149	-143 2689	0 0	-0 6												
414 941742	72 9149	-143 2691	0 2	-0 6												
414 941864									73 6930	-144 7226	0 1	-0 3				
414 941895					72 7859	-136 9648	0 0	-0 5								
414 953522	72 9149	-143 2693	0 3	-0 7												
414 953613									73 6931	-144 7228	0 2	-0 5				
414 953735					72 7859	-136 9650	0 2	-0 4								
414 965332					72 7860	-136 9651	0 4	-0 1								
414 965546	72 9149	-143 2696	0 5	-0 8												
414 965729									73 6931	-144 7230	0 4	-0 8				
414 992157									73 6932	-144 7237	0 5	-1 0				
414 992340	72 9150	-143 2702	0 7	-1 0												
414 992706					72 7861	-136 9650	0 6	0 4								
415 016846	72 9152	-143 2709	0 5	-1 1												
415 016876									73 6933	-144 7243	0 4	-0 9				
415 017151					72 7862	-136 9646	0 4	0 4								
415 029083	72 9152	-143 2713	0 3	-1 0												
415 029114									73 6933	-144 7246	0 2	-0 6				
415 029480					72 7862	-136 9645	0 1	0 2								
415 039001	72 9152	-143 2715	0 1	-0 7												
415 039154									73 6933	-144 7247	0 0	-0 3				
415 069298					72 7861	-136 9648	-0 4	-0 6								
415 073669	72 9152	-143 2715	-0 4	0 6												
415 073730									73 6933	-144 7245	-0 5	0 9				
415 092499									73 6932	-144 7239	-0 6	1 3				
415 092957					72 7861	-136 9652	-0 3	-0 8								
415 103011									73 6931	-144 7234	-0 7	1 4				
415 105103	72 9150	-143 2707	-0 7	1 3												
415 105530					72 7861	-136 9655	-0 2	-0 7								
415 113159	72 9150	-143 2704	-0 7	1 4												
415 113281					72 7860	-136 9656	-0 1	-0 6								
415 113281									73 6931	-144 7231	-0 7	1 4				
415 143127	72 9149	-143 2692	-0 3	1 8												
415 143250					72 7860	-136 9659	0 1	-0 1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
415 145599									73.6930	-144.7219	-0.1	1.2				
415 168335									73.6930	-144.7214	0.2	0.5				
415 168457	72.9148	-143.2681	0.0	1.4												
415 168854					72.7861	-136.9658	0.1	0.3								
415 180939									73.6930	-144.7213	0.2	0.0				
415 181091	72.9148	-143.2677	0.1	0.8												
415 181458					72.7861	-136.9657	0.1	0.4								
415 188019	72.9148	-143.2676	0.0	0.4												
415 188049									73.6930	-144.7213	0.1	-0.3				
415 217345					72.7860	-136.9651	-0.4	0.8								
415 217499	72.9148	-143.2679	-0.2	-1.3												
415 243927									73.6929	-144.7225	0.0	-0.7				
415 244110	72.9148	-143.2691	-0.3	-1.7												
415 256439									73.6930	-144.7227	0.3	-0.4				
415 256653	72.9147	-143.2696	-0.2	-1.4												
415 256866					72.7859	-136.9646	-0.5	-0.3								
415 263428									73.6930	-144.7228	0.5	-0.3				
415 297089									73.6932	-144.7229	1.2	0.1				
415 297150					72.7858	-136.9668	0.3	-4.3								
415 297272	72.9148	-143.2706	0.2	-0.7												
415 319000									73.6934	-144.7227	0.9	0.4				
415 319183	72.9148	-143.2709	0.2	0.0												
415 319305					72.7859	-136.9698	0.8	-5.8								
415 331299									73.6935	-144.7226	0.3	0.7				
415 331482	72.9148	-143.2708	0.1	0.6												
415 336081									73.6935	-144.7224	-0.2	0.9				
415 339203	72.9148	-143.2706	0.0	1.1												
415 363556	72.9148	-143.2697	-0.1	1.6												
415 363647					72.7861	-136.9736	-0.2	2.2								
415 370667									73.6932	-144.7216	-1.3	0.6				
415 393341									73.6930	-144.7215	-0.9	-0.5				
415 393494					72.7859	-136.9693	-1.0	6.8								
415 393524	72.9148	-143.2689	0.3	0.0												
415 405457									73.6930	-144.7218	-0.5	-1.1				
415 405487					72.7859	-136.9673	-0.9	5.8								
415 414490									73.6930	-144.7221	-0.2	-1.4				
415 414978					72.7858	-136.9660	-0.7	4.6								
415 436615					72.7857	-136.9643	-0.2	1.5								
415 443695	72.9149	-143.2705	-0.1	-1.1												
415 443726									73.6930	-144.7233	0.1	-1.1				
415 466980					72.7858	-136.9643	0.5	-1.1								
415 467041									73.6930	-144.7236	-0.2	0.0				
415 467163	72.9149	-143.2707	-0.6	0.4												
415 478760					72.7858	-136.9647	0.7	-1.2								
415 478973									73.6929	-144.7235	-0.3	0.3				
415 479065	72.9148	-143.2705	-0.8	1.2												
415 489410									73.6929	-144.7234	-0.4	0.5				
415 489594	72.9147	-143.2701	-0.8	1.9												
415 489746					72.7859	-136.9651	0.8	-1.2								
415 503399					72.7860	-136.9656	0.7	-0.8								
415 512238	72.9146	-143.2685	-0.7	3.2												
415 512238									73.6928	-144.7231	-0.5	0.6				
415 540192	72.9145	-143.2662	-0.1	2.6												
415 540192									73.6927	-144.7227	-0.3	0.2				
415 551605					72.7861	-136.9661	-0.1	-0.4								
415 551971	72.9145	-143.2655	0.2	1.4												
415 552002									73.6927	-144.7227	-0.1	0.0				
415 563782	72.9145	-143.2654	0.4	-0.3												
415 582649					72.7860	-136.9664	-0.5	-0.3								
415 582886	72.9146	-143.2662	0.6	-2.8												
415 587189									73.6928	-144.7231	0.4	-0.7				
415 612457					72.7859	-136.9665	-0.3	0.0								
415 612823	72.9147	-143.2691	0.4	-3.8												
415 612915									73.6929	-144.7237	0.5	-1.0				
415 621298					72.7859	-136.9665	-0.1	0.1								
415 621464	72.9148	-143.2702	0.4	-3.1												
415 624786									73.6929	-144.7240	0.4	-0.9				
415 637085					72.7859	-136.9664	0.1	0.2								
415 637207									73.6929	-144.7242	0.2	-0.6				
415 637260	72.9148	-143.2711	0.3	-2.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
415 656525	72 9148	-143 2718	0 0	-0 5												
415 656738									73.6929	-144.7244	0.0	0.0				
415 685059					72.7859	-136.9663	0.0	0.0								
415 685425	72 9148	-143 2713	-0.5	1.2					73.6929	-144.7241	-0.1	0 6				
415 685547					72.7859	-136.9663	-0.1	0.0								
415 697174									73.6929	-144.7239	0.0	0.6				
415 697479	72.9147	-143.2709	-0.7	1.4												
415 697662					72.7859	-136 9663	-0.1	-0.1								
415 709869									73.6929	-144.7237	0.1	0.5				
415 710175	72.9146	-143.2705	-0 9	1.3												
415 710175									73.6930	-144.7236	0.3	-0.3				
415 730896	72 9145	-143.2699	-0.7	0.7	72.7859	-136 9664	0 1	-0.4								
415 730988									73.6930	-144.7243	0.4	-1.3				
415 731049					72.7860	-136.9667	0.3	-0.2								
415 757996									73.6931	-144.7248	0.3	-1.6				
415 758301	72 9144	-143.2697	0.2	-0 2												
415 758453					72.7860	-136.9667	0 4	0.1	73 6931	-144.7263	0.2	-1.4				
415 770538																
415 770752	72.9145	-143.2698	0 7	-0 4												
415 770905									73.6932	-144.7269	0.0	0.1				
415 806060	72 9148	-143.2701	1.0	-0.1												
415 806061									73.6932	-144.7266	-0.1	1.5				
415 806274					72.7861	-136.9661	0 3	0.9								
415 831543					72.7861	-136.9655	0.1	1.1								
415 831665	72.9149	-143.2699	0.5	0.8												
415 831848									73.6931	-144.7261	-0.2	2.5				
415 844604	72.9150	-143.2696	0.3	1.3												
415 844604					72.7861	-136.9651	-0.1	1.1	73.6931	-144.7237	-0.1	3.4				
415 844788																
415 854675					72.7861	-136.9648	-0.1	1.0								
415 855133	72.9150	-143.2691	0.1	1.7												
415 855194									73.6931	-144.7220	-0.1	1.6				
415 881653	72.9150	-143.2678	-0.1	1 9												
415 881744									73.6931	-144 7216	-0.3	0.3				
415 882141					72.7861	-136.9641	-0.1	0.8								
415 905731	72 9150	-143.2668	0.1	1.1												
415 905762					72.7861	-136.9637	0.2	0.4	73.6931	-144.7216	-0.4	-0.4				
415 905884																
415 919189	72 9150	-143.2666	0.1	0 2												
415 919342									73.6930	-144 7226	-0 3	-1 5				
415 919373					72.7861	-136.9637	0.3	-0.1	73.6929	-144.7234	0.2	-0.9				
415 927856																
415 955841					72.7862	-136.9642	0.1	-0.8								
415 957703																
415 980591																
415 980743					72.7862	-136.9647	-0.2	-0.5								
416 027740					72.7861	-136 9647	-0.5	0.3								
416 028107	72 9150	-143.2698	0 0	-0 2												
416 028107									73 6931	-144.7236	0 4	0 4				
416 033569									73 6931	-144.7235	0.4	0 5				
416 038025					72.7860	-136.9647	-0.6	0.4								
416 055969									73.6932	-144.7232	0.0	0 5				
416 056335					72.7859	-136 9644	-0.7	0.5								
416 070262	72 9150	-143.2693	-0 3	0 4												
416 070313									73.6932	-144.7231	-0 2	0.2				
416 070001					72 7858	-136 9643	-0 8	0.4								
416 088518					72.7857	-136 9640	-0.5	0.2								
416 088945	72 9149	-143 2695	-0.6	-1 1												
416 088976									73 6931	-144 7231	-0 6	-0.3				
416 108948									73.6930	-144 7232	-0.6	-0 5				
416 109100	72 9148	-143.2699	-0.6	-1 8												
416 109293					72 7857	-136.9640	-0 3	0 2								
416 131714									73 6929	-144 7235	-0 4	-0 6				
416 131744	72 9147	-143 2713	-0 4	-3 2												
416 132233					72 7857	-136 9639	0 2	0.0								
416 144701									73 6929	-144 7238	-0 1	-0 6				
416 144823	72.9147	-143 2707	-0 1	-3 7												
416 144851					72 7857	-136 9639	0 4	0 0								
416 171448					72 7858	-136 9640	0 6	-0 4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
416 171783	72 9147	-143 2748	0 2	-1 8												
416 171967									73 6929	-144 7240	0 3	0 0				
416 183624									73 6930	-144 7240	0 3	0 4				
416 183777					72 7859	-136 9642	0 6	-0 6								
416 183807	72 9147	-143 2750	0 2	0 3												
416 207489									73 6930	-144 7235	0 1	0 8				
416 207672	72 9148	-143 2737	0 1	3 3												
416 208008					72 7859	-136 9646	0 2	-0 7								
416 222046									73 6930	-144 7233	-0 1	0 6				
416 222198	72 9148	-143 2723	0 0	3 8												
416 222504					72 7859	-136 9649	0 0	-0 5								
416 244080	72 9147	-143 2703	0 0	3 1												
416 244263									73 6930	-144 7231	-0 3	-0 3				
416 257538					72 7859	-136 9648	0 0	0 8								
416 257599									73 6929	-144 7234	-0 2	-1 0				
416 257721	72 9148	-143 2693	0 1	2 2												
416 282837									73 6929	-144 7244	0 1	-1 7				
416 283020	72 9148	-143 2683	0 6	0 9												
416 283234					72 7859	-136 9640	0 4	1 7								
416 299927									73 6930	-144 7252	0 3	-1 3				
416 300049	72 9149	-143 2681	0 8	0 4												
416 316956					72 7861	-136 9626	0 4	0 9								
416 317169									73 6930	-144 7255	0 4	-0 1				
416 330719					72 7861	-136 9624	0 0	-0 1								
416 330994									73 6931	-144 7254	0 4	0 9				
416 331055	72 9151	-143 2680	0 3	-0 2												
416 357513									73 6931	-144 7243	0 0	1 7				
416 371613									73 6931	-144 7236	-0 3	1 4				
416 371765	72 9150	-143 2684	-0 8	-0 4												
416 390625	72 9148	-143 2686	-0 8	-0 3												
416 390747									73 6930	-144 7231	-0 8	0 7				
416 390778					72 7859	-136 9644	-0 6	-1 4								
416 403534					72 7858	-136 9648	-0 4	-0 9								
416 403870	72 9148	-143 2687	-0 6	-0 2												
416 403961									73 6929	-144 7229	-1 4	0 2				
416 431519					72 7858	-136 9653	0 1	-0 5								
416 431519									73 6925	-144 7230	-2 5	-0 5				
416 431641	72 9147	-143 2688	-0 1	-0 2												
416 445251					72 7858	-136 9655	0 2	-0 7								
416 445404									73 6922	-144 7233	-2 8	-0 6				
416 445496	72 9147	-143 2689	0 1	-0 2												
416 464905	72 9147	-143 2691	0 2	-0 6												
416 464966									73 6918	-144 7236	-2 0	-0 5				
416 465210					72 7858	-136 9659	0 1	-1 0								
416 476627					72 7858	-136 9663	0 0	-1 3								
416 476693	72 9147	-143 2693	0 1	-1 0												
416 476715									73 6917	-144 7237	-0 7	-0 3				
416 482910									73 6917	-144 7238	0 1	-0 2				
416 504669					72 7858	-136 9672	0 0	-1 0								
416 504883									73 6919	-144 7238	2 3	0 2				
416 504913	72 9147	-143 2705	0 1	-2 2												
416 518280					72 7858	-136 9675	0 1	-0 4								
416 518585									73 6922	-144 7237	2 8	0 3				
416 518646	72 9148	-143 2713	0 1	-2 7												
416 525452	72 9148	-143 2719	0 2	-2 9												
416 525513					72 7858	-136 9675	0 1	0 0								
416 539703									73 6926	-144 7236	2 4	0 1				
416 539764	72 9148	-143 2729	0 2	-2 8												
416 540131					72 7859	-136 9674	0 2	0 6								
416 549235					72 7859	-136 9672	0 2	0 9								
416 549300	72 9148	-143 2736	0 2	-2 3												
416 549713									73 6928	-144 7236	1 8	-0 2				
416 559740	72 9148	-143 2743	0 2	0 0												
416 577332					72 7859	-136 9664	0 3	1 1								
416 577728									73 6930	-144 7240	0 5	-0 7				
416 591003					72 7859	-136 9661	0 3	0 8								
416 591370	72 9149	-143 2736	0 2	2 4												
416 591461									73 6931	-144 7243	0 2	-0 7				
416 599182					72 7860	-136 9659	0 3	0 7								
416 599182									73 6931	-144 7244	0 0	-0 6				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
416 599274	72.9149	-143.2730	0.3	2.9												
416 614685									73.6931	-144.7245	-0.1	0.0				
416 614838	72.9149	-143.2717	0.3	3.5												
416 615204					72.7860	-136.9657	0.2	0.4								
416 623108									73.6931	-144.7245	-0.1	0.5				
416 649872					72.7861	-136.9655	0.2	0.0								
416 650360									73.6930	-144.7237	0.0	1.6				
416 663757					72.7861	-136.9656	0.2	-0.2								
416 664124	72.9150	-143.2676	0.0	2.2												
416 664246									73.6930	-144.7231	0.1	1.6				
416 672394									73.6931	-144.7227	0.2	1.4				
416 689423									73.6931	-144.7223	0.3	0.4				
416 689636	72.9150	-143.2669	-0.1	-0.1												
416 689911					72.7861	-136.9659	0.2	-0.7								
416 697021	72.9150	-143.2670	-0.2	-1.0												
416 697174									73.6931	-144.7222	0.3	-0.3				
416 722626					72.7862	-136.9666	0.1	-0.8								
416 723114									73.6932	-144.7230	0.2	-1.4				
416 736677					72.7862	-136.9668	0.1	-0.7								
416 737152	72.9149	-143.2691	-0.1	-2.0												
416 737305									73.6932	-144.7235	0.2	-1.1				
416 744751					72.7862	-136.9670	0.0	-0.5								
416 745117	72.9149	-143.2695	0.0	1.6												
416 745117									73.6932	-144.7237	0.1	-0.7				
416 763672									73.6932	-144.7238	0.0	0.6				
416 763824	72.9149	-143.2699	0.0	-0.1												
416 763977					72.7862	-136.9671	-0.2	0.2								
416 771790	72.9149	-143.2699	0.0	0.6												
416 771912									73.6932	-144.7236	-0.1	1.3				
416 795898					72.7861	-136.9659	-0.3	2.8								
416 796365									73.6932	-144.7222	-0.3	2.7				
416 810730	72.9149	-143.2685	0.0	1.1												
416 810913									73.6931	-144.7211	-0.3	2.6				
416 837189									73.6931	-144.7199	0.0	0.1				
416 837311					72.7860	-136.9619	-0.1	3.4								
416 837341	72.9149	-143.2685	0.1	-1.2												
416 847290	72.9150	-143.2689	0.2	-2.2												
416 847290									73.6931	-144.7200	0.1	-1.4				
416 847626					72.7860	-136.9611	0.1	2.5								
416 869812	72.9150	-143.2704	0.3	-2.2												
416 869812					72.7861	-136.9604	0.3	-0.2								
416 869995									73.6931	-144.7215	0.3	-2.5				
416 885010	72.9150	-143.2710	0.2	-0.8												
416 885162									73.6932	-144.7224	0.3	-1.7				
416 910034					72.7861	-136.9625	0.1	-2.6								
416 910095									73.6932	-144.7230	0.2	-0.2				
416 910187	72.9151	-143.2708	0.0	1.1												
416 923218									73.6932	-144.7229	0.2	0.4				
416 923309	72.9151	-143.2703	-0.1	1.7												
416 923706					72.7861	-136.9633	0.0	-2.1								
416 944275	72.9150	-143.2693	0.0	1.8												
416 944427									73.6933	-144.7225	0.2	0.8				
416 944458					72.7861	-136.9641	-0.1	-1.1								
416 960022	72.9150	-143.2686	0.1	1.4												
416 960236					72.7861	-136.9645	0.0	-0.6								
416 982147					72.7861	-136.9647	0.2	-0.3								
416 982452	72.9151	-143.2681	0.3	0.2												
417 019501																
417 019775									73.6934	-144.7222	0.1	-1.0				
417 035706	72.9152	-143.2693	-0.2	-1.3	72.7862	-136.9650	0.2	-0.5								
417 053925					72.7862	-136.9656	-0.2	-0.6								
417 054352	72.9151	-143.2699	-0.7	-1.1												
417 054382									73.6934	-144.7236	-0.6	-1.4				
417 074951	72.9150	-143.2704	-1.0	-0.7												
417 075195					72.7861	-136.9659	-0.4	-0.4								
417 095154									73.6931	-144.7244	-1.0	0.1				
417 095581					72.7861	-136.9661	-0.4	-0.4								
417 110626					72.7860	-136.9662	-0.4	-0.3								
417 1?5?1?					72.7860	-136.9664	-0.4	-0.5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
417 126129	72.9147	-143.2708	0.0	0.0												
417 126251									73.6929	-144.7238	-0.2	1.1				
417 149933	72.9148	-143.2706	0.7	0.6												
417 149994					72.7859	-136.9667	-0.3	-0.1								
417 153900									73.6930	-144.7230	0.5	1.0				
417 170959									73.6930	-144.7226	0.5	0.5				
417 171909					72.7858	-136.9666	-0.2	0.4								
417 185394	72.9149	-143.2698	0.3	1.1												
417 185486									73.6931	-144.7225	0.3	0.1				
417 198151	72.9149	-143.2694	-0.2	1.1												
417 198334									73.6931	-144.7226	0.1	-0.4				
417 224060									73.6931	-144.7231	-0.2	-1.0				
417 224091					72.7858	-136.9660	0.2	0.0								
417 224182	72.9148	-143.2687	-0.7	0.6												
417 246552									73.6931	-144.7236	-0.3	-0.8				
417 246704	72.9147	-143.2686	-0.5	-0.3												
417 246979					72.7859	-136.9660	0.2	-0.2								
417 252533	72.9147	-143.2687	-0.4	-0.5												
417 260834									73.6930	-144.7239	-0.3	-0.3				
417 261292					72.7859	-136.9661	0.1	0.2								
417 270538					72.7859	-136.9660	0.0	0.5								
417 270660	72.9147	-143.2691	-0.1	-1.0												
417 270874									73.6930	-144.7239	-0.3	0.1				
417 297485					72.7859	-136.9653	-0.3	1.3								
417 297668									73.6929	-144.7236	-0.2	0.8				
417 297729	72.9147	-143.2697	0.3	-0.7												
417 321533									73.6929	-144.7230	0.0	0.8				
417 321716	72.9148	-143.2700	0.4	-0.1												
417 321808					72.7858	-136.9645	-0.2	1.1								
417 337830					72.7858	-136.9642	-0.1	0.4								
417 343903	72.9148	-143.2700	0.4	0.2												
417 344025									73.6929	-144.7226	0.1	0.3				
417 370392					72.7858	-136.9644	0.4	-0.8								
417 370758									73.6930	-144.7226	0.4	-0.2				
417 376343	72.9149	-143.2698	0.4	0.2												
417 395844									73.6931	-144.7228	0.7	-0.2				
417 395905					72.7859	-136.9651	0.6	-1.2								
417 395966	72.9150	-143.2697	0.6	0.1												
417 411682					72.7860	-136.9656	0.5	-1.3								
417 417877									73.6932	-144.7229	0.5	-0.3				
417 443085					72.7861	-136.9666	-0.2	-0.7								
417 443491	72.9152	-143.2697	-0.1	0.2												
417 443573									73.6933	-144.7232	-0.2	-0.5				
417 469330					72.7860	-136.9667	-0.6	0.2								
417 469452									73.6931	-144.7235	-0.8	-0.4				
417 469513	72.9151	-143.2695	-0.7	0.5												
417 486786									73.6930	-144.7237	-0.7	-0.2				
417 487091					72.7859	-136.9666	-0.4	0.5								
417 492310	72.9149	-143.2691	-0.8	0.7												
417 515900					72.7859	-136.9662	0.1	0.2								
417 516266	72.9148	-143.2686	-0.5	0.6												
417 542175					72.7859	-136.9664	0.4	-0.5								
417 542511	72.9148	-143.2685	0.0	-0.3												
417 542511									73.6929	-144.7238	0.1	-0.1				
417 557678					72.7860	-136.9666	0.4	-0.5								
417 567291	72.9148	-143.2690	0.2	-1.4												
417 567719					72.7860	-136.9667	0.5	-0.2								
417 569233					72.7861	-136.9664	0.5	1.2								
417 569447	72.9148	-143.2700	0.3	-1.8												
417 589630									73.6930	-144.7240	0.5	-0.1				
417 614746					72.7862	-136.9649	0.3	3.3								
417 615234									73.6931	-144.7241	0.3	-0.3				
417 630371					72.7862	-136.9634	0.1	4.0								
417 630859									73.6931	-144.7242	0.2	-0.5				
417 642151									73.6932	-144.7244	0.2	-0.6				
417 642303	72.9150	-143.2722	0.2	-1.0												
417 642639					72.7862	-136.9622	-0.1	3.7								
417 663177					72.7863	-136.9608	-0.3	1.2								
417 663239	72.9150	-143.2725	0.1	0.1												
417 663391									73.6932	-144.7248	0.1	-0.6				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
417 687683	72.9150	-143.2720	0.0	1.5												
417 687846																
417 703300																
417 703796					72.7860	-136.9625	-0.4	-3.4	73.6932	-144.7251	-0.1	-0.1				
417 716705																
417 716888	72.9150	-143.2705	-0.2	1.8					73.6932	-144.7250	-0.2	0.3				
417 717133									73.6931	-144.7249	-0.3	0.5				
417 737202	72.9149	-143.2698	-0.1	0.8	72.7860	-136.9638	-0.3	-3.7								
417 737823																
417 760376					72.7860	-136.9657	-0.1	-3.4								
417 760773					72.7860	-136.9674	0.0	-2.2								
417 776794																
417 777161					72.7860	-136.9681	0.0	-0.9	73.6931	-144.7242	-0.1	0.3				
417 790894																
417 812958	72.9149	-143.2704	-0.2	0.1	72.7860	-136.9682	0.0	0.5	73.6930	-144.7242	0.0	0.1				
417 812980																
417 813232																
417 833984					72.7860	-136.9673	0.0	2.4	73.6931	-144.7240	0.1	0.7				
417 834076	72.9148	-143.2700	-0.1	1.3	72.7860	-136.9657	0.1	3.1								
417 834229																
417 850952																
417 863983					72.7860	-136.9644	0.2	2.6	73.6931	-144.7233	0.0	1.6				
417 863983					72.7860	-136.9637	0.2	1.7								
417 864075	72.9149	-143.2685	0.3	1.8					73.6931	-144.7217	0.1	1.8				
417 888702																
417 889763	72 9149	-143.2677	0.3	0.7					73.6931	-144.7209	0.1	0.7				
417 889160																
417 908234	72.9150	-143.2677	0.0	-0.5	72 7860	-136.9632	0.1	0.0								
417 908325																
417 908356					72.7861	-136.9634	0.0	-0.8								
417 935659	72.9149	-143.2681	-0.2	-1.1					73.6931	-144.7208	0.0	-0.4				
417 935812					72.7860	-136.9638	-0.1	-1.1								
417 936401					72.7860	-136.9641	-0.1	-1.0								
417 936615																
417 936646	72.9149	-143.2684	-0.4	-1.3					73.6931	-144.7216	0.0	-1.3				
417 964722									73.6931	-144.7225	0.1	-1.1				
417 964813	72.9148	-143.2693	-0.4	-0.9												
417 965240					72.7860	-136.9648	0.0	-0.8								
417 983093	72 9148	-143.2696	0.0	-0.3												
417 983185																
417 983337					72.7860	-136.9651	0.1	-0.7	73.6931	-144.7230	0.2	-0.7				
418 008728	72.9149	-143.2696	0.7	0.2												
418 040527																
418 040710	72.9151	-143.2694	1.0	0.1					73.6932	-144.7234	-0.1	-0.1				
418 041016																
418 058624	72.9152	-143.2694	0.6	-0.4	72.7861	-136.9659	-0.1	-0.2								
418 058624																
418 058790																
418 071991	72.9153	-143.2696	0.2	-0.8	72.7861	-136.9659	-0.3	0.1	73.6932	-144.7235	-0.3	-0.1				
418 073052					72.7860	-136.9658	-0.5	0.4								
418 072113																
418 080170					72.7860	-136.9657	-0.6	0.6								
418 080627									73.6931	-144.7235	-0.4	-0.1				
418 115967	72.9151	-143.2702	-0.7	0.7					73.6931	-144.7235	-0.4	0.0				
418 116089					72.7858	-136.9648	-0.5	1.3								
418 119202																
418 134399									73.6930	-144.7233	-0.1	0.6				
418 134521	72.9150	-143.2695	-0.8	2.3					73.6930	-144.7229	0.1	0.8				
418 134918					72.7858	-136.9641	-0.2	1.3								
418 146545	72.9150	-143.2686	-0.8	3.0												
418 146667					72.7858	-136.9638	0.0	1.0	73.6930	-144.7227	0.1	0.7				
418 146759									73.6931	-144.7226	0.1	0.6				
418 152527																
418 153076	72.9149	-143.2681	-0.8	3.3	72.7859	-136.9636	0.7	-1.0								
418 190491																
418 190521	72.9148	-143.2655	-0.1	0.6					73.6931	-144.7223	0.0	-0.1				
418 210114																
418 210297	72.9148	-143.2660	0.3	-2.1												
418 221771	72.9149	-143.2667	0.2	-2.8												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
418 221802									73.6931	-144.7224	0.0	-0.2				
418 224137					72.7861	-136.9649	0.5	-1.8								
418 228546									73.6931	-144.7224	-0.1	-0.2				
418 228729	72.9148	-143.2672	0.2	-3.0												
418 264130					72.7861	-136.9664	-0.4	-0.9								
418 268738									73.6930	-144.7230	-0.3	-1.0				
418 268890	72.9148	-143.2704	-0.3	-2.4												
418 285370									73.6930	-144.7236	-0.4	-1.5				
418 285583	72.9148	-143.2712	-0.3	-1.2												
418 285797					72.7860	-136.9667	-0.6	-0.1								
418 297394	72.9147	-143.2714	-0.4	-0.3												
418 303558									73.6929	-144.7244	-0.5	-1.7				
418 303833					72.7859	-136.9665	-0.6	0.8								
418 337219					72.7858	-136.9652	-0.2	1.8								
418 337555	72.9146	-143.2706	-0.3	1.4												
418 337555									73.6928	-144.7258	-0.3	-1.0				
418 359985									73.6927	-144.7260	-0.1	0.4				
418 360199					72.7858	-136.9643	-0.1	1.1								
418 370941					72.7858	-136.9641	-0.1	0.4								
418 373077	72.9146	-143.2696	0.0	0.5												
418 409973					72.7857	-136.9646	-0.1	-1.2								
418 410370	72.9147	-143.2698	0.6	-0.7												
418 410431									73.6928	-144.7240	0.3	1.6				
418 433868					72.7857	-136.9654	-0.1	-1.1								
418 433929									73.6929	-144.7232	0.4	1.0				
418 434021	72.9148	-143.2702	0.7	-0.4												
418 445038	72.9148	-143.2703	0.6	-0.1												
418 445068									73.6929	-144.7229	0.4	0.8				
418 445313					72.7857	-136.9657	0.0	-0.8								
418 451630	72.9149	-143.2703	0.6	0.1												
418 482727					72.7858	-136.9660	0.3	-0.1								
418 488403	72.9150	-143.2700	0.2	0.1												
418 488495									73.6930	-144.7226	0.4	-0.2				
418 506958					72.7858	-136.9661	0.5	-0.1								
418 507233	72.9150	-143.2701	0.1	-0.4												
418 507233									73.6931	-144.7228	0.4	-0.6				
418 519775	72.9150	-143.2703	0.0	-0.8												
418 520172					72.7859	-136.9661	0.6	-0.2								
418 555817					72.7861	-136.9664	0.4	-0.5								
418 556061	72.9150	-143.2712	-0.2	-1.0												
418 556244									73.6932	-144.7240	0.0	-0.9				
418 579620					72.7861	-136.9668	0.0	-0.8								
418 579987	72.9149	-143.2718	-0.2	-0.7												
418 580048									73.6932	-144.7245	-0.3	-0.9				
418 594849	72.9149	-143.2720	-0.1	-0.3												
418 595276					72.7861	-136.9672	-0.1	-1.0								
418 629456					72.7860	-136.9678	-0.1	-0.1								
418 629578	72.9149	-143.2718	0.2	0.8												
418 629730									73.6931	-144.7251	-0.1	0.4				
418 692191					72.7860	-136.9675	-0.1	1.3								
418 692357	72.9150	-143.2710	0.1	1.7												
418 692619									73.6931	-144.7245	0.0	1.5				
418 670197	72.9150	-143.2702	-0.1	1.9												
418 703796	72.9149	-143.2688	-0.3	0.9												
418 703827					72.7860	-136.9650	-0.1	1.3								
418 703918									73.6931	-144.7221	0.0	0.9				
418 724976					72.7860	-136.9647	-0.1	0.1								
418 725281	72.9148	-143.2686	-0.2	-0.2												
418 725464									73.6931	-144.7219	0.0	-0.3				
418 745035					72.7860	-136.9648	0.0	-0.7								
418 745080	72.9148	-143.2689	0.1	-0.8												
418 778687	72.9149	-143.2697	0.2	-0.8												
418 778778									73.6931	-144.7232	0.1	-0.9				
418 778931					72.7860	-136.9657	0.1	-0.8								
418 798279					72.7860	-136.9659	0.1	0.2								
418 798492	72.9149	-143.2700	0.2	-0.3												
418 798645									73.6931	-144.7236	0.1	-0.3				
418 811372					72.7860	-136.9657	0.1	1.2								
418 814758	72.9149	-143.2700	0.1	0.4												
418 814850									73.6931	-144.7236	0.2	0.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
418 854279	72.9149	-143.2689	-0.3	1.5												
418 854279									73.6932	-144.7228	0.0	0.9				
418 854645					72.7860	-136.9640	-0.1	1.0								
418 872294					72.7860	-136.9639	-0.2	-0.5								
418 896932					72.7860	-136.9643	-0.2	-1.7								
418 890717	72.9148	-143.2677	-0.4	0.9												
418 930237									73.6930	-144.7217	-0.1	0.1				
418 930298	72.9147	-143.2676	0.0	-0.6												
418 946238	72.9147	-143.2679	0.1	-1.1												
418 946930									73.6930	-144.7217	0.1	-0.2				
418 959930					72.7859	-136.9680	-0.1	0.2								
418 963074	72.9148	-143.2684	0.3	-1.2												
419 006317	72.9149	-143.2696	0.3	-0.5												
419 006693					72.7859	-136.9659	-0.1	1.9								
419 022095	72.9149	-143.2697	0.2	-0.1												
419 022125									73.6932	-144.7226	-0.1	-0.4				
419 022430					72.7859	-136.9653	-0.1	1.0								
419 042267									73.6931	-144.7228	-0.5	-0.3				
419 042297	72.9149	-143.2696	0.0	0.2												
419 081665									73.6929	-144.7232	-0.5	-0.5				
419 081848	72.9149	-143.2696	-0.1	-0.3												
419 082092					72.7859	-136.9655	0.2	-0.5								
419 097809									73.6929	-144.7234	-0.2	-0.7				
419 107849	72.9149	-143.2700	0.0	-0.9												
419 107971					72.7859	-136.9658	0.4	-0.3								
419 118256									73.6929	-144.7239	0.2	-1.0				
419 118347	72.9149	-143.2703	0.0	-1.1												
419 118774					72.7860	-136.9659	0.4	-0.4								
419 156525									73.6930	-144.7247	0.5	-0.2				
419 156738	72.9149	-143.2712	0.0	-0.3												
419 173615									73.6931	-144.7246	0.4	0.5				
419 173798	72.9149	-143.2712	0.0	0.4												
419 174164					72.7861	-136.9663	0.0	0.0								
419 182770	72.9149	-143.2710	0.0	0.6												
419 182831									73.6931	-144.7244	0.3	0.8				
419 194061									73.6931	-144.7242	0.1	0.9				
419 194244	72.9149	-143.2708	0.0	0.7												
419 194550					72.7860	-136.9662	-0.2	0.3								
419 230682					72.7860	-136.9659	-0.3	0.3								
419 230713									73.6931	-144.7234	-0.2	0.3				
419 230835	72.9149	-143.2704	0.0	0.1												
419 249146									73.6931	-144.7234	-0.4	-0.4				
419 249329	72.9149	-143.2705	0.0	-0.1												
419 249573					72.7859	-136.9658	-0.4	0.2								
419 258240									73.6930	-144.7235	-0.5	-0.6				
419 258301	72.9149	-143.2705	-0.1	0.0												
419 258667					72.7859	-136.9658	-0.4	0.2								
419 269348									73.6930	-144.7237	-0.6	-0.7				
419 269562	72.9149	-143.2704	-0.1	0.4												
419 269714					72.7859	-136.9657	-0.4	0.2								
419 304016					72.7858	-136.9654	-0.3	0.5								
419 304260	72.9148	-143.2693	-0.1	2.0												
419 304260									73.6928	-144.7243	-0.6	-0.3				
419 324219					72.7857	-136.9651	-0.2	0.5								
419 333862									73.6927	-144.7242	-0.2	0.5				
419 334015	72.9148	-143.2677	-0.3	1.7												
419 334412					72.7857	-136.9650	-0.2	0.4								
419 344177	72.9148	-143.2673	-0.4	0.8												
419 376892					72.7857	-136.9648	0.1	-0.2								
419 377258	72.9146	-143.2677	-0.3	-1.3												
419 377289									73.6928	-144.7234	0.3	0.5				
419 381989	72.9146	-143.2679	-0.2	-1.5												
419 393132					72.7857	-136.9651	0.4	-0.8								
419 409271									73.6929	-144.7233	0.4	-0.2				
419 409454	72.9146	-143.2691	0.2	-1.6												
419 409760					72.7858	-136.9654	0.6	-1.1								
419 417877					72.7858	-136.9656	0.7	-1.2								
419 417938									73.6929	-144.7233	0.4	-0.3				
419 419030	72.9146	-143.2694	0.3	-1.4												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
419 449585					72.7860	-136.9667	0.4	-1.1								
419 449951	72.9147	-143.2702	0.2	-0.6												
419 450073									73.6929	-144.7238	0.0	-0.7				
419 484131									73.6929	-144.7241	-0.2	0.4				
419 484283	72.9147	-143.2702	0.0	0.8												
419 484467					72.7860	-136.9672	-0.1	0.1								
419 491272									73.6929	-144.7240	-0.2	0.8				
419 491302	72.9147	-143.2700	0.0	1.1												
419 522491					72.7859	-136.9666	-0.3	0.7								
419 522797	72.9148	-143.2688	0.2	1.3												
419 522949									73.6929	-144.7228	0.0	1.6				
419 544464					72.7859	-136.9663	-0.3	0.3								
419 544830	72.9148	-143.2684	0.3	-0.3												
419 544830									73.6929	-144.7221	0.0	0.2				
419 558319									73.6929	-144.7224	0.1	-1.6				
419 558411					72.7858	-136.9663	-0.2	-0.1								
419 595856					72.7858	-136.9663	-0.1	0.6								
419 596069	72.9149	-143.2705	-0.1	-1.4												
419 596222									73.6929	-144.7266	0.2	-6.2				
419 617035					72.7858	-136.9656	0.0	1.7								
419 617523									73.6929	-144.7305	0.4	-6.7				
419 631714					72.7858	-136.9649	0.2	2.0								
419 631897	72.9148	-143.2710	-0.5	0.3												
419 669722					72.7859	-136.9634	0.5	0.3								
419 670135									73.6933	-144.7350	1.1	2.9				
419 689697					72.7860	-136.9637	0.5	-1.0								
419 690106									73.6934	-144.7321	0.8	6.4				
419 696869									73.6935	-144.7309	0.6	6.5				
419 697327					72.7860	-136.9639	0.4	-1.3								
419 704773	72.9147	-143.2694	0.6	0.3												
419 744568	72.9149	-143.2701	0.6	-1.9												
419 744690									73.6934	-144.7247	-0.7	1.6				
419 744720					72.7861	-136.9662	-0.2	-2.2								
419 762756					72.7860	-136.9672	-0.5	-1.9								
419 763153									73.6933	-144.7246	-0.8	-1.0				
419 770935									73.6933	-144.7249	-0.8	-1.5				
419 783020					72.7859	-136.9680	-0.7	-0.9								
419 783203	72.9150	-143.2722	-0.3	-1.3												
419 783356									73.6932	-144.7255	-0.7	-1.9				
419 819916									73.6931	-144.7270	-0.2	-0.6				
419 820221					72.7858	-136.9677	-0.4	1.4								
419 836426					72.7857	-136.9670	0.0	1.9								
419 836517	72.9148	-143.2714	-0.2	1.7												
419 836700									73.6931	-144.7270	0.1	0.8				
419 844452					72.7857	-136.9666	0.1	2.0								
419 844543	72.9148	-143.2711	0.0	1.8												
419 857330					72.7858	-136.9659	0.3	1.8								
419 895721									73.6932	-144.7242	0.2	1.1				
419 895782	72.9149	-143.2692	0.4	0.3												
419 896179					72.7859	-136.9648	0.3	0.3								
419 910736	72.9150	-143.2693	0.2	-0.5												
419 910858					72.7859	-136.9648	0.1	-0.3								
419 910858									73.6932	-144.7240	0.1	0.2				
419 917236	72.9150	-143.2694	0.2	-0.8												
419 921997					72.7859	-136.9649	0.0	-0.4								
419 922455									73.6932	-144.7240	0.0	-0.2				
419 932129	72.9150	-143.2698	0.1	-1.2												
419 932220									73.6932	-144.7241	0.0	-0.5				
419 932312					72.7859	-136.9650	0.0	-0.4								
419 971710									73.6932	-144.7246	0.0	-0.2				
419 971863	72.9150	-143.2710	-0.1	-0.8												
419 972260					72.7859	-136.9652	0.2	0.1								
419 985657	72.9150	-143.2712	-0.1	-0.3												
419 985779									73.6932	-144.7246	0.0	0.3				
419 985962					72.7860	-136.9651	0.4	0.2								
419 999483	72.9150	-143.2712	-0.2	-0.1												
420 007629	72.9150	-143.2712	-0.3	0.2												
420 007660									73.6932	-144.7243	0.0	0.5				
420 007690					72.7860	-136.9650	0.3	0.2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
420.047455									73.6932	-144.7240	0.1	0.0				
420.047638	72.9149	-143.2711	-0.3	-0.3												
420.047943					72.7860	-136.9652	0.0	-0.5								
420.060822					72.7860	-136.9654	-0.1	-0.9								
420.069366					72.7860	-136.9656	-0.1	-1.2								
420.069489									73.6932	-144.7242	0.1	-0.5				
420.083527									73.6932	-144.7245	0.0	-0.8				
420.083649	72.9148	-143.2719	-0.1	-1.2												
420.084045					72.7860	-136.9661	-0.1	-1.5								
420.122620									73.6932	-144.7251	-0.1	0.1				
420.122803	72.9148	-143.2727	-0.1	0.3												
420.122894					72.7860	-136.9673	-0.2	-0.2								
420.133026	72.9148	-143.2725	-0.1	1.2												
420.133148									73.6932	-144.7249	-0.1	0.8				
420.137573					72.7860	-136.9672	-0.2	1.0								
420.144012									73.6932	-144.7246	-0.2	1.4				
420.159485									73.6932	-144.7239	-0.2	2.0				
420.159607	72.9147	-143.2710	-0.1	2.5												
420.197083									73.6931	-144.7221	-0.2	0.7				
420.197174					72.7858	-136.9647	-0.2	0.6								
420.197205	72.9147	-143.2691	0.1	0.6												
420.205139	72.9147	-143.2691	0.2	-0.3												
420.205822									73.6931	-144.7221	-0.1	-0.1				
420.213226					72.7858	-136.9648	-0.1	-0.8								
420.219177									73.6931	-144.7223	-0.1	-1.3				
420.235046									73.6931	-144.7231	-0.1	-2.2				
420.235229	72.9148	-143.2703	0.1	-2.3												
420.235474					72.7858	-136.9657	0.0	-2.4								
420.270721					72.7858	-136.9683	0.1	-2.5								
420.270844									73.6930	-144.7256	-0.2	-2.2				
420.270935	72.9148	-143.2725	-0.2	-1.8												
420.277832	72.9147	-143.2728	-0.2	-1.3												
420.287964									73.6930	-144.7264	-0.2	-1.3				
420.288147	72.9147	-143.2730	-0.2	-0.7												
420.288330					72.7858	-136.9691	0.2	-1.2								
420.309967									73.6930	-144.7267	0.0	0.3				
420.310150	72.9147	-143.2729	-0.2	1.0												
420.310211					72.7859	-136.9691	0.3	1.7								
420.343750					72.7859	-136.9662	0.1	3.7								
420.344035	72.9146	-143.2712	-0.2	2.4												
420.344086									73.6930	-144.7256	0.0	1.8				
420.362640					72.7859	-136.9647	-0.1	2.6								
420.370483	72.9146	-143.2698	-0.1	1.6												
420.384186									73.6930	-144.7238	-0.1	0.8				
420.384216					72.7859	-136.9638	-0.4	0.5								
420.394339	72.9146	-143.2694	0.0	0.7												
420.416443					72.7858	-136.9643	-0.4	-1.3								
420.416640	72.9146	-143.2695	0.2	-0.8												
420.416931									73.6930	-144.7238	-0.1	-0.5				
420.425232									73.6929	-144.7239	-0.1	-0.6				
420.425415					72.7857	-136.9646	-0.3	-1.4								
420.436279					72.7857	-136.9650	-0.2	-1.4								
420.436310									73.6929	-144.7241	-0.1	-0.8				
420.436401	72.9147	-143.2700	0.3	-1.1												
420.445496									73.6929	-144.7243	0.0	-0.8				
420.445648	72.9147	-143.2703	0.4	-1.2												
420.445862					72.7857	-136.9653	0.0	-1.4								
420.457550					72.7857	-136.9657	0.2	-1.3								
420.457794									73.6929	-144.7246	0.1	-0.8				
420.457825	72.9147	-143.2707	0.5	-1.1												
420.489227					72.7858	-136.9667	0.5	-1.0								
420.489563	72.9149	-143.2713	0.6	-0.4												
420.489746									73.6930	-144.7253	0.3	-0.5				
420.499817									73.6930	-144.7254	0.3	-0.4				
420.500183					72.7859	-136.9669	0.3	-0.8								
420.509308					72.7859	-136.9671	0.3	-0.5								
420.509552									73.6930	-144.7254	0.3	-0.2				
420.509583	72.9150	-143.2714	0.5	0.1												
420.519989									73.6931	-144.7255	0.3	-0.1				
420.520172					72.7859	-136.9672	0.5	-0.2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
420.530457					72.7860	-136.9672	0.4	0.2								
420.530823	72.9150	-143.2712	0.2	0.4					73.6931	-144.7255	0.2	0.0				
420.530823					72.7861	-136.9668	0.1	0.5								
420.562408									73.6931	-144.7254	0.0	0.1				
420.562653	72.9150	-143.2709	-0.2	0.3					73.6931	-144.7254	-0.1	0.1				
420.562836																
420.574799																
420.574860	72.9150	-143.2708	-0.2	0.1												
420.575287					72.7861	-136.9667	0.0	0.2								
420.582336									73.6931	-144.7254	-0.1	0.1				
420.593811					72.7861	-136.9667	0.0	-0.2								
420.593811									73.6931	-144.7253	0.0	0.1				
420.593933	72.9150	-143.2709	-0.2	-0.1												
420.603119					72.7861	-136.9668	0.0	-0.4								
420.603316	72.9150	-143.2709	-0.1	-0.2												
420.603607									73.6931	-144.7253	0.0	0.0				
420.636169					72.7861	-136.9671	0.1	-0.1								
420.636261	72.9150	-143.2711	0.1	-0.1												
420.636444									73.6931	-144.7252	0.2	0.2				
420.649658									73.6931	-144.7251	0.3	0.4				
420.649811	72.9150	-143.2711	0.2	0.2												
420.650177					72.7861	-136.9671	0.0	0.2								
420.666748					72.7861	-136.9670	0.0	0.2								
420.666992									73.6932	-144.7249	0.4	0.5				
420.667053	72.9150	-143.2710	0.2	0.4												
420.675995					72.7861	-136.9669	0.0	0.1								
420.676300	72.9150	-143.2708	0.2	0.4												
420.676483									73.6932	-144.7247	0.4	0.6				
420.710571	72.9151	-143.2707	0.0	-0.4												
420.710632					72.7861	-136.9670	-0.1	0.1								
420.710693									73.6933	-144.7245	0.2	-0.2				
420.723121									73.6933	-144.7247	0.0	-0.8				
420.723304	72.9151	-143.2710	-0.1	-1.0												
420.723487					72.7861	-136.9669	-0.2	0.7								
420.739655	72.9150	-143.2715	-0.2	-1.6												
420.739685									73.6933	-144.7251	-0.1	-1.4				
420.749298					72.7860	-136.9657	-0.2	3.6								
420.749512	72.9150	-143.2719	-0.2	-1.8												
420.749664									73.6933	-144.7256	-0.2	-1.8				
420.785614	72.9150	-143.2734	0.0	-0.6												
420.787675									73.6933	-144.7274	-0.2	-1.5				
420.795858					72.7860	-136.9602	-0.1	6.8								
420.797943									73.6932	-144.7278	-0.1	-0.8				
420.798096	72.9150	-143.2734	0.1	0.5												
420.811674					72.7860	-136.9565	0.1	3.0								
420.812134									73.6932	-144.7279	0.1	0.4				
420.823273					72.7860	-136.9561	0.2	-0.7								
420.823486									73.6933	-144.7276	0.2	1.4				
420.861278	72.9151	-143.2704	-0.1	1.5												
420.861298									73.6933	-144.7252	0.1	2.3				
420.861694					72.7860	-136.9610	0.0	-6.6								
420.871063					72.7860	-136.9625	-0.1	-6.1								
420.871094									73.6933	-144.7246	0.0	1.8				
420.871155	72.9150	-143.2701	-0.2	0.8												
420.884247					72.7860	-136.9644	-0.2	-4.8								
420.884552	72.9150	-143.2699	-0.4	0.0												
420.884674									73.6933	-144.7242	-0.2	0.9				
420.897827	72.9150	-143.2700	-0.5	-0.6												
420.897949					72.7860	-136.9658	-0.4	-3.0								
420.897949									73.6933	-144.7240	-0.4	0.1				
420.937225									73.6931	-144.7246	-0.5	-1.0				
420.937347	72.9148	-143.2711	-0.3	-0.9												
420.937775					72.7859	-136.9668	-0.4	0.4								
420.949585					72.7858	-136.9666	-0.3	0.7								
420.957245					72.7858	-136.9664	-0.2	0.9								
420.957458	72.9148	-143.2713	0.2	-0.1												
420.957642									73.6930	-144.7252	-0.3	-0.8				
420.973053	72.9149	-143.2712	0.6	0.7												
420.973114									73.6930	-144.7254	-0.1	-0.4				
421.013641					72.7858	-136.9670	0.5	0.5								

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
421 024719	72.9152	-143.2696	0.5	0.8												
421 035055					72.7859	-136.9650	0.6	0.0								
421 048920	72.9152	-143.2695	-0.2	-0.2												
421 049286					72.7860	-136.9652	0.3	-0.8								
421 087036					72.7859	-136.9661	-0.7	-0.7								
421 087494									73.6933	-144.7253	0.2	-0.6				
421 088715	72.9151	-143.2701	-0.7	-0.6												
421 100464									73.6933	-144.7255	0.0	-1.0				
421 100952					72.7858	-136.9663	-0.9	-0.3								
421 108368	72.9149	-143.2703	-0.7	-0.4												
421 124939	72.9149	-143.2705	-0.5	-0.4												
421 125366					72.7857	-136.9663	-0.7	0.1								
421 159027					72.7856	-136.9663	0.0	-0.1								
421 159302	72.9148	-143.2708	-0.2	-0.4												
421 163330									73.6932	-144.7281	-0.2	-1.8				
421 165924	72.9148	-143.2709	-0.1	-0.4												
421 176239									73.6932	-144.7288	-0.1	-2.0				
421 176819					72.7856	-136.9664	0.3	-0.4								
421 180145	72.9148	-143.2711	0.0	-0.5												
421 200592									73.6932	-144.7303	0.1	-2.8				
421 200775	72.9148	-143.2714	0.1	-0.7												
421 231445					72.7858	-136.9671	0.3	-0.2								
421 231659	72.9148	-143.2719	0.2	-0.4												
421 231812									73.6933	-144.7326	0.1	-1.7				
421 237366									73.6933	-144.7328	0.1	-1.0				
421 252136					72.7858	-136.9671	0.1	0.4								
421 255615									73.6933	-144.7328	-0.2	0.8				
421 270787									73.6932	-144.7319	-0.4	2.4				
421 276001	72.9149	-143.2717	0.2	0.7												
421 276123					72.7858	-136.9666	0.0	1.2								
421 304749									73.6931	-144.7292	-0.4	4.4				
421 314209					72.7858	-136.9650	-0.1	1.6								
421 314270									73.6931	-144.7280	-0.4	4.9				
421 314362	72.9149	-143.2706	0.0	1.2												
421 331238									73.6930	-144.7257	-0.4	4.7				
421 350342									73.6930	-144.7237	-0.4	2.9				
421 350433					72.7858	-136.9639	-0.1	0.7								
421 378204	72.9148	-143.2694	-0.4	-0.2												
421 378296									73.6929	-144.7227	-0.2	0.1				
421 378326					72.7857	-136.9638	0.0	-0.3								
421 397573	72.9148	-143.2695	-0.4	-0.7												
421 387573									73.6929	-144.7227	-0.1	-0.4				
421 400696					72.7857	-136.9640	-0.1	-0.6								
421 406647									73.6929	-144.7231	-0.1	-1.0				
421 406830	72.9147	-143.2701	-0.4	-1.8												
421 424042					72.7857	-136.9644	-0.2	-0.7								
421 424164									73.6929	-144.7236	-0.1	-1.1				
421 424225	72.9147	-143.2712	-0.5	-3.0												
421 452484	72.9145	-143.2736	-0.4	-2.9												
421 452545									73.6928	-144.7244	-0.3	-1.0				
421 452789					72.7856	-136.9649	-0.4	-0.6								
421 460388	72.9145	-143.2741	-0.3	-2.3												
421 473999					72.7856	-136.9652	-0.4	-0.2								
421 474182									73.6928	-144.7249	-0.3	-0.5				
421 474243	72.9145	-143.2747	-0.1	-0.7												
421 481506									73.6928	-144.7249	-0.2	-0.2				
421 481669	72.9145	-143.2747	0.1	0.4												
421 497101					72.7855	-136.9652	-0.1	0.3								
421 497406	72.9145	-143.2742	0.4	2.4												
421 497406									73.6928	-144.7249	0.1	0.4				
421 527740					72.7855	-136.9649	0.2	0.1								
421 529327	72.9147	-143.2713	0.5	3.5												
421 529480									73.6928	-144.7241	0.4	1.0				
421 546783					72.7856	-136.9650	0.3	-0.6								
421 547119									73.6929	-144.7237	0.4	0.5				
421 555634									73.6929	-144.7237	0.4	0.1				
421 555756					72.7856	-136.9652	0.3	-0.8								
421 555706	72.9147	-143.2696	0.3	1.2												
421 569794					72.7856	-136.9635	0.3	-1.1								
421 570190	72.9148	-143.2694	0.1	-0.3												

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
421	570251									73.6930	-144.7238	0.4	-0.7				
421	605988	72.9148	-143.2708	0.0	-1.8												
421	606171									73.6930	-144.7249	0.2	-1.2				
421	619324					72.7857	-136.9669	0.3	-0.6								
421	619812									73.6931	-144.7253	0.1	-0.9				
421	628798					72.7857	-136.9670	0.3	-0.2								
421	629120									73.6931	-144.7255	0.1	-0.7				
421	629211	72.9148	-143.2717	0.0	-1.2												
421	642548					72.7858	-136.9670	0.4	0.1								
421	642714	72.9148	-143.2720	-0.1	-0.7												
421	643066									73.6931	-144.7257	0.0	-0.4				
421	677002									73.6931	-144.7258	0.0	0.0				
421	679413	72.9147	-143.2722	-0.3	0.1												
421	692017					72.7859	-136.9668	0.2	-0.5								
421	701721					72.7[illegible]	-136.9670	0.1	-0.9								
421	702026	72.9147	-143.2721	-0.2	-0.1												
421	702026									73.6931	-144.7258	0.1	0.0				
421	715637					72.7859	-136.9675	0.1	-1.5								
421	715912	72.9147	-143.2722	0.0	-0.4												
421	716095									73.6931	-144.7258	0.3	-0.1				
421	752662									73.6932	-144.7262	0.2	-0.6				
421	765137					72.7859	-136.9687	0.0	0.8								
421	765533									73.6932	-144.7264	0.0	-0.6				
421	774109					72.7859	-136.9684	0.0	2.0								
421	774506	72.9149	-143.2734	0.9	-0.5												
421	774567									73.6932	-144.7265	-0.1	-0.5				
421	789307					72.7859	-136.9673	-0.1	3.7								
421	789429	72.9150	-143.2735	0.9	0.0												
421	789642									73.6932	-144.7267	-0.2	-0.2				
421	824890					72.7859	-136.9632	-0.3	3.7								
421	828400									73.6931	-144.7259	0.0	1.8				
421	838959	72.9152	-143.2719	0.0	2.4												
421	837111									73.6931	-144.7253	0.2	2.5				
421	863678	72.9151	-143.2703	-0.7	2.2												
421	863708					72.7858	-136.9615	-0.4	0.0								
421	863800									73.6932	-144.7234	0.4	2.4				
421	877552					72.7857	-136.9623	0.1	-1.6								
421	902802	72.9149	-143.2692	-0.6	0.0												
421	913269	72.9149	-143.2693	-0.3	-0.5												
421	913361					72.7858	-136.9630	0.5	-1.7								
421	919586	72.9149	-143.2694	-0.2	-0.8												
421	938599	72.9149	-143.2699	0.3	-1.2												
421	959696					72.7861	-136.9651	0.8	-0.8								
421	970032	72.9150	-143.2707	0.7	-0.4												
421	970082	72.9150	-143.2707	0.7	0.1												
421	979240					72.7861	-136.9652	0.7	-0.4								
421	988556					72.7862	-136.9653	0.5	-0.1								
422	014221	72.9152	-143.2700	0.6	1.2												
422	014231									73.6934	-144.7233	0.0	-0.2				
422	014587					72.7863	-136.9652	0.1	0.3								
422	041473					72.7862	-136.9649	-0.4	0.5								
422	041870	72.9153	-143.2692	0.0	0.8												
422	041931									73.6934	-144.7234	-0.1	-0.1				
422	054352									73.6934	-144.7234	-0.2	-0.3				
422	054810					72.7862	-136.9647	-0.7	0.5								
422	066742					72.7861	-136.9645	-0.9	0.5								
422	066803									73.6934	-144.7236	-0.3	-0.7				
422	090149									73.6933	-144.7243	-0.4	-1.4				
422	090240	72.9151	-143.2693	-0.7	-0.9												
422	090668					72.7859	-136.9643	-1.2	0.3								
422	113312					72.7857	-136.9642	-0.9	0.0								
422	113647	72.9150	-143.2700	-0.7	-1.0												
422	113800									73.6932	-144.7252	-0.5	-1.3				
422	129425									73.6932	-144.7256	-0.4	-0.5				
422	166046									73.6931	-144.7253	0.1	0.7				
422	166159	72.9148	-143.2706	0.0	0.0												
422	184365					72.7854	-136.9649	0.5	-1.0								
422	184425					72.7857	-136.9655	0.9	-1.4								
422	184479	72.9148	-143.2706	0.2	0.1												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
422 185883																
422 203766																
422 203888	72.9149	-143.2708	0.2	-0.7												
422 215881																
422 241516					72.7859	-136.9667	0.6	-1.7								
422 241730	72.9149	-143.2720	0.0	-1.5					73.6932	-144.7260	-0.1	-1.2				
422 241913					72.7860	-136.9677	0.1	-1.0								
422 258118					72.7859	-136.9679	-0.1	-0.1								
422 258240	72.9149	-143.2727	-0.2	-1.2												
422 258423																
422 277283																
422 277466					72.7859	-136.9677	-0.2	1.0	73.6932	-144.7265	-0.1	-0.8				
422 277527	72.9148	-143.2731	-0.4	-0.6					73.6931	-144.7267	-0.1	0.0				
422 290833					72.7859	-136.9673	-0.2	1.5								
422 316345																
422 316498	72.9147	-143.2728	-0.5	1.3					73.6931	-144.7257	0.0	1.8				
422 331421	72.9146	-143.2721	-0.3	1.8												
422 331482					72.7858	-136.9655	-0.2	1.3								
422 331604																
422 350250					72.7858	-136.9651	-0.1	0.7	73 6931	-144.7249	-0.1	2.1				
422 350586	72.9146	-143.2712	0.2	1.9												
422 350616																
422 364960																
422 365082									73.6931	-144.7238	-0.1	1.9				
422 390442					72.7858	-136.9649	-0.1	0.3	73.6931	-144.7231	-0.1	1.3				
422 390442					72.7858	-136.9648	-0.1	-0.1								
422 390564	72.9148	-143.2697	0.3	0.7												
422 405124	72.9148	-143.2696	-0.1	0.0					73.6931	-144.7227	-0.3	0.1				
422 405457																
422 405548																
422 422913					72.7858	-136.9649	-0.3	-0.2	73.6930	-144.7227	-0.6	-0.4				
422 422309	72.9147	-143.2697	-0.7	-0.4	72.7857	-136.9650	-0.4	-0.2								
422 438660																
422 438812	72.9146	-143.2699	-0.9	-0.5	72.7857	-136.9651	-0.4	-0.3								
422 463715																
422 463898					72.7856	-136.9653	-0.1	-0.6								
422 463959	72.9144	-143.2702	-0.7	-0.5												
422 479919	72.9144	-143.2704	-0.1	-0.5					73.6928	-144.7240	0.0	-0.8				
422 479919																
422 480255																
422 495758					72.7856	-136.9657	0.1	-0.9	73.6928	-144.7243	0.5	-0.5				
422 496094	72.9144	-143.2706	0.6	-0.7	72.7857	-136.9661	0.3	-1.0								
422 496216																
422 511565					72.7857	-136.9665	0.3	-0.9	73.6929	-144.7245	0.8	-0.5				
422 511902																
422 517303									73.6930	-144.7248	0.8	-0.7				
422 536530					72.7857	-136.9669	0.2	-0.3	73.6930	-144.7249	0.8	-0.8				
422 536896	72.9147	-143.2717	1.0	-1.2												
422 536926																
422 554040									73.6931	-144.7255	0.5	-1.2				
422 554871	72.9148	-143.2723	0.6	-1.2					73.6932	-144.7261	0.2	-1.4				
422 565298																
422 565009					72.7857	-136.9669	0.1	0.4								
422 567244	72.9149	-143.2727	0.2	-1.0	72.7858	-136.9667	0.1	0.7								
422 567427																
422 584198																
422 584606					72.7858	-136.9664	0.2	0.8	73.6932	-144.7266	0.1	-1.3				
422 591095																
422 609223					72.7858	-136.9662	0.2	0.8	73.6932	-144.7271	0.0	-1.0				
422 609289	72.9148	-143.2732	-0.4	0.3	72.7858	-136.9659	0.3	0.6								
422 609680																
422 629700																
422 629983	72.9148	-143.2728	-0.3	1.1					73.6932	-144.7276	0.1	-0.2				
422 630290									73.6932	-144.7275	0.5	0.4				
422 642944	72.9147	-143.2724	-0.1	1.3	72.7859	-136.9657	0.3	0.2								
422 643127																
422 656767																
422 657257					72.7859	-136.9656	0.1	-0.1	73.6933	-144.7273	0.8	0.7				
422 664337	72.9147	-143.2717	0.2	1.2					73.6934	-144.7270	1.1	0.9				
422 683129					72.7859	-136.9658	0.0	-0.4								

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
422 682434	72 9148	-143 2713	0 4	0 5												
422 682387									73 6936	-144 7264	1 5	0 8				
422 704315									73 6939	-144 7261	1 6	-0 1				
422 704468	72 9149	-143 2712	0 5	-0 4												
422 704681					72 7859	-136 9662	-0 1	-1 2								
422 717377	72 9149	-143 2715	0 4	-0 9												
422 717468					72 7859	-136 9668	-0 1	-1 8								
422 717499									73 6941	-144 7264	1 6	-1 1				
422 729675					72 7859	-136 9674	0 0	-2 3								
422 736938	72 9150	-143 2721	0 4	-1 2												
422 755554					72 7859	-136 9689	-0 1	-1 9								
422 755707	72 9151	-143 2725	0 4	-0 5												
422 755890									73 6946	-144 7294	2 1	-4 8				
422 773329									73 6950	-144 7329	2 7	-6 5				
422 778412	72 9151	-143 2723	0 3	1 2												
422 778473					72 7859	-136 9696	-0 1	-0 1								
422 792542	72 9151	-143 2717	0 2	2 4												
422 792603									73 6954	-144 7355	3 0	-6 7				
422 792816					72 7859	-136 9693	-0 1	1 3								
422 803162					72 7859	-136 9689	-0 1	2 1								
422 803436									73 6956	-144 7375	3 3	-6 2				
422 829803									73 6964	-144 7406	4 2	-1 6				
422 831501									73 6972	-144 7401	5 3	2 6				
422 851532					72 7858	-136 9656	0 0	1 9								
422 851654	72 9152	-143 2672	0 2	1 4												
422 858286									73 6979	-144 7387	6 2	3 2				
422 868713					72 7858	-136 9650	0 0	0 7								
422 877258	72 9153	-143 2673	0 4	-1 7												
422 904366	72 9154	-143 2693	0 9	-3 6												
422 904358									73 7000	-144 7367	8 8	0 0				
422 904419					72 7859	-136 9652	0 2	-0 7								
422 923981					72 7859	-136 9656	0 3	-0 7								
422 924164									73 7015	-144 7374	10 4	-2 4				
422 924225	72 9156	-143 2712	1 5	-3 4												
422 944244									73 7033	-144 7391	11 7	-3 5				
422 944794					72 7860	-136 9659	0 3	-0 3								
422 951965	72 9160	-143 2733	2 8	-2 2												
422 962179					72 7860	-136 9659	0 2	-0 1								
422 979614	72 9168	-143 2744	4 6	-1 0												
423 020111									73 7108	-144 7455	12 9	-1 5				
423 020264	72 9186	-143 2752	6 3	-0 8												
423 020539					72 7860	-136 9653	0 0	0 2								
423 055450									73 7143	-144 7453	12 6	2 2				
423 055511	72 9204	-143 2764	6 6	-2 1												
423 055908					72 7860	-136 9655	0 2	-0 4								
423 067719					72 7860	-136 9656	0 3	-0 4								
423 068054	72 9210	-143 2772	6 6	-2 7												
423 068176									73 7156	-144 7443	12 6	3 9				
423 083581	72 9225	-143 2796	6 9	-3 7												
423 095764					72 7861	-136 9658	0 6	0 0								
423 131439									73 7220	-144 7345	14 0	4 6				
423 131561	72 9245	-143 2831	8 0	-3 4												
423 131589					72 7864	-136 9657	1 6	-0 1								
423 136587					72 7865	-136 9657	1 9	-0 5								
423 139923	72 9251	-143 2838	8 5	-3 0												
423 170197					72 7871	-136 9668	3 4	-2 6								
423 176894									73 7273	-144 7309	13 4	2 0				
423 207123									73 7300	-144 7291	11 9	2 7				
423 243927					72 7901	-136 9746	6 8	-3 8								
423 244019									73 7334	-144 7257	11 6	4 1				
423 244110	72 9338	-143 2833	12 8	4 2												
423 264272									73 7343	-144 7245	11 8	4 4				
423 264509					72 7907	-136 9756	7 2	-3 1								
423 292557									73 7369	-144 7211	12 0	4 2				
423 292610	72 9377	-143 2781	12 5	5 4												
423 293501					72 7933	-136 9772	7 7	-1 5								
423 317070					72 7943	-136 9777	7 1	0 6								
423 317252	72 9408	-143 2798	10 4	3 6												
423 317414									73 7403	-144 7173	10 8	3 4				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
423 356628																
423 356689																
423 358429	72.9437	-143.2706	8.3	2.1	72.7964	-136.9758	6.3	3.1	73.7431	-144.7135	8.8	4.5				
423 358802					72.7980	-136.9724	5.8	4.6								
423 390198	72.9457	-143.2691	7.5	1.8												
423 390359																
423 430237					72.7996	-136.9676	4.4	4.0	73.7451	-144.7086	6.8	5.8				
423 430359																
423 466521	72.9488	-143.2642	3.1	3.4					73.7469	-144.7026	4.2	4.6				
423 466643																
423 476349					72.8008	-136.9637	2.5	2.9	73.7477	-144.6992	2.3	3.1				
423 476532																
423 503204					72.8012	-136.9616	1.7	3.4	73.7479	-144.6981	1.6	2.9				
423 503510																
423 505840	72.9494	-143.2603	0.5	3.6					73.7481	-144.6960	0.5	2.9				
423 505583					72.8016	-136.9585	1.3	3.6								
423 505858	72.9494	-143.2574	-0.2	3.3												
423 536072																
423 549042					72.8017	-136.9573	1.2	3.3	73.7481	-144.6932	-0.5	3.4				
423 549438	72.9494	-143.2563	-0.1	3.3												
423 549469																
423 575867					72.8020	-136.9552	1.1	2.6	73.7480	-144.6919	-0.8	3.6				
423 576294	72.9494	-143.2539	0.2	3.6												
423 576355																
423 609192					72.8022	-136.9531	0.4	2.6	73.7478	-144.6891	-1.4	3.9				
423 609344	72.9494	-143.2503	-0.1	4.7												
423 609528																
423 621613					72.8022	-136.9522	-0.1	3.0	73.7474	-144.6855	-1.8	4.0				
423 622101																
423 648582					72.8021	-136.9501	-0.8	2.7	73.7472	-144.6841	-1.9	3.9				
423 649017	72.9492	-143.2451	-1.4	4.9												
423 649170																
423 657104									73.7468	-144.6814	-2.0	3.3				
423 657633					72.8020	-136.9495	-0.9	2.3	73.7467	-144.6807	-2.1	3.0				
423 680441	72.9487	-143.2417	-2.2	2.2												
423 683502					72.8018	-136.9486	-1.2	0.5								
423 683624																
423 694824									73.7462	-144.6790	-2.1	1.5				
423 721932					72.8014	-136.9486	-1.5	0.7	73.7460	-144.6786	-2.2	0.9				
423 722107	72.9480	-143.2407	-2.3	0.6												
423 722290																
423 731445									73.7456	-144.6782	-2.2	0.6				
423 731659	72.9479	-143.2405	-2.2	0.9					73.7454	-144.6780	-2.2	1.0				
423 731781					72.8013	-136.9482	-1.6	1.8								
423 758301	72.9474	-143.2396	-2.1	1.4												
423 758423																
423 758545					72.8010	-136.9460	-1.5	4.6	73.7449	-144.6771	-2.2	1.4				
423 767714																
423 795654					72.8005	-136.9410	-1.5	4.7	73.7448	-144.6767	-2.2	1.4				
423 795715	72.9468	-143.2381	-2.5	1.7												
423 795989																
423 805278					72.8004	-136.9399	-1.5	3.8	73.7443	-144.6757	-2.7	1.3				
423 811400	72.9457	-143.2350	-3.3	4.1												
423 841553																
423 870056	72.9450	-143.2315	-3.4	4.4					73.7431	-144.6734	-3.9	3.0				
423 870117																
423 870082					72.7994	-136.9374	-2.6	0.2								
423 878143					72.7993	-136.9373	-2.9	0.1								
423 878265	72.9448	-143.2306	-3.4	3.9					73.7419	-144.6697	-4.1	3.5				
423 915934																
423 916070	72.9437	-143.2280	-3.6	1.4					73.7408	-144.6671	-3.5	1.5				
423 945099	72.9429	-143.2274	-3.2	0.5												
423 945140																
423 945374					72.7979	-136.9372	-1.7	0.2	73.7400	-144.6664	-2.7	0.4				
423 983670	72.9421	-143.2268	-2.0	0.8												
423 984237					72.7976	-136.9369	-0.5	0.3								
424 000782																
424 001179																
424 000822	72.9416	-143.2259	-1.5	0.8	72.7974	-136.9366	-0.9	0.4	73.7389	-144.6663	-2.0	0.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
424 061676					72.7970	-136.9364	-1.0	-0.3								
424 093933					72.7969	-136.9370	-0.5	-1.1								
424 094330	72.9409	-143.2254	-0.9	0.2												
424 094421									73.7378	-144.6660	-1.3	-0.3				
424 134200									73.7375	-144.6664	0.0	0.1				
424 135353	72.9407	-143.2250	-0.1	0.5												
424 136444					72.7968	-136.9378	0.1	0.3								
424 165285					72.7969	-136.9370	0.2	1.4								
424 165260	72.9407	-143.2247	0.2	0.1												
424 166443									73.7376	-144.6659	0.3	0.9				
424 173791	72.9408	-143.2247	0.2	-0.1												
424 210419									73.7377	-144.6650	0.1	0.4				
424 210449					72.7969	-136.9358	-0.2	0.4								
424 210571	72.9407	-143.2253	-0.8	-1.2												
424 217987									73.7377	-144.6649	0.1	0.1				
424 219556					72.7968	-136.9357	-0.5	0.4								
424 [illegible]	72.9404	-143.2262	-2.6	-0.7												
424 238892									73.7377	-144.6651	-0.1	-0.4				
424 241955									73.7377	-144.6652	-0.1	-0.6				
424 248169	72.9401	-143.2262	-3.1	0.0												
424 248352					72.7968	-136.9355	-0.6	0.9								
424 283844					72.7966	-136.9342	-0.4	1.6								
424 284527									73.7376	-144.6661	-0.1	-1.3				
424 284088	72.9393	-143.2253	-1.7	1.8												
424 293030									73.7376	-144.6664	-0.1	-1.4				
424 [illegible]	72.9392	-143.2248	-0.4	2.0												
424 293335					72.7966	-136.9338	-0.2	1.4								
424 311768	72.9394	-143.2239	1.9	1.4												
424 311768					72.7966	-136.9333	0.1	0.6								
424 311920									73.7376	-144.6671	-0.1	-1.0				
424 322693									73.7376	-144.6673	-0.1	-0.3				
424 322845					72.7966	-136.9333	0.2	-0.3								
424 356689					72.7967	-136.9342	0.4	-1.4								
424 357096	72.9404	-143.2238	2.5	-0.8												
424 357096									73.7376	-144.6666	0.0	1.4				
424 360082									73.7376	-144.6662	0.1	1.5				
424 365234	72.9405	-143.2240	1.8	-1.0												
424 365601					72.7967	-136.9346	0.3	-1.3								
424 365659	72.9407	-143.2246	0.5	-1.1												
424 365651									73.7376	-144.6655	0.3	1.1				
424 396667					72.7968	-136.9353	0.1	-0.5								
424 396667									73.7376	-144.6652	0.3	0.6				
424 396790	72.9407	-143.2249	-0.1	-1.0												
424 429413					72.7967	-136.9355	-0.2	0.0								
424 429810	72.9406	-143.2257	-0.7	-0.8												
424 437901									73.7377	-144.6653	0.1	-0.7				
424 440979					72.7967	-136.9354	-0.3	0.0								
424 441193	72.9405	-143.2259	-0.6	-0.8												
424 459991	72.9404	-143.2263	-0.4	-0.8												
424 460327					72.7967	-136.9355	-0.3	-0.2								
424 469818					72.7967	-136.9355	-0.3	-0.3								
424 470032									73.7376	-144.6665	-0.4	-1.0				
424 470073	72.9404	-143.2265	-0.4	-0.8												
424 502389					72.7966	-136.9360	-0.1	-0.7								
424 502625	72.9403	-143.2271	-0.3	-0.6												
424 502747									73.7375	-144.6671	-0.7	-0.4				
424 514351									73.7374	-144.6671	-0.1	0.3				
424 514412	72.9403	-143.2275	0.2	-0.1												
424 515301					72.7966	-136.9365	0.2	-0.6								
424 542572					72.7967	-136.9366	0.3	-0.5								
424 542769	72.9403	-143.2275	0.6	0.0												
424 542969									73.7374	-144.6671	0.2	0.3				
424 575572					72.7965	-136.9365	0.6	1.1								
424 575836	72.9406	-143.2272	1.6	0.6												
424 576019									73.7375	-144.6668	0.9	-0.1				
424 596456					72.7968	-136.9361	0.6	2.0								
424 596845									73.7376	-144.6669	0.9	-0.6				
424 603772									73.7377	-144.6675	0.5	-1.2				
424 [illegible]	72.9410	-143.2267	1.3	0.5												
424 610321					72.7969	-136.9344	0.6	3.2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
424 649628					72.7971	-136.9319	0.2	0.6								
424 649841									73.7378	-144.6687	-0.2	-0.4				
424 650088					72.7971	-136.9320	0.1	-0.8								
424 650454	72.9412	-143.2266	-0.5	-0.3												
424 650546									73.7377	-144.6687	-0.3	0.2				
424 650448									73.7377	-144.6684	-0.4	0.5				
424 650631	72.9410	-143.2270	-1.0	-0.9												
424 650906					72.7971	-136.9334	-0.2	-2.9								
424 724204					72.7969	-136.9363	-0.5	-2.3								
424 725514									73.7377	-144.6685	0.9	-0.2				
424 725698	72.9404	-143.2291	-0.9	-0.5												
424 725789					72.7968	-136.9371	-0.4	0.8								
424 725805					72.7967	-136.9347	0.0	2.9								
424 812001					72.7968	-136.9327	0.2	1.6								
424 910736	72.9402	-143.2252	0.8	1.0												
424 910829	72.9405	-143.2247	0.9	-0.2												
424 976593					72.7970	-136.9341	-0.2	0.3								
424 976898									73.7429	-144.6728	3.4	-2.3				
424 977029	72.9407	-143.2250	0.6	-1.1												
424 984206									73.7432	-144.6734	3.3	-2.5				
424 986542					72.7970	-136.9340	-0.3	0.7								
425 035635					72.7969	-136.9332	-0.3	0.1								
425 040370					72.7969	-136.9335	-0.1	-0.9								
425 040737	72.9410	-143.2281	1.3	-1.3												
425 040828									73.7449	-144.6771	4.3	-0.8				
425 052073									73.7453	-144.6772	4.9	0.1				
425 052103	72.9411	-143.2284	1.8	-0.9												
425 052561					72.7968	-136.9339	-0.1	-1.1								
425 100067					72.7968	-136.9349	0.0	-0.8								
425 100067									73.7470	-144.6766	6.3	0.4				
425 100393					72.7968	-136.9350	0.0	-0.7								
425 120209					72.7968	-136.9352	0.0	-0.5								
425 120575	72.9423	-143.2293	3.1	-0.8												
425 120697									73.7480	-144.6766	6.6	-0.5				
425 130031									73.7489	-144.6770	6.6	-1.2				
425 132184	72.9428	-143.2298	3.2	-1.5												
425 180550					72.7968	-136.9354	0.0	-0.2								
425 175262					72.7968	-136.9357	-0.1	-0.6								
425 175758									73.7509	-144.6788	6.2	-1.9				
425 175941	72.9438	-143.2321	3.6	-3.1												
425 192444					72.7968	-136.9361	-0.1	-1.1								
425 192688	72.9443	-143.2335	3.9	-3.6												
425 193702									73.7516	-144.6796	6.2	-1.9				
425 212523									73.7527	-144.6806	6.5	-1.5				
425 213806	72.9449	-143.2355	4.4	-3.8												
425 214050					72.7968	-136.9368	0.0	-1.5								
425 250519					72.7969	-136.9382	0.2	-1.0								
425 250610									73.7547	-144.6815	7.7	-0.3				
425 257019	72.9465	-143.2399	4.9	-3.9												
425 265289					72.7969	-136.9385	0.3	-0.3								
425 265290	72.9469	-143.2407	4.8	-3.9												
425 265533									73.7556	-144.6815	8.4	0.2				
425 288605									73.7572	-144.6814	9.0	0.1				
425 288788	72.9477	-143.2431	4.6	-4.0												
425 305178					72.7971	-136.9379	1.2	0.0								
425 305893	72.9490	-143.2464	4.8	-2.7												
425 362915									73.7623	-144.6824	8.2	-0.6				
425 396301					72.7983	-136.9406	2.5	-2.5								
425 396567	72.9521	-143.2493	5.8	-1.8												
425 405318					72.7984	-136.9413	2.6	-2.6								
425 436371					72.7991	-136.9435	3.0	-3.0								
425 436523									73.7664	-144.6837	5.9	-1.2				
425 436615	72.9539	-143.2520	5.8	-3.2												
425 469086					72.8000	-136.9461	3.8	-3.2								
425 469421	72.9554	-143.2550	5.6	-3.7												
425 470274									73.7678	-144.6851	5.7	-1.8				
425 470660					72.8003	-136.9469	4.1	-3.2								
425 470782									73.7683	-144.6855	5.8	-1.9				
425 480497	72.9561	-143.2568	5.6	-3.8												

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
425	487793					72.8006	-136.9477	4.4	-3.3								
425	500277					72.8013	-136.9497	4.8	-3.9								
425	509513	72.9571	-143.2590	5.6	-4.1												
425	509544									73.7697	-144.6873	6.1	-2.3				
425	542450	72.9586	-143.2628	5.8	-4.7												
425	542633									73.7712	-144.6895	5.9	-2.7				
425	551727									73.7716	-144.6902	5.7	-2.9				
425	556347									73.7721	-144.6911	5.4	-3.0				
425	562449	72.9595	-143.2653	5.9	-5.0												
425	562897					72.8033	-136.9566	4.4	-5.9								
425	581940					72.8039	-136.9596	4.0	-6.1								
425	582336	72.9604	-143.2680	6.0	-5.1												
425	582428									73.7729	-144.6928	4.9	-3.0				
425	613875					72.8050	-136.9643	4.0	-4.0								
425	615997	72.9620	-143.2721	6.5	-3.9												
425	616150									73.7742	-144.6951	4.8	-1.8				
425	637207									73.7750	-144.6959	5.2	-0.9				
425	637390	72.9632	-143.2739	6.7	-2.7												
425	637756					72.8057	-136.9661	4.2	-2.4								
425	654785					72.8062	-136.9670	4.4	-2.1								
425	655121	72.9641	-143.2751	6.7	-2.3												
425	655243									73.7757	-144.6962	5.4	-0.5				
425	670277					72.8075	-136.9694	4.6	-3.5								
425	677144									73.7774	-144.6969	4.7	-0.9				
425	711670									73.7779	-144.6973	4.1	-1.4				
425	711864	72.9669	-143.2791	6.0	-4.0												
425	712036					72.8083	-136.9718	4.5	-4.7								
425	728058					72.8088	-136.9738	4.5	-4.9								
425	728271	72.9677	-143.2811	5.9	-5.3												
425	728455									73.7784	-144.6981	3.6	-2.0				
425	765442					72.8101	-136.9784	4.1	-4.4								
425	769043	72.9695	-143.2876	6.0	-6.1												
425	770294									73.7795	-144.7015	3.5	-3.7				
425	785461									73.7799	-144.7031	3.9	-4.0				
425	785645	72.9703	-143.2900	6.1	-4.9												
425	802002	72.9711	-143.2916	6.0	-2.6												
425	802185									73.7805	-144.7049	4.3	-3.6				
425	841125					72.8124	-136.9852	4.3	-2.6								
425	841025									73.7821	-144.7070	5.2	0.5				
425	850612					72.8130	-136.9864	4.6	-2.6								
425	852512									73.7827	-144.7065	5.4	2.0				
425	858704	72.9736	-143.2919	5.6	0.0												
425	875465	72.9744	-143.2922	5.4	-1.6												
425	876587					72.8137	-136.9877	4.9	-3.3								
425	876587									73.7834	-144.7054	5.8	2.0				
425	918457									73.7854	-144.7051	6.2	-1.7				
425	930908					72.8159	-136.9955	5.4	-8.3								
425	931122									73.7860	-144.7059	6.1	-2.9				
425	931513	72.9766	-143.2984	5.0	-6.6												
425	951430	72.9774	-143.3022	4.9	-7.5												
425	951691									73.7870	-144.7079	5.8	-3.9				
425	951904					72.8168	-137.0005	5.5	-10.0								
425	987335					72.8184	-137.0088	6.2	-6.1								
425	987457	72.9788	-143.3088	5.6	-5.5												
426	017074									73.7900	-144.7163	4.6	-3.9				
426	025435	72.9807	-143.3129	6.4	-3.3												
426	027902					72.8205	-137.0118	6.8	-1.5								
426	041554									73.7912	-144.7200	4.7	-4.2				
426	045073									73.7917	-144.7216	5.0	-4.5				
426	103363									73.7929	-144.7251	5.2	-4.2				
426	103385	72.9843	-143.3208	5.3	-4.5												
426	103912					72.8243	-137.0171	5.7	-3.9								
426	136017	72.9855	-143.3246	4.7	-4.4												
426	136108									73.7941	-144.7284	4.3	-3.0				
426	136303					72.8256	-137.0206	5.3	-4.4								
426	171138									73.7952	-144.7314	2.4	-2.3				
426	171321	72.9870	-143.3293	3.7	-3.7												
426	171626					72.8273	-137.0254	4.7	-4.0								
426	211121	72.9878	-143.3330	2.9	-2.8												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
426 211700					72.8284	-137.0284	4.2	-3.2								
426 215025									73.7959	-144.7341	3.3	-3.1				
426 219035					72.8286	-137.0290	4.1	-2.9								
426 223235									73.7973	-144.7377	6.3	-3.7				
426 227406	72.9885	-143.3343	1.9	-1.2												
426 231018	72.9890	-143.3350	1.5	-0.7												
426 235415					72.8306	-137.0315	2.9	0.1								
426 239937					72.8308	-137.0315	2.7	0.5								
426 243910									73.8001	-144.7430	-1.1	-0.5				
426 247532					72.8314	-137.0309	2.6	0.3								
426 252226									73.7990	-144.7427	-5.2	0.8				
426 256902					72.8329	-137.0329	2.1	-1.6								
426 261553									73.7978	-144.7422	-2.0	-0.3				
426 265935	72.9897	-143.3379	0.4	-1.1												
426 270913					72.8333	-137.0341	1.1	-1.1								
426 275155									73.7978	-144.7436	0.8	-2.2				
426 279922					72.8336	-137.0349	0.6	-0.5								
426 476196									73.7980	-144.7463	0.8	-3.1				
426 476237	72.9897	-143.3402	-0.3	-1.4												
426 509820					72.8338	-137.0355	0.9	-1.1								
426 509825	72.9896	-143.3415	-0.4	-1.6												
426 514893									73.7981	-144.7492	-0.2	-2.0				
426 515174					72.8338	-137.0357	1.1	-1.3								
426 548545					72.8341	-137.0371	1.4	-1.6								
426 549042	72.9897	-143.3430	0.8	-1.2												
426 549103									73.7980	-144.7503	-0.2	-0.6				
426 582245					72.8343	-137.0380	1.4	-0.1								
426 582459	72.9901	-143.3436	2.0	-0.3												
426 621368					72.8349	-137.0369	1.0	1.8								
426 621735	72.9907	-143.3438	1.4	-0.4												
426 621887									73.7982	-144.7510	0.4	-0.4				
426 654372					72.8351	-137.0356	0.5	0.3								
426 661065									73.7983	-144.7516	0.3	-0.4				
426 661764	72.9904	-143.3457	-3.6	-3.7												
426 694427					72.8352	-137.0368	0.3	-2.2								
426 694702	72.9892	-143.3499	-6.8	-6.3												
426 694883									73.7984	-144.7518	0.3	-0.3				
426 731171									73.7985	-144.7523	0.2	-0.5				
426 731301					72.8353	-137.0393	0.1	-2.7								
426 738383	72.9875	-143.3550	0.2	0.5												
426 760046					72.8353	-137.0412	0.2	-1.0								
426 760187	72.9884	-143.3515	6.6	7.5												
426 760372									73.7986	-144.7524	0.3	0.9				
426 803528					72.8354	-137.0410	0.3	1.3								
426 803994	72.9902	-143.3443	4.9	5.7												
426 806488									73.7986	-144.7505	0.0	2.0				
426 808014					72.8354	-137.0408	0.3	1.5								
426 812317									73.7986	-144.7502	-0.1	1.8				
426 813439	72.9905	-143.3433	3.5	3.8												
426 813946	72.9909	-143.3427	-0.1	-1.9												
426 813946					72.8355	-137.0395	0.3	0.9								
426 814499									73.7985	-144.7494	-0.6	-0.1				
426 874139					72.8356	-137.0398	0.3	-1.6								
426 874434	72.9906	-143.3456	-1.3	-3.6												
426 875556									73.7984	-144.7509	-0.4	-2.8				
426 933101					72.8356	-137.0403	0.3	-2.2								
426 937153									73.7983	-144.7516	-0.3	-3.3				
426 937175	72.9903	-143.3485	-1.1	-2.2												
426 937320									73.7983	-144.7549	-0.1	-3.9				
426 969219					72.8358	-137.0435	0.7	0.5								
426 969402	72.9900	-143.3501	-1.2	-1.4												
426 969565									73.7982	-144.7578	-0.8	-2.2				
426 969759									73.7982	-144.7582	-1.0	-1.5				
426 970201					72.8359	-137.0432	0.9	1.8								
426 970277									73.7978	-144.7589	-1.7	-0.7				
426 970303					72.8362	-137.0407	1.3	2.5								
427 013548					72.8364	-137.0401	0.9	-1.0								
427 013920					72.8365	-137.0405	0.6	-2.4								
427 049153					72.8365	-137.0439	-0.3	-3.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
427 092290	72.9888	-143.3518	-0.4	-0.4												
427 097443																
427 144745	72.9806	-143.3524	-0.7	-0.5												
427 172302	72.9804	-143.3529	-2.2	-0.7												
427 173004																
427 194662					72.8364	-137.0459	-0.7	-1.8								
427 220276	72.9871	-143.3540	-4.0	-0.7												
427 220520					72.8361	-137.0459	0.1	0.9								
427 245697					72.8362	-137.0456	0.4	0.8								
427 259796																
427 264952					72.8363	-137.0456	0.1	-1.3								
427 295135	72.9848	-143.3522	-3.7	3.3	72.8362	-137.0471	-0.8	-3.1								
427 295227					72.8361	-137.0483	-1.3	-3.2								
427 315031	72.9842	-143.3498	-3.8	4.3					73.7920	-144.7679	-3.4	4.3				
427 319061					72.8356	-137.0494	-2.0	2.5								
427 336363																
427 359171					72.8352	-137.0461	-2.3	7.6								
427 369171									73.7910	-144.7634	-3.8	3.9				
427 396293	72.9825	-143.3450	-4.5	2.3	72.8343	-137.0352	-2.4	6.7								
427 392914	72.9817	-143.3440	-4.8	1.0					73.7898	-144.7611	-4.3	0.6				
427 393127																
427 403229					72.8338	-137.0320	-2.6	3.9								
427 403962																
427 442305					72.8336	-137.0310	-2.7	3.2	73.7886	-144.7610	-5.0	0.3				
427 442688					72.8327	-137.0285	-3.0	2.1								
427 442749	72.9798	-143.3434	-4.6	0.2												
427 447499	72.9790	-143.3433	-4.2	0.1					73.7870	-144.7599	-5.1	1.5				
427 467499																
427 467804					72.8321	-137.0272	-2.9	1.6								
427 515350					72.8312	-137.0259	-1.7	0.5	73.7861	-144.7589	-4.6	1.4				
427 515717	72.9776	-143.3429	-3.3	1.0												
427 515717																
427 542358																
427 542490	72.9770	-143.3417	-2.6	2.3					73.7845	-144.7580	-3.5	0.0				
427 542508									73.7838	-144.7582	-3.2	-0.3				
427 553619					72.8310	-137.0256	-0.6	0.6								
427 588043					72.8309	-137.0254	-0.3	0.7								
427 592440	72.9761	-143.3383	-2.7	2.6	72.8309	-137.0246	-0.5	1.0								
427 617462	72.9754	-143.3367	-3.3	1.9												
427 617828					72.8306	-137.0238	-1.8	0.9								
427 626221					72.8305	-137.0236	-2.2	0.9								
427 660919					72.8298	-137.0228	-3.0	0.9								
427 661224	72.9742	-143.3346	-3.4	2.0												
427 692047	72.9735	-143.3328	-2.9	2.1	72.8291	-137.0218	-2.2	2.0								
427 692330					72.8285	-137.0177	-2.1	5.7								
427 734293																
427 734467	72.9726	-143.3306	-2.7	2.2	72.8267	-137.0069	-3.7	1.8								
427 808289					72.8258	-137.0073	-3.3	-2.1								
427 808581																
427 808874	72.9683	-143.3209	-4.3	1.7	72.8248	-137.0097	-2.9	-1.0								
427 809026																
427 809160	72.9659	-143.3185	-3.3	1.2	72.8230	-137.0074	-3.2	2.0								
427 809456																
428 034027	72.9644	-143.3160	-2.2	0.9												
428 034454					72.8212	-137.0049	-3.0	0.4								
428 055227					72.8207	-137.0048	-3.1	-0.1								
428 055603	72.9640	-143.3157	-2.4	0.2												
428 072327					72.8202	-137.0049	-3.4	-0.2								
428 110227	72.9630	-143.3164	-1.7	-0.9												
428 110474					72.8192	-137.0053	-3.3	-0.6								
428 127197					72.8188	-137.0056	-3.0	-0.8								
428 127472	72.9629	-143.3168	-1.0	-0.8												
428 138193					72.8183	-137.0060	-2.5	-0.7								
428 185883	72.9629	-143.3180	-0.1	-1.3												
429 162197					72.8177	-137.0065	-1.6	-0.3								
429 193524					72.8176	-137.0066	-1.3	-0.3								
429 193707	72.9627	-143.3186	-0.4	-1.8												
429 209740	72.9627	-143.3190	-0.6	-2.1	72.8175	-137.0067	-1.2	-0.3								
429 209906																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
428	72.9622	-143.3220	-1.5	-1.1												
428					72.8167	-137.0072	-2.9	-0.3								
428	72.9621	-143.3222	-1.6	-0.1												
428	72.9619	-143.3220	-1.8	0.9												
428					72.8164	-137.0072	-3.7	-0.2								
428					72.8147	-137.0077	-4.0	-0.6								
428	72.9612	-143.3199	-1.9	1.0												
428	72.9610	-143.3197	-1.9	0.2												
428					72.8144	-137.0079	-3.5	-0.8								
428	72.9608	-143.3198	-1.8	-0.6												
428					72.8140	-137.0082	-2.9	-1.0								
428					72.8138	-137.0085	-2.6	-1.1								
428	72.9607	-143.3200	-1.9	-1.0												
428					72.8132	-137.0096	-1.7	-1.1								
428	72.9601	-143.3215	-1.6	-1.7												
428	72.9600	-143.3220	-1.3	-1.6												
428					72.8130	-137.0100	-1.5	-1.1								
428					72.8129	-137.0103	-1.2	-0.9								
428					72.8128	-137.0105	-1.1	-0.8								
428					72.8126	-137.0108	-0.4	0.3								
428	72.9596	-143.3240	-0.4	-0.5												
428	72.9596	-143.3241	-0.3	-0.1												
428					72.8126	-137.0106	-0.2	0.6								
428					72.8125	-137.0102	0.1	0.7								
428	72.9596	-143.3240	0.1	0.2												
428					72.8126	-137.0099	0.2	-0.2								
428	72.9597	-143.3240	0.7	-0.6												
428	72.9598	-143.3244	1.0	-1.2												
428					72.8126	-137.0101	0.3	-0.6								
428					72.8127	-137.0103	0.3	-1.0								
428	72.9599	-143.3249	1.2	-1.7												
428					72.8128	-137.0119	0.4	-1.7								
428	72.9604	-143.3276	1.9	-2.7												
428	72.9607	-143.3289	2.1	-2.8												
428					72.8129	-137.0132	0.6	-1.5								
428	72.9609	-143.3297	2.3	-3.0												
428	72.9618	-143.3340	2.9	-4.7												
428	72.9622	-143.3365	3.0	-5.9												
428					72.8133	-137.0152	1.1	-1.2								
428	72.9624	-143.3381	3.1	-6.6												
428					72.8135	-137.0158	1.2	-1.5								
428	72.9636	-143.3464	3.5	-6.1												
428					72.8141	-137.0188	1.7	-2.2								
428	72.9644	-143.3499	3.9	-4.3												
428					72.8144	-137.0197	2.0	-1.6								
428	72.9659	-143.3557	4.2	-6.6												
428					72.8150	-137.0210	2.0	-1.6								
428					72.8152	-137.0219	1.9	-2.8								
428	72.9665	-143.3592	4.0	-8.9												
428	72.9667	-143.3611	4.0	-9.8												
428					72.8156	-137.0240	1.8	-4.8								
428	72.9681	-143.3766	2.8	-13.1												
428					72.8161	-137.0297	2.3	-6.5								
428					72.8164	-137.0320	2.8	-6.4								
428	72.9684	-143.3816	2.2	-13.3												
428					72.8166	-137.0334	3.0	-6.2								
428	72.9685	-143.3846	2.0	-13.3												
428					72.8169	-137.0356	3.4	-6.0								
429					72.8184	-137.0443	4.1	-8.6								
429	72.9698	-143.4048	4.9	-13.5												
429					72.8187	-137.0469	4.2	-9.9								
429					72.8193	-137.0512	4.3	-11.4								
429	72.9732	-143.4301	6.3	-13.6												
429					72.8207	-137.0640	5.6	-12.3								
429					72.8210	-137.0658	6.0	-12.1								
429	72.9741	-143.4370	4.9	-13.6												
429					72.8216	-137.0689	6.8	-11.7								
429					72.8226	-137.0730	7.5	-11.5								
429	72.9755	-143.4566	2.3	-12.5												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
429 151672					72.8249	-137.0873	6.4	-12.5								
429 169617									73.7788	-144.8576	-1.7	-15.1				
429 169708	72.9759	-143.4626	1.8	-12.1												
429 170013					72.8257	-137.0934	4.9	-13.1								
429 185768									73.7785	-144.8648	-1.7	-15.4				
429 187286					72.8263	-137.0994	3.7	-13.4								
429 226105					72.8272	-137.1122	2.8	-11.5								
429 226471									73.7781	-144.8808	-1.4	-13.4				
429 245209									73.7779	-144.8873	-1.5	-11.8				
429 245239	72.9763	-143.4848	-0.4	-10.6												
429 245667					72.8276	-137.1176	3.0	-9.9								
429 247963									73.7776	-144.8925	-1.9	-10.8				
429 248329					72.8280	-137.1217	3.0	-9.0								
429 299316	72.9759	-143.5000	-1.3	-11.3												
429 299347					72.8288	-137.1302	2.7	-9.2								
429 299500									73.7770	-144.9035	-2.3	-11.2				
429 320801									73.7766	-144.9105	-2.1	-12.5				
429 320953	72.9756	-143.5066	-1.5	-12.0												
429 321320					72.8292	-137.1358	2.0	-10.1								
429 373077	72.9749	-143.5235	-1.8	-12.5												
429 373230									73.7757	-144.9295	-2.7	-13.0				
429 373291					72.8297	-137.1500	0.1	-10.6								
429 396118									73.7752	-144.9374	-3.1	-12.4				
429 396332	72.9746	-143.5311	-1.4	-12.3												
429 396576					72.8296	-137.1564	-0.5	-10.6								
429 410369					72.8296	-137.1602	-0.7	-10.9								
429 410389									73.7748	-144.9423	-3.1	-12.2				
429 447571	72.9741	-143.5467	-1.3	-10.6												
429 447571									73.7739	-144.9544	-3.2	-11.3				
429 447876					72.8292	-137.1712	-1.7	-11.6								
429 470886									73.7733	-144.9613	-3.6	-10.2				
429 471039	72.9738	-143.5528	-1.5	-9.1												
429 471161					72.8289	-137.1783	-2.0	-11.7								
429 483307					72.8287	-137.1820	-1.7	-11.6								
429 521423					72.8284	-137.1934	0.0	-11.5								
429 544952									73.7707	-144.9848	-5.6	-16.0				
429 545013					72.8285	-137.2004	0.7	-11.4								
429 545105	72.9729	-143.5719	-1.5	-13.7												
429 563389					72.8286	-137.2035	0.8	-11.4								
429 594147					72.8288	-137.2148	1.0	-10.8								
429 594513	72.9724	-143.5931	-1.4	-16.9												
429 594635									73.7686	-145.0088	-4.3	-15.7				
429 626333					72.8291	-137.2246	0.5	-11.1								
429 626395	72.9719	-143.6071	-2.3	-13.2												
429 667084					72.8291	-137.2357	0.1	-11.0								
429 667389	72.9710	-143.6184	-3.6	-10.6												
429 667542									73.7670	-145.0308	-3.0	-9.3				
429 690857					72.8292	-137.2421	0.5	-9.9								
429 691193									73.7663	-145.0375	-4.7	-12.0				
429 691223	72.9703	-143.6253	-3.8	-11.7												
429 701630	72.9700	-143.6286	-3.8	-12.6												
429 740509					72.8295	-137.2529	1.1	-6.6								
429 740692	72.9688	-143.6425	-4.2	-13.9												
429 740875									73.7639	-145.0576	-7.1	-15.7				
429 763245					72.8297	-137.2563	0.7	-4.9								
429 763411	72.9680	-143.6506	-4.6	-12.9												
429 763702									73.7626	-145.0672	-6.5	-14.5				
429 773790					72.8298	-137.2577	0.5	-4.1								
429 774902	72.9676	-143.6543	-4.7	-12.1												
429 775085									73.7621	-145.0716	-6.0	-13.7				
429 814636	72.9661	-143.6660	-5.5	-11.1												
429 814636					72.8298	-137.2615	-0.5	-4.1								
429 835693					72.8296	-137.2642	-0.9	-5.7								
429 836060	72.9651	-143.6724	-6.1	-11.8												
429 836182									73.7596	-145.0923	-5.1	-11.8				
429 848816					72.8295	-137.2663	-1.1	-6.9								
429 854797									73.7588	-145.0984	-5.8	-12.0				
429 882313	72.9624	-143.6894	-6.9	-11.9												
429 884104									73.7570	-145.1098	-7.8	-11.8				
429 889496					72.8290	-137.2749	-2.4	-9.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
429 908539					72.8286	-137.2794	-3.3	-9.2								
429 909783	72.9613	-143.6953	-6.9	-11.3												
429 908966									73.7557	-145.1160	-8.6	-11.5				
429 923431	72.9606	-143.6996	-6.5	-10.9												
429 923523									73.7547	-145.1206	-9.0	-11.2				
429 923615					72.8282	-137.2831	-3.9	-9.4								
429 938906					72.8280	-137.2843	-4.0	-9.5								
429 930939	72.9602	-143.7017	-6.3	-10.8												
429 964142					72.8269	-137.2930	-3.9	-8.8								
429 954478	72.9588	-143.7106	-4.4	-9.0												
429 954478									73.7519	-145.1329	-8.5	-10.7				
429 952025					72.8264	-137.2968	-3.3	-7.5								
429 952035	72.9583	-143.7143	-3.3	-7.2												
429 942269									73.7508	-145.1380	-7.8	-10.4				
430 006775	72.9577	-143.7181	-2.7	-4.6												
430 007050					72.8258	-137.3010	-3.0	-5.5								
430 035919					72.8251	-137.3046	-3.5	-4.1								
430 036377									73.7477	-145.1532	-6.7	-10.1				
430 040619	72.9569	-143.7209	-3.5	-2.2												
430 056051	72.9565	-143.7217	-4.2	-1.5												
430 056152					72.8244	-137.3066	-4.2	-3.6								
430 074463									73.7458	-145.1629	-6.2	-7.8				
430 074982					72.8238	-137.3082	-4.9	-3.2								
430 081879									73.7454	-145.1644	-6.1	-7.0				
430 082031	72.9555	-143.7223	-5.0	-0.1												
430 107788					72.8224	-137.3106	-5.4	-2.2								
430 108124	72.9545	-143.7218	-5.2	1.1												
430 108276									73.7442	-145.1684	-5.9	-4.1				
430 116669	72.9541	-143.7216	-5.3	1.3												
430 117035					72.8221	-137.3111	-5.4	-1.9								
430 120737	72.9535	-143.7211	-5.4	1.4												
430 130859									73.7432	-145.1703	-6.0	-2.1				
430 131012					72.8215	-137.3116	-5.4	-1.3								
430 150269									73.7422	-145.1711	-6.2	-0.8				
430 150818					72.8206	-137.3121	-5.5	-0.4								
430 180023					72.8194	-137.3122	-5.4	-0.2								
430 180267	72.9515	-143.7197	-5.3	0.5												
430 180450									73.7408	-145.1713	-6.1	-0.1				
430 192169									73.7402	-145.1714	-5.9	-0.3				
430 192383	72.9510	-143.7196	-5.2	0.1												
430 192627					72.8189	-137.3123	-5.2	-0.6								
430 204085	72.9504	-143.7197	-5.2	-0.3												
430 204085									73.7396	-145.1716	-5.6	-0.7				
430 206482					72.8183	-137.3127	-4.9	-1.3								
430 225708									73.7388	-145.1721	-5.1	-1.0				
430 226166					72.8176	-137.3135	-4.4	-1.9								
430 226838					72.8167	-137.3146	-4.0	-0.8								
430 252770	72.9485	-143.7197	-4.9	1.2												
430 253113									73.7377	-145.1725	-4.4	0.3				
430 247242									73.7373	-145.1721	-4.1	1.7				
430 267426	72.9480	-143.7189	-4.6	2.5												
430 267517					72.8163	-137.3146	-4.0	0.8								
430 291677									73.7368	-145.1711	-3.7	3.1				
430 281769	72.9475	-143.7178	-4.2	3.5												
430 296196					72.8158	-137.3140	-4.0	2.6								
430 300568									73.7363	-145.1691	-3.3	4.6				
430 300812					72.8153	-137.3132	-4.0	4.6								
430 326294	72.9463	-143.7132	-2.9	3.6												
430 326355					72.8145	-137.3088	-3.9	5.1								
430 324416									73.7357	-145.1657	-3.0	4.5				
430 341614									73.7353	-145.1640	-3.1	3.4				
430 341705					72.8140	-137.3069	-3.8	4.1								
430 341736	72.9459	-143.7119	-2.5	2.9												
430 337208									73.7349	-145.1629	-3.3	2.0				
430 357391	72.9457	-143.7108	-2.1	2.3												
430 357627					72.8135	-137.3055	-3.8	2.7								
430 374625									73.7345	-145.1623	-3.7	0.4				
430 374736					72.8130	-137.3046	-3.9	1.4								
430 400299	72.9450	-143.7089	-1.9	1.1												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
430 400391									73.7337	-145.1626	-4.0	-0.8				
430 400574					72.8122	-137.3039	-4.0	1.3								
430 415044									73.7332	-145.1629	-3.7	-0.5				
430 415405	72.9448	-143.7085	-2.0	0.7												
430 432201									73.7328	-145.1629	-2.8	0.6				
430 432365	72.9445	-143.7083	-2.1	0.2												
430 432417					72.8112	-137.3015	-4.1	5.0								
430 448059					72.8107	-137.2990	-4.0	7.5								
430 474976									73.7323	-145.1604	-0.5	3.4				
430 475006	72.9439	-143.7084	-1.3	0.1												
430 475372					72.8099	-137.2930	-3.7	8.0								
430 488098					72.8096	-137.2906	-3.4	6.2								
430 488434	72.9438	-143.7082	-0.9	0.6												
430 488434									73.7323	-145.1590	-0.3	3.7				
430 506883									73.7322	-145.1571	-0.4	4.0				
430 506936	72.9437	-143.7077	-0.6	2.0												
430 506936					72.8091	-137.2887	-2.7	1.7								
430 521179									73.7322	-145.1555	-0.8	4.1				
430 521942					72.8088	-137.2888	-1.8	-2.5								
430 549927									73.7319	-145.1524	-1.6	3.5				
430 550019	72.9435	-143.7037	-0.9	4.4												
430 559446					72.8086	-137.2924	-0.6	-5.8								
430 560822					72.8085	-137.2939	-0.5	-5.1								
430 561218	72.9434	-143.7024	-1.0	4.4												
430 561310									73.7318	-145.1514	-1.8	3.1				
430 580353					72.8084	-137.2957	-1.5	-1.3								
430 580383									73.7315	-145.1500	-2.1	2.3				
430 580475	72.9432	-143.7003	-1.3	4.0												
430 593323					72.8082	-137.2955	-3.1	2.9								
430 593611									73.7312	-145.1492	-2.3	1.8				
430 624786									73.7306	-145.1479	-2.5	1.8				
430 625205					72.8071	-137.2900	-5.1	8.6								
430 633606					72.8068	-137.2881	-4.9	8.6								
430 634054									73.7305	-145.1474	-2.6	2.0				
430 653229					72.8061	-137.2840	-4.1	7.2								
430 653473									73.7300	-145.1462	-2.8	2.4				
430 653534	72.9424	-143.6952	-1.7	1.3												
430 666016					72.8057	-137.2819	-3.3	5.6								
430 666534									73.7298	-145.1453	-3.1	2.6				
430 686249									73.7289	-145.1430	-3.3	2.3				
430 686432	72.9417	-143.6946	-1.8	-0.1												
430 689615					72.8050	-137.2785	-2.0	2.7								
430 707062	72.9416	-143.6946	-1.8	-0.2												
430 725708					72.8046	-137.2769	-2.6	2.4								
430 726074	72.9413	-143.6948	-2.0	-0.3												
430 726135									73.7283	-145.1416	-3.2	1.3				
430 739166					72.8043	-137.2760	-3.6	2.7								
430 739563									73.7279	-145.1412	-3.2	1.0				
430 745026					72.8041	-137.2756	-4.0	2.9								
430 773010									73.7271	-145.1398	-3.2	3.0				
430 773193	72.9405	-143.6933	-2.4	3.9												
430 780640					72.8027	-137.2722	-5.5	4.5								
430 780701	72.9404	-143.6924	-2.4	5.0												
430 788065					72.8020	-137.2700	-5.4	5.2								
430 788462	72.9401	-143.6897	-2.3	6.6												
430 788553									73.7265	-145.1367	-3.0	5.5				
430 812958	72.9398	-143.6872	-2.1	6.4												
430 813171									73.7262	-145.1344	-2.8	6.1				
430 820313	72.9397	-143.6860	-2.0	6.0												
430 846161					72.8000	-137.2637	-5.0	4.1								
430 846191									73.7254	-145.1292	-2.7	4.6				
430 846283	72.9393	-143.6826	-1.9	3.7												
430 855072	72.9392	-143.6819	-2.0	2.7												
430 868194					72.7997	-137.2608	-4.9	3.5								
430 889223									73.7253	-145.1282	-2.7	3.7				
430 [illegible]					72.7991	-137.2516	-4.9	2.8								
430 [illegible]									73.7249	-145.1269	-2.7	2.4				
430 871002	72.9389	-143.6811	-2.2	1.3												
430 871155																
430 [illegible]	72.9386	-143.6807	-2.4	0.4												
430 881390					72.7980	-137.2605	-4.8	2.4								

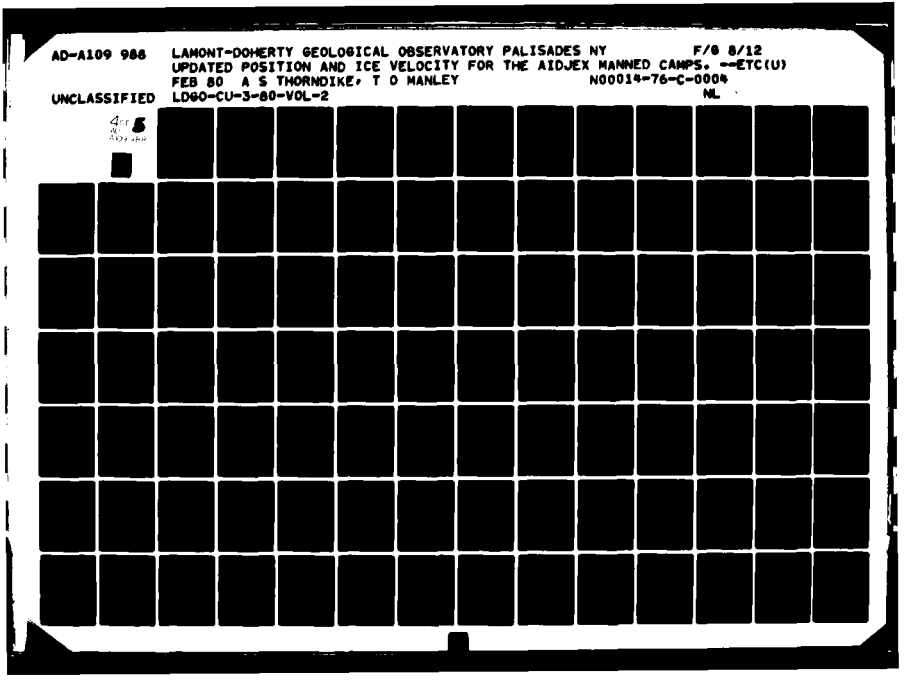
DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
430.897421									73.7246	-145.1259	-2.6	1.8				
430.898371									73.7244	-145.1255	-2.6	1.7				
430.918457																
430.918701					72.7974	-137.2585	-4.1	2.8								
430.918742	72.9380	-143.6805	-2.3	0.9					73.7240	-145.1244	-2.3	1.9				
430.938145	72.9378	-143.6801	-2.0	1.8												
430.938450					72.7970	-137.2576	-3.7	3.3								
430.938948					72.7967	-137.2563	-3.3	4.0								
430.941031	72.9376	-143.6792	-1.6	3.2												
430.958385					72.7962	-137.2541	-3.0	5.0								
430.958452					72.7961	-137.2532	-3.0	5.3								
430.977382	72.9374	-143.6759	-0.7	5.4												
430.978356					72.7956	-137.2502	-3.1	5.7								
430.978753	72.9373	-143.6733	-0.4	5.3												
431.005920	72.9373	-143.6714	-0.5	3.8												
431.006317					72.7952	-137.2478	-3.2	5.5								
431.017639	72.9372	-143.6705	-0.7	2.0												
431.017639					72.7949	-137.2463	-3.2	5.1								
431.026361					72.7944	-137.2437	-3.0	4.5								
431.047791																
431.060464					72.7939	-137.2411	-2.5	3.9	73.7220	-145.1150	-2.9	2.9				
431.062531	72.9368	-143.6712	-1.7	-1.5												
431.062553									73.7216	-145.1139	-3.2	2.8				
431.081848									73.7211	-145.1124	-3.3	2.6				
431.081940	72.9365	-143.6718	-2.0	-0.8												
431.082397					72.7935	-137.2392	-1.8	3.5								
431.092010	72.9363	-143.6719	-2.1	-0.2												
431.092102									73.7209	-145.1117	-3.1	2.6				
431.092163					72.7934	-137.2383	-1.6	3.3								
431.113708									73.7204	-145.1101	-2.6	2.9				
431.113800	72.9360	-143.6716	-2.1	1.3												
431.132650									73.7202	-145.1094	-2.4	3.2				
431.132833	72.9358	-143.6712	-2.0	2.0												
431.134094					72.7930	-137.2351	-1.1	2.9								
431.134430	72.9357	-143.6705	-1.9	2.7												
431.134583									73.7200	-145.1083	-2.1	3.5				
431.157684									73.7197	-145.1060	-1.3	3.6				
431.157837	72.9354	-143.6687	-1.0	2.9												
431.159203					72.7928	-137.2333	-1.1	2.8								
431.167084									73.7196	-145.1051	-0.9	3.3				
431.167339					72.7927	-137.2326	-1.0	2.7								
431.189362									73.7195	-145.1033	-0.3	2.3				
431.196838					72.7926	-137.2307	-0.4	2.3								
431.196838									73.7195	-145.1029	-0.2	1.9				
431.196960	72.9354	-143.6665	1.0	1.3												
431.206757	72.9355	-143.6662	1.4	0.9												
431.233002									73.7195	-145.1019	-0.6	0.6				
431.233215	72.9358	-143.6657	1.4	0.9												
431.233368					72.7925	-137.2284	-0.2	3.0								
431.242554									73.7194	-145.1017	-0.9	0.6				
431.242615	72.9359	-143.6655	1.0	1.2												
431.242842					72.7925	-137.2276	-0.3	3.5								
431.264526									73.7192	-145.1012	-1.4	1.5				
431.264832					72.7924	-137.2255	-0.7	3.7								
431.279663					72.7923	-137.2242	-0.9	2.9								
431.307678																
431.307861					72.7921	-137.2227	-0.9	1.2								
431.318176									73.7188	-145.0969	-0.9	5.9				
431.318726					72.7920	-137.2205	-0.7	0.6								
431.338959									73.7187	-145.0950	-0.5	7.0				
431.339111					72.7919	-137.2203	-0.3	0.1								
431.353333	72.9355	-143.6602	-0.6	0.8					73.7187	-145.0910	0.1	6.5				
431.353424																
431.353455					72.7919	-137.2202	-0.1	0.1								
431.381592					72.7919	-137.2121	0.2	0.4	73.7187	-145.0888	0.4	4.6				
431.381683																
431.381775	72.9355	-143.6599	-0.2	0.1					73.7188	-145.0866	0.6	1.7				
431.382494									73.7189	-145.0861	0.5	1.1				
431.382617	72.9354	-143.6599	0.0	0.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
431 393951					72.7920	-137.2219	0.3	0.4								
431 412628					72.7920	-137.2218	0.4	0.2								
431 412750									73.7189	-145.0857	0.2	0.5				
431 416138	72.9355	-143.6598	0.3	0.2												
431 427643	72.9355	-143.6597	0.4	0.4												
431 427673									73.7189	-145.0855	0.0	0.4				
431 427948					72.7921	-137.2218	0.4	-0.2								
431 454742					72.7921	-137.2220	0.2	-0.3								
431 455048	72.9356	-143.6593	0.5	0.9												
431 455048									73.7189	-145.0851	-0.1	0.9				
431 468262									73.7189	-145.0847	-0.1	1.4				
431 468414	72.9357	-143.6589	0.4	1.2												
431 468506					72.7922	-137.2221	0.1	0.1								
431 485626					72.7922	-137.2219	0.0	0.7								
431 485931									73.7189	-145.0839	0.1	2.0				
431 502441									73.7189	-145.0829	0.3	2.4				
431 502472	72.9358	-143.6577	0.3	1.4												
431 502899					72.7922	-137.2215	-0.1	1.3								
431 527527					72.7921	-137.2206	-0.2	1.5								
431 527924	72.9358	-143.6568	0.3	1.0												
431 527954									73.7190	-145.0812	0.4	2.4				
431 542267									73.7191	-145.0803	0.3	2.1				
431 542328					72.7921	-137.2200	-0.2	1.2								
431 542419	72.9359	-143.6565	0.3	0.7												
431 556685									73.7191	-145.0794	0.3	2.0				
431 560699					72.7921	-137.2195	-0.3	1.0								
431 561035	72.9359	-143.6562	0.1	0.6												
431 577393									73.7191	-145.0784	0.1	2.1				
431 577545	72.9359	-143.6559	-0.1	0.7												
431 577942					72.7920	-137.2191	-0.5	1.0								
431 600189					72.7919	-137.2184	-0.7	1.3								
431 600586	72.9358	-143.6554	-0.5	1.1												
431 600708									73.7191	-145.0770	-0.2	2.5				
431 615509					72.7918	-137.2178	-0.8	1.7								
431 615662									73.7191	-145.0759	-0.5	2.8				
431 615753	72.9358	-143.6549	-0.7	1.3												
431 630798					72.7917	-137.2171	-0.7	1.9								
431 631287									73.7190	-145.0746	-0.7	3.0				
431 652161									73.7189	-145.0729	-0.8	2.9				
431 652618					72.7916	-137.2160	-0.6	2.0								
431 673218					72.7915	-137.2150	-0.5	1.6								
431 673492	72.9354	-143.6538	-0.5	-0.4												
431 673675									73.7188	-145.0714	-0.4	2.1				
431 698110					72.7915	-137.2145	-0.3	1.0								
431 698446									73.7187	-145.0707	0.1	1.4				
431 699477	72.9354	-143.6541	-0.2	-1.2												
431 703705					72.7914	-137.2142	-0.2	0.5								
431 704163									73.7188	-145.0702	0.6	1.0				
431 704191					72.7914	-137.2142	-0.2	0.4								
431 726379									73.7189	-145.0694	0.7	1.9				
431 726532	72.9354	-143.6551	0.1	0.2												
431 726654					72.7914	-137.2140	-0.2	0.5								
431 746887	72.9354	-143.6543	0.1	2.6												
431 747101									73.7190	-145.0678	0.4	3.9				
431 760895	72.9354	-143.6532	0.1	3.8												
431 761017									73.7190	-145.0660	0.1	5.2				
431 777191					72.7913	-137.2122	-0.2	2.4								
431 777283	72.9354	-143.6514	0.2	4.4												
431 777466									73.7190	-145.0635	-0.1	5.6				
431 785980	72.9355	-143.6504	0.3	4.2												
431 786011									73.7190	-145.0623	-0.1	5.3				
431 796295					72.7913	-137.2116	-0.2	2.6								
431 796896									73.7190	-145.0605	-0.2	4.0				
431 796988					72.7913	-137.2106	-0.1	2.6								
431 802049	72.9355	-143.6490	0.4	3.2												
431 820984	72.9356	-143.6479	0.3	0.2												
431 821136									73.7190	-145.0590	-0.1	1.0				
431 821341	72.9356	-143.6479	0.0	-0.8												
431 821366									73.7190	-145.0590	-0.1	-0.9				
431 821348	72.9356	-143.6489	-0.7	-3.1												

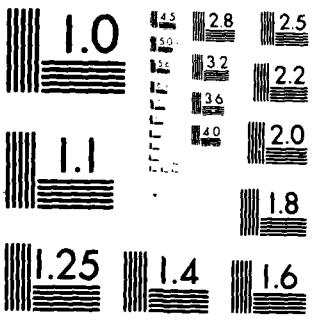
DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
431 851410									73.7189	-145.0599	0.0	-2.7				
431 861786									73.7190	-145.0608	0.2	-3.3				
431 861847	72.9355	-143.6499	-1.3	-4.1												
431 872742									73.7190	-145.0618	0.3	-3.7				
431 872864	72.9353	-143.6512	-1.9	-5.0												
431 895782	72.9349	-143.6544	-3.1	-5.3												
431 895844									73.7191	-145.0640	0.5	-3.0				
431 906067	72.9346	-143.6558	-3.3	-4.9												
431 906250									73.7191	-145.0648	0.6	-2.3				
431 926995	72.9342	-143.6580	-2.3	-3.5												
431 926086									73.7192	-145.0657	0.7	-1.1				
431 934021	72.9341	-143.6586	-1.3	-2.7												
431 944794					72.7914	-137.2125	-0.1	-4.2								
431 945068									73.7193	-145.0660	0.6	-0.4				
431 945099	72.9340	-143.6593	0.3	-1.8												
431 971283									73.7194	-145.0661	0.1	0.1				
431 971619					72.7913	-137.2153	-0.2	-3.0								
431 979340					72.7913	-137.2158	-0.2	-1.7								
431 979584									73.7194	-145.0661	-0.1	0.3				
432 013550									73.7193	-145.0655	-0.5	1.1				
432 014008					72.7913	-137.2152	0.1	2.6								
432 016968	72.9356	-143.6600	2.8	-0.7												
432 047150									73.7192	-145.0644	-0.1	0.9				
432 047668					72.7914	-137.2125	0.3	2.6								
432 053406	72.9361	-143.6615	1.2	-2.6												
432 077118									73.7192	-145.0641	0.4	-0.3				
432 077209	72.9364	-143.6634	1.4	-3.5												
432 077637					72.7914	-137.2115	0.1	0.1								
432 123108									73.7194	-145.0651	0.4	-0.9				
432 123627					72.7913	-137.2124	-0.5	-0.7								
432 126143	72.9372	-143.6692	2.6	-5.0												
432 152924									73.7195	-145.0658	0.1	-0.7				
432 153076	72.9378	-143.6727	3.3	-5.7												
432 153442					72.7912	-137.2125	-0.4	0.5								
432 160522					72.7912	-137.2124	-0.3	0.7								
432 160797	72.9380	-143.6739	3.6	-5.9												
432 160950									73.7195	-145.0660	0.0	-0.8				
432 198700									73.7194	-145.0670	-0.3	-1.3				
432 198853	72.9392	-143.6805	4.2	-7.4												
432 199097					72.7912	-137.2124	0.1	-1.9								
432 228302									73.7194	-145.0683	-0.3	-2.0				
432 228485	72.9401	-143.6868	3.9	-8.8												
432 228729					72.7912	-137.2159	0.2	-7.2								
432 273651									73.7193	-145.0708	0.0	-1.7				
432 273834	72.9414	-143.6978	3.9	-9.3												
432 303070									73.7194	-145.0717	0.4	-0.6				
432 303314					72.7913	-137.2076	-0.1	3.4								
432 347600					72.7912	-137.2171	-0.1	9.9								
432 347700									73.7196	-145.0721	1.2	-0.5				
432 348053	72.9439	-143.7147	4.6	-8.3												
432 354767	72.9442	-143.7162	4.7	-8.2												
432 377136									73.7200	-145.0730	1.8	-2.1				
432 377167					72.7912	-137.2119	-0.2	3.4								
432 380463	72.9451	-143.7218	4.5	-8.6												
432 421295					72.7911	-137.2120	-0.1	-1.5								
432 421478									73.7207	-145.0775	2.0	-5.4				
432 421570	72.9465	-143.7320	4.3	-10.7												
432 429840	72.9468	-143.7344	4.4	-11.3												
432 429973					72.7911	-137.2123	-0.1	-1.1								
432 450378					72.7911	-137.2126	0.2	0.1								
432 450592									73.7211	-145.0825	1.7	-6.7				
432 456623	72.9475	-143.7408	4.6	-12.1												
432 494171					72.7913	-137.2120	0.5	-0.3								
432 494568	72.9493	-143.7541	5.8	-10.1												
432 494568									73.7218	-145.0904	3.0	-5.9				
432 504181					72.7913	-137.2122	0.5	-1.2								
432 533071					72.7914	-137.2132	0.5	-2.8								
432 533468									73.7227	-145.0946	4.6	-4.7				
432 533534					72.7914	-137.2134	0.5	-3.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
432 546895					72.7915	-137.2174	0.2	-4.1								
432 547261	72.9528	-143.7696	6.1	-8.3					73.7245	-145.1001	5.4	-5.1				
432 547383					72.7915	-137.2185	0.1	-3.9								
432 577637									73.7249	-145.1016	5.1	-5.8				
432 577698					72.7915	-137.2202	0.0	-3.0								
432 577820	72.9533	-143.7720	5.9	-8.9					73.7256	-145.1048	4.7	-6.9				
432 595642					72.7915	-137.2206	0.0	-2.5								
432 596130									73.7259	-145.1065	4.5	-7.4				
432 602295					72.7915	-137.2221	0.0	-1.1								
432 604889									73.7271	-145.1145	4.4	-8.8				
432 639709					72.7915	-137.2224	0.0	-1.2								
432 640045	72.9560	-143.7888	5.7	-11.3					73.7275	-145.1171	4.7	-9.0				
432 640198					72.7915	-137.2231	0.0	-1.9	73.7282	-145.1216	5.1	-9.2				
432 650513																
432 650787	72.9565	-143.7920	5.9	-11.5	72.7915	-137.2236	0.0	-2.4								
432 650787					72.7915	-137.2267	0.0	-4.1								
432 669365									73.7301	-145.1328	5.6	-9.2				
432 669854					72.7915	-137.2278	0.0	-4.4								
432 676666	72.9577	-143.8003	5.8	-13.4												
432 676758					72.7915	-137.2300	0.1	-4.6								
432 713013					72.7915	-137.2315	0.2	-4.6								
432 713326	72.9593	-143.8148	5.4	-16.4												
432 713440					72.7918	-137.2389	0.8	-3.5								
432 725992																
432 733358	72.9597	-143.8192	5.4	-16.8	72.7920	-137.2424	0.9	-4.4								
432 741516																
432 753632					72.7923	-137.2478	0.9	-6.4								
432 787018	72.9625	-143.8463	6.0	-14.0												
432 795746	72.9629	-143.8494	6.2	-12.9	72.7926	-137.2545	0.8	-6.8								
432 803639																
432 851481	72.9661	-143.8694	5.5	-12.9	72.7927	-137.2592	0.6	-6.2								
432 861603																
432 889801	72.9672	-143.8799	4.4	-14.9												
432 899078																
432 926676	72.9686	-143.8982	3.3	-14.5												
432 937012																
433 964905	72.9693	-143.9087	3.3	-13.9												
433 965210																
433 978340	72.9697	-143.9140	3.7	-14.0												
433 012909					72.7930	-137.2669	0.8	-6.4								
433 040985					72.7931	-137.2718	0.5	-6.9								
433 050595	72.9714	-143.9405	1.4	-14.3												
433 051331					72.7931	-137.2736	0.2	-7.0								
433 088562	72.9714	-143.9546	-1.1	-14.2												
433 088959					72.7931	-137.2805	-0.5	-7.0								
433 114716					72.7930	-137.2851	-0.1	-6.8								
433 115092	72.9711	-143.9643	-1.5	-13.4												
433 126343	72.9710	-143.9682	-1.2	-12.9	72.7930	-137.2872	0.3	-6.7								
433 126556					72.7932	-137.2934	0.8	-5.9								
433 164703					72.7933	-137.2967	0.6	-5.3								
433 187073																
433 197296	72.9709	-143.9883	1.0	-13.7	72.7936	-137.3029	0.8	-3.9								
433 203613	72.9711	-143.9945	1.7	-15.2												
433 233777					72.7939	-137.3064	1.3	-3.5								
433 260071	72.9719	-144.0170	0.7	-12.7	72.7943	-137.3101	1.5	-4.0								
433 267212	72.9719	-144.0193	0.1	-11.4												
433 276733					72.7945	-137.3121	1.4	-4.6								
433 316101																
433 333557	72.9714	-144.0351	-0.5	-10.6	72.7950	-137.3194	1.7	-5.7								
433 333679																
433 349715	72.9714	-144.0402	0.5	-13.3	72.7954	-137.3224	1.7	-5.8								
433 391022	72.9718	-144.0564	1.2	-15.3												
433 407715	72.9719	-144.0629	0.7	-14.0												
433 408020					72.7963	-137.3331	1.3	-4.9								
433 412407	72.9719	-144.0680	0.4	-13.3												
433 465729	72.9721	-144.0802	0.3	-10.4												
433 482880																
433 488251	72.9722	-144.0867	0.7	-11.8												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
433 495514	72.9722	-144.0891	0.9	-12.6												
433 533600					72.7968	-137.3387	1.0	-3.7								
433 535734	72.9726	-144.1048	1.2	-13.2												
433 557983					72.7970	-137.3410	0.9	-3.6								
433 560913	72.9728	-144.1114	1.0	-10.1												
433 566345					72.7970	-137.3418	0.8	-3.6								
433 566450	72.9728	-144.1128	0.9	-8.8												
433 604323					72.7973	-137.3458	1.2	-4.3								
433 613007	72.9730	-144.1195	0.4	-4.3												
433 622416	72.9731	-144.1220	0.2	-5.9												
433 642983	72.9731	-144.1239	0.0	-7.6												
433 679382					72.7982	-137.3549	1.6	-4.8								
433 699791	72.9731	-144.1353	0.2	-11.7												
433 706940					72.7986	-137.3583	1.5	-4.5								
433 714020	72.9732	-144.1443	1.1	-12.8												
433 716482					72.7987	-137.3595	1.4	-4.4								
433 753021					72.7991	-137.3629	1.1	-2.7								
433 773174	72.9737	-144.1576	1.7	-12.6												
433 779243					72.7994	-137.3647	1.0	-1.5								
433 827312	72.9748	-144.1802	2.0	-11.8												
433 837362					72.7997	-137.3668	0.9	-3.4								
433 864136	72.9753	-144.1919	1.2	-12.2												
433 864502					72.7999	-137.3710	0.5	-4.9								
433 902222	72.9755	-144.2041	0.7	-12.6												
433 902168					72.8000	-137.3754	1.0	-3.5								
433 920415					72.8003	-137.3771	1.8	-2.5								
433 925751	72.9757	-144.2121	1.5	-13.6												
433 930063	72.9759	-144.2173	2.2	-14.2												
433 945313					72.8006	-137.3783	2.3	-2.2								
433 976715	72.9767	-144.2304	3.1	-11.9												
433 978210					72.8012	-137.3803	1.8	-2.5								
434 016083	72.9775	-144.2404	1.9	-8.5												
434 016479					72.8015	-137.3831	0.8	-3.2								
434 050751	72.9778	-144.2481	0.6	-8.8												
434 050832					72.8018	-137.3860	0.8	-3.3								
434 069031					72.8019	-137.3875	1.0	-3.0								
434 069427	72.9779	-144.2525	0.8	-9.2												
434 079865	72.9780	-144.2550	0.9	-9.2												
434 080322					72.8020	-137.3884	1.1	-2.6								
434 125488	72.9785	-144.2655	1.9	-8.2												
434 125763					72.8023	-137.3906	0.9	-1.5								
434 141113					72.8024	-137.3912	0.7	-1.4								
434 141418	72.9787	-144.2688	2.3	-7.6												
434 156670	72.9790	-144.2716	2.7	-7.2												
434 156067					72.8025	-137.3917	0.6	-1.3								
434 200857	72.9800	-144.2800	2.1	-7.6												
434 201263					72.8026	-137.3929	-0.1	-0.6								
434 213684					72.8026	-137.3930	-0.2	-0.4								
434 231262					72.8026	-137.3932	-0.2	-0.3								
434 233809					72.8026	-137.3933	-0.1	-0.4								
434 276550	72.9804	-144.2963	-0.5	-7.6												
434 276778					72.8026	-137.3935	-0.1	0.1								
434 305725	72.9802	-144.3013	-0.5	-5.2												
434 305112	72.9802	-144.3058	0.0	-3.3												
434 305457	72.9802	-144.3065	0.0	-3.6												
434 329517					72.8020	-137.3906	-1.0	1.2								
434 329700	72.9802	-144.3085	0.1	-4.4												
434 347146					72.8019	-137.3904	-0.9	1.1								
434 427460					72.8017	-137.3895	-0.6	0.8								
434 429089	72.9803	-144.3159	0.5	-5.0												
434 429498					72.8014	-137.3889	-0.2	0.8								
434 449335	72.9804	-144.3191	0.8	-4.6												
434 510010	72.9809	-144.3256	0.8	-5.8												
434 510499					72.8016	-137.3879	0.0	0.4								
434 [illegible]					72.8016	-137.3878	-0.2	0.3								
434 [illegible]	72.9809	-144.3281	0.5	-6.4												
434 [illegible]					72.8016	-137.3877	-0.3	0.3								
434 [illegible]	72.9810	-144.3386	0.1	-6.1												
[illegible]					72.8013	-137.3878	0.1	-0.6								


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LAMONT-DOHERTY GEOLOGICAL OBSERVATORY PALISADES NY F/G 8/12
UPDATED POSITION AND ICE VELOCITY FOR THE AIDJEX MANNED CAMPS. --ETC(U)
FEB 80 A S THORNDIKE, T O MANLEY N00014-76-C-0004
UNCLASSIFIED LDGO-CU-3-80-VOL-2 NL

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MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS 1963 A

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
434.597931					72.8015	-137.3880	0.4	-0.9								
434.609100	72.9810	-144.3420	0.4	-4.4												
434.645874					72.8017	-137.3897	0.5	-1.4								
434.646179	72.9812	-144.3451	0.5	-2.6												
434.658729	72.9812	-144.3460	0.4	-2.6												
434.660034					72.8018	-137.3902	0.3	-1.2								
434.719238					72.8017	-137.3908	-0.3	0.9								
434.733795	72.9813	-144.3504	-0.1	-1.1												
434.733887					72.8017	-137.3903	-0.3	1.6								
434.743958					72.8017	-137.3898	-0.2	2.0								
434.754211	72.9813	-144.3507	-0.2	-0.3												
434.754333					72.8016	-137.3893	-0.1	2.2								
434.807098					72.8016	-137.3868	0.0	0.6								
434.807159	72.9812	-144.3521	-0.1	-2.7												
434.865995					72.8016	-137.3879	-0.1	-1.0								
434.865631	72.9811	-144.3590	-0.2	-4.9												
434.879669					72.8016	-137.3882	-0.1	-0.7								
434.879913	72.9811	-144.3607	-0.3	-4.6												
434.892334	72.9811	-144.3622	-0.4	-4.4												
434.892487					72.8016	-137.3884	-0.1	-0.6								
434.905090	72.9810	-144.3636	-0.6	-4.2												
434.905518					72.8016	-137.3885	-0.1	-0.5								
434.938446					72.8016	-137.3888	0.1	0.2								
434.938629	72.9809	-144.3673	-0.5	-4.2												
434.951660					72.8016	-137.3886	0.2	0.7								
434.952057	72.9808	-144.3688	-0.4	-4.3												
434.981110	72.9807	-144.3722	-0.6	-4.5												
434.981567					72.8017	-137.3878	0.1	1.2								
435.013329					72.8016	-137.3872	-0.1	0.1								
435.023438					72.8016	-137.3873	-0.1	-0.6								
435.023895	72.9805	-144.3773	-0.6	-4.6												
435.043671					72.8016	-137.3877	0.0	-1.1								
435.056946	72.9804	-144.3814	-0.1	-4.7												
435.057312					72.8016	-137.3881	-0.1	-0.9								
435.086700	72.9804	-144.3851	-0.1	-4.8												
435.086084					72.8016	-137.3885	-0.1	-0.1								
435.119537					72.8016	-137.3883	0.2	0.2								
435.132233	72.9803	-144.3907	0.0	-4.5												
435.161804	72.9803	-144.3941	-0.4	-4.7												
435.162140					72.8017	-137.3883	0.4	-0.1								
435.170898	72.9802	-144.3953	-0.7	-5.1												
435.171204					72.8018	-137.3883	0.3	-0.1								
435.194733	72.9800	-144.3990	-2.4	-6.7												
435.195068					72.8018	-137.3883	0.1	0.3								
435.206787					72.8018	-137.3882	0.0	0.6								
435.237396	72.9787	-144.4076	-4.6	-7.8												
435.237823					72.8018	-137.3875	0.0	0.8								
435.246033	72.9784	-144.4093	-4.6	-7.4												
435.266745	72.9777	-144.4131	-1.9	-4.4												
435.280457					72.8018	-137.3869	-0.3	0.2								
435.320404					72.8016	-137.3871	-0.4	-0.5								
435.320496	72.9784	-144.4156	3.6	-1.8												
435.343964					72.8016	-137.3875	0.0	-0.8								
435.343994	72.9790	-144.4174	2.8	-3.9												
435.353982	72.9792	-144.4185	2.0	-4.7												
435.355988					72.8016	-137.3877	0.3	-0.9								
435.367818	72.9794	-144.4235	-0.9	-5.9												
435.368123					72.8017	-137.3885	0.4	-0.8								
435.426666	72.9788	-144.4293	-2.4	-5.7												
435.428711					72.8017	-137.3889	-0.5	0.1								
435.464752					72.8015	-137.3886	-1.2	0.2								
435.467316	72.9782	-144.4353	-1.2	-5.2												
435.490234					72.8013	-137.3885	-0.7	0.3								
435.498962					72.8012	-137.3885	-0.4	0.3								
435.499390	72.9781	-144.4392	0.0	-3.9												
435.540070	72.9781	-144.4425	0.4	-2.6												
435.547805					72.8014	-137.3879	0.5	-0.3								
435.571960					72.8014	-137.3890	0.3	-0.6								
435.603516	72.9781	-144.4477	-1.1	-4.*												

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
435.410077					72.8014	-137.3892	0.0	-1.5								
435.610321	72.9780	-144.4486	-1.4	-5.3												
435.635437					72.8015	-137.3900	0.1	-0.9								
435.645569					72.8015	-137.3902	0.2	-0.3								
435.645651	72.9775	-144.4541	-1.6	-5.7												
435.682709					72.8015	-137.3698	0.2	1.0								
435.686981	72.9772	-144.4588	-0.6	-3.1												
435.708435					72.8016	-137.3891	0.1	0.7								
435.719879					72.8016	-137.3890	0.0	0.2								
435.755066					72.8016	-137.3893	-0.3	-0.7								
435.755524	72.9769	-144.4618	-0.9	-1.0												
435.792043					72.8015	-137.3897	-0.4	-0.3								
435.794678	72.9765	-144.4630	-1.5	-1.3												
435.794891					72.8014	-137.3898	-0.3	0.1								
435.800262					72.8014	-137.3897	-0.3	0.2								
435.827545					72.8014	-137.3895	-0.1	0.4								
435.827911	72.9762	-144.4642	-1.4	-1.5												
435.856262	72.9759	-144.4655	-1.1	-2.0												
435.856354					72.8014	-137.3893	0.1	0.1								
435.870148	72.9758	-144.4663	-1.0	-2.4												
435.870544					72.8014	-137.3893	0.2	-0.1								
435.900452					72.8015	-137.3893	0.3	0.2								
435.900726	72.9756	-144.4684	-0.9	-2.8												
435.909722	72.9755	-144.4690	-1.0	-2.8												
435.931091	72.9753	-144.4707	-1.2	-2.6												
435.931366					72.8016	-137.3888	0.1	0.9								
435.946106	72.9752	-144.4716	-1.4	-2.2												
435.974091	72.9749	-144.4729	-1.3	-1.1												
435.984375	72.9747	-144.4731	-1.2	-0.7												
435.984802					72.8015	-137.3877	-0.2	0.3								
436.007019					72.8015	-137.3877	-0.2	-0.3								
436.022125	72.9744	-144.4734	-1.5	-0.4												
436.022522					72.8015	-137.3879	-0.3	-0.6								
436.049683					72.8014	-137.3883	-0.2	-0.5								
436.060394	72.9739	-144.4745	-1.7	-1.6												
436.082458	72.9736	-144.4755	-1.4	-1.9												
436.082977					72.8014	-137.3885	0.1	-0.1								
436.097626	72.9734	-144.4762	-1.2	-1.7												
436.097931					72.8014	-137.3885	0.2	0.0								
436.121704					72.8015	-137.3885	0.3	-0.1								
436.122009	72.9732	-144.4772	-1.1	-1.5												
436.136353	72.9731	-144.4778	-1.2	-1.4												
436.136749					72.8015	-137.3886	0.3	-0.4								
436.158691					72.8015	-137.3890	0.2	-0.7								
436.172516	72.9727	-144.4789	-1.4	-0.8												
436.194153					72.8016	-137.3895	0.2	-0.1								
436.194336	72.9725	-144.4792	-1.2	-0.4												
436.211741	72.9724	-144.4794	-0.9	-0.4												
436.212006					72.8016	-137.3893	0.2	0.8								
436.233512	72.9722	-144.4797	-0.5	-1.0												
436.233795					72.8016	-137.3886	0.1	1.6								
436.273926	72.9722	-144.4815	-0.3	-2.1												
436.286530	72.9721	-144.4822	-0.4	-2.0												
436.306197	72.9721	-144.4831	-0.6	-1.0												
436.308228					72.8016	-137.3863	0.0	-0.4								
436.320129	72.9720	-144.4833	-0.7	-0.1												
436.340881	72.9719	-144.4830	-0.7	0.9												
436.341034					72.8017	-137.3872	0.1	-1.2								
436.349457	72.9718	-144.4828	-0.6	1.0												
436.349823					72.8017	-137.3874	0.1	-1.0								
436.360352					72.8017	-137.3877	0.1	-0.7								
436.360535	72.9718	-144.4825	-0.5	1.1												
436.381958					72.8017	-137.3879	0.0	-0.1								
436.382111	72.9717	-144.4818	-0.1	1.3												
436.392700					72.8017	-137.3879	-0.1	0.1								
436.415161	72.9717	-144.4810	0.1	0.9												
436.415497					72.8016	-137.3877	-0.4	0.4								
436.434713					72.8016	-137.3876	-0.4	0.3								
436.435563					72.8016	-137.3876	-0.5	0.3								

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
436	433899	72.9718	-144.4813	0.1	-1.5												
436	455017					72.8015	-137.3875	-0.5	-0.1								
436	463363					72.8015	-137.3875	-0.4	-0.3								
436	465790	72.9718	-144.4836	0.1	-3.6												
436	490021	72.9718	-144.4856	0.2	-2.0												
436	490448					72.8014	-137.3879	0.0	-0.6								
436	498810	72.9718	-144.4859	0.2	-0.6												
436	527679					72.8015	-137.3885	0.5	-0.5								
436	538208					72.8016	-137.3886	0.5	-0.4								
436	538574	72.9719	-144.4839	0.1	3.6												
436	563063	72.9719	-144.4815	0.1	2.6												
436	565491					72.8017	-137.3889	0.5	-0.3								
436	572449	72.9719	-144.4811	0.1	1.8												
436	600220					72.8018	-137.3891	0.1	-0.3								
436	611786	72.9719	-144.4818	0.1	-3.0												
436	637932	72.9719	-144.4848	0.0	-5.0												
436	640198					72.8017	-137.3897	-0.1	-0.9								
436	681978					72.8017	-137.3900	-0.1	-1.0								
436	682344	72.9719	-144.4865	0.0	-5.2												
436	673035					72.8017	-137.3906	0.0	-1.1								
436	685577	72.9719	-144.4897	-0.1	-0.7												
436	714081	72.9719	-144.4875	0.0	6.6												
436	714903					72.8017	-137.3908	0.0	1.3								
436	725494					72.8017	-137.3903	-0.1	2.4								
436	725677	72.9719	-144.4850	0.1	9.4												
436	746368					72.8017	-137.3885	-0.2	3.9								
436	760071	72.9719	-144.4747	0.1	11.6												
436	760254					72.8017	-137.3870	-0.3	4.3								
436	787567					72.8016	-137.3843	-0.5	2.7								
436	787598	72.9719	-144.4684	-0.1	4.3												
436	799452	72.9719	-144.4679	-0.3	-1.1												
436	799652					72.8015	-137.3837	-0.6	1.2								
436	820343					72.8014	-137.3837	-0.3	-1.1								
436	835327	72.9718	-144.4740	-0.5	-9.1												
436	835663					72.8014	-137.3844	0.2	-2.2								
436	860229					72.8015	-137.3860	1.1	-2.4								
436	860443	72.9717	-144.4795	-0.4	-7.1												
436	874359	72.9717	-144.4817	-0.4	-5.0												
436	874573					72.8017	-137.3868	1.6	-2.0								
436	895050					72.8019	-137.3876	1.5	-1.2								
436	911133	72.9715	-144.4842	-0.7	-0.8												
436	911591					72.8021	-137.3880	0.7	-0.5								
436	917847					72.8021	-137.3881	0.3	-0.2								
436	932312					72.8021	-137.3881	-0.7	0.3								
436	935974	72.9714	-144.4844	-1.1	0.1												
436	949768	72.9712	-144.4843	-1.5	0.1												
436	950104					72.8019	-137.3878	-1.6	0.7								
436	967407	72.9710	-144.4843	-1.8	-0.1												
436	970490					72.8017	-137.3874	-2.0	0.8								
436	987183	72.9707	-144.4845	-2.0	-0.6												
437	004120					72.8012	-137.3870	-0.9	-0.1								
437	025696	72.9701	-144.4855	-1.5	-1.1												
437	026154					72.8012	-137.3874	0.4	-1.0								
437	062927	72.9698	-144.4864	-0.9	-0.9												
437	063263					72.8014	-137.3885	0.8	-0.8								
437	075958					72.8015	-137.3886	0.5	-0.3								
437	076355	72.9697	-144.4868	-0.8	0.9												
437	101715	72.9696	-144.4873	-0.8	-0.7												
437	102173					72.8016	-137.3864	0.0	0.4								
437	122192					72.8016	-137.3864	0.0	0.4								
437	138123	72.9694	-144.4879	-0.4	-0.5												
437	148071					72.8016	-137.3862	0.1	0.1								
437	148376	72.9694	-144.4880	-0.3	-0.4												
437	159149	72.9693	-144.4881	-0.2	-0.3												
437	159346					72.8016	-137.3862	0.2	-0.1								
437	177399	72.9693	-144.4882	-0.2	-0.1												
437	177704					72.8016	-137.3863	0.2	-0.5								
437	197327	72.9692	-144.4881	-0.4	0.3												
437	197632					72.8017	-137.3866	0.4	-0.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
437.212555	72.9692	-144.4880	-0.5	0.6												
437.220917	72.9692	-144.4878	-0.6	0.6												
437.234772	72.9691	-144.4876	-0.6	0.7												
437.235229					72.8017	-137.3891	0.0	-0.2								
437.252441	72.9690	-144.4873	-0.8	0.6												
437.272369					72.8016	-137.3889	-0.7	0.6								
437.286102					72.8016	-137.3887	-0.7	0.8								
437.296316	72.9688	-144.4869	-1.0	-0.1												
437.294128	72.9687	-144.4870	-1.1	-0.4												
437.294189					72.8015	-137.3885	-0.7	0.9								
437.310455	72.9686	-144.4873	-1.2	-0.9												
437.310913					72.8014	-137.3881	-0.8	0.8								
437.326721	72.9684	-144.4878	-1.1	-1.4												
437.346375					72.8012	-137.3876	-0.3	0.1								
437.346436	72.9683	-144.4886	-0.8	-1.6												
437.359467	72.9682	-144.4891	-0.6	-1.6												
437.368042	72.9682	-144.4895	-0.5	-1.5												
437.368256					72.8013	-137.3877	0.4	-0.3								
437.385773	72.9681	-144.4901	-0.3	-1.3												
437.386047					72.8013	-137.3879	0.8	-0.5								
437.400116					72.8014	-137.3881	0.9	-0.6								
437.400360	72.9681	-144.4906	-0.2	-1.1												
437.419708					72.8016	-137.3883	0.6	-0.5								
437.419952	72.9680	-144.4911	-0.2	-0.7												
437.431824					72.8016	-137.3885	0.3	-0.4								
437.432220	72.9680	-144.4912	-0.1	-0.4												
437.442566	72.9680	-144.4913	-0.1	-0.1												
437.460419	72.9680	-144.4912	0.0	0.3												
437.473053					72.8015	-137.3886	-0.4	0.1								
437.473419	72.9680	-144.4911	0.1	0.5												
437.492523					72.8015	-137.3885	-0.3	0.3								
437.504517					72.8015	-137.3884	-0.1	0.3								
437.504944	72.9681	-144.4906	0.4	0.5												
437.517548	72.9681	-144.4905	0.4	0.3												
437.518036					72.8015	-137.3883	0.2	0.2								
437.534271					72.8015	-137.3882	0.4	0.1								
437.531363	72.9682	-144.4904	0.4	0.1												
437.545715					72.8016	-137.3882	0.5	0.1								
437.546173	72.9682	-144.4904	0.4	0.0												
437.565521	72.9683	-144.4904	0.1	0.0												
437.577606					72.8017	-137.3882	0.4	-0.1								
437.577942	72.9683	-144.4904	-0.1	0.1												
437.592560	72.9682	-144.4904	-0.3	0.1												
437.592987					72.8017	-137.3883	0.2	-0.2								
437.607391					72.8017	-137.3884	0.0	-0.4								
437.618530					72.8017	-137.3885	-0.1	-0.5								
437.618896	72.9681	-144.4903	-0.5	0.0												
437.637726					72.8017	-137.3888	-0.3	-0.5								
437.651337					72.8017	-137.3890	-0.3	-0.6								
437.651459	72.9680	-144.4904	-0.4	-0.2												
437.667145	72.9680	-144.4905	-0.3	-0.2												
437.667389					72.8016	-137.3893	-0.2	-0.9								
437.679993					72.8016	-137.3896	-0.1	-1.2								
437.680359	72.9680	-144.4906	-0.1	-0.3												
437.691772					72.8016	-137.3900	0.0	-1.6								
437.692017	72.9680	-144.4907	0.1	-0.5												
437.710815					72.8016	-137.3910	0.2	-2.1								
437.711060	72.9680	-144.4911	0.3	-0.8												
437.725647	72.9680	-144.4914	0.4	-1.0												
437.741089	72.9681	-144.4918	0.4	-0.7												
437.741180					72.8017	-137.3925	0.1	-1.2								
437.752350					72.8017	-137.3937	0.0	-0.3								
437.752777	72.9681	-144.4919	0.2	-0.2												
437.763717	72.9681	-144.4919	0.0	0.6												
437.784485					72.8016	-137.3918	-0.4	2.4								
437.784546	72.9681	-144.4912	-0.3	2.0												
437.800568	72.9680	-144.4902	-0.5	2.7												
437.800842					72.8016	-137.3906	-0.3	3.4								
437.814331	72.9680	-144.4892	-0.7	2.7												
437.824860					72.8015	-137.3894	0.0	3.1								

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
437	825195	72.9679	-144.4884	-0.7	2.3												
437	843088	72.9678	-144.4877	-0.5	1.3												
437	840210					72.8015	-137.3875	0.2	1.9								
437	858795	72.9678	-144.4875	0.0	-0.5												
437	858887					72.8016	-137.3869	0.4	0.2								
437	876190	72.9678	-144.4880	0.5	-1.9												
437	876190									73.7404	-145.7352	-0.2	-3.4				
437	876617					72.8016	-137.3871	0.4	-0.9								
437	896841									73.7403	-145.7362	-0.2	-3.4				
437	896902	72.9679	-144.4886	0.6	-2.3												
437	897766					72.8017	-137.3878	0.2	-1.2								
437	898010	72.9679	-144.4893	0.6	-2.5												
437	915222	72.9680	-144.4904	0.3	-2.2												
437	915283									73.7403	-145.7387	0.0	-2.9				
437	915527					72.8017	-137.3882	-0.1	-0.5								
437	952637					72.8016	-137.3878	-0.4	1.2								
437	971375	72.9680	-144.4915	-0.3	1.0												
437	971527									73.7404	-145.7405	0.2	1.4				
437	990936									73.7404	-145.7394	0.1	2.8				
437	990967	72.9679	-144.4907	-0.2	1.9												
437	991425					72.8015	-137.3864	-0.3	0.8								
438	009247									73.7404	-145.7379	-0.1	2.7				
438	009705					72.8015	-137.3864	-0.1	-0.7								
438	030304					72.8015	-137.3874	0.3	-3.1								
438	030762	72.9679	-144.4889	0.0	1.0												
438	034210									73.7403	-145.7366	-0.4	1.2				
438	045441	72.9679	-144.4886	0.2	0.2												
438	045563					72.8015	-137.3890	0.5	-5.0								
438	067017	72.9680	-144.4888	0.5	-0.5												
438	067474					72.8016	-137.3922	0.6	-5.9								
438	085052									73.7402	-145.7370	0.0	-1.1				
438	085632					72.8017	-137.3947	0.3	-4.3								
438	102234					72.8017	-137.3959	-0.1	-0.9								
438	109070									73.7402	-145.7377	0.3	-0.7				
438	109283					72.8017	-137.3959	-0.3	0.8								
438	120239	72.9682	-144.4885	0.2	1.8												
438	120300									73.7402	-145.7378	0.2	-0.3				
438	120514					72.8017	-137.3953	-0.5	3.4								
438	142731									73.7403	-145.7378	0.1	0.3				
438	143280					72.8016	-137.3922	-0.7	6.1								
438	160736									73.7403	-145.7376	0.1	0.4				
438	161316					72.8015	-137.3894	-0.4	5.6								
438	174622					72.8014	-137.3877	-0.2	4.3								
438	183228					72.8014	-137.3869	0.0	3.3								
438	195618									73.7403	-145.7373	-0.1	0.1				
438	216018									73.7402	-145.7373	-0.3	0.0				
438	235962									73.7402	-145.7373	-0.3	0.3				
438	256744									73.7402	-145.7370	-0.2	0.6				
438	271179									73.7401	-145.7367	-0.1	0.7				
438	271301	72.9675	-144.4783	0.2	-3.1												
438	271790					72.8016	-137.3863	-0.1	-0.5								
438	292847					72.8016	-137.3865	-0.4	-0.2								
438	310699					72.8015	-137.3866	-0.4	-0.3								
438	321259					72.8015	-137.3867	-0.3	-0.6								
438	321359									73.7400	-145.7358	-0.6	0.5				
438	329803									73.7400	-145.7357	-0.8	0.4				
438	346680									73.7399	-145.7356	-1.3	0.3				
438	346863	72.9678	-144.4885	0.0	-3.3												
438	347329					72.8014	-137.3873	-0.3	-1.0								
438	366516					72.8014	-137.3878	-0.4	-1.0								
438	366608									73.7396	-145.7355	-1.6	0.1				
438	366730	72.9678	-144.4896	-0.5	-0.8												
438	384308					72.8013	-137.3882	-0.4	-0.8								
438	384338									73.7394	-145.7355	-1.7	-0.2				
438	395294	72.9676	-144.4896	-0.7	0.1												
438	395386									73.7392	-145.7356	-1.7	-0.4				
438	395599					72.8013	-137.3894	-0.3	-0.6								
438	402618									73.7392	-145.7357	-1.7	-0.5				
438	421631									73.7389	-145.7361	-1.6	-1.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
438.421875	72.9675	-144.4902	-0.3	-2.1												
438.422028					72.8013	-137.3886	C.0	0.0								
438.439667					72.8013	-137.3885	C.2	0.3								
438.439941									73.7387	-145.7368	-1.3	-1.6				
438.440002	72.9675	-144.4917	0.1	-4.4												
438.457336					72.8013	-137.3884	0.5	0.2								
438.457642									73.7385	-145.7376	-1.0	-1.9				
438.470032	72.9676	-144.4960	0.2	-5.4												
438.470520					72.8014	-137.3884	0.5	-0.1								
438.471466									73.7384	-145.7384	-0.9	-1.8				
438.495972									73.7383	-145.7391	-0.9	-0.2				
438.496155	72.9676	-144.4984	-0.6	-0.7												
438.512848	72.9674	-144.4977	-1.1	3.7												
438.512878									73.7382	-145.7388	-1.0	1.3				
438.530426									73.7380	-145.7379	-1.1	2.2				
438.545105	72.9671	-144.4928	-1.5	6.3												
438.548798									73.7379	-145.7368	-1.0	2.2				
438.569611									73.7377	-145.7357	-1.2	1.5				
438.569733	72.9668	-144.4895	-1.4	3.6												
438.585571	72.9666	-144.4885	-1.6	1.5												
438.585663									73.7375	-145.7352	-1.6	0.7				
438.603088									73.7373	-145.7350	-2.2	0.1				
438.619751									73.7369	-145.7350	-2.8	-0.2				
438.619995	72.9661	-144.4885	-2.4	-1.0												
438.642639									73.7364	-145.7352	-3.3	-0.2				
438.642700	72.9656	-144.4892	-2.9	-1.1												
438.658478	72.9652	-144.4896	-2.9	-1.0												
438.658661									73.7360	-145.7353	-3.3	-0.1				
438.675903									73.7355	-145.7353	-3.2	0.1				
438.694061									73.7351	-145.7352	-3.0	0.6				
438.694305	72.9645	-144.4904	-2.5	-0.4												
438.715240	72.9641	-144.4904	-2.3	0.3												
438.715240									73.7346	-145.7346	-2.9	1.5				
438.731750					72.8016	-137.3907	-0.6	2.7								
438.731903	72.9638	-144.4901	-2.4	1.0												
438.732117									73.7342	-145.7337	-2.9	2.4				
438.748779					72.8015	-137.3894	-0.6	3.2								
438.748932	72.9634	-144.4895	-2.7	1.8												
438.749146									73.7338	-145.7323	-3.1	3.3				
438.766144					72.8014	-137.3880	-0.5	3.0								
438.766144									73.7334	-145.7306	-3.6	4.1				
438.772522									73.7332	-145.7299	-3.8	4.3				
438.772797					72.8014	-137.3875	-0.4	2.7								
438.787201					72.8014	-137.3866	-0.2	2.0								
438.787628	72.9625	-144.4871	-3.4	2.3												
438.787750									73.7327	-145.7280	-4.3	4.5				
438.805969	72.9620	-144.4862	-3.6	1.6												
438.806030					72.8013	-137.3859	-0.2	0.7								
438.806213									73.7321	-145.7258	-5.0	3.9				
438.822815					72.8013	-137.3859	-0.2	-0.3								
438.823059									73.7314	-145.7243	-5.6	2.5				
438.840729					72.8013	-137.3862	-0.2	-0.8								
438.840797									73.7302	-145.7231	-5.8	1.5				
438.848358	72.9608	-144.4851	-3.6	0.8												
438.859894					72.8013	-137.3864	-0.1	-0.2								
438.860199	72.9604	-144.4848	-3.6	0.9												
438.860382									73.7297	-145.7226	-5.8	1.7				
438.880798	72.9599	-144.4843	-3.6	1.2												
438.880951									73.7288	-145.7213	-5.6	2.9				
438.891042					72.8012	-137.3862	-0.2	1.1								
438.897644					72.8012	-137.3855	-0.3	2.1								
438.912933					72.8012	-137.3845	-0.4	2.8								
438.913208									73.7274	-145.7179	-5.9	4.8				
438.913300	72.9589	-144.4828	-3.8	2.5												
438.924408	72.9586	-144.4819	-3.8	3.2												
438.933258	72.9584	-144.4812	-3.8	3.8												
438.933533									73.7264	-145.7150	-6.6	5.6				
438.956329	72.9577	-144.4785	-3.6	4.7												
438.956390									73.7251	-145.7113	-7.6	6.1				
438.956696					72.8010	-137.3813	-0.5	2.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
438 972717	72.9572	-144.4765	-3.3	4.6												
438 972809									73.7241	-145.7086	-8.3	6.0				
438 973083					72.8009	-137.3807	-0.5	0.9								
438 984772					72.8009	-137.3806	-0.4	0.1								
438 985229	72.9569	-144.4751	-3.0	4.0												
438 985229									73.7233	-145.7065	-8.8	5.9				
439 007019	72.9565	-144.4734	-2.8	2.0												
439 032227									73.7199	-145.6992	-9.0	5.4				
439 032318	72.9559	-144.4728	-3.0	0.1												
439 032776					72.8008	-137.3813	-0.5	-0.4								
439 048462									73.7188	-145.6969	-8.6	5.1				
439 048492	72.9555	-144.4728	-3.3	0.1												
439 048981					72.8007	-137.3813	-0.8	0.4								
439 056976	72.9553	-144.4728	-3.5	0.4												
439 057129									73.7182	-145.6957	-8.4	5.0				
439 068726									73.7175	-145.6941	-8.2	4.9				
439 068937	72.9549	-144.4725	-3.7	1.1												
439 069244					72.8005	-137.3809	-1.1	1.4								
439 075348	72.9547	-144.4723	-3.9	1.6												
439 081635					72.8004	-137.3803	-1.2	2.0								
439 108154									73.7150	-145.6889	-8.0	4.8				
439 108307	72.9537	-144.4698	-4.4	4.1												
439 108765					72.8002	-137.3786	-1.0	2.6								
439 124237									73.7140	-145.6868	-8.2	5.0				
439 124847					72.8001	-137.3776	-0.6	2.4								
439 156555	72.9519	-144.4635	-4.9	5.0												
439 156616									73.7119	-145.6824	-8.3	4.9				
439 156921					72.8000	-137.3758	-0.3	1.7								
439 183685									73.7102	-145.6789	-8.0	4.5				
439 183899	72.9508	-144.4603	-5.2	4.3												
439 194143					72.7999	-137.3750	-0.4	0.7								
439 194707									73.7092	-145.6770	-7.7	4.0				
439 199890	72.9502	-144.4585	-5.4	3.9												
439 201202					72.7999	-137.3748	-0.4	0.1								
439 218140									73.7081	-145.6752	-7.6	3.2				
439 218262					72.7998	-137.3749	-0.3	-0.6								
439 218353	72.9494	-144.4568	-5.6	3.4												
439 232117									73.7073	-145.6741	-7.7	2.6				
439 232178	72.9488	-144.4556	-5.7	3.1												
439 258575									73.7056	-145.6721	-8.4	3.5				
439 258850	72.9476	-144.4532	-6.2	4.4												
439 258911					72.7997	-137.3752	-0.7	1.3								
439 291718					72.7994	-137.3727	-1.2	4.0								
439 291870									73.7033	-145.6677	-9.3	5.7				
439 307678									73.7021	-145.6652	-9.6	5.8				
439 307861	72.9450	-144.4453	-7.4	7.1												
439 308258					72.7993	-137.3709	-1.3	4.3								
439 332825									73.7002	-145.6616	-9.8	4.2				
439 332855					72.7990	-137.3684	-1.2	3.3								
439 333008	72.9435	-144.4408	-8.0	6.1												
439 346206	72.9425	-144.4386	-8.3	4.9												
439 346419					72.7989	-137.3673	-1.2	2.2								
439 364685					72.7987	-137.3667	-1.2	1.1								
439 365021									73.6978	-145.6593	-9.6	1.1				
439 382082	72.9414	-144.4367	-8.5	3.7												
439 382904									73.6965	-145.6591	-9.2	0.1				
439 383118	72.9402	-144.4353	-8.3	2.7												
439 393423					72.7985	-137.3664	-1.3	0.2								
439 406230					72.7983	-137.3663	-1.6	0.3								
439 406433									73.6948	-145.6590	-8.6	0.3				
439 406525	72.9387	-144.4338	-7.8	2.1												
439 422058					72.7981	-137.3660	-1.9	1.0								
439 437378					72.7978	-137.3654	-2.2	2.3								
439 442108	72.9367	-144.4315	-7.5	3.3												
439 457550									73.6914	-145.6558	-9.2	5.2				
439 457794	72.9357	-144.4299	-7.7	4.6												
439 457855					72.7974	-137.3636	-2.5	4.4								
439 479126					72.7970	-137.3606	-2.7	6.0								
439 479523	72.9344	-144.4268	-7.9	6.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
439.479523									73.6897	-145.6520	-10.3	6.9				
439.494812					72.7967	-137.3582	-2.9	6.1								
439.495178									73.6884	-145.6491	-11.1	6.6				
439.531525									73.6851	-145.6439	-11.7	3.5				
439.531586					72.7958	-137.3531	-2.7	4.0								
439.531708	72.9312	-144.4181	-7.7	5.3												
439.551819					72.7954	-137.3515	-2.4	2.3								
439.552246	72.9300	-144.4157	-7.6	3.7												
439.552307									73.6833	-145.6424	-11.5	2.0				
439.567383					72.7951	-137.3508	-2.2	1.3								
439.567780	72.9291	-144.4145	-7.6	2.6												
439.567871									73.6819	-145.6416	-11.3	1.8				
439.573029					72.7950	-137.3506	-2.1	0.9								
439.583557	72.9281	-144.4136	-7.7	1.8												
439.583740									73.6805	-145.6408	-11.2	2.2				
439.604675					72.7946	-137.3503	-1.9	0.5								
439.604828									73.6786	-145.6393	-11.1	2.9				
439.604950	72.9268	-144.4127	-8.0	1.5												
439.624664					72.7943	-137.3498	-1.9	1.2								
439.625031	72.9255	-144.4118	-8.5	1.9												
439.625183									73.6769	-145.6375	-11.1	3.6				
439.640076					72.7940	-137.3492	-2.2	1.9								
439.640564									73.6756	-145.6359	-11.1	3.9				
439.647278	72.9241	-144.4104	-8.6	2.9												
439.657166	72.9234	-144.4096	-8.5	3.2												
439.657379									73.6741	-145.6340	-11.1	4.0				
439.677277					72.7932	-137.3468	-3.7	3.1								
439.677612									73.6724	-145.6318	-10.9	4.1				
439.677643	72.9221	-144.4077	-8.1	3.9												
439.677998					72.7925	-137.3450	-4.7	3.7								
439.698212	72.9208	-144.4055	-7.8	4.6												
439.698395									73.6706	-145.6295	-11.0	4.2				
439.713196					72.7919	-137.3434	-5.3	4.4								
439.713623									73.6693	-145.6276	-11.3	4.6				
439.721375	72.9194	-144.4023	-8.1	5.9												
439.721497					72.7916	-137.3424	-5.5	4.8								
439.731476	72.9187	-144.4007	-8.3	6.6												
439.731598					72.7911	-137.3411	-5.6	5.3								
439.731659									73.6677	-145.6252	-12.0	5.3				
439.738129	72.9183	-144.3995	-8.5	7.0												
439.749603					72.7903	-137.3384	-5.8	6.0								
439.750061	72.9175	-144.3973	-9.0	7.5												
439.750122									73.6659	-145.6224	-12.9	5.9				
439.772003	72.9159	-144.3930	-9.6	7.0												
439.772186									73.6636	-145.6190	-13.7	5.1				
439.787018	72.9148	-144.3905	-9.7	5.7												
439.787201									73.6620	-145.6172	-14.0	3.7				
439.794586									73.6611	-145.6165	-14.1	2.9				
439.794678					72.7883	-137.3314	-6.1	5.6								
439.794769	72.9142	-144.3894	-9.7	5.0												
439.806549	72.9133	-144.3880	-9.6	4.0												
439.806610									73.6598	-145.6157	-14.2	1.8				
439.806854					72.7877	-137.3297	-6.4	5.2								
439.813943	72.9128	-144.3873	-9.4	3.5												
439.822144					72.7869	-137.3277	-6.8	5.0								
439.822479	72.9121	-144.3866	-9.3	3.0												
439.822632									73.6581	-145.6151	-14.2	1.0				
439.846527	72.9104	-144.3849	-9.4	2.6												
439.846649					72.7855	-137.3245	-7.5	5.1								
439.846649									73.6554	-145.6145	-14.6	1.4				
439.861420					72.7846	-137.3226	-7.7	5.2								
439.861420									73.6536	-145.6138	-15.0	2.3				
439.882233	72.9076	-144.3823	-11.1	3.1												
439.882233									73.6512	-145.6120	-15.8	3.6				
439.882660					72.7834	-137.3196	-7.3	5.3								
439.889853	72.9069	-144.3817	-11.6	3.1												
439.890381					72.7830	-137.3186	-7.0	5.3								
439.921753	72.9038	-144.3791	-13.6	2.8												
439.921814									73.6460	-145.6078	-17.9	3.5				
439.922089					72.7814	-137.3143	-5.7	5.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
439.936340									73.6439	-145.6066	-18.7	2.6				
439.936615					72.7808	-137.3125	-5.3	4.8								
439.958740					72.7799	-137.3097	-5.0	4.9								
439.965698									73.6396	-145.6050	-18.8	1.5				
439.965881	72.8989	-144.3763	-13.7	2.3												
440.010986					72.7777	-137.3029	-5.9	4.7								
440.033997									73.6300	-145.6006	-18.0	4.5				
440.034149	72.8924	-144.3707	-11.3	4.4												
440.041504					72.7763	-137.2993	-5.9	4.9								
440.042938									73.6287	-145.5993	-18.3	5.4				
440.073639	72.8890	-144.3662	-11.4	3.4												
440.074097					72.7750	-137.2949	-4.4	5.2								
440.082825					72.7747	-137.2937	-3.9	5.1								
440.109344									73.6189	-145.5910	-19.5	0.0				
440.109528	72.8857	-144.3645	-11.8	0.1												
440.109711					72.7740	-137.2903	-3.1	5.0								
440.149292									73.6128	-145.5948	-18.9	-5.4				
440.149475	72.8822	-144.3645	-10.4	1.5												
440.149780					72.7731	-137.2850	-2.6	5.0								
440.163361									73.6108	-145.5968	-18.4	-4.6				
440.163544	72.8811	-144.3635	-9.3	3.9												
440.163910					72.7728	-137.2832	-2.5	4.8								
440.184021									73.6079	-145.5980	-18.0	1.2				
440.184204					72.7724	-137.2810	-2.6	3.7								
440.189850					72.7723	-137.2804	-2.7	3.3								
440.193024	72.8791	-144.3587	-8.3	8.3												
440.224518									73.6022	-145.5885	-18.1	14.8				
440.224670	72.8770	-144.3504	-8.9	11.8												
440.224823					72.7715	-137.2776	-3.2	3.9								
440.238556									73.6002	-145.5823	-18.2	17.3				
440.238892					72.7711	-137.2760	-3.4	5.2								
440.257935					72.7706	-137.2730	-3.5	6.5								
440.257996									73.5974	-145.5729	-18.7	17.2				
440.259087	72.8745	-144.3396	-10.3	12.0												
440.268616									73.5959	-145.5682	-19.0	15.4				
440.269165					72.7703	-137.2711	-3.6	6.8								
440.299042									73.5913	-145.5592	-19.8	4.5				
440.299133					72.7695	-137.2660	-3.7	5.8								
440.299194	72.8711	-144.3303	-10.6	4.0												
440.313110					72.7691	-137.2641	-3.7	4.6								
440.331055					72.7685	-137.2622	-3.7	3.6								
440.331329									73.5863	-145.5602	-20.0	-3.9				
440.331390	72.8686	-144.3298	-9.5	-1.3												
440.344086									73.5843	-145.5615	-19.8	-3.5				
440.344269	72.8677	-144.3303	-9.2	-1.2												
440.344604					72.7682	-137.2611	-3.7	3.2								
440.372742					72.7673	-137.2589	-3.9	3.0								
440.372833									73.5799	-145.5634	-19.5	-1.2				
440.372955	72.8656	-144.3303	-10.0	1.8												
440.386658					72.7669	-137.2578	-4.2	3.2								
440.386780									73.5778	-145.5636	-19.3	0.2				
440.386871	72.8644	-144.3292	-11.1	4.4												
440.403809					72.7663	-137.2563	-4.6	3.5								
440.404236	72.8628	-144.3265	-12.4	7.2												
440.404297									73.5752	-145.5631	-19.0	1.8				
440.419067									73.5730	-145.5621	-18.6	3.3				
440.419230	72.8614	-144.3233	-13.0	9.0												
440.419434					72.7657	-137.2548	-4.7	4.1								
440.445801					72.7648	-137.2516	-4.3	5.1								
440.446106									73.5692	-145.5589	-17.6	5.1				
440.446136	72.8586	-144.3166	-13.2	9.6												
440.459656					72.7643	-137.2497	-3.8	5.3								
440.459930									73.5673	-145.5569	-16.9	5.3				
440.459991	72.8572	-144.3133	-13.1	8.6												
440.476471					72.7639	-137.2475	-3.5	4.8								
440.476898	72.8554	-144.3099	-13.3	6.9												
440.476990									73.5651	-145.5545	-16.5	5.1				
440.493500					72.7634	-137.2456	-3.6	3.5								
440.519463					72.7627	-137.2439	-4.0	1.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
440.518890	72.8510	-144.3044	-13.7	3.5												
440.518951									73.5598	-145.5490	-16.2	4.9				
440.525116	72.8503	-144.3039	-13.6	3.2												
440.532715									73.5581	-145.5471	-16.2	5.1				
440.549438					72.7617	-137.2427	-4.1	1.5								
440.549774	72.8478	-144.3021	-13.0	2.4												
440.549927									73.5559	-145.5448	-16.3	4.9				
440.566964					72.7611	-137.2419	-3.9	1.8								
440.566986									73.5537	-145.5427	-16.6	3.9				
440.567047	72.8460	-144.3011	-12.4	2.2												
440.591248					72.7604	-137.2406	-3.4	2.5								
440.591614	72.8437	-144.2995	-12.1	3.2												
440.591736									73.5504	-145.5410	-17.9	1.0				
440.600098	72.8429	-144.2987	-12.1	3.9												
440.600433					72.7602	-137.2400	-3.3	2.8								
440.603347									73.5484	-145.5409	-19.0	-1.0				
440.622955					72.7596	-137.2382	-3.0	3.2								
440.623108	72.8407	-144.2958	-12.2	5.6												
440.623291									73.5457	-145.5420	-19.5	-3.0				
440.629211	72.8402	-144.2949	-12.2	5.9												
440.639679					72.7593	-137.2369	-3.0	2.9								
440.639954									73.5433	-145.5435	-18.3	-3.3				
440.639984	72.8391	-144.2932	-12.2	6.4												
440.664337					72.7587	-137.2353	-3.3	2.1								
440.664642	72.8368	-144.2891	-12.3	6.3												
440.664764									73.5401	-145.5445	-13.6	1.1				
440.674377									73.5392	-145.5439	-11.2	3.9				
440.697144					72.7577	-137.2337	-4.1	2.0								
440.697266									73.5375	-145.5402	-8.3	7.1				
440.704193					72.7575	-137.2334	-4.3	2.2								
440.712067					72.7572	-137.2329	-4.5	2.5								
440.712524	72.8322	-144.2823	-11.8	4.6												
440.712555									73.5365	-145.5373	-8.7	6.6				
440.738007					72.7563	-137.2308	-4.5	3.8								
440.738129	72.8299	-144.2795	-11.0	4.0												
440.738281									73.5346	-145.5332	-10.8	5.5				
440.748230									73.5337	-145.5317	-11.8	5.6				
440.771851	72.8272	-144.2761	-10.1	4.0												
440.771942									73.5314	-145.5280	-13.2	5.9				
440.772095					72.7553	-137.2275	-2.7	2.7								
440.779388	72.8266	-144.2753	-10.0	4.0												
440.784973									73.5300	-145.5259	-13.4	6.1				
440.812347	72.8240	-144.2713	-11.2	5.6												
440.812408					72.7547	-137.2268	-1.7	-0.9								
440.812439									73.5272	-145.5216	-12.7	5.0				
440.821259					72.7546	-137.2270	-2.1	-1.2								
440.821320									73.5263	-145.5205	-12.2	4.3				
440.821411	72.8231	-144.2699	-12.0	6.5												
440.847321	72.8205	-144.2646	-14.1	9.6												
440.847351									73.5240	-145.5181	-10.3	2.6				
440.847717					72.7541	-137.2279	-3.0	-1.0								
440.855377	72.8196	-144.2624	-14.6	10.7												
440.857178					72.7538	-137.2281	-3.2	-0.4								
440.887268	72.8161	-144.2536	-12.6	8.4												
440.887360									73.5211	-145.5160	-9.4	1.7				
440.899963	72.8149	-144.2515	-10.1	4.6												
440.900055									73.5201	-145.5154	-10.0	1.7				
440.923187									73.5181	-145.5142	-12.4	2.0				
440.923279	72.8135	-144.2506	-5.7	-1.2												
440.923767					72.7522	-137.2260	-2.4	2.1								
440.931854					72.7520	-137.2256	-2.0	2.2								
440.962891									73.5136	-145.5122	-15.9	1.4				
440.962921	72.8122	-144.2533	-4.2	-1.8												
440.963318					72.7516	-137.2238	-1.5	2.1								
440.975372									73.5121	-145.5118	-15.9	1.0				
441.004425																
441.007111	72.8104	-144.2521	-6.3	3.4					73.5091	-145.5110	-8.4	1.7				
441.037201					72.7508	-137.2215	-1.0	-0.1								
441.037498	72.8088	-144.2490	-6.3	3.8												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
441 037720									73.5083	-145.5088	0.1	2.7				
441 051147									73.5084	-145.5079	0.2	2.4				
441 061697					72.7507	-137.2216	-0.5	-0.7								
441 074768									73.5083	-145.5065	-1.5	1.9				
441 075165					72.7507	-137.2223	0.2	-1.2								
441 082153	72.8069	-144.2455	-4.7	2.3												
441 109192					72.7508	-137.2233	0.7	-1.2								
441 109650									73.5074	-145.5052	-4.1	0.9				
441 114929	72.8059	-144.2440	-2.9	1.1												
441 126923									73.5068	-145.5049	-4.7	0.4				
441 127441					72.7509	-137.2239	0.4	-1.1								
441 153931	72.8052	-144.2436	-2.1	-0.1												
441 153931									73.5058	-145.5047	-5.8	0.0				
441 181641					72.7510	-137.2235	-0.1	2.8								
441 181654	72.8048	-144.2437	-1.8	0.0												
441 182007									73.5044	-145.5049	-6.9	-0.6				
441 190430	72.8047	-144.2437	-1.5	0.1												
441 200362									73.5033	-145.5055	-6.9	-1.6				
441 202545	72.8046	-144.2437	-1.1	0.2												
441 223999					72.7509	-137.2184	-0.1	5.5								
441 223999									73.5021	-145.5068	-6.4	-3.0				
441 224121	72.8044	-144.2435	-0.3	0.1												
441 254761					72.7509	-137.2151	-0.1	1.9								
441 265076									73.5002	-145.5097	-5.5	-0.3				
441 265228					72.7509	-137.2148	0.0	-0.4								
441 277130									73.4997	-145.5094	-5.5	2.0				
441 277383	72.8045	-144.2435	0.4	0.4												
441 297363					72.7509	-137.2173	0.1	-4.4								
441 297577									73.4988	-145.5075	-5.6	4.7				
441 297668	72.8046	-144.2432	0.3	0.8												
441 305367	72.8046	-144.2430	0.3	0.9												
441 328400	72.8046	-144.2425	0.5	0.7												
441 328522									73.4975	-145.5032	-5.8	4.7				
441 328552					72.7509	-137.2207	0.2	-3.4								
441 339142					72.7510	-137.2216	0.3	-2.5								
441 339203									73.4970	-145.5020	-5.9	3.8				
441 339294	72.8047	-144.2423	0.6	0.4												
441 351196					72.7510	-137.2222	0.4	-1.6								
441 351196									73.4964	-145.5009	-6.0	2.7				
441 361318	72.8047	-144.2423	0.6	0.0												
441 370239					72.7511	-137.2227	0.4	-0.6								
441 370436	72.8048	-144.2424	0.1	-0.6												
441 370667									73.4955	-145.4999	-6.5	1.1				
441 380371									73.4950	-145.4997	-6.8	0.4				
441 380524	72.8048	-144.2426	-0.4	-1.0												
441 380768					72.7511	-137.2229	0.2	-0.4								
441 402740	72.8046	-144.2434	-2.0	-1.9												
441 402771									73.4937	-145.4999	-8.0	-0.9				
441 403107					72.7511	-137.2231	-0.3	-0.5								
441 412384					72.7511	-137.2232	-0.5	-0.8								
441 412559									73.4931	-145.5002	-8.6	-1.4				
441 412689	72.8044	-144.2440	-2.9	-2.4												
441 424377					72.7510	-137.2235	-0.8	-1.1								
441 424652									73.4922	-145.5007	-9.5	-1.7				
441 434683	72.8041	-144.2448	-3.9	-2.8												
441 443871					72.7509	-137.2241	-1.1	-1.3								
441 443298	72.8034	-144.2462	-5.0	-2.8												
441 443390									73.4907	-145.5016	-10.8	-1.3				
441 454987									73.4897	-145.5018	-11.7	-0.4				
441 455139	72.8030	-144.2470	-5.2	-2.4												
441 455200					72.7508	-137.2245	-1.1	-1.3								
441 477570									73.4875	-145.5014	-13.1	1.7				
441 477600	72.8021	-144.2481	-4.9	-1.2												
441 478058					72.7506	-137.2253	-0.9	-1.3								
441 495596	72.8018	-144.2482	-4.6	-0.7												
441 497559									73.4854	-145.5002	-13.8	2.8				
441 515686					72.7505	-137.2260	0.1	0.2								
441 516083	72.8008	-144.2486	-3.5	-0.5												
441 516205									73.4834	-145.4987	-14.1	2.6				
441 521515					72.7505	-137.2260	0.3	0.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
441 528961									73.4920	-145.4980	-14.0	1.9				
441 529022	72.8005	-144.2488	-3.0	-1.0					73.4794	-145.4971	-13.8	0.8				
441 552551																
441 552643	72.8000	-144.2497	-2.2	-1.7												
441 553101					72.7506	-137.2248	0.7	2.0								
441 570068	72.7998	-144.2505	-1.6	-1.8					73.4775	-145.4969	-13.7	0.3				
441 570190					72.7508	-137.2231	0.5	1.1								
441 588989									73.4755	-145.4968	-13.6	-0.2				
441 589203	72.7996	-144.2514	-1.3	-1.6					73.4742	-145.4970	-13.4	-0.6				
441 589355					72.7508	-137.2228	0.6	0.3								
441 601959									73.4716	-145.4975	-13.0	-1.0				
441 602203																
441 602234	72.7994	-144.2519	-1.4	-1.4					73.4700	-145.4980	-12.7	-1.1				
441 627289					72.7509	-137.2231	0.5	-0.8	73.4680	-145.4986	-12.4	-0.9				
441 627441	72.7991	-144.2526	-2.5	-0.8												
441 627747									73.4669	-145.4988	-12.2	-0.5				
441 642822									73.4644	-145.4982	-11.5	2.8				
441 663055																
441 669891	72.7978	-144.2528	-4.7	0.6												
441 674927																
441 701538																
441 701691	72.7965	-144.2514	-5.5	2.9	72.7510	-137.2240	-0.4	1.1								
441 701782					72.7509	-137.2234	-0.5	1.9								
441 715546									73.4632	-145.4966	-11.2	5.4				
441 715912																
441 737305	72.7949	-144.2477	-6.4	4.5					73.4613	-145.4926	-11.1	7.7				
441 737457					72.7509	-137.2222	-0.4	2.3								
441 737498									73.4605	-145.4906	-11.1	7.8				
441 747375									73.4580	-145.4859	-11.5	3.4				
441 775055																
441 775085					72.7508	-137.2207	-0.2	0.4								
441 775177	72.7928	-144.2440	-7.8	2.6												
441 789398	72.7919	-144.2433	-8.3	1.8					73.4567	-145.4854	-11.9	-0.7				
441 789551																
441 812500	72.7904	-144.2422	-8.6	2.3					73.4545	-145.4872	-12.7	-4.5				
441 812561																
441 812836					72.7507	-137.2212	0.1	-0.7								
441 821320					72.7508	-137.2213	0.3	-0.4								
441 847748					72.7509	-137.2214	0.7	0.2								
441 847900									73.4508	-145.4917	-14.6	-3.9				
441 847992	72.7880	-144.2400	-8.9	1.2												
441 863800	72.7869	-144.2399	-9.1	-0.8					73.4489	-145.4930	-15.7	-2.2				
441 863892					72.7510	-137.2213	0.7	0.4								
441 863953									73.4458	-145.4937	-16.8	-0.2				
441 888214																
441 888275	72.7851	-144.2412	-9.1	-2.5					73.4446	-145.4937	-17.0	0.2				
441 896820																
441 896942	72.7845	-144.2417	-9.0	-2.3												
441 897430					72.7511	-137.2208	0.0	0.8								
441 919861					72.7510	-137.2203	-1.2	0.8								
441 920197	72.7829	-144.2429	-8.5	-1.4					73.4415	-145.4935	-17.7	0.0				
441 920197																
441 958314	72.7824	-144.2431	-8.2	-0.9	72.7509	-137.2201	-1.8	0.7								
441 920650									73.4389	-145.4937	-18.4	-0.8				
441 938904					72.7507	-137.2199	-2.6	0.6								
441 939240									73.4351	-145.4945	-19.2	-1.3				
441 964333									73.4339	-145.4948	-19.3	-1.2				
441 972687																
441 972870	72.7796	-144.2433	-8.4	-0.1	72.7489	-137.2191	-5.6	1.1								
441 991638																
441 992096	72.7783	-144.2435	-9.4	-0.7					73.4309	-145.4954	-19.5	-1.3				
441 992126																
442 004211	72.7774	-144.2438	-10.4	-1.2												
442 004669					72.7483	-137.2186	-5.9	1.6	73.4275	-145.4963	-19.7	-1.4				
442 014526																
442 015045					72.7479	-137.2182	-6.1	2.0								
442 040131	72.7740	-144.2449	-13.2	-0.5					73.4236	-145.4970	-19.8	-0.6				
442 040222																
442 040283					72.7466	-137.2166	-6.2	2.8								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
442 048035									73.4224	-145.4971	-19.7	-0.1				
442 048157	72.7732	-144.2449	-13.7	0.2												
442 063446					72.7455	-137.2149	-5.6	2.7								
442 063843	72.7715	-144.2446	-14.6	1.3												
442 063965									73.4199	-145.4970	-19.3	0.7				
442 080139									73.4176	-145.4965	-18.6	1.5				
442 080261	72.7696	-144.2438	-15.4	2.4												
442 080688					72.7448	-137.2138	-4.7	2.3								
442 090942					72.7445	-137.2132	-4.1	1.9								
442 114960	72.7652	-144.2411	-17.0	3.2												
442 115021									73.4127	-145.4946	-17.5	2.3				
442 115265					72.7438	-137.2122	-3.2	1.2								
442 135620					72.7433	-137.2117	-3.1	0.7								
442 135864	72.7624	-144.2395	-17.6	2.8												
442 136017									73.4099	-145.4934	-17.0	2.1				
442 155884									73.4073	-145.4923	-16.4	1.8				
442 156006	72.7596	-144.2381	-17.0	2.5												
442 156311					72.7428	-137.2114	-3.3	0.7								
442 166168	72.7583	-144.2375	-16.4	2.3												
442 166504					72.7425	-137.2112	-3.5	0.8								
442 190369									73.4030	-145.4906	-15.5	2.2				
442 196655	72.7546	-144.2361	-15.3	1.0												
442 208313					72.7412	-137.2097	-4.6	2.6								
442 208435	72.7532	-144.2359	-15.2	0.4												
442 208588									73.4008	-145.4893	-15.4	3.1				
442 230957									73.3982	-145.4869	-15.0	5.2				
442 231110	72.7505	-144.2355	-15.0	1.7												
442 241119									73.3970	-145.4853	-14.6	6.4				
442 241272	72.7493	-144.2348	-14.7	3.3												
442 241394					72.7400	-137.2065	-5.1	4.9								
442 263580					72.7391	-137.2033	-5.1	5.7								
442 263733									73.3945	-145.4808	-14.0	8.0				
442 264144	72.7466	-144.2314	-13.6	7.3												
442 281647	72.7450	-144.2281	-12.6	8.9												
442 281708					72.7383	-137.2007	-5.1	5.6								
442 281769									73.3925	-145.4769	-13.6	7.8				
442 305389					72.7374	-137.1975	-5.2	4.6								
442 305389									73.3901	-145.4725	-12.8	5.9				
442 305511	72.7428	-144.2227	-11.1	7.8												
442 336639					72.7360	-137.1945	-6.3	3.3								
442 337006									73.3872	-145.4683	-11.0	4.8				
442 342743									73.3867	-145.4676	-10.6	5.0				
442 355560	72.7390	-144.2163	-8.9	2.9												
442 355652									73.3856	-145.4657	-9.9	5.6				
442 358835					72.7350	-137.1929	-7.3	3.0								
442 370876					72.7336	-137.1911	-7.8	2.9								
442 379089									73.3839	-145.4619	-9.4	6.3				
442 379181	72.7373	-144.2146	-8.6	3.2												
442 389069					72.7330	-137.1904	-7.8	2.8								
442 389191									73.3832	-145.4602	-9.5	6.3				
442 389382	72.7367	-144.2137	-8.6	3.9												
442 409363					72.7318	-137.1890	-7.2	2.4								
442 409780	72.7353	-144.2112	-8.5	5.4												
442 409821									73.3816	-145.4568	-9.6	6.1				
442 430115									73.3801	-145.4535	-9.4	5.9				
442 430145	72.7340	-144.2080	-8.1	6.6												
442 430542					72.7307	-137.1878	-6.0	2.0								
442 451943					72.7298	-137.1868	-4.8	2.0								
442 452240	72.7326	-144.2041	-7.5	6.9												
442 452271									73.3786	-145.4500	-8.5	5.9				
442 461945					72.7293	-137.1862	-4.4	2.2								
442 462311									73.3779	-145.4484	-8.0	5.9				
442 482025					72.7288	-137.1849	-4.1	3.0								
442 482452	72.7309	-144.1990	-7.0	6.1												
442 482544									73.3767	-145.4453	-7.0	5.7				
442 505066									73.3756	-145.4419	-6.2	5.4				
442 505157	72.7297	-144.1956	-6.5	5.3												
442 505615					72.7281	-137.1827	-4.3	4.1								
442 521936					72.7274	-137.1806	-4.4	4.6								
442 524763	72.7288	-144.1930	-5.8	5.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
442.525055									73.3747	-145.4391	-5.7	5.3				
442.534546					72.7271	-137.1794	-4.3	4.5								
442.535004									73.3742	-145.4377	-5.4	5.3				
442.555084					72.7264	-137.1771	-3.9	4.1								
442.555359	72.7275	-144.1893	-4.6	4.5												
442.555511									73.3734	-145.4348	-4.7	5.2				
442.564148					72.7261	-137.1762	-3.6	3.7								
442.564331									73.3731	-145.4336	-4.4	5.1				
442.564392	72.7272	-144.1882	-4.2	4.3												
442.580048									73.3726	-145.4315	-3.8	4.8				
442.580200	72.7268	-144.1866	-3.5	4.0												
442.580566					72.7257	-137.1747	-3.1	3.1								
442.597290					72.7253	-137.1735	-2.6	2.6								
442.597687	72.7263	-144.1849	-3.0	3.5												
442.597809									73.3721	-145.4293	-3.4	4.4				
442.607117					72.7252	-137.1729	-2.3	2.3								
442.607605									73.3718	-145.4282	-3.2	4.1				
442.628693					72.7248	-137.1718	-1.8	1.5								
442.628815	72.7257	-144.1824	-2.3	2.7												
442.628937									73.3713	-145.4260	-2.9	3.5				
442.654502									73.3708	-145.4239	-2.6	2.7				
442.654755	72.7252	-144.1806	-2.2	2.5												
442.654999					72.7245	-137.1713	-1.4	0.1								
442.670471					72.7243	-137.1714	-1.3	-0.7								
442.670746	72.7250	-144.1796	-2.4	2.5												
442.670929									73.3705	-145.4228	-2.4	2.3				
442.680084					72.7242	-137.1716	-1.2	-1.2								
442.680481									73.3703	-145.4222	-2.3	2.0				
442.703003					72.7240	-137.1725	-1.1	-1.4								
442.709808									73.3698	-145.4207	-2.3	2.3				
442.710815	72.7242	-144.1765	-2.6	3.6												
442.711090					72.7240	-137.1728	-1.1	-1.0								
442.728546									73.3695	-145.4192	-2.3	3.6				
442.728699	72.7238	-144.1747	-2.5	4.5												
442.728699					72.7238	-137.1729	-1.0	0.9								
442.744293					72.7237	-137.1720	-1.1	3.6								
442.744385	72.7235	-144.1727	-2.3	5.1												
442.744507									73.3692	-145.4174	-2.2	5.0				
442.753571					72.7236	-137.1709	-1.1	5.3								
442.753693	72.7234	-144.1715	-2.1	5.2												
442.753845									73.3690	-145.4160	-2.2	5.8				
442.786377	72.7229	-144.1672	-1.4	4.6												
442.786804					72.7233	-137.1653	-1.0	6.3								
442.801758					72.7232	-137.1631	-0.8	4.5								
442.801819									73.3682	-145.4081	-1.8	5.0				
442.801880	72.7228	-144.1655	-1.1	3.8												
442.818695	72.7226	-144.1641	-0.9	2.7												
442.818817					72.7232	-137.1617	-0.5	2.0								
442.818817									73.3680	-145.4062	-1.5	3.2				
442.827850					72.7231	-137.1614	-0.3	0.7								
442.827850									73.3679	-145.4056	-1.4	2.2				
442.853333									73.3677	-145.4047	-0.9	0.7				
442.862305									73.3676	-145.4046	-0.7	0.6				
442.862885					72.7231	-137.1624	0.2	-2.1								
442.874146					72.7231	-137.1630	0.3	-2.2								
442.874390	72.7225	-144.1627	0.1	-0.6												
442.874390									73.3676	-145.4044	-0.4	0.4				
442.893829									73.3676	-145.4044	0.3	-0.5				
442.902588									73.3676	-145.4046	0.6	-1.0				
442.902802					72.7232	-137.1646	0.4	-1.9								
442.927734					72.7233	-137.1635	0.2	-0.7								
442.928009									73.3678	-145.4056	1.1	-1.7				
442.938324									73.3679	-145.4060	1.0	-1.5				
442.938507	72.7226	-144.1648	0.0	-1.1												
442.938843					72.7233	-137.1636	0.0	-0.1								
442.946381	72.7226	-144.1650	-0.2	-0.9												
442.969482									73.3681	-145.4070	0.4	-0.7				
442.969574	72.7225	-144.1653	-0.6	-0.1												
442.969940					72.7232	-137.1651	-0.6	1.0								
442.978424					72.7232	-137.1649	-0.7	1.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
443 014069	72.7224	-144.1650	0.1	0.4												
443 014282					72.7230	-137.1638	-0.5	1.1								
443 045441									73.3679	-145.4068	-0.6	0.2				
443 045654	72.7225	-144.1648	0.7	-0.2												
443 046021					72.7229	-137.1631	0.0	0.3								
443 054352					72.7229	-137.1631	0.1	-0.1								
443 076172	72.7226	-144.1654	0.4	-1.3												
443 076202									73.3678	-145.4068	-0.3	0.0				
443 076355					72.7229	-137.1634	0.2	-0.8								
443 089783					72.7230	-137.1637	0.2	-1.0								
443 090240									73.3678	-145.4068	0.0	-0.1				
443 121368									73.3678	-145.4068	0.3	0.2				
443 121582	72.7226	-144.1669	-0.5	-0.1												
443 121887					72.7231	-137.1645	0.4	-0.9								
443 129791	72.7226	-144.1668	-0.6	0.6												
443 130127					72.7231	-137.1647	0.4	-0.7								
443 151306									73.3679	-145.4064	0.2	0.6				
443 151733					72.7231	-137.1651	0.3	-0.7								
443 152140					72.7232	-137.1653	0.2	-0.8								
443 162476									73.3679	-145.4063	0.0	0.6				
443 163116	72.7224	-144.1656	-0.6	1.4												
443 196747									73.3679	-145.4062	-0.1	-1.1				
443 196930	72.7223	-144.1648	-0.2	0.6												
443 197052					72.7232	-137.1660	0.1	-0.8								
443 204956									73.3679	-145.4066	-0.1	-2.0				
443 205139	72.7223	-144.1647	-0.1	0.5												
443 226898									73.3678	-145.4085	-0.1	-4.6				
443 227417					72.7232	-137.1664	0.1	-0.1								
443 236572									73.3678	-145.4099	-0.2	-5.8				
443 271423									73.3678	-145.4150	-0.2	-3.0				
443 279663									73.3678	-145.4154	-0.1	-0.8				
443 345306					72.7233	-137.1640	0.1	0.6								
443 345459									73.3678	-145.4084	0.1	4.4				
443 345520	72.7225	-144.1642	0.1	-0.2												
443 353577					72.7233	-137.1639	0.1	0.4								
443 353668									73.3678	-145.4075	0.1	3.5				
443 375793					72.7233	-137.1639	0.0	-0.2								
443 377747									73.3679	-145.4062	0.2	0.6				
443 418488					72.7233	-137.1644	-0.2	-0.7								
443 418793	72.7225	-144.1649	0.1	-0.8												
443 418793									73.3680	-145.4073	0.5	-1.9				
443 426697					72.7233	-137.1646	-0.1	-0.6								
443 448456					72.7232	-137.1649	-0.1	-0.3								
443 448944									73.3681	-145.4087	0.2	-1.0				
443 455048	72.7225	-144.1656	0.2	-0.5												
443 457611									73.3681	-145.4088	0.1	-0.3				
443 458069					72.7232	-137.1649	-0.1	-0.1								
443 491272					72.7232	-137.1648	0.0	0.1								
443 491608	72.7226	-144.1658	0.1	-0.3												
443 491730									73.3680	-145.4081	-0.2	1.5				
443 499390					72.7232	-137.1648	0.1	-0.1								
443 521301					72.7232	-137.1650	0.2	-0.7								
443 521790									73.3680	-145.4070	-0.1	0.9				
443 528290	72.7226	-144.1669	0.1	-2.3												
443 532593									73.3680	-145.4068	-0.1	0.2				
443 563934					72.7233	-137.1660	0.0	-0.7								
443 564331	72.7226	-144.1700	-0.1	-3.7												
443 564423									73.3680	-145.4073	0.0	-1.1				
443 571930					72.7233	-137.1662	-0.1	-0.5								
443 572418									73.3680	-145.4076	-0.1	-1.3				
443 595001									73.3680	-145.4085	-0.2	-1.6				
443 602142	72.7226	-144.1721	-0.3	0.7												
443 607452									73.3679	-145.4090	-0.2	-1.7				
443 636902					72.7231	-137.1662	-0.2	-0.3								
443 637238	72.7225	-144.1692	-0.2	4.2												
443 637360									73.3679	-145.4103	-0.1	-1.3				
443 644684					72.7231	-137.1663	-0.2	-0.5								
443 645172									73.3679	-145.4105	0.0	-1.0				
443 649833									73.3679	-145.4110	0.1	-0.4				

DAY	CAMP CARIBOU LAT	CAMP CARIBOU LONG	CAMP CARIBOU NIV	CAMP CARIBOU EIV	CAMP BLUE FOX LAT	CAMP BLUE FOX LONG	CAMP BLUE FOX NIV	CAMP BLUE FOX EIV	CAMP SNOWBIRD LAT	CAMP SNOWBIRD LONG	CAMP SNOWBIRD NIV	CAMP SNOWBIRD EIV	CAMP BIG BEAR LAT	CAMP BIG BEAR LONG	CAMP BIG BEAR NIV	CAMP BIG BEAR EIV
443.676697	72.7225	-144.1660	-0.1	1.5												
443.681763									73.3679	-145.4111	0.0	-0.2				
443.710419					72.7231	-137.1664	0.0	1.6								
443.710571	72.7224	-144.1658	-0.1	-0.3												
443.710754									73.3679	-145.4115	-0.2	-1.0				
443.718140	72.7224	-144.1659	0.0	-0.2												
443.744659									73.3678	-145.4127	-0.2	-1.1				
443.751984	72.7224	-144.1657	0.1	0.5												
443.752350					72.7231	-137.1638	0.1	2.1								
443.755463									73.3678	-145.4129	-0.2	-0.4				
443.784668					72.7231	-137.1631	0.1	-0.6								
443.816681					72.7231	-137.1643	0.0	-1.6								
443.817169									73.3677	-145.4107	-0.1	2.7				
443.859375	72.7225	-144.1644	-0.1	-0.7												
443.859467									73.3677	-145.4077	-0.1	1.9				
443.859619					72.7231	-137.1652	0.0	0.2								
443.866302	72.7225	-144.1645	-0.2	-1.0												
443.889648					72.7232	-137.1643	0.1	2.1								
443.889862	72.7225	-144.1654	-0.2	-1.9												
443.890015									73.3677	-145.4070	0.2	-0.3				
443.900452					72.7232	-137.1637	0.1	2.7								
443.900787									73.3677	-145.4072	0.3	-0.9				
443.900848	72.7224	-144.1660	-0.2	-2.4												
443.934814	72.7224	-144.1684	0.1	-2.8												
443.934875									73.3679	-145.4087	0.6	-2.1				
443.935242					72.7232	-137.1610	0.1	2.5								
443.963287	72.7225	-144.1699	0.1	-0.6												
443.963287					72.7232	-137.1601	0.0	-0.4								
443.963470									73.3680	-145.4104	0.4	-1.9				
443.970367	72.7225	-144.1699	0.1	0.4												
443.972778									73.3680	-145.4108	0.1	-1.7				
443.980103					72.7232	-137.1608	0.0	-2.4								
444.010773	72.7224	-144.1678	-0.3	2.4												
444.011292					72.7232	-137.1634	-0.3	-3.4								
444.037445	72.7224	-144.1666	-0.3	1.2												
444.037598					72.7231	-137.1653	-0.4	-1.9								
444.046173	72.7223	-144.1664	-0.1	0.8												
444.046478					72.7231	-137.1656	-0.4	-1.3								
444.054871									73.3678	-145.4110	-0.4	2.1				
444.055023	72.7223	-144.1662	0.0	0.5												
444.055115					72.7230	-137.1658	-0.3	-0.6								
444.086761									73.3677	-145.4085	0.0	3.2				
444.086884	72.7224	-144.1660	0.3	0.4												
444.087280					72.7230	-137.1655	0.3	1.0								
444.112335	72.7224	-144.1655	-0.2	1.0												
444.112396									73.3677	-145.4066	-0.1	2.0				
444.112671					72.7231	-137.1649	0.3	0.8								
444.121216									73.3677	-145.4062	-0.1	1.1				
444.121429					72.7231	-137.1647	0.1	0.5								
444.129364									73.3677	-145.4061	-0.2	0.2				
444.129425					72.7231	-137.1647	-0.1	0.2								
444.162384									73.3677	-145.4072	0.0	-2.3				
444.162537	72.7222	-144.1642	-0.4	0.7												
444.162781					72.7231	-137.1649	-0.2	-0.4								
444.187775									73.3677	-145.4088	0.0	-2.2				
444.195801	72.7221	-144.1643	0.2	-1.2												
444.203033					72.7231	-137.1650	0.5	0.2								
444.203247	72.7222	-144.1646	0.3	-1.7												
444.237518	72.7222	-144.1664	-0.1	-1.4												
444.262024					72.7233	-137.1643	-0.2	0.3								
444.269470	72.7220	-144.1664	-1.3	1.2												
444.276031					72.7232	-137.1642	-0.7	0.1								
444.311768	72.7215	-144.1645	-1.6	1.4												
444.318024					72.7229	-137.1644	-0.9	-0.3								
444.335754	72.7213	-144.1640	0.1	0.1												
444.335968					72.7228	-137.1645	-0.4	-0.2								
444.385010					72.7229	-137.1643	1.0	0.4								
444.385254									73.3675	-145.4082	1.1	1.3				
444.385315	72.7220	-144.1646	2.6	-0.4												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
444 410187	72.7224	-144.1648	1.6	-0.1												
444 410217									73.3677	-145.4075	0.9	0.7				
444 410583					72.7231	-137.1640	0.9	0.5								
444.421509					72.7232	-137.1639	0.5	0.4								
444 421906	72.7225	-144.1648	0.7	-0.2												
444.422028									73.3678	-145.4073	0.4	0.1				
444.457916					72.7232	-137.1640	-0.5	-0.8								
444 458313	72.7225	-144.1653	-0.9	-1.1												
444 458344									73.3677	-145.4081	-0.5	-1.5				
444 485077									73.3676	-145.4093	-0.5	-2.0				
444.485168	72.7223	-144.1665	-0.7	-2.4												
444 485626					72.7230	-137.1651	-0.6	-2.1								
444 494659					72.7230	-137.1656	-0.6	-2.4								
444.530609					72.7229	-137.1680	0.1	-2.3								
444 531006	72.7222	-144.1693	0.3	-1.2												
444.531097									73.3676	-145.4110	0.2	-0.1				
444 560089									73.3676	-145.4104	0.5	1.3				
444 568359					72.7230	-137.1691	0.7	0.4								
444 568481	72.7224	-144.1689	0.5	2.1												
444 568534									73.3677	-145.4101	0.5	1.4				
444 603424					72.7232	-137.1677	0.5	2.3								
444 603790	72.7225	-144.1663	0.1	2.8												
444 603912									73.3678	-145.4090	0.3	0.7				
444 634766									73.3678	-145.4089	-0.2	-0.4				
444 635162					72.7233	-137.1659	0.0	1.8								
444.642731	72.7224	-144.1648	-0.1	-0.3												
444 642953									73.3678	-145.4090	-0.3	-0.7				
444 675910	72.7224	-144.1662	0.0	-2.4												
444 677063									73.3677	-145.4100	-0.3	-1.3				
444.706604					72.7231	-137.1643	-0.2	0.1								
444 717712	72.7225	-144.1684	0.1	-1.3												
444 717804									73.3677	-145.4112	0.1	-0.6				
444 718018					72.7231	-137.1643	-0.1	0.0								
444 750671	72.7225	-144.1684	-0.1	1.5												
444.750793									73.3677	-145.4109	0.0	1.4				
444 778992					72.7232	-137.1646	0.0	-0.1								
444 779419	72.7224	-144.1667	-0.2	2.5												
444.779510									73.3677	-145.4093	-0.1	2.3				
444 793365	72 7224	-144.1659	-0.2	1.8					73.3677	-145.4086	-0.1	1.8				
444 793365																
444 825073	72.7224	-144.1653	-0.1	-0.4												
444.825195									73.3676	-145.4078	-0.1	-0.2				
444 825256					72.7231	-137.1647	-0.1	-0.3								
444 851746					72.7231	-137.1650	-0.1	-0.3								
444 852020	72.7224	-144.1659	0.0	-0.9												
444 852173									73.3676	-145.4084	0.0	-1.2				
444 859375	72.7224	-144 1660	0.0	-0 7												
444 859802					72.7231	-137.1650	0.0	-0.1								
444 869354									73.3677	-145.4090	0.1	-1.2				
444 869446	72.7224	-144.1662	0.0	-0.3												
444 869904					72.7231	-137.1651	0.0	0.1								
444 900299	72.7223	-144.1661	-0 2	0.3												
444.900330									73.3677	-145.4099	0.0	-0.8				
444 900635					72.7231	-137.1649	-0 1	0.1								
444.925293									73.3676	-145.4102	-0.2	-0.1				
444 935303									73.3676	-145.4102	-0.3	0.3				
444 935394	72.7223	-144.1658	-0.2	0.4												
444.945313									73.3676	-145.4100	-0.3	0.7				
444 945465	72.7223	-144.1656	-0.2	0 5												
444 945801					72.7230	-137.1651	-0.2	-0.2								
444 976044									73.3675	-145.4093	-0.3	0.6				
444 976105	72.7222	-144.1655	-0.1	-0.3												
444.976532					72.7230	-137.1653	-0.4	-0.2								
445 011230									73.3675	-145.4094	0.0	-0.9				
445 011353	72.7222	-144.1667	-0.2	-2.4												
445 011749					72.7228	-137.1656	-0.4	-0.5								
445 020782									73.3675	-145.4097	0.2	-1.3				
445 020905	72.7222	-144.1673	-0.1	-3.0												
445 050063									73.3676	-145.4110	0.4	-1.7				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
445 052612					72.7228	-137.1660	0.2	-0.1								
445 070374					72.7228	-137.1659	0.5	0.4								
445 070831									73.3676	-145.4118	0.2	-1.2				
445 086670									73.3676	-145.4121	-0.1	-0.5				
445 086975					72.7229	-137.1656	0.5	0.9								
445 095581									73.3676	-145.4122	-0.2	-0.1				
445 095734	72.7222	-144.1724	0.1	0.2												
445 127839									73.3675	-145.4118	-0.3	0.7				
445 128052	72.7222	-144.1712	0.2	1.8												
445 128387					72.7230	-137.1647	0.1	0.1								
445 142609					72.7230	-137.1649	0.0	-0.9								
445 142883	72.7223	-144.1706	0.3	1.3												
445 143005									73.3675	-145.4115	-0.2	0.6				
445 161438									73.3675	-145.4112	0.1	2.8				
445 161560	72.7223	-144.1700	0.4	1.3												
445 169617					72.7230	-137.1662	-0.2	-3.0								
445 169678									73.3675	-145.4110	0.2	0.9				
445 203156									73.3676	-145.4097	0.4	2.2				
445 203308	72.7225	-144.1680	0.5	2.3												
445 203491					72.7229	-137.1689	-0.1	-1.9								
445 213485					72.7229	-137.1692	0.1	-0.1								
445 215546	72.7225	-144.1672	0.6	2.4												
445 215698									73.3676	-145.4088	0.4	2.9				
445 224396	72.7226	-144.1667	0.5	2.3					73.3677	-145.4071	0.3	3.3				
445 235474									73.3677	-145.4048	0.0	0.1				
445 235535	72.7226	-144.1660	0.5	2.0					73.3677	-145.4049	0.0	-1.2				
445 277771									73.3677	-145.4054	0.0	-1.9				
445 277832					72.7231	-137.1651	0.4	2.8								
445 289001									73.3677	-145.4059	0.0	-2.3				
445 289032					72.7231	-137.1644	0.3	2.0	73.3677	-145.4086	-0.1	-1.9				
445 299927									73.3677	-145.4091	-0.1	-1.4				
445 300446					72.7231	-137.1640	0.2	1.2	73.3677	-145.4095	-0.2	-1.0				
445 308563					72.7232	-137.1638	0.2	0.7								
445 308868									73.3676	-145.4098	-0.3	-0.8				
445 351501					72.7232	-137.1640	0.1	-0.8	73.3675	-145.4104	-0.3	-0.4				
445 351654									73.3675	-145.4105	-0.2	-0.2				
445 351746	72.7227	-144.1652	-0.4	-1.1					73.3675	-145.4105	0.0	0.1				
445 363007																
445 363251					72.7232	-137.1643	0.0	-1.0								
445 375153									73.3675	-145.4104	0.3	0.3				
445 375275	72.7226	-144.1659	-0.7	-1.2												
445 375519					72.7232	-137.1646	-0.2	-1.1	73.3676	-145.4099	0.3	0.6				
445 388336					72.7232	-137.1651	-0.3	-1.4	73.3677	-145.4097	0.1	0.5				
445 388763	72.7225	-144.1663	-0.9	-1.1												
445 388855									73.3677	-145.4095	-0.1	0.5				
445 424561					72.7231	-137.1665	-0.4	-1.3								
445 424957									73.3676	-145.4093	-0.2	0.4				
445 429352	72.7222	-144.1671	-0.5	-0.4												
445 432653																
445 438110					72.7230	-137.1669	-0.4	-0.9								
445 449707									73.3675	-145.4105	0.0	0.1				
445 449860	72.7222	-144.1673	0.1	0.0												
445 449860					72.7230	-137.1671	-0.2	-0.4								
445 461304					72.7230	-137.1671	-0.1	0.2								
445 461609	72.7222	-144.1672	0.4	0.2												
445 461761									73.3675	-145.4104	0.3	0.3				
445 497314					72.7230	-137.1664	0.0	1.2								
445 497742	72.7224	-144.1668	0.4	0.5					73.3676	-145.4099	0.3	0.6				
445 497803									73.3677	-145.4097	0.1	0.5				
445 512634																
445 513726	72.7224	-144.1666	0.2	0.4												
445 513184					72.7230	-137.1638	0.0	1.2								
445 523529					72.7230	-137.1655	0.0	1.1								
445 523590									73.3677	-145.4095	-0.1	0.5				
445 523682	72.7224	-144.1665	0.0	0.3												
445 534912	72.7224	-144.1665	-0.1	0.2												
445 535095									73.3676	-145.4094	-0.2	0.4				
445 570038					72.7230	-137.1645	0.1	0.7								
445 570404	72.7224	-144.1663	-0.2	0.2												
445 570526									73.3676	-145.4091	-0.2	0.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
445 587524									73.3675	-145.4091	-0.1	0.0				
445 587708	72.7223	-144.1662	-0.2	0.1	72.7230	-137.1642	0.1	0.5								
445 588013					72.7230	-137.1641	0.1	0.3								
445 596527									73.3675	-145.4091	0.0	-0.1				
445 596802																
445 596863	72.7223	-144.1662	-0.3	0.0	72.7230	-137.1640	0.0	-0.2								
445 609887					72.7230	-137.1647	-0.1	-1.3								
445 643066																
445 643341	72.7222	-144.1666	-0.1	-0.8					73.3676	-145.4097	0.2	-0.9				
445 643494									73.3676	-145.4102	0.2	-1.0				
445 661987																
445 662140	72.7222	-144.1671	0.1	-1.2												
445 669495	72.7222	-144.1673	0.2	-1.2												
445 683563	72.7222	-144.1678	0.4	-1.3					73.3677	-145.4108	0.2	-0.8				
445 683655																
445 683746					72.7230	-137.1660	0.1	-0.7								
445 716736					72.7230	-137.1657	0.3	1.8								
445 716827	72.7224	-144.1684	0.3	0.5												
445 716980									73.3677	-145.4107	0.1	1.2				
445 735779									73.3677	-145.4097	-0.2	2.6				
445 735931	72.7224	-144.1677	0.0	2.1												
445 749115	72.7224	-144.1669	-0.1	2.8					73.3677	-145.4087	-0.3	3.0				
445 749176					72.7231	-137.1636	0.1	2.3								
445 749359									73.3676	-145.4079	-0.3	2.9				
445 758972	72.7224	-144.1661	-0.2	3.0	72.7231	-137.1631	0.0	1.7								
445 758972																
445 759308					72.7231	-137.1627	-0.2	-0.6								
445 790955	72.7223	-144.1640	-0.1	1.3					73.3676	-145.4062	-0.2	0.5				
445 791046					72.7231	-137.1632	-0.2	-1.5								
445 791107									73.3676	-145.4065	-0.1	-1.3				
445 808807																
445 808899									73.3676	-145.4071	0.0	-1.8				
445 808990	72.7223	-144.1638	0.0	-0.2					73.3676	-145.4076	0.1	-1.7				
445 824463	72.7223	-144.1640	0.1	-0.7	72.7230	-137.1638	-0.2	-1.5								
445 824524																
445 824860					72.7230	-137.1642	-0.2	-1.2								
445 834808									73.3676	-145.4086	0.1	-0.8				
445 834900	72.7223	-144.1642	0.1	-0.7												
445 835388					72.7230	-137.1647	-0.1	-0.3								
445 865845	72.7223	-144.1649	0.0	-1.1	72.7230	-137.1648	0.0	0.0								
445 865936									73.3676	-145.4089	0.0	-0.3				
445 866119																
445 881104																
445 881378																
445 881409	72.7223	-144.1655	-0.3	-1.7	72.7230	-137.1648	0.0	0.2								
445 886993									73.3676	-145.4089	-0.2	0.2				
445 900330																
445 900421	72.7223	-144.1665	-0.6	-2.6	72.7230	-137.1647	0.1	0.4								
445 900879									73.3676	-145.4088	-0.3	0.4				
445 910858																
445 910980	72.7222	-144.1673	-0.7	-3.1	72.7230	-137.1645	0.0	0.6								
445 911438																
445 941437	72.7220	-144.1696	-0.6	-2.2					73.3675	-145.4085	-0.5	0.1				
445 941437					72.7230	-137.1642	-0.2	0.1								
445 941933					72.7229	-137.1642	-0.4	-0.4								
445 952972									73.3674	-145.4085	-0.5	-0.4				
445 953400																
445 960632	72.7220	-144.1702	-0.2	0.1					73.3673	-145.4090	-0.3	-1.0				
445 976349					72.7229	-137.1646	-0.4	-0.9	73.3673	-145.4093	-0.2	-1.2				
445 976868																
445 986372																
445 986725	72.7220	-144.1691	0.5	2.7	72.7228	-137.1649	-0.3	-0.9								
445 987000																
446 017426	72.7222	-144.1668	0.8	2.3												
446 017883					72.7228	-137.1654	-0.1	-0.4								
446 023146	72.7222	-144.1664	0.8	1.7												
446 024790	72.7223	-144.1661	0.8	1.0					73.3674	-145.4104	0.2	0.6				
446 052002																
446 052155	72.7224	-144.1658	0.6	0.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
446 052429					72.7228	-137.1653	0.1	0.8								
446 061676									73.3674	-145.4102	0.1	1.2				
446 061829	72.7224	-144.1658	0.4	0.1					73.3674	-145.4088	0.5	1.8				
446 093323					72.7229	-137.1638	0.4	1.6								
446 093842									73.3675	-145.4081	0.9	1.4				
446 102711	72.7224	-144.1657	-0.6	0.0	72.7229	-137.1632	0.6	1.3								
446 102741									73.3677	-145.4075	1.1	0.9				
446 110046					72.7230	-137.1626	0.6	0.5								
446 127075									73.3678	-145.4073	1.1	0.6				
446 127197	72.7223	-144.1657	-0.8	0.0												
446 136078									73.3680	-145.4074	0.1	-0.7				
446 136078									73.3679	-145.4079	-0.6	-1.5				
446 136169	72.7222	-144.1657	-0.8	0.0	72.7232	-137.1627	0.1	-0.2								
446 169006	72.7221	-144.1655	0.4	0.9	72.7232	-137.1628	-0.1	-0.1								
446 169525									73.3678	-145.4087	-0.9	-2.2				
446 185150									73.3677	-145.4092	-0.9	-2.6				
446 185181	72.7223	-144.1649	1.4	1.9												
446 185669					72.7231	-137.1630	-0.2	-0.6								
446 201416									73.3676	-145.4113	-0.4	-1.3				
446 201416									73.3675	-145.4115	-0.1	0.2				
446 201538	72.7225	-144.1638	2.5	2.9												
446 209778					72.7231	-137.1634	-0.3	-0.9								
446 209839	72.7227	-144.1632	3.1	3.3	72.7231	-137.1637	-0.4	-0.9								
446 240340									73.3675	-145.4113	-0.1	0.6				
446 242462																
446 260803																
446 260925	72.7236	-144.1599	-1.0	-0.4												
446 261353					72.7230	-137.1646	-0.3	-0.7								
446 274841																
446 275055																
446 275146	72.7233	-144.1605	-4.2	-3.4												
446 316132					72.7229	-137.1649	-0.2	-0.5								
446 318024	72.7214	-144.1667	-4.0	-5.2	72.7229	-137.1650	-0.2	-0.4								
446 336456	72.7211	-144.1686	-0.5	-3.0												
446 336731					72.7228	-137.1651	-0.3	0.2								
446 337778																
446 348175	72.7211	-144.1694	1.1	-1.8												
446 390656					72.7228	-137.1649	-0.4	0.5								
446 391510	72.7219	-144.1694	2.3	1.4	72.7227	-137.1648	-0.4	0.6								
446 411316	72.7222	-144.1684	1.2	2.4												
446 411469																
446 420441					72.7227	-137.1641	0.3	0.4								
446 420868	72.7223	-144.1678	0.7	2.9	72.7228	-137.1640	0.6	-0.5								
446 428406	72.7223	-144.1672	0.4	3.2												
446 464020					72.7228	-137.1642	0.6	-0.9								
446 485474																
446 485504	72.7222	-144.1631	0.0	0.5												
446 493195																
446 493561	72.7222	-144.1631	0.2	-0.5												
446 501495	72.7222	-144.1633	0.5	-1.5												
446 501617									73.3673	-145.4090	0.0	0.4				
446 536682					72.7229	-137.1661	0.0	-2.1								
446 537201									73.3673	-145.4088	0.1	-0.1				
446 558746					72.7229	-137.1672	-0.3	-1.4								
446 558859									73.3673	-145.4090	0.0	-0.5				
446 575073					72.7229	-137.1675	-0.3	-0.1								
446 579163	72.7221	-144.1692	-2.9	-2.0												
446 579256									73.3673	-145.4092	-0.1	-0.5				
446 609558					72.7228	-137.1665	0.0	1.8								
446 610016									73.3673	-145.4094	-0.1	0.2				
446 631500					72.7229	-137.1656	0.3	1.5								
446 631866	72.7205	-144.1688	-1.8	1.7												
446 631866									73.3673	-145.4092	0.2	0.5				
446 640289	72.7204	-144.1685	-0.4	1.8					73.3673	-145.4090	0.5	0.3				
446 649628																
446 649658					72.7229	-137.1631	0.5	0.8								
446 682922					72.7231	-137.1640	0.4	0.1								
446 693358									73.3675	-145.4091	0.5	-0.9				
446 703888					72.7231	-137.1647	0.2	-0.1								
446 704407									73.3676	-145.4100	0.3	-2.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
446 714630	72.7220	-144.1667	2.8	-1.7												
446 714725									73.3676	-145.4107	0.2	-2.6				
446 714752					72.7231	-137.1648	0.2	-0.4								
446 724640	72.7222	-144.1673	2.0	-2.7					73.3676	-145.4114	0.1	-2.9				
446 724701					72.7231	-137.1649	0.1	-0.7								
446 724915									73.3676	-145.4133	-0.2	-0.3				
446 736758	72.7224	-144.1696	0.1	-1.4												
446 757080					72.7231	-137.1659	-0.3	0.1								
446 776276									73.3675	-145.4126	-0.3	2.4				
446 776672	72.7224	-144.1696	-0.4	1.2												
446 776794									73.3675	-145.4117	-0.3	3.1				
446 789673	72.7223	-144.1690	-0.4	1.9					73.3675	-145.4108	-0.2	3.1				
446 789764																
446 800354																
446 800385	72.7223	-144.1685	-0.3	2.1												
446 800812					72.7230	-137.1655	-0.3	1.0								
446 831635									73.3675	-145.4088	0.1	1.2				
446 832986					72.7230	-137.1649	0.0	0.2								
446 849030					72.7230	-137.1649	-0.1	-0.4								
446 849304	72.7223	-144.1663	0.2	0.8												
446 849457									73.3673	-145.4086	0.3	-0.2				
446 863387									73.3676	-145.4088	0.3	-0.8				
446 865817	72.7223	-144.1662	0.3	0.1												
446 865875					72.7230	-137.1652	-0.5	-0.7								
446 876373									73.3674	-145.4091	0.3	-1.0				
446 876465	72.7223	-144.1662	0.3	-0.2												
446 876723					72.7229	-137.1653	-1.0	-0.6								
446 922363					72.7221	-137.1650	-3.4	1.7								
446 922485	72.7224	-144.1667	0.1	-0.3												
446 922607									73.3676	-145.4097	0.0	0.5				
446 941376									73.3676	-145.4092	-0.1	1.5				
446 941467	72.7224	-144.1668	0.0	-0.1												
446 941756					72.7215	-137.1638	-4.3	3.0								
446 952271									73.3676	-145.4087	-0.2	1.7				
446 952393	72.7224	-144.1669	-0.1	-0.1												
446 952789					72.7212	-137.1629	-4.6	3.3								
446 979156					72.7202	-137.1608	-4.9	2.3								
446 979675									73.3676	-145.4077	-0.2	0.7				
447 017242																
447 017395	72.7223	-144.1671	-0.4	0.2					73.3675	-145.4083	-0.2	-1.6				
447 017700					72.7188	-137.1595	-4.0	1.3								
447 027649									73.3675	-145.4088	-0.3	-2.0				
447 027902	72.7222	-144.1670	-0.4	0.3												
447 027985					72.7185	-137.1590	-3.5	1.8								
447 050964					72.7180	-137.1576	-2.5	3.0								
447 051361	72.7222	-144.1667	-0.2	0.5												
447 051483									73.3675	-145.4103	-0.5	-2.9				
447 070862	72.7222	-144.1664	0.0	0.5					73.3674	-145.4119	-0.8	-3.2				
447 070923																
447 071106					72.7176	-137.1558	-1.8	3.8								
447 092560									73.3672	-145.4136	-0.9	-2.2				
447 092743	72.7222	-144.1661	0.2	0.7												
447 092865					72.7174	-137.1537	-1.1	3.3								
447 102325									73.3671	-145.4140	-0.9	-1.3				
447 102448					72.7173	-137.1530	-0.7	2.6								
447 123413	72.7222	-144.1655	0.2	0.7												
447 123966									73.3670	-145.4143	-0.3	0.1				
447 134827									73.3670	-145.4142	0.3	0.3				
447 146088	72.7222	-144.1653	0.0	0.2												
447 146089									73.3671	-145.4141	0.8	0.5				
447 146484					72.7172	-137.1523	0.0	-1.5								
447 167236									73.3672	-145.4136	1.0	1.6				
447 167328					72.7172	-137.1506	0.1	-2.9								
447 176209					72.7172	-137.1543	0.3	-3.0								
447 176331									73.3673	-145.4131	0.9	2.4				
447 176395	72.7222	-144.1653	-0.1	0.0												
447 195852					72.7173	-137.1556	0.6	-2.1								
447 195984	72.7222	-144.1652	0.0	0.4												
447 196106									73.3674	-145.4114	0.3	3.6				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
447 204435									73.3674	-145.4101	0.0	3.7				
447 221680									73.3674	-145.4089	-0.1	3.4				
447 221771	72.7222	-144.1646	0.1	1.0												
447 222229					72.7174	-137.1563	0.5	0.0								
447 241028					72.7175	-137.1561	0.2	0.7								
447 241180									73.3674	-145.4074	0.0	2.2				
447 241241	72.7222	-144.1642	0.1	0.6												
447 249359					72.7175	-137.1559	0.1	0.6								
447 249695									73.3674	-145.4069	0.2	1.5				
447 249725	72.7223	-144.1641	0.2	0.4												
447 269196	72.7223	-144.1641	0.2	-0.2												
447 269287					72.7175	-137.1557	0.0	0.1								
447 269318									73.3675	-145.4066	0.7	0.0				
447 297302									73.3676	-145.4071	0.6	-1.2				
447 297821					72.7175	-137.1560	-0.3	-0.7								
447 314148					72.7174	-137.1564	-0.7	-0.9								
447 314484	72.7223	-144.1650	0.0	-1.1												
447 314514									73.3677	-145.4077	0.2	-1.4				
447 322144					72.7174	-137.1566	-0.9	-0.9								
447 322540	72.7223	-144.1652	-0.1	-1.1												
447 322601									73.3677	-145.4081	0.0	-1.5				
447 343109	72.7223	-144.1658	-0.3	-1.1												
447 343201									73.3677	-145.4089	-0.4	-1.5				
447 343384					72.7172	-137.1571	-1.2	-1.0								
447 372528									73.3676	-145.4099	-0.4	-0.9				
447 372650	72.7222	-144.1665	-0.3	-0.7												
447 372833					72.7169	-137.1578	-0.7	-0.9								
447 386902					72.7169	-137.1581	-0.2	-0.7								
447 387329	72.7222	-144.1667	-0.2	-0.2												
447 387360									73.3675	-145.4101	-0.3	-0.3				
447 394836					72.7169	-137.1582	0.2	-0.7								
447 395233	72.7222	-144.1667	-0.1	0.0												
447 395325									73.3675	-145.4101	-0.3	0.1				
447 417694	72.7222	-144.1665	0.1	0.6												
447 417694									73.3675	-145.4098	-0.2	0.8				
447 418152					72.7170	-137.1587	1.0	-0.8								
447 430664					72.7171	-137.1589	1.2	-0.9								
447 431061									73.3675	-145.4095	0.0	1.0				
447 447052									73.3675	-145.4091	0.1	1.0				
447 447205					72.7173	-137.1594	1.3	-1.0								
447 459991	72.7222	-144.1656	0.1	0.7												
447 460083									73.3675	-145.4087	0.2	1.0				
447 467834					72.7175	-137.1598	1.1	-0.6								
447 468140	72.7222	-144.1655	0.1	0.6												
447 468292									73.3675	-145.4085	0.2	1.0				
447 482645									73.3675	-145.4081	0.2	0.2				
447 492737	72.7222	-144.1654	0.1	-0.2												
447 493195					72.7176	-137.1600	0.3	0.3								
447 503845									73.3676	-145.4081	0.2	-0.5				
447 503967					72.7176	-137.1598	-0.2	0.8								
447 520844					72.7176	-137.1593	-0.6	1.4								
447 520905									73.3676	-145.4085	0.1	-1.0				
447 520996	72.7223	-144.1657	0.2	-0.4												
447 532837	72.7223	-144.1658	0.2	0.0												
447 532990									73.3676	-145.4088	0.0	-0.9				
447 541412					72.7174	-137.1584	-0.8	1.7								
447 541534	72.7223	-144.1658	0.2	0.4												
447 541718									73.3676	-145.4090	0.0	-0.7				
447 567996									73.3676	-145.4091	-0.3	0.6				
447 567719	72.7223	-144.1650	-0.1	1.6												
447 568146					72.7173	-137.1574	-0.6	1.3								
447 577026									73.3675	-145.4088	-0.4	1.2				
447 593842					72.7172	-137.1568	-0.5	0.6								
447 594086									73.3675	-145.4082	-0.5	1.7				
447 594147	72.7223	-144.1639	-0.5	1.3												
447 606079					72.7171	-137.1566	-0.4	0.4								
447 606354									73.3674	-145.4076	-0.5	1.5				
447 615601	72.7222	-144.1637	-0.6	-0.6												
447 615652					72.7171	-137.1565	-0.2	0.3								
447 615753									73.3674	-145.4073	-0.4	1.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
447.642151									73.3673	-145.4068	0.0	0.0				
447.642334	72.7220	-144.1649	-0.3	-2.7												
447.642548					72.7171	-137.1564	0 0	0.2								
447.666351					72.7171	-137.1562	0 1	0.4								
447.666748	72.7220	-144.1667	0.2	-2.7												
447.666809									73.3674	-145.4073	0 4	-1.2				
447.680298					72.7171	-137.1561	0.1	0.4								
447.680359									73.3674	-145.4078	0 4	-1.9				
447.690430	72.7221	-144.1681	0.4	-1.5												
447.690674					72.7171	-137.1560	0.1	0.4								
447.716095									73.3675	-145.4097	0.1	-1.2				
447.716217	72.7222	-144.1684	0.3	0.5												
447.739136	72.7222	-144.1676	0.0	1.8												
447.739227									73.3675	-145.4099	-0.2	0.4				
447.755035	72.7222	-144.1669	-0.1	1.9												
447.755096									73.3675	-145.4096	-0.2	1.0				
447.755280					72.7172	-137.1559	0.2	-0.4								
447.765930	72.7222	-144.1664	-0.1	1.7												
447.765930									73.3674	-145.4093	-0.2	1.2				
447.766327					72.7173	-137.1560	0.2	-0.7								
447.787337									73.3674	-145.4086	0.1	1.0				
447.789459	72.7222	-144.1656	0.1	0.9												
447.811249					72.7173	-137.1569	0 0	-0.4								
447.811584	72.7222	-144.1653	0.2	0.2												
447.811737									73.3675	-145.4081	0.3	0.5				
447.830505	72.7223	-144.1653	0.2	-0.2												
447.830505									73.3675	-145.4079	0.3	0.3				
447.830902					72.7173	-137.1570	-0.1	-0.1								
447.841858									73.3675	-145.4079	0.2	0.1				
447.841949	72.7223	-144.1654	0.1	-0.5												
447.842407					72.7173	-137.1570	-0.1	0.0								
447.861694					72.7173	-137.1570	0.0	-0.2								
447.861969	72.7223	-144.1658	0.1	-1.2												
447.861969									73.3676	-145.4080	0.2	-0.6				
447.871490									73.3676	-145.4082	0.2	-1.2				
447.871643					72.7173	-137.1571	0.2	-0.4								
447.872314	72.7223	-144.1662	0.1	-1.7												
447.884277					72.7173	-137.1572	0.4	-0.5								
447.884491	72.7223	-144.1668	0.1	-2.3												
447.884644									73.3676	-145.4087	0.1	-2.0				
447.906403									73.3676	-145.4103	-0.1	-3.2				
447.906464	72.7223	-144.1684	0.0	-3.2												
447.906952					72.7174	-137.1575	0.4	-0.4								
447.917847									73.3676	-145.4113	-0.2	-3.7				
447.917969	72.7223	-144.1694	-0.2	-3.4												
447.918396					72.7174	-137.1576	0.2	-0.2								
447.933624					72.7174	-137.1577	-0.1	-0.1								
447.934052	72.7223	-144.1707	-0.4	-2.9												
447.934052									73.3675	-145.4130	-0.5	-3.6				
447.957947	72.7222	-144.1716	-0.4	0.6												
447.958099									73.3674	-145.4145	-0.6	-0.3				
447.982513	72.7221	-144.1700	-0.2	3.7												
447.982910					72.7172	-137.1575	-0.6	0.4								
447.993622	72.7221	-144.1689	-0.1	3.8												
447.993866					72.7172	-137.1573	-0.5	0.6								
448.005371					72.7171	-137.1572	-0.4	0.6								
448.005798	72.7221	-144.1678	0.0	3.2												
448.005890									73.3673	-145.4110	-0.1	3.1				
448.023041					72.7171	-137.1569	-0.3	0.5								
448.032135	72.7221	-144.1665	-0.1	0.4												
448.032288									73.3673	-145.4097	0.1	0.4				
448.032318					72.7171	-137.1568	-0.2	0.3								
448.057953									73.3673	-145.4100	0.0	-0.8				
448.058136	72.7220	-144.1671	-0.8	-1.6												
448.068380					72.7170	-137.1566	-0.1	0.1								
448.068481									73.3673	-145.4102	-0.1	-0.5				
448.068634	72.7219	-144.1675	-1.1	-1.5												
448.077637	72.7219	-144.1679	-1.3	-1.4												
448.077789									73.3673	-145.4103	-0.1	-0.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
448.098877					72.7170	-137.1563	0.2	0.6								
448.107086	72.7216	-144.1683	-0.6	0.6												
448.107117									73.3673	-145.4099	-0.1	1.2				
448.107452					72.7171	-137.1562	0.3	0.7								
448.142761									73.3673	-145.4082	0.0	2.0				
448.142853	72.7220	-144.1656	4.1	5.8												
448.150024									73.3673	-145.4078	0.0	2.1				
448.173981	72.7235	-144.1594	7.4	8.7												
448.182556									73.3672	-145.4061	-0.1	1.6				
448.182587	72.7240	-144.1575	7.3	8.5												
448.183044					72.7173	-137.1555	0.0	-1.1								
448.207275	72.7251	-144.1535	2.5	2.3												
448.216095					72.7172	-137.1571	-0.1	-2.2								
448.248871					72.7172	-137.1585	0.1	-0.7								
448.259301	72.7236	-144.1601	-6.3	-7.7												
448.259759					72.7172	-137.1586	0.1	0.3								
448.280457					72.7173	-137.1580	-0.1	1.4								
448.280762	72.7226	-144.1638	-4.7	-5.0												
448.322815					72.7171	-137.1568	-0.3	0.3								
448.322815									73.3672	-145.4072	1.1	-1.8				
448.322737	72.7218	-144.1665	-0.4	-1.1												
448.333679									73.3673	-145.4077	1.4	-2.0				
448.333801	72.7218	-144.1668	0.6	-0.9												
448.334106					72.7171	-137.1568	-0.1	-0.4								
448.361694					72.7171	-137.1573	0.0	-0.8								
448.362213									73.3677	-145.4092	1.2	-1.7				
448.370392	72.7222	-144.1674	1.5	-0.4												
448.370453									73.3677	-145.4096	1.0	-1.6				
448.370728					72.7171	-137.1575	0.0	-0.5								
448.408691	72.7224	-144.1666	-0.8	2.9												
448.408813					72.7171	-137.1573	-0.3	0.7								
448.425995					72.7170	-137.1570	-0.2	1.0								
448.426422	72.7222	-144.1648	-2.2	5.1												
448.434906	72.7220	-144.1636	-2.8	5.9												
448.445221	72.7217	-144.1619	-3.5	6.5												
448.445648					72.7170	-137.1564	0.0	0.9								
448.469238	72.7210	-144.1582	-3.7	4.2												
448.482758					72.7171	-137.1560	0.5	0.0								
448.482849	72.7207	-144.1573	-2.6	1.0												
448.498779					72.7172	-137.1561	0.5	-0.1								
448.499176	72.7205	-144.1577	-0.3	-2.4												
448.508057	72.7205	-144.1584	1.1	-3.7												
448.508209									73.3674	-145.4107	-0.5	0.6				
448.520264	72.7207	-144.1597	2.8	-4.9												
448.520721					72.7172	-137.1560	0.3	0.6								
448.539490	72.7213	-144.1624	3.8	-5.4												
448.541382					72.7173	-137.1554	0.1	1.5								
448.556061					72.7173	-137.1548	0.0	1.6								
448.556305	72.7217	-144.1646	3.3	-4.8												
448.572083					72.7173	-137.1543	-0.1	0.7								
448.572296	72.7221	-144.1664	2.1	-3.8												
448.581819					72.7172	-137.1542	-0.2	-0.2								
448.595154	72.7223	-144.1682	0.5	-2.2												
448.595490					72.7172	-137.1545	-0.2	-1.4								
448.614075					72.7172	-137.1554	-0.1	-2.2								
448.614380	72.7223	-144.1689	-0.2	-0.9												
448.628754					72.7172	-137.1563	0.0	-2.2								
448.629150	72.7223	-144.1691	-0.3	0.0												
448.644027	72.7222	-144.1689	-0.4	1.1												
448.656342	72.7222	-144.1685	-0.4	1.8												
448.656433									73.3675	-145.4093	0.2	-0.8				
448.656494					72.7172	-137.1575	0.3	-1.0								
448.669312									73.3675	-145.4096	0.1	-0.9				
448.669464	72.7222	-144.1677	-0.5	2.5												
448.669617					72.7173	-137.1576	0.3	0.0								
448.687164					72.7173	-137.1574	0.1	1.2								
448.687408	72.7221	-144.1664	-0.8	3.0												
448.687531									73.3675	-145.4099	0.0	-0.5				
448.701141					72.7173	-137.1568	-0.1	1.9								
448.701599	72.7220	-144.1653	-1.0	2.9												

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV	
448	720490	72 7218	-144 1641	-1 0	1 7													
448	731537	72 7217	-144 1638	-0 8	0 5													
448	731873					72 7172	-137 1553	-0 6	1 3									
448	743073					72 7171	-137 1550	-0 7	0 4									
448	773560					72 7170	-137 1554	-0 6	-0 9									
448	773956	72 7217	-144 1649	0 4	-1 3													
448	795685									73 3674	-145 4078	-0 1	0 4					
448	796021					72 7169	-137 1559	-0 1	-0 9									
448	807373									73 3674	-145 4078	0 0	0 0					
448	807861					72 7169	-137 1562	0 1	-0 7									
448	835266	72 7221	-144 1660	0 8	-0 7													
448	835388									73 3674	-145 4081	0 1	-0 7					
448	839419					72 7170	-137 1567	0 3	-0 7									
448	846344					72 7170	-137 1569	0 3	-0 7									
448	846619	72 7222	-144 1662	0 5	-0 9													
448	846741									73 3674	-145 4083	0 1	-0 7					
448	871429									73 3675	-145 4086	0 0	-0 1					
448	871490	72 7222	-144 1669	0 1	-0 9													
448	883514	72 7222	-144 1671	-0 1	-0 7													
448	883972					72 7171	-137 1575	0 6	-0 4									1
448	910309	72 7222	-144 1674	-0 2	-0 1													
448	910339									73 3675	-145 4078	0 1	1 6					
448	910645					72 7173	-137 1576	1 0	0 1									
448	919769	72 7222	-144 1674	-0 2	0 1													1
448	947540	72 7221	-144 1671	-0 2	0 9													
448	947998					72 7175	-137 1570	0 2	1 3									
448	985931									73 3675	-145 4047	-0 1	0 0					
448	986389					72 7173	-137 1553	-1 6	1 6									1
449	023254									73 3675	-145 4058	-0 3	-1 8					
449	023376	72 7221	-144 1647	0 5	0 6													1
449	023712					72 7168	-137 1544	-1 4	0 5									
449	032013	72 7221	-144 1646	0 7	0 3													
449	032104									73 3674	-145 4062	-0 4	-1 9					
449	061768									73 3673	-145 4075	-0 4	-0 9					
449	062347					72 7166	-137 1539	0 5	0 8									
449	068207	72 7223	-144 1648	0 1	-0 6													
449	103973	72 7221	-144 1648	-1 4	1 1													
449	109131					72 7170	-137 1528	0 4	0 5									
449	137939					72 7169	-137 1529	-0 9	-0 8									
449	140930									73 3672	-145 4067	-0 1	0 3					
449	141113	72 7217	-144 1623	-1 1	3 7													
449	173065					72 7166	-137 1542	-1 0	-2 1									
449	173157	72 7216	-144 1596	0 6	1 9													
449	182953									73 3671	-145 4069	-0 6	-0 5					
449	193014	72 7217	-144 1593	1 2	0 6													
449	212616									73 3669	-145 4068	-1 2	1 5					
449	212921					72 7164	-137 1559	-0 1	-0 2									
449	219147	72 7221	-144 1601	1 0	-1 5													
449	246704					72 7165	-137 1546	0 6	2 5									
449	246826									73 3667	-145 4038	-0 1	4 6					
449	249481	72 7221	-144 1614	-0 9	-1 8													
449	256829					72 7165	-137 1540	0 8	2 7									
449	256926									73 3667	-145 4026	0 6	5 0					
449	297109									73 3670	-145 3992	1 9	1 7					
449	297140					72 7168	-137 1521	1 0	1 3									
449	294300	72 7216	-144 1635	-0 6	-1 0													
449	323303	72 7217	-144 1636	1 0	0 5													
449	323395									73 3676	-145 4004	1 9	-2 5					
449	333517					72 7170	-137 1530	0 6	-3 2									
449	340718					72 7172	-137 1574	0 7	-5 1									
449	340931	72 7221	-144 1631	1 3	-0 3													
449	350239					72 7172	-137 1596	0 8	-4 7									
449	352436					72 7174	-137 1600	1 1	-2 3									
449	377766	72 7224	-144 1647	0 6	-3 8													
449	433655					72 7178	-137 1609	1 3	0 8									
449	431021	72 7224	-144 1675	0 3	-2 4													
449	441510	72 7225	-144 1681	0 3	-1 0													
449	441530					72 7180	-137 1607	1 2	0 7									
449	443113					72 7181	-137 1624	0 6	0 8									

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
449 465546	72.7225	-144.1687	0.5	-0.4												
449 472717	72.7226	-144.1688	0.6	0.0												
449 506226					72.7181	-137.1590	0.2	1.1								
449 506683	72.7229	-144.1685	1.7	-0.1												
449 518127					72.7182	-137.1588	0.4	0.8								
449 518311	72.7230	-144.1687	2.1	-0.9												
449 539208					72.7182	-137.1584	0.2	0.8								
449 538452	72.7234	-144.1693	2.0	-1.3												
449 579827					72.7181	-137.1575	-0.3	0.6								
449 591095					72.7181	-137.1573	-0.3	0.3								
449 591431	72.7239	-144.1697	0.5	1.0												
449 611816					72.7180	-137.1573	-0.8	-0.3								
449 611938	72.7239	-144.1688	-0.1	2.5												
449 6[illegible]2742					72.7179	-137.1574	-1.4	-0.5								
449 651733					72.7176	-137.1581	-1.6	-1.4								
449 652008	72.7237	-144.1656	-0.6	2.7												
449 663635					72.7174	-137.1586	-1.2	-1.7								
449 664032	72.7237	-144.1649	-0.5	1.8												
449 684096	72.7235	-144.1644	-1.6	-0.2												
449 696594					72.7173	-137.1594	0.6	0.8								
449 725189					72.7176	-137.1573	1.8	4.7								
449 729311	72.7227	-144.1650	-2.7	0.6												
449 739992					72.7178	-137.1558	1.8	5.6								
449 736420	72.7225	-144.1646	-2.1	2.0												
449 741230					72.7180	-137.1523	0.6	4.2								
449 769745					72.7181	-137.1515	-0.2	2.7								
449 769867	72.7222	-144.1620	-0.6	2.8												
449 799086	72.7221	-144.1610	0.0	-0.4												
449 803864					72.7177	-137.1516	-1.8	-2.6								
449 808858	72.7221	-144.1613	-0.1	-1.7												
449 809021									73.3675	-145.3987	-0.1	2.5				
449 842499									73.3675	-145.3965	0.2	1.9				
449 843529	72.7221	-144.1638	-0.1	-3.2												
449 849426					72.7172	-137.1558	-1.4	-2.4								
449 874054									73.3676	-145.3956	0.2	0.8				
449 881775	72.7221	-144.1657	-0.1	0.0												
449 914246					72.7168	-137.1552	0.1	1.3								
449 914573	72.7221	-144.1644	0.1	2.6												
449 914673									73.3676	-145.3948	-0.2	1.0				
449 924035									73.3676	-145.3945	-0.3	1.4				
449 924988	72.7221	-144.1637	0.3	2.9												
449 925394					72.7169	-137.1549	0.4	1.0								
449 944371									73.3675	-145.3935	-0.2	1.6				
449 949402	72.7222	-144.1618	0.8	3.0												
449 949768					72.7170	-137.1545	0.7	0.1								
449 984023					72.7171	-137.1550	0.0	-0.9								
449 984481	72.7225	-144.1598	0.8	0.5												
450 025636					72.7169	-137.1557	-0.7	-0.1								
450 057992					72.7168	-137.1552	-0.3	1.1								
450 058258	72.7226	-144.1619	0.0	-0.3												
450 075378	72.7226	-144.1617	0.1	1.2												
450 104462	72.7226	-144.1602	-0.2	2.0												
450 130189					72.7169	-137.1545	0.3	-2.0								
450 130402	72.7225	-144.1592	-0.4	1.0												
450 150885	72.7225	-144.1591	-0.4	0.3												
450 149353					72.7169	-137.1540	0.2	-3.9								
450 119506	72.7225	-144.1590	-0.4	0.0												
450 176422									73.3681	-145.3870	-0.3	1.7				
450 176544	72.7224	-144.1593	-0.3	-0.6												
450 176819					72.7170	-137.1590	0.1	-3.8								
450 203033					72.7170	-137.1604	0.3	0.2								
450 203064	72.7224	-144.1597	0.0	-0.3												
450 203247									73.3680	-145.3854	-0.4	2.7				
450 213013	72.7224	-144.1597	0.1	0.0												
450 223626					72.7171	-137.1594	0.6	3.4								
450 223931									73.3680	-145.3837	-0.2	3.5				
450 223941	72.7224	-144.1596	0.3	0.3												
450 231143	72.7225	-144.1590	0.6	1.3												
450 [illegible]	72.7226	-144.1577	0.6	1.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
450 276550					72.7174	-137.1534	0.7	2.8								
450 276550									73.3680	-145.3799	0.5	0.6				
450 286072					72.7174	-137.1528	0.6	1.5								
450 286346									73.3681	-145.3799	0.6	-0.6				
450 289377	72.7226	-144.1576	0.6	1.1												
450 293471					72.7175	-137.1526	0.4	0.2								
450 295898	72.7227	-144.1574	0.5	0.5												
450 325195					72.7175	-137.1536	0.2	-2.1								
450 325256									73.3683	-145.3820	0.7	-2.7				
450 325348	72.7228	-144.1576	0.6	-1.1												
450 350555	72.7229	-144.1586	0.3	-1.5					73.3684	-145.3837	0.4	-2.1				
450 350555																
450 350830					72.7176	-137.1549	0.1	-1.7								
450 358856					72.7176	-137.1552	-0.1	-1.3								
450 359283	72.7229	-144.1589	0.1	-1.4												
450 369164					72.7176	-137.1554	-0.3	-0.7								
450 368561	72.7229	-144.1592	-0.1	-1.2												
450 368683									73.3684	-145.3845	0.1	-1.4				
450 378376					72.7174	-137.1555	-0.8	0.4								
450 398662	72.7229	-144.1597	-0.4	0.1												
450 403748									73.3684	-145.3853	-0.4	-0.4				
450 406067	72.7228	-144.1596	-0.4	0.5												
450 425232									73.3683	-145.3855	-0.4	-0.1				
450 425262	72.7228	-144.1591	-0.4	1.5												
450 425690					72.7173	-137.1551	-0.9	0.4								
450 431946	72.7227	-144.1589	-0.5	1.9												
450 441071					72.7172	-137.1551	-0.8	0.0								
450 441406	72.7227	-144.1583	-0.7	2.3												
450 441559									73.3683	-145.3854	-0.5	0.3				
450 471100					72.7170	-137.1553	-0.2	-0.4								
450 476624									73.3681	-145.3847	-0.4	1.2				
450 480103					72.7170	-137.1554	0.0	-0.4								
450 480164	72.7225	-144.1563	-0.4	0.7												
450 500183									73.3681	-145.3840	-0.2	0.5				
450 500732					72.7170	-137.1555	0.3	0.1								
450 504730	72.7225	-144.1566	0.1	-1.6												
450 514465					72.7171	-137.1553	0.4	-0.8								
450 514679	72.7225	-144.1571	0.2	-2.1												
450 514832									73.3681	-145.3841	-0.1	-0.9				
450 543671					72.7172	-137.1545	0.3	1.3								
450 544189									73.3681	-145.3863	0.1	-4.8				
450 549377									73.3681	-145.3871	0.2	-5.5				
450 553345					72.7172	-137.1542	0.2	1.1								
450 553528									73.3681	-145.3877	0.2	-6.0				
450 573589	72.7226	-144.1595	0.1	-2.0												
450 577104									73.3681	-145.3913	0.3	-5.2				
450 577256	72.7225	-144.1603	-0.3	-0.8												
450 578592					72.7172	-137.1538	0.1	-0.1								
450 589565					72.7172	-137.1540	0.0	-1.1								
450 589684									73.3681	-145.3926	0.2	-1.8				
450 616364					72.7172	-137.1553	-0.1	-1.9								
450 616498	72.7224	-144.1601	-0.3	0.7												
450 616852									73.3682	-145.3914	0.0	4.1				
450 626038					72.7172	-137.1557	-0.1	-1.5								
450 636434	72.7224	-144.1599	-0.1	0.8												
450 636434									73.3682	-145.3902	-0.1	5.0				
450 649872					72.7172	-137.1560	-0.2	1.1								
450 663147	72.7225	-144.1595	0.4	-0.2												
450 663269									73.3681	-145.3855	-0.1	3.1				
450 663371					72.7174	-137.1552	-0.2	3.6								
450 689575					72.7172	-137.1512	0.5	7.6								
450 689758	72.7226	-144.1601	0.7	-1.5												
450 687911									73.3681	-145.3847	0.2	-0.5				
450 693404					72.7172	-137.1500	0.8	8.2								
450 698853	72.7226	-144.1605	0.8	-1.7												
450 698714									73.3681	-145.3849	0.4	-1.3				
450 723450					72.7175	-137.1447	2.2	4.4								
450 726279	72.7228	-144.1617	0.8	-1.6												
450 726471									73.3683	-145.3863	0.6	-1.9				
450 738495	72.7229	-144.1621	0.6	-1.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
450.738556									73.3683	-145.3868	0.6	-1.4				
450.763428	72.7229	-144.1620	0.1	1.7												
450.763550									73.3684	-145.3871	0.3	1.0				
450.796326					72.7185	-137.1505	-0.7	-4.9								
450.796448									73.3684	-145.3850	-0.1	3.0				
450.796509	72.7229	-144.1593	-0.4	3.7												
450.814362									73.3684	-145.3836	-0.1	2.5				
450.814880					72.7183	-137.1524	-2.3	-2.8								
450.837891									73.3684	-145.3826	-0.1	0.8				
450.837952					72.7178	-137.1534	-2.5	-0.9								
450.844471	72.7228	-144.1565	-0.1	0.0												
450.844513									73.3684	-145.3824	-0.1	0.2				
450.868622					72.7174	-137.1538	-1.4	-0.7								
450.868896									73.3684	-145.3828	0.0	-1.0				
450.877472									73.3684	-145.3830	0.0	-1.0				
450.877991					72.7173	-137.1540	-1.0	-1.0								
450.890381									73.3684	-145.3834	-0.1	-0.9				
450.890503	72.7228	-144.1584	-0.1	-1.9												
450.890961					72.7172	-137.1544	-0.7	-1.4								
450.912933									73.3683	-145.3838	-0.5	-0.7				
450.913269					72.7171	-137.1554	-0.5	-1.8								
450.919952	72.7227	-144.1595	-0.5	-1.2												
450.919952									73.3683	-145.3839	-0.7	-0.7				
450.940460					72.7170	-137.1566	-0.5	-1.2								
450.940918	72.7226	-144.1600	-0.6	-1.1												
450.940948									73.3682	-145.3843	-1.0	-0.5				
450.953491									73.3681	-145.3844	-0.8	-0.3				
450.953613	72.7225	-144.1604	-0.5	-0.9												
450.954041					72.7170	-137.1569	-0.4	-0.5								
450.966156									73.3680	-145.3845	-0.5	-0.1				
450.966309	72.7225	-144.1606	-0.2	-0.7												
450.966583					72.7169	-137.1569	-0.2	0.4								
450.988556									73.3680	-145.3846	0.5	-0.4				
451.012268					72.7169	-137.1553	0.2	1.7								
451.012665	72.7225	-144.1606	0.1	0.8												
451.029236									73.3684	-145.3857	1.7	-1.6				
451.029358	72.7226	-144.1601	-0.1	1.5												
451.029663					72.7170	-137.1546	0.2	1.6								
451.041321									73.3686	-145.3863	1.6	-1.8				
451.041473	72.7225	-144.1596	-0.2	1.9												
451.064423									73.3688	-145.3873	0.6	-1.0				
451.064514	72.7225	-144.1583	-0.3	2.4												
451.064972					72.7170	-137.1535	0.0	0.9								
451.084229					72.7170	-137.1531	-0.1	0.5								
451.084564	72.7225	-144.1571	-0.1	2.1												
451.084686									73.3688	-145.3874	-0.5	0.7				
451.115814					72.7169	-137.1531	-0.2	-0.6								
451.115875	72.7225	-144.1560	0.0	0.1												
451.140533					72.7169	-137.1537	0.0	-1.5								
451.147614	72.7224	-144.1569	-0.2	-1.5												
451.156708					72.7169	-137.1544	0.2	-1.8								
451.156921	72.7224	-144.1572	-0.2	-1.5												
451.157013									73.3681	-145.3829	-1.0	1.8				
451.178302									73.3680	-145.3823	-0.2	0.0				
451.178833					72.7170	-137.1555	0.4	-1.8								
451.178894	72.7224	-144.1581	0.0	-1.6												
451.185545									73.3680	-145.3824	0.2	-1.0				
451.189606	72.7224	-144.1585	0.3	-1.8												
451.215424					72.7171	-137.1563	0.2	1.0								
451.222412									73.3681	-145.3838	0.7	-1.3				
451.222534	72.7226	-144.1599	1.0	-1.0												
451.262329					72.7171	-137.1530	-0.3	2.8								
451.262726	72.7229	-144.1568	1.0	0.9												
451.262726									73.3683	-145.3839	0.0	0.7				
451.289581					72.7170	-137.1517	0.4	0.7								
451.292053									73.3682	-145.3832	-0.5	1.1				
451.292236	72.7231	-144.1588	0.3	1.8												
451.303589									73.3681	-145.3828	-0.3	1.0				
451.303711					72.7171	-137.1517	1.2	-0.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
451 325317					72.7174	-137.1523	1.8	-1.4								
451 325653									73.3681	-145.3823	0.3	0.6				
451 325684	72.7232	-144.1570	0.7	1.9												
451 335083					72.7175	-137.1527	1.8	-1.6								
451 335510	72.7232	-144.1565	1.0	1.4												
451 335541									73.3682	-145.3822	0.6	0.3				
451 343037					72.7179	-137.1539	1.6	-1.7								
451 363220									73.3684	-145.3822	1.4	-0.1				
451 370209									73.3685	-145.3822	1.5	-0.1				
451 370239	72.7236	-144.1560	1.2	-0.1												
451 377869									73.3686	-145.3823	1.6	-0.2				
451 378204					72.7181	-137.1545	1.1	-1.6								
451 398010					72.7181	-137.1553	-0.4	-1.6								
451 398407	72.7237	-144.1566	-0.7	-1.4												
451 398499									73.3688	-145.3825	0.8	-0.7				
451 407837					72.7181	-137.1557	-1.4	-1.5								
451 408234	72.7236	-144.1570	-1.8	-1.9												
451 408325									73.3688	-145.3827	0.0	-1.1				
451 435944					72.7176	-137.1568	-2.5	-1.3								
451 436310	72.7230	-144.1587	-2.6	-2.5												
451 436310									73.3686	-145.3839	-1.2	-1.9				
451 441711									73.3686	-145.3842	-1.1	-2.0				
451 452667									73.3685	-145.3848	-1.0	-2.0				
451 452759	72.7228	-144.1597	-1.6	-2.3												
451 453217					72.7173	-137.1573	-1.7	-0.9								
451 470734					72.7171	-137.1575	-0.6	-0.2								
451 471100	72.7226	-144.1606	-0.5	-1.6												
451 471222									73.3684	-145.3857	-0.6	-1.5				
451 481262	72.7226	-144.1610	0.0	-1.1												
451 481415									73.3683	-145.3860	-0.3	-1.0				
451 508545					72.7172	-137.1569	0.7	1.3								
451 508642	72.7227	-144.1613	0.6	0.0												
451 509003									73.3683	-145.3863	-0.1	0.3				
451 527710									73.3683	-145.3859	-0.1	0.9				
451 527802	72.7228	-144.1612	0.4	0.3												
451 536290					72.7173	-137.1562	0.6	1.3								
451 543854					72.7174	-137.1558	0.3	0.7								
451 544058	72.7228	-144.1611	0.2	0.4												
451 544250									73.3683	-145.3855	-0.2	1.0				
451 554840	72.7228	-144.1610	0.0	0.4												
451 555023									73.3683	-145.3852	-0.2	0.9				
451 581146					72.7174	-137.1563	-0.4	-1.9								
451 581635									73.3682	-145.3847	-0.1	0.4				
451 602448									73.3682	-145.3846	0.0	0.1				
451 602601	72.7227	-144.1603	-0.4	0.7												
451 602905					72.7173	-137.1577	-0.8	-2.7								
451 617584					72.7172	-137.1587	-0.9	-2.2								
451 617676	72.7227	-144.1600	-0.3	0.7												
451 617798									73.3682	-145.3846	0.0	-0.1				
451 629150	72.7227	-144.1599	-0.3	0.6												
451 629242									73.3682	-145.3846	0.0	-0.2				
451 654053					72.7169	-137.1595	-0.5	0.8								
451 654310									73.3682	-145.3848	-0.2	-0.1				
451 661652					72.7169	-137.1593	-0.3	1.6								
451 674636									73.3682	-145.3846	-0.4	0.6				
451 676819	72.7226	-144.1593	-0.2	0.6												
451 676910					72.7169	-137.1584	0.1	2.7								
451 691925	72.7225	-144.1591	-0.1	0.8												
451 692017									73.3681	-145.3843	-0.3	1.1				
451 692047					72.7169	-137.1573	0.5	2.9								
451 704193	72.7226	-144.1588	0.2	0.9												
451 704254									73.3681	-145.3839	-0.1	1.5				
451 704498					72.7170	-137.1564	0.7	2.6								
451 727631					72.7171	-137.1550	0.9	1.9								
451 727722	72.7226	-144.1582	0.5	0.9												
451 727844									73.3681	-145.3828	0.4	1.8				
451 750153									73.3682	-145.3819	0.6	1.1				
451 750183					72.7173	-137.1541	0.6	1.3								
451 750275	72.7227	-144.1578	0.5	0.4												
451 766907	72.7228	-144.1578	0.3	-0.1												

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
451	766938									73 3683	-145.3816	0.5	0 2				
451	779907	72 7228	-144 1578	0 1	-0 2												
451	779907									73.3683	-145 3817	0.4	-0.3				
451	780334					72 7174	-137 1534	0.1	0.5								
451	801849					72 7173	-137.1533	-0.2	0.0								
451	801910									73.3684	-145.3821	0.2	-1.1				
451	810242									73 3684	-145.3824	0.2	-1 3				
451	810333					72 7173	-137 1533	-0.3	-0.2								
451	822815					72.7173	-137 1534	-0 4	-0.5								
451	822998									73.3684	-145.3828	0.1	-1.5				
451	833059	72 7227	-144 1579	-0 4	0 0												
451	841560	72 7227	-144 1579	-0 5	0 0												
451	842560									73.3684	-145.3836	0.0	-1.2				
451	843018					72.7172	-137.1537	-0.4	-0.7								
451	855927									73.3684	-145.3839	-0.1	-0.8				
451	855988	72.7226	-144 1579	-0 4	0 0												
451	856445					72.7172	-137.1540	-0.3	-0.7								
451	876556	72.7225	-144 1579	-0.2	-0 1												
451	876617									73.3684	-145 3842	-0.4	-0.1				
451	876831					72 7172	-137.1544	-0.1	-0 8								
451	885345	72.7225	-144.1580	-0.2	-0.2												
451	885406									73.3684	-145.3842	-0.6	0.1				
451	885742					72.7172	-137.1546	0.0	-0.8								
451	894928					72.7172	-137.1547	0.1	-0.8								
451	895264	72 7225	-144 1580	-0.1	-0 2												
451	895264									73.3683	-145.3841	-0.7	0.4				
451	918610	72.7225	-144.1580	-0.1	0 2												
451	931824									73 3680	-145.3832	-0.9	1.3				
451	931976	72.7225	-144 1579	-0.2	0 6												
451	933312					72.7173	-137.1554	0.4	-0.4								
451	961182									73 3679	-145.3824	-0.1	0.4				
451	961212	72.7225	-144.1574	-0 1	0 3												
451	961670					72.7173	-137.1555	0.3	-0.2								
452	007294									73.3681	-145.3839	0.5	-2.4				
452	007446	72.7225	-144.1586	0 3	-2 4												
452	007599					72.7173	-137.1561	-0.6	-0.6								
452	026855	72.7226	-144.1602	0.2	-3 7												
452	026947									73.3681	-145.3853	0.2	-3.1				
452	027069					72 7172	-137 1564	-1.1	-0.8								
452	037170									73.3681	-145.3862	0.0	-3.3				
452	037292	72.7226	-144.1612	0.2	-4.3												
452	067824									73.3681	-145.3888	-0.3	-2.0				
452	069977	72.7226	-144 1647	0 2	-2 9												
452	070150					72.7167	-137.1574	-1.3	-0.5								
452	080001									73 3680	-145.3893	-0.2	-0.6				
452	082153	72.7226	-144.1653	0 2	-1.0												
452	101837									73.3680	-145 3890	0.2	1.4				
452	102203					72.7166	-137 1573	0.4	0.8								
452	110687					72.7166	-137.1571	1 1	1.3								
452	110931	72 7227	-144 1646	0 4	2 8												
452	111084									73.3681	-145.3886	0.5	2 2				
452	144562									73 3683	-145.3858	1.0	3.2				
452	144714	72 7228	-144 1613	0 3	4 0												
452	155945					72.7173	-137 1551	1 9	1.3								
452	156067									73.3684	-145.3849	0.9	2 8				
452	156158	72.7228	-144 1602	0 2	3 5												
452	177338									73 3685	-145.3837	0 6	1.6				
452	177368	72 7228	-144.1586	0 0	2 1												
452	177826					72 7176	-137 1546	0.8	0.3								
452	183502	72 7228	-144 1583	0 0	1 6												
452	218475					72 7176	-137 1549	-0 3	-0.4								
452	218597									73.3686	-145 3829	-0 2	0.2				
452	218658	72 7228	-144 1577	-0 1	0 1												
452	229156					72.7175	-137.1550	-0 3	-0 3								
452	229492	72 7228	-144 1577	-0 1	0 1												
452	229492									73.3686	-145 3829	-0.3	0 2				
452	253040					72 7175	-137 1550	-0 2	0 3								
452	256744	72 7228	-144 1577	0 1	-0 2												
452	256816									73 3685	-145 3829	-0 4	-0.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
452 201656					72.7174	-137.1544	-0.2	0.6								
452 221992	72.7229	-144.1581	0.4	-0.6												
452 221993									73.3684	-145.3822	-0.4	-0.6				
452 301871					72.7174	-137.1543	-0.3	0.4								
452 302360	72.7229	-144.1582	0.4	-0.6												
452 302389									73.3683	-145.3834	-0.4	-0.7				
452 327606					72.7174	-137.1542	-0.3	-0.3								
452 330750									73.3682	-145.3840	-0.4	-0.7				
452 354930	72.7230	-144.1590	-0.5	-0.1												
452 374464					72.7172	-137.1549	-0.2	-0.4								
452 379193									73.3682	-145.3845	-0.1	-0.2				
452 404686					72.7172	-137.1550	-0.3	0.3								
452 404870									73.3682	-145.3845	0.0	0.2				
452 404885					72.7172	-137.1549	-0.4	0.5								
452 405851									73.3682	-145.3845	-0.1	0.3				
452 437103					72.7171	-137.1545	-0.5	0.3								
452 437500	72.7225	-144.1588	-0.4	-0.1												
452 437592									73.3681	-145.3843	0.0	0.1				
452 437601					72.7170	-137.1545	-0.4	-0.1								
452 447937	72.7225	-144.1588	-0.1	-0.3												
452 448059									73.3681	-145.3843	0.0	-0.1				
452 472816	72.7225	-144.1591	0.1	-0.6												
452 472816									73.3681	-145.3845	-0.1	-0.4				
452 482605	72.7225	-144.1593	-0.1	-0.7												
452 482697									73.3681	-145.3846	-0.3	-0.5				
452 510010					72.7169	-137.1556	0.0	-0.6								
452 510315	72.7225	-144.1596	-0.4	0.1												
452 510458									73.3680	-145.3848	-0.5	0.3				
452 521118					72.7169	-137.1558	0.0	-0.3								
452 521271	72.7225	-144.1595	-0.4	0.7												
452 521423									73.3680	-145.3846	-0.5	0.9				
452 545959					72.7169	-137.1558	0.0	0.2								
452 546356	72.7224	-144.1586	-0.3	1.9												
452 546448									73.3679	-145.3835	-0.2	2.1				
452 583466					72.7169	-137.1554	0.1	0.4								
452 583649	72.7223	-144.1569	0.1	0.8												
452 583771									73.3679	-145.3819	0.2	0.4				
452 595276	72.7224	-144.1569	0.3	-0.5												
452 595337					72.7169	-137.1553	0.1	0.3								
452 595428									73.3679	-145.3819	0.3	-0.9				
452 618713					72.7170	-137.1553	0.2	-0.3								
452 619171									73.3680	-145.3831	0.4	-2.5				
452 628021					72.7170	-137.1554	0.2	-0.6								
452 628296	72.7225	-144.1583	0.4	-2.3												
452 628448									73.3680	-145.3838	0.4	-2.6				
452 657623					72.7170	-137.1561	0.2	-1.2								
452 670013	72.7225	-144.1604	0.1	-1.2												
452 670135									73.3681	-145.3862	0.1	-1.2				
452 670227					72.7170	-137.1565	0.2	-1.2								
452 691956					72.7171	-137.1568	0.1	0.4								
452 692139	72.7225	-144.1607	0.0	0.1												
452 692261									73.3681	-145.3864	-0.1	0.2				
452 701691					72.7171	-137.1565	0.0	1.8								
452 701813	72.7225	-144.1606	-0.1	0.6												
452 701935									73.3681	-145.3863	-0.3	0.7				
452 732269	72.7225	-144.1599	-0.4	0.9												
452 732361									73.3680	-145.3854	-0.5	1.2				
452 733513					72.7170	-137.1539	-0.1	4.1								
452 745453	72.7224	-144.1596	-0.5	0.5												
452 745483									73.3680	-145.3850	-0.6	0.8				
452 745830					72.7170	-137.1535	0.0	3.9								
452 763900					72.7170	-137.1509	0.0	1.9								
452 768474	72.7224	-144.1597	-0.5	-0.6												
452 768646									73.3679	-145.3848	-0.5	-0.2				
452 776062					72.7170	-137.1506	0.1	0.4								
452 807648	72.7223	-144.1606	0.0	-0.5												
452 807678									73.3678	-145.3854	0.0	-0.2				
452 808075					72.7170	-137.1516	-0.1	-1.8								
452 821381									73.3678	-145.3854	0.2	0.4				
452 821442	72.7223	-144.1606	0.3	0.5												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
452 821839					72.7170	-137.1522	-0.3	-1.5								
452 840454									73.3678	-145.3849	0.5	1.2				
452 840546					72.7170	-137.1528	-0.4	-1.2								
452 849213					72.7169	-137.1531	-0.4	-1.3								
452 883545									73.3681	-145.3834	0.9	1.1				
452 893606	72.7226	-144.1580	0.7	1.6												
452 894064					72.7169	-137.1545	0.4	-2.1								
452 897400									73.3682	-145.3831	0.8	0.6				
452 897522	72.7226	-144.1575	0.5	0.9												
452 897949					72.7170	-137.1553	0.8	-2.1								
452 914337					72.7171	-137.1561	0.9	-1.2								
452 921539	72.7227	-144.1574	0.0	-0.5												
452 921570									73.3683	-145.3830	0.5	-0.2				
452 939503									73.3684	-145.3837	-0.1	-1.0				
452 939656	72.7226	-144.1586	-0.6	-1.6												
452 960032					72.7173	-137.1558	0.2	1.0								
452 973053									73.3683	-145.3840	-0.2	-1.1				
452 973236	72.7225	-144.1591	-0.6	-1.5												
452 973511					72.7173	-137.1555	-0.1	0.9								
452 986434					72.7173	-137.1552	-0.4	0.4								
452 991211									73.3683	-145.3846	-0.3	-1.3				
453 035309	72.7223	-144.1608	0.1	-0.3												
453 035583					72.7171	-137.1556	-0.3	-0.9								
453 048126									73.3682	-145.3863	0.0	-0.3				
453 048279	72.7224	-144.1608	0.3	0.0												
453 063019									73.3682	-145.3863	0.2	0.5				
453 063232					72.7171	-137.1563	0.0	-0.9								
453 065186	72.7224	-144.1607	0.7	0.4												
453 078430									73.3683	-145.3859	0.4	1.1				
453 078552	72.7225	-144.1605	1.0	0.6												
453 078949					72.7171	-137.1566	0.2	-0.5								
453 110229									73.3684	-145.3848	0.3	1.1				
453 110352	72.7227	-144.1599	0.6	0.7												
453 110443					72.7172	-137.1566	0.2	0.6								
453 122467									73.3684	-145.3846	0.1	0.6				
453 137207					72.7172	-137.1559	0.3	1.3								
453 142670									73.3684	-145.3844	-0.1	-0.2				
453 143853	72.7227	-144.1599	-1.1	-1.1												
453 153931									73.3684	-145.3846	-0.2	-0.7				
453 154083	72.7226	-144.1604	-1.8	-2.3												
453 161297					72.7173	-137.1553	0.5	1.2								
453 184509					72.7174	-137.1547	0.5	0.1								
453 184570									73.3683	-145.3855	-0.2	-1.3				
453 194631	72.7220	-144.1631	-2.3	-3.8												
453 195892					72.7175	-137.1548	0.4	-0.4								
453 196136									73.3683	-145.3858	-0.1	-1.2				
453 196198	72.7218	-144.1642	-1.9	-3.3												
453 210236	72.7217	-144.1651	-0.8	-1.6												
453 210358									73.3683	-145.3862	-0.1	-0.6				
453 217834	72.7217	-144.1653	0.0	-0.2												
453 217926					72.7175	-137.1551	0.0	-0.5								
453 228790									73.3683	-145.3862	0.0	0.7				
453 228912	72.7217	-144.1650	1.2	2.0												
453 257965					72.7174	-137.1550	-0.2	0.6								
453 258179									73.3683	-145.3850	0.2	1.9				
453 258240	72.7222	-144.1621	2.6	4.6												
453 269226	72.7224	-144.1608	2.3	4.0												
453 269257									73.3683	-145.3844	0.2	1.7				
453 283792	72.7227	-144.1595	1.8	2.8												
453 283844									73.3684	-145.3839	0.2	1.1				
453 292905					72.7174	-137.1546	0.0	0.4								
453 291972					72.7174	-137.1545	0.1	0.2								
453 291992									73.3684	-145.3837	0.2	0.7				
453 302795					72.7174	-137.1546	0.1	-0.2								
453 302987									73.3684	-145.3836	0.2	0.1				
453 303009	72.7229	-144.1586	1.0	0.8												
453 330841					72.7176	-137.1548	0.0	-0.5								
453 331268	72.7230	-144.1587	0.0	-0.8												
453 331268									73.3684	-145.3840	0.1	-0.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
453 341492					72 7175	-137 1550	-0 1	-0 4								
453 341980	72 7230	-144 1589	-0 2	-0 9												
453 342041									73 3684	-145 3842	0 0	-0 9				
453 357941	72 7229	-144 1593	-0 3	-0 8												
453 358002									73 3684	-145 3846	0 0	-0 9				
453 358276					72 7175	-137 1551	-0 2	-0 3								
453 363501									73 3684	-145 3848	0 1	-0 9				
453 376099					72 7174	-137 1552	-0 3	-0 2								
453 376373									73 3684	-145 3850	0 1	-0 8				
453 376404	72 7229	-144 1596	-0 3	-0 6												
453 403534					72 7173	-137 1554	-0 2	-0 1								
453 403961	72 7228	-144 1599	-0 2	-0 1												
453 404053									73 3685	-145 3855	0 0	-0 4				
453 414337					72 7173	-137 1554	-0 1	-0 1								
453 414703	72 7228	-144 1599	-0 1	0 1												
453 414825									73 3685	-145 3856	-0 1	-0 1				
453 432739									73 3684	-145 3855	-0 2	0 4				
453 432770	72 7228	-144 1598	0 0	0 4												
453 433228					72 7173	-137 1554	0 0	0 0								
453 449883					72 7173	-137 1554	0 1	0 0								
453 449310	72 7228	-144 1596	0 0	0 5												
453 449341									73 3684	-145 3853	-0 3	0 6				
453 476288					72 7174	-137 1554	0 0	-0 1								
453 476654	72 7228	-144 1593	0 0	0 1												
453 476776									73 3683	-145 3849	-0 3	0 2				
453 487610					72 7174	-137 1554	-0 1	-0 2								
453 487823	72 7228	-144 1593	0 0	-0 3												
453 488007									73 3683	-145 3849	-0 3	-0 2				
453 507721									73 3683	-145 3851	-0 3	-0 6				
453 507843	72 7228	-144 1596	0 0	-0 9												
453 508301					72 7173	-137 1556	-0 3	-0 2								
453 521606					72 7173	-137 1556	-0 4	-0 3								
453 522003	72 7228	-144 1600	0 0	-1 2												
453 522095									73 3682	-145 3854	-0 3	-0 7				
453 548500					72 7172	-137 1559	-0 4	-0 4								
453 548744	72 7228	-144 1609	-0 1	-1 2												
453 549866									73 3682	-145 3858	-0 3	-0 5				
453 561554	72 7228	-144 1613	-0 1	-0 9												
453 561676									73 3681	-145 3860	-0 3	-0 3				
453 582733	72 7227	-144 1616	-0 4	-0 2												
453 583923									73 3681	-145 3860	-0 1	0 1				
453 594482					72 7171	-137 1564	-0 1	-0 4								
453 594818	72 7227	-144 1615	-0 5	0 3												
453 594940									73 3681	-145 3860	-0 1	0 2				
453 623413	72 7226	-144 1610	-0 5	1 2												
453 623535									73 3681	-145 3858	0 0	0 3				
453 635986	72 7225	-144 1605	-0 3	1 4												
453 636078									73 3681	-145 3857	0 1	0 1				
453 636108					72 7171	-137 1564	0 1	0 6								
453 656433					72 7172	-137 1559	0 1	1 7								
453 656921									73 3681	-145 3859	0 1	-0 9				
453 667908					72 7172	-137 1552	0 1	2 6								
453 668091	72 7225	-144 1593	-0 1	1 5												
453 668243									73 3681	-145 3863	0 0	-1 8				
453 697754	72 7225	-144 1584	0 1	0 5												
453 697876									73 3681	-145 3886	0 0	-4 0				
453 741943					72 7172	-137 1507	0 0	-1 0								
453 742096									73 3681	-145 3921	0 1	0 8				
453 772808	72 7226	-144 1593	0 3	-0 4												
453 772919									73 3681	-145 3889	0 2	5 4				
453 773193					72 7172	-137 1509	-0 1	-3 5								
453 786896	72 7226	-144 1594	0 4	0 1												
453 786896									73 3682	-145 3869	0 2	5 0				
453 787394					72 7172	-137 1541	-0 1	-2 9								
453 816559	72 7227	-144 1591	0 2	0 4												
453 816681									73 3682	-145 3839	0 2	2 3				
453 816772					72 7172	-137 1557	-0 3	-1 3								
453 862885									73 3682	-145 3835	0 0	-0 6				
453 863007	72 7227	-144 1587	-0 1	0 3												
453 863464					72 7171	-137 1559	0 1	0 5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
453 874150	72.7227	-144.1586	0.0	0.3												
453 874211									73.3682	-145.3838	0.1	-0.4				
453 874907	72.7227	-144.1585	0.1	0.2												
453 874937									73.3682	-145.3839	0.2	-0.1				
453 893303					72.7172	-137.1555	0.7	0.6								
453 924561									73.3683	-145.3837	0.3	0.4				
453 924652	72.7228	-144.1582	0.3	0.4												
453 925140					72.7174	-137.1550	0.8	0.5								
453 938751									73.3683	-145.3835	0.2	0.4				
453 939034	72.7228	-144.1581	0.2	0.4												
453 939270					72.7175	-137.1548	0.5	0.5								
453 947327					72.7175	-137.1547	0.3	0.4								
453 947754	72.7228	-144.1580	0.1	0.2												
453 947815									73.3683	-145.3834	0.1	0.2				
453 954651									73.3684	-145.3834	0.1	0.1				
453 967743									73.3684	-145.3835	-0.1	-0.4				
453 967804	72.7228	-144.1581	-0.2	-0.4												
453 968262					72.7175	-137.1546	-0.3	-0.1								
454 014099									73.3683	-145.3847	-0.3	-1.2				
454 014282	72.7227	-144.1593	-0.4	-1.3												
454 014404					72.7173	-137.1551	-0.8	-0.4								
454 021200	72.7226	-144.1597	-0.3	-1.2												
454 024292									73.3682	-145.3850	-0.3	-1.1				
454 024384					72.7172	-137.1552	-0.7	-0.3								
454 031036					72.7172	-137.1552	-0.6	-0.2								
454 043762									73.3682	-145.3855	-0.2	-0.7				
454 043915	72.7226	-144.1602	0.0	-0.8												
454 041342					72.7171	-137.1552	-0.3	-0.1								
454 075714									73.3682	-145.3858	-0.2	0.1				
454 075897	72.7227	-144.1605	0.4	0.1												
454 099182	72.7227	-144.1602	0.3	0.5												
454 099243									73.3681	-145.3857	-0.2	0.2				
454 099609					72.7171	-137.1552	0.3	0.0								
454 106384	72.7227	-144.1601	0.3	0.6												
454 106781					72.7172	-137.1552	0.3	-0.1								
454 119507									73.3681	-145.3856	-0.1	-0.1				
454 119690	72.7228	-144.1600	0.1	0.5												
454 119934					72.7172	-137.1553	0.3	-0.3								
454 162537					72.7173	-137.1559	0.2	-0.8								
454 162781	72.7227	-144.1597	-0.3	-0.2												
454 164124									73.3681	-145.3858	0.2	0.1				
454 174744									73.3681	-145.3857	0.3	0.4				
454 175232					72.7173	-137.1562	0.2	-0.8								
454 194641									73.3682	-145.3854	0.5	1.0				
454 194794	72.7227	-144.1598	0.1	0.3												
454 194916					72.7173	-137.1565	0.3	-0.4								
454 224152					72.7174	-137.1564	0.3	0.7								
454 224274									73.3683	-145.3843	0.4	1.5				
454 224365	72.7227	-144.1592	0.4	1.3												
454 250397									73.3683	-145.3834	-0.1	1.0				
454 250488	72.7228	-144.1583	0.2	1.2												
454 250916					72.7174	-137.1557	-0.1	1.2								
454 269104									73.3683	-145.3831	-0.4	0.2				
454 269196	72.7228	-144.1579	-0.1	0.4												
454 297272					72.7173	-137.1544	-0.3	0.6								
454 297577									73.3682	-145.3834	-0.2	-0.8				
454 308411					72.7173	-137.1543	-0.1	0.1								
454 308899									73.3682	-145.3837	0.0	-0.9				
454 310852	72.7228	-144.1583	0.0	-0.9												
454 325775									73.3683	-145.3841	0.4	-1.0				
454 325928	72.7228	-144.1587	0.2	-1.1												
454 326253					72.7173	-137.1544	0.1	-0.4								
454 342590					72.7174	-137.1546	0.4	-0.7								
454 342804									73.3683	-145.3845	0.7	-0.8				
454 342896	72.7228	-144.1591	0.6	-1.1												
454 369965					72.7173	-137.1552	0.4	-0.9								
454 370392	72.7230	-144.1599	0.7	-1.0												
454 370420									73.3685	-145.3851	0.7	-0.7				
454 381165					72.7173	-137.1554	0.1	-0.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
454 381531	72.7230	-144.1601	0.4	-1.0												
454 381653									73.3685	-145.3853	0.5	-0.7				
454 400574									73.3686	-145.3857	0.0	-0.8				
454 400726	72.7230	-144.1606	0.0	-0.9												
454 400818					72.7175	-137.1558	-0.2	-0.6								
454 415558					72.7175	-137.1560	-0.5	-0.2								
454 415955	72.7230	-144.1609	-0.5	-0.8												
454 415985									73.3685	-145.3860	-0.4	-0.8				
454 443657					72.7174	-137.1559	-0.3	0.1								
454 443054	72.7229	-144.1614	-0.7	-0.5												
454 443176									73.3684	-145.3865	-0.7	-0.6				
454 454193					72.7173	-137.1559	0.1	0.0								
454 454468	72.7228	-144.1615	-0.6	-0.2												
454 454620									73.3684	-145.3867	-0.6	-0.4				
454 468281					72.7174	-137.1562	0.3	-0.6								
454 468708	72.7227	-144.1613	-0.3	0.8												
454 495800									73.3683	-145.3866	-0.2	0.5				
454 513656					72.7174	-137.1566	-0.2	-0.4								
454 513961	72.7226	-144.1606	-0.1	1.0												
454 516083									73.3682	-145.3861	0.0	0.7				
454 527802					72.7174	-137.1567	-0.3	0.1								
454 528076									73.3682	-145.3859	0.0	0.5				
454 535217									73.3682	-145.3858	0.0	0.3				
454 561035					72.7173	-137.1562	-0.4	0.9								
454 561401	72.7226	-144.1599	-0.1	0.1												
454 561554									73.3683	-145.3858	0.2	-0.2				
454 589203					72.7172	-137.1555	-0.1	0.6								
454 589325	72.7226	-144.1599	-0.1	-0.1												
454 589478									73.3683	-145.3860	0.3	-0.2				
454 602081					72.7172	-137.1554	0.0	0.2								
454 609894									73.3683	-145.3859	0.2	0.4				
454 610291					72.7172	-137.1554	0.0	-0.1								
454 634316					72.7172	-137.1558	0.2	-1.1								
454 634430	72.7226	-144.1599	0.3	-0.3												
454 634583									73.3684	-145.3855	0.0	0.9				
454 663391	72.7227	-144.1604	0.5	-0.7												
454 663492					72.7173	-137.1569	0.3	-1.6								
454 663544									73.3683	-145.3847	-0.1	0.8				
454 676980	72.7227	-144.1606	0.4	-0.6												
454 676971									73.3683	-145.3845	-0.1	0.5				
454 677155					72.7173	-137.1574	0.2	-1.3								
454 684082	72.7228	-144.1607	0.3	-0.4												
454 684143					72.7173	-137.1576	0.2	-0.9								
454 692963					72.7174	-137.1578	0.2	-0.3								
454 693390	72.7228	-144.1608	0.2	0.1												
454 693481									73.3683	-145.3843	0.0	0.5				
454 707977					72.7174	-137.1576	0.1	1.1								
454 708069	72.7228	-144.1606	0.1	1.0												
454 708220	72.7228	-144.1592	-0.1	2.0												
454 738281									73.3683	-145.3836	0.0	0.6				
454 738434					72.7174	-137.1559	-0.2	2.7								
454 752441	72.7228	-144.1586	-0.2	1.6												
454 752441									73.3683	-145.3834	0.0	0.5				
454 752869					72.7173	-137.1549	-0.3	2.5								
454 765381					72.7173	-137.1542	-0.3	1.9								
454 765808	72.7228	-144.1581	-0.1	1.0												
454 765900									73.3683	-145.3832	0.0	0.2				
454 782349	72.7227	-144.1579	0.0	-0.1												
454 782471									73.3683	-145.3833	0.1	-0.5				
454 782501					72.7173	-137.1536	-0.2	0.8								
454 808400									73.3683	-145.3846	0.1	-1.1				
454 808451	72.7228	-144.1591	0.3	-1.3												
454 808718					72.7173	-137.1543	0.3	-1.6								
454 808826					72.7173	-137.1547	0.4	-1.8								
454 830470	72.7228	-144.1594	0.3	-1.1												
454 838523									73.3683	-145.3849	0.0	-0.9				
454 857422	72.7229	-144.1599	0.3	-0.9												
454 857452									73.3683	-145.3853	-0.1	-0.7				
454 857697					72.7174	-137.1538	0.4	-2.3								
454 889618									73.3683	-145.3856	-0.2	-0.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
454 888648	72.7229	-144.1605	-0.1	-0.5												
454 890106					72.7175	-137.1575	0.0	-1.4								
454 901794					72.7175	-137.1578	-0.1	-0.5								
454 902191	72.7229	-144.1606	-0.2	-0.1												
454 903222									73.3683	-145.3856	-0.1	0.4				
454 911482					72.7174	-137.1579	-0.2	0.3								
454 911713	72.7229	-144.1606	-0.3	0.3												
454 911896									73.3683	-145.3858	-0.1	0.7				
454 918152									73.3683	-145.3853	-0.1	0.9				
454 923075	72.7228	-144.1601	-0.4	1.3												
454 933075									73.3683	-145.3849	0.0	1.3				
454 933563					72.7174	-137.1572	-0.3	1.9								
454 965546									73.3683	-145.3837	0.1	0.9				
454 965668	72.7228	-144.1588	-0.1	1.3												
454 966085					72.7173	-137.1553	-0.3	2.1								
454 985657	72.7227	-144.1585	0.0	0.1												
454 985779					72.7173	-137.1545	-0.2	1.0								
454 985779									73.3683	-145.3836	0.1	-0.4				
455 009094									73.3683	-145.3843	0.1	-1.8				
455 009186	72.7227	-144.1590	-0.1	-1.7												
455 009544					72.7173	-137.1544	-0.1	-0.5								
455 041138									73.3683	-145.3859	-0.3	-1.4				
455 041280	72.7227	-144.1607	-0.5	-1.6												
455 054901									73.3683	-145.3863	-0.5	-0.3				
455 055084	72.7226	-144.1611	-0.6	-0.5												
455 069733									73.3682	-145.3862	-0.6	0.8				
455 070251					72.7173	-137.1563	-0.2	-0.8								
455 084991									73.3681	-145.3857	-0.7	1.6				
455 085144	72.7225	-144.1606	-0.6	1.4												
455 085480					72.7173	-137.1565	-0.4	-0.2								
455 117676					72.7172	-137.1563	-0.3	0.3								
455 117920	72.7224	-144.1594	0.0	1.1												
455 118042									73.3680	-145.3843	-0.2	0.8				
455 125150									73.3680	-145.3842	0.1	-0.1				
455 125242	72.7224	-144.1592	0.2	0.5												
455 145264									73.3680	-145.3845	0.5	-1.4				
455 145416	72.7224	-144.1591	0.5	-0.1												
455 145660					72.7171	-137.1561	0.0	0.4								
455 160370									73.3681	-145.3853	0.8	-2.3				
455 160553	72.7225	-144.1592	0.8	-0.5												
455 160736					72.7171	-137.1559	0.1	0.6								
455 190765									73.3683	-145.3873	1.0	-2.1				
455 202423					72.7172	-137.1549	0.2	1.3								
455 206698									73.3684	-145.3878	0.8	-1.4				
455 207728	72.7228	-144.1597	0.8	-0.2												
455 211273									73.3685	-145.3881	0.6	-0.8				
455 211334	72.7229	-144.1598	0.5	0.0												
455 220215									73.3685	-145.3882	0.3	0.0				
455 220337	72.7229	-144.1597	0.3	0.3												
455 220398					72.7172	-137.1542	0.2	1.5								
455 235107									73.3685	-145.3879	-0.1	1.6				
455 235229					72.7172	-137.1537	0.1	1.2								
455 272756	72.7228	-144.1589	-0.3	0.4												
455 272826									73.3684	-145.3848	-0.4	2.8				
455 284904									73.3684	-145.3841	-0.4	2.0				
455 296997	72.7228	-144.1589	-0.2	0.0												
455 297323					72.7173	-137.1534	0.4	-1.0								
455 304134									73.3683	-145.3838	-0.3	1.4				
455 309021					72.7174	-137.1542	0.6	-1.8								
455 309113									73.3683	-145.3835	-0.1	0.1				
455 309235	72.7228	-144.1590	0.0	-0.6												
455 336426					72.7173	-137.1555	0.6	-1.6								
455 336823	72.7228	-144.1596	0.3	-0.8												
455 338135									73.3683	-145.3841	0.2	-1.3				
455 340022					72.7173	-137.1559	0.4	-1.2								
455 340419	72.7227	-144.1596	0.2	-0.7												
455 340511									73.3684	-145.3844	0.3	-1.3				
455 341839									73.3684	-145.3849	0.4	-1.3				
455 342091	72.7227	-144.1601	0.3	-0.4												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
455 362274					72 7176	-137 1563	0 3	-0 7								
455 382202					72 7177	-137 1565	0 3	-0 2								
455 382538	72 7230	-144 1605	0 3	-0 9												
455 382538					72 7177	-137 1565	0 1	0 2	73 3685	-145 3855	0 4	-1 1				
455 408089																
455 409485	72 7230	-144 1613	0 1	-1 3												
455 409607					72 7177	-137 1564	0 0	0 3	73 3685	-145 3863	0 2	-0 8				
455 420869																
455 421204	72 7230	-144 1617	0 0	-1 2												
455 421326									73 3685	-145 3865	0 0	-0 6				
455 436401									73 3685	-145 3867	-0 1	0 0				
455 436554	72 7230	-144 1621	-0 1	-0 7												
455 454956					72 7177	-137 1559	-0 4	0 6								
455 455383	72 7230	-144 1622	-0 1	0 3												
455 455444									73 3685	-145 3865	-0 2	0 6				
455 461903					72 7175	-137 1555	-0 8	0 7								
455 482269	72 7230	-144 1615	0 0	1 5												
455 482391									73 3684	-145 3861	-0 4	0 2				
455 494415	72 7230	-144 1610	0 0	1 9												
455 494568									73 3684	-145 3861	-0 5	-0 5				
455 510071					72 7174	-137 1550	-0 7	0 6								
455 510132									73 3683	-145 3865	-0 6	-1 4				
455 537679					72 7173	-137 1548	-0 5	0 2								
455 538076	72 7229	-144 1594	-0 9	1 3												
455 555206					72 7172	-137 1548	-0 1	-0 3								
455 555389	72 7225	-144 1592	-2 7	-1 0												
455 562805	72 7224	-144 1595	-3 3	-1 9												
455 563171					72 7172	-137 1549	0 0	-0 5								
455 568390									73 3681	-145 3892	-0 1	-0 4				
455 582977					72 7173	-137 1552	0 2	-0 8								
455 583252									73 3681	-145 3892	0 2	0 7				
455 583282	72 7217	-144 1610	-4 6	-3 7												
455 600616					72 7173	-137 1556	0 3	-0 7								
455 600922	72 7211	-144 1629	-4 4	-4 1												
455 601074									73 3682	-145 3887	0 5	1 2				
455 629181	72 7205	-144 1650	0 2	-0 9												
455 629303									73 3683	-145 3878	0 4	1 3				
455 642803									73 3683	-145 3873	0 3	1 6				
455 655437					72 7174	-137 1545	0 2	3 2								
455 655853	72 7211	-144 1641	4 7	2 9												
455 658180									73 3683	-145 3864	0 2	2 5				
455 671286	72 7218	-144 1625	4 7	3 6												
455 674438									73 3684	-145 3851	0 1	4 1				
455 703735									73 3684	-145 3807	0 1	6 7				
455 703796					72 7174	-137 1495	0 0	2 6								
455 711029					72 7174	-137 1492	-0 1	1 5								
455 716079	72 7229	-144 1592	1 6	1 4												
455 718109									73 3684	-145 3781	0 0	6 8				
455 727814					72 7174	-137 1490	-0 1	-0 6								
455 728210	72 7230	-144 1589	0 8	0 4												
455 739302									73 3684	-145 3763	0 0	5 9				
455 748352					72 7174	-137 1497	-0 3	-1 9								
455 748413									73 3684	-145 3743	-0 1	0 5				
455 773815	72 7227	-144 1604	-0 9	-0 3												
455 773915									73 3683	-145 3804	-0 4	-6 6				
455 800720	72 7226	-144 1604	-0 7	0 2												
455 800842									73 3683	-145 3815	-0 4	-5 8				
455 806835					72 7172	-137 1531	-0 3	-1 9								
455 822998	72 7226	-144 1599	-0 1	1 2												
455 823120									73 3682	-145 3842	-0 4	-2 8				
455 833242					72 7172	-137 1538	-0 2	-1 3								
455 854614									73 3681	-145 3848	-0 2	0 7				
455 854675	72 7226	-144 1588	0 2	1 4												
455 869103					72 7173	-137 1513	0 1	0 1								
455 869234									73 3681	-145 3841	0 0	1 3				
455 870026	72 7226	-144 1593	0 2	1 1												
455 870453					72 7172	-137 1512	0 1	0 7								
455 891775									73 3681	-145 3840	0 2	1 4				
455 894438	72 7227	-144 1578	0 6	0 1												
455 894499									73 3681	-145 3834	0 5	1 1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
455 [illegible]					72.7172	-137.1536	0.1	0.6								
455 [illegible]					72.7173	-137.1536	0.0	-0.8								
455 [illegible]	72.7229	-144.1584	1.1	-1.7												
455 [illegible]									73.3683	-145.3831	0.5	-0.4				
455 [illegible]									73.3683	-145.3838	0.0	-1.1				
455 [illegible]					72.7172	-137.1547	-0.1	-1.6								
455 [illegible]									73.3683	-145.3842	-0.5	-0.8				
455 [illegible]	72.7227	-144.1596	-3.7	1.9												
455 [illegible]					72.7172	-137.1554	-0.1	-1.5								
456 021340					72.7172	-137.1565	0.0	-0.3								
456 021112									73.3680	-145.3844	-0.6	0.2				
456 021451					72.7172	-137.1565	0.1	0.1								
456 050385									73.3679	-145.3843	-0.3	0.1				
456 050507	72.7187	-144.1483	-5.2	5.1												
456 050934					72.7172	-137.1564	0.2	0.4								
456 071777					72.7173	-137.1562	0.3	0.4								
456 072083	72.7182	-144.1466	1.0	0.2												
456 091509					72.7173	-137.1561	0.3	0.4								
456 105334					72.7173	-137.1558	0.2	0.4								
456 [illegible]	72.7212	-144.1534	8.5	-6.1												
456 [illegible]					72.7174	-137.1557	0.1	0.1								
456 144257					72.7174	-137.1557	-0.1	-0.4								
456 144409	72.7222	-144.1598	5.8	-4.5												
456 [illegible]					72.7173	-137.1559	-0.1	-0.8								
456 [illegible]	72.7227	-144.1571	3.7	-3.6												
456 165812									73.3683	-145.3855	0.4	-0.2				
456 191113									73.3683	-145.3856	0.3	0.1				
456 201050									73.3683	-145.3853	0.1	1.0				
456 [illegible]	72.7230	-144.1595	-0.9	-0.4												
456 [illegible]					72.7173	-137.1566	0.1	0.6								
456 223747					72.7174	-137.1554	0.2	2.2								
456 [illegible]									73.3683	-145.3841	0.0	1.8				
456 230042	72.7227	-144.1591	-0.9	1.2												
456 241157					72.7174	-137.1547	0.2	2.2								
456 [illegible]	72.7226	-144.1587	-0.6	1.4												
456 [illegible]									73.3683	-145.3835	-0.1	1.7				
456 [illegible]					72.7174	-137.1532	0.2	0.9								
456 270430									73.3683	-145.3825	-0.2	0.5				
456 270360																
456 270452	72.7226	-144.1577	0.0	0.6												
456 271046	72.7226	-144.1576	0.1	-0.4												
456 271128									73.3683	-145.3825	-0.2	-0.5				
456 271350					72.7175	-137.1531	0.1	-0.1								
456 302836					72.7175	-137.1532	0.0	-0.8								
456 [illegible]									73.3683	-145.3827	-0.2	-1.0				
456 303192	72.7226	-144.1579	0.1	-1.1												
456 315259									73.3682	-145.3831	-0.2	-1.5				
456 [illegible]	72.7226	-144.1586	0.2	-1.7												
456 [illegible]					72.7175	-137.1539	-0.1	-1.7								
456 332336					72.7174	-137.1543	-0.1	-1.9								
456 332458									73.3682	-145.3839	0.0	-1.9				
456 332755					72.7174	-137.1552	-0.1	-2.1								
456 342969									73.3682	-145.3848	0.3	-1.8				
456 [illegible]	72.7227	-144.1598	0.5	-1.6												
456 [illegible]	72.7228	-144.1604	0.7	-1.2												
456 353448									73.3683	-145.3855	0.5	-1.4				
456 353814					72.7174	-137.1561	0.1	-1.8								
456 [illegible]					72.7174	-137.1564	0.1	-1.4								
456 [illegible]	72.7228	-144.1607	0.7	-0.9												
456 [illegible]									73.3683	-145.3858	0.6	-1.0				
456 [illegible]					72.7174	-137.1568	0.2	-0.8								
456 [illegible]	72.7229	-144.1609	0.6	-0.4												
456 [illegible]									73.3684	-145.3861	0.6	-0.5				
456 [illegible]									73.3684	-145.3861	0.5	0.0				
456 [illegible]					72.7175	-137.1562	0.2	-0.2								
456 [illegible]					72.7175	-137.1557	0.0	1.0								
456 [illegible]	72.7230	-144.1609	0.0	0.7												
456 [illegible]									73.3685	-145.3858	0.0	1.0				
456 [illegible]									73.3685	-145.3852	-0.4	1.3				
456 [illegible]	[illegible]	-144.1603	-0.3	1.0												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
454					72 7175	-137 1561	-0 2	1 4								
455	72 7229	-144 1601	-0 4	0 9												
455					72 7174	-137 1553	-0 4	1 2								
456	72 7229	-144 1599	-0 5	0 6												
456									73 3684	-145 3846	-0 6	0 8				
456					72 7174	-137 1551	-0 4	0 8								
456									73 3683	-145 3844	-0 5	0 2				
456	72 7228	-144 1598	-0 5	0 2												
456					72 7173	-137 1548	-0 5	0 0								
456	72 7227	-144 1599	-0 3	-0 7												
456									73 3683	-145 3846	-0 3	-0 7				
456									73 3682	-145 3851	0 0	-0 9				
456	72 7227	-144 1604	-0 1	-1 0												
456					72 7172	-137 1549	-0 3	-0 3								
456	72 7227	-144 1608	0 0	-0 4												
456									73 3682	-145 3854	0 1	-0 4				
456					72 7172	-137 1552	0 1	-0 4								
456									73 3682	-145 3855	0 0	-0 2				
456	72 7227	-144 1609	0 0	0 0												
456					72 7172	-137 1554	0 4	-0 3								
456	72 7227	-144 1607	0 0	0 6												
456									73 3682	-145 3855	-0 2	0 0				
456									73 3682	-145 3856	-0 3	-0 4				
456	72 7227	-144 1603	0 0	0 5												
456					72 7173	-137 1555	0 5	-0 2								
456	72 7227	-144 1602	0 2	0 0												
456									73 3682	-145 3860	-0 1	-1 0				
456					72 7175	-137 1559	0 7	-1 0								
456	72 7227	-144 1602	0 3	-0 3												
456									73 3682	-145 3863	0 1	-1 3				
456	72 7228	-144 1605	0 5	-0 6												
456									73 3682	-145 3870	0 5	-1 0				
456									73 3683	-145 3869	0 6	1 8				
456	72 7229	-144 1607	0 5	0 0												
456					72 7177	-137 1570	0 4	0 3								
456	72 7230	-144 1605	0 1	0 8												
456									73 3684	-145 3849	0 4	5 8				
456	72 7230	-144 1604	-0 1	1 1												
456									73 3684	-145 3824	0 2	8 7				
456	72 7229	-144 1594	-0 5	2 0												
456									73 3684	-145 3717	-0 1	7 5				
456					72 7176	-137 1532	-0 6	1 7								
456	72 7228	-144 1582	-0 6	1 8												
456	72 7227	-144 1574	-0 3	1 1												
456									73 3684	-145 3693	-0 1	0 8				
456					72 7175	-137 1525	-0 6	0 5								
456					72 7174	-137 1525	-0 5	0 0								
456									73 3684	-145 3696	-0 1	-2 9				
456	72 7227	-144 1568	0 2	0 5												
456									73 3684	-145 3721	0 0	-6 9				
456					72 7174	-137 1526	-0 2	-0 7								
456					72 7174	-137 1531	0 1	-1 2								
456									73 3684	-145 3765	0 2	-7 6				
456	72 7228	-144 1566	0 3	0 0												
456	72 7228	-144 1566	0 3	-0 2												
456					72 7174	-137 1534	0 3	-1 2								
456					72 7174	-137 1539	0 5	-1 3								
456									73 3685	-145 3809	0 3	-5 0				
456	72 7228	-144 1569	0 3	-0 6												
456									73 3685	-145 3821	0 3	-3 8				
456					72 7175	-137 1543	0 6	-1 4								
456	72 7229	-144 1573	0 2	-0 9												
456									73 3685	-145 3835	0 2	-1 9				
456					72 7176	-137 1550	0 5	-1 5								
456					72 7176	-137 1547	0 3	-1 3								
456									73 3686	-145 3841	0 0	-0 8				
456	72 7229	-144 1577	-0 1	-0 9												
456									73 3686	-145 3843	-0 1	-0 4				
456	72 7229	-144 1580	-0 2	0 8												
456					72 7176	-137 1541	0 0	-0 8								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
456 900956					72 7176	-137 1562	-0 2	-0 1								
456 902810									73 3685	-145 3844	-0 3	0 0				
456 911830	72 7228	-144 1583	-0 3	-0 6												
456 920776	72 7228	-144 1584	-0 3	-0 5												
456 920776									73 3685	-145 3843	-0 3	0 2				
456 921173					72 7176	-137 1561	-0 4	0 6								
456 933697	72 7228	-144 1586	-0 3	-0 3												
456 935697									73 3685	-145 3842	-0 4	0 2				
456 940155					72 7175	-137 1557	-0 '	1 1								
456 951193					72 7174	-137 1553	-0 9	1 0								
456 954620	72 7227	-144 1588	-0 4	-0 3												
456 954712									73 3684	-145 3842	-0 5	0 0				
456 971588									73 3683	-145 3842	-0 7	-0 1				
456 971710	72 7227	-144 1589	-0 5	-0 3												
456 972107					72 7173	-137 1549	-1 0	0 7								
456 982062	72 7226	-144 1590	-0 6	-0 2												
456 983093									73 3683	-145 3843	-0 7	-0 1				
456 983124					72 7172	-137 1547	-1 0	0 5								
456 996613	72 7226	-144 1590	-0 6	-0 2												
457 015717									73 3681	-145 3843	-0 3	-0 1				
457 015808	72 7225	-144 1591	-0 4	-0 4												
457 016266					72 7170	-137 1545	-0 3	0 1								
457 020031					72 7170	-137 1544	0 1	0 0								
457 020498	72 7225	-144 1592	-0 2	-0 6												
457 035520									73 3681	-145 3843	0 1	-0 1				
457 047455					72 7171	-137 1546	0 9	-0 5								
457 060678	72 7225	-144 1601	0 6	-1 4												
457 062739									73 3682	-145 3846	0 7	-0 6				
457 063014					72 7172	-137 1548	1 1	-0 8								
457 068146	72 7226	-144 1605	0 8	-1 6												
457 070357									73 3683	-145 3849	0 8	-0 9				
457 073936					72 7173	-137 1552	1 2	-1 2								
457 075010					72 7175	-137 1558	0 9	-1 4								
457 101910									73 3685	-145 3859	-0 1	-0 2				
457 102040	72 7230	-144 1620	0 4	0 3												
457 102936	72 7230	-144 1617	0 0	1 3												
457 103905									73 3685	-145 3859	-0 4	0 2				
457 103964					72 7176	-137 1569	-0 5	-0 2								
457 111908									73 3684	-145 3857	-0 8	0 5				
457 140010	72 7229	-144 1610	-0 5	2 6												
457 144840									73 3683	-145 3855	-1 0	0 6				
457 160942	72 7228	-144 1593	-0 8	4 5												
457 161175					72 7173	-137 1562	-0 9	1 9								
457 195023					72 7172	-137 1543	-0 4	2 6								
457 172704									73 3681	-145 3851	-0 5	0 2				
457 174106	72 7227	-144 1551	-0 5	6 2												
457 202259									73 3680	-145 3851	-0 2	0 0				
457 232487									73 3680	-145 3851	0 2	0 1				
457 241435									73 3681	-145 3850	0 4	0 5				
457 241547					72 7171	-137 1525	0 0	-0 1								
457 241577	72 7226	-144 1502	0 0	-0 3												
457 255165					72 7171	-137 1533	-0 1	-1 7								
457 255470	72 7226	-144 1526	-0 3	-5 5												
457 255470									73 3682	-145 3845	0 3	0 7				
457 261747					72 7171	-137 1538	-0 1	-1 6								
457 302257									73 3682	-145 3842	0 1	0 6				
457 305814					72 7171	-137 1544	-0 1	-1 4								
457 305844									73 3682	-145 3841	0 0	0 2				
457 312186					72 7171	-137 1550	0 0	-1 0								
457 313369									73 3682	-145 3841	0 0	-0 3				
457 318237	72 7225	-144 1594	0 0	-3 4												
457 341980					72 7171	-137 1555	0 5	-0 4								
457 342377	72 7225	-144 1605	0 6	-0 6												
457 342407									73 3682	-145 3845	0 3	-0 6				
457 354389	72 7226	-144 1606	0 9	0 3												
457 354906									73 3682	-145 3847	0 4	-0 6				
457 [illegible]					72 7173	-137 1557	0 7	-0 3								
457 370209									73 3683	-145 3849	0 5	-0 5				
457 370302	72 7227	-144 1603	1 1	0 8												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
457 388275					72.7174	-137.1558	0.6	-0.4								
457 388641	72.7229	-144.1599	1.0	0.8												
457 388641									73.3684	-145.3851	0.5	-0.4				
457 414642					72.7175	-137.1562	0.1	-0.6								
457 415039	72.7230	-144.1597	0.4	-0.2												
457 415161									73.3685	-145.3853	0.2	-0.4				
457 427388					72.7175	-137.1564	-0.1	-0.6								
457 427734	72.7231	-144.1599	-0.2	-1.0												
457 427856									73.3685	-145.3855	0.0	-0.4				
457 442841					72.7174	-137.1566	-0.3	-0.4								
457 442837									73.3685	-145.3856	-0.1	-0.3				
457 461029					72.7174	-137.1567	-0.2	-0.1								
457 461456	72.7229	-144.1610	-0.7	-1.2												
457 500851					72.7174	-137.1564	0.4	0.6								
457 501007	72.7228	-144.1606	0.3	2.8												
457 501190									73.3685	-145.3857	0.6	0.1				
457 515301					72.7175	-137.1562	0.5	0.7								
457 532752					72.7175	-137.1558	0.3	0.8								
457 534119	72.7230	-144.1566	0.5	5.5												
457 534241									73.3687	-145.3856	0.4	-0.1				
457 542755									73.3687	-145.3856	0.1	-0.2				
457 542877	72.7230	-144.1554	0.2	5.4												
457 543243					72.7175	-137.1556	0.0	0.9								
457 560863					72.7175	-137.1552	-0.3	1.0								
457 561066	72.7230	-144.1532	-0.3	3.3												
457 561218									73.3687	-145.3857	-0.5	-0.2				
457 574522	72.7229	-144.1526	-0.7	-0.1												
457 574782					72.7175	-137.1548	-0.4	0.9								
457 588043					72.7174	-137.1545	-0.5	0.6								
457 588531									73.3685	-145.3859	-0.8	-0.2				
457 588781					72.7174	-137.1544	-0.3	-0.4								
457 601086	72.7227	-144.1554	-0.8	-5.4												
457 601208									73.3684	-145.3860	-0.6	-0.2				
457 615279									73.3684	-145.3860	-0.4	-0.4				
457 617432	72.7226	-144.1569	-0.5	-5.6												
457 617545					72.7174	-137.1546	-0.1	-1.2								
457 634949					72.7174	-137.1556	0.2	-3.0								
457 646620	72.7226	-144.1612	0.5	-4.1												
457 646687									73.3683	-145.3866	0.1	-0.8				
457 646841					72.7174	-137.1570	0.4	-4.4								
457 661194					72.7174	-137.1584	0.6	-4.8								
457 661360									73.3684	-145.3868	0.2	-0.8				
457 677209					72.7175	-137.1605	0.6	-3.1								
457 680542	72.7228	-144.1631	0.8	-0.5												
457 680664									73.3684	-145.3871	0.2	-0.1				
457 691193									73.3684	-145.3871	0.1	0.7				
457 691315	72.7229	-144.1630	0.7	0.9												
457 691376					72.7176	-137.1611	0.4	-0.8								
457 734795	72.7230	-144.1600	-0.2	3.1												
457 735130									73.3684	-145.3848	0.0	2.6				
457 754539	72.7229	-144.1587	-0.4	2.0												
457 754700					72.7175	-137.1594	-0.4	4.2								
457 754761									73.3684	-145.3835	0.2	2.1				
457 764343					72.7175	-137.1545	-0.4	3.3								
457 764404									73.3684	-145.3830	0.3	1.5				
457 764824	72.7229	-144.1583	-0.4	1.1												
457 764861	72.7228	-144.1581	-0.3	-0.3												
457 764982									73.3685	-145.3825	0.4	0.4				
457 765317					72.7174	-137.1583	-0.4	1.2								
457 779004	72.7228	-144.1583	-0.2	-0.8												
457 779157									73.3685	-145.3825	0.4	-0.3				
457 803256	72.7228	-144.1586	0.0	-1.1												
457 803387									73.3686	-145.3827	0.3	-0.9				
457 803446					72.7174	-137.1581	-0.3	-0.6								
457 815569									73.3686	-145.3834	-0.3	-1.8				
457 815773					72.7173	-137.1576	-0.3	-1.2								
457 815927									73.3684	-145.3848	-0.9	-0.7				
457 864119	72.7228	-144.1601	0.0	-0.6												
457 864242					72.7172	-137.1565	-0.3	-0.5								
457 864362	72.7228	-144.1602	-0.1	-0.3												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
457 871124									73.3683	-145.3848	-0.8	0.6				
457 884308	72.7228	-144.1602	-0.2	0.1												
457 901349									73.3682	-145.3843	-0.6	2.3				
457 905029	72.7227	-144.1602	-0.4	0.0												
457 905060									73.3682	-145.3824	-0.1	4.5				
457 905487					72.7172	-137.1544	0.0	0.2								
457 936376									73.3682	-145.3788	0.2	2.7				
457 937325					72.7172	-137.1545	0.1	-0.5								
457 944611					72.7172	-137.1546	0.1	-0.6								
457 944733									73.3682	-145.3784	0.1	1.1				
457 952637									73.3682	-145.3783	0.0	-0.6				
457 951920	72.7226	-144.1605	-0.2	-0.5												
457 951064					72.7172	-137.1547	0.1	-0.8								
457 980408					72.7173	-137.1554	0.2	-1.0								
458 012360									73.3681	-145.3842	-0.2	-3.7				
458 012512	72.7226	-144.1608	0.0	0.5												
458 012817					72.7173	-137.1562	0.0	-0.6								
458 022740									73.3681	-145.3854	0.0	-2.1				
458 022924	72.7226	-144.1605	0.0	1.0												
458 030015					72.7173	-137.1563	-0.1	-0.3								
458 034027					72.7173	-137.1564	-0.2	-0.1								
458 053330					72.7173	-137.1564	-0.1	0.1								
458 062704	72.7226	-144.1598	0.1	1.2												
458 062826									73.3681	-145.3860	0.2	0.2				
458 082434									73.3682	-145.3853	0.4	1.0				
459 102142									73.3683	-145.3850	0.3	0.5				
459 102255	72.7227	-144.1589	0.3	0.0												
458 111401									73.3683	-145.3849	0.2	0.1				
458 111938					72.7173	-137.1561	0.3	0.2								
458 123725					72.7173	-137.1561	0.4	0.2								
458 124900	72.7227	-144.1590	0.2	-0.3												
458 135052									73.3683	-145.3850	0.1	-0.5				
458 135507									73.3683	-145.3851	0.0	-0.9				
458 135650	72.7227	-144.1591	0.2	-0.2												
458 161926									73.3683	-145.3863	-0.3	-1.9				
458 161926					72.7175	-137.1558	0.3	0.4								
458 162048	72.7228	-144.1591	-0.1	0.0												
458 162556	72.7228	-144.1591	-0.1	0.0												
458 172013					72.7175	-137.1557	0.2	0.4								
458 180646									73.3682	-145.3873	-0.2	-0.7				
458 180758	72.7227	-144.1591	-0.2	0.1												
458 180920					72.7175	-137.1555	0.0	0.7								
458 182906									73.3682	-145.3873	-0.1	0.6				
458 202428									73.3682	-145.3870	0.1	1.8				
458 205826									73.3683	-145.3850	0.3	3.0				
458 220557	72.7227	-144.1589	0.0	0.1												
458 220740									73.3683	-145.3842	0.3	2.6				
458 220900	72.7227	-144.1589	0.1	0.1												
458 240957					72.7174	-137.1542	-0.1	0.4								
458 241058									73.3683	-145.3834	0.3	1.4				
458 241107					72.7174	-137.1541	0.0	-0.1								
458 241301	72.7227	-144.1590	0.3	-0.2												
458 271352									73.3683	-145.3831	0.2	0.4				
458 271434					72.7174	-137.1542	0.0	-0.4								
458 281555					72.7174	-137.1543	0.0	-0.6								
458 281619									73.3684	-145.3831	0.2	-0.5				
458 281739	72.7227	-144.1590	0.3	-0.4												
458 305350					72.7174	-137.1548	0.1	-0.6								
458 305727	72.7228	-144.1593	0.3	-0.4												
458 320157									73.3684	-145.3840	0.1	-1.4				
458 320156									73.3684	-145.3844	0.1	-1.2				
458 330519	72.7229	-144.1594	0.2	0.2												
458 330752					72.7174	-137.1550	0.1	-0.2								
458 330915					72.7174	-137.1551	0.1	0.2								
458 331005									73.3684	-145.3848	0.1	-0.8				
458 331210	72.7227	-144.1595	0.2	0.1												
458 331330	72.7228	-144.1593	0.1	0.1												
458 331511									73.3684	-145.3849	0.1	-0.4				
458 331614					72.7174	-137.1552	0.2	0.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
456 351089					72 7175	-137 1548	0 2	0 4								
458 353164									73 3684	-145 3850	0 1	-0 2				
458 355194	72 7229	-144 1594	0 1	0 2												
458 381073					72 7175	-137 1545	0 2	0 3								
458 381500	72 7229	-144 1593	-0 1	0 0												
458 381561									73 3684	-145 3850	-0 1	0 0				
458 402554					72 7175	-137 1544	-0 1	0 0								
458 408020	72 7228	-144 1594	-0 2	-0 2												
458 408020									73 3684	-145 3851	-0 2	0 0				
458 420338									73 3683	-145 3851	-0 2	0 0				
458 420319	72 7228	-144 1595	-0 2	-0 2												
458 420776					72 7175	-137 1544	-0 3	-0 1								
458 426131	72 7228	-144 1595	-0 2	-0 2												
458 428162									73 3683	-145 3851	-0 2	0 1				
458 433827					72 7174	-137 1546	-0 2	-0 5								
458 434163	72 7228	-144 1596	-0 1	-0 2												
458 454315									73 3683	-145 3849	-0 1	0 3				
458 467246					72 7174	-137 1548	-0 1	-0 8								
458 467590	72 7228	-144 1597	0 0	-0 2												
458 467743									73 3683	-145 3848	0 0	0 3				
458 480255					72 7174	-137 1551	-0 1	-1 0								
458 480659	72 7228	-144 1598	0 0	-0 4												
458 480743									73 3683	-145 3847	0 0	0 0				
458 485300									73 3683	-145 3848	0 0	-0 4				
458 493652	72 7228	-144 1600	0 0	-0 6												
458 493819					72 7174	-137 1556	-0 2	-1 2								
458 504938					72 7173	-137 1565	-0 4	-0 8								
458 507432	72 7228	-144 1606	-0 1	-1 0												
458 507844									73 3683	-145 3856	-0 1	-1 3				
458 508826					72 7172	-137 1568	-0 3	-0 1								
458 509823	72 7227	-144 1613	-0 2	-1 0												
458 509314									73 3682	-145 3866	-0 2	-1 3				
458 510129									73 3682	-145 3871	-0 3	-0 8				
458 510882	72 7227	-144 1617	-0 2	-0 6												
458 510587					72 7172	-137 1567	-0 2	0 3								
458 600800	72 7226	-144 1618	0 0	0 5												
458 600622									73 3681	-145 3873	-0 2	0 4				
458 613723					72 7172	-137 1561	0 4	0 5								
458 624007	72 7227	-144 1612	0 3	1 2												
458 624160									73 3682	-145 3867	0 2	1 1				
458 644440									73 3682	-145 3862	0 4	1 2				
458 644992	72 7227	-144 1606	0 4	1 4												
458 645114					72 7174	-137 1557	0 7	0 7								
458 670049	72 7228	-144 1596	0 1	0 9												
458 670171					72 7175	-137 1550	0 3	1 1								
458 670171									73 3683	-145 3852	0 4	1 0				
458 687500					72 7175	-137 1546	0 0	1 2								
458 687927	72 7228	-144 1593	-0 1	0 6												
458 688019									73 3683	-145 3849	0 2	1 0				
458 688319					72 7175	-137 1543	-0 3	1 1								
458 688341	72 7228	-144 1592	-0 3	0 5												
458 688463									73 3684	-145 3846	0 1	1 2				
458 716140					72 7174	-137 1538	-0 7	0 7								
458 730732	72 7226	-144 1588	-0 3	-0 1												
458 730153									73 3683	-145 3828	-0 1	1 0				
458 750377					72 7172	-137 1537	-0 5	-0 5								
458 750379					72 7172	-137 1539	-0 2	-0 8								
458 750315	72 7226	-144 1589	-0 2	-0 3												
458 750458									73 3683	-145 3826	-0 1	0 6				
458 766707					72 7172	-137 1541	0 0	-1 0								
458 774438									73 3683	-145 3825	0 0	-0 2				
458 776894					72 7173	-137 1549	0 3	-1 5								
458 777137	72 7226	-144 1595	0 1	-1 3												
458 783283									73 3683	-145 3831	0 1	-1 8				
458 813745									73 3683	-145 3849	-0 1	-2 1				
458 814432					72 7171	-137 1550	0 0	-0 2								
458 820967	72 7226	-144 1600	0 0	-0 6												
458 821128									73 3683	-145 3856	-0 3	-1 0				
458 821550	72 7226	-144 1609	0 0	-0 2												
458 822387					72 7171	-137 1557	-0 3	1 2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
458 863968					72.7172	-137.1547	-0.4	2.3								
458 864403	72.7226	-144.1604	0.1	1.6												
458 865403									73.3683	-145.3857	-0.3	0.6				
458 870453	72.7226	-144.1601	0.2	1.9												
458 870514									73.3682	-145.3856	-0.3	1.0				
458 901703									73.3682	-145.3843	0.0	1.6				
458 901794	72.7227	-144.1585	0.5	1.5												
458 902283					72.7172	-137.1526	0.1	0.7								
458 918355									73.3682	-145.3837	0.1	0.9				
458 919197	72.7228	-144.1581	0.5	0.3												
458 934875					72.7173	-137.1534	0.5	-2.1								
458 935272	72.7228	-144.1582	0.4	-0.8												
458 935333									73.3682	-145.3835	0.0	0.0				
458 946289									73.3682	-145.3836	-0.1	-0.5				
458 946320	72.7228	-144.1585	0.2	-1.4												
458 946808					72.7173	-137.1541	0.4	-2.6								
458 977600									73.3681	-145.3845	-0.5	-1.3				
458 977722	72.7228	-144.1599	-0.6	-1.6												
458 978053					72.7173	-137.1561	-0.3	-1.9								
459 006653					72.7172	-137.1568	-0.7	-0.1								
459 007050	72.7226	-144.1610	-1.1	-1.4												
459 007141									73.3680	-145.3857	-0.4	-1.8				
459 033208									73.3680	-145.3864	0.0	-2.2				
459 033430	72.7225	-144.1616	-0.9	-1.6												
459 033958					72.7172	-137.1567	-0.5	0.6								
459 050009									73.3681	-145.3881	0.4	-1.5				
459 050131	72.7223	-144.1626	-0.1	-0.4												
459 050451									73.3681	-145.3885	0.5	-0.3				
459 066573	72.7224	-144.1625	0.5	0.9												
459 070012									73.3681	-145.3885	0.5	0.2				
459 070134	72.7224	-144.1623	0.7	1.4												
459 090053									73.3682	-145.3880	0.6	1.5				
459 090236	72.7226	-144.1610	1.3	2.4												
459 090341					72.7173	-137.1542	0.9	1.1								
459 127838	72.7229	-144.1593	0.9	1.7												
459 127938					72.7175	-137.1537	0.8	0.0								
459 130402									73.3684	-145.3864	0.6	1.7				
459 145334					72.7176	-137.1539	0.5	-0.7								
459 145355									73.3684	-145.3860	0.5	1.4				
459 145517	72.7230	-144.1588	0.3	1.0												
459 150421									73.3685	-145.3857	0.4	1.2				
459 173279									73.3685	-145.3851	0.2	0.8				
459 173431	72.7229	-144.1583	-0.5	0.8												
459 173553					72.7176	-137.1544	-0.1	-0.2								
459 201599					72.7175	-137.1541	-0.4	0.8								
459 201691									73.3685	-145.3846	-0.7	0.4				
459 201813	72.7228	-144.1576	-0.5	0.9												
459 215485					72.7175	-137.1539	-0.7	0.8								
459 215580									73.3684	-145.3845	-1.4	0.3				
459 215760	72.7227	-144.1574	-0.4	0.4												
459 225189									73.3683	-145.3844	-1.9	0.3				
459 247772									73.3678	-145.3842	-3.1	0.4				
459 247864	72.7227	-144.1576	-0.3	-1.0												
459 274750					72.7172	-137.1533	-0.2	-0.4								
459 275055									73.3672	-145.3840	-2.3	0.2				
459 275114	72.7226	-144.1585	-0.1	-1.2												
459 290666	72.7226	-144.1588	0.0	-0.7												
459 290727									73.3670	-145.3840	-0.7	-0.1				
459 290792									73.3670	-145.3840	0.7	-0.4				
459 290925					72.7173	-137.1549	0.4	-1.3								
459 321021					72.7173	-137.1548	0.6	-1.8								
459 321533									73.3674	-145.3845	3.3	-1.0				
459 321625	72.7226	-144.1591	0.2	-0.2												
459 347534					72.7174	-137.1539	0.4	-0.9								
459 347961									73.3681	-145.3853	3.2	-1.2				
459 356559									73.3683	-145.3856	2.5	-1.1				
459 356964					72.7174	-137.1560	0.3	-0.2								
459 372406					72.7174	-137.1550	0.1	1.1								
459 372459					72.7174	-137.1548	0.0	2.2								

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
459	394775	72.7228	-144.1597	0.2	-0.3												
459	394775									73.3686	-145.3863	-0.1	-0.3				
459	420197					72.7174	-137.1535	0.1	1.5								
459	420593	72.7228	-144.1598	0.1	0.0												
459	420715									73.3685	-145.3864	-0.7	0.3				
459	431061									73.3685	-145.3863	-0.6	0.5				
459	431152					72.7175	-137.1532	0.2	0.6								
459	445129					72.7175	-137.1532	0.2	-0.6								
459	445476	72.7229	-144.1597	0.1	0.2												
459	445557									73.3684	-145.3860	-0.4	0.8				
459	467072					72.7175	-137.1539	0.1	-1.7								
459	467560	72.7229	-144.1596	0.1	0.0												
459	467590									73.3684	-145.3855	0.0	0.7				
459	493134					72.7175	-137.1551	-0.3	-1.7								
459	493439	72.7229	-144.1598	-0.1	-0.6												
459	493561									73.3684	-145.3853	0.2	0.0				
459	504639					72.7174	-137.1555	-0.5	-1.3								
459	504730									73.3684	-145.3854	0.2	-0.4				
459	504852	72.7229	-144.1600	-0.2	-0.8												
459	518158									73.3685	-145.3856	0.1	-0.6				
459	538825					72.7173	-137.1562	-0.4	-0.1								
459	540222	72.7228	-144.1608	-0.2	-0.6												
459	540344									73.3685	-145.3860	-0.1	-0.6				
459	566589					72.7173	-137.1560	0.0	0.5								
459	566742	72.7228	-144.1610	0.3	-0.1												
459	566925									73.3684	-145.3863	-0.2	-0.2				
459	577545					72.7173	-137.1559	0.1	0.5								
459	577850	72.7229	-144.1610	0.6	-0.1												
459	577850									73.3684	-145.3863	-0.2	-0.1				
459	590393					72.7173	-137.1557	0.1	0.3								
459	590851									73.3684	-145.3864	-0.2	0.0				
459	597443									73.3684	-145.3863	-0.2	0.0				
459	612946					72.7173	-137.1558	0.2	-0.7								
459	613220	72.7232	-144.1614	1.5	-0.9												
459	613373									73.3683	-145.3863	-0.1	0.0				
459	640778					72.7173	-137.1569	0.1	-2.3								
459	650391	72.7235	-144.1624	0.5	-0.6												
459	650452									73.3683	-145.3863	-0.1	0.2				
459	663574					72.7173	-137.1583	-0.1	-1.8								
459	663757	72.7235	-144.1625	-0.5	0.3												
459	663910									73.3683	-145.3862	-0.2	0.4				
459	671631	72.7235	-144.1623	-1.1	0.9												
459	671692					72.7173	-137.1586	-0.2	-1.0								
459	686676					72.7173	-137.1587	-0.3	0.7								
459	686768	72.7233	-144.1617	-1.9	2.3												
459	686890									73.3683	-145.3856	-0.2	1.4				
459	715434	72.7229	-144.1594	-1.7	3.3												
459	715546									73.3683	-145.3842	0.0	1.9				
459	715668					72.7172	-137.1571	-0.2	3.0								
459	732748	72.7228	-144.1588	-1.4	3.1												
459	732839									73.3683	-145.3838	0.1	1.8				
459	731964	72.7227	-144.1581	-1.0	2.7												
459	731964									73.3683	-145.3834	0.2	1.5				
459	732391					72.7172	-137.1558	0.1	2.9								
459	744812					72.7173	-137.1549	0.2	2.4								
459	744843									73.3683	-145.3830	0.2	0.9				
459	744965	72.7226	-144.1573	-0.6	1.9												
459	761017	72.7226	-144.1568	-0.2	0.4												
459	761108					72.7173	-137.1541	0.3	1.4								
459	761103									73.3683	-145.3828	0.2	0.0				
459	790894									73.3683	-145.3833	-0.1	-0.9				
459	791229					72.7173	-137.1536	0.2	0.0								
459	802992									73.3683	-145.3838	-0.2	-1.0				
459	807983	72.7226	-144.1579	0.5	-1.2												
459	817322					72.7174	-137.1539	0.1	-0.7								
459	817535									73.3683	-145.3840	-0.3	-1.0				
459	817996	72.7227	-144.1582	0.6	-0.9												
459	835968	72.7228	-144.1584	1.0	-0.2												
459	836029									73.3682	-145.3845	-0.2	-1.0				
459	836273					72.7174	-137.1543	0.2	-1.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
459 866730									73.3682	-145.3851	0.0	-0.5				
459 866791	72.7230	-144.1583	0.8	0.4												
459 891064	72.7231	-144.1582	0.1	0.0												
459 891430					72.7175	-137.1554	0.0	0.0								
459 896993									73.3682	-145.3852	0.1	0.1				
459 911621	72.7230	-144.1586	-1.1	-1.1												
459 911621									73.3682	-145.3851	0.0	0.1				
459 911949					72.7174	-137.1549	-0.3	-1.1								
459 911986					72.7174	-137.1541	-0.3	0.6								
459 921497	72.7226	-144.1604	-0.2	-1.1												
459 923555									73.3682	-145.3855	-0.2	-0.7				
459 963104					72.7173	-137.1541	-0.2	-0.4								
459 963572									73.3681	-145.3860	-0.1	-0.8				
459 963671	72.7227	-144.1608	1.0	0.0												
459 982159					72.7173	-137.1546	-0.1	-1.0								
460 016396	72.7229	-144.1605	0.3	0.7												
460 016510					72.7173	-137.1553	-0.2	-0.7								
460 019341									73.3681	-145.3865	0.1	-0.2				
460 022959					72.7172	-137.1555	-0.2	-0.3								
460 038452									73.3681	-145.3865	0.1	0.2				
460 039001					72.7172	-137.1555	-0.1	-0.1								
460 062507									73.3682	-145.3863	0.0	0.3				
460 063650	72.7223	-144.1589	-3.6	2.1												
460 064026					72.7172	-137.1555	-0.1	0.1								
460 091339	72.7214	-144.1573	-3.7	1.8												
460 091370									73.3682	-145.3863	0.1	-0.2				
460 091736					72.7172	-137.1556	0.0	-0.4								
460 105194					72.7172	-137.1558	0.1	-0.8								
460 105438	72.7211	-144.1568	-2.1	0.5												
460 105691									73.3682	-145.3864	0.2	-0.6				
460 114073									73.3682	-145.3866	0.2	-0.8				
460 114258	72.7210	-144.1568	-0.7	-0.5												
460 114563					72.7172	-137.1560	0.1	-0.9								
460 138777									73.3682	-145.3873	0.1	-1.2				
460 139160	72.7212	-144.1580	2.6	-3.1												
460 178162	72.7223	-144.1616	3.4	-2.8												
460 178314									73.3682	-145.3881	-0.2	0.2				
460 189178									73.3682	-145.3879	-0.2	1.1				
460 189321	72.7225	-144.1623	2.7	-1.7												
460 189423					72.7172	-137.1571	-0.3	0.8								
460 213776									73.3682	-145.3865	-0.2	3.2				
460 213878	72.7229	-144.1625	1.1	0.9												
460 213898					72.7171	-137.1562	-0.7	2.0								
460 251526	72.7229	-144.1604	-1.2	2.5												
460 251649									73.3681	-145.3828	-0.1	2.6				
460 251678					72.7169	-137.1543	-0.3	1.2								
460 253550									73.3681	-145.3822	0.0	1.1				
460 253611					72.7169	-137.1540	0.2	0.3								
460 297791					72.7171	-137.1543	0.9	-1.0								
460 297843									73.3681	-145.3824	0.2	-1.5				
460 297964	72.7222	-144.1586	-3.5	1.2												
460 313934					72.7173	-137.1551	1.1	-1.0								
460 314762	72.7215	-144.1582	-3.7	-0.3												
460 335623	72.7212	-144.1584	-2.9	-1.0												
460 335684									73.3682	-145.3846	0.3	-2.2				
460 337298					72.7174	-137.1553	0.9	-0.6								
460 337317									73.3682	-145.3852	0.3	-1.6				
460 337311	72.7209	-144.1589	-1.7	-1.9												
460 346972					72.7176	-137.1555	0.5	0.1								
460 361267									73.3683	-145.3859	0.2	-0.5				
460 361328	72.7208	-144.1605	0.5	-3.1												
460 386597					72.7176	-137.1554	0.1	0.1								
460 397054	72.7211	-144.1624	1.7	-2.0												
460 397115									73.3683	-145.3859	0.0	0.3				
460 400330									73.3683	-145.3857	-0.1	0.6				
460 400350	72.7213	-144.1628	2.1	-0.4												
460 416309									73.3683	-145.3856	-0.2	0.7				
460 433907					72.7178	-137.1554	-0.8	0.0								
460 433954	72.7219	-144.1616	2.4	2.7												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
460.434335									73.3682	-145.3851	-0.3	0.5				
460.459412					72.7173	-137.1552	-0.7	1.0								
460.459778	72.7223	-144.1597	1.8	2.4					73.3682	-145.3850	-0.3	-0.2				
460.459900																
460.466756	72.7224	-144.1593	1.6	2.0	72.7172	-137.1546	-0.3	2.1								
460.473969																
460.482971	72.7226	-144.1588	1.2	0.7					73.3681	-145.3852	0.1	-0.5				
460.483002					72.7173	-137.1521	0.4	3.1								
460.506500																
460.506897	72.7228	-144.1589	1.2	-1.0					73.3682	-145.3857	0.7	-0.9				
460.506989					72.7173	-137.1506	0.3	0.9								
460.532654																
460.532867	72.7230	-144.1599	0.8	-1.8					73.3684	-145.3864	0.7	-1.1				
460.532990					72.7174	-137.1505	0.1	-0.3								
460.539764																
460.540070	72.7231	-144.1602	0.6	-1.8					73.3685	-145.3869	0.3	-1.2				
460.550201																
460.550385	72.7231	-144.1607	0.2	-1.7	72.7173	-137.1527	-0.4	-2.9								
460.579407																
460.579712	72.7231	-144.1618	-0.4	-1.1					73.3684	-145.3878	-0.4	-0.9				
460.579865																
460.606537	72.7230	-144.1622	-0.5	0.0					73.3683	-145.3881	-0.5	0.0				
460.606689																
460.612923	72.7229	-144.1622	-0.5	0.2	72.7172	-137.1550	-0.2	-0.8								
460.622589																
460.624796	72.7229	-144.1621	-0.5	0.7												
460.653046	72.7228	-144.1611	-0.4	1.7					73.3683	-145.3874	0.0	0.8				
460.653168																
460.680939	72.7227	-144.1597	-0.2	2.0					73.3683	-145.3869	0.1	0.4				
460.681030																
460.681061					72.7172	-137.1540	0.1	1.5								
460.701874									73.3683	-145.3867	-0.1	0.4				
460.726959					72.7173	-137.1527	0.4	0.1								
460.756378					72.7174	-137.1531	0.6	-0.9								
460.757751									73.3682	-145.3854	-0.1	1.5				
460.771423					72.7175	-137.1535	0.5	-0.9								
460.801605	72.7228	-144.1571	0.1	-0.9												
460.801727									73.3682	-145.3836	0.4	0.8				
460.830109					72.7176	-137.1554	-0.3	-2.4								
460.843658					72.7175	-137.1564	-0.5	-3.3								
460.843964									73.3683	-145.3840	0.3	-1.3				
460.843994	72.7228	-144.1588	0.0	-2.2												
460.876984	72.7228	-144.1607	-0.1	-2.1												
460.877014									73.3684	-145.3855	0.0	-1.7				
460.877411					72.7173	-137.1595	-0.6	-2.9								
460.903595					72.7173	-137.1605	-0.2	0.1								
460.903687	72.7228	-144.1619	-0.3	-1.2												
460.903809									73.3683	-145.3867	-0.4	-1.6				
460.915527					72.7172	-137.1603	0.0	1.6								
460.915924	72.7227	-144.1622	-0.5	-0.8												
460.915955									73.3683	-145.3872	-0.7	-1.7				
460.925781					72.7173	-137.1597	0.2	2.6								
460.952881									73.3680	-145.3899	-1.2	-4.6				
460.952911	72.7225	-144.1633	-1.0	-2.1												
460.953400					72.7173	-137.1574	0.6	3.2								
460.977661	72.7223	-144.1655	-1.0	-5.2												
460.977814									73.3678	-145.3943	-0.7	-8.6				
460.977944					72.7174	-137.1559	0.5	1.4								
460.984100					72.7175	-137.1557	0.3	0.8								
460.987701	72.7222	-144.1671	-0.8	-6.7												
460.987793									73.3677	-145.3968	-0.2	-10.4				
461.028700																
461.028992	72.7219	-144.1764	-1.7	-10.0					73.3679	-145.4111	0.6	-14.2				
461.029449					72.7174	-137.1560	-0.3	-0.3								
461.052399	72.7215	-144.1825	-3.3	-9.9												
461.052460									73.3679	-145.4199	-0.1	-13.4				
461.052734					72.7174	-137.1558	-0.4	0.6								
461.073226					72.7175	-137.1553	-0.3	0.9								
461.104736	72.7196	-144.1955	-5.1	-9.3												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
461.105011					72.7173	-137.1548	0.0	0.3								
461.122365					72.7173	-137.1549	0.2	-0.5								
461.131958	72.7186	-144.2021	-4.2	-9.1												
461.148095					72.7173	-137.1553	0.3	-1.1								
461.149139	72.7180	-144.2060	-3.4	-8.7												
461.179840	72.7174	-144.2124	-2.2	-7.3												
461.179901					72.7174	-137.1561	0.0	-0.6								
461.203400									73.3657	-145.4596	-2.3	-7.3				
461.203522	72.7170	-144.2165	-1.8	-6.3												
461.203979					72.7174	-137.1561	-0.3	0.6								
461.222351	72.7168	-144.2195	-1.6	-6.1												
461.227722									73.3653	-145.4641	-1.9	-6.6				
461.254059					72.7173	-137.1548	0.1	0.7								
461.254059									73.3650	-145.4686	-1.4	-6.2				
461.254181	72.7165	-144.2247	-1.2	-6.6												
461.278717									73.3647	-145.4727	-1.2	-6.3				
461.284708					72.7174	-137.1547	0.4	-0.2								
461.295135	72.7161	-144.2321	-0.9	-7.1												
461.295227									73.3646	-145.4755	-1.3	-6.3				
461.327545					72.7174	-137.1549	0.0	-0.2								
461.327759									73.3642	-145.4808	-1.4	-5.7				
461.327789	72.7159	-144.2377	-1.0	-6.1												
461.357462					72.7174	-137.1551	-0.2	-0.2								
461.367859	72.7155	-144.2432	-1.3	-4.6												
461.367950									73.3638	-145.4863	-1.2	-4.4				
461.374725					72.7174	-137.1552	-0.1	-0.3								
461.400452					72.7174	-137.1555	-0.1	-0.7								
461.400879	72.7152	-144.2470	-1.2	-4.6												
461.400879									73.3636	-145.4898	-0.7	-3.8				
461.440521					72.7174	-137.1564	0.1	-1.0								
461.440796	72.7149	-144.2520	-1.0	-4.6												
461.440948									73.3634	-145.4935	-0.4	-2.9				
461.447388					72.7174	-137.1566	0.1	-1.0								
461.473175					72.7174	-137.1572	0.2	-0.7								
461.473602	72.7146	-144.2552	-1.1	-2.9												
461.473663									73.3633	-145.4954	-0.6	-1.5				
461.498749					72.7174	-137.1575	0.0	0.1								
461.499023	72.7144	-144.2565	-1.1	-1.2												
461.502075									73.3632	-145.4963	-0.5	-0.9				
461.514191					72.7174	-137.1573	-0.2	1.0								
461.514313	72.7142	-144.2569	-1.0	-0.3												
461.514435									73.3631	-145.4966	-0.4	-0.9				
461.543957					72.7174	-137.1559	-0.2	2.0								
461.544295	72.7140	-144.2567	-0.6	0.5												
461.544448									73.3631	-145.4973	0.0	-0.7				
461.574829					72.7173	-137.1548	-0.1	0.8								
461.575134	72.7140	-144.2564	0.1	0.0												
461.577576									73.3631	-145.4978	0.2	-0.6				
461.586440	72.7140	-144.2565	0.4	-0.7												
461.590531					72.7173	-137.1547	0.0	-0.3								
461.588593									73.3631	-145.4980	0.2	-0.7				
461.619141					72.7173	-137.1559	0.1	-2.6								
461.619354	72.7141	-144.2574	0.4	-1.4												
461.619537									73.3631	-145.4987	0.0	-0.9				
461.651733									73.3631	-145.4994	-0.3	-0.6				
461.651896	72.7141	-144.2586	-0.3	-1.2												
461.663330	72.7141	-144.2589	-0.6	-0.9												
461.663422									73.3631	-145.4995	-0.5	-0.5				
461.663635					72.7174	-137.1595	-0.2	-2.8								
461.692963					72.7173	-137.1607	-0.4	0.2								
461.693054	72.7139	-144.2592	-0.7	0.2												
461.693207									73.3629	-145.4996	-0.6	0.3				
461.720032	72.7138	-144.2587	0.0	1.4												
461.720154									73.3628	-145.4991	-0.2	0.9				
461.721588					72.7172	-137.1593	0.0	3.0								
461.767365	72.7141	-144.2570	0.8	0.5												
461.767517					72.7173	-137.1599	0.1	1.8								
461.767517									73.3629	-145.4983	0.3	0.0				
461.792236					72.7174	-137.1594	0.3	-0.1								
461.792694									73.3629	-145.4986	0.3	-0.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
461 794844	72.7142	-144.2571	0.4	-0.4												
461 814545					72.7174	-137.1558	0.2	-1.1								
461 842469	72.7142	-144.2576	-0.3	-0.1												
461 842529									73.3630	-145.4990	0.1	0.0				
461 843004					72.7175	-137.1566	0.3	-0.9								
461 863417					72.7175	-137.1568	0.2	0.4								
461 863753									73.3631	-145.4989	0.1	0.2				
461 872772									73.3631	-145.4989	0.2	0.3				
461 889923					72.7176	-137.1561	0.0	1.7								
461 890900									73.3631	-145.4988	0.4	0.2				
461 891052	72.7140	-144.2574	-0.4	0.1												
461 918183									73.3633	-145.4990	1.0	-1.2				
461 918701					72.7175	-137.1546	-0.1	1.8								
461 939240	72.7139	-144.2592	-0.6	-4.2												
461 939270					72.7175	-137.1539	0.0	0.9								
461 939392									73.3635	-145.5003	1.3	-3.5				
461 946730									73.3635	-145.5013	1.3	-4.6				
461 946853	72.7138	-144.2604	-0.7	-5.8												
461 965240									73.3637	-145.5037	0.9	-6.1				
462 013550					72.7176	-137.1557	0.0	-2.1								
462 022445	72.7133	-144.2761	-0.8	-6.4												
462 024689					72.7176	-137.1564	-0.1	-2.2								
462 041473	72.7132	-144.2784	-0.6	-4.1												
462 041656					72.7176	-137.1574	-0.3	-2.5								
462 070068									73.3635	-145.5246	-0.3	-6.3				
462 070221	72.7131	-144.2804	-0.3	-2.0												
462 070557					72.7175	-137.1592	-0.4	-2.1								
462 085724					72.7174	-137.1599	-0.4	-1.2								
462 085999	72.7130	-144.2812	-0.1	-1.9												
462 086121									73.3635	-145.5271	0.0	-5.3				
462 099396					72.7174	-137.1601	-0.4	0.0								
462 115448					72.7174	-137.1598	-0.2	1.4								
462 145447									73.3638	-145.5338	1.1	-3.8				
462 145599	72.7132	-144.2836	0.6	-0.7												
462 145782					72.7173	-137.1579	0.0	2.9								
462 158478					72.7173	-137.1570	0.0	2.9								
462 158569	72.7132	-144.2838	0.6	-0.2												
462 158691									73.3640	-145.5352	1.1	-3.9				
462 173370					72.7173	-137.1559	0.1	2.4								
462 173492	72.7133	-144.2838	0.6	0.2												
462 189026									73.3642	-145.5382	0.9	-3.5				
462 189087	72.7134	-144.2836	0.5	0.3												
462 220123									73.3644	-145.5405	0.6	-1.6				
462 220245					72.7174	-137.1545	0.2	-0.1								
462 231812	72.7135	-144.2839	0.0	-1.2												
462 231934					72.7174	-137.1546	0.2	-0.6								
462 231934									73.3644	-145.5408	0.6	-0.6				
462 240448					72.7174	-137.1548	0.2	-0.8								
462 246643					72.7174	-137.1549	0.2	-0.9								
462 261597					72.7175	-137.1552	0.1	-0.7								
462 262054	72.7134	-144.2854	-0.2	-2.3												
462 262085									73.3646	-145.5410	0.8	-0.3				
462 273745					72.7175	-137.1535	0.0	-0.2								
462 294098									73.3648	-145.5419	1.0	-2.0				
462 294169	72.7134	-144.2873	-0.1	-2.1												
462 305786	72.7134	-144.2879	0.0	-1.9												
462 305878									73.3649	-145.5426	1.0	-2.6				
462 306061					72.7175	-137.1556	0.0	-0.3								
462 315247									73.3650	-145.5433	0.9	-3.0				
462 315430	72.7134	-144.2883	0.1	-1.8												
462 315674					72.7175	-137.1557	0.0	-0.4								
462 334290					72.7175	-137.1560	0.0	-0.9								
462 334717	72.7134	-144.2891	0.3	-1.5												
462 334808									73.3651	-145.5450	0.6	-3.4				
462 367076					72.7175	-137.1569	-0.1	-1.0								
462 367462	72.7135	-144.2904	0.3	-1.6												
462 380371	72.7135	-144.2910	0.3	-1.0												
462 380402									73.3653	-145.5489	0.5	-2.6				
462 381791					72.7175	-137.1572	-0.2	-0.6								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
462.390158					72.7175	-137.1573	-0.2	-0.3								
462.392609	72.7136	-144.2915	0.4	-1.9												
462.407196					72.7174	-137.1573	-0.2	0.3								
462.407532	72.7136	-144.2923	0.6	-1.9												
462.407684									73.3654	-145.5504	1.1	-1.5				
462.439880					72.7174	-137.1569	0.1	0.4								
462.440277	72.7138	-144.2938	0.8	-1.6												
462.440338									73.3658	-145.5514	1.5	-1.0				
462.455322									73.3660	-145.5518	1.3	-1.2				
462.455383	72.7139	-144.2943	0.7	-1.2												
462.458902					72.7174	-137.1568	0.2	0.2								
462.465485									73.3661	-145.5522	1.1	-1.4				
462.480621					72.7175	-137.1566	0.2	0.6								
462.480774	72.7140	-144.2949	0.2	-0.5												
462.480927									73.3662	-145.5529	0.6	-2.1				
462.512573					72.7175	-137.1557	0.0	1.5								
462.512970	72.7140	-144.2949	-0.3	0.2												
462.513092									73.3661	-145.5556	-1.1	-4.4				
462.530304									73.3659	-145.5579	-2.3	-5.5				
462.530426	72.7139	-144.2948	-0.4	0.3												
462.530823					72.7175	-137.1550	-0.2	1.3								
462.538513	72.7139	-144.2948	-0.5	0.3												
462.538666									73.3657	-145.5592	-2.8	-5.7				
462.554626					72.7174	-137.1546	-0.5	-0.3								
462.554779									73.3653	-145.5616	-3.5	-5.2				
462.585541					72.7173	-137.1558	-0.4	-2.6								
462.585846	72.7138	-144.2946	0.0	-0.1												
462.585999									73.3646	-145.5648	-1.0	-2.2				
462.605011	72.7138	-144.2948	0.4	-0.6												
462.609711					72.7173	-137.1577	-0.1	-3.1								
462.636707	72.7139	-144.2955	1.0	-1.6												
462.659119					72.7173	-137.1609	0.5	-1.7								
462.659241	72.7142	-144.2970	1.4	-2.4												
462.659393									73.3663	-145.5628	3.7	3.3				
462.678711									73.3667	-145.5609	2.2	4.1				
462.678864	72.7144	-144.2982	1.1	-2.0												
462.686769	72.7145	-144.2985	0.9	-1.7												
462.704041					72.7176	-137.1609	0.5	2.2								
462.704132	72.7146	-144.2991	0.5	-0.7												
462.733429									73.3670	-145.5561	0.0	0.6				
462.755035									73.3670	-145.5566	0.5	-2.0				
462.766024	72.7146	-144.2982	0.3	1.2												
462.776391					72.7176	-137.1542	-0.1	1.6								
462.813260					72.7176	-137.1548	0.1	-1.4								
462.823524									73.3676	-145.5625	1.0	-2.6				
462.834585	72.7149	-144.2968	0.4	0.4												
462.837799									73.3677	-145.5632	0.7	-1.8				
462.837860	72.7150	-144.2967	0.1	0.2												
462.838318					72.7176	-137.1552	0.1	-1.2								
462.852149	72.7150	-144.2966	-0.3	0.1												
462.852210									73.3677	-145.5638	0.4	-1.0				
462.853455					72.7176	-137.1556	0.0	-0.8								
462.863545	72.7148	-144.2964	-0.9	0.3												
462.863575									73.3678	-145.5642	0.0	-0.3				
462.864003					72.7176	-137.1559	-0.2	0.0								
462.876179					72.7176	-137.1559	-0.4	0.2								
462.876606	72.7147	-144.2963	-1.1	0.4												
462.876606									73.3678	-145.5643	0.0	-0.3				
462.913788									73.3678	-145.5646	0.0	-0.7				
462.913910	72.7145	-144.2962	-1.1	0.2												
462.928550	72.7144	-144.2961	-0.8	0.0												
462.928550									73.3678	-145.5649	0.1	-1.1				
462.929108					72.7175	-137.1557	-0.3	0.0								
462.959473									73.3678	-145.5661	0.4	-1.5				
462.959564	72.7143	-144.2963	-0.4	-0.3												
462.960022					72.7174	-137.1559	0.2	-0.4								
462.967957					72.7175	-137.1560	0.4	-0.4								
462.968153	72.7143	-144.2963	-0.3	-0.2												
462.968445									73.3679	-145.5664	0.4	-1.5				
462.978138									73.3679	-145.5667	0.4	-1.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
462 988594									73.3679	-145.5673	0.4	-1.5				
462 989746	72.7142	-144.2964	-0.3	0.2	72.7176	-137.1563	0.6	-0.5								
463 990083																
463 004517									73.3680	-145.5679	0.3	-1.4				
463 035461									73.3680	-145.5688	0.2	-0.5				
463 035614	72.7141	-144.2953	-0.3	1.3												
463 036041					72.7175	-137.1575	-1.5	-2.1								
463 043774	72.7141	-144.2948	-0.3	1.5					73.3680	-145.5688	0.1	0.2				
463 043835					72.7173	-137.1585	-2.5	-2.9								
463 050079									73.3680	-145.5685	0.0	1.2				
463 064753																
463 064941	72.7141	-144.2942	-0.3	1.7	72.7169	-137.1597	-3.2	-3.2								
463 065013									73.3680	-145.5678	0.0	2.4				
463 080261									73.3680	-145.5656	-0.1	2.0				
463 080414	72.7140	-144.2935	-0.2	1.8												
463 111115																
463 111267	72.7140	-144.2925	0.1	0.2	72.7163	-137.1611	1.5	2.8								
463 111481									73.3680	-145.5651	-0.3	0.2				
463 125193	72.7140	-144.2927	0.1	-1.6	72.7166	-137.1594	4.3	6.0								
463 125193									73.3680	-145.5656	-0.6	-2.5				
463 125610																
463 139282																
463 139374	72.7140	-144.2936	0.1	-3.5	72.7178	-137.1541	4.6	5.7								
463 155084																
463 165333	72.7141	-144.2982	0.3	-1.5					73.3676	-145.5722	-1.3	-5.9				
463 185455									73.3674	-145.5744	-1.2	-4.2				
463 200804																
463 200897	72.7141	-144.2982	0.4	1.4	72.7184	-137.1523	-0.9	-1.7								
463 212721									73.3673	-145.5754	-0.9	-1.9				
463 213104																
463 213165	72.7142	-144.2975	0.4	2.8					73.3673	-145.5753	-0.2	2.3				
463 228851									73.3674	-145.5710	1.0	6.9				
463 228911									73.3675	-145.5679	1.2	6.0				
463 276337																
463 276459	72.7142	-144.2920	-0.1	1.8	72.7178	-137.1564	-0.9	-2.4								
463 276825					72.7177	-137.1570	-0.6	-2.1								
463 285889																
463 286316	72.7142	-144.2917	-0.2	0.7					73.3676	-145.5665	1.1	4.7				
463 296316					72.7177	-137.1577	-0.1	-1.6								
463 301147																
463 301505	72.7142	-144.2917	-0.2	-0.5					73.3677	-145.5651	0.8	2.3				
463 301666									73.3679	-145.5658	0.5	-2.3				
463 351379																
463 351532	72.7142	-144.2938	0.2	-2.5												
463 351695					72.7178	-137.1577	0.1	2.5								
463 356582					72.7178	-137.1571	0.0	3.4								
463 360037	72.7142	-144.2943	0.3	-2.6												
463 373732					72.7177	-137.1553	-0.4	5.5								
463 374329	72.7142	-144.2954	0.4	-3.0												
463 374481									73.3680	-145.5673	0.8	-2.1				
463 406952	72.7143	-144.2977	0.0	-1.9					73.3683	-145.5679	0.2	1.9				
463 425720																
463 425812					72.7174	-137.1461	-0.8	6.3								
463 425873	72.7143	-144.2981	-0.3	0.3												
463 447357	72.7142	-144.2972	-0.5	2.9					73.3683	-145.5662	-0.8	3.6				
463 447510																
463 479675	72.7141	-144.2941	-0.6	3.6					73.3679	-145.5631	-1.8	2.9				
463 479736									73.3676	-145.5620	-1.6	1.4				
463 499390																
463 499451	72.7140	-144.2927	-0.4	2.0												
463 552429	72.7139	-144.2926	0.0	-1.1					73.3673	-145.5620	-0.4	-0.8				
463 552551									73.3672	-145.5625	0.0	-0.9				
463 572398																
463 572418	72.7139	-144.2922	0.3	-1.1												
463 [illegible]	72.7141	-144.2946	0.3	-0.7					73.3673	-145.5638	0.1	-0.8				
463 629730									73.3673	-145.5639	0.0	-0.7				
463 631989																
463 632111	72.7141	-144.2947	0.2	-0.7												
463 [illegible]	72.7141	-144.2949	0.0	-0.4												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
463.644989																
463 652344	72.7141	-144.2950	-0.1	-0.6					73.3673	-145.5641	-0.1	-0.6				
463 668518	72.7141	-144.2953	-0.4	-0.6												
463 668701									73.3672	-145.5643	-0.4	0.1				
463 685310	72.7140	-144.2955	-0.5	0.0					73.3671	-145.5637	-0.5	1.3				
463.685493									73.3671	-145.5630	-0.4	1.7				
463 717316	72.7139	-144.2955	-0.1	0.2					73.3670	-145.5625	-0.3	1.6				
463 717407																
463 737295	72.7139	-144.2954	0.2	0.0												
463 737386																
463 746399					72.7175	-137.1564	-0.1	0.2								
463 770956					72.7175	-137.1559	-0.1	0.9								
463 799551					72.7175	-137.1555	-0.1	0.7								
463 799825	72.7142	-144.2955	0.2	0.4												
463 799909									73.3670	-145.5604	-0.1	0.9				
463 803887	72.7142	-144.2953	-0.2	0.8					73.3670	-145.5601	-0.2	0.9				
463 803987									73.3669	-145.5598	-0.5	0.8				
463 803345					72.7175	-137.1554	0.0	0.4								
463 816956					72.7175	-137.1553	0.0	0.0								
463 817108									73.3667	-145.5589	-0.8	1.4				
463 848999	72.7139	-144.2937	-1.2	1.7	72.7175	-137.1554	-0.1	-0.1								
463 849060					72.7175	-137.1554	-0.2	0.2								
463 849365									73.3667	-145.5583	-0.8	2.0				
463 862762									73.3666	-145.5573	-0.5	2.6				
463 862885	72.7138	-144.2931	-1.2	2.0												
463 863068					72.7174	-137.1552	0.0	0.5								
463 878815									73.3665	-145.5563	-0.1	2.8				
463 878906	72.7136	-144.2921	-0.8	2.6	72.7175	-137.1550	0.2	0.5								
463 879425					72.7175	-137.1549	0.4	-0.2								
463 892151	72.7136	-144.2912	-0.2	3.0												
463 892181									73.3666	-145.5544	0.4	1.1				
463 892548									73.3666	-145.5543	0.3	-0.3				
463 922394									73.3667	-145.5548	0.1	-1.4				
463 922791	72.7137	-144.2889	0.8	2.1												
463 922852					72.7176	-137.1554	0.0	-0.6								
463 936384	72.7138	-144.2884	1.0	0.8	72.7175	-137.1559	-0.4	-0.4								
463 936737									73.3667	-145.5553	-0.1	-1.5				
463 954742																
463 954855	72.7139	-144.2885	1.2	-0.8												
463 955261																
463 967865																
463 994171									73.3666	-145.5563	-0.5	-0.6				
464 000793																
464 011017	72.7143	-144.2914	0.1	-2.3	72.7175	-137.1561	-0.4	-0.5								
464 011200									73.3665	-145.5566	-0.6	-0.4				
464 030243					72.7174	-137.1563	-0.3	-0.6								
464 030396	72.7142	-144.2925	-1.0	-1.9	72.7174	-137.1566	-0.1	-0.7								
464 030579					72.7174	-137.1570	0.1	-0.6	73.3664	-145.5568	-0.5	-0.8				
464 043701																
464 044281																
464 066254																
464 066339	72.7136	-144.2938	-3.6	-1.0												
464 076599																
464 076752	72.7133	-144.2941	-4.2	-0.6	72.7174	-137.1571	0.0	-0.4	73.3663	-145.5577	-0.4	-1.1				
464 077057																
464 086090	72.7130	-144.2942	-4.5	-0.3												
464 086090																
464 086317					72.7174	-137.1572	0.0	-0.3								
464 105042									73.3663	-145.5579	-0.4	-0.9				
464 105164	72.7123	-144.2941	-3.3	-0.4					73.3662	-145.5582	-0.3	-0.1				
464 116283																
464 117415	72.7121	-144.2937	-0.8	1.1					73.3662	-145.5581	0.0	0.7				
464 119720																
464 130855					72.7174	-137.1573	0.0	-0.1								
464 130900	72.7122	-144.2928	2.4	2.1	72.7174	-137.1573	0.2	-0.1								
464 130961																
464 151886									73.3662	-145.5574	0.3	1.8				
464 152039	72.7126	-144.2920	3.6	2.5					73.3663	-145.5568	0.4	2.2				
464 152191					72.7174	-137.1574	0.3	-0.2								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
464 161621									73.3663	-145.5562	0.4	2.5				
464 162201					72.7175	-137.1575	0.3	-0.3								
464 170047					72.7175	-137.1576	0.2	-0.2	73.3663	-145.5549	0.2	2.6				
464 175108									73.3663	-145.5540	0.0	2.1				
464 175199	72.7134	-144.2902	3.3	2.4												
464 194214					72.7175	-137.1576	0.0	0.2								
464 194427									73.3663	-145.5532	0.0	1.0				
464 212158	72.7139	-144.2889	1.0	0.4					73.3663	-145.5530	0.0	-0.2				
464 212250																
464 226440									73.3664	-145.5532	0.1	-1.0				
464 226563	72.7140	-144.2889	0.4	-0.8												
464 237305					72.7175	-137.1562	0.0	1.2								
464 237457	72.7140	-144.2893	0.1	-1.7					73.3664	-145.5537	0.1	-1.6				
464 252258																
464 252563					72.7175	-137.1557	0.1	0.9								
464 252594	72.7140	-144.2902	-0.2	-2.8												
464 268433									73.3664	-145.5553	0.2	-1.6				
464 285919	72.7139	-144.2935	-0.7	-4.9												
464 286011					72.7175	-137.1554	0.2	0.3								
464 286194					72.7175	-137.1555	0.2	-0.3								
464 300140									73.3664	-145.5558	0.2	-1.2				
464 300293									73.3665	-145.5562	0.2	-1.0				
464 300385	72.7138	-144.2955	-0.8	-5.4												
464 312592																
464 312775	72.7137	-144.2972	-0.7	-5.1	72.7176	-137.1557	0.2	-0.8								
464 313019					72.7176	-137.1560	0.2	-1.2								
464 325073																
464 325500	72.7137	-144.2987	-0.4	-3.9					73.3665	-145.5565	0.3	-0.9				
464 325500									73.3665	-145.5569	0.4	-1.0				
464 341309																
464 342010	72.7136	-144.2998	0.2	-0.9												
464 360443	72.7137	-144.2993	0.8	2.4					73.3666	-145.5575	0.4	-1.2				
464 360474																
464 360840					72.7176	-137.1573	0.1	-1.2								
464 373199					72.7176	-137.1576	0.0	-0.8								
464 373596	72.7138	-144.2983	1.0	3.5					73.3666	-145.5579	0.4	-1.2				
464 373596									73.3667	-145.5583	0.4	-1.0				
464 387329																
464 387451	72.7139	-144.2970	0.9	3.7	72.7176	-137.1578	-0.1	0.0								
464 387512					72.7176	-137.1577	-0.1	0.5								
464 397705																
464 398132	72.7140	-144.2960	0.8	3.3					73.3667	-145.5586	0.4	-0.7				
464 398254									73.3669	-145.5590	0.7	-0.3				
464 413333																
464 413425	72.7142	-144.2941	0.6	0.3	72.7175	-137.1566	-0.2	1.1								
464 413913					72.7175	-137.1564	-0.2	0.8								
464 413923									73.3669	-145.5591	0.8	-0.4				
464 414411					72.7175	-137.1562	-0.1	0.2	73.3670	-145.5593	1.1	-0.7				
464 451273																
464 451273																
464 461269	72.7143	-144.2946	0.9	-1.5					73.3671	-145.5596	1.2	-1.0				
464 475917	72.7144	-144.2950	1.2	-1.9												
464 471039					72.7175	-137.1563	0.2	-0.4	73.3676	-145.5612	1.7	-2.1				
464 487244																
464 510315																
464 510468	72.7149	-144.2974	1.8	-2.5	72.7176	-137.1565	0.4	-0.4								
464 510864																
464 519043	72.7150	-144.2979	1.9	-2.5					73.3677	-145.5618	1.8	-2.3				
464 519165					72.7177	-137.1567	0.4	-0.3	73.3679	-145.5627	2.0	-2.5				
464 534363																
464 534607																
464 534669	72.7152	-144.2990	2.1	-2.6	72.7177	-137.1568	0.4	-0.2								
464 544006																
464 544220	72.7154	-144.2996	2.2	-2.7					73.3681	-145.5634	2.1	-2.6				
464 544312					72.7177	-137.1568	0.3	-0.1								
464 559733									73.3683	-145.5645	2.3	-2.7				
464 560242									73.3688	-145.5665	2.5	-3.1				
464 581991																
464 585144	72.7161	-144.3027	2.6	-3.3	72.7178	-137.1569	0.0	-0.2								
464 589419																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
464 592010	72 7163	-144 3033	2 6	-3 4					73 3689	-145 5671	2 6	-3 2				
464 592133					72 7177	-137 1572	-0 2	-0 8								
464 605764									73 3693	-145 5685	2 8	-3 5				
464 607361	72 7166	-144 3047	2 8	-3 7	72 7177	-137 1579	-0 1	-1 1								
464 607391									73 3699	-145 5710	3 6	-3 7				
464 632813									73 3707	-145 5734	4 6	-3 1				
464 633057	72 7172	-144 3072	3 5	-3 5												
464 633209																
464 659077																
464 659[illegible]	72 7180	-144 3093	4 4	-2 7	72 7177	-137 1585	0 1	-0 6								
464 659[illegible]0									73 3710	-145 5739	4 8	-2 8				
464 665497	72 7183	-144 3097	4 6	-2 5	72 7177	-137 1586	0 0	0 2								
464 665649									73 3715	-145 5749	5 2	-2 2				
464 679352									73 3720	-145 5755	5 5	-1 7				
464 679779	72 7188	-144 3105	4 9	-2 2	72 7177	-137 1584	-0 1	0 8								
464 679840					72 7177	-137 1581	-0 2	1 4								
464 692688	72 7193	-144 3113	5 2	-2 2					73 3727	-145 5761	5 7	-1 3				
464 692780					72 7176	-137 1569	-0 3	1 9								
464 692902									73 3738	-145 5771	6 2	-2 1				
464 706512																
464 706696									73 3742	-145 5776	6 4	-2 8				
464 732361					72 7176	-137 1560	-0 3	1 4								
464 732391									73 3748	-145 5787	6 7	-3 9				
464 738452	72 7211	-144 3143	6 2	-4 1					73 3757	-145 5807	7 2	-5 2				
464 738655	72 7214	-144 3151	6 4	-4 7	72 7176	-137 1556	-0 2	0 6								
464 739777									73 3764	-145 5826	7 7	-6 2				
464 751801					72 7175	-137 1555	-0 1	0 0								
464 752167	72 7220	-144 3168	6 8	-5 5	72 7175	-137 1555	-0 1	-0 3								
464 752319					72 7175	-137 1557	0 0	-0 7								
464 768036	72 7229	-144 3192	7 3	-6 3					73 3780	-145 5869	8 7	-6 5				
464 768066																
464 768402									73 3786	-145 5885	9 1	-6 1				
464 780762	72 7237	-144 3213	7 7	-6 8	72 7175	-137 1559	0 0	-0 8								
464 780914					72 7175	-137 1562	0 1	-0 8								
464 780945									73 3794	-145 5901	9 6	-5 6				
464 787964									73 3809	-145 5927	10 1	-4 6				
464 804840																
464 805084					72 7175	-137 1565	0 0	-0 4								
464 805115	72 7252	-144 3258	8 5	-7 4					73 3818	-145 5941	10 2	-4 1				
464 811545	72 7258	-144 3276	8 8	-7 5	72 7175	-137 1565	0 0	0 0	73 3824	-145 5949	10 2	-3 8				
464 814606					72 7175	-137 1565	-0 1	0 3								
464 814850									73 3845	-145 5976	9 9	-4 0				
464 824738					72 7175	-137 1561	-0 6	0 8								
464 824951	72 7266	-144 3297	9 1	-7 6					73 3867	-145 6011	9 5	-4 6				
464 825104																
464 843842									73 3876	-145 6025	9 5	-4 6				
464 843903	72 7279	-144 3334	9 6	-7 9	72 7172	-137 1554	-0 8	0 4	73 3882	-145 6035	9 6	-4 5				
464 844371																
464 855743	72 7288	-144 3359	9 9	-8 1	72 7171	-137 1553	-0 5	-0 1								
464 855774									73 3889	-145 6046	9 7	-4 3				
464 856049									73 3902	-145 6065	10 1	-3 7				
464 860134																
464 861014																
464 890106	72 7315	-144 3426	10 0	-6 3												
464 890137																
464 890554																
464 898315	72 7322	-144 3438	9 9	-5 3												
464 919830																
464 919952	72 7338	-144 3462	9 6	-3 1												
464 931305	72 7346	-144 3469	9 4	-2 2												
464 931305																
464 931793																
464 939117																
464 948578																
464 949036	72 7359	-144 3478	9 4	-1 6												
464 949097																
464 956064																
464 956156	72 7372	-144 3486	9 4	-2 1												
464 956614																
464 972182	72 7376	-144 3490	9 4	-2 5												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
465 007172									73.3935	-145.6100	9.9	-3.1				
465 007721					72.7172	-137.1563	0.8	-0.6								
465 014191									73.3940	-145.6106	9.6	-3.3				
465 042053									73.3960	-145.6135	8.4	-4.7				
465 042175	72.7425	-144.3583	8.0	-8.1												
465 042572					72.7174	-137.1566	0.4	-0.3								
465 070901	72.7442	-144.3649	7.5	-9.4												
465 082855									73.3985	-145.6200	7.9	-6.5				
465 083038	72.7449	-144.3678	7.6	-9.2												
465 093374					72.7176	-137.1572	1.4	-1.0								
465 093743					72.7177	-137.1575	2.1	-1.3								
465 093957	72.7455	-144.3702	7.7	-8.9												
465 093140									73.3992	-145.6217	8.1	-6.4				
465 117523									73.4008	-145.6258	8.5	-5.9				
465 117920					72.7184	-137.1586	4.5	-2.2								
465 122559	72.7474	-144.3764	8.3	-7.4												
465 145050									73.4026	-145.6297	8.5	-4.6				
465 145081					72.7196	-137.1604	7.4	-3.2								
465 145142	72.7489	-144.3804	8.6	-5.8												
465 158081									73.4035	-145.6312	8.3	-4.0				
465 158264	72.7497	-144.3821	8.8	-4.7												
465 158417					72.7205	-137.1616	8.8	-3.6								
465 165680	72.7503	-144.3830	8.9	-4.0												
465 192444									73.4056	-145.6345	7.4	-3.5				
465 192566	72.7521	-144.3850	8.7	-2.0												
465 218567					72.7258	-137.1685	13.7	-5.3								
465 218750									73.4070	-145.6371	6.3	-3.9				
465 218811	72.7538	-144.3861	7.7	-1.4												
465 232788	72.7546	-144.3866	6.9	-1.9												
465 266571									73.4091	-145.6424	5.4	-4.1				
465 266693	72.7563	-144.3880	6.2	-1.6												
465 273712									73.4094	-145.6432	5.5	-4.1				
465 291870									73.4101	-145.6451	5.8	-3.8				
465 291901	72.7575	-144.3889	6.6	-1.2												
465 306458									73.4108	-145.6465	6.2	-3.4				
465 340057									73.4125	-145.6491	6.1	-2.0				
465 340118	72.7600	-144.3897	5.7	-0.1												
465 348724									73.4129	-145.6495	5.8	-1.6				
465 348877	72.7603	-144.3898	5.2	0.0												
465 349030					72.7416	-137.1923	15.0	-9.0								
465 364136					72.7433	-137.1959	14.5	-9.3								
465 364594	72.7609	-144.3897	4.4	0.3												
465 364655									73.4136	-145.6500	5.2	-0.8				
465 379333					72.7450	-137.1995	14.0	-9.2								
465 379700	72.7614	-144.3896	3.9	0.5												
465 379700									73.4141	-145.6502	4.6	-0.3				
465 387907	72.7617	-144.3895	3.6	0.5												
465 388367					72.7460	-137.2016	13.8	-9.0								
465 412628					72.7486	-137.2071	13.8	-8.3								
465 413055	72.7623	-144.3890	3.1	0.7												
465 413086									73.4151	-145.6502	3.3	0.1				
465 428126					72.7497	-137.2093	13.9	-7.9								
465 436920					72.7513	-137.2120	14.2	-7.7								
465 437286	72.7629	-144.3886	2.5	0.7												
465 437408									73.4157	-145.6502	2.6	-0.2				
465 451965					72.7529	-137.2151	14.3	-8.0								
465 452362	72.7631	-144.3883	2.0	0.7												
465 452454									73.4160	-145.6503	2.3	-0.6				
465 462960									73.4162	-145.6505	2.2	-0.8				
465 466752	72.7633	-144.3881	1.6	0.7												
465 483440					72.7542	-137.2175	14.3	-8.4								
465 483831					72.7546	-137.2185	14.1	-9.3								
465 495718	72.7635	-144.3878	0.9	0.6												
465 485809									73.4165	-145.6511	2.0	-1.1				
465 494332					72.7570	-137.2253	14.0	-9.6								
465 496765	72.7635	-144.3876	0.7	0.4												
465 510071					72.7593	-137.2287	13.8	-9.8								
465 510315	72.7636	-144.3875	0.9	0.3												
465 510498									73.4169	-145.6519	1.8	-1.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
465 524536					72.7608	-137.2324	13.6	-9.9								
465 525024									73.4171	-145.6523	1.5	-1.0				
465 537750									73.4172	-145.6526	1.3	-0.9				
465 537903	72.7637	-144.3874	0.2	0.2												
465 538239					72.7623	-137.2359	13.4	-9.8								
465 550197					72.7643	-137.2409	12.9	-9.4								
465 558533	72.7637	-144.3872	-0.2	0.4												
465 558685									73.4174	-145.6531	0.7	-0.6				
465 569336					72.7654	-137.2435	12.6	-9.1								
465 569733	72.7637	-144.3871	-0.5	0.5												
465 583923	72.7636	-144.3869	-0.7	0.6												
465 584076									73.4174	-145.6533	-0.3	0.0				
465 597382					72.7681	-137.2497	11.8	-7.7								
465 597687	72.7635	-144.3867	-0.9	0.6												
465 597809									73.4174	-145.6532	-0.9	0.3				
465 612335	72.7634	-144.3865	-1.0	0.3												
465 612518					72.7694	-137.2525	11.4	-6.5								
465 631622					72.7711	-137.2552	11.4	-4.6								
465 631744	72.7632	-144.3865	-1.1	-0.6												
465 631927									73.4169	-145.6528	-2.3	0.3				
465 641785					72.7720	-137.2563	11.7	-3.5								
465 642212	72.7632	-144.3868	-1.1	-1.3												
465 658834	72.7630	-144.3876	-1.3	-2.5												
465 658356									73.4164	-145.6529	-3.1	-0.5				
465 670929	72.7629	-144.3885	-1.6	-3.3												
465 677246									73.4159	-145.6534	-3.5	-1.4				
465 705627	72.7623	-144.3911	-2.5	-1.2												
465 733215	72.7617	-144.3907	-3.2	1.7												
465 733592					72.7809	-137.2581	12.3	-0.6								
465 744904					72.7820	-137.2584	11.9	-1.1								
465 752960	72.7612	-144.3897	-3.6	1.9												
465 758911					72.7833	-137.2589	11.3	-1.5								
465 780243	72.7603	-144.3888	-4.1	0.3												
465 808929	72.7593	-144.3895	-5.0	-2.0												
465 809387					72.7872	-137.2609	9.4	-1.2								
465 819458	72.7589	-144.3901	-5.4	-2.6												
465 819702					72.7880	-137.2612	9.3	-0.9								
465 829041	72.7585	-144.3908	-5.7	-3.1												
465 829498					72.7887	-137.2614	9.2	-0.7								
465 855530	72.7572	-144.3932	-6.7	-3.6												
465 855591									73.4086	-145.6695	-6.9	-3.0				
465 855927					72.7906	-137.2617	9.0	-0.1								
465 884857									73.4070	-145.6717	-7.4	-3.1				
465 884979	72.7556	-144.3960	-7.6	-3.7												
465 885437					72.7926	-137.2616	8.0	0.1								
465 894745	72.7550	-144.3969	-7.9	-3.9												
465 894775									73.4064	-145.6726	-7.7	-3.4				
465 895172					72.7931	-137.2616	7.5	0.1								
465 903046					72.7936	-137.2616	6.9	0.0								
465 903473	72.7544	-144.3978	-8.0	-4.1												
465 903503									73.4059	-145.6734	-7.9	-3.8				
465 931346									73.4041	-145.6768	-8.9	-5.3				
465 931467	72.7526	-144.4011	-8.7	-5.2												
465 931885					72.7949	-137.2621	4.1	-1.6								
465 960754									73.4019	-145.6815	-10.1	-6.4				
465 960876	72.7505	-144.4055	-9.5	-6.4												
465 961273					72.7954	-137.2643	1.2	-4.0								
465 970520									73.4011	-145.6832	-10.4	-6.6				
465 971069					72.7955	-137.2653	0.5	-4.5								
465 980316	72.7491	-144.4089	-9.7	-7.2												
466 007935					72.7956	-137.2692	1.7	-2.2								
466 036102									73.3959	-145.6960	-8.7	-7.9				
466 036285	72.7451	-144.4221	-7.8	-11.6												
466 036469					72.7963	-137.2692	3.7	1.8								
466 044387									73.3952	-145.6982	-7.8	-8.1				
466 083557					72.7973	-137.2667	1.9	0.1								
466 110809									73.3926	-145.7093	-3.1	-2.7				
466 110962	72.7417	-144.4397	-4.7	-0.2												
466 110962					72.7976	-137.2694	-0.2	-5.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
466 119659									73.3924	-145.7097	-2.5	-1.2				
466 120632					72.7975	-137.2714	-1.0	-7.7								
466 128876	72.7411	-144.4384	-4.7	5.5												
466 156447	72.7400	-144.4327	-4.6	7.7												
466 158539					72.7972	-137.2777	-1.7	-7.3								
466 184693					72.7968	-137.2815	-2.0	-4.0								
466 194906	72.7391	-144.4286	-4.5	3.7												
466 201792					72.7966	-137.2829	-2.1	-2.5								
466 202110									73.3914	-145.7076	-1.9	-1.4				
466 232758					72.7960	-137.2847	-2.3	-2.8								
466 258209									73.3903	-145.7145	-2.5	-6.2				
466 306305					72.7947	-137.2941	-2.0	-6.0								
466 306510	72.7358	-144.4424	-1.3	-7.4												
466 309967									73.3894	-145.7228	-2.3	-5.4				
466 330597					72.7944	-137.2978	-2.0	-5.1								
466 331055	72.7356	-144.4467	-0.9	-6.1												
466 331085									73.3890	-145.7257	-2.6	-5.0				
466 340515	72.7355	-144.4481	-1.3	-5.4												
466 340546									73.3888	-145.7270	-2.8	-5.0				
466 340881					72.7942	-137.2990	-2.2	-4.2								
466 347687	72.7354	-144.4491	-1.5	-4.9												
466 347778									73.3886	-145.7280	-3.0	-5.0				
466 379303					72.7934	-137.3020	-3.0	-2.1								
466 384644									73.3876	-145.7330	-3.9	-5.3				
466 403290					72.7928	-137.3032	-3.6	-2.1								
466 403717	72.7343	-144.4546	-3.8	-3.7												
466 403809									73.3870	-145.7359	-4.2	-5.9				
466 416840					72.7924	-137.3040	-3.9	-2.3								
466 417236	72.7339	-144.4559	-4.2	-4.1												
466 417286									73.3866	-145.7381	-4.3	-6.5				
466 451996					72.7913	-137.3061	-4.2	-2.2								
466 453454	72.7327	-144.4600	-4.4	-4.7												
466 453515									73.3854	-145.7448	-3.7	-7.4				
466 476257					72.7905	-137.3074	-4.4	-1.7								
466 474563	72.7319	-144.4629	-4.1	-4.6												
466 489349					72.7900	-137.3079	-4.6	-1.5								
466 489899									73.3845	-145.7521	-2.5	-6.9				
466 490479	72.7314	-144.4645	-4.1	-4.4												
466 524750					72.7887	-137.3092	-5.2	-1.3								
466 525146	72.7303	-144.4683	-4.1	-4.0												
466 525269									73.3839	-145.7582	-2.0	-5.9				
466 531952	72.7301	-144.4690	-4.1	-3.8												
466 549896	72.7295	-144.4707	-4.0	-3.4												
466 550049									73.3835	-145.7619	-2.3	-5.3				
466 562073					72.7871	-137.3106	-5.9	-1.8								
466 565094									73.3832	-145.7640	-2.7	-4.9				
466 597900					72.7853	-137.3127	-6.6	-2.8								
466 598175	72.7281	-144.4742	-3.6	-2.6												
466 598297									73.3825	-145.7683	-3.3	-5.2				
466 604645	72.7279	-144.4747	-3.5	-2.6												
466 623871	72.7274	-144.4760	-3.5	-2.9												
466 623932					72.7840	-137.3149	-6.8	-3.6								
466 630993									73.3818	-145.7723	-3.4	-6.5				
466 635223					72.7834	-137.3160	-6.9	-3.8								
466 635406	72.7271	-144.4769	-3.5	-3.3												
466 635559									73.3815	-145.7744	-3.4	-7.2				
466 642975	72.7269	-144.4776	-3.5	-3.6												
466 643036									73.3813	-145.7759	-3.3	-7.5				
466 643219					72.7829	-137.3168	-6.9	-3.9								
466 671492					72.7814	-137.3195	-7.1	-3.0								
466 677063	72.7259	-144.4810	-3.5	-3.9												
466 677134									73.3805	-145.7833	-2.6	-8.3				
466 688578	72.7254	-144.4830	-3.3	-3.2												
466 698669									73.3801	-145.7880	-2.1	-8.1				
466 698822					72.7797	-137.3209	-7.2	-0.9								
466 708784					72.7783	-137.3210	-7.3	0.0								
466 709015	72.7251	-144.4838	-3.2	-3.6												
466 718473	72.7249	-144.4843	-3.1	-3.0												
466 718475									73.3798	-145.7923	-1.8	-7.8				
466 718933					72.7787	-137.3209	-7.3	0.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
466 746124					72 7771	-137.3200	-7.5	1.4								
466 747461	72.7242	-144.4853	-2.6	-0.5												
466 749603									73.3794	-145.7985	-1.2	-7.2				
466 774017	72 7237	-144.4855	-2.3	-0.3												
466 774017									73.3792	-145.8032	-0.9	-7 1				
466 774445					72.7755	-137.3192	-7.8	0.8								
466 783295	72.7235	-144.4856	-2.4	-0 4												
466 783386									73.3792	-145.8050	-0.9	-7.3				
466 794403									73.3791	-145.8072	-1.0	-7.6				
466 794495	72.7233	-144.4857	-2.5	-0.8												
466 795013					72.7742	-137.3189	-8.0	0.7								
466 821045	72.7228	-144.4867	-3.0	-2.1												
466 821075									73.3788	-145.8131	-1.6	-9.2				
466 849884									73.3784	-145.8210	-2.4	-10.9				
466 849945	72.7220	-144.4888	-3.8	-3.4												
466 850433					72.7706	-137.3179	-8.8	0.6								
466 870392									73.3779	-145.8271	-2.9	-11.4				
466 870941					72.7691	-137.3177	-8.9	0.3								
466 925873									73.3765	-145.8441	-3.2	-11.3				
466 926392					72.7655	-137.3169	-7.3	1.5								
466 933899									73.3763	-145.8466	-3.1	-11.2				
466 933960	72 7195	-144.4982	-2.9	-5.1												
466 946045									73.3760	-145.8502	-2.9	-11.2				
466 946198	72.7192	-144.4998	-2.5	-5.3												
466 946411					72.7645	-137.3159	-6.3	2.6								
466 966656	72.7188	-144.5034	-2.2	-6.5												
466 969879					72.7634	-137.3139	-5.3	3.6								
466 972656									73.3755	-145.8584	-2.6	-11.7				
467 009796									73.3748	-145.8702	-2.3	-11.8				
467 009888	72.7181	-144.5111	-2.7	-7.8												
467 020996									73.3746	-145.8737	-2.2	-11.5				
467 021149	72 7178	-144.5134	-2.8	-7 7												
467 044556									73.3742	-145.8809	-1.7	-11.2				
467 044861					72.7608	-137.3081	-4.2	1.0								
467 073273					72.7598	-137.3082	-4.0	-1.0								
467 073517	72.7169	-144.5240	-1.1	-8.7												
467 073669									73.3740	-145.8897	-0.3	-11.8				
467 085449									73.3740	-145.8935	0.4	-12.3				
467 085632	72.7169	-144.5268	-0.3	-9.4												
467 095245									73.3740	-145.8968	0.8	-12.8				
467 095337	72.7168	-144.5292	0.2	-9.9												
467 119904									73.3742	-145.9054	1.1	-12.8				
467 119934	72.7169	-144.5358	0.6	-10 3												
467 120422					72.7585	-137.3095	-3.7	-0.1								
467 146088	72 7170	-144.5422	0.5	-8.4												
467 146271									73.3744	-145.9137	0.8	-10.1				
467 160645									73.3745	-145.9171	0.8	-7.6				
467 160797	72.7171	-144.5450	0.6	-6.6												
467 160919					72.7574	-137.3077	-2.9	3.5								
467 160823									73.3746	-145.9186	0.8	-6.1				
467 160854	72.7171	-144.5463	0.7	-5.7												
467 195557									73.3747	-145.9217	0.5	-3.1				
467 195679	72.7173	-144.5498	1.1	-4.9												
467 196136					72.7568	-137.3039	-1.2	4.0								
467 215360	72 7175	-144.5532	1.4	-6.4												
467 219482					72.7566	-137.3020	-0.4	2.2								
467 219482									73.3748	-145.9239	0.2	-4.3				
467 235107									73.3748	-145.9262	0.2	-6.9				
467 235168					72.7566	-137.3014	-0.2	0.8								
467 241852	72 7178	-144.5574	1.6	-8.0												
467 271088									73.3748	-145.9353	0.2	-10.9				
467 271210	72.7182	-144.5639	1.5	-8.9												
467 271576					72.7565	-137.3017	-0.2	-1.0								
467 293304	72 7184	-144.5690	0.9	-9.0												
467 293396									73.3749	-145.9419	0.3	-10.9				
467 293610					72.7565	-137.3023	-0.2	-1.2								
467 308605					72.7565	-137.3027	-0.1	-1.2								
467 308868									73.3749	-145.9463	0.2	-10.3				
467 344144					72.7565	-137.3026	0.2	-0.5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
467.367887									73.3749	-145.9617	-0.5	-9.9				
467.367920	72.7183	-144.5883	-0.6	-11.6												
467.368378					72.7565	-137.3037	0.1	0.0								
467.381653					72.7565	-137.3037	-0.1	0.0								
467.382019	72.7183	-144.5927	-0.4	-12.5												
467.382019									73.3748	-145.9655	-0.8	-10.4				
467.418671					72.7564	-137.3041	-0.4	-0.8								
467.442335					72.7564	-137.3047	-0.1	-1.1								
467.454254					72.7564	-137.3050	0.2	-0.9								
467.454712	72.7185	-144.6185	1.2	-14.1												
467.454742									73.3748	-145.9884	1.9	-13.0				
467.460358					72.7564	-137.3052	0.3	-0.8								
467.491364					72.7565	-137.3055	0.7	-0.1								
467.491791	72.7189	-144.6322	1.9	-14.8												
467.491913									73.3756	-146.0019	3.3	-14.0				
467.515747					72.7567	-137.3055	0.5	0.1								
467.517792									73.3762	-146.0118	2.5	-14.4				
467.517944	72.7193	-144.6425	1.4	-15.7												
467.527252	72.7194	-144.6463	0.9	-15.8												
467.527374									73.3764	-146.0155	2.0	-14.4				
467.564331					72.7569	-137.3061	0.9	-1.4								
467.564667	72.7196	-144.6613	1.0	-14.8												
467.564819									73.3769	-146.0298	1.8	-13.7				
467.599731					72.7573	-137.3082	2.1	-3.4								
467.600037	72.7201	-144.6743	3.4	-14.2												
467.600189									73.3775	-146.0422	2.6	-12.7				
467.608826	72.7204	-144.6775	4.1	-14.4												
467.608948									73.3777	-146.0452	2.6	-12.6				
467.609039					72.7574	-137.3091	2.4	-3.9								
467.637817					72.7581	-137.3124	3.3	-4.8								
467.664063	72.7226	-144.6975	4.7	-12.5												
467.664154									73.3788	-146.0623	2.3	-9.9				
467.664246					72.7588	-137.3157	3.6	-4.8								
467.673218					72.7591	-137.3168	3.6	-4.7								
467.673309	72.7229	-144.7004	4.2	-11.7												
467.673492									73.3790	-146.0647	2.2	-9.1				
467.681082	72.7232	-144.7035	3.5	-10.7												
467.684113									73.3791	-146.0672	2.0	-8.3				
467.684479					72.7594	-137.3182	3.6	-4.6								
467.739410					72.7609	-137.3252	3.5	-5.7								
467.747314	72.7242	-144.7200	1.0	-11.7												
467.747437									73.3797	-146.0825	0.4	-12.9				
467.759888									73.3798	-146.0872	0.2	-15.4				
467.759949	72.7243	-144.7240	0.9	-13.1												
467.760406					72.7615	-137.3285	3.6	-6.4								
467.784119					72.7621	-137.3326	3.5	-6.9								
467.784454	72.7244	-144.7328	1.3	-14.1												
467.784607									73.3798	-146.0984	0.4	-17.5				
467.811798					72.7628	-137.3379	3.0	-8.1								
467.812103	72.7248	-144.7427	2.2	-13.8												
467.821991	72.7250	-144.7463	2.5	-13.8												
467.822266					72.7631	-137.3402	2.7	-8.7								
467.857361					72.7638	-137.3485	2.9	-9.0								
467.857697									73.3810	-146.1279	4.2	-10.4				
467.883698					72.7645	-137.3544	4.6	-8.6								
467.884125	72.7266	-144.7691	3.9	-15.0												
467.884155									73.3820	-146.1339	5.5	-6.9				
467.891022	72.7268	-144.7718	4.0	-15.3												
467.897369									73.3826	-146.1361	5.8	-6.0				
467.911743									73.3832	-146.1384	5.9	-5.6				
467.911896	72.7274	-144.7802	3.8	-15.9												
467.931305					72.7668	-137.3668	7.4	-12.5								
467.931356									73.3941	-146.1415	5.8	-6.6				
467.939019	72.7282	-144.7911	3.6	-16.3												
467.955444					72.7683	-137.3755	7.6	-14.9								
467.955902	72.7287	-144.7987	3.9	-16.4												
467.966888	72.7291	-144.8033	4.2	-16.4												
467.967224					72.7690	-137.3801	7.5	-15.4								
467.987183	72.7298	-144.8118	4.9	-16.0												
467.987305					72.7701	-137.3882	7.3	-15.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
468 014069	72 7309	-144 8226	5 4	-14 9												
468 014496					72 7716	-137 3990	7 0	-14 9								
468 027405					72 7723	-137 4039	7 1	-14 2								
468 027740	72 7314	-144 8277	5 6	-14 3												
468 042175	72 7321	-144 8330	5 8	-13 9												
468 049561					72 7736	-137 4118	7 3	-13 5								
468 061615					72 7743	-137 4160	7 3	-13 3								
468 061676	72 7330	-144 8400	5 8	-14 2												
468 080841	72 7338	-144 8472	5 6	-14 5												
468 081268					72 7753	-137 4227	6 8	-12 9								
468 090027					72 7758	-137 4256	6 5	-12 7								
468 100006	72 7346	-144 8542	5 4	-13 8												
468 116499					72 7770	-137 4341	5 8	-11 7								
468 135223					72 7779	-137 4395	5 5	-11 0								
468 135406									73 3924	-146 2002	5 3	-8 5				
468 135478	72 7361	-144 8658	4 9	-11 2												
468 156372									73 3932	-146 2045	5 2	-6 5				
468 156464	72 7368	-144 8713	4 2	-9 4												
468 156982					72 7788	-137 4457	5 0	-11 0								
468 164703									73 3936	-146 2058	5 1	-5 6				
468 164825	72 7371	-144 8732	3 9	-8 7												
468 166517					72 7791	-137 4480	4 8	-11 1								
468 172821					72 7794	-137 4503	4 5	-11 9								
468 190369					72 7799	-137 4560	4 0	-13 1								
468 190613	72 7378	-144 8784	3 3	-7 0												
468 199188									73 3949	-146 2094	4 8	-2 4				
468 208679	72 7382	-144 8815	3 3	-6 2												
468 208679									73 3952	-146 2099	4 8	-1 8				
468 232178	72 7388	-144 8851	3 4	-5 8												
468 232605					72 7811	-137 4712	2 9	-3 6								
468 244368	72 7392	-144 8873	3 3	-5 9												
468 246460									73 3966	-146 2114	4 5	-1 9				
468 263428					72 7817	-137 4812	2 9	-11 5								
468 263824	72 7397	-144 8899	3 2	-6 0												
468 273254									73 3975	-146 2134	3 9	-3 5				
468 273376	72 7399	-144 8914	3 0	-6 1												
468 281006					72 7822	-137 4862	3 2	-10 3								
468 307312									73 3984	-146 2170	2 7	-3 9				
468 307495	72 7406	-144 8968	2 4	-5 8												
468 307709					72 7828	-137 4929	3 0	-9 3								
468 320587	72 7409	-144 8987	2 1	-5 5												
468 320618									73 3986	-146 2183	2 2	-3 4				
468 320953					72 7831	-137 4960	2 6	-9 2								
468 334182					72 7834	-137 4996	2 3	-9 1								
468 336609	72 7411	-144 9008	1 8	-5 0												
468 336670									73 3989	-146 2196	1 7	-2 5				
468 346375					72 7836	-137 5020	2 1	-9 1								
468 346710									73 3990	-146 2202	1 4	-1 9				
468 353760					72 7837	-137 5038	2 1	-9 1								
468 354187	72 7413	-144 9030	1 5	-4 6												
468 354279									73 3991	-146 2205	1 2	-1 3				
468 381989									73 3992	-146 2210	0 6	-0 3				
468 382172					72 7841	-137 5105	1 7	-9 0								
468 395355									73 3993	-146 2211	0 5	-0 3				
468 395874					72 7843	-137 5136	1 4	-8 8								
468 408844					72 7844	-137 5166	1 3	-8 6								
468 409424									73 3993	-146 2212	0 4	-0 4				
468 419128					72 7845	-137 5188	1 3	-8 3								
468 419586									73 3994	-146 2214	0 3	-0 5				
468 426849					72 7846	-137 5205	1 3	-8 1								
468 435902					72 7849	-137 5261	1 1	-6 7								
468 458588									73 3995	-146 2220	0 3	-0 4				
468 470367									73 3995	-146 2221	0 4	-0 2				
468 470717					72 7850	-137 5285	0 7	-5 7								
468 481903					72 7850	-137 5300	0 4	-4 9								
468 482330									73 3995	-146 2221	0 5	0 0				
468 492218									73 3996	-146 2221	0 6	0 2				
468 500824									73 3996	-146 2220	0 7	0 4				
468 520992					72 7849	-137 5344	-0 7	-2 8								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
468.529236									73.3998	-146.2215	0.9	0.9				
468.545197									73.3999	-146.2211	0.9	1.0				
468.545685					72.7848	-137.5356	-0.9	-2.5								
468.555756									73.4000	-146.2208	0.8	1.1				
468.564423					72.7847	-137.5366	-1.2	-1.8								
468.564911									73.4000	-146.2205	0.8	1.2				
468.575012									73.4001	-146.2201	0.7	1.3				
468.601532					72.7843	-137.5373	-1.3	0.3								
468.601959									73.4002	-146.2192	0.6	1.2				
468.619507									73.4003	-146.2187	0.7	0.8				
468.619781					72.7841	-137.5370	-1.2	1.0								
468.629730					72.7840	-137.5367	-1.2	1.2								
468.629822									73.4004	-146.2186	0.8	0.4				
468.637573					72.7840	-137.5365	-1.2	1.2								
468.637939									73.4004	-146.2185	0.8	0.0				
468.649902									73.4005	-146.2186	0.7	-0.5				
468.674438									73.4006	-146.2191	0.3	-0.8				
468.711578									73.4006	-146.2193	-0.5	0.9				
468.725433									73.4005	-146.2188	-0.6	1.7				
468.746399					72.7828	-137.5346	-1.5	-0.2								
468.746887									73.4004	-146.2177	-0.4	1.9				
468.765900					72.7826	-137.5348	-1.5	-0.3								
468.766113									73.4004	-146.2169	-0.1	1.0				
468.780029									73.4004	-146.2167	0.1	0.0				
468.801422									73.4004	-146.2172	0.2	-1.5				
468.803002					72.7821	-137.5345	-1.6	1.6								
468.817366					72.7819	-137.5334	-1.7	3.3								
468.819733									73.4005	-146.2181	0.3	-2.3				
468.827881					72.7818	-137.5326	-1.8	4.0								
468.838104					72.7817	-137.5314	-1.9	4.9								
468.838470									73.4005	-146.2194	0.3	-2.8				
468.855927									73.4005	-146.2207	0.3	-2.7				
468.856506					72.7814	-137.5288	-2.1	5.7								
468.877380									73.4006	-146.2221	0.3	-1.8				
468.877899					72.7810	-137.5259	-2.6	4.3								
468.892914					72.7806	-137.5246	-3.3	2.1								
468.893127									73.4006	-146.2226	0.2	-0.5				
468.903229									73.4006	-146.2226	0.1	0.3				
468.903748					72.7803	-137.5243	-3.8	0.5								
468.909943					72.7802	-137.5242	-4.1	-0.2								
468.931854									73.4006	-146.2216	-0.1	2.0				
468.932404					72.7794	-137.5247	-4.9	-0.6								
468.952081									73.4006	-146.2205	0.0	1.9				
468.953278					72.7785	-137.5245	-5.1	1.5								
468.967163									73.4006	-146.2199	0.1	1.3				
468.967224					72.7780	-137.5237	-4.9	3.1								
468.979248									73.4006	-146.2195	0.4	0.7				
468.979828					72.7775	-137.5224	-4.5	4.3								
469.007813					72.7767	-137.5187	-3.3	5.7								
469.027740									73.4008	-146.2196	0.4	0.0				
469.041931									73.4009	-146.2195	0.1	0.4				
469.043206					72.7760	-137.5138	-1.9	4.8								
469.053772					72.7758	-137.5124	-1.7	4.0								
469.101807					72.7753	-137.5091	-1.4	1.7								
469.101898									73.4007	-146.2185	-0.7	0.6				
469.117279									73.4006	-146.2182	-0.8	0.7				
469.117798					72.7751	-137.5085	-1.4	1.4								
469.126709									73.4005	-146.2180	-0.8	0.9				
469.126864					72.7747	-137.5072	-1.0	1.3								
469.136525									73.4003	-146.2168	-0.8	2.1				
469.163147									73.4003	-146.2164	-0.8	2.4				
469.163452					72.7747	-137.5069	-0.8	1.4								
469.173079					72.7746	-137.5065	-0.6	1.4								
469.175335									73.4002	-146.2155	-0.9	3.0				
469.193481					72.7745	-137.5058	-0.4	1.4								
469.230043									73.3998	-146.2108	-1.3	2.3				
469.237549									73.3997	-146.2104	-1.3	1.8				
469.237579					72.7745	-137.5045	-0.2	0.6								
469.247925					72.7744	-137.5044	-0.2	0.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
469.248383									73.3996	-146.2100	-1.4	1.1				
469.268402									73.3994	-146.2095	-1.4	0.6				
469.268921					72.7744	-137.5044	-0.2	-0.2								
469.278931					72.7744	-137.5045	-0.2	-0.3								
469.279053									73.3993	-146.2094	-1.2	0.6				
469.302582					72.7744	-137.5047	-0.3	-0.2								
469.303070									73.3990	-146.2089	-1.1	0.8				
469.311249									73.3990	-146.2087	-1.2	0.9				
469.321136									73.3989	-146.2085	-1.2	1.0				
469.343414									73.3987	-146.2077	-1.3	1.4				
469.343719					72.7742	-137.5043	-0.6	1.1								
469.352020					72.7742	-137.5040	-0.6	1.5								
469.352417									73.3986	-146.2074	-1.3	1.6				
469.375244					72.7741	-137.5030	-0.5	2.0								
469.375793									73.3984	-146.2062	-1.1	2.1				
469.383942					72.7740	-137.5025	-0.4	1.9								
469.384338	72.7385	-144.8945	-0.9	3.0												
469.384338									73.3983	-146.2057	-0.9	2.3				
469.393555					72.7740	-137.5021	-0.4	1.8								
469.393860	72.7385	-144.8938	-0.9	3.0												
469.417755					72.7739	-137.5012	-0.3	0.7								
469.449120					72.7738	-137.5011	-0.4	-0.1								
469.448456	72.7381	-144.8900	-0.7	2.1												
469.449608									73.3980	-146.2016	-0.6	1.7				
469.456543					72.7738	-137.5011	-0.4	0.0								
469.457001	72.7381	-144.8896	-0.6	1.8												
469.457062									73.3980	-146.2013	-0.7	1.3				
469.466980					72.7738	-137.5011	-0.5	0.2								
469.467133	72.7380	-144.8891	-0.6	1.6												
469.491150					72.7737	-137.5009	-0.5	0.6								
469.491333									73.3977	-146.2010	-1.2	-0.6				
469.491364	72.7379	-144.8883	-0.8	1.0												
469.521423					72.7736	-137.5003	-0.3	0.9								
469.521637	72.7377	-144.8878	-1.0	0.5												
469.521820									73.3974	-146.2017	-1.3	-0.5				
469.529572	72.7376	-144.8877	-1.0	0.5												
469.529663									73.3973	-146.2017	-1.3	0.2				
469.541229									73.3972	-146.2015	-1.3	1.3				
469.563934					72.7735	-137.4995	-0.1	0.2								
469.564270									73.3970	-146.2000	-1.4	3.4				
469.564301	72.7373	-144.8870	-1.3	1.2												
469.570953									73.3969	-146.1993	-1.5	3.8				
469.572906					72.7735	-137.4995	-0.1	-0.2								
469.595428	72.7370	-144.8853	-1.3	3.3												
469.595581									73.3966	-146.1965	-1.5	4.7				
469.615692	72.7368	-144.8832	-1.0	4.6												
469.615784									73.3964	-146.1939	-1.3	4.5				
469.615906					72.7736	-137.5004	0.6	-1.2								
469.636322					72.7737	-137.5009	1.2	-0.9								
469.636780	72.7367	-144.8806	-0.7	4.8												
469.636841									73.3962	-146.1916	-1.0	3.6				
469.644104					72.7738	-137.5011	1.4	-0.7								
469.644226	72.7367	-144.8797	-0.7	4.6												
469.661348									73.3961	-146.1909	-0.9	3.2				
469.669962	72.7365	-144.8769	-0.4	3.6												
469.691040	72.7365	-144.8753	-0.3	2.5												
469.691040									73.3960	-146.1879	0.0	2.1				
469.691437					72.7746	-137.5018	2.6	-1.1								
469.708740					72.7749	-137.5026	3.0	-2.2								
469.709167	72.7364	-144.8743	-0.3	1.8												
469.709290									73.3960	-146.1868	0.4	2.4				
469.718353					72.7752	-137.5032	3.2	-2.9								
469.720001	72.7364	-144.8738	-0.3	1.4												
469.745148	72.7364	-144.8731	-0.4	0.7												
469.745344					72.7759	-137.5059	3.4	-4.6								
469.766937	72.7363	-144.8728	-0.2	0.6												
469.767456					72.7764	-137.5087	3.4	-5.3								
469.781433					72.7768	-137.5106	3.5	-5.1								
469.781738	72.7363	-144.8725	0.2	1.1												
469.781891									73.3964	-146.1813	0.7	2.8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
469 792358					72.7771	-137.5121	3.7	-4.9								
469 821014	72.7365	-144.8705	0.7	2.9												
469 821503					72.7780	-137.5155	3.8	-4.1								
469 843048	72.7366	-144.8685	0.5	4.1												
469 843506					72.7786	-137.5175	3.6	-3.1								
469 851706					72.7789	-137.5164	3.5	-2.5								
469 854928	72.7366	-144.8671	0.3	4.9												
469 864349					72.7792	-137.5189	3.4	-2.0								
469 896942									73.3969	-146.1755	0.8	1.0				
469 897064	72.7366	-144.8607	-0.3	6.3												
469 897522					72.7800	-137.5201	3.1	-1.0								
469 918671									73.3970	-146.1750	0.9	1.0				
469 918823	72.7365	-144.8575	-0.2	4.6												
469 919128					72.7805	-137.5206	2.9	-1.1								
469 928589	72.7365	-144.8566	-0.2	3.1												
469 928650					72.7807	-137.5209	2.9	-1.2								
469 936096					72.7809	-137.5212	2.8	-1.4								
469 936646									73.3971	-146.1744	0.6	1.3				
469 944550									73.3972	-146.1741	0.4	1.5				
469 944611	72.7365	-144.8558	-0.2	0.4												
469 945099					72.7811	-137.5215	2.8	-1.6								
470 003113									73.3971	-146.1714	-0.4	1.5				
470 003326					72.7822	-137.5242	1.9	-1.7								
470 020660	72.7362	-144.8591	-1.1	0.6												
470 021068					72.7824	-137.5249	1.5	-1.4								
470 047913									73.3968	-146.1691	-1.6	3.2				
470 048035	72.7359	-144.8573	-1.9	4.2												
470 048187					72.7827	-137.5257	1.0	-0.8								
470 065237					72.7828	-137.5260	0.6	-0.7								
470 068237									73.3965	-146.1669	-2.6	4.8				
470 068360	72.7355	-144.8547	-2.6	5.2												
470 078186	72.7353	-144.8534	-2.8	5.1												
470 078644					72.7829	-137.5262	0.5	-0.7								
470 080658									73.3962	-146.1652	-3.1	5.3				
470 096130									73.3958	-146.1630	-3.7	5.0				
470 096283	72.7349	-144.8512	-3.0	4.4												
470 096357					72.7829	-137.5265	0.2	-0.6								
470 122406									73.3950	-146.1606	-3.7	1.1				
470 132528	72.7343	-144.8490	-2.5	1.7												
470 141998									73.3945	-146.1611	-3.1	-2.9				
470 142090	72.7340	-144.8487	-1.8	-0.4												
470 171051									73.3939	-146.1640	-2.2	-2.9				
470 171204	72.7337	-144.8491	-1.1	0.1												
470 196014					72.7829	-137.5273	0.2	-0.5								
470 196289	72.7335	-144.8482	-1.1	2.4												
470 201691									73.3934	-146.1640	-1.9	3.3				
470 214783					72.7829	-137.5276	0.6	-0.9								
470 215179	72.7333	-144.8468	-1.1	3.4												
470 215210									73.3932	-146.1623	-2.0	5.9				
470 226746					72.7830	-137.5279	1.0	-1.3								
470 226431									73.3930	-146.1597	-1.9	7.3				
470 229553	72.7332	-144.8454	-1.1	3.8												
470 245209					72.7832	-137.5287	1.5	-1.9								
470 245300									73.3928	-146.1566	-1.6	7.1				
470 245392	72.7331	-144.8438	-0.9	3.9												
470 269409	72.7330	-144.8414	-0.4	4.0												
470 269409									73.3925	-146.1525	-1.0	5.2				
470 275604					72.7836	-137.5304	2.0	-2.1								
470 287476					72.7838	-137.5309	2.0	-1.7								
470 297903	72.7329	-144.8395	0.0	4.0												
470 287994									73.3924	-146.1503	-0.7	3.7				
470 300720	72.7329	-144.8382	0.1	3.9												
470 300751									73.3923	-146.1492	-0.6	3.0				
470 301055					72.7840	-137.5315	2.0	-1.2								
470 318604					72.7843	-137.5319	1.9	-0.7								
470 318878									73.3923	-146.1479	-0.5	2.3				
470 341705					72.7846	-137.5321	1.7	-0.2								
470 342255									73.3922	-146.1466	-0.4	1.7				
470 360291					72.7849	-137.5322	1.3	0.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
470 360687	72.7329	-144.8330	-0.5	2.3												
470 360779									73.3921	-146.1459	-0.6	1.1				
470 375427	72.7329	-144.8323	-0.9	1.7					73.3920	-146.1456	-0.8	0.6				
470 375427																
470 375854					72.7850	-137.5321	0.9	0.3								
470 391449					72.7851	-137.5319	0.5	0.7								
470 391876	72.7327	-144.8316	-1.3	1.3												
470 391907									73.3919	-146.1455	-1.0	0.1				
470 414429					72.7851	-137.5312	0.2	1.7								
470 414825	72.7325	-144.8308	-1.4	1.5					73.3917	-146.1453	-1.3	0.6				
470 414948																
470 433472					72.7852	-137.5302	0.5	2.4								
470 433716	72.7323	-144.8299	-1.2	2.1												
470 433868									73.3915	-146.1446	-1.4	2.2				
470 450409									73.3913	-146.1433	-1.4	4.1				
470 450600	72.7321	-144.8289	-0.8	2.7												
470 450958					72.7853	-137.5290	0.9	2.7								
470 464111					72.7854	-137.5281	1.1	2.7								
470 464569	72.7321	-144.8278	-0.5	3.2												
470 464661									73.3912	-146.1413	-1.3	6.0				
470 487518					72.7856	-137.5265	1.1	2.4								
470 487793	72.7320	-144.8257	-0.1	3.8												
470 487976									73.3910	-146.1369	-1.2	7.8				
470 507355	72.7320	-144.8236	-0.1	4.4												
470 507477									73.3908	-146.1329	-1.0	6.8				
470 525269									73.3907	-146.1302	-0.9	4.0				
470 525421	72.7320	-144.8214	-0.4	5.2												
470 537018					72.7858	-137.5240	-0.2	1.5								
470 537354	72.7319	-144.8197	-0.6	5.7												
470 537506									73.3906	-146.1293	-0.8	1.8				
470 561310	72.7318	-144.8159	-1.1	6.6												
470 561462									73.3905	-146.1289	-0.7	0.2				
470 581665	72.7316	-144.8122	-1.3	7.1												
470 581787					72.7856	-137.5222	-0.4	2.2								
470 581787									73.3904	-146.1284	-0.6	1.8				
470 598785					72.7856	-137.5210	-0.1	3.3								
470 599213	72.7314	-144.8090	-1.3	7.2												
470 599243									73.3903	-146.1272	-0.6	3.7				
470 610321					72.7856	-137.5198	0.1	4.2								
470 610504	72.7313	-144.8069	-1.2	7.1												
470 610657									73.3902	-146.1258	-0.5	4.9				
470 635498	72.7311	-144.8024	-1.0	6.7												
470 635590									73.3901	-146.1221	-0.5	5.9				
470 635620					72.7856	-137.5165	0.4	5.9								
470 656708	72.7309	-144.7988	-0.8	6.7												
470 656769									73.3901	-146.1188	-0.5	5.9				
470 671074					72.7857	-137.5131	0.3	6.0								
470 671173					72.7857	-137.5110	0.1	5.2								
470 671600	72.7309	-144.7961	-0.7	7.5												
470 671692									73.3900	-146.1164	-0.5	6.3				
470 684326					72.7857	-137.5095	-0.2	3.7								
470 684448									73.3899	-146.1141	-0.7	6.9				
470 710510									73.3898	-146.1087	-0.9	8.5				
470 710754					72.7856	-137.5079	-0.9	1.3								
470 732452									73.3896	-146.1034	-0.9	9.5				
470 743683					72.7852	-137.5068	-1.8	2.1								
470 744171									73.3895	-146.1003	-0.9	9.9				
470 758942									73.3894	-146.0963	-0.9	10.3				
470 759003					72.7850	-137.5057	-2.4	3.8								
470 786041									73.3893	-146.0886	-0.4	10.7				
470 809021					72.7838	-137.4978	-3.8	7.8								
471 038246	72.7318	-144.6780	2.9	7.7												
471 106873					72.7724	-137.4057	-3.4	13.4								
471 107025	72.7337	-144.6644	4.0	10.6												
471 107178									73.3953	-145.9874	2.2	12.4				
471 114685	72.7339	-144.6622	4.1	11.8					73.3958	-145.9774	2.1	12.5				
471 134902																
471 137054	72.7347	-144.6546	4.3	14.2					73.3962	-145.9689	2.2	12.0				
471 162262																

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
471	162323	72.7355	-144.6455	4.2	12.7												
471	170993	72.7361	-144.6405	3.8	8.8												
471	180023					72.7711	-137.3841	-1.1	7.7								
471	190308									73.3967	-145.9607	2.4	9.5				
471	190430	72.7364	-144.6385	3.6	6.1												
471	211426									73.3971	-145.9561	2.4	6.7				
471	211456					72.7710	-137.3793	-0.2	4.5								
471	211548	72.7369	-144.6364	3.1	2.1												
471	235382					72.7710	-137.3768	0.2	3.8								
471	235657									73.3976	-145.9526	2.6	4.5				
471	235718	72.7375	-144.6356	2.6	1.1												
471	253706					72.7710	-137.3749	0.4	4.0								
471	265808									73.3982	-145.9491	2.8	4.5				
471	265961	72.7380	-144.6340	2.4	3.4												
471	266296					72.7711	-137.3736	0.5	4.3								
471	285034					72.7711	-137.3714	0.6	4.7								
471	285248									73.3986	-145.9465	2.8	5.3				
471	285309	72.7384	-144.6319	2.5	5.0												
471	308136					72.7712	-137.3685	0.4	5.0								
471	308594	72.7389	-144.6286	2.5	5.6												
471	308624									73.3991	-145.9431	2.8	5.6				
471	328064	72.7393	-144.6259	2.8	5.1												
471	328064									73.3996	-145.9402	3.0	5.3				
471	329430					72.7713	-137.3658	0.3	5.0								
471	340759									73.3999	-145.9385	3.3	5.0				
471	340912	72.7396	-144.6243	3.1	4.6												
471	341064					72.7713	-137.3642	0.3	5.0								
471	358124					72.7713	-137.3620	0.3	5.0								
471	358459									73.4004	-145.9362	3.7	4.6				
471	358521	72.7400	-144.6223	3.5	4.1												
471	380798					72.7714	-137.3590	0.3	5.2								
471	381256	72.7407	-144.6200	3.6	4.1												
471	381348									73.4011	-145.9334	3.9	4.5				
471	400085					72.7714	-137.3564	0.4	5.2								
471	400391	72.7412	-144.6178	3.4	4.5												
471	400513									73.4016	-145.9311	3.8	4.6				
471	415100					72.7715	-137.3544	0.5	5.0								
471	430817					72.7716	-137.3524	0.7	5.0								
471	431274	72.7419	-144.6139	2.9	5.4												
471	431305									73.4025	-145.9270	3.1	5.2				
471	453735					72.7717	-137.3494	0.9	5.3								
471	454041	72.7424	-144.6106	2.8	5.7												
471	454193									73.4030	-145.9236	2.7	5.9				
471	473602					72.7719	-137.3466	1.2	5.9								
471	473755	72.7429	-144.6076	3.1	6.0												
471	473907									73.4034	-145.9203	2.9	6.6				
471	488434					72.7720	-137.3442	1.4	6.3								
471	488586									73.4037	-145.9176	3.2	7.2				
471	488678	72.7432	-144.6052	3.4	6.4												
471	503540					72.7722	-137.3417	1.5	6.7								
471	503967	72.7437	-144.6026	3.6	6.7												
471	504089									73.4042	-145.9145	3.6	7.7				
471	527313	72.7444	-144.5985	3.9	6.8												
471	527466									73.4048	-145.9096	4.0	7.7				
471	547760	72.7450	-144.5951	4.0	6.0												
471	547821					72.7727	-137.3339	1.4	6.4								
471	547913									73.4055	-145.9056	4.1	6.6				
471	561188					72.7729	-137.3317	1.2	6.0								
471	561554									73.4059	-145.9033	4.0	5.8				
471	561584	72.7454	-144.5931	4.0	5.3												
471	576660					72.7730	-137.3295	1.1	5.3								
471	576935	72.7459	-144.5910	3.8	5.0												
471	577057									73.4064	-145.9011	3.8	5.2				
471	601227					72.7732	-137.3265	1.0	4.0								
471	622559	72.7471	-144.5846	2.9	6.7												
471	622650									73.4076	-145.8945	3.0	6.3				
471	622772					72.7734	-137.3244	1.1	3.4								
471	633606					72.7735	-137.3235	1.2	3.6								
471	634023	72.7473	-144.5824	2.5	7.7												
471	634094									73.4079	-145.8924	2.8	7.2				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
471 650360					72.7736	-137.3218	1.4	4.4								
471 650604									73.4082	-145.8889	2.7	8.4				
471 675842	72.7481	-144.5727	2.3	9.8												
471 675934									73.4087	-145.8828	2.7	9.3				
471.676056					72.7739	-137.3183	1.6	5.9								
471 698059									73.4092	-145.8773	2.8	9.1				
471 698425					72.7742	-137.3146	1.5	6.8								
471.705994					72.7743	-137.3133	1.5	7.0								
471.706512									73.4094	-145.8752	2.9	8.9				
471.724762					72.7745	-137.3098	1.3	7.1								
471.724792									73.4098	-145.8710	2.9	8.3				
471.751190									73.4104	-145.8653	3.1	8.0				
471.751587					72.7748	-137.3051	1.5	6.6								
471.779144									73.4111	-145.8590	3.2	8.8				
471.799683									73.4116	-145.8539	3.4	9.6				
471.799896					72.7756	-137.2976	3.3	5.4								
471.827484					72.7764	-137.2937	4.1	5.5								
471.844971					72.7770	-137.2911	3.9	6.4								
471.951752					72.7794	-137.2685	2.2	8.4								
471.979065					72.7799	-137.2629	2.4	7.4								
472.027130									73.4201	-145.7813	5.7	13.5				
472.037649					72.7810	-137.2554	3.2	4.1								
472.061035	72.7596	-144.4706	2.0	8.6												
472.061188									73.4215	-145.7693	4.6	12.1				
472.074951									73.4220	-145.7651	3.6	10.9				
472.102600									73.4226	-145.7580	2.1	7.9				
472.102783	72.7601	-144.4622	1.6	6.8												
472.102966					72.7827	-137.2472	1.8	7.8								
472.129517									73.4229	-145.7535	1.4	4.5				
472.129700	72.7605	-144.4581	1.9	5.2												
472.140315					72.7830	-137.2350	0.4	11.0								
472.151215									73.4232	-145.7517	1.4	1.8				
472.151306	72.7608	-144.4554	1.9	4.5												
472.177551	72.7612	-144.4522	1.7	5.2												
472.177551					72.7831	-137.2286	0.5	4.2								
472.204163									73.4238	-145.7502	1.7	2.6				
472.221649	72.7616	-144.4456	0.8	5.3												
472.221649									73.4240	-145.7485	1.8	4.6				
472.251434					72.7835	-137.2376	0.4	-7.0								
472.251617	72.7618	-144.4424	0.7	2.6												
472.274567					72.7835	-137.2410	0.1	-4.4								
472.278076									73.4249	-145.7411	2.0	3.1				
472.278168	72.7620	-144.4416	1.5	-0.2												
472.281158					72.7835	-137.2417	0.1	-3.6								
472.293945					72.7835	-137.2427	0.1	-2.3								
472.294434									73.4251	-145.7402	2.2	1.2				
472.302063									73.4253	-145.7401	2.2	0.5				
472.302429					72.7835	-137.2431	0.2	-1.6								
472.324707					72.7836	-137.2436	0.4	-0.4								
472.325012									73.4257	-145.7402	2.3	-0.8				
472.325073	72.7628	-144.4434	2.4	-1.8												
472.347260					72.7837	-137.2437	0.5	-0.2								
472.347748									73.4261	-145.7407	2.2	-0.7				
472.359927					72.7837	-137.2438	0.5	-0.2								
472.366791					72.7837	-137.2438	0.4	-0.2								
472.367279									73.4264	-145.7410	2.0	-0.2				
472.376648									73.4265	-145.7410	1.9	0.1				
472.376801	72.7633	-144.4442	-1.0	1.1												
472.397491					72.7838	-137.2440	0.0	-0.2								
472.397919	72.7629	-144.4432	-2.8	2.2												
472.397980									73.4268	-145.7408	1.6	0.6				
472.420013					72.7838	-137.2441	-0.3	0.0								
472.420380	72.7624	-144.4419	-2.1	2.1												
472.420502									73.4271	-145.7404	1.4	0.6				
472.430420									73.4272	-145.7403	1.4	0.4				
472.430969					72.7837	-137.2441	-0.3	0.1								
472.440063					72.7837	-137.2440	-0.4	0.3								
472.440277	72.7623	-144.4410	1.1	1.2												
472.440460									73.4273	-145.7402	1.4	0.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
472 450500					72.7837	-137.2439	-0.4	0.4								
472 450531									73.4274	-145.7401	1.4	0.3				
472 450623	72.7625	-144.4408	3.2	0.7												
472 470184					72.7836	-137.2437	-0.2	0.3								
472 470612	72.7632	-144.4406	5.7	0.2												
472 470703									73.4276	-145.7399	1.6	0.4				
472 493408	72.7643	-144.4405	5.5	0.1												
472 505371									73.4281	-145.7392	1.8	1.3				
472 505920					72.7836	-137.2437	0.2	-0.3								
472 514160									73.4282	-145.7388	1.7	1.6				
472 523499					72.7837	-137.2439	0.3	-0.6								
472 523743									73.4284	-145.7384	1.7	1.8				
472 523804	72.7653	-144.4408	2.6	-0.9												
472 543121					72.7837	-137.2442	0.4	-0.6								
472 543427	72.7655	-144.4415	0.8	-1.8												
472 543579									73.4286	-145.7373	1.4	2.0				
472 563366	72.7656	-144.4427	0.3	-1.8												
472 563489									73.4289	-145.7361	1.0	1.4				
472 575895									73.4289	-145.7357	0.9	1.0				
472 580078	72.7656	-144.4432	0.6	-1.4												
472 580261					72.7839	-137.2446	0.5	-0.1								
472 588654					72.7839	-137.2446	0.6	0.1								
472 596466	72.7658	-144.4437	1.4	-1.3												
472 616547					72.7840	-137.2442	0.5	1.2								
472 616730	72.7661	-144.4446	2.5	-2.0												
472 616852									73.4291	-145.7353	0.3	0.2				
472 641479					72.7841	-137.2431	0.6	1.9								
472 642517	72.7665	-144.4459	1.7	-1.0												
472 642700									73.4291	-145.7350	-0.1	1.0				
472 653809									73.4291	-145.7346	-0.3	1.7				
472 653900	72.7666	-144.4459	0.3	0.8												
472 664001					72.7842	-137.2421	0.7	1.5								
472 690674					72.7844	-137.2417	1.1	-0.9								
472 726898					72.7848	-137.2438	1.5	-2.6								
472 726990									73.4288	-145.7290	-0.8	2.5				
472 727081	72.7652	-144.4380	-3.4	4.2												
472 738502	72.7648	-144.4369	-3.0	3.0												
472 739760					72.7849	-137.2446	1.5	-2.2								
472 765259	72.7643	-144.4357	-2.0	0.3												
472 765503					72.7853	-137.2457	1.7	-1.0								
472 791138					72.7856	-137.2459	2.2	0.5								
472 799591	72.7639	-144.4369	-1.2	-2.7												
472 840607	72.7636	-144.4406	-1.1	-3.5												
472 841034					72.7867	-137.2437	3.4	2.7								
472 868164	72.7633	-144.4425	-1.1	-1.5												
472 882573	72.7632	-144.4426	-1.0	1.2												
472 887573					72.7880	-137.2424	3.6	-2.9								
472 916534	72.7630	-144.4406	-1.0	3.5												
472 916552					72.7888	-137.2467	3.3	-7.1								
472 941955	72.7627	-144.4385	-1.3	2.3												
472 942963					72.7895	-137.2513	2.8	-6.1								
472 961741	72.7625	-144.4378	-1.7	0.5												
472 961745					72.7899	-137.2539	2.4	-4.4								
472 992462									73.4263	-145.7300	-1.6	0.4				
472 992584	72.7620	-144.4379	-2.1	-0.1												
472 993042					72.7904	-137.2566	1.8	-2.8								
473 014893					72.7907	-137.2581	1.5	-2.6								
473 015259	72.7617	-144.4376	-2.3	1.2												
473 015381									73.4260	-145.7296	-1.5	0.9				
473 036621	72.7612	-144.4366	-2.5	2.0												
473 036682									73.4258	-145.7291	-1.2	0.8				
473 036787					72.7909	-137.2597	1.2	-2.7								
473 066207									73.4256	-145.7284	-0.2	0.9				
473 068359	72.7606	-144.4354	-2.5	0.5												
473 068634					72.7911	-137.2617	0.9	-1.8								
473 087311					72.7913	-137.2622	0.6	0.0								
473 087677									73.4256	-145.7278	0.4	1.3				
473 093445	72.7601	-144.4361	-2.4	-3.0												
473 112061									73.4257	-145.7269	0.5	1.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
473 112122	72 7598	-144 4382	-2 4	-5 7												
473 112579					72 7913	-137 2613	-0 4	2 8								
473 143463	72 7592	-144 4431	-2 0	-4 4												
473 160339	72 7590	-144 4441	-1 3	0 0												
473 160370					72 7908	-137 2578	-1 9	0 3								
473 217712					72 7900	-137 2628	-1 1	-4 5								
473 217834	72 7589	-144 4375	0 1	4 6												
473 233917	72 7589	-144 4360	0 1	2 2												
473 234100					72 7899	-137 2646	-0 5	-3 6								
473 260834					72 7899	-137 2665	0 0	-2 0								
473 261261	72 7589	-144 4357	-0 2	-1 0												
473 308197									73 4251	-145 7286	-0 4	-1 8				
473 308502					72 7899	-137 2679	-0 4	-0 8								
473 315735					72 7899	-137 2680	-0 6	-0 9								
473 333588					72 7898	-137 2685	-0 9	-1 0								
473 338287	72 7586	-144 4402	-0 6	-1 6												
473 364166					72 7895	-137 2692	-1 0	-0 9								
473 364594	72 7585	-144 4409	-0 3	-0 6												
473 364594									73 4251	-145 7315	0 6	-1 7				
473 382935									73 4252	-145 7323	1 0	-1 5				
473 382453					72 7894	-137 2697	-0 9	-0 9								
473 386780	72 7585	-144 4412	0 2	-0 5												
473 406616					72 7892	-137 2703	-0 9	-1 1								
473 406921	72 7585	-144 4415	0 5	-0 7												
473 407074									73 4254	-145 7331	1 2	-1 1				
473 436890					72 7890	-137 2711	-1 1	-1 0								
473 437317	72 7587	-144 4420	0 4	-0 3												
473 437408									73 4257	-145 7338	1 1	-0 5				
473 457977									73 4258	-145 7340	1 1	-0 3				
473 458496					72 7888	-137 2716	-1 1	-0 6								
473 480255					72 7886	-137 2717	-1 2	0 3								
473 480408	72 7587	-144 4413	0 0	1 8												
473 480560									73 4260	-145 7341	1 1	-0 1				
473 509644					72 7883	-137 2710	-1 4	1 4								
473 510010	72 7587	-144 4395	0 0	2 6												
473 510162									73 4263	-145 7341	0 9	0 0				
473 554535	72 7587	-144 4374	0 0	0 1												
473 554626					72 7878	-137 2699	-1 5	-0 5								
473 582855					72 7875	-137 2712	-1 3	-2 9								
473 583099	72 7587	-144 4382	-0 1	-2 0												
473 583252									73 4267	-145 7346	0 6	-0 7				
473 607330					72 7873	-137 2733	-0 9	-3 5								
473 656647					72 7870	-137 2758	-0 7	1 1								
473 656738	72 7586	-144 4413	-0 2	0 3												
473 656860									73 4271	-145 7351	0 7	1 3				
473 703278					72 7867	-137 2719	-0 8	3 2								
473 703674	72 7586	-144 4391	0 6	2 8												
473 704687									73 4273	-145 7325	0 3	1 8				
473 731049	72 7587	-144 4371	0 3	2 6												
473 731171					72 7865	-137 2706	-0 7	0 1								
473 731171									73 4273	-145 7318	0 2	0 2				
473 753601									73 4274	-145 7321	0 4	-1 2				
473 757202	72 7585	-144 4355	-2 8	1 9												
473 776031					72 7862	-137 2727	-1 1	-2 6								
473 780945									73 4275	-145 7333	0 7	-1 7				
473 805091	72 7563	-144 4361	-7 7	-3 9												
473 806152									73 4277	-145 7343	1 1	-1 2				
473 825572					72 7857	-137 2753	-1 3	-1 1								
473 825928									73 4279	-145 7347	1 5	-0 3				
473 825958	72 7552	-144 4389	-6 2	-6 7												
473 833069									73 4279	-145 7347	1 7	0 1				
473 833649					72 7857	-137 2755	-1 2	-0 8								
473 849365					72 7855	-137 2757	-1 0	-0 1								
473 849457	72 7546	-144 4427	0 4	-4 7												
473 849609									73 4282	-145 7345	2 1	1 1				
473 856934									73 4283	-145 7342	2 2	1 5				
473 857452					72 7855	-137 2757	-1 0	0 2								
473 881805									73 4288	-145 7330	2 4	1 8				
473 881836	72 7558	-144 4436	7 5	2 0												
473 882294					72 7853	-137 2754	-1 0	0 3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
473.897430					72.7851	-137.2754	-1.2	-0.4								
473.897919									73.4291	-145.7324	2.2	1.0				
473.905334									73.4292	-145.7323	2.0	0.4				
473.905792					72.7851	-137.2755	-1.4	-0.8								
473.923279	72.7580	-144.4409	4.2	0.3												
473.923340					72.7849	-137.2761	-1.6	-1.6								
473.923401									73.4294	-145.7324	1.7	-1.0				
473.932495									73.4295	-145.7327	1.5	-1.7				
473.932892					72.7847	-137.2765	-1.6	-2.0								
473.957794									73.4298	-145.7342	0.9	-2.2				
473.957886	72.7583	-144.4434	-0.5	-4.6												
473.958374					72.7844	-137.2780	-1.7	-2.3								
473.969208					72.7843	-137.2786	-1.7	-2.1								
473.969604	72.7583	-144.4448	-1.1	-4.8												
473.969727									73.4298	-145.7349	0.6	-1.6				
473.981140									73.4299	-145.7352	0.3	-0.8				
473.981262	72.7581	-144.4462	-1.5	-4.6												
473.981750					72.7841	-137.2793	-1.6	-1.7								
474.007568	72.7578	-144.4488	-1.5	-2.5												
474.033691									73.4299	-145.7345	0.6	1.3				
474.034180					72.7837	-137.2811	-0.2	-1.3								
474.041290					72.7837	-137.2813	0.1	-1.4								
474.057037	72.7575	-144.4494	0.1	0.1												
474.057373					72.7837	-137.2820	0.7	-1.8								
474.073425					72.7838	-137.2828	1.1	-2.3								
474.081543					72.7839	-137.2833	1.3	-2.6								
474.109070									73.4308	-145.7355	1.8	-4.3				
474.109222	72.7579	-144.4499	1.8	-0.5												
474.109375					72.7842	-137.2851	1.7	-1.8								
474.132111									73.4311	-145.7393	1.5	-7.5				
474.132263	72.7583	-144.4502	1.9	-0.6												
474.132416					72.7845	-137.2856	1.7	0.5								
474.148590									73.4312	-145.7429	1.0	-8.7				
474.148682	72.7585	-144.4505	1.4	-0.8												
474.149139					72.7847	-137.2850	1.4	2.0								
474.163777									73.4314	-145.7490	0.0	-1.5				
474.183868					72.7850	-137.2831	0.9	0.9								
474.206726					72.7852	-137.2835	0.8	-2.1								
474.224213									73.4313	-145.7444	-0.5	6.9				
474.224335	72.7586	-144.4532	-1.0	-1.7												
474.224731					72.7853	-137.2849	0.8	-3.6								
474.257629					72.7855	-137.2884	1.2	-4.2								
474.257751									73.4311	-145.7394	-0.2	3.2				
474.257843	72.7583	-144.4548	-0.6	-2.1												
474.280334					72.7858	-137.2908	1.8	-3.9								
474.280457									73.4312	-145.7385	0.3	-0.2				
474.299561	72.7584	-144.4577	1.1	-3.4												
474.299774					72.7861	-137.2928	2.0	-3.8								
474.300934									73.4312	-145.7392	0.3	-2.0				
474.330811					72.7865	-137.2956	1.0	-3.0								
474.331146	72.7587	-144.4608	1.1	-4.0												
474.331146									73.4312	-145.7414	-0.1	-3.2				
474.352783					72.7865	-137.2968	-0.5	-0.9								
474.353210	72.7588	-144.4630	0.1	-3.5												
474.403564					72.7859	-137.2944	-1.8	3.6								
474.403992	72.7584	-144.4658	-1.5	-0.8												
474.404053									73.4309	-145.7478	-0.7	-2.4				
474.424392	72.7582	-144.4660	-1.4	-0.1												
474.426422									73.4308	-145.7489	-0.6	-1.3				
474.447021									73.4307	-145.7494	-0.3	-0.3				
474.447784					72.7856	-137.2922	0.7	-2.1								
474.447937	72.7580	-144.4661	-1.0	-0.3												
474.476288					72.7860	-137.2958	2.0	-6.2								
474.476837									73.4307	-145.7494	-0.1	-0.2				
474.485443									73.4307	-145.7495	-0.2	-0.4				
474.485565	72.7578	-144.4671	-0.4	-2.0												
474.485962					72.7861	-137.2973	2.0	-6.1								
474.498535					72.7863	-137.2993	1.7	-5.5								
474.520782					72.7846	-137.3020	1.0	-4.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
474.549225					72.7867	-137.3047	0.5	-3.4								
474.549561	72.7577	-144.4731	-0.3	-4.8												
474.549744									73.4305	-145.7525	-0.3	-3.3				
474.560059									73.4305	-145.7535	-0.3	-3.7				
474.560211	72.7576	-144.4744	-0.4	-5.1												
474.560455					72.7868	-137.3057	0.5	-3.7								
474.571381					72.7868	-137.3068	0.5	-4.0								
474.571808									73.4305	-145.7548	-0.3	-4.1				
474.593323					72.7869	-137.3092	0.7	-4.3								
474.593750	72.7575	-144.4783	-0.6	-2.7												
474.593781									73.4305	-145.7572	-0.2	-3.7				
474.622803					72.7871	-137.3121	1.0	-2.7								
474.622925	72.7574	-144.4784	-0.7	2.4												
474.623077									73.4304	-145.7589	-0.1	-0.3				
474.634064									73.4304	-145.7588	-0.1	1.6				
474.634216	72.7573	-144.4774	-0.7	4.4												
474.631308					72.7872	-137.3127	1.0	-1.6								
474.644806					72.7873	-137.3130	1.0	-0.5								
474.644928	72.7572	-144.4760	-0.8	5.7												
474.645081									73.4304	-145.7580	-0.1	3.4				
474.665680					72.7875	-137.3129	1.0	0.6								
474.666138	72.7571	-144.4730	-1.0	4.3												
474.666829									73.4304	-145.7555	-0.4	4.9				
474.670624	72.7570	-144.4725	-1.0	3.3												
474.696991					72.7877	-137.3128	1.2	-1.2								
474.697083									73.4302	-145.7529	-0.9	-0.3				
474.707397					72.7878	-137.3134	1.3	-2.7								
474.707397									73.4301	-145.7534	-1.1	-3.6				
474.707520	72.7568	-144.4737	-0.7	-6.2												
474.718842	72.7567	-144.4760	-0.5	-9.2												
474.738251					72.7881	-137.3168	1.3	-5.5								
474.738586	72.7567	-144.4816	-0.1	-12.1												
474.738708									73.4298	-145.7591	-0.9	-8.2				
474.746979					72.7882	-137.3181	1.1	-5.9								
474.771638	72.7567	-144.4918	0.1	-10.9												
474.771790									73.4297	-145.7659	-0.2	-6.6				
474.771973					72.7884	-137.3222	0.8	-6.5								
474.780090									73.4297	-145.7673	0.0	-6.1				
474.793457	72.7567	-144.4973	-0.2	-8.7												
474.793549									73.4297	-145.7694	0.2	-5.4				
474.793701					72.7885	-137.3258	0.8	-6.2								
474.811249					72.7886	-137.3285	0.8	-5.3								
474.811432	72.7567	-144.5011	-0.4	-8.1												
474.811584									73.4297	-145.7719	0.0	-5.2				
474.822479									73.4297	-145.7735	-0.4	-5.4				
474.822571	72.7566	-144.5035	-0.6	-8.3												
474.823059					72.7887	-137.3300	0.8	-4.5								
474.847168	72.7565	-144.5090	-0.8	-9.2												
474.847168									73.4296	-145.7774	-1.3	-6.4				
474.847595					72.7888	-137.3325	0.4	-3.8								
474.868805	72.7563	-144.5142	-0.7	-9.1												
474.868805									73.4293	-145.7812	-1.8	-6.4				
474.869202					72.7889	-137.3349	0.1	-5.1								
474.884918	72.7563	-144.5178	-0.3	-7.7												
474.884918					72.7889	-137.3374	0.1	-7.0								
474.885071									73.4291	-145.7838	-1.6	-5.5				
474.898254									73.4289	-145.7856	-1.3	-4.4				
474.898376	72.7563	-144.5202	0.0	-6.3												
474.898682					72.7889	-137.3401	0.3	-8.6								
474.923065									73.4287	-145.7881	-1.0	-3.7				
474.923157	72.7563	-144.5238	-0.2	-5.2												
474.944350									73.4285	-145.7904	-1.3	-4.4				
474.944580	72.7562	-144.5268	-1.0	-5.8												
474.945068					72.7890	-137.3921	-0.2	-9.9								
474.959106	72.7560	-144.5291	-1.5	-6.3												
474.959198									73.4283	-145.7923	-1.6	-5.2				
474.959290					72.7889	-137.3555	-0.7	-9.0								
474.973450									73.4282	-145.7944	-1.8	-5.7				
474.973602	72.7558	-144.5315	-1.9	-6.5												
475.000477	72.7551	-144.5395	-1.7	-6.7												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
475.020905					72.7884	-137.3677	-0.9	-7.0								
475.033997	72.7549	-144.5419	-1.3	-7.1												
475.034027									73.4272	-145.8049	-1.8	-7.0				
475.034363					72.7883	-137.3702	-0.6	-7.1								
475.048065	72.7548	-144.5446	-0.7	-7.8												
475.067780					72.7883	-137.3768	0.0	-8.8								
475.068024	72.7548	-144.5490	0.2	-9.0												
475.068176									73.4268	-145.8116	-1.3	-7.6				
475.095856									73.4266	-145.8176	-1.1	-8.4				
475.096008	72.7549	-144.5556	0.2	-9.0												
475.096252					72.7882	-137.3845	-0.4	-12.4								
475.109467									73.4265	-145.8207	-1.2	-8.5				
475.109497	72.7549	-144.5587	-0.7	-8.2												
475.109985					72.7882	-137.3893	-0.9	-14.4								
475.140869									73.4262	-145.8271	-1.1	-5.6				
475.149689									73.4261	-145.8282	-0.9	-4.0				
475.149902					72.7877	-137.4029	-1.7	-8.1								
475.170685									73.4260	-145.8295	-0.7	-0.9				
475.170868	72.7533	-144.5663	-6.1	-0.4												
475.170929					72.7875	-137.4048	-1.6	0.9								
475.185089									73.4259	-145.8297	-0.8	-0.1				
475.185242	72.7525	-144.5661	-6.8	1.2												
475.194580					72.7872	-137.4022	-1.5	6.2								
475.194977	72.7520	-144.5657	-6.5	1.3												
475.194977									73.4258	-145.8297	-0.9	-0.2				
475.214142	72.7512	-144.5655	-3.1	-1.2												
475.214264									73.4257	-145.8302	-1.3	-1.7				
475.214294					72.7869	-137.3993	-1.5	4.5								
475.223969					72.7868	-137.3984	-1.4	2.5								
475.223999									73.4256	-145.8308	-1.4	-3.1				
475.244781					72.7866	-137.3983	-1.2	-2.0								
475.260559									73.4251	-145.8356	-1.9	-5.7				
475.260712	72.7517	-144.5720	3.3	-7.9												
475.261017					72.7865	-137.3998	-1.1	-5.1								
475.267822									73.4250	-145.8367	-1.9	-5.7				
475.288269	72.7522	-144.5777	1.2	-7.9												
475.288330									73.4247	-145.8398	-1.9	-5.3				
475.288574					72.7862	-137.4046	-1.5	-8.1								
475.297363					72.7861	-137.4065	-1.8	-8.5								
475.297638									73.4245	-145.8411	-1.8	-5.1				
475.318054					72.7858	-137.4112	-2.3	-8.6								
475.318298									73.4243	-145.8437	-1.6	-4.1				
475.318359	72.7521	-144.5834	-1.8	-6.6												
475.335449									73.4241	-145.8453	-1.4	-2.8				
475.335632	72.7518	-144.5862	-2.6	-5.9												
475.335754					72.7854	-137.4149	-2.7	-7.6								
475.362976									73.4237	-145.8467	-1.9	-1.1				
475.363464					72.7848	-137.4192	-3.3	-3.8								
475.370697									73.4236	-145.8469	-2.2	-0.8				
475.390808					72.7840	-137.4206	-3.5	-0.7								
475.391235	72.7508	-144.5927	-1.1	-3.1												
475.391235									73.4232	-145.8474	-2.8	-1.4				
475.409668									73.4228	-145.8486	-3.0	-3.8				
475.409729					72.7835	-137.4208	-3.4	-0.4								
475.437958									73.4221	-145.8530	-3.0	-7.3				
475.438049	72.7506	-144.5955	-1.5	-2.0												
475.438507					72.7828	-137.4214	-3.2	-1.7								
475.463379					72.7822	-137.4229	-3.0	-2.9								
475.463898									73.4215	-145.8584	-2.8	-7.4				
475.483002					72.7817	-137.4245	-2.8	-3.1								
475.483185									73.4211	-145.8619	-2.6	-6.1				
475.483276	72.7492	-144.5968	-7.0	1.0												
475.512848									73.4205	-145.8659	-2.5	-4.2				
475.513336					72.7811	-137.4268	-2.5	-2.7								
475.536560									73.4201	-145.8684	-2.6	-3.8				
475.536756					72.7803	-137.4292	-2.3	-1.5								
475.536122									73.4197	-145.8705	-2.5	-4.1				
475.561310	72.7453	-144.5970	0.6	-7.7												
475.587250									73.4191	-145.8741	-2.2	-4.7				
475.587585					72.7798	-137.4298	-2.3	0.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
475 609192					72.7793	-137.4290	-2.6	2.2								
475 609406	72.7471	-144.6117	4.8	-11.4												
475 609558									73.4187	-145.8770	-2.4	-4.9				
475 628143					72.7790	-137.4277	-2.7	2.9								
475 628632									73.4183	-145.8795	-2.7	-4.8				
475 636383									73.4182	-145.8805	-2.8	-4.8				
475 636597					72.7788	-137.4271	-2.6	2.8								
475 641133					72.7783	-137.4260	-2.1	0.0								
475 663147									73.4175	-145.8838	-3.2	-3.9				
475 683136									73.4170	-145.8856	-3.4	-2.9				
475 700592					72.7778	-137.4286	-1.4	-3.7								
475 701050									73.4165	-145.8868	-3.5	-2.4				
475 711945									73.4162	-145.8875	-3.6	-2.4				
475 712433					72.7777	-137.4297	-1.5	-3.5								
475 733948					72.7774	-137.4315	-1.9	-2.8								
475 734070									73.4156	-145.8892	-3.8	-3.4				
475 737427	72.7453	-144.6243	-4.4	-1.7												
475 757416									73.4148	-145.8918	-4.3	-5.0				
475 757477					72.7770	-137.4329	-2.7	-2.0								
475 773315					72.7766	-137.4337	-3.1	-1.6								
475 773743									73.4143	-145.8942	-4.7	-5.8				
475 787964									73.4137	-145.8965	-4.9	-6.2				
475 788513					72.7762	-137.4343	-3.3	-1.3								
475 806213					72.7758	-137.4348	-3.0	-1.3								
475 806549									73.4130	-145.8997	-4.9	-6.4				
475 832397									73.4121	-145.9041	-4.3	-6.0				
475 832672					72.7753	-137.4358	-1.9	-1.4								
475 846924									73.4116	-145.9063	-3.9	-5.5				
475 864410					72.7749	-137.4371	-1.3	-1.7								
475 878082					72.7748	-137.4377	-1.5	-1.8								
475 878540									73.4107	-145.9110	-3.6	-6.0				
475 878601	72.7413	-144.6439	-3.5	-8.9												
475 888245	72.7411	-144.6462	-3.6	-9.3												
475 888367									73.4104	-145.9127	-3.9	-6.7				
475 888855					72.7747	-137.4382	-1.9	-1.9								
475 907928									73.4098	-145.9166	-4.5	-8.2				
475 908447					72.7743	-137.4393	-2.9	-2.2								
475 915009	72.7402	-144.6528	-4.1	-9.7												
475 915039									73.4096	-145.9183	-4.8	-8.8				
475 939362									73.4086	-145.9245	-5.4	-9.9				
475 939697					72.7734	-137.4410	-3.9	-1.9								
475 949829					72.7731	-137.4415	-4.0	-1.6								
475 950348									73.4081	-145.9274	-5.6	-10.0				
475 950409	72.7390	-144.6614	-4.6	-8.6												
475 964325	72.7385	-144.6643	-4.7	-7.8												
475 964386									73.4075	-145.9312	-5.8	-9.9				
475 964966					72.7727	-137.4420	-3.8	-1.0								
475 983765	72.7378	-144.6679	-4.7	-6.7												
475 983765									73.4066	-145.9362	-6.1	-9.1				
475 984344					72.7721	-137.4422	-3.2	0.1								
476 014160																
476 022278	72.7365	-144.6740	-3.5	-5.9					73.4052	-145.9427	-5.6	-6.7				
476 022308									73.4048	-145.9441	-5.2	-6.0				
476 040222									73.4042	-145.9467	-4.4	-5.3				
476 040344	72.7361	-144.6769	-2.3	-6.4												
476 040680					72.7711	-137.4409	-1.3	0.8								
476 059479									73.4035	-145.9497	-3.8	-6.2				
476 059631	72.7358	-144.6803	-1.5	-7.3												
476 059967					72.7710	-137.4407	-0.9	0.0								
476 070313	72.7357	-144.6824	-1.3	-8.0												
476 070374									73.4032	-145.9516	-3.5	-7.3				
476 070801					72.7709	-137.4407	-0.9	-0.4								
476 088165					72.7708	-137.4410	-0.9	-0.7								
476 088257									73.4028	-145.9555	-3.2	-8.9				
476 088379	72.7355	-144.6863	-1.1	-8.5												
476 115509									73.4021	-145.9621	-3.1	-8.1				
476 115692	72.7353	-144.6916	-1.4	-5.8												
476 115814					72.7706	-137.4410	-1.2	1.2								
476 134613									73.4016	-145.9655	-3.1	-4.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
476 134827	72.7351	-144.6936	-1.7	-2.0												
476 134918					72.7704	-137.4399	-1.3	3.1								
476 145935									73.4014	-145.9667	-3.0	-2.7				
476 146179	72.7349	-144.6938	-1.9	0.2												
476 146515					72.7703	-137.4389	-1.3	3.6								
476 161377					72.7701	-137.4375	-1.3	3.2								
476 161621	72.7347	-144.6933	-2.0	2.0												
476 161682									73.4010	-145.9672	-2.8	-0.1				
476 167542					72.7701	-137.4370	-1.3	2.7								
476 190216	72.7343	-144.6925	-1.6	-1.5												
476 209106									73.4001	-145.9676	-1.9	-4.2				
476 209198	72.7340	-144.6946	-1.2	-6.8												
476 221588									73.4000	-145.9697	-1.8	-7.8				
476 231802	72.7339	-144.6972	-1.0	-9.5												
476 232137					72.7697	-137.4361	-0.2	-0.7								
476 263824					72.7698	-137.4372	0.9	-1.0								
476 264008									73.3995	-145.9818	-1.2	-10.6				
476 264038	72.7337	-144.7091	-0.2	-9.7	72.7700	-137.4376	0.9	-0.9								
476 282684									73.3993	-145.9865	-1.1	-7.9				
476 282837																
476 282898	72.7337	-144.7130	0.2	-6.6					73.3992	-145.9891	-1.2	-6.0				
476 296753																
476 296967	72.7337	-144.7151	0.3	-4.5	72.7701	-137.4380	0.8	-0.9								
476 297150					72.7701	-137.4382	0.6	-1.0								
476 306885																
476 307373	72.7338	-144.7161	0.2	-3.3					73.3991	-145.9906	-1.4	-4.8				
476 307404																
476 315582	72.7338	-144.7167	0.1	-2.4					73.3990	-145.9916	-1.6	-3.9				
476 315613																
476 316010					72.7701	-137.4384	0.4	-1.1								
476 336945					72.7702	-137.4391	-0.3	-1.4								
476 337280	72.7338	-144.7176	-0.2	-1.0												
476 337280					72.7701	-137.4398	-0.9	-1.3	73.3987	-145.9934	-2.0	-2.7				
476 355652									73.3984	-145.9947	-2.1	-2.5				
476 356018									73.3982	-145.9958	-1.9	-2.5				
476 371307																
476 371429	72.7337	-144.7182	-0.5	-0.5	72.7699	-137.4402	-1.1	-0.6								
476 371490					72.7699	-137.4402	-1.2	0.0								
476 379852									73.3980	-145.9964	-1.9	-2.4				
476 380310									73.3979	-145.9970	-1.8	-2.3				
476 390442																
476 390503	72.7336	-144.7185	-0.4	-0.7	72.7696	-137.4395	-1.2	1.7								
476 409637																
476 410055	72.7336	-144.7188	-0.3	-0.7					73.3976	-145.9982	-1.8	-2.1				
476 410126					72.7694	-137.4386	-1.2	2.2								
476 428253																
476 428711	72.7335	-144.7191	-0.1	-0.3					73.3973	-145.9992	-1.9	-1.8				
476 428741					72.7692	-137.4376	-1.1	2.2								
476 445099									73.3971	-145.9999	-1.9	-1.7				
476 445160					72.7692	-137.4371	-1.1	2.1								
476 453339									73.3970	-146.0003	-1.8	-1.7				
476 453644									73.3968	-146.0009	-1.7	-1.7				
476 465454																
476 465576	72.7335	-144.7186	-0.1	1.7	72.7691	-137.4365	-1.0	2.0								
476 466034					72.7690	-137.4356	-0.8	1.9								
476 482361																
476 482788	72.7335	-144.7175	-0.4	2.8					73.3966	-146.0016	-1.3	-1.5				
476 482880					72.7689	-137.4348	-0.6	1.7								
476 500824									73.3964	-146.0023	-0.8	-1.2				
476 501251	72.7334	-144.7161	-0.5	3.0												
476 501343					72.7688	-137.4341	-0.5	1.2								
476 518066																
476 518402	72.7333	-144.7150	-0.5	1.7					73.3964	-146.0028	-0.2	-1.3				
476 518402																
476 527466	72.7333	-144.7148	-0.3	0.5	72.7688	-137.4339	-0.5	0.9								
476 527496																
476 540161									73.3964	-146.0037	0.5	-1.8				
476 540344	72.7333	-144.7149	-0.1	-1.2												
476 540619					72.7687	-137.4336	-0.5	0.4								
476 555420					72.7686	-137.4336	-0.7	-0.1								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
476.555725	72.7333	-144.7157	0.1	-2.7												
476.555847									73.3965	-146.0045	0.7	-2.2				
476.573730					72.7685	-137.4337	-0.9	-0.2								
476.574036	72.7333	-144.7171	0.2	-3.1												
476.574158									73.3966	-146.0057	0.6	-2.6				
476.590607					72.7684	-137.4337	-1.1	0.2								
476.591034	72.7333	-144.7184	0.1	-2.4												
476.591064									73.3966	-146.0069	0.3	-2.5				
476.602142	72.7333	-144.7189	0.0	-1.6												
476.602234									73.3967	-146.0076	0.0	-2.3				
476.602386					72.7683	-137.4336	-1.2	0.8								
476.614319									73.3966	-146.0083	-0.4	-1.7				
476.614502	72.7333	-144.7193	-0.1	-0.5												
476.614594					72.7682	-137.4332	-1.2	1.6								
476.629059					72.7680	-137.4324	-1.2	2.8								
476.629181	72.7333	-144.7192	-0.4	0.9												
476.629303									73.3966	-146.0088	-0.8	-0.7				
476.647339	72.7332	-144.7185	-0.8	2.3												
476.647461									73.3964	-146.0088	-1.3	0.8				
476.662933					72.7677	-137.4291	-1.4	4.2								
476.663391	72.7331	-144.7174	-1.1	2.6												
476.663513									73.3962	-146.0082	-1.4	1.6				
476.677521	72.7329	-144.7166	-1.4	1.9												
476.677551									73.3961	-146.0076	-1.3	1.4				
476.687805									73.3960	-146.0073	-1.1	0.7				
476.687836					72.7674	-137.4267	-1.6	3.1								
476.687927	72.7328	-144.7162	-1.6	0.7												
476.703308	72.7326	-144.7163	-1.9	-1.4												
476.703369					72.7672	-137.4257	-1.7	1.8								
476.721344					72.7670	-137.4252	-1.7	0.6								
476.721436									73.3958	-146.0084	-0.5	-3.5				
476.728729					72.7669	-137.4251	-1.7	0.4								
476.735535					72.7668	-137.4251	-1.7	0.2								
476.735870	72.7321	-144.7191	-1.9	-4.5												
476.736023									73.3958	-146.0101	-0.3	-5.4				
476.753418									73.3957	-146.0130	-0.4	-6.6				
476.753998					72.7665	-137.4250	-1.7	0.3								
476.778168	72.7317	-144.7244	-0.2	-5.0												
476.778229									73.3956	-146.0174	-0.7	-6.5				
476.778442					72.7662	-137.4246	-1.5	0.7								
476.795990	72.7318	-144.7267	0.7	-5.0												
476.796265					72.7660	-137.4242	-1.2	0.9								
476.804688					72.7660	-137.4241	-1.0	0.8								
476.829468									73.3951	-146.0254	-1.9	-5.2				
476.829590	72.7320	-144.7311	1.0	-5.3												
476.830017					72.7658	-137.4235	-0.9	0.8								
476.853729	72.7322	-144.7346	0.1	-6.0												
476.853729									73.3947	-146.0287	-2.1	-5.1				
476.854156					72.7656	-137.4230	-1.0	0.7								
476.871368									73.3944	-146.0312	-2.0	-5.3				
476.871857					72.7655	-137.4228	-1.0	0.4								
476.880707					72.7654	-137.4227	-1.0	0.3								
476.929657									73.3934	-146.0410	-3.3	-7.7				
476.929749	72.7311	-144.7484	-3.7	-7.9												
476.930206					72.7650	-137.4223	-1.1	0.5								
476.947174									73.3929	-146.0449	-4.1	-8.8				
476.947266	72.7306	-144.7521	-4.4	-8.0												
476.947754					72.7648	-137.4221	-1.3	0.7								
476.956635					72.7648	-137.4219	-1.3	0.8								
476.976105					72.7646	-137.4214	-1.3	1.1								
476.976471	72.7296	-144.7580	-3.9	-7.4												
476.976624									73.3918	-146.0523	-4.6	-9.8				
477.006165					72.7643	-137.4206	-0.6	0.7								
477.023010									73.3904	-146.0642	-3.4	-8.8				
477.023163	72.7287	-144.7677	-0.9	-10.6												
477.023560					72.7643	-137.4205	0.0	-0.2								
477.031738					72.7643	-137.4206	0.3	-0.7								
477.048309					72.7644	-137.4211	0.6	-1.7								
477.048553	72.7286	-144.7764	-0.3	-15.9												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
477.048737									73.3898	-146.0698	-2.4	-7.5				
477.081177									73.3893	-146.0759	-1.5	-6.5				
477.081329	72.7283	-144.7916	-2.7	-18.2												
477.081573					72.7645	-137.4232	0.8	-2.6								
477.098602	72.7278	-144.7991	-4.6	-14.7												
477.098816					72.7646	-137.4243	0.7	-2.0								
477.121094					72.7648	-137.4248	0.5	0.3								
477.121155	72.7270	-144.8051	-3.9	-5.4												
477.156189	72.7264	-144.8036	-1.3	6.6												
477.173370	72.7262	-144.8004	-1.4	7.6												
477.183075					72.7648	-137.4204	-0.3	3.1								
477.194427	72.7261	-144.7970	-0.3	3.8												
477.194519					72.7648	-137.4196	-0.5	2.3								
477.230164					72.7647	-137.4185	-0.1	0.2								
477.230255									73.3884	-146.0973	-0.6	-4.7				
477.230377	72.7264	-144.7981	2.0	-5.0												
477.247223					72.7647	-137.4186	0.3	-0.4								
477.247284									73.3883	-146.0994	-0.7	-4.6				
477.247375	72.7266	-144.8006	1.7	-6.4												
477.258087	72.7267	-144.8024	1.1	-6.3												
477.258362					72.7647	-137.4187	0.4	-0.5								
477.268402	72.7268	-144.8041	0.3	-5.9												
477.268677					72.7647	-137.4188	0.4	-0.5								
477.303497					72.7648	-137.4194	-0.3	-0.8								
477.303772									73.3880	-146.1057	-0.3	-3.3				
477.303833	72.7266	-144.8084	-1.3	-3.4												
477.320404					72.7647	-137.4198	-0.8	-0.9								
477.320679									73.3880	-146.1070	0.0	-2.5				
477.320740	72.7264	-144.8096	-1.3	-1.8												
477.332794									73.3880	-146.1077	0.2	-1.8				
477.332947	72.7263	-144.8100	-1.1	-0.7												
477.333069					72.7646	-137.4201	-0.9	-0.8								
477.343018									73.3880	-146.1082	0.4	-1.2				
477.343475					72.7645	-137.4203	-0.9	-0.5								
477.376343					72.7644	-137.4204	0.0	0.2								
477.393127					72.7644	-137.4203	0.5	0.2								
477.393555	72.7261	-144.8091	0.2	0.2												
477.393555									73.3882	-146.1089	0.2	-0.8				
477.407013					72.7645	-137.4202	0.8	0.0								
477.407104	72.7262	-144.8092	0.4	-0.7												
477.417969									73.3882	-146.1097	0.1	-1.6				
477.418030	72.7262	-144.8094	0.5	-1.3												
477.419800					72.7646	-137.4203	0.9	-0.2								
477.449036					72.7648	-137.4205	0.4	-0.4								
477.449463	72.7263	-144.8108	0.4	-1.7												
477.449585									73.3882	-146.1113	0.0	-1.8				
477.465668					72.7648	-137.4207	-0.2	-0.3								
477.466095	72.7264	-144.8114	0.1	-1.3												
477.471039									73.3882	-146.1122	-0.1	-1.3				
477.480286					72.7647	-137.4208	-0.5	-0.3								
477.480591	72.7264	-144.8118	0.0	-0.9												
477.492889									73.3882	-146.1128	-0.1	-0.9				
477.493439					72.7647	-137.4209	-0.7	-0.2								
477.521912					72.7645	-137.4211	-0.5	-0.4								
477.522247	72.7263	-144.8122	-0.2	0.0												
477.522400									73.3882	-146.1133	-0.1	-0.2				
477.538361					72.7645	-137.4213	-0.1	-0.5								
477.538727	72.7263	-144.8122	-0.2	0.2												
477.544556									73.3881	-146.1132	-0.4	0.3				
477.563040					72.7645	-137.4215	0.3	-0.6								
477.563436	72.7263	-144.8121	-0.2	0.0												
477.567413									73.3880	-146.1129	-0.8	0.7				
477.567780					72.7646	-137.4217	0.7	-0.5								
477.592276					72.7647	-137.4219	0.9	0.3								
477.592459	72.7263	-144.8133	0.2	-2.6												
477.595612									73.3879	-146.1125	-0.5	0.1				
477.611572					72.7648	-137.4216	0.5	0.8								
477.611938									73.3878	-146.1126	0.0	-0.7				
477.618744					72.7649	-137.4215	0.3	1.0								
477.625854	72.7264	-144.8163	0.4	-4.6												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
477.641327									73.3879	-146.1136	0.6	-1.7				
477.669281	72.7265	-144.8197	0.1	0.8												
477.669434									73.3880	-146.1146	0.4	-0.1				
477.685455	72.7265	-144.8185	-0.2	4.9												
477.685577									73.3881	-146.1142	0.0	2.0				
477.714447					72.7647	-137.4183	0.2	0.4								
477.714539									73.3880	-146.1119	-0.6	3.0				
477.714630	72.7264	-144.8137	-0.7	6.3												
477.743835	72.7262	-144.8106	-1.0	1.3												
477.743958									73.3878	-146.1105	-1.0	0.2				
477.744049					72.7648	-137.4184	0.6	-0.3								
477.759918									73.3877	-146.1108	-1.0	-1.8				
477.760010					72.7649	-137.4185	0.4	-0.5								
477.769684					72.7649	-137.4187	0.2	-0.6								
477.786804					72.7649	-137.4190	0.0	-0.6								
477.787109									73.3875	-146.1131	-0.6	-4.0				
477.787140	72.7259	-144.8132	-0.4	-4.5												
477.795532					72.7649	-137.4191	-0.1	-0.6								
477.819122	72.7259	-144.8172	0.2	-5.0												
477.819153									73.3874	-146.1169	-0.3	-4.7				
477.819519					72.7649	-137.4194	-0.1	-0.5								
477.834900	72.7259	-144.8192	0.0	-4.9												
477.834961									73.3874	-146.1188	-0.4	-4.6				
477.835266					72.7649	-137.4196	-0.1	-0.4								
477.858704					72.7649	-137.4199	0.1	-0.5								
477.859161	72.7259	-144.8223	-0.2	-5.2												
477.859192									73.3873	-146.1217	-0.5	-4.4				
477.870819									73.3872	-146.1231	-0.4	-4.4				
477.870972	72.7259	-144.8240	-0.2	-5.6												
477.874989	72.7258	-144.8277	-0.3	-6.5												
477.895477					72.7649	-137.4210	0.1	-2.2								
477.910614	72.7258	-144.8304	-0.4	-7.0												
477.911102					72.7649	-137.4221	0.0	-3.4								
477.918030					72.7649	-137.4227	-0.1	-3.9								
477.918030									73.3871	-146.1297	-0.4	-6.7				
477.921204	72.7257	-144.8324	-0.4	-7.2												
477.930481					72.7649	-137.4241	-0.2	-4.6								
477.930908	72.7257	-144.8342	-0.4	-7.3												
477.931030									73.3871	-146.1322	-0.5	-7.9				
477.946228									73.3870	-146.1357	-0.7	-9.3				
477.946411	72.7257	-144.8372	-0.4	-7.2												
477.946533					72.7649	-137.4261	-0.2	-4.9								
477.970978									73.3868	-146.1424	-1.0	-10.7				
477.971100	72.7256	-144.8415	-0.7	-6.4												
477.971527					72.7649	-137.4290	0.1	-3.6								
477.986420									73.3867	-146.1469	-1.1	-10.8				
477.986542	72.7255	-144.8439	-1.1	-5.7												
477.986969					72.7649	-137.4301	0.4	-1.9								
478.002930									73.3866	-146.1515	-1.0	-9.5				
478.020905									73.3865	-146.1554	-0.8	-6.5				
478.046722									73.3863	-146.1584	-0.6	-2.7				
478.046906	72.7250	-144.8538	0.3	-8.8												
478.047211					72.7653	-137.4311	0.9	-1.7								
478.062103									73.3863	-146.1593	-0.5	-2.0				
478.062561					72.7654	-137.4322	0.9	-4.0								
478.071411					72.7655	-137.4333	0.9	-5.7								
478.094757					72.7656	-137.4378	1.2	-8.5								
478.094971	72.7257	-144.8682	2.8	-13.7												
478.129070	72.7262	-144.8774	1.8	-11.2												
478.132162					72.7659	-137.4437	1.3	-7.1								
478.137329	72.7263	-144.8810	0.1	-6.7												
478.137451					72.7661	-137.4461	1.1	-5.1								
478.147858					72.7662	-137.4473	0.9	-4.1								
478.147888	72.7263	-144.8823	-1.1	-3.2												
478.167708					72.7663	-137.4492	0.7	-3.4								
478.168274	72.7260	-144.8825	-2.4	1.9												
478.196472					72.7665	-137.4520	1.6	-4.3								
478.196503	72.7255	-144.8806	-1.6	1.8												
478.211609					72.7667	-137.4538	2.2	-4.9								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
478 215482					72.7669	-137.4548	2.5	-5.0								
478 240662					72.7673	-137.4574	2.6	-4.5								
478 241119	72.7254	-144.8817	0.1	-2.9												
478 265989					72.7678	-137.4602	1.9	-2.8								
478 270294	72.7254	-144.8841	-0.1	-3.1												
478 285065					72.7680	-137.4611	1.6	-1.9								
478 313385					72.7683	-137.4620	1.0	-0.6								
478 313812	72.7253	-144.8864	-0.4	-0.7												
478 343018					72.7685	-137.4623	0.3	-0.4								
478 343414	72.7252	-144.8864	-0.4	0.3												
478 357971					72.7685	-137.4625	-0.2	-0.7								
478 358368	72.7251	-144.8863	-0.3	0.2												
478 384383					72.7684	-137.4632	-0.6	-1.0								
478 386719	72.7251	-144.8863	-0.1	-0.2												
478 415680					72.7683	-137.4639	-0.3	-0.9								
478 416168	72.7251	-144.8864	-0.1	-0.1												
478 430542					72.7682	-137.4642	-0.1	-0.7								
478 430969	72.7251	-144.8864	-0.1	0.1												
478 442413					72.7682	-137.4644	0.0	-0.5								
478 442566	72.7250	-144.8864	-0.1	0.4												
478 488434					72.7683	-137.4645	-0.2	0.3								
478 488861	72.7250	-144.8854	0.2	1.3												
478 503143					72.7682	-137.4643	-0.4	0.5								
478 503540	72.7251	-144.8848	0.4	1.5												
478 520447	72.7252	-144.8842	0.7	1.3												
478 520752					72.7682	-137.4641	-0.4	0.3								
478 534180	72.7252	-144.8839	0.8	0.6												
478 534271					72.7681	-137.4641	-0.4	-0.1								
478 561615					72.7681	-137.4645	-0.2	-1.2								
478 561890	72.7253	-144.8841	0.0	-1.5												
478 576080					72.7681	-137.4651	-0.1	-1.9								
478 594727	72.7252	-144.8861	-0.9	-2.6												
478 594849					72.7680	-137.4662	-0.1	-2.5								
478 608978	72.7251	-144.8870	-0.7	-2.1												
478 609283					72.7680	-137.4672	-0.1	-2.7								
478 635345					72.7680	-137.4687	-0.4	-1.3								
478 635406	72.7250	-144.8878	-0.3	0.0												
478 649628					72.7679	-137.4689	-0.5	0.3								
478 649719	72.7250	-144.8875	0.0	1.6												
478 660675	72.7250	-144.8869	0.1	2.8												
478 684509	72.7250	-144.8848	0.3	3.8												
478 684737					72.7678	-137.4670	0.3	3.4								
478 709656	72.7251	-144.8827	0.2	2.1												
478 709778					72.7680	-137.4648	0.9	3.0								
478 723785	72.7251	-144.8823	0.1	0.3												
478 723877					72.7681	-137.4639	1.0	1.7								
478 732788					72.7682	-137.4636	0.9	0.8								
478 760498	72.7251	-144.8835	0.0	-1.9												
478 761017					72.7683	-137.4639	0.7	-1.5								
478 784637	72.7251	-144.8845	0.0	-1.4												
478 784943					72.7684	-137.4652	0.8	-2.5								
478 798553	72.7251	-144.8850	0.0	-1.1												
478 798859					72.7685	-137.4662	0.9	-2.8								
478 813110					72.7686	-137.4672	1.0	-2.8								
478 836578	72.7251	-144.8857	0.0	-0.5												
478 837006					72.7688	-137.4688	0.9	-2.3								
478 860291	72.7251	-144.8860	-0.2	-0.6												
478 860779					72.7690	-137.4700	0.7	-1.5								
478 874033	72.7251	-144.8863	-0.3	-0.9												
478 884949					72.7691	-137.4708	0.6	-0.9								
478 912231	72.7250	-144.8875	-0.1	-1.4												
478 912476					72.7692	-137.4713	0.9	-0.6								
478 936340	72.7250	-144.8883	0.2	-1.2												
478 936829					72.7694	-137.4717	1.1	-0.8								
478 950409					72.7696	-137.4720	1.1	-1.0								
478 962280					72.7697	-137.4723	1.1	-1.1								
478 987213	72.7251	-144.8890	0.3	0.5												
479 012329	72.7252	-144.8884	0.1	1.3												
479 012695					72.7700	-137.4741	0.7	-1.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
479 028717	72.7252	-144.8878	0.1	1.4												
479 061279					72.7702	-137.4755	0.5	-1.0								
479 061432	72.7252	-144.8869	0.1	0.8												
479 087830	72.7252	-144.8866	0.2	0.2												
479 088013					72.7703	-137.4760	0.4	-0.4								
479 101471					72.7704	-137.4761	0.4	0.0								
479 111298					72.7704	-137.4761	0.4	0.2								
479 111389	72.7253	-144.8867	0.1	-0.4												
479 134644					72.7705	-137.4758	0.2	0.6								
479 134979	72.7253	-144.8871	-0.2	-1.0												
479 174774					72.7705	-137.4752	0.1	0.6								
479 179993	72.7252	-144.8882	0.1	-0.5												
479 184723					72.7705	-137.4750	0.1	0.5								
479 207550					72.7705	-137.4748	0.3	0.4								
479 207977	72.7253	-144.8883	0.7	0.1												
479 236420					72.7706	-137.4747	0.2	-0.2								
479 236603	72.7255	-144.8882	0.7	-0.1												
479 248596									73.3867	-146.1908	-0.9	-1.2				
477 248840					72.7706	-137.4748	-0.1	-0.7								
479 255280									73.3866	-146.1910	-1.0	-1.2				
479 257660					72.7706	-137.4750	-0.3	-1.0								
479 258087	72.7256	-144.8884	0.4	-0.5	72.7705	-137.4758	-0.7	-1.5								
479 280273																
479 280701	72.7256	-144.8888	0.0	-0.7												
479 280762					72.7704	-137.4767	-0.3	-0.8	73.3864	-146.1918	-0.9	-1.0				
479 304631									73.3863	-146.1925	-0.4	-0.7				
479 309937																
479 309967	72.7256	-144.8893	0.0	-0.5												
479 353119					72.7705	-137.4766	0.7	0.7								
479 353485	72.7256	-144.8896	0.3	-0.1												
479 382416					72.7706	-137.4761	0.5	0.2								
479 382843	72.7257	-144.8898	0.4	-0.6												
479 395416					72.7707	-137.4762	0.1	-0.5								
479 395874	72.7257	-144.8901	0.3	-1.0												
479 426636	72.7258	-144.8910	0.0	-1.3												
479 426788																
479 455109					72.7704	-137.4777	-0.8	-0.6	73.3866	-146.1942	0.2	-0.7				
479 455536	72.7257	-144.8918	-0.6	-0.5												
479 455627									73.3866	-146.1947	-0.5	-0.4				
479 467957					72.7703	-137.4778	-0.8	0.1								
479 468384	72.7256	-144.8918	-0.9	0.0												
479 468475									73.3865	-146.1948	-0.9	0.0				
479 473511					72.7703	-137.4778	-0.7	0.3								
479 528046					72.7702	-137.4770	0.4	-0.2								
479 528351	72.7252	-144.8905	-0.2	1.2												
479 528503									73.3861	-146.1937	-0.2	0.9				
479 541077	72.7252	-144.8901	0.4	1.1												
479 541199									73.3861	-146.1934	0.3	0.9				
479 548004					72.7703	-137.4775	0.8	-1.6								
479 574890	72.7255	-144.8897	1.0	-0.4												
479 575012									73.3863	-146.1930	0.9	-0.3				
479 575073					72.7705	-137.4790	0.8	-2.4								
479 601501					72.7706	-137.4802	0.7	-0.5								
479 601654	72.7256	-144.8906	0.9	-2.4												
479 601807									73.3865	-146.1938	0.8	-1.8				
479 613983					72.7707	-137.4801	0.7	1.3								
479 614166	72.7257	-144.8916	0.8	-3.4												
479 614319									73.3866	-146.1945	0.7	-2.5				
479 650146	72.7259	-144.8958	0.5	-5.3												
479 650177									73.3867	-146.1977	0.4	-3.9				
479 650513					72.7709	-137.4772	0.4	3.9								
479 687857	72.7261	-144.8997	0.4	-1.3	72.7709	-137.4755	0.4	-2.4								
479 687927																
479 688019									73.3868	-146.2010	0.5	-1.5				
479 695524	72.7261	-144.8997	0.5	1.3												
479 695585									73.3869	-146.2012	0.6	0.2				
479 725952									73.3970	-146.2003	1.0	1.6				
479 [illegible]	72.7262	-144.8976	0.7	3.7												
479 726471					72.7711	-137.4822	0.8	-9.0								
479 750275	72.7264	-144.8959	1.0	1.5												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
479.750366									73.3873	-146.1996	1.2	0.1				
479.750488					72.7713	-137.4876	1.2	-7.9								
479.762329	72.7265	-144.8957	1.2	-0.4					73.3874	-146.1998	1.2	-1.1				
479.762421					72.7714	-137.4898	1.4	-6.6								
479.762573									73.3875	-146.2003	1.2	-2.3				
479.775238									73.3877	-146.2027	1.1	-4.1				
479.801971																
479.802063	72.7269	-144.8988	1.3	-4.9												
479.825653	72.7271	-144.9022	1.0	-6.0												
479.825684									73.3879	-146.2056	0.9	-5.0				
479.826080					72.7723	-137.4977	1.6	-4.9								
479.837494	72.7272	-144.9041	0.8	-6.3												
479.837524									73.3880	-146.2072	0.9	-5.2				
479.837921					72.7724	-137.4993	1.5	-5.8	73.3881	-146.2092	0.8	-5.2				
479.851196									73.3882	-146.2129	0.8	-5.1				
479.851318	72.7273	-144.9064	0.5	-6.5												
479.877777									73.3884	-146.2160	1.0	-4.8				
479.877960	72.7274	-144.9109	0.5	-6.4												
479.901550																
479.901581	72.7275	-144.9146	0.9	-5.6												
479.902100					72.7732	-137.5107	1.9	-6.8								
479.911133					72.7733	-137.5123	2.1	-6.4								
479.911591	72.7276	-144.9160	1.1	-5.0												
479.927063									73.3886	-146.2192	1.2	-4.4				
479.927216	72.7277	-144.9177	1.4	-3.8												
479.927592					72.7736	-137.5148	2.5	-5.6								
479.953064									73.3889	-146.2222	1.2	-4.2				
479.953217	72.7280	-144.9195	1.4	-1.4												
479.953369					72.7741	-137.5182	2.5	-4.7								
479.977570									73.3891	-146.2250	0.8	-4.6				
479.977661	72.7282	-144.9199	0.7	-0.3												
479.978119					72.7746	-137.5212	2.0	-4.8								
479.989655					72.7747	-137.5227	1.7	-5.1								
480.027740	72.7283	-144.9232	0.1	-7.2												
480.053406	72.7283	-144.9297	0.5	-11.7												
480.053680					72.7753	-137.5323	1.4	-5.9								
480.064667									73.3895	-146.2387	1.1	-6.8				
480.065125					72.7755	-137.5340	1.8	-5.8								
480.101349					72.7761	-137.5393	2.6	-5.5								
480.101501									73.3899	-146.2455	2.1	-6.7				
480.101563	72.7288	-144.9438	1.8	-8.9												
480.139679									73.3907	-146.2511	2.3	-3.6				
480.139923					72.7768	-137.5443	1.5	-3.9								
480.174408					72.7769	-137.5466	-0.5	-1.4								
480.174805	72.7300	-144.9516	1.9	-1.3												
480.174805									73.3912	-146.2527	1.5	-0.5				
480.201671	72.7303	-144.9524	1.1	-1.4												
480.201813									73.3914	-146.2530	0.8	-0.5				
480.214020					72.7766	-137.5473	-0.9	-0.5								
480.214020									73.3915	-146.2533	0.6	-1.1				
480.247131					72.7765	-137.5479	0.1	-0.9								
480.247599	72.7306	-144.9547	0.4	-2.2												
480.247650									73.3916	-146.2546	0.3	-1.5				
480.319885					72.7770	-137.5486	1.(	0.9								
480.320313	72.7306	-144.9580	-0.4	-0.9												
480.320404									73.3916	-146.2567	-0.6	-0.7				
480.349060					72.7772	-137.5478	0.2	0.9								
480.349518									73.3914	-146.2572	-0.6	-0.6				
480.360229					72.7771	-137.5476	-0.3	0.2								
480.360687									73.3914	-146.2573	-0.3	-0.5				
480.365987									73.3914	-146.2574	-0.2	-0.4				
480.366119	72.7304	-144.9581	-0.7	0.7												
480.392975					72.7769	-137.5482	-1.4	-1.4								
480.393280	72.7303	-144.9575	-0.4	0.8												
480.393402									73.3914	-146.2576	0.1	-0.1				
480.421783					72.7766	-137.5495	-1.4	-1.9								
480.422211	72.7302	-144.9571	-0.2	0.1												
480.422302									73.3914	-146.2577	0.1	-0.1				
480.433800					72.7765	-137.5500	-1.0	-1.8								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
480 433319									73.3914	-146.2577	0.0	-0.2				
480 442444					72.7764	-137.5504	-0.6	-1.6								
480 442780	72.7302	-144.9571	0.0	-0.1					73.3914	-146.2578	-0.1	-0.2				
480 442902					72.7764	-137.5511	0.1	-0.5								
480 466644									73.3914	-146.2579	-0.2	0.0				
480 466766	72.7302	-144.9571	-0.1	0.3												
480 466919					72.7764	-137.5509	0.4	0.8								
480 494568									73.3913	-146.2576	-0.2	0.7				
480 494934	72.7302	-144.9567	-0.1	0.8												
480 495056					72.7765	-137.5506	0.3	1.0								
480 505463									73.3913	-146.2574	-0.1	1.0				
480 505829	72.7301	-144.9565	-0.1	0.8												
480 505951									73.3913	-146.2570	-0.1	1.3				
480 516113	72.7301	-144.9562	0.0	0.8												
480 516266					72.7765	-137.5501	0.0	-0.6								
480 540955	72.7302	-144.9558	0.2	0.2					73.3913	-146.2561	0.0	1.4				
480 541046					72.7765	-137.5513	0.1	-2.5								
480 541077									73.3913	-146.2554	0.0	0.3				
480 557810					72.7765	-137.5520	0.2	-3.0								
480 568024	72.7302	-144.9560	0.7	-0.5					73.3913	-146.2554	0.0	-0.3				
480 568207									73.3913	-146.2556	0.0	-1.1				
480 578461					72.7768	-137.5547	0.4	1.9								
480 578705	72.7303	-144.9561	1.0	-0.5					73.3913	-146.2579	-0.2	-0.8				
480 578888									73 3913	-146.2581	-0.4	0.0				
480 590271									73.3912	-146.2579	-0.5	0.8				
480 641632					72.7768	-137.5527	0.1	4.3								
480 641693	72.7304	-144.9571	-2.3	-0.9					73.3911	-146.2571	-0.5	0.9				
480 641875					72.7768	-137.5499	-0.1	3.0								
480 652161	72.7301	-144.9574	-3.6	-1.1					73.3910	-146.2571	-0.5	-1.2				
480 652313					72.7768	-137.5488	-0.2	0.5								
480 664886	72.7297	-144.9578	-5.0	-1.6	72.7768	-137.5488	-0.2	-0.4								
480 664948									73.3910	-146.2576	-0.5	-2.4				
480 665161					72.7767	-137.5491	-0.3	-1.3	73.3909	-146.2588	-0.6	-4.0				
480 691467	72 7286	-144.9592	-5.1	-2.4					73.3908	-146.2624	-1.0	-5.5				
480 691467					72.7767	-137.5505	-0.5	-2.6								
480 691956					72.7766	-137.5524	-0.6	-3.6	73.3906	-146.2659	-1.2	-5.2				
480 716034	72 7279	-144.9608	-1.4	-2.5	72.7765	-137.5534	-0.7	-4.0	73.3905	-146.2673	-1.2	-4.8				
480 716156																
480 716187									73.3903	-146.2691	-1.2	-4.2				
480 726410					72.7764	-137.5591	-0.6	-4.5								
480 726410									73.3901	-146.2720	-0.6	-4.2				
480 740326	72.7280	-144.9624	2.4	-2.8												
480 740356					72.7763	-137.5584	0.0	-4.7								
480 740753					72.7764	-137.5609	0.9	-4.3								
480 767456																
480 767317	72.7287	-144.9647	3.0	-3.9					73.3902	-146.2769	1.1	-7.2				
480 768036									73.3903	-146.2803	1.9	-9.2				
480 791199					72.7767	-137.5640	1.3	-4.7								
480 791473									73.3908	-146.2877	2.3	-10.9				
480 801178																
480 801453					72.7769	-137.5676	1.0	-5.9								
480 803314	72.7293	-144.9688	1.2	-4.5	72.7770	-137.5706	0.7	-6.6								
480 816223																
480 816284	72 7294	-144.9703	0.6	-4.2					73.3911	-146.2933	1.9	-10.7				
480 816772									73.3913	-146.2970	1.5	-10.2				
480 843414																
480 843567	72.7294	-144.9733	0.1	-4.5												
480 843764																
480 865570																
480 877014																
480 892191																
480 892334	72 7295	-144 9805	0.3	-7.4												
480 892731																
480 918945																
480 919128	72 7296	-144.9863	0.7	-9.0												
480 919342																
480 937347																
480 937805	72 7297	-144.9908	1.0	-9.5												
480 937897																
480 951233																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
480.951355					72.7771	-137.5731	0.5	-7.2								
480.967804									73.3914	-146.3013	1.0	-9.3				
480.967987	72.7300	-144.9982	1.8	-9.5												
480.968231					72.7772	-137.5764	0.5	-8.0								
481.009399					72.7775	-137.5857	1.4	-9.2								
481.009705	72.7308	-145.0082	3.1	-9.2												
481.009827									73.3918	-146.3109	2.2	-8.0				
481.018738									73.3920	-146.3128	3.0	-8.0				
481.019226					72.7776	-137.5881	1.7	-9.4								
481.026062	72.7312	-145.0121	3.5	-9.3												
481.026489					72.7777	-137.5899	2.0	-9.6								
481.028229									73.3923	-146.3149	3.8	-8.0				
481.067902					72.7784	-137.6002	2.2	-9.3								
481.067963									73.3937	-146.3236	5.1	-8.3				
481.068085	72.7324	-145.0215	3.4	-6.8												
481.081909					72.7786	-137.6035	2.0	-8.7								
481.082092	72.7328	-145.0236	3.2	-4.9												
481.092214									73.3943	-146.3268	4.7	-8.2				
481.094086									73.3947	-146.3294	4.3	-7.9				
481.094269	72.7331	-145.0248	3.1	-3.1												
481.094421					72.7788	-137.6062	1.9	-8.1								
481.103546									73.3950	-146.3314	3.9	-7.6				
481.116974					72.7792	-137.6106	1.9	-7.1								
481.117126	72.7336	-145.0260	2.9	-1.2												
481.141174					72.7796	-137.6149	2.4	-6.8								
481.141510									73.3960	-146.3386	3.2	-6.7				
481.141541	72.7342	-145.0272	2.9	-3.6												
481.159029	72.7345	-145.0290	2.9	-6.9												
481.171265					72.7802	-137.6205	2.8	-7.8								
481.190369					72.7806	-137.6246	2.9	-8.7								
481.190674	72.7353	-145.0385	3.3	-12.3												
481.228760	72.7364	-145.0502	3.6	-10.2												
481.228943					72.7815	-137.6333	2.9	-8.0								
481.242615					72.7818	-137.6360	2.7	-7.0								
481.242828	72.7367	-145.0535	3.4	-8.3												
481.252197	72.7370	-145.0554	3.2	-7.2												
481.263214					72.7822	-137.6393	2.8	-5.4								
481.263641	72.7373	-145.0573	3.1	-5.8												
481.286743					72.7827	-137.6421	2.9	-4.2								
481.287140	72.7378	-145.0603	2.9	-4.2												
481.303131	72.7382	-145.0620	2.8	-4.0												
481.303528					72.7831	-137.6439	2.9	-4.1								
481.315735					72.7834	-137.6453	2.8	-4.3								
481.316101	72.7385	-145.0633	2.7	-4.1												
481.325073					72.7836	-137.6463	2.8	-4.6								
481.325409	72.7386	-145.0643	2.6	-4.3												
481.335907					72.7838	-137.6477	2.8	-4.9								
481.355985	72.7393	-145.0684	2.3	-4.6												
481.377991									73.4014	-146.3728	2.3	-4.7				
481.378021	72.7396	-145.0705	2.2	-4.5												
481.378510					72.7847	-137.6535	2.3	-5.3								
481.388458					72.7849	-137.6548	2.1	-5.2								
481.388947	72.7398	-145.0718	2.2	-4.5												
481.388977									73.4016	-146.3741	2.2	-4.7				
481.392705					72.7850	-137.6560	1.9	-5.0								
481.398193									73.4017	-146.3753	2.3	-4.7				
481.408722					72.7852	-137.6574	1.8	-4.8								
481.409058	72.7402	-145.0741	2.5	-4.5												
481.409210									73.4020	-146.3767	2.5	-4.7				
481.433528	72.7407	-145.0769	3.0	-4.3												
481.433980									73.4025	-146.3798	2.9	-4.9				
481.452772									73.4029	-146.3825	3.1	-5.3				
481.453094	72.7412	-145.0790	3.2	-4.1												
481.493552					72.7858	-137.6626	2.0	-4.2								
481.461182					72.7859	-137.6634	2.1	-4.1								
481.461201									73.4031	-146.3837	3.1	-5.5				
481.470845					72.7861	-137.6644	2.3	-4.0								
481.470903	72.7416	-145.0809	3.2	-4.0												
481.470995									73.4034	-146.3851	3.1	-5.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
481 481964					72.7863	-137.6655	2.5	-3.8								
481 482208	72.7419	-145.0820	3.2	-3.9												
481 482330									73.4036	-146.3868	3.0	-5.4				
481 507263									73.4042	-146.3899	3.0	-3.6				
481 527710									73.4047	-146.3914	3.0	-1.8				
481 527963	72.7430	-145.0867	3.0	-4.0												
481 538137					72.7872	-137.6703	2.6	-4.6								
481 543365	72.7434	-145.0883	3.0	-3.9												
481 543549									73.4050	-146.3920	3.0	-1.3				
481 555908	72.7437	-145.0895	3.0	-3.5												
481 564061									73.4053	-146.3925	3.0	-1.3				
481 581757	72.7443	-145.0916	2.9	-2.9												
481 581848									73.4059	-146.3935	3.0	-1.9				
481 581940					72.7882	-137.6777	2.3	-5.5								
481 601838									73.4064	-146.3948	2.9	-2.6				
481 602020	72.7447	-145.0931	2.7	-2.7												
481 616364					72.7889	-137.6821	2.6	-3.9								
481 616516	72.7450	-145.0941	2.7	-2.8												
481 616699									73.4067	-146.3959	2.8	-3.0				
481 630341	72.7453	-145.0951	2.6	-3.0												
481 630463									73.4070	-146.3970	2.8	-3.2				
481 630524					72.7892	-137.6833	2.8	-2.8								
481 630974	72.7458	-145.0976	2.8	-4.4												
481 657104									73.4076	-146.3997	3.0	-4.3				
481 657501					72.7898	-137.6849	3.1	-2.2								
481 675354									73.4080	-146.4020	3.3	-5.4				
481 675476	72.7463	-145.1000	3.0	-5.9												
481 690399					72.7907	-137.6877	3.6	-5.3								
481 705505	72.7470	-145.1056	3.6	-8.1												
481 705566									73.4089	-146.4072	3.9	-7.2				
481 733459					72.7919	-137.6966	3.9	-9.8								
481 747923					72.7924	-137.7004	3.8	-10.3								
481 748138									73.4103	-146.4163	4.4	-8.6				
481 748230	72.7484	-145.1153	4.5	-9.1												
481 756805									73.4106	-146.4183	4.4	-8.7				
481 757019					72.7926	-137.7029	3.8	-10.7								
481 781250									73.4114	-146.4240	4.5	-8.5				
481 781311	72.7496	-145.1229	4.9	-8.5												
481 808929									73.4124	-146.4301	4.7	-7.6				
481 809082	72.7507	-145.1287	5.1	-7.7												
481 809540					72.7943	-137.7178	4.6	-10.6								
481 820038					72.7947	-137.7206	5.0	-10.2								
481 820404									73.4129	-146.4323	4.9	-7.3				
481 826435	72.7512	-145.1309	5.3	-7.4												
481 832214	72.7517	-145.1332	5.5	-7.2												
481 832245									73.4133	-146.4346	5.2	-7.0				
481 832672					72.7952	-137.7239	5.3	-9.5								
481 838593					72.7955	-137.7253	5.5	-9.1								
481 852239									73.4144	-146.4393	5.7	-7.2				
481 857361	72.7528	-145.1378	5.8	-7.4												
481 857819					72.7963	-137.7296	5.9	-8.0								
481 884705									73.4156	-146.4450	6.0	-8.1				
481 884857	72.7540	-145.1434	5.9	-8.3												
481 885162					72.7976	-137.7350	6.3	-7.5								
481 891615					72.7979	-137.7363	6.4	-7.6								
481 908112									73.4167	-146.4503	6.1	-8.6				
481 908203	72.7551	-145.1487	5.7	-9.1												
481 908631					72.7988	-137.7397	6.6	-7.9								
481 915933									73.4171	-146.4521	6.2	-8.7				
481 916412					72.7992	-137.7413	6.7	-8.1								
481 933044									73.4180	-146.4561	6.5	-8.8				
481 933197	72.7562	-145.1547	5.7	-9.5												
481 933533					72.8001	-137.7450	6.8	-8.6								
481 959869									73.4194	-146.4625	7.4	-8.7				
481 960032	72.7574	-145.1613	6.5	-9.3												
481 960114					72.8015	-137.7511	7.2	-9.0								
481 981131									73.4209	-146.4681	7.9	-8.5				
481 984293	72.7588	-145.1669	7.7	-9.5												
481 984680					72.8030	-137.7568	7.9	-9.9								
481 991669									73.4213	-146.4698	8.0	-8.4				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
481 992249					72.8034	-137.7585	8.2	-8.8								
482 008301									73.4224	-146.4735	8.1	-8.4				
482 009453	72.7603	-145.1719	8.4	-7.3												
482 014363					72.8063	-137.7680	9.1	-8.7								
482 056723									73.4256	-146.4849	7.9	-7.8				
482 059875	72.7637	-145.1807	8.2	-6.8												
482 060150					72.8081	-137.7739	9.0	-8.9								
482 067688					72.8087	-137.7757	8.8	-9.0								
482 082916					72.8097	-137.7793	8.4	-9.2								
482 093008	72.7652	-145.1852	7.8	-8.5												
482 107880					72.8112	-137.7852	7.8	-9.0								
482 109093									73.4285	-146.4947	7.7	-7.4				
482 134827	72.7682	-145.1985	7.5	-10.1												
482 138092									73.4303	-146.5007	7.2	-7.7				
482 142395					72.8133	-137.7926	7.6	-7.2								
482 155555					72.8141	-137.7951	7.6	-6.2								
482 156738									73.4313	-146.5047	6.9	-8.1				
482 156830	72.7695	-145.2040	7.6	-9.2												
482 160908					72.8156	-137.7987	7.7	-5.4								
482 181305									73.4326	-146.5102	7.0	-8.4				
482 202523					72.8173	-137.8027	7.6	-5.7								
482 208954									73.4342	-146.5165	7.8	-8.4				
482 209076	72.7727	-145.2154	8.4	-7.9												
482 216431					72.8177	-137.8038	7.5	-5.8								
482 229645					72.8185	-137.8058	7.3	-6.0								
482 230011	72.7741	-145.2195	8.7	-7.3												
482 230011									73.4355	-146.5211	8.5	-7.8				
482 253632					72.8198	-137.8096	7.0	-6.2								
482 254089	72.7758	-145.2238	8.7	-6.3												
482 254150									73.4372	-146.5259	9.0	-6.9				
482 283318					72.8213	-137.8143	6.3	-6.5								
482 285532									73.4392	-146.5309	8.5	-6.4				
482 292623	72.7776	-145.2282	7.8	-6.1												
482 302338					72.8222	-137.8178	5.6	-6.8								
482 302765	72.7788	-145.2315	7.0	-6.6												
482 326385					72.8232	-137.8221	5.1	-6.7								
482 326782	72.7800	-145.2358	6.3	-7.0												
482 326904									73.4418	-146.5385	6.5	-6.2				
482 355184					72.8243	-137.8270	5.0	-6.3								
482 355621	72.7814	-145.2411	6.0	-7.2												
482 355621									73.4431	-146.5432	5.9	-6.0				
482 375031					72.8251	-137.8301	5.4	-6.0								
482 375427	72.7824	-145.2448	6.3	-7.3												
482 375580									73.4441	-146.5464	6.1	-5.9				
482 399597					72.8262	-137.8338	5.9	-5.6								
482 399841	72.7836	-145.2494	6.7	-7.3												
482 427956					72.8275	-137.8379	6.2	-5.7								
482 428314	72.7851	-145.2549	6.6	-7.6												
482 428375									73.4467	-146.5551	6.4	-6.5				
482 437012					72.8280	-137.8393	6.2	-5.9								
482 448090					72.8285	-137.8410	6.2	-6.2								
482 448364	72.7861	-145.2588	6.3	-7.5												
482 448547									73.4477	-146.5587	6.2	-6.9				
482 473450	72.7873	-145.2634	5.9	-6.1												
482 500702					72.8312	-137.8495	7.2	-5.7								
482 501099	72.7885	-145.2668	5.8	-3.4												
482 501190									73.4502	-146.5677	6.0	-4.8				
482 510254									73.4506	-146.5688	6.1	-3.9				
482 521330	72.7895	-145.2682	6.0	-1.9												
482 522003									73.4511	-146.5699	6.2	-2.9				
482 547729	72.7907	-145.2694	6.2	-2.2												
482 547852					72.8341	-137.8561	8.2	-5.7								
482 574036									73.4525	-146.5716	6.8	-2.5				
482 574249	72.7920	-145.2717	6.5	-5.0	72.8358	-137.8602	8.8	-6.1								
482 574402									73.4539	-146.5742	6.8	-5.5				
482 592841					72.8363	-137.8613	9.0	-6.2								
482 595947	72.7931	-145.2755	6.8	-8.3												
482 596029					72.8374	-137.8638	9.5	-6.3								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
482 596069									73.4549	-146.5787	5.3	-10.4				
482 622772	72.7946	-145.2822	7.1	-10.3												
482 622833									73.4556	-146.5883	0.4	-15.7				
482 623077					72.8394	-137.8685	10.1	-7.2								
482 647990	72.7960	-145.2884	7.4	-7.9												
482 648163									73.4551	-146.5995	-5.0	-15.7				
482 670807	72.7974	-145.2921	7.8	-4.6												
482 671082					72.8433	-137.8785	10.4	-8.7								
482 698425									73.4542	-146.6142	7.2	-4.7				
482 698456	72.7991	-145.2949	8.0	-4.0												
482 698914					72.8456	-137.8851	10.5	-9.5								
482 722443	72.8005	-145.2980	7.8	-6.4												
482 722626					72.8475	-137.8912	10.3	-10.4								
482 746338	72.8020	-145.3030	7.5	-9.5												
482 746338									73.4604	-146.6159	19.9	-1.5				
482 746796					72.8494	-137.8980	10.2	-11.2								
482 774323					72.8516	-137.9062	11.0	-11.7								
482 774628									73.4643	-146.6188	15.3	-5.9				
482 788004					72.8538	-137.9134	12.1	-12.0								
482 806659	72.8053	-145.3181	8.5	-9.9												
482 822327	72.8068	-145.3231	9.3	-8.3												
482 846252					72.8587	-137.9285	13.6	-11.5								
482 846680	72.8086	-145.3282	9.7	-7.9												
482 873932					72.8615	-137.9366	13.0	-11.1								
482 874272	72.8110	-145.3353	9.4	-9.3												
482 898193									73.4722	-146.6545	5.9	-11.4				
482 898346	72.8124	-145.3402	8.9	-10.4												
482 898712					72.8639	-137.9438	11.9	-11.2								
482 917799					72.8657	-137.9494	11.4	-11.1								
482 918457	72.8138	-145.3458	8.5	-11.0												
482 918549									73.4732	-146.6606	6.9	-10.6				
482 926147					72.8664	-137.9517	11.4	-11.0								
482 948578									73.4750	-146.6692	8.2	-11.2				
482 955200	72.8162	-145.3565	8.3	-11.3												
482 973694									73.4766	-146.6773	8.8	-12.6				
482 973877	72.8174	-145.3619	8.5	-11.3												
482 973121					72.8707	-137.9655	11.6	-11.4								
482 989990					72.8721	-137.9704	11.8	-11.9								
482 990336	72.8185	-145.3667	9.0	-11.1												
482 990448									73.4778	-146.6832	9.0	-13.3				
483 023438	72.8209	-145.3761	9.1	-10.8												
483 023499									73.4800	-146.6954	7.8	-14.1				
483 023865					72.8752	-137.9813	10.9	-13.0								
483 049706					72.8772	-137.9900	10.0	-13.7								
483 062408					72.8782	-137.9949	9.7	-13.7								
483 062592	72.8234	-145.3876	7.4	-12.2												
483 062744									73.4821	-146.7105	6.2	-14.1				
483 074493					72.8791	-137.9991	9.6	-13.3								
483 074707	72.8241	-145.3915	6.6	-12.9												
483 078938									73.4839	-146.7236	6.8	-12.3				
483 099999	72.8252	-145.3999	5.2	-13.4												
483 099457					72.8810	-138.0073	9.9	-11.4								
483 106301	72.8255	-145.4024	4.8	-13.2												
483 106384					72.8815	-138.0093	10.1	-10.7								
483 122650					72.8829	-138.0135	10.6	-9.3								
483 122742									73.4852	-146.7308	7.7	-9.8				
483 132933	72.8261	-145.4079	4.4	-11.8												
483 139437	72.8265	-145.4114	4.4	-9.7												
483 139559									73.4860	-146.7339	8.0	-8.2				
483 147705					72.8850	-138.0192	11.2	-8.4								
483 148041									73.4868	-146.7364	8.0	-6.7				
483 148102	72.8269	-145.4142	4.6	-7.1												
483 174591									73.4884	-146.7405	7.1	-5.3				
483 174953					72.8892	-138.0299	11.2	-9.0								
483 176239									73.4895	-146.7437	6.2	-5.6				
483 176289	72.8287	-145.4190	5.8	-2.5												
483 208954	72.8295	-145.4199	6.1	-3.0												
483 209076									73.4901	-146.7457	5.9	-6.0				
483 209167					72.8904	-138.0331	11.1	-9.5								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
483 220520					72.8914	-138.0360	10.9	-10.0								
483 221039									73.4906	-146.7477	5.6	-6.3				
483 249762									73.4918	-146.7525	4.9	-5.9				
483 249954	72.8313	-145.4237	5.3	-4.0												
483 268768					72.8952	-138.0485	9.6	-8.7								
483 269226	72.8321	-145.4258	4.3	-3.5												
483 269226									73.4925	-146.7554	4.4	-4.8				
483 283303	72.8325	-145.4269	3.5	-3.0												
483 283264									73.4929	-146.7571	3.8	-4.1				
483 293600					72.8963	-138.0516	9.1	-7.5								
483 293243					72.8970	-138.0534	8.6	-7.0								
483 293671	72.8328	-145.4277	2.8	-2.7												
483 293762									73.4932	-146.7582	3.3	-3.9				
483 321809					72.8987	-138.0584	7.3	-6.5								
483 322235									73.4938	-146.7609	1.9	-3.0				
483 324951	72.8333	-145.4295	1.6	-1.7												
483 341461					72.8998	-138.0618	6.3	-6.5								
483 341888	72.8335	-145.4301	1.4	-1.2												
483 342010									73.4941	-146.7621	1.4	-1.5				
483 357971									73.4942	-146.7624	1.4	0.2				
483 358032	72.8336	-145.4306	1.4	-1.0												
483 358459					72.9006	-138.0647	5.6	-6.7								
483 394592					72.9020	-138.0710	4.7	-6.6								
483 395020	72.8340	-145.4313	0.9	-0.4												
483 395081									73.4948	-146.7615	2.7	0.4				
483 414337					72.9027	-138.0743	4.3	-6.0								
483 414673	72.8341	-145.4313	0.4	0.7												
483 432863									73.4959	-146.7633	4.9	-4.2				
483 433075	72.8342	-145.4307	0.3	1.6												
483 433533					72.9033	-138.0771	3.9	-5.3								
483 467316					72.9041	-138.0816	2.1	-5.1								
483 467712	72.8344	-145.4296	1.4	0.2												
483 467804									73.4974	-146.7688	5.6	-6.7				
483 487701					72.9043	-138.0844	-0.2	-5.0								
483 487885	72.8346	-145.4300	2.0	-1.9												
483 489037									73.4982	-146.7724	5.0	-6.3				
483 507751									73.4989	-146.7757	4.3	-5.9				
483 507965	72.8350	-145.4315	2.1	-3.7												
483 509240					72.9041	-138.0870	-2.2	-4.9								
483 540375					72.9037	-138.0912	0.5	-4.9								
483 561676	72.8354	-145.4349	-1.3	2.3												
483 561859									73.5002	-146.7816	1.3	-0.8				
483 582092									73.5003	-146.7812	1.0	2.2				
483 593245	72.8350	-145.4321	-2.7	8.2												
483 614075					72.9067	-138.0983	6.5	-1.5								
483 614146	72.8345	-145.4228	-1.2	12.8												
483 614319									73.5008	-146.7784	3.0	3.4				
483 636630	72.8344	-145.4158	-0.2	10.8												
483 636853									73.5014	-146.7768	2.8	1.4				
483 636914					72.9077	-138.0988	4.2	-0.7								
483 [illegible]	72.8344	-145.4116	0.1	5.2												
483 662469					72.9082	-138.0996	1.5	-1.6								
483 662416					72.9084	-138.1011	1.0	-3.3								
483 685446									73.5018	-146.7800	-0.6	-5.6				
483 711487	72.8343	-145.4139	-1.3	-5.0												
483 711548									73.5016	-146.7841	-1.3	-7.2				
483 711994					72.9086	-138.1039	0.8	-5.9								
483 720425					72.9087	-138.1068	0.6	-7.7								
483 [illegible]									73.5014	-146.7874	-1.0	-6.9				
483 [illegible]	72.8341	-145.4161	-2.0	-4.3												
483 [illegible]									73.5014	-146.7894	-0.4	-6.0				
483 7404.3					72.9088	-138.1094	0.6	-8.6								
483 767939									73.5014	-146.7926	1.0	-4.3				
483 768519					72.9087	-138.1148	0.8	-9.1								
483 787432									73.5017	-146.7951	1.6	-3.7				
483 787923	72.8331	-145.4204	-2.0	-2.2												
483 800659					72.9072	-138.1225	1.3	-5.9								
483 801025									73.5019	-146.7965	1.3	-3.8				
483 801056	72.8329	-145.4212	-1.7	-1.9												
483 815918									73.5020	-146.7979	0.8	-3.6				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
483 816040	72.8327	-145.4218	-1.2	-1.0												
483 816467					72.9093	-138.1244	1.6	-3.3								
483 836938					72.9096	-138.1252	1.9	-0.4								
483 838776	72.8326	-145.4220	-0.2	-0.1												
483 838776									73.5021	-146.8001	0.4	-3.5				
483 863281									73.5022	-146.8027	0.7	-4.7				
483 863403	72.8327	-145.4224	1.2	-1.6												
483 863931					72.9101	-138.1250	2.1	0.1								
483 872467					72.9102	-138.1250	2.1	-0.7								
483 872625	72.8328	-145.4230	1.8	-2.8												
483 872955									73.5022	-146.8040	1.0	-5.4				
483 891571									73.5024	-146.8069	1.5	-6.0				
483 891754	72.8331	-145.4249	2.6	-4.7												
483 891998					72.9105	-138.1258	1.7	-2.2								
483 909312	72.8335	-145.4273	2.8	-5.6												
483 910065					72.9107	-138.1270	1.6	-3.1								
483 910065									73.5027	-146.8099	1.7	-5.5				
483 919037					72.9108	-138.1278	1.8	-3.4								
483 938453					72.9112	-138.1299	3.3	-4.5								
483 944702	72.8342	-145.4323	2.2	-4.9												
483 966827	72.8345	-145.4346	1.6	-3.1												
483 966858					72.9122	-138.1334	5.3	-5.0								
483 984558	72.8347	-145.4357	1.3	-1.8												
483 984650									73.5035	-146.8173	1.1	-1.7				
483 984874					72.9129	-138.1357	5.1	-4.4								
484 015643	72.8350	-145.4367	1.2	-1.0												
484 040985					72.9146	-138.1407	2.2	-2.9								
484 041016									73.5038	-146.8195	0.4	-2.7				
484 041138	72.8352	-145.4375	1.3	-1.8												
484 059875	72.8354	-145.4386	1.1	-2.5												
484 060303					72.9148	-138.1421	1.2	-2.6								
484 066193									73.5039	-146.8219	0.1	-4.0				
484 066359					72.9149	-138.1425	0.9	-2.4								
484 069677	72.8355	-145.4393	1.0	-2.6												
484 099172	72.8356	-145.4406	0.7	-2.5												
484 114471					72.9151	-138.1449	0.8	-1.6								
484 114605									73.5039	-146.8268	0.0	-3.1				
484 114746	72.8357	-145.4420	0.4	-1.8												
484 135559	72.8358	-145.4428	0.2	-1.0												
484 136017					72.9153	-138.1458	1.6	-1.5								
484 144836	72.8358	-145.4430	0.2	-0.5												
484 187408					72.9161	-138.1475	2.1	-1.0								
484 197805	72.8358	-145.4427	0.2	0.6												
484 211182	72.8359	-145.4424	0.1	0.3												
484 211517					72.9165	-138.1480	1.4	-0.8								
484 236359					72.9166	-138.1486	0.4	-0.9								
484 260101					72.9166	-138.1491	-0.5	-0.7								
484 260559	72.8359	-145.4427	-0.1	-0.6												
484 260620									73.5040	-146.8312	-0.4	-0.3				
484 286316	72.8359	-145.4431	0.0	-0.4												
484 286499					72.9164	-138.1493	-1.0	0.3								
484 288727									73.5039	-146.8314	-0.5	-0.2				
484 307892					72.9163	-138.1489	-1.0	1.0								
484 308320	72.8359	-145.4432	0.2	0.0												
484 308411									73.5038	-146.8315	-0.3	0.1				
484 332977					72.9161	-138.1482	-0.9	1.0								
484 333313	72.8359	-145.4430	0.0	0.6												
484 333455									73.5038	-146.8311	-0.2	0.9				
484 363265									73.5037	-146.8300	-0.4	1.5				
484 381195									73.5036	-146.8293	-0.6	1.5				
484 406433	72.8355	-145.4408	-1.3	1.6												
484 406586									73.5035	-146.8284	-1.1	1.3				
484 437836	72.8352	-145.4395	-1.6	1.6												
484 437907									73.5031	-146.8274	-1.8	1.3				
484 453766					72.9152	-138.1450	-1.3	2.5								
484 453841	72.8349	-145.4388	-1.8	1.7												
484 453863									73.5029	-146.8267	-2.1	1.6				
484 454164	72.8346	-145.4374	-1.9	2.6												
484 480206									73.5024	-146.8253	-2.5	2.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
484.510620									73.5018	-146.8228	-2.4	3.6				
484.527557	72.8338	-145.4326	-2.1	5.2												
484.537740									73.5015	-146.8210	-2.2	4.1				
484.535095									73.5014	-146.8202	-2.1	4.3				
484.554504	72.8334	-145.4286	-2.2	5.9												
484.554657									73.5011	-146.8178	-2.0	4.7				
484.554688					72.9138	-138.1351	-2.2	3.8								
484.583435	72.8328	-145.4241	-2.4	5.9												
484.583618									73.5006	-146.8140	-2.0	5.1				
484.601807	72.8325	-145.4214	-2.7	5.9												
484.601838					72.9129	-138.1307	-2.5	3.4								
484.601898									73.5003	-146.8114	-2.1	5.5				
484.629700	72.8318	-145.4169	-3.5	6.6												
484.629730									73.4998	-146.8069	-2.9	6.6				
484.630035					72.9124	-138.1280	-2.8	4.1								
484.652100					72.9119	-138.1254	-3.4	5.1								
484.652527	72.8311	-145.4127	-4.7	7.8												
484.652618									73.4992	-146.8025	-4.5	7.4				
484.676758	72.8301	-145.4074	-5.9	8.8												
484.676819									73.4981	-146.7976	-6.7	7.4				
484.677063					72.9111	-138.1217	-4.1	6.1								
484.705414									73.4964	-146.7921	-8.1	7.0				
484.705475	72.8287	-145.4006	-6.7	9.3												
484.705933					72.9101	-138.1167	-4.7	7.1								
484.724701					72.9094	-138.1132	-4.9	7.5								
484.728851	72.8275	-145.3949	-6.7	9.2												
484.728973									73.4950	-146.7876	-7.6	7.3				
484.752380	72.8262	-145.3894	-6.5	9.1												
484.752838					72.9084	-138.1075	-4.9	8.0								
484.781433									73.4921	-146.7758	-6.9	9.7				
484.781525	72.8248	-145.3822	-6.5	10.3												
484.782013					72.9073	-138.1012	-4.8	8.5								
484.797791					72.9067	-138.0976	-5.0	9.0								
484.797974	72.8239	-145.3775	-6.9	11.3												
484.798126									73.4912	-146.7712	-7.4	10.6				
484.804596					72.9064	-138.0960	-5.2	9.3								
484.825874					72.9054	-138.0902	-6.1	10.5								
484.857300									73.4876	-146.7529	-7.5	11.8				
484.857452	72.8206	-145.3580	-6.6	13.5												
484.857788					72.9038	-138.0812	-7.4	11.5								
484.871582					72.9030	-138.0771	-8.0	11.3								
484.879974									73.4863	-146.7457	-6.9	11.6				
484.880554					72.9024	-138.0744	-8.4	11.1								
484.898682					72.9011	-138.0693	-9.5	10.6								
484.899139	72.8186	-145.3434	-6.4	13.2												
484.899200									73.4853	-146.7398	-6.9	11.4				
484.932648									73.4835	-146.7295	-7.0	11.4				
484.932800	72.8168	-145.3323	-6.8	11.9												
484.932922					72.8983	-138.0598	-11.5	11.4								
484.945801	72.8162	-145.3284	-6.6	11.2												
484.945923									73.4827	-146.7254	-6.9	11.4				
484.946045					72.8971	-138.0557	-12.1	12.3								
484.955994									73.4822	-146.7223	-6.9	11.3				
484.956573					72.8961	-138.0522	-12.5	13.0								
484.957855	72.8156	-145.3250	-6.6	10.4												
484.970581					72.8947	-138.0474	-13.1	13.6								
484.970947	72.8149	-145.3217	-6.6	9.3												
484.971039									73.4814	-146.7178	-6.9	10.9				
484.979614									73.4809	-146.7153	-6.9	10.6				
484.979950					72.8938	-138.0440	-13.4	13.9								
485.000385					72.8908	-138.0345	-14.1	12.0								
485.020813	72.8123	-145.3117	-6.3	6.7												
485.020844									73.4787	-146.7045	-6.5	8.8				
485.021210					72.8893	-138.0305	-14.1	10.1								
485.031769									73.4782	-146.7019	-6.2	8.5				
485.031921	72.8118	-145.3098	-5.9	6.7												
485.032227					72.8881	-138.0278	-14.1	8.8								
485.042877					72.8869	-138.0255	-14.2	7.7								
485.043091	72.8113	-145.3078	-5.6	7.2												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
485 043243									73.4777	-146.6992	-6.0	8.8				
485 054413									73.4771	-146.6965	-5.8	9.7				
485 054535	72.8108	-145.3056	-5.3	8.0												
485 081085					72.8827	-138.0189	-13.8	6.3								
485 081329	72.8098	-145.2995	-4.5	9.3												
485 096375	72.8093	-145.2958	-4.2	9.1												
485 096863					72.8811	-138.0163	-13.4	6.7								
485 102178					72.8800	-138.0144	-13.1	7.1								
485 115784					72.8791	-138.0128	-12.9	7.3								
485 115814	72.8087	-145.2914	-3.9	8.5												
485 128540	72.8083	-145.2887	-3.8	7.9												
485 154205					72.8755	-138.0054	-11.1	7.1								
485 154602	72.8075	-145.2838	-3.4	6.4												
485 172089	72.8071	-145.2811	-2.8	5.3												
485 172546					72.8740	-138.0022	-9.6	6.2								
485 181366									73.4733	-146.6566	-1.1	8.4				
485 181396					72.8734	-138.0008	-8.9	5.7								
485 181519	72.8069	-145.2799	-2.4	4.6												
485 189240	72.8068	-145.2791	-2.0	4.0												
485 189362									73.4733	-146.6549	-0.7	7.4				
485 189392					72.8728	-137.9997	-8.3	5.3								
485 201559					72.8721	-137.9981	-7.5	4.6								
485 201874									73.4732	-146.6526	-0.1	6.0				
485 201904	72.8066	-145.2779	-1.4	3.1												
485 216990					72.8707	-137.9953	-6.4	4.1								
485 217417	72.8064	-145.2762	-0.6	2.3												
485 227478									73.4732	-146.6490	0.2	4.8				
485 247528	72.8064	-145.2750	-0.4	2.5												
485 247803					72.8698	-137.9930	-5.8	4.5								
485 263336	72.8063	-145.2739	-0.5	2.9												
485 263641					72.8691	-137.9910	-5.3	4.9								
485 274353					72.8686	-137.9896	-5.0	5.2								
485 274780	72.8063	-145.2730	-0.6	3.2												
485 299713					72.8677	-137.9859	-4.6	5.9								
485 300140	72.8061	-145.2706	-0.9	4.0												
485 300262									73.4730	-146.6384	-0.9	6.4				
485 322144									73.4728	-146.6345	-0.7	6.8				
485 322296	72.8060	-145.2681	-1.0	4.7												
485 322418					72.8669	-137.9823	-4.7	6.3								
485 327651					72.8666	-137.9812	-4.8	6.3								
485 338013									73.4728	-146.6316	-0.3	6.5				
485 338043	72.8059	-145.2662	-0.9	4.7												
485 338531					72.8663	-137.9797	-4.9	6.3								
485 347015					72.8660	-137.9783	-5.1	6.2								
485 347443	72.8058	-145.2650	-0.9	4.6												
485 372772					72.8649	-137.9744	-5.5	5.4								
485 373077	72.8056	-145.2622	-0.8	3.7												
485 373230									73.4728	-146.6262	0.3	4.8				
485 396671					72.8639	-137.9714	-5.7	4.4								
485 401053	72.8055	-145.2599	-0.9	2.8												
485 401154									73.4729	-146.6230	0.1	4.0				
485 412994									73.4729	-146.6217	-0.1	4.1				
485 413116	72.8054	-145.2591	-1.0	2.6												
485 413605					72.8631	-137.9695	-5.5	3.9								
485 434381					72.8618	-137.9662	-5.3	4.3								
485 446503	72.8051	-145.2565	-1.1	3.7												
485 446655									73.4728	-146.6175	-0.5	5.5				
485 473785	72.8049	-145.2533	-0.7	5.1												
485 473907									73.4727	-146.6129	-0.2	6.7				
485 493885									73.4727	-146.6104	0.3	6.7				
485 498037	72.8048	-145.2514	-0.3	5.4												
485 498373					72.8601	-137.9607	-4.7	5.5								
485 520599	72.8048	-145.2474	0.2	3.3												
485 520691					72.8590	-137.9561	-4.2	5.1								
485 520752									73.4730	-146.6049	1.5	5.4				
485 542114					72.8583	-137.9534	-4.1	4.7								
485 542511									73.4733	-146.6021	1.9	4.4				
485 542542	72.8048	-145.2463	0.0	0.5												
485 562439	72.8048	-145.2466	-0.1	-1.9												
485 562622					72.8577	-137.9509	-3.9	4.8								

	CAMP CARIBOU				CAMP BLUE FOX				CAMP SNOWBIRD				CAMP BIG BEAR			
DAY	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV	LAT	LONG	NIV	EIV
485.595490	72.8048	-145.2488	0.0	-3.2												
485.595734					72.8567	-137.9467	-3.5	4.7								
485.614532					72.8562	-137.9446	-3.4	4.1								
485.614960	72.8048	-145.2503	0.2	-2.4												
485.636200	72.8049	-145.2509	0.4	0.7												
485.671021	72.8050	-145.2481	0.4	4.0												
485.671448					72.8546	-137.9397	-4.1	3.0								
485.686981					72.8541	-137.9385	-4.3	3.0								
485.687347	72.8050	-145.2465	0.5	3.3												
485.708984					72.8533	-137.9368	-4.2	2.7								
485.709198	72.8051	-145.2451	0.8	1.4												
485.717896					72.8531	-137.9362	-4.0	2.4								
485.747009	72.8055	-145.2450	2.0	-0.4												
485.747498					72.8522	-137.9348	-3.0	1.1								
485.759796					72.8520	-137.9346	-2.5	0.5								
485.760071	72.8058	-145.2451	2.4	-0.3												
485.781250					72.8516	-137.9344	-2.0	0.1								
485.781616	72.8062	-145.2452	2.9	0.1												
485.793427	72.8065	-145.2451	3.1	0.3												
485.793884					72.8514	-137.9344	-2.0	0.3								
485.823059	72.8073	-145.2447	3.3	0.6												
485.823456					72.8509	-137.9339	-2.3	1.2								
485.833221					72.8508	-137.9335	-2.6	1.7								
485.833513	72.8075	-145.2446	3.3	0.6												
485.853149					72.8503	-137.9325	-3.0	2.0								
485.853546	72.8081	-145.2443	3.4	0.3												
485.869415	72.8085	-145.2443	3.5	-0.4												
485.869873					72.8499	-137.9317	-3.3	1.7								
485.898682	72.8093	-145.2451	3.7	-1.6												
485.898895					72.8492	-137.9308	-3.3	0.5								
485.907379					72.8489	-137.9307	-3.3	0.0								
485.945404					72.8480	-137.9314	-3.3	-1.1								
486.047638					72.8455	-137.9355	-2.6	-2.3								
486.047699									73.4855	-146.5802	4.6	-1.4				
486.047791	72.8139	-145.2561	4.6	-2.6												
486.057220									73.4858	-146.5805	4.7	-1.5				
486.057251	72.8143	-145.2567	4.7	-2.3												
486.057709					72.8453	-137.9362	-2.4	-2.5								
486.069458					72.8451	-137.9370	-2.2	-2.6								
486.069611	72.8147	-145.2573	4.9	-1.8												
486.069794									73.4863	-146.5811	4.8	-1.7				
486.094360									73.4872	-146.5824	5.2	-2.4				
486.094371					72.8447	-137.9387	-1.6	-2.8								
486.094513	72.8157	-145.2581	5.4	-0.8												
486.120972					72.8444	-137.9407	-1.1	-2.8								
486.121246									73.4883	-146.5844	5.3	-2.8				
486.121307	72.8169	-145.2590	5.5	-2.6												
486.132874									73.4888	-146.5853	5.2	-2.6				
486.132965	72.8174	-145.2601	5.3	-4.7												
486.133423					72.8443	-137.9416	-0.9	-2.6								
486.142578	72.8178	-145.2616	5.1	-6.9												
486.142639					72.8443	-137.9422	-0.8	-2.5								
486.167816					72.8442	-137.9438	-0.1	-2.4								
486.168060									73.4902	-146.5874	4.9	-2.1				
486.192152	72.8187	-145.2679	4.8	-11.5												
486.193848					72.8443	-137.9456	1.1	-3.0								
486.194275	72.8197	-145.2762	5.0	-12.3												
486.194305									73.4912	-146.5890	5.1	-2.6				
486.208405									73.4918	-146.5901	5.4	-3.3				
486.208557	72.8203	-145.2806	5.3	-11.3												
486.209723					72.8443	-137.9469	2.0	-3.6								
486.216400									73.4921	-146.5909	5.6	-3.8				
486.240753					72.8452	-137.9502	3.4	-4.2								
486.241150	72.8217	-145.2891	5.9	-8.8												
486.241180									73.4932	-146.5938	6.0	-4.7				
486.266571					72.8464	-137.9529	3.7	-3.5								
486.266998	72.8229	-145.2944	6.3	-7.1												
486.267090									73.4945	-146.5971	6.3	-4.5				
486.283508									73.4953	-146.5990	6.4	-4.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
486 283875					72 8464	-137 9542	3 7	-2 6								
486 313446					72 8473	-137 9558	4 1	-1 8								
486 313873	72 8254	-145 3019	7 4	-5 6												
486 313934									73 4969	-146 6020	7 0	-3 4				
486 339447					72 8481	-137 9570	4 7	-1 7								
486 339783	72 8270	-145 3055	7 9	-5 2												
486 339935									73 4984	-146 6043	7 8	-3 2				
486 350093	72 8281	-145 3079	7 9	-4 8												
486 365509									73 4999	-146 6067	7 8	-3 9				
486 384230					72 8497	-137 9586	2 6	-0 7								
486 386597	72 8298	-145 3115	7 4	-5 5												
486 394749									73 5012	-146 6093	7 4	-4 9				
486 412842					72 8500	-137 9588	0 6	0 3								
486 413994	72 8313	-145 3162	6 8	-8 4												
486 413147									73 5027	-146 6132	6 8	-6 2				
486 431610					72 8500	-137 9585	0 3	0 5								
486 431671									73 5036	-146 6165	6 6	-7 0				
486 431793	72 8322	-145 3210	6 4	-11 5												
486 439412					72 8501	-137 9588	0 4	-2 0								
486 459656	72 8336	-145 3306	6 2	-13 9												
486 459808									73 5051	-146 6220	6 7	-7 2				
486 486847	72 8349	-145 3394	6 6	-9 9												
486 486969									73 5065	-146 6267	6 9	-5 1				
486 504456					72 8504	-137 9638	1 6	-5 0								
486 504822									73 5075	-146 6287	6 8	-3 5				
486 512970					72 8505	-137 9649	2 0	-4 7								
486 513458									73 5079	-146 6295	6 8	-3 0				
486 533264	72 8375	-145 3452	7 2	-1 6												
486 533447									73 5090	-146 6309	6 7	-2 5				
486 561340	72 8390	-145 3465	7 3	-2 9												
486 561462									73 5104	-146 6332	6 8	-4 2				
486 561554					72 8516	-137 9701	3 5	-4 1								
486 576965					72 8520	-137 9718	3 8	-4 4								
486 577393	72 8400	-145 3483	7 5	-5 5												
486 577423									73 5113	-146 6354	7 0	-6 0				
486 586639	72 8405	-145 3498	7 6	-7 0												
486 586792									73 5118	-146 6371	7 2	-7 2				
486 607635	72 8418	-145 3545	8 1	-10 1												
486 607758									73 5130	-146 6419	7 8	-9 6				
486 607788					72 8530	-137 9758	4 4	-5 7								
486 636627	72 8437	-145 3632	8 7	-12 5												
486 636658									73 5148	-146 6502	8 3	-11 3				
486 636993					72 8541	-137 9806	5 2	-6 8								
486 649353					72 8546	-137 9828	5 6	-7 0								
486 649780	72 8446	-145 3675	9 0	-12 6												
486 649902									73 5157	-146 6543	8 6	-11 1				
486 659637									73 5164	-146 6572	8 8	-10 9				
486 682678	72 8470	-145 3781	9 9	-11 7												
486 682770									73 5180	-146 6638	9 2	-10 6				
486 683044					72 8563	-137 9890	7 1	-6 9								
486 712463	72 8494	-145 3864	11 4	-9 7												
486 712959					72 8581	-137 9943	9 0	-6 6								
486 721954					72 8588	-137 9958	9 6	-6 5								
486 729290	72 8503	-145 3888	12 0	-9 1												
486 733795	72 8514	-145 3914	12 7	-8 5												
486 758423	72 8540	-145 3967	13 9	-8 4												
486 758881					72 8618	-138 0023	10 8	-7 4								
486 760374	72 8573	-145 4038	14 1	-9 9												
486 789001					72 8643	-138 0087	10 4	-8 7								
486 795441									73 5277	-146 6932	13 8	-6 9				
486 807526					72 8658	-138 0130	10 3	-9 0								
486 807922									73 5290	-146 6954	14 5	-6 0				
486 833851									73 5321	-146 6994	14 6	-5 7				
486 834442	72 8622	-145 4162	13 2	-9 7												
486 834930					72 8680	-138 0193	10 6	-8 7								
486 864259									73 5353	-146 7045	13 5	-7 0				
486 864410	72 8652	-145 4230	13 1	-7 9												
486 864716					72 8706	-138 0250	11 6	-7 9								
486 879333					72 8719	-138 0288	12 3	-7 4								
486 879922									73 5370	-146 7077	13 2	-7 8				

	DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
486	910339	72.8700	-145.4320	13.3	-7.7												
486	910675					72.8750	-138.0347	12.7	-7.5								
486	939453									73.5429	-146.7215	12.3	-8.6				
486	939636	72.8730	-145.4380	13.2	-8.2												
486	951660									73.5441	-146.7242	12.0	-8.3				
486	960938					72.8796	-138.0458	10.7	-9.6								
486	962585									73.5451	-146.7267	11.7	-8.1				
486	985657	72.8776	-145.4478	12.3	-7.9												
486	985840					72.8816	-138.0524	9.9	-10.6								
487	014008																
487	014069					72.8838	-138.0605	9.7	-11.2	73.5495	-146.7379	10.5	-8.3				
487	018219	72.8805	-145.4545	9.6	-8.1												
487	023773									73.5503	-146.7401	10.3	-8.6				
487	036041									73.5513	-146.7430	10.0	-8.9				
487	036499					72.8854	-138.0670	9.5	-11.2								
487	097646					72.8891	-138.0815	8.7	-10.4								
487	087952	72.8841	-145.4699	5.2	-8.1												
487	096375									73.5556	-146.7583	8.4	-9.3				
487	111237	72.8850	-145.4745	5.1	-7.1												
487	111420					72.8906	-138.0878	8.2	-9.8								
487	134247	72.8859	-145.4783	4.9	-5.7												
487	160706					72.8936	-138.0998	7.3	-9.3								
487	161102	72.8869	-145.4818	5.0	-4.1												
487	169525	72.8873	-145.4826	5.1	-3.7	72.8941	-138.1020	7.2	-9.4								
487	169617					72.8950	-138.1060	7.0	-9.7								
487	185577																
487	187744	72.8880	-145.4843	5.4	-3.4	72.8961	-138.1116	6.8	-10.0								
487	207153																
487	207520	72.8889	-145.4862	5.5	-3.9	72.8975	-138.1184	6.5	-9.7								
487	233459																
487	233887	72.8900	-145.4892	4.9	-4.6	72.8980	-138.1210	6.2	-9.4								
487	243469	72.8903	-145.4903	4.6	-4.8	72.8987	-138.1247	5.9	-9.2								
487	243774																
487	259064					72.8997	-138.1296	5.6	-9.1								
487	259277	72.8908	-145.4924	3.9	-5.0	72.9008	-138.1359	5.6	-9.1								
487	279877																
487	306244																
487	306641	72.8920	-145.4989	2.8	-5.6	72.9020	-138.1419	5.9	-8.7								
487	318085	72.8923	-145.5006	2.7	-5.8												
487	331940																
487	333367	72.8926	-145.5028	2.6	-6.0	72.9042	-138.1518	5.8	-7.1								
487	352997	72.8930	-145.5062	2.8	-6.5												
487	379364					72.9053	-138.1561	5.3	-5.7								
487	379639	72.8936	-145.5110	3.3	-7.1												
487	404541																
487	404999	72.8943	-145.5158	3.7	-7.3	72.9070	-138.1618	3.9	-3.7								
487	425873	72.8950	-145.5196	4.1	-6.6												
487	452094					72.9074	-138.1631	3.4	-3.5								
487	453156	72.8958	-145.5233	4.0	-3.0												
487	466736																
487	499268	72.8971	-145.5235	2.9	0.7	72.9087	-138.1688	2.5	-4.1								
487	527405	72.8977	-145.5239	2.1	-2.4	72.9089	-138.1701	2.6	-4.3								
487	527527																
487	539398																
487	539795	72.8978	-145.5251	1.7	-4.5	72.9092	-138.1717	2.9	-4.4								
487	550385	72.8980	-145.5265	1.6	-6.0	72.9097	-138.1741	3.2	-4.7								
487	552765																
487	573334					72.9104	-138.1779	3.4	-5.5								
487	602356	72.8986	-145.5367	1.6	-7.2	72.9107	-138.1793	3.4	-5.8								
487	603661																
487	611816																
487	612244	72.8987	-145.5385	1.7	-6.3	72.9116	-138.1854	2.6	-7.2								
487	629749	72.8989	-145.5402	1.8	-5.4												
487	649010	72.8992	-145.5432	1.8	-4.2	72.9121	-138.1915	1.6	-8.3								
487	648285																
487	677979	72.8996	-145.5465	1.6	-4.8	72.9127	-138.2011	2.8	-6.9								
487	678436																
487	723480	72.9000	-145.5532	0.6	-6.0												
487	723907																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
487.754028	72.9001	-145.5580	-0.2	-6.2												
487.754517					72.9136	-138.2061	4.5	-6.2								
487.772583	72.9000	-145.5612	-0.5	-7.0												
487.772858					72.9143	-138.2093	5.0	-7.3								
487.776927					72.9154	-138.2153	5.5	-9.7								
487.834198	72.9002	-145.5743	2.1	-8.9												
487.847992	72.9004	-145.5775	3.2	-8.9												
487.848450					72.9176	-138.2292	6.4	-11.4								
487.875427	72.9012	-145.5837	3.9	-8.2												
487.924347					72.9214	-138.2502	5.7	-9.8								
487.951294					72.9225	-138.2569	4.9	-9.2								
487.977997									73.5796	-146.8904	6.8	-4.8				
488.026031					72.9251	-138.2734	4.5	-7.6								
488.049927					72.9260	-138.2779	4.7	-6.6								
488.075287					72.9269	-138.2820	4.8	-5.7								
488.100067					72.9278	-138.2856	4.4	-5.6								
488.100098									73.5861	-146.9093	5.2	-7.2				
488.149658									73.5878	-146.9195	3.9	-7.3				
488.173431					72.9299	-138.2970	3.0	-5.8								
488.196716					72.9304	-138.3004	2.7	-5.6								
488.221118					72.9315	-138.3109	1.1	-5.4								
488.280823									73.5918	-146.9387	4.4	-3.7				
488.281158					72.9316	-138.3123	0.8	-5.4								
488.296793					72.9316	-138.3146	0.6	-5.7								
488.297028									73.5924	-146.9402	4.5	-3.5				
488.319000					72.9318	-138.3183	0.8	-7.0								
488.319519									73.5931	-146.9425	4.2	-4.1				
488.346527									73.5939	-146.9461	3.3	-5.8				
488.355225									73.5941	-146.9476	3.1	-6.5				
488.369415					72.9323	-138.3286	2.2	-7.4								
488.369873									73.5945	-146.9503	3.1	-7.2				
488.391815					72.9328	-138.3324	2.8	-5.7								
488.392365									73.5951	-146.9547	3.8	-6.9				
488.419464					72.9334	-138.3357	2.9	-3.3								
488.419800									73.5960	-146.9594	4.8	-5.8				
488.428986									73.5964	-146.9608	5.0	-5.5				
488.442017					72.9339	-138.3372	2.6	-2.0								
488.442535									73.5969	-146.9628	5.2	-5.3				
488.465495									73.5978	-146.9661	5.2	-5.6				
488.493591					72.9348	-138.3405	2.4	-4.3								
488.502075									73.5993	-146.9720	5.1	-5.9				
488.514771					72.9352	-138.3435	2.7	-6.1								
488.515259									73.5998	-146.9741	5.1	-5.5				
488.539215									73.6008	-146.9770	5.5	-3.2				
488.568298									73.6022	-146.9786	6.2	-1.6				
488.568451					72.9364	-138.3525	2.4	-5.7								
488.574738									73.6025	-146.9789	6.4	-1.9				
488.598013					72.9367	-138.3551	2.0	-4.6								
488.598379									73.6032	-146.9797	6.7	-2.7				
488.613617									73.6045	-146.9825	6.9	-5.5				
488.613678					72.9371	-138.3579	2.1	-3.8								
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488.662048									73.6070	-146.9908	6.1	-4.8				
488.689751									73.6082	-146.9931	5.8	-1.9				
488.715973					72.9396	-138.3698	3.8	-5.9								
488.716156									73.6095	-146.9943	6.0	-1.9				
488.736481									73.6105	-146.9958	6.3	-3.6				
488.736542					72.9402	-138.3732	3.8	-6.7								
488.744404									73.6118	-146.9992	6.1	-5.2				
488.764893					72.9410	-138.3784	3.3	-7.3								
488.788147					72.9415	-138.3829	3.1	-7.5								
488.788513									73.6129	-147.0028	6.0	-5.5				
488.811554									73.6141	-147.0063	6.5	-5.7				
488.811890					72.9431	-138.3876	3.4	-7.7								
488.810363									73.6156	-147.0109	7.3	-6.0				
488.840973					72.9430	-138.3926	3.9	-8.0								
488.859985					72.9436	-138.3977	4.2	-8.2								
488.860474									73.6168	-147.0142	7.8	-6.0				
488.871155									73.6175	-147.0159	8.0	-5.9				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
488 887177									73 6185	-147 0185	8 3	-5 9				
488 887726					72 9445	-138 4038	4 7	-8 8								
488 916138									73 6204	-147 0231	8 4	-6 0				
488 916656					72 9456	-138 4105	5 1	-8 7								
488 931824					72 9462	-138 4139	5 4	-8 3								
488 932312									73 6214	-147 0259	8 3	-6 3				
488 940643									73 6220	-147 0273	8 3	-6 5				
488 940765					72 9466	-138 4158	5 7	-8 0								
488 963013									73 6234	-147 0315	8 1	-7 3				
488 963593					72 9477	-138 4205	6 2	-7 8								
488 991394									73 6251	-147 0377	7 8	-8 9				
489 004364									73 6259	-147 0410	7 7	-9 7				
489 015625									73 6266	-147 0441	7 6	-10 4				
489 038605									73 6279	-147 0508	7 1	-10 7				
489 039063					72 9512	-138 4365	5 1	-8 6								
489 065948									73 6293	-147 0580	6 3	-8 1				
489 066040					72 9522	-138 4424	4 8	-7 7								
489 076599					72 9526	-138 4444	5 1	-6 7								
489 076843									73 6299	-147 0602	6 0	-6 4				
489 091064									73 6305	-147 0623	5 6	-4 7				
489 113617									73 6314	-147 0648	5 0	-4 0				
489 113861					72 9542	-138 4498	5 7	-5 0								
489 139679					72 9553	-138 4535	5 3	-6 5								
489 139801									73 6324	-147 0683	4 5	-6 1				
489 149872					72 9557	-138 4554	4 9	-7 7								
489 149994									73 6327	-147 0702	4 2	-7 4				
489 166687									73 6333	-147 0740	3 8	-9 1				
489 167206					72 9563	-138 4593	3 9	-9 8								
489 187927									73 6339	-147 0795	3 3	-9 9				
489 187988					72 9568	-138 4653	2 6	-12 0								
489 212708					72 9573	-138 4733	2 2	-12 2								
489 213074									73 6345	-147 0860	2 8	-8 7				
489 223724									73 6347	-147 0884	2 5	-7 7				
489 223877					72 9575	-138 4767	2 6	-11 2								
489 239960					72 9578	-138 4810	3 8	-8 9								
489 240448									73 6350	-147 0916	2 3	-6 6				
489 261566									73 6353	-147 0953	2 3	-6 2				
489 267212					72 9589	-138 4858	5 8	-5 0								
489 285461					72 9597	-138 4878	6 0	-3 7								
489 285950									73 6358	-147 0995	2 6	-6 4				
489 298126									73 6361	-147 1016	2 7	-6 6				
489 298523					72 9603	-138 4891	5 5	-3 7								
489 312744					72 9609	-138 4906	4 8	-4 2								
489 313263									73 6364	-147 1044	2 7	-6 8				
489 334259					72 9616	-138 4934	3 8	-6 0								
489 334656									73 6368	-147 1084	2 7	-7 0				
489 373016									73 6376	-147 1159	2 1	-7 2				
489 373566					72 9626	-138 5013	2 9	-9 1								
489 385986					72 9629	-138 5043	3 0	-9 6								
489 386383									73 6378	-147 1185	1 9	-7 4				
489 406860					72 9634	-138 5097	3 3	-10 1								
489 407379									73 6381	-147 1229	1 9	-7 8				
489 431671									73 6385	-147 1283	2 3	-8 4				
489 447968									73 6388	-147 1321	2 5	-8 6				
489 448517					72 9645	-138 5201	3 1	-8 1								
489 459778					72 9647	-138 5223	2 9	-6 9								
489 460032									73 6390	-147 1349	2 6	-8 4				
489 479492					72 9652	-138 5254	2 7	-5 2								
489 480011									73 6394	-147 1393	2 9	-7 7				
489 503127									73 6400	-147 1442	3 2	-6 9				
489 522614									73 6404	-147 1476	2 9	-7 2				
489 533010					72 9661	-138 5311	2 9	-6 0								
489 534302					72 9664	-138 5331	3 0	-7 2								
489 534302									73 6407	-147 1499	2 6	-7 7				
489 552521					72 9669	-138 5369	3 0	-8 9								
489 552717									73 6410	-147 1541	2 0	-8 9				
489 572163					72 9675	-138 5419	3 1	-11 1								
489 576254									73 6413	-147 1610	1 2	-10 1				
489 576619									73 6415	-147 1656	0 7	-10 0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
489 609283									73.6415	-147.1692	0.4	-9.3				
489 626129					72.9686	-138.5577	3.3	-9.8								
489 626343									73.6415	-147.1732	0.1	-8.1				
489 654022									73.6416	-147.1787	0.2	-6.9				
489 654336					72.9693	-138.5640	3.2	-7.7								
489 669952									73.6416	-147.1817	0.4	-7.2				
489 681580					72.9700	-138.5697	3.4	-8.8								
489 682068									73.6416	-147.1842	0.5	-7.9				
489 700409					72.9705	-138.5745	3.6	-10.8								
489 706439									73.6417	-147.1886	0.2	-9.4				
489 707642									73.6417	-147.1905	0.0	-10.1				
489 709572					72.9707	-138.5767	3.7	-11.7								
489 729492									73.6417	-147.1970	-0.5	-11.5				
489 742432					72.9719	-138.5887	4.7	-14.0								
489 742676									73.6416	-147.2012	-0.5	-11.9				
489 754456					72.9723	-138.5931	5.3	-13.9								
489 754852									73.6416	-147.2051	-0.4	-11.9				
489 775208									73.6415	-147.2117	0.1	-11.6				
489 775452					72.9733	-138.6006	5.9	-13.5								
489 793112					72.9736	-138.6033	6.1	-13.3								
489 805389									73.6417	-147.2209	1.1	-10.8				
489 814453					72.9752	-138.6139	7.0	-12.3								
489 814850									73.6418	-147.2236	1.5	-10.5				
489 828125									73.6419	-147.2274	2.0	-10.1				
489 850616									73.6424	-147.2335	2.8	-10.0				
489 851074					72.9773	-138.6256	7.4	-12.5								
489 859039					72.9778	-138.6282	7.1	-12.8								
489 881317									73.6431	-147.2423	3.2	-11.3				
489 902069					72.9799	-138.6434	5.9	-13.8								
489 902069									73.6436	-147.2491	3.4	-12.8				
489 912201									73.6439	-147.2528	3.5	-13.5				
489 912537					72.9804	-138.6472	5.6	-13.9								
489 926422									73.6443	-147.2582	3.6	-14.4				
489 935059					72.9814	-138.6553	5.1	-13.5								
489 936818									73.6452	-147.2705	3.7	-15.1				
489 958130					72.9823	-138.6632	5.0	-12.7								
489 976715									73.6457	-147.2786	3.6	-14.5				
489 986938									73.6460	-147.2825	3.6	-13.9				
489 987061					72.9834	-138.6728	5.6	-13.1								
490 000424					72.9854	-138.6884	5.9	-13.5								
490 021971									73.6476	-147.3065	2.5	-14.5				
490 032429					72.9864	-138.6960	5.4	-12.5								
490 060974									73.6478	-147.3102	2.3	-15.1				
490 077454									73.6480	-147.3172	2.1	-16.0				
490 077789					72.9874	-138.7039	4.3	-11.3								
490 085490									73.6482	-147.3207	2.1	-16.3				
490 100516									73.6485	-147.3288	2.1	-16.4				
490 127563									73.6489	-147.3393	2.2	-15.2				
490 128143					72.9888	-138.7180	3.6	-10.8								
490 156069									73.6493	-147.3488	2.0	-13.2				
490 156252					72.9896	-138.7253	4.1	-12.3								
490 160065					72.9898	-138.7279	4.4	-12.9								
490 176080									73.6496	-147.3572	1.7	-11.9				
490 202125									73.6499	-147.3657	1.0	-12.2				
490 203613					72.9913	-138.7441	3.5	-14.9								

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19. KEY WORDS (Continue on reverse side if necessary and identify by block number)

AIDJEX, Inertial Oscillations, Arctic Ocean, Sea ice drift

20. ABSTRACT (Continue on reverse side if necessary and identify by block number)

During 1975 and 1976, measurements of sea ice motion were made as part of the Arctic Ice Dynamics Joint Experiment (AIDJEX). In an earlier report (Thorndike and Cheung, 1977), energy at the inertial period was attenuated by approximately 50% due to the choice of a low covariance factor, Q=100, during Kalman filtering. For oceanographic investigations, the data set proved to be unacceptable particularly in the summer months when there is a significant amount of energy at the inertial period. This report

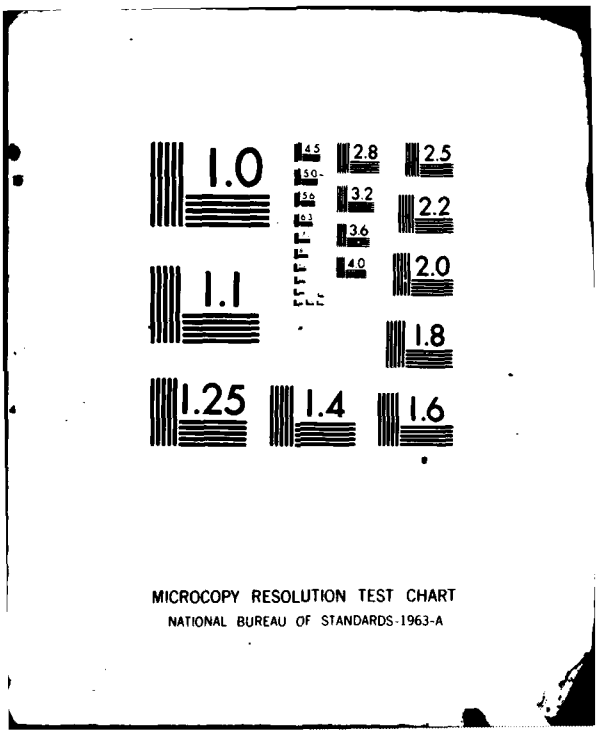
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UPDATED POSITION AND ICE VELOCITY FOR THE AIDJEX MANNED CAMPS, --ETC(U)
FEB 80 A S THORNDIKE, T O MANLEY N00014-76-C-0004
UNCLASSIFIED LDGO-CU-3-80-VOL-2 NL

5 of 5




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7.1
MICROCOPY RESOLUTION TEST CHART
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is the result of reprocessing of the original position data taken from the four manned camps (Caribou, Blue Fox, Snowbird and Big Bear) with a covariance factor Q=1000. The higher Q allows data of the inertial period and longer to pass through the filter with less than 1 percent attenuation. Because of the large amount of information contained in the data set, it was divided into two parts. This report (Vol. 2) provides position and ice velocity from 18 October 1975 to 4 May 1976. Vol. 1 provides position and ice velocity from 11 April 1975 to 17 October 1975. (Thorndike and Manley, 1980)


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