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Arctic Ocean Experiment

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UPDATED POSITION AND ICE VELOCITY FOR THE (AIDJEX) MANNED CAMPS

Volume 1

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prepared by

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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 1) provides position and ice velocity from 11 April 1975 to 17 October 1975. Volume 2 covers the remainder of the data, 18 October 1975 to 4 May 1976 (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.

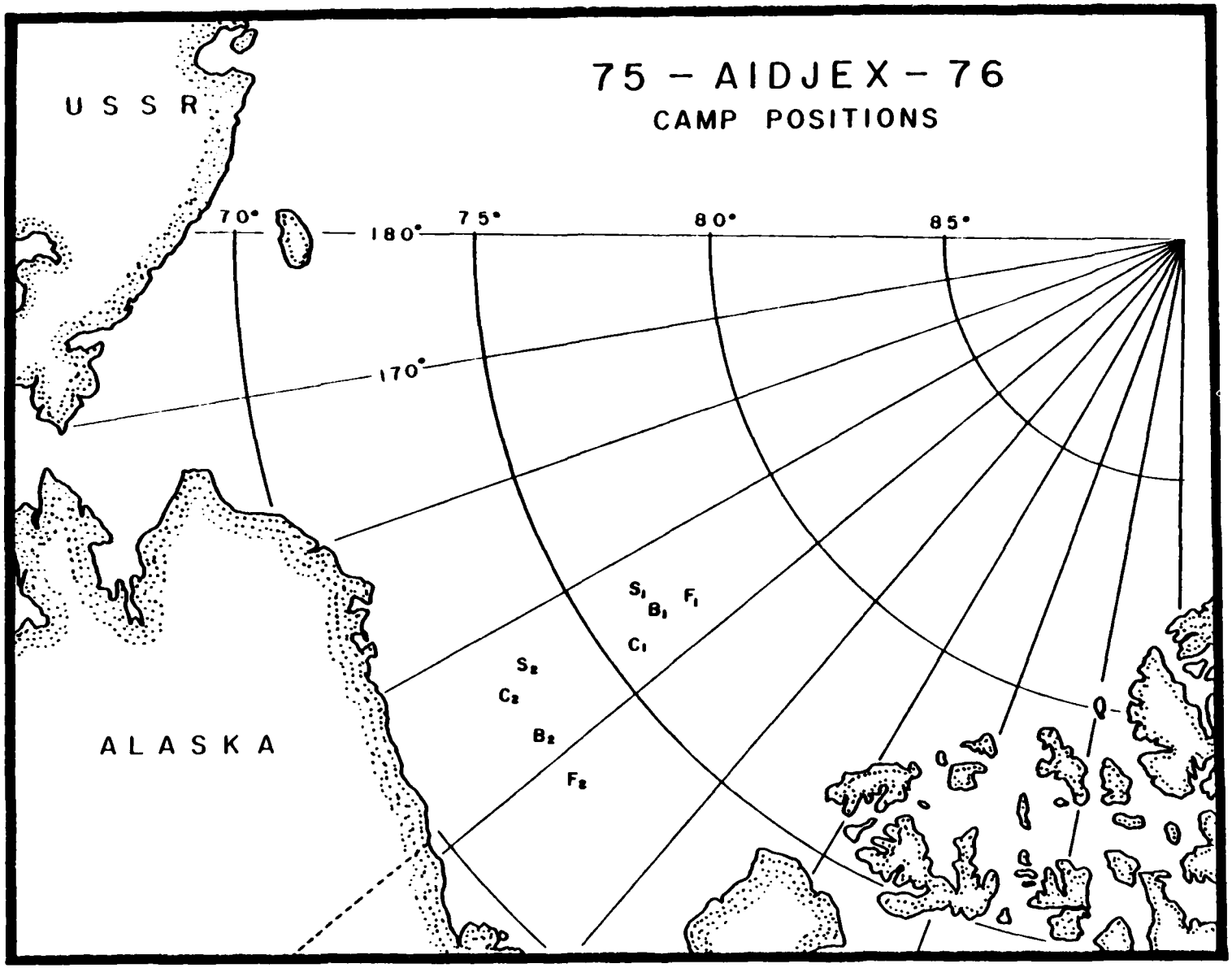


Figure 1 - Beginning and ending positions of the four manned AIDJEX camps Caribou (C), Blue Fox (F), Snowbird (S) and Big Bear (B). Subscripts of 1 indicate the beginning positions. A subscript of 2 indicates the final position of the camp.

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 cc nt 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

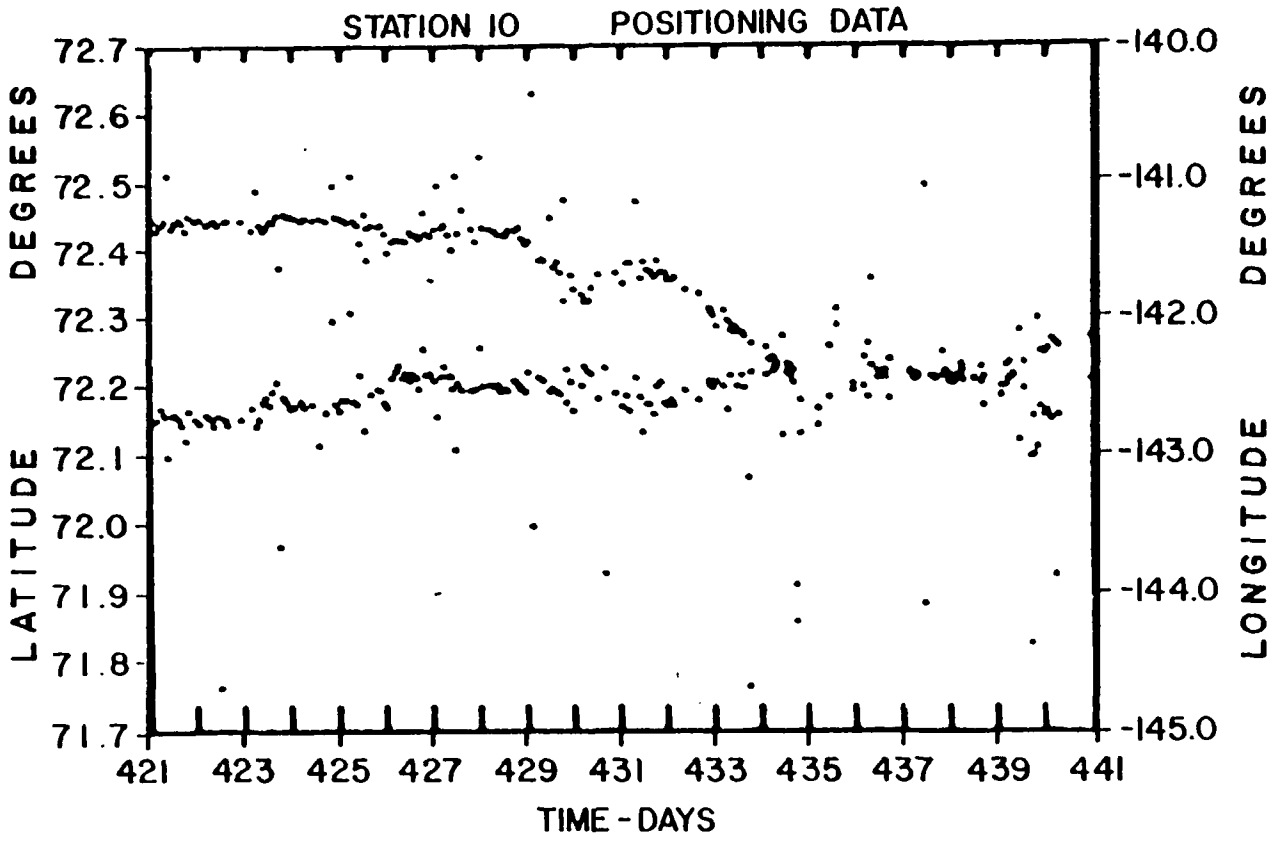


Figure 2 - Raw position data of latitude and longitude plotted against time in AIDJEX days. Data were taken from a RAMS (Random Access Measurement System) buoy (station 10).

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.

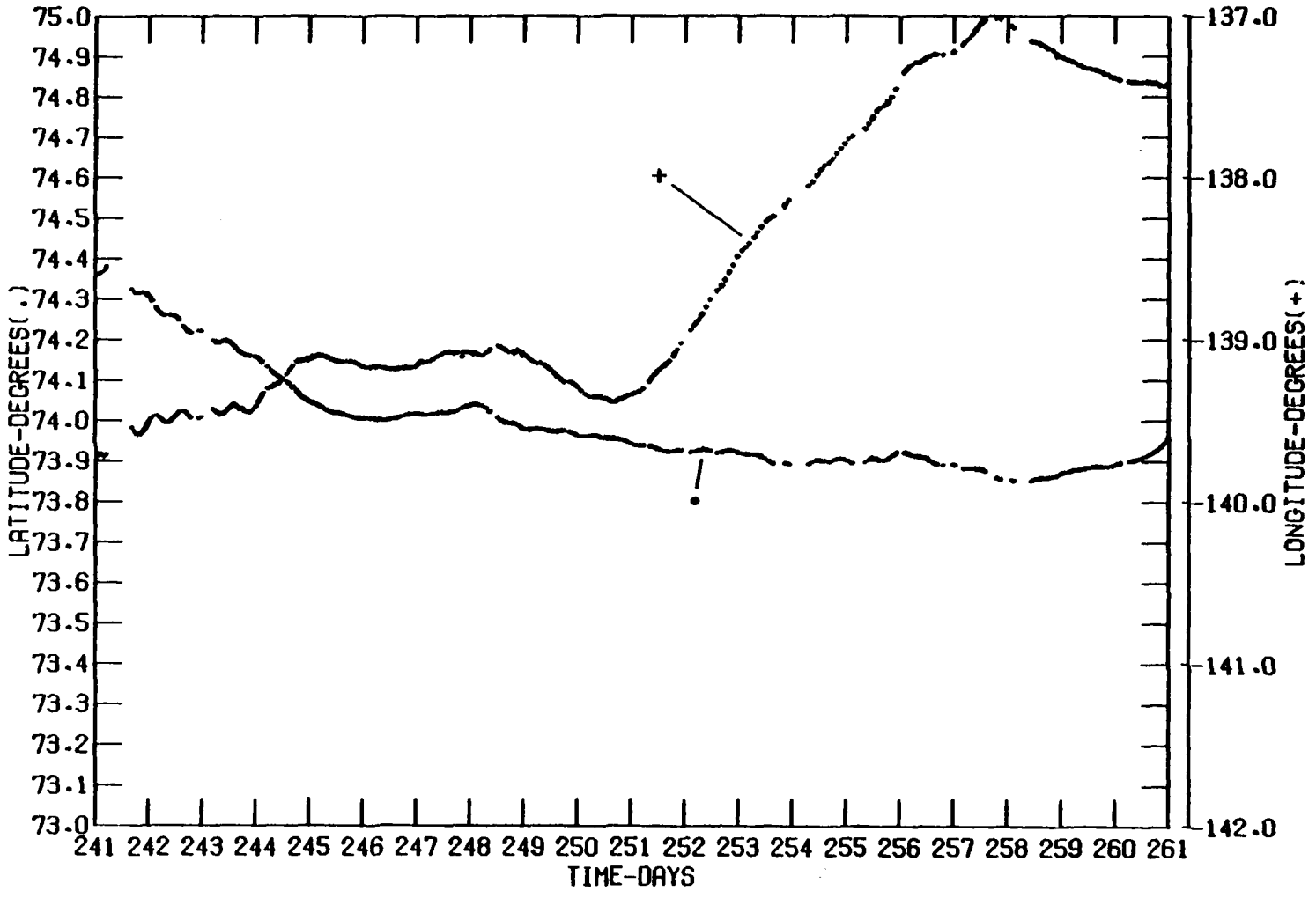


Figure 3 - Edited raw position data taken from camp Big Bear.

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

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

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

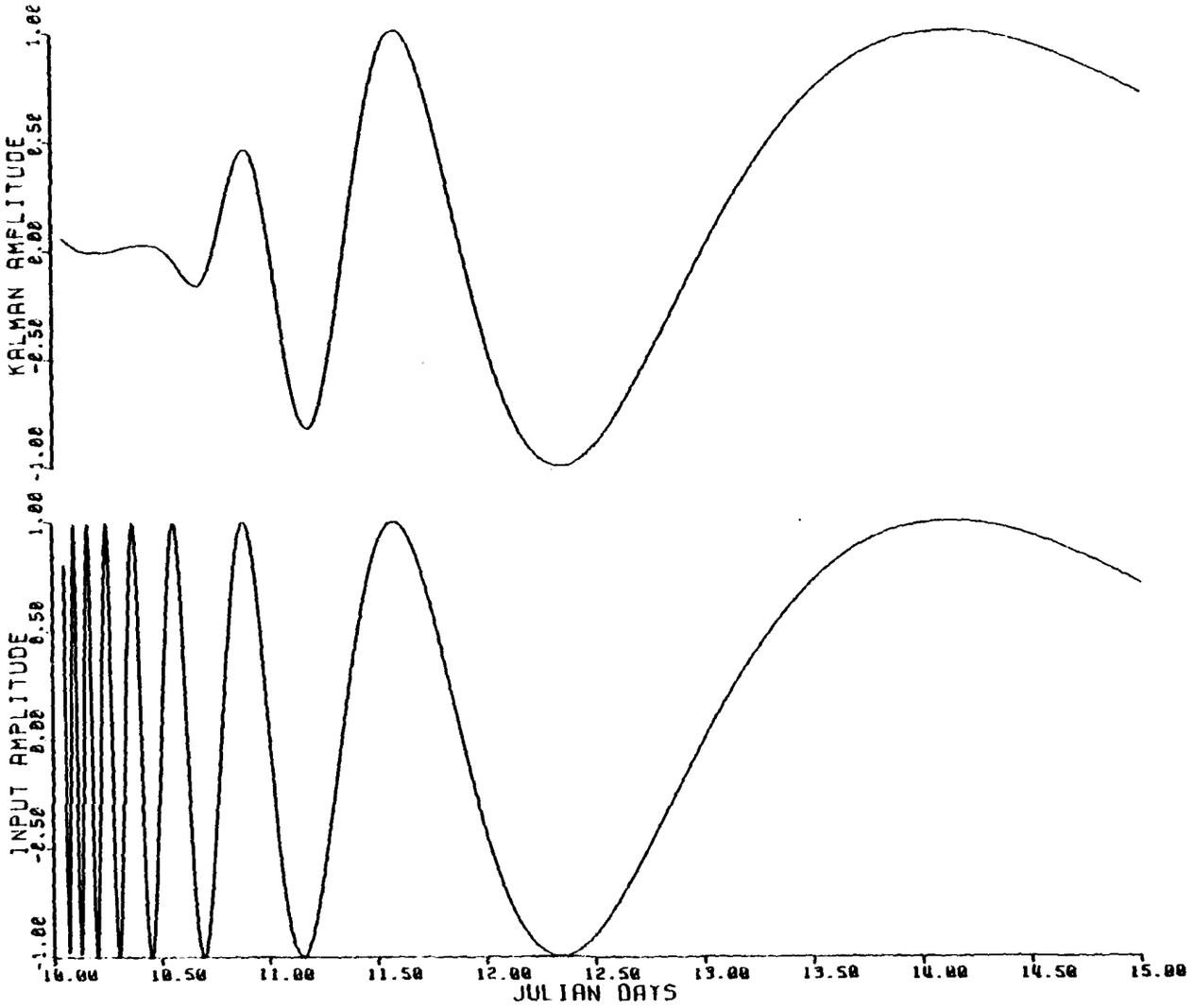


Figure 4 - Response of Kalman filter to input function with Q = 100

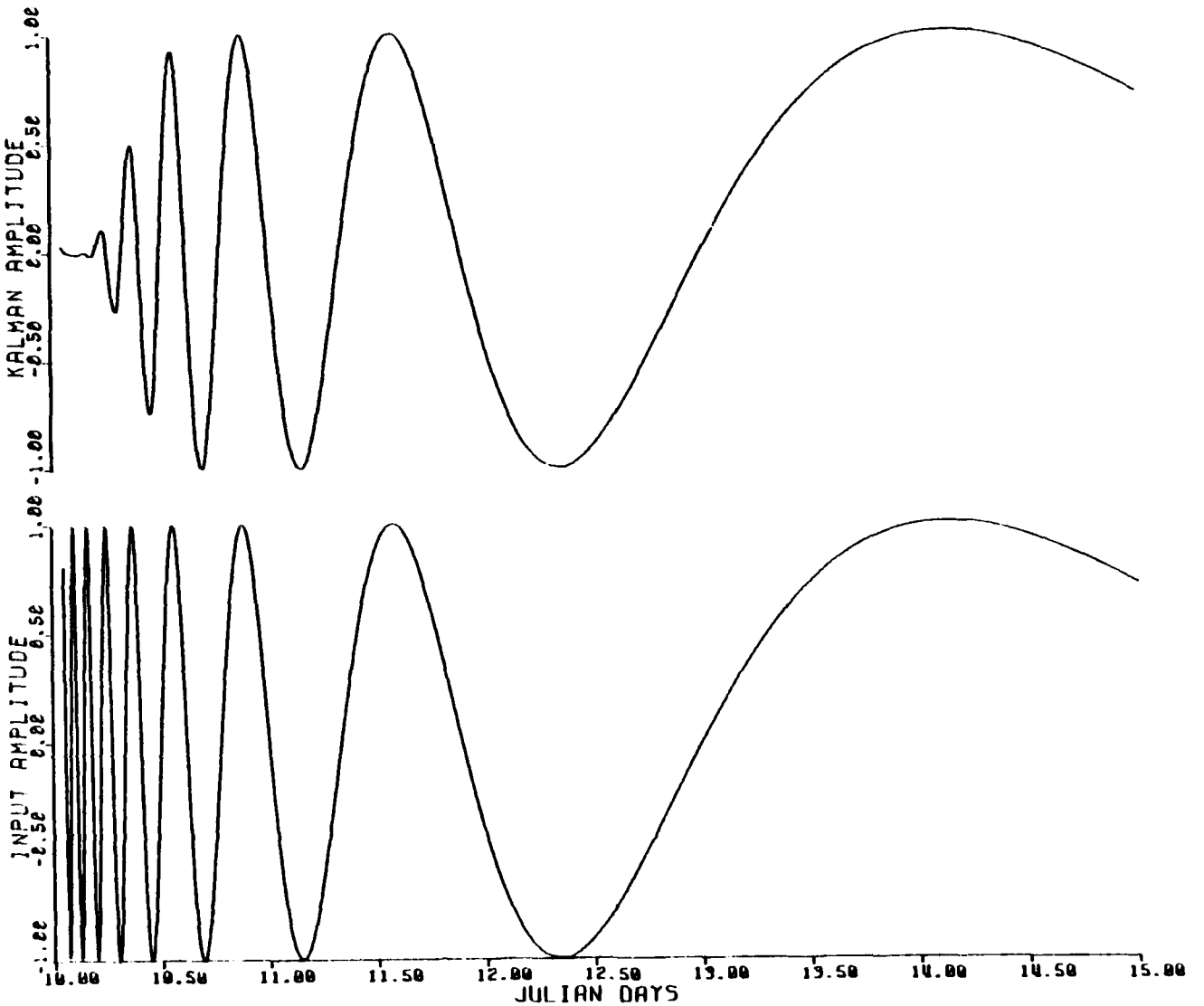


Figure 5 - Response of Kalman filter to input function with Q = 100000

The dimensions of the matrices are X : 3 x 1, Q : 3 x 3, [illegible] : 3 x 1, [illegible] : 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; $S_x(\omega) = \sigma^2$, which implies $S_v(\omega) = \omega^2\sigma^2$. 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

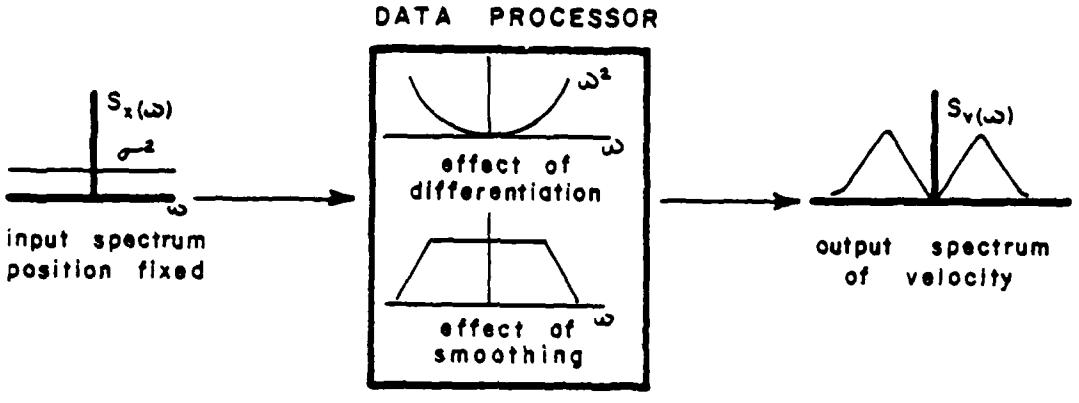


Figure 6 - Diagram showing qualitatively, the response of the measurement and processing system.

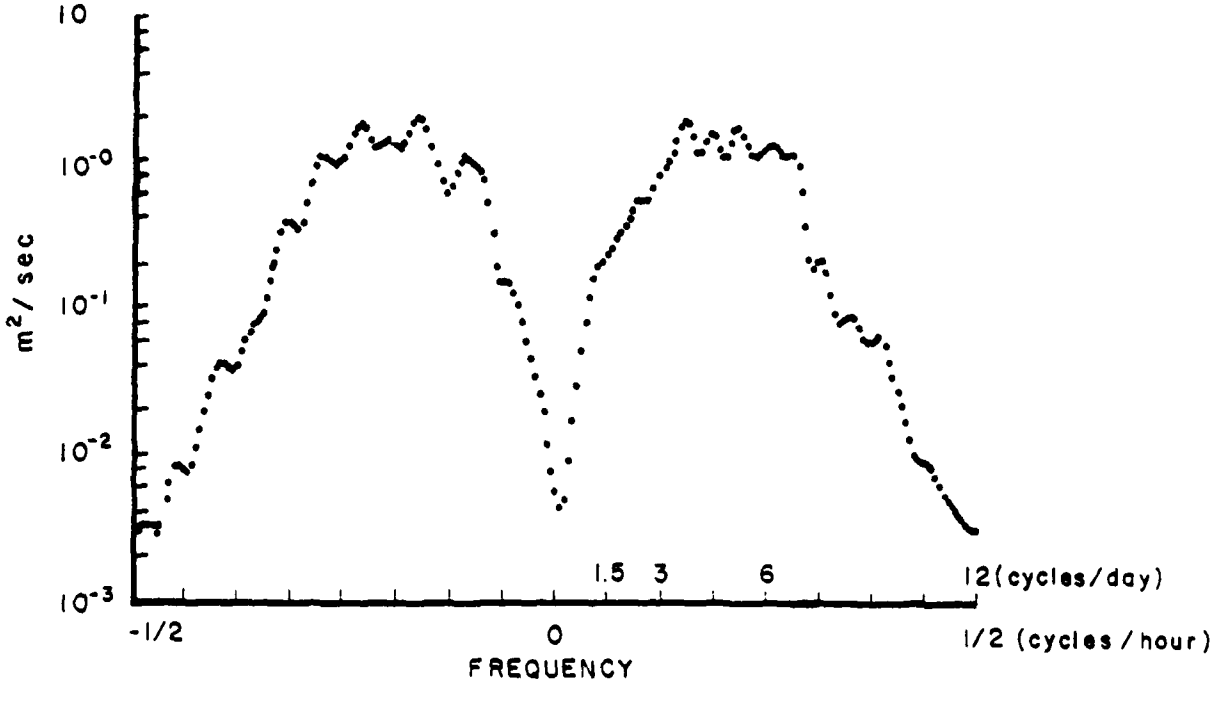


Figure 7 - Spectrum of ice velocity from a test run on the processing system. For a more complete description, see text.

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: $\sigma^2 \approx 10^{-4}\ m^2\ sec^{-2}$.

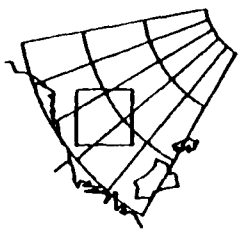
The general smoothing problem is to estimate X at time t_n using the entire set of observations (Z_i) i = 1 .... m, and to give the error variance of that estimate. The solution equations, due to Kalman, are reproduced in Appendix 1. All positions were converted to an X-Y coordinate system prior to actual 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 1) covers AIDJEX days 101 (11 April 1975) to 290 (17 October 1975). Volume 2 covers AIDJEX days 291 (18 October 1975) to day 490 (4 May 1976) (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).



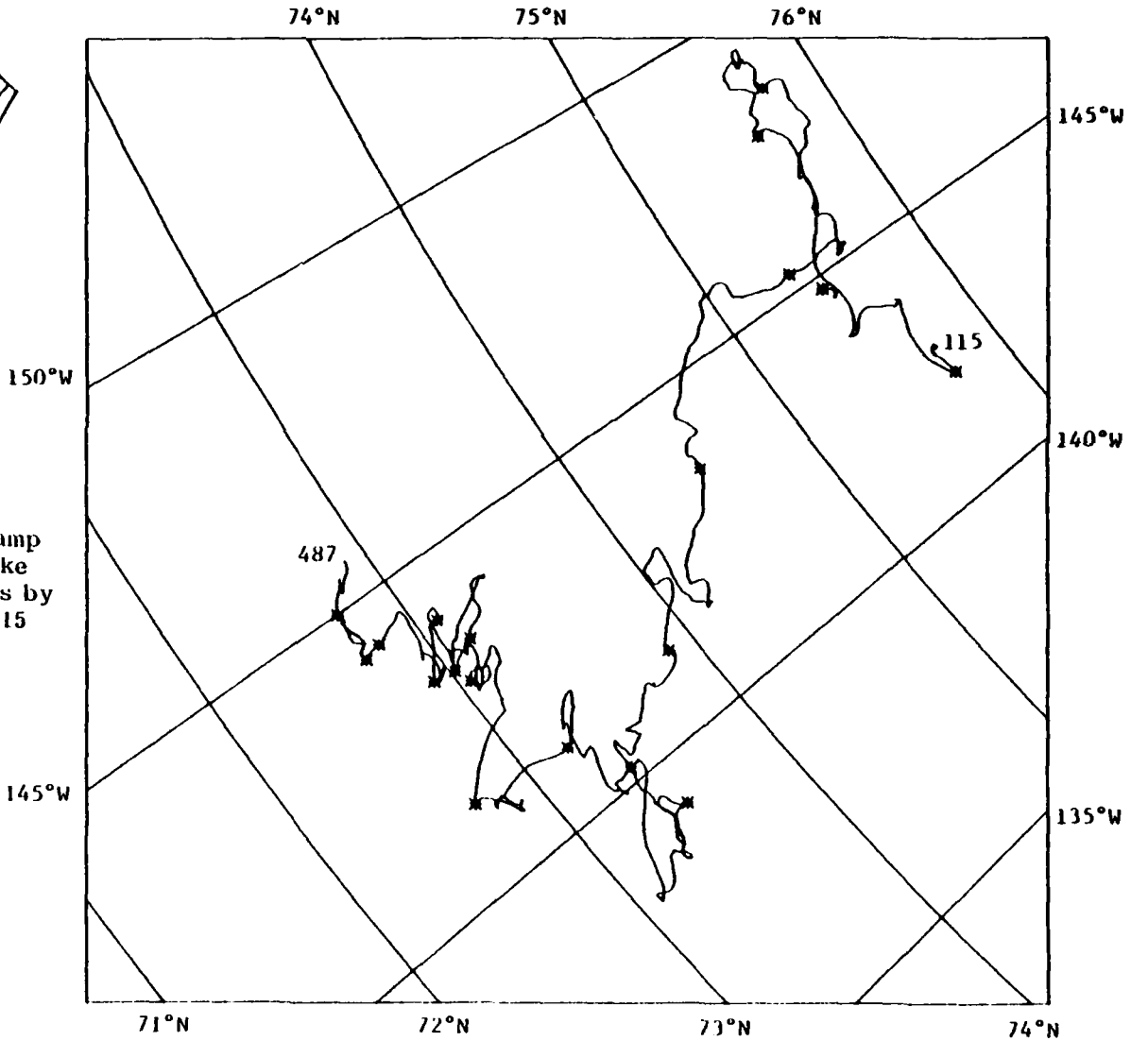


Figure 8 -

Camp Caribou

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



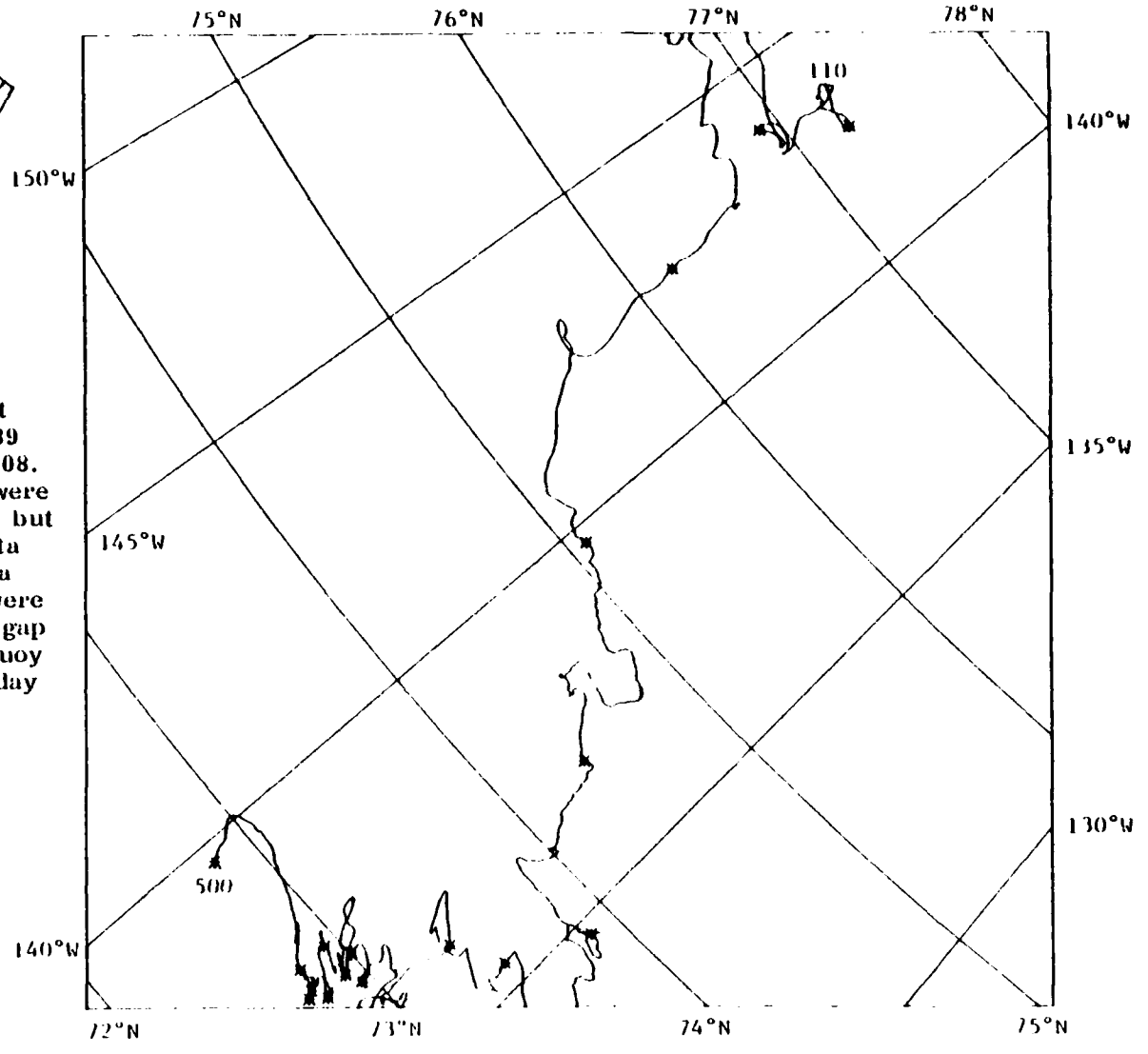


Figure 9 -

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.

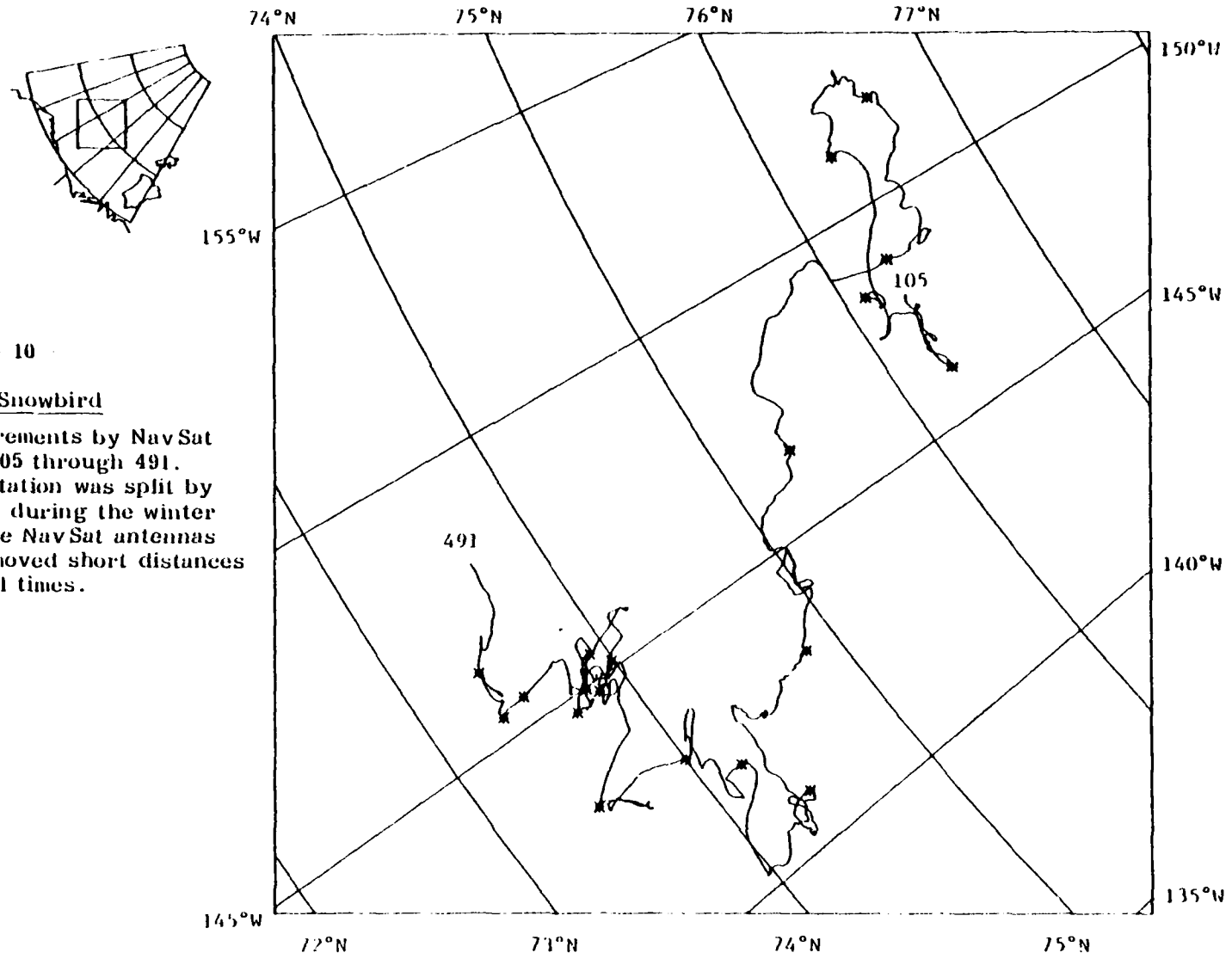


Figure 10

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.

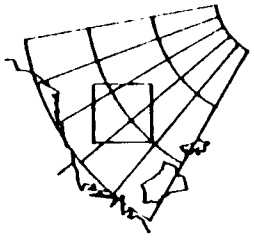
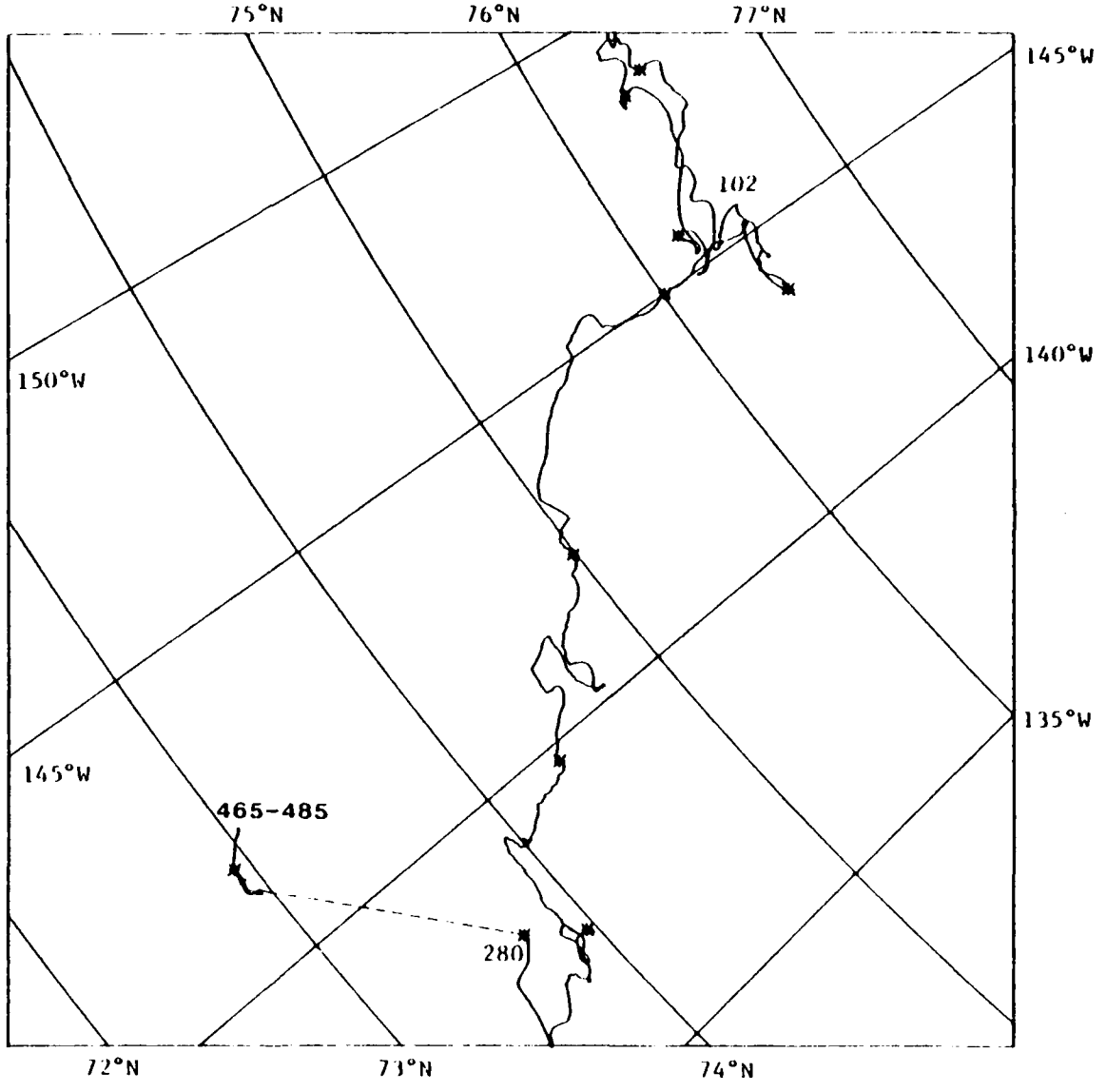


Figure 11

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 R604, 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.

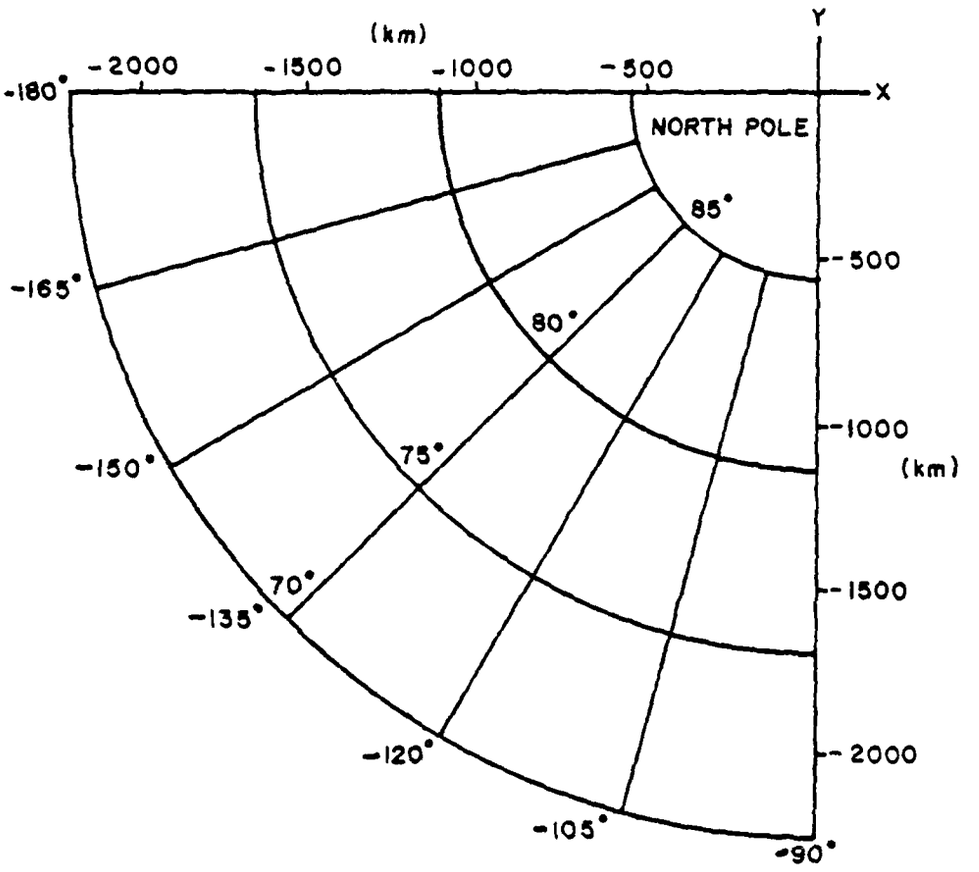
The smoothing algorithm, proceeding backward in time, utilizes results from the prediction and filtering calculations. The first step is to find $\hat{\chi}(N-1|N)$ and $P(N-1|N)$ from equations A(6), A(7) and A(8). No direct use of the measurements is made in smoothing. The algorithm simply corrects 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

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

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

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

101	101	11	APR	75
102	102	12	APR	75
103	103	13	APR	75
104	104	14	APR	75
105	105	15	APR	75
106	106	16	APR	75
107	107	17	APR	75
108	108	18	APR	75
109	109	19	APR	75
110	110	20	APR	75
111	111	21	APR	75
112	112	22	APR	75
113	113	23	APR	75
114	114	24	APR	75
115	115	25	APR	75
116	116	26	APR	75
117	117	27	APR	75
118	118	28	APR	75
119	119	29	APR	75
120	120	30	APR	75
121	121	1	MAY	75
122	122	2	MAY	75
123	123	3	MAY	75
124	124	4	MAY	75
125	125	5	MAY	75
126	126	6	MAY	75
127	127	7	MAY	75
128	128	8	MAY	75
129	129	9	MAY	75
130	130	10	MAY	75
131	131	11	MAY	75
132	132	12	MAY	75
133	133	13	MAY	75
134	134	14	MAY	75
135	135	15	MAY	75
136	136	16	MAY	75
137	137	17	MAY	75
138	138	18	MAY	75
139	139	19	MAY	75
140	140	20	MAY	75
141	141	21	MAY	75
142	142	22	MAY	75
143	143	23	MAY	75
144	144	24	MAY	75
145	145	25	MAY	75
146	146	26	MAY	75
147	147	27	MAY	75
148	148	28	MAY	75
149	149	29	MAY	75
150	150	30	MAY	75
151	151	31	MAY	75
152	152	1	JUN	75
153	153	2	JUN	75
154	154	3	JUN	75
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159	159	8	JUN	75
160	160	9	JUN	75
161	161	10	JUN	75
162	162	11	JUN	75
163	163	12	JUN	75
164	164	13	JUN	75
165	165	14	JUN	75
166	166	15	JUN	75
167	167	16	JUN	75
168	168	17	JUN	75
169	169	18	JUN	75
170	170	19	JUN	75
171	171	20	JUN	75
172	172	21	JUN	75
173	173	22	JUN	75
174	174	23	JUN	75
175	175	24	JUN	75
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177	177	26	JUN	75
178	178	27	JUN	75
179	179	28	JUN	75
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216	216	4	AUG	75
217	217	5	AUG	75
218	218	6	AUG	75
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221	221	9	AUG	75
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224	224	12	AUG	75
225	225	13	AUG	75
226	226	14	AUG	75
227	227	15	AUG	75
228	228	16	AUG	75
229	229	17	AUG	75
230	230	18	AUG	75
231	231	19	AUG	75
232	232	20	AUG	75
233	233	21	AUG	75
234	234	22	AUG	75
235	235	23	AUG	75
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238	238	26	AUG	75
239	239	27	AUG	75
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242	242	30	AUG	75
243	243	31	AUG	75
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251	251	8	SEP	75
252	252	9	SEP	75
253	253	10	SEP	75
254	254	11	SEP	75
255	255	12	SEP	75
256	256	13	SEP	75
257	257	14	SEP	75
258	258	15	SEP	75
259	259	16	SEP	75
260	260	17	SEP	75
261	261	18	SEP	75
262	262	19	SEP	75
263	263	20	SEP	75
264	264	21	SEP	75
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266	266	23	SEP	75
267	267	24	SEP	75
268	268	25	SEP	75
269	269	26	SEP	75
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271	271	28	SEP	75
272	272	29	SEP	75
273	273	30	SEP	75
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279	279	6	OCT	75
280	280	7	OCT	75
281	281	8	OCT	75
282	282	9	OCT	75
283	283	10	OCT	75
284	284	11	OCT	75
285	285	12	OCT	75
286	286	13	OCT	75
287	287	14	OCT	75
288	288	15	OCT	75
289	289	16	OCT	75
290	290	17	OCT	75
291	291	18	OCT	75
292	292	19	OCT	75
293	293	20	OCT	75
294	294	21	OCT	75
295	295	22	OCT	75
296	296	23	OCT	75
297	297	24	OCT	75
298	298	25	OCT	75
299	299	26	OCT	75
300	300	27	OCT	75
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305	305	1	NOV	75
306	306	2	NOV	75
307	307	3	NOV	75
308	308	4	NOV	75
309	309	5	NOV	75
310	310	6	NOV	75
311	311	7	NOV	75
312	312	8	NOV	75
313	313	9	NOV	75
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356	356	22	DEC	75
357	357	23	DEC	75
358	358	24	DEC	75
359	359	25	DEC	75
360	360	26	DEC	75
361	361	27	DEC	75
362	362	28	DEC	75
363	363	29	DEC	75
364	364	30	DEC	75
365	365	31	DEC	75
366	1	1	JAN	76
367	2	2	JAN	76
368	3	3	JAN	76
369	4	4	JAN	76
370	5	5	JAN	76
371	6	6	JAN	76
372	7	7	JAN	76
373	8	8	JAN	76
374	9	9	JAN	76
375	10	10	JAN	76
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377	12	12	JAN	76
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380	15	15	JAN	76
381	16	16	JAN	76
382	17	17	JAN	76
383	18	18	JAN	76
384	19	19	JAN	76
385	20	20	JAN	76
386	21	21	JAN	76
387	22	22	JAN	76
388	23	23	JAN	76
389	24	24	JAN	76
390	25	25	JAN	76
391	26	26	JAN	76
392	27	27	JAN	76
393	28	28	JAN	76
394	29	29	JAN	76
395	30	30	JAN	76
396	31	31	JAN	76
397	32	1	FEB	76
398	33	2	FEB	76
399	34	3	FEB	76
400	35	4	FEB	76
401	36	5	FEB	76
402	37	6	FEB	76
403	38	7	FEB	76
404	39	8	FEB	76
405	40	9	FEB	76
406	41	10	FEB	76
407	42	11	FEB	76
408	43	12	FEB	76
409	44	13	FEB	76
410	45	14	FEB	76
411	46	15	FEB	76
412	47	16	FEB	76
413	48	17	FEB	76
414	49	18	FEB	76
415	50	19	FEB	76
416	51	20	FEB	76
417	52	21	FEB	76
418	53	22	FEB	76
419	54	23	FEB	76
420	55	24	FEB	76
421	56	25	FEB	76
422	57	26	FEB	76
423	58	27	FEB	76
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425	60	29	FEB	76
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427	62	2	MAR	76
428	63	3	MAR	76
429	64	4	MAR	76
430	65	5	MAR	76
431	66	6	MAR	76
432	67	7	MAR	76
433	68	8	MAR	76
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435	70	10	MAR	76
436	71	11	MAR	76
437	72	12	MAR	76
438	73	13	MAR	76
439	74	14	MAR	76
440	75	15	MAR	76
441	76	16	MAR	76
442	77	17	MAR	76
443	78	18	MAR	76
444	79	19	MAR	76
445	80	20	MAR	76
446	81	21	MAR	76
447	82	22	MAR	76
448	83	23	MAR	76
449	84	24	MAR	76
450	85	25	MAR	76
451	86	26	MAR	76
452	87	27	MAR	76
453	88	28	MAR	76
454	89	29	MAR	76
455	90	30	MAR	76
456	91	31	MAR	76
457	92	1	APR	76
458	93	2	APR	76
459	94	3	APR	76
460	95	4	APR	76
461	96	5	APR	76
462	97	6	APR	76
463	98	7	APR	76
464	99	8	APR	76
465	100	9	APR	76
466	101	10	APR	76
467	102	11	APR	76
468	103	12	APR	76
469	104	13	APR	76
470	105	14	APR	76
471	106	15	APR	76
472	107	16	APR	76
473	108	17	APR	76
474	109	18	APR	76
475	110	19	APR	76
476	111	20	APR	76
477	112	21	APR	76
478	113	22	APR	76
479	114	23	APR	76
480	115	24	APR	76
481	116	25	APR	76
482	117	26	APR	76
483	118	27	APR	76
484	119	28	APR	76
485	120	29	APR	76
486	121	30	APR	76
487	122	1	MAY	76
488	123	2	MAY	76
489	124	3	MAY	76
490	125	4	MAY	76
491	126	5	MAY	76
492	127	6	MAY	76
493	128	7	MAY	76
494	129	8	MAY	76
495	130	9	MAY	76
496	131	10	MAY	76
497	132	11	MAY	76
498	133	12	MAY	76
499	134	13	MAY	76
500	135	14	MAY	76

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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 11 April 1975 to 17 October 1975.

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
101.073341													76.3535	-145.3557	-1.1	-1.0
101.096273													76.3533	-145.3562	-1.4	-1.3
101.120243													76.3529	-145.3575	-1.7	-0.5
101.143082													76.3526	-145.3572	-1.6	1.4
101.161575													76.3524	-145.3559	-1.5	3.1
101.193794													76.3520	-145.3518	-1.4	4.2
101.216423													76.3518	-145.3488	-1.3	3.6
101.221900													76.3517	-145.3480	-1.2	3.4
101.266922													76.3514	-145.3439	-0.8	2.9
101.290359													76.3513	-145.3415	-0.6	3.2
101.311745													76.3512	-145.3392	-0.6	3.5
101.339489													76.3510	-145.3356	-1.0	4.0
101.364746													76.3508	-145.3323	-1.3	4.2
101.413193													76.3503	-145.3259	-1.1	3.8
101.439384													76.3501	-145.3229	-0.7	2.9
101.459862													76.3500	-145.3213	-0.4	1.9
101.486832													76.3500	-145.3201	0.0	1.1
101.514030													76.3500	-145.3190	0.3	1.7
101.605995													76.3503	-145.3095	0.1	3.9
101.635742													76.3503	-145.3059	0.4	3.2
101.711006													76.3512	-145.3015	2.5	1.0
101.735199													76.3517	-145.3008	2.8	1.0
101.751503													76.3520	-145.3002	2.8	1.2
101.786667													76.3528	-145.2985	2.9	1.7
101.824684													76.3536	-145.2957	2.7	3.1
101.862312													76.3544	-145.2906	2.4	4.9
101.880066													76.3547	-145.2876	2.3	5.4
101.952187													76.3550	-145.2750	1.2	4.6
101.961472													76.3550	-145.2737	1.0	4.2
101.972618													76.3559	-145.2722	0.7	3.7
102.024353													76.3560	-145.2671	0.1	3.0
102.036911													76.3560	-145.2658	-0.1	3.2
102.047432													76.3560	-145.2647	-0.2	3.3
102.086746													76.3559	-145.2607	-0.5	2.6
102.112457													76.3559	-145.2589	0.0	1.7
102.122620													76.3559	-145.2584	0.3	1.3
102.160416													76.3561	-145.2573	0.7	0.8
102.187721													76.3562	-145.2564	0.2	1.0
102.197975													76.3562	-145.2561	0.1	1.2
102.233688													76.3561	-145.2546	-0.5	1.7
102.262497													76.3560	-145.2535	-0.5	1.3
102.273079													76.3560	-145.2531	-0.4	1.4
102.306740													76.3559	-145.2516	-0.6	1.1
102.347694													76.3556	-145.2505	-1.1	1.0
102.379860													76.3553	-145.2493	-1.3	1.0
102.392143													76.3552	-145.2489	-1.3	0.7
102.556412													76.3536	-145.2529	-0.5	-1.0
102.568253													76.3536	-145.2533	-0.3	-0.9
102.601723													76.3535	-145.2542	-0.2	-0.9
102.615395													76.3535	-145.2546	-0.2	-0.8
102.629341													76.3535	-145.2550	-0.2	-0.7
102.641022													76.3535	-145.2552	-0.2	-0.6
102.676804													76.3534	-145.2560	-0.2	-0.8
102.702538													76.3534	-145.2568	0.1	-1.0
102.713715													76.3534	-145.2572	0.2	-1.0
102.752850													76.3535	-145.2583	0.2	-0.9
102.761826													76.3535	-145.2585	0.0	-0.9
102.776184													76.3535	-145.2589	-0.3	-0.7
102.830505													76.3532	-145.2593	-1.0	0.0
102.850418													76.3530	-145.2594	-1.0	-0.2
102.900456													76.3528	-145.2599	0.1	0.1
102.925194													76.3528	-145.2597	0.6	0.2
102.934090													76.3529	-145.2597	0.6	0.0
103.076019													76.3536	-145.2683	0.4	-3.5
103.123566													76.3538	-145.2729	0.8	-1.2
103.151443													76.3540	-145.2729	1.2	0.9
103.226471													76.3546	-145.2691	0.7	1.5
103.234268													76.3546	-145.2689	0.5	1.3

DAY	CAMP CANEDOG LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
103.351364													76.3543	-145.2657	-1.1	0.6
103.374817													76.3541	-145.2653	-1.2	0.3
103.424408													76.3537	-145.2662	-1.0	-1.5
103.448158													76.3535	-145.2677	-1.0	-2.2
103.497643													76.3532	-145.2717	0.0	-2.4
103.521172													76.3533	-145.2735	0.8	-2.2
103.571304													76.3538	-145.2770	1.2	-2.3
103.594040													76.3540	-145.2787	0.9	-2.4
103.667084													76.3545	-145.2839	1.5	-1.6
103.788437													76.3566	-145.2873	2.1	-1.0
103.860703													76.3578	-145.2910	2.5	-2.3
103.889030													76.3584	-145.2937	3.0	-3.4
103.932846													76.3595	-145.2997	3.5	-4.6
104.004990													76.3619	-145.3105	5.5	-4.5
104.039581													76.3635	-145.3157	6.0	-4.9
104.077431													76.3653	-145.3219	6.2	-4.7
104.093475													76.3661	-145.3242	6.6	-4.2
104.120056													76.3675	-145.3278	7.4	-4.4
104.167084													76.3703	-145.3351	7.5	-4.6
104.190415													76.3716	-145.3384	6.9	-4.0
104.223831													76.3734	-145.3428	6.6	-4.5
104.265015													76.3755	-145.3500	7.1	-6.1
104.297821													76.3774	-145.3569	7.4	-6.6
104.313301													76.3783	-145.3603	7.3	-6.6
104.372299													76.3817	-145.3733	7.7	-7.0
104.386467													76.3826	-145.3766	8.2	-7.2
104.412758													76.3844	-145.3830	9.6	-7.6
104.446976													76.3871	-145.3922	10.5	-8.9
104.521553													76.3933	-145.4187	11.3	-12.6
104.558807													76.3969	-145.4346	13.7	-13.3
104.595703													76.4011	-145.4512	15.6	-14.4
104.631737													76.4057	-145.4691	16.8	-15.6
104.683746													76.4130	-145.4952	19.4	-14.3
104.704964													76.4163	-145.5045	20.4	-12.4
104.759354													76.4250	-145.5225	19.8	-8.8
104.814873													76.4330	-145.5383	17.2	-8.6
104.867131													76.4425	-145.5567	17.2	-5.8
105.062538													76.4666	-145.5830	16.0	-9.0
105.078659													76.4686	-145.5881	15.5	-10.0
105.087814													76.4697	-145.5911	15.4	-10.0
105.104111									76.2794	-147.9677	3.9	1.8				
105.104118													76.4716	-145.5962	15.5	-8.5
105.133751									76.2809	-147.9641	9.0	5.7				
105.153984									76.2824	-147.9597	10.0	7.6				
105.177177									76.2842	-147.9539	8.7	7.2				
105.207016													76.4839	-145.6022	13.6	3.9
105.231651													76.4864	-145.5985	12.2	4.7
105.250900													76.4881	-145.5959	11.5	3.5
105.324997									76.2885	-147.9420	2.1	-0.8				
105.351271									76.2890	-147.9429	3.0	-1.0				
105.377312									76.2897	-147.9436	4.0	-1.0				
105.399574									76.2904	-147.9445	4.5	-1.6				
105.399696													76.4994	-145.6026	7.4	-4.2
105.426506													76.5008	-145.6061	6.6	-3.5
105.426559									76.2913	-147.9463	4.3	-2.3				
105.450661									76.2921	-147.9481	3.4	-2.2				
105.474274									76.2926	-147.9493	2.0	-0.8				
105.474350													76.5030	-145.6092	5.3	-0.3
105.500298									76.2928	-147.9489	0.4	1.9				
105.531250													76.5047	-145.6070	1.6	1.9
105.548729									76.2923	-147.9427	-3.4	5.1				
105.574593									76.2913	-147.9383	-6.1	5.4				
105.574677													76.5046	-145.6044	-1.9	1.6
105.596436													76.5042	-145.6032	-2.9	2.1
105.596542									76.2901	-147.9342	-8.5	6.2				
105.604477													76.5040	-145.6026	-3.2	2.6
105.622719													76.5035	-145.6005	-3.7	4.3
105.622742									76.2881	-147.9279	-10.1	8.7				

DAY	CAMP CARIBOU LAT	LONG	NTV	EIV	CAMP BLUE FOX LAT	LONG	NTV	EIV	CAMP SNOWBIRD LAT	LONG	NTV	EIV	CAMP BIG BEAR LAT	LONG	NTV	EIV
105.649467									76.2860	-147.9192	-10.2	11.0				
105.649559													76.5027	-145.5955	-4.5	7.0
105.669525													76.5019	-145.5905	-5.3	8.2
105.669586									76.2845	-147.9119	-9.7	11.1				
105.678032													76.5016	-145.5881	-5.7	8.5
105.696098													76.5007	-145.5830	-6.5	8.4
105.696159									76.2825	-147.9029	-8.7	9.2				
105.742996									76.2797	-147.8906	-8.7	8.8				
105.742996													76.4979	-145.5700	-8.8	9.1
105.752151													76.4973	-145.5672	-9.3	9.7
105.768959													76.4960	-145.5615	-9.9	10.9
105.769058									76.2785	-147.8820	-5.9	11.6				
105.800575									76.2772	-147.8685	-4.5	14.4				
105.800697													76.4936	-145.5490	-9.1	12.7
105.817017													76.4925	-145.5420	-8.2	13.4
105.826752									76.2764	-147.8559	-3.2	14.9				
105.826866													76.4919	-145.5376	-7.7	13.7
105.841370													76.4911	-145.5309	-7.2	14.1
105.902092													76.4878	-145.5024	-7.0	13.8
105.913506													76.4872	-145.4973	-7.2	13.4
105.951447									76.2752	-147.7996	0.0	13.2				
105.952927													76.4851	-145.4798	-5.6	13.9
105.966671									76.2752	-147.7932	0.0	13.0				
105.977570									76.2752	-147.7886	0.1	12.8				
105.977699													76.4843	-145.4680	-3.0	14.9
106.020146									76.2754	-147.7670	1.2	16.0				
106.020091													76.4841	-145.4420	1.4	16.4
106.053276									76.2758	-147.7515	2.5	18.5				
106.053352													76.4845	-145.4281	2.9	16.8
106.100151													76.4857	-145.4031	3.2	15.0
106.100220									76.2770	-147.7238	3.0	16.6				
106.120677									76.2775	-147.7099	1.9	13.5				
106.120700													76.4863	-145.3899	2.3	13.0
106.173668													76.4870	-145.3723	1.7	11.2
106.173782									76.2780	-147.6928	1.5	10.3				
106.192448									76.2783	-147.6867	1.8	9.6				
106.203529													76.4874	-145.3613	1.6	11.1
106.246641													76.4879	-145.3459	1.4	9.9
106.319885													76.4887	-145.3254	1.9	8.1
106.320023									76.2816	-147.6492	4.6	9.8				
106.341675									76.2824	-147.6421	4.9	10.4				
106.393173									76.2844	-147.6242	5.3	10.7				
106.415253									76.2853	-147.6166	5.5	10.5				
106.424759													76.4910	-145.2957	3.2	8.7
106.427017									76.2859	-147.6126	5.8	10.3				
106.466713													76.4922	-145.2828	4.0	10.5
106.469597									76.2879	-147.5985	6.2	10.1				
106.488266													76.4929	-145.2747	4.8	12.2
106.488365									76.2888	-147.5923	6.0	10.2				
106.497826													76.4933	-145.2708	5.2	12.7
106.501640									76.2894	-147.5879	5.8	10.3				
106.543068													76.4952	-145.2524	5.4	10.4
106.561114													76.4959	-145.2469	4.9	7.9
106.561249									76.2918	-147.5677	4.5	10.2				
106.570992									76.2922	-147.5645	4.1	10.1				
106.615395									76.2935	-147.5511	4.0	8.1				
106.615509													76.4978	-145.2356	4.6	6.4
106.634117													76.4985	-145.2312	5.0	7.7
106.634178									76.2941	-147.5465	4.5	7.0				
106.644341									76.2945	-147.5443	4.6	6.6				
106.690750													76.5009	-145.2134	5.4	10.9
106.707428									76.2969	-147.5312	4.9	7.0				
106.716170									76.2973	-147.5287	4.9	7.6				
106.792648													76.5052	-145.1748	5.8	10.9
106.917404													76.5110	-145.1308	5.8	12.4
106.917419													76.5110	-145.1308	5.8	12.4
106.939873													76.5120	-145.1212	4.5	13.3
106.992271													76.5129	-145.0976	0.2	13.8
106.992294									76.3039	-147.4086	-0.1	16.5				

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
107.018761									76.3039	-147.3945	-0.2	15.9				
107.018852													76.5128	-145.0456	-0.6	13.5
107.078401									76.3037	-147.3663	-1.5	11.0				
107.094307									76.3034	-147.3498	-2.5	12.3				
107.094376													76.5125	-145.0534	-0.4	12.4
107.140282													76.5123	-145.0354	-0.8	10.8
107.140381									76.3021	-147.3432	-4.7	9.8				
107.151763									76.3016	-147.3390	-5.0	9.1				
107.153900													76.5122	-145.0307	-1.0	10.0
107.169418									76.3010	-147.3345	-5.0	8.7				
107.211600													76.5114	-145.0139	-2.9	7.4
107.317810													76.5083	-144.9926	-3.3	5.0
107.317924									76.2966	-147.2987	-2.2	5.6				
107.359756													76.5073	-144.9858	-2.6	5.0
107.359840									76.2960	-147.2915	-2.0	5.1				
107.391258													76.5067	-144.9803	-2.7	5.4
107.391365									76.2955	-147.2863	-2.1	5.0				
107.433197									76.2948	-147.2796	-1.6	4.9				
107.435736													76.5058	-144.9724	-2.6	5.2
107.464363													76.5052	-144.9675	-2.6	5.2
107.464493									76.2945	-147.2745	-1.2	5.3				
107.507027									76.2940	-147.2664	-2.2	6.6				
107.529037													76.5038	-144.9557	-2.9	5.9
107.537407													76.5036	-144.9540	-2.9	5.9
107.537498									76.2933	-147.2597	-4.2	6.7				
107.581436									76.2916	-147.2510	-4.7	5.4				
107.598091									76.2911	-147.2482	-3.4	5.2				
107.610657													76.5018	-144.9397	-3.6	5.6
107.656548													76.5005	-144.9323	-2.8	4.0
107.671959									76.2902	-147.2364	-1.3	4.5				
107.684341									76.2900	-147.2346	-1.8	4.3				
107.743576									76.2888	-147.2263	-3.0	4.8				
107.745453													76.4991	-144.9209	-2.9	5.7
107.758553													76.4988	-144.9182	-3.5	6.7
107.816750													76.4969	-144.9023	-4.2	9.7
107.833359													76.4964	-144.8968	-3.9	10.3
107.890518													76.4946	-144.8779	-4.7	8.8
107.908577									76.2850	-147.1885	-3.2	8.7				
107.908684													76.4939	-144.8730	-5.3	7.7
107.958336									76.2836	-147.1738	-4.0	9.4				
107.969315									76.2833	-147.1704	-4.3	9.5				
107.984215									76.2827	-147.1658	-4.6	9.6				
107.984352													76.4904	-144.8544	-6.1	8.3
108.044823									76.2805	-147.1472	-4.4	9.0				
108.059860									76.2800	-147.1428	-3.9	8.7				
108.059944													76.4872	-144.8309	-4.5	9.5
108.106804													76.4857	-144.8190	-3.8	4.5
108.106888									76.2788	-147.1313	-3.1	5.9				
108.114872									76.2786	-147.1299	-3.1	5.1				
108.135185									76.2781	-147.1269	-3.1	4.0				
108.135208													76.4849	-144.8172	-3.9	-0.2
108.209969													76.4828	-144.8178	-2.7	4.4
108.255890													76.4821	-144.8071	-1.8	6.7
108.255997									76.2758	-147.1165	-1.4	1.7				
108.265282									76.2757	-147.1160	-1.2	1.5				
108.284157									76.2755	-147.1153	-0.7	0.9				
108.328979													76.4813	-144.7999	-0.6	1.2
108.329086									76.2755	-147.1146	0.4	0.8				
108.339874									76.2755	-147.1143	0.7	1.3				
108.357712													76.4812	-144.7985	0.1	1.8
108.357811									76.2756	-147.1133	1.1	2.3				
108.399734													76.4814	-144.7947	0.7	3.7
108.407196									76.2761	-147.1080	1.1	4.0				
108.417618									76.2762	-147.1066	0.9	4.1				
108.430916													76.4816	-144.7903	0.4	4.4
108.431053									76.2763	-147.1048	0.5	4.2				
108.487358									76.2762	-147.0969	-0.2	4.3				
108.503944													76.4813	-144.7800	-1.4	4.2

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
108.504089									76.2762	-147.0946	-0.1	4.3				
108.577095													76.4804	-144.7704	-1.1	3.5
108.577164									76.2762	-147.0846	-0.1	3.7				
108.622314									76.2762	-147.0801	0.2	2.3				
108.622423													76.4801	-144.7661	-0.9	2.2
108.650566													76.4799	-144.7642	-1.3	2.2
108.650604									76.2762	-147.0781	0.6	2.2				
108.874268													76.4817	-144.7243	6.9	7.8
108.920509													76.4842	-144.7112	5.8	9.9
108.949677									76.2846	-147.0089	6.6	11.8				
108.992676													76.4852	-144.6848	-1.5	10.8
108.992752									76.2866	-146.9922	4.0	11.3				
109.065140													76.4835	-144.6635	-3.8	6.9
109.065170									76.2867	-146.9705	-2.4	7.1				
109.073288													76.4833	-144.6617	-3.8	6.5
109.083916									76.2863	-146.9665	-2.9	6.1				
109.100845									76.2859	-146.9633	-3.0	5.5				
109.100929													76.4825	-144.6562	-2.9	5.8
109.138046									76.2851	-146.9564	-2.2	6.4				
109.146896													76.4818	-144.6473	-1.7	5.9
109.159256									76.2848	-146.9515	-1.5	7.7				
109.175865									76.2847	-146.9471	-0.9	8.5				
109.175865													76.4814	-144.6416	-1.6	6.2
109.211494									76.2845	-146.9372	-0.5	8.1				
109.211548													76.4810	-144.6344	-1.3	5.6
109.220268									76.2845	-146.9350	-0.6	7.5				
109.250320									76.2843	-146.9288	-0.6	4.8				
109.285484									76.2842	-146.9250	-0.1	2.2				
109.285599													76.4806	-144.6244	0.1	3.1
109.308434									76.2842	-146.9236	0.4	1.9				
109.324074													76.4807	-144.6204	0.2	3.6
109.324188									76.2843	-146.9225	0.7	2.2				
109.360062													76.4807	-144.6152	0.2	5.4
109.375633									76.2847	-146.9164	1.3	5.8				
109.397453													76.4809	-144.6071	0.5	7.5
109.397560									76.2850	-146.9114	1.5	8.1				
109.434616									76.2854	-146.9008	1.5	8.7				
109.449348									76.2856	-146.8968	1.3	7.7				
109.470512													76.4809	-144.5883	-0.3	6.9
109.470650									76.2858	-146.8919	1.0	6.4				
109.509219									76.2860	-146.8845	0.6	5.8				
109.509270													76.4808	-144.5806	-0.5	5.6
109.522476													76.4807	-144.5782	-0.5	5.5
109.522560									76.2861	-146.8820	0.5	6.1				
109.543579													76.4807	-144.5743	-0.5	5.4
109.543655									76.2861	-146.8777	0.3	6.3				
109.583389									76.2862	-146.8709	0.2	3.3				
109.583412													76.4805	-144.5676	-0.3	4.6
109.595367									76.2862	-146.8700	0.3	1.4				
109.616890													76.4805	-144.5633	0.1	3.2
109.616913									76.2863	-146.8703	0.5	-2.4				
109.657028									76.2865	-146.8765	0.8	-5.6				
109.668007													76.4806	-144.5581	0.5	3.8
109.690659													76.4807	-144.5546	0.5	5.7
109.730049													76.4810	-144.5457	1.2	7.3
109.764992													76.4814	-144.5381	1.9	5.5
109.802567													76.4820	-144.5325	2.1	4.1
109.839905													76.4826	-144.5271	2.3	4.0
109.874771													76.4832	-144.5208	2.0	6.4
109.915276													76.4838	-144.5107	1.7	8.5
109.962234													76.4844	-144.4973	1.7	8.3
109.990959													76.4847	-144.4899	1.0	7.4
110.019142													76.4848	-144.4833	-0.5	6.9
110.037155													76.4847	-144.4792	-1.6	6.7
110.066460					77.2805	-143.7014	-0.2	1.4								
110.066528													76.4842	-144.4727	-2.4	6.8
110.091805													76.4837	-144.4668	-2.4	7.6
110.091911					77.2804	-143.6992	-0.9	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
110.141724													76.4828	-144.4535	-2.4	7.9
110.164932													76.4823	-144.4480	-2.5	6.2
110.238647													76.4810	-144.4412	-1.7	0.6
110.238831					77.2778	-143.6729	-1.8	2.9								
110.259916					77.2775	-143.6714	-1.3	1.6								
110.261528													76.4808	-144.4409	-1.2	0.3
110.290230					77.2773	-143.6700	-1.0	1.1								
110.290382													76.4805	-144.4405	-0.8	0.4
110.312881													76.4804	-144.4401	-0.6	0.6
110.313019					77.2771	-143.6691	-0.9	1.1								
110.333069					77.2770	-143.6683	-0.7	1.3								
110.363785					77.2768	-143.6668	-0.5	1.6								
110.363914													76.4802	-144.4389	-0.7	0.8
110.387497													76.4800	-144.4382	-0.8	1.2
110.387535					77.2767	-143.6654	-0.5	1.8								
110.406380													76.4799	-144.4373	-0.8	1.7
110.406456					77.2767	-143.6641	-0.5	1.9								
110.419777					77.2766	-143.6632	-0.5	1.8								
110.436981					77.2765	-143.6622	-0.5	1.5								
110.437057													76.4797	-144.4355	-0.8	1.7
110.462128					77.2764	-143.6611	-0.6	1.0								
110.462151													76.4796	-144.4343	-0.7	0.9
110.480286					77.2763	-143.6605	-0.8	1.0								
110.510101					77.2761	-143.6593	-1.2	1.2								
110.510161													76.4793	-144.4339	-0.8	-0.1
110.536415					77.2758	-143.6581	-1.4	1.4								
110.536552													76.4792	-144.4340	-1.0	-0.1
110.565834					77.2755	-143.6568	-1.3	1.0								
110.583275													76.4788	-144.4340	-0.9	0.1
110.583359					77.2754	-143.6564	-1.1	0.5								
110.610298					77.2752	-143.6561	-0.7	0.2								
110.610466													76.4786	-144.4336	-0.5	1.0
110.656837													76.4786	-144.4302	0.1	3.5
110.656982					77.2751	-143.6556	0.1	0.6								
110.683830													76.4786	-144.4268	0.3	3.6
110.703110					77.2752	-143.6544	0.5	0.7								
110.805588													76.4797	-144.4262	2.2	-3.9
110.829002													76.4801	-144.4295	2.9	-4.2
110.860870					77.2770	-143.6543	2.8	-0.9								
110.880798													76.4816	-144.4344	4.4	-1.4
110.880936					77.2774	-143.6550	3.2	-1.1								
110.901123													76.4823	-144.4350	4.6	-0.7
110.923691													76.4832	-144.4356	4.5	-1.1
110.923866					77.2786	-143.6570	3.5	-1.4								
110.935867					77.2789	-143.6576	3.5	-1.4								
110.956398													76.4842	-144.4372	4.1	-1.6
110.956459					77.2794	-143.6585	3.4	-0.9								
110.973289													76.4848	-144.4380	3.9	-1.1
111.012026					77.2812	-143.6580	2.0	1.0								
111.032059													76.4863	-144.4384	2.8	0.4
111.045692													76.4866	-144.4383	2.5	0.4
111.045776					77.2814	-143.6575	1.6	1.2								
111.073448													76.4871	-144.4382	2.1	-0.3
111.073532					77.2816	-143.6565	1.1	0.6								
111.086655					77.2817	-143.6563	1.1	0.1								
111.107323					77.2819	-143.6565	1.1	-0.4								
111.107430													76.4876	-144.4390	1.9	-0.8
111.118523													76.4878	-144.4393	2.0	-0.6
111.118684					77.2820	-143.6566	1.2	-0.3								
111.161819					77.2824	-143.6569	1.1	-0.1								
111.182167					77.2826	-143.6571	0.9	-0.3								
111.182327													76.4887	-144.4404	1.4	-1.0
111.191910													76.4888	-144.4407	1.1	-1.3
111.192070					77.2827	-143.6572	0.7	-0.6								
111.223892					77.2828	-143.6582	0.3	-1.0								
111.226723													76.4890	-144.4425	0.6	-1.7
111.236519					77.2828	-143.6586	0.4	-1.0								
111.236710									76.3010	-146.7637	0.7	-4.4				
111.256599													76.4892	-144.4442	0.8	-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
111.256653									76.3011	-146.7667	0.7	-4.6				
111.310684					77.2832	-143.6610	1.0	-1.0								
111.310936									76.3015	-146.7741	1.3	-3.7				
111.330177					77.2833	-143.6617	1.2	-1.0								
111.330315													76.4900	-144.4497	2.1	-2.1
111.330452									76.3017	-146.7763	1.8	-3.3				
111.340363					77.2834	-143.6621	1.3	-0.9								
111.384315					77.2839	-143.6633	1.2	-0.9								
111.384575									76.3027	-146.7817	2.7	-3.0				
111.403519					77.2840	-143.6640	0.9	-1.2								
111.403625													76.4913	-144.4541	2.0	-2.1
111.414803									76.3033	-146.7848	2.5	-3.2				
111.414909													76.4915	-144.4549	1.7	-2.3
111.414955					77.2841	-143.6646	0.7	-1.4								
111.457542					77.2843	-143.6667	0.4	-1.2								
111.457764									76.3040	-146.7892	1.8	-3.0				
111.476646					77.2843	-143.6674	0.4	-0.8								
111.476669													76.4920	-144.4598	0.5	-2.0
111.476784									76.3043	-146.7910	1.4	-2.6				
111.489410									76.3044	-146.7920	1.1	-2.4				
111.489433					77.2844	-143.6677	0.4	-0.6								
111.489494													76.4920	-144.4606	0.3	-1.7
111.530556					77.2845	-143.6682	0.1	-0.3								
111.549759													76.4921	-144.4628	0.0	-0.7
111.549812					77.2845	-143.6684	-0.1	-0.3								
111.563591					77.2844	-143.6685	-0.1	-0.1								
111.563683									76.3047	-146.7955	0.2	-0.3				
111.563728													76.4921	-144.4631	0.1	-0.6
111.592545					77.2844	-143.6685	-0.3	0.0								
111.592590													76.4921	-144.4637	0.2	-0.7
111.603554					77.2844	-143.6685	-0.3	0.0								
111.603600									76.3047	-146.7955	0.1	-0.2				
111.623123													76.4922	-144.4644	0.3	-0.8
111.623184									76.3047	-146.7959	0.0	-1.0				
111.637428									76.3047	-146.7965	-0.1	-1.7				
111.665317					77.2842	-143.6678	-0.6	0.9								
111.665337													76.4922	-144.4654	-0.1	-0.3
111.676758									76.3047	-146.7993	0.0	-2.3				
111.676826					77.2841	-143.6674	-0.6	1.2								
111.696976									76.3047	-146.8007	0.0	-1.9				
111.696999													76.4921	-144.4653	-0.9	0.3
111.710381					77.2839	-143.6661	-0.8	0.6								
111.710541													76.4920	-144.4652	-1.2	0.3
111.710602									76.3047	-146.8015	-0.1	-1.7				
111.738197													76.4917	-144.4652	-1.4	-0.
111.738266					77.2837	-143.6662	-1.2	-0.9								
111.771355									76.3045	-146.8055	-0.9	-3.1				
111.771400													76.4914	-144.4663	-0.8	-1.7
111.771576					77.2834	-143.6680	-1.3	-2.0								
111.783012					77.2832	-143.6689	-1.2	-2.1								
111.783150													76.4913	-144.4670	-0.5	-2.1
111.811470													76.4913	-144.4689	0.1	-1.5
111.811600					77.2830	-143.6707	-1.0	-1.3								
111.846298									76.3038	-146.8166	-0.9	-5.3				
111.846397													76.4913	-144.4697	-0.1	-0.4
111.846573					77.2828	-143.6714	-1.0	-0.2								
111.855309					77.2827	-143.6714	-1.1	-0.2								
111.855545									76.3037	-146.8182	-0.7	-5.3				
111.885292													76.4911	-144.4716	-0.9	-3.4
111.885429					77.2824	-143.6721	-1.4	-1.2								
111.895546					77.2821	-143.6726	-1.5	-1.7								
111.921875													76.4908	-144.4780	-1.3	-6.3
111.959641													76.4904	-144.4858	-1.7	-6.0
111.997421									76.3032	-146.8465	-1.7	-7.6				
112.034561													76.4891	-144.5006	-2.8	-6.9
112.072281													76.4882	-144.5094	-3.0	-6.5
112.072311									76.3020	-146.8638	-1.6	-4.9				
112.109695									76.3015	-146.8683	-2.5	-3.1				
112.109825													76.4873	-144.5160	-3.3	-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
112.125603					77.2773	-143.7070	-4.2	-3.5								
112.185036									76.2990	-146.8776	-4.3	-5.0				
112.185081					77.2753	-143.7134	-3.9	-3.2								
112.185104													76.4852	-144.5254	-3.5	-4.4
112.200523					77.2749	-143.7152	-3.6	-3.7								
112.218857									76.2980	-146.8838	-3.2	-6.2				
112.218925													76.4844	-144.5311	-3.0	-6.0
112.219093					77.2744	-143.7179	-3.4	-4.5								
112.260025					77.2733	-143.7251	-3.7	-5.2								
112.260124													76.4834	-144.5403	-3.2	-7.1
112.292976									76.2963	-146.8997	-3.4	-6.4				
112.293114													76.4825	-144.5479	-3.5	-6.8
112.334480					77.2710	-143.7354	-3.8	-2.2								
112.334641													76.4814	-144.5561	-3.3	-4.7
112.348793					77.2706	-143.7363	-3.5	-1.5								
112.349030									76.2948	-146.9107	-3.3	-5.9				
112.367523									76.2943	-146.9143	-2.7	-6.0				
112.367615													76.4806	-144.5603	-3.0	-3.3
112.367706					77.2701	-143.7372	-3.4	-1.2								
112.408394					77.2691	-143.7395	-3.0	-2.1								
112.408554													76.4797	-144.5652	-2.7	-4.3
112.422165					77.2687	-143.7406	-2.8	-2.5								
112.422432									76.2935	-146.9248	-1.0	-5.5				
112.443230													76.4790	-144.5706	-2.1	-4.8
112.481761					77.2676	-143.7455	-2.6	-1.5								
112.481941													76.4784	-144.5760	-1.8	-3.6
112.495270					77.2673	-143.7460	-2.8	-0.7								
112.495430									76.2932	-146.9356	-0.9	-3.5				
112.516289													76.4779	-144.5797	-2.1	-3.0
112.516319					77.2668	-143.7462	-3.2	0.3								
112.554794					77.2657	-143.7451	-4.1	1.1								
112.554909													76.4772	-144.5836	-2.9	-3.2
112.560230					77.2653	-143.7446	-4.6	1.2								
112.560516													76.4763	-144.5872	-3.4	-2.8
112.589592					77.2644	-143.7436	-5.3	1.4								
112.621594					77.2627	-143.7414	-6.2	2.0								
112.627617													76.4752	-144.5901	-3.8	-1.8
112.636444					77.2623	-143.7408	-6.4	2.1								
112.663147													76.4742	-144.5919	-4.0	-1.1
112.663170									76.2896	-146.9473	-3.7	-2.3				
112.663264					77.2609	-143.7385	-6.8	2.7								
112.700417													76.4730	-144.5932	-4.3	-1.2
112.700439					77.2588	-143.7345	-8.0	3.4								
112.711769													76.4726	-144.5937	-4.4	-1.5
112.773453													76.4704	-144.5975	-4.6	-1.6
112.785004									76.2853	-146.9595	-6.0	-3.5				
112.785164													76.4700	-144.5980	-4.6	-1.4
112.785240					77.2532	-143.7222	-7.7	5.0								
112.809502					77.2519	-143.7176	-6.8	5.8								
112.809639													76.4691	-144.5989	-4.3	-0.7
112.809753									76.2841	-146.9622	-6.4	-3.1				
112.847137					77.2498	-143.7087	-7.4	7.8								
112.860786													76.4676	-144.5985	-3.5	1.5
112.863434					77.2488	-143.7040	-8.3	8.6								
112.881760					77.2476	-143.6983	-9.3	9.0								
112.881621													76.4670	-144.5970	-3.3	2.7
112.881935									76.2809	-146.9689	-4.1	-3.3				
112.921005									76.2798	-146.9731	-4.4	-2.8				
112.921074													76.4661	-144.5929	-3.4	2.9
112.921265					77.2445	-143.6856	-10.2	9.4								
112.936249					77.2433	-143.6806	-10.0	9.6								
112.936249									76.2792	-146.9742	-5.4	-1.9				
112.936310													76.4656	-144.5916	-3.6	2.3
112.953926													76.4651	-144.5905	-4.1	1.8
112.953949					77.2420	-143.6745	-9.8	10.0								
112.954041									76.2784	-146.9750	-6.5	-0.8				
112.963058					77.2413	-143.6713	-9.8	10.3								
113.011444									76.2751	-146.9739	-7.2	1.8				
113.026253													76.4623	-144.5846	-5.4	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
113.026283									76.2743	-146.9729	-6.8	2.2				
113.026329					77.2367	-143.6469	-8.7	11.4								
113.038589					77.2358	-143.6420	-8.3	11.4								
113.038620													76.4618	-144.5829	-5.3	4.7
113.070854													76.4605	-144.5775	-5.6	4.9
113.098991													76.4592	-144.5734	-6.4	4.1
113.099106					77.2319	-143.6192	-9.1	9.5								
113.113831					77.2309	-143.6145	-9.8	8.6								
113.113922									76.2699	-146.9661	-6.8	1.7				
113.113945													76.4584	-144.5713	-6.9	4.3
113.146088									76.2681	-146.9647	-7.4	1.2				
113.146194					77.2283	-143.6058	-9.6	6.8								
113.146194													76.4566	-144.5666	-7.2	4.5
113.164436					77.2271	-143.6019	-8.5	5.7								
113.172256													76.4552	-144.5627	-7.0	4.5
113.172417					77.2265	-143.6003	-8.0	5.3								
113.188736									76.2656	-146.9616	-7.5	4.0				
113.221306									76.2638	-146.9561	-6.7	5.6				
113.221329					77.2239	-143.5926	-5.9	4.3								
113.221375													76.4526	-144.5557	-6.2	4.1
113.233429									76.2632	-146.9540	-6.2	5.2				
113.239075					77.2231	-143.5899	-5.5	4.4								
113.246086													76.4515	-144.5527	-5.4	3.3
113.246246					77.2228	-143.5888	-5.3	4.4								
113.262741					77.2222	-143.5863	-5.0	4.1								
113.262901													76.4508	-144.5511	-5.0	2.4
113.296021					77.2210	-143.5822	-4.2	3.0								
113.296135									76.2607	-146.9455	-4.0	3.2				
113.296135													76.4496	-144.5491	-4.1	1.6
113.313187					77.2205	-143.5806	-3.8	2.5								
113.313436									76.2602	-146.9438	-3.5	2.7				
113.320297									76.2601	-146.9433	-3.4	2.4				
113.320404													76.4489	-144.5477	-3.7	1.7
113.336411					77.2198	-143.5788	-3.6	1.8								
113.336571													76.4484	-144.5468	-3.7	1.7
113.336693									76.2596	-146.9422	-3.2	1.6				
113.386734					77.2184	-143.5764	-3.0	1.3								
113.394943									76.2584	-146.9403	-2.4	1.3				
113.395081													76.4468	-144.5438	-2.8	1.6
113.395103					77.2182	-143.5760	-2.8	1.4								
113.409721					77.2179	-143.5753	-2.4	1.5								
113.409805													76.4465	-144.5430	-2.2	1.7
113.409920									76.2581	-146.9395	-2.1	2.0				
113.443817					77.2174	-143.5733	-2.0	1.9								
113.443977													76.4461	-144.5410	-1.5	2.0
113.444077									76.2576	-146.9370	-1.5	2.3				
113.453217													76.4460	-144.5404	-1.5	2.1
113.453354					77.2172	-143.5726	-2.0	2.1								
113.459923					77.2171	-143.5721	-2.0	2.2								
113.469620									76.2574	-146.9352	-1.2	2.0				
113.469643					77.2170	-143.5714	-2.0	2.3								
113.469696													76.4458	-144.5392	-1.4	2.2
113.482811					77.2168	-143.5703	-2.0	2.5								
113.482849													76.4456	-144.5382	-1.5	2.3
113.482964									76.2572	-146.9343	-1.1	1.9				
113.516998					77.2162	-143.5673	-2.2	2.3								
113.517128													76.4452	-144.5358	-1.9	1.8
113.517242									76.2569	-146.9323	-1.4	1.6				
113.526367													76.4450	-144.5353	-2.1	1.5
113.527374									76.2568	-146.9318	-1.7	1.5				
113.543877					77.2158	-143.5654	-2.4	1.8								
113.543968									76.2566	-146.9310	-1.9	1.4				
113.544006													76.4447	-144.5345	-2.4	1.0
113.555919													76.4445	-144.5342	-2.5	0.7
113.555992					77.2155	-143.5646	-2.4	1.5								
113.556053									76.2564	-146.9305	-1.9	1.3				
113.589851					77.2149	-143.5632	-2.5	1.1								
113.589926													76.4438	-144.5334	-2.7	0.9
113.590050									76.2559	-146.9289	-1.8	1.7				
113.602325					77.2146	-143.5627	-2.7	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
113.617653					77.2143	-143.5619	-2.8	1.7								
113.617813									76.2555	-146.9269	-2.1	3.1				
113.617813													76.4432	-144.5320	-3.0	2.4
113.629387													76.4429	-144.5309	-3.1	3.4
113.629417									76.2553	-146.9256	-2.5	3.9				
113.629517					77.2141	-143.5611	-3.0	2.4								
113.662636													76.4421	-144.5264	-3.1	4.3
113.662674					77.2132	-143.5575	-3.1	3.5								
113.662727									76.2545	-146.9206	-3.1	4.7				
113.677322									76.2542	-146.9185	-3.0	4.1				
113.677452													76.4418	-144.5245	-2.9	3.7
113.677589					77.2129	-143.5557	-3.0	3.4								
113.690880					77.2126	-143.5542	-2.8	3.1								
113.691017													76.4415	-144.5230	-2.7	3.0
113.691109									76.2538	-146.9169	-2.8	3.2				
113.735542													76.4406	-144.5201	-2.3	1.3
113.750420													76.4404	-144.5195	-2.3	1.2
113.750519					77.2115	-143.5500	-2.2	1.0								
113.763626					77.2112	-143.5496	-2.2	0.7								
113.763763													76.4401	-144.5190	-2.3	1.0
113.777863													76.4399	-144.5186	-2.3	0.8
113.778023					77.2110	-143.5494	-2.1	0.4								
113.808823													76.4393	-144.5175	-1.9	1.7
113.808846									76.2522	-146.9133	-1.2	1.4				
113.808960					77.2105	-143.5488	-1.9	0.9								
113.826019													76.4391	-144.5162	-1.6	3.0
113.826042					77.2103	-143.5481	-1.7	1.5								
113.835983					77.2102	-143.5475	-1.5	1.8								
113.836067													76.4390	-144.5151	-1.3	3.6
113.836182									76.2519	-146.9116	-1.0	2.4				
113.852821									76.2518	-146.9102	-0.9	2.7				
113.852921													76.4388	-144.5129	-0.9	4.3
113.853081					77.2100	-143.5464	-1.1	2.1								
113.882652													76.4387	-144.5090	-0.7	3.2
113.928329									76.2515	-146.9035	-0.3	2.6				
113.928459													76.4384	-144.5066	-0.9	0.6
113.928520					77.2096	-143.5407	-0.6	1.8								
113.956947									76.2515	-146.9012	-0.2	2.4				
113.957024													76.4382	-144.5061	-0.9	0.5
113.957214					77.2094	-143.5392	-0.8	1.1								
114.031967													76.4377	-144.5037	-1.1	1.7
114.079597													76.4373	-144.5002	-0.8	2.7
114.107246													76.4371	-144.4976	-0.4	2.8
114.182526					77.2088	-143.5401	0.7	0.5								
114.199272													76.4370	-144.4926	-0.4	-0.2
114.228897					77.2091	-143.5399	1.0	-1.2								
114.257431					77.2093	-143.5420	0.9	-2.7								
114.257523													76.4368	-144.4946	-0.1	-1.1
114.273300													76.4368	-144.4951	0.2	-0.9
114.302780					77.2096	-143.5464	0.5	-2.6								
114.302940					77.2097	-143.5488	0.4	-2.2					76.4369	-144.4960	0.5	-1.2
114.331863													76.4370	-144.4974	0.5	-1.4
114.332024					77.2097	-143.5503	0.7	-2.1								
114.351265					77.2099	-143.5521	1.2	-2.1								
114.376205													76.4372	-144.4989	0.6	-0.8
114.376305					77.2102	-143.5543	1.3	-2.2								
114.405777													76.4374	-144.4996	0.8	-0.9
114.405937					77.2104	-143.5553	1.2	-2.2								
114.419006																
114.419502	75.7311	-142.7471	0.2	0.0												
114.422478													76.4375	-144.5002	0.8	-1.1
114.424576					77.2104	-143.5557	1.2	-2.2								
114.449318	75.7313	-142.7470	1.1	0.1												
114.449348					77.2106	-143.5575	1.3	-2.2								
114.449394													76.4376	-144.5013	1.0	-1.2
114.479141					77.2110	-143.5599	1.4	-2.3								
114.479309													76.4379	-144.5023	1.1	-1.0
114.479332	75.7316	-142.7469	1.8	0.3												
114.492187	75.7318	-142.7467	1.9	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
114.492371													76.4380	-144.5027	1.0	-0.8
114.492465					77.2111	-143.5609	1.3	-2.4								
114.522339	75.7322	-142.7463	1.7	0.6									76.4382	-144.5034	0.6	-0.6
114.522446																
114.522469					77.2114	-143.5635	1.1	-2.6								
114.552132					77.2117	-143.5663	1.2	-2.8								
114.552208	75.7326	-142.7455	1.5	1.0												
114.552208													76.4383	-144.5041	0.4	-0.9
114.570564					77.2119	-143.5681	1.5	-2.8								
114.571304	75.7328	-142.7448	1.5	1.3												
114.595589	75.7331	-142.7437	1.6	1.7												
114.595749													76.4385	-144.5057	0.7	-1.1
114.595833					77.2122	-143.5704	2.0	-2.2								
114.624840	75.7335	-142.7419	1.4	2.1												
114.624916					77.2127	-143.5722	2.2	-1.6								
114.624939													76.4387	-144.5066	0.8	-0.7
114.640602	75.7336	-142.7408	1.0	2.2												
114.640846					77.2130	-143.5732	1.9	-1.8								
114.669296	75.7338	-142.7387	0.4	2.7												
114.669441													76.4389	-144.5065	0.2	1.1
114.697578	75.7338	-142.7361	0.3	3.2									76.4389	-144.5049	-0.1	1.9
114.697723																
114.697769					77.2137	-143.5776	1.5	-2.5								
114.715668	75.7339	-142.7343	0.5	3.1												
114.715706													76.4389	-144.5039	-0.1	1.5
114.715881					77.2139	-143.5792	1.5	-2.8								
114.743576	75.7340	-142.7317	0.6	2.8												
114.743706													76.4389	-144.5031	-0.4	0.3
114.743896					77.2142	-143.5822	1.2	-3.3								
114.770622	75.7341	-142.7293	0.4	3.0												
114.770813													76.4387	-144.5031	-0.6	-0.1
114.770844									76.2515	-146.8805	-0.7	0.6				
114.770912					77.2144	-143.5854	1.1	-3.2								
114.794441					77.2146	-143.5878	1.1	-2.6								
114.818474									76.2512	-146.8791	-1.2	1.4				
114.818520	75.7343	-142.7242	0.2	3.8												
114.818573													76.4385	-144.5025	-0.8	0.8
114.818741					77.2148	-143.5899	1.0	-2.4								
114.844353									76.2509	-146.8773	-1.7	3.3				
114.862396	75.7342	-142.7185	-0.5	4.6												
114.862396					77.2151	-143.5935	1.0	-2.3								
114.862457													76.4381	-144.5008	-1.0	1.6
114.893822									76.2501	-146.8690	-2.2	5.8				
114.893959													76.4379	-144.4990	-1.2	1.8
114.893990	75.7340	-142.7136	-1.3	5.2												
114.894058					77.2154	-143.5962	1.1	-2.7								
114.918358	75.7337	-142.7097	-1.8	5.2												
114.918408													76.4376	-144.4975	-1.4	1.7
114.918633					77.2156	-143.5988	1.1	-3.3								
114.934433	75.7334	-142.7070	-2.3	5.2												
114.934540													76.4374	-144.4967	-1.6	1.5
114.934563					77.2158	-143.6007	1.0	-3.6								
114.969620													76.4369	-144.4952	-2.0	1.3
114.969627					77.2160	-143.6051	1.0	-3.4								
114.969688	75.7327	-142.7013	-3.2	5.3												
114.993134	75.7321	-142.6973	-3.5	5.6												
114.993134													76.4365	-144.4940	-2.1	1.6
114.993301					77.2162	-143.6077	1.2	-2.8								
115.006653	75.7317	-142.6948	-3.8	6.0												
115.006844													76.4363	-144.4932	-2.1	2.0
115.006897					77.2164	-143.6089	1.4	-2.4								
115.019295					77.2165	-143.6099	1.6	-2.1								
115.045105									76.2477	-146.8452	-1.4	4.8				
115.045151					77.2168	-143.6115	1.5	-1.4								
115.045212													76.4357	-144.4899	-2.1	3.3
115.045349	75.7305	-142.6869	-4.0	7.2												
115.068169									76.2474	-146.8416	-1.3	4.9				
115.068275													76.4353	-144.4872	-2.3	4.0
115.068390					77.2171	-143.6123	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
115.079308	75.7294	-142.6791	-4.2	6.9												
115.079468									76.2473	-146.8398	-1.4	4.8	76.4351	-144.4856	-2.6	4.3
115.079498					77.2171	-143.6124	0.4	-0.1								
115.079605									76.2472	-146.8379	-1.6	4.8				
115.091866					77.2170	-143.6114	-1.2	1.4								
115.092163	75.7290	-142.6765	-4.4	6.2					76.2468	-146.8333	-2.1	5.2				
115.120293													76.4341	-144.4793	-3.2	4.9
115.120407					77.2167	-143.6100	-1.9	1.9								
115.120430													76.4336	-144.4757	-3.3	4.3
115.120628	75.7280	-142.6718	-4.1	4.2									76.4333	-144.4745	-3.3	3.8
115.143600																*
115.143631					77.2163	-143.6084	-2.1	2.1								
115.143753	75.7274	-142.6693	-3.2	2.9	77.2155	-143.6042	-2.0	2.6					76.4317	-144.4690	-3.0	2.1
115.152641									76.2450	-146.8157	-0.9	3.1				
115.167023													76.4315	-144.4685	-2.9	2.2
115.195267	75.7265	-142.6638	-1.5	5.5	77.2154	-143.6035	-1.9	2.6								
115.210712					77.2152	-143.6022	-1.9	2.6					76.4312	-144.4675	-2.7	2.3
115.210796													76.4306	-144.4653	-2.3	1.8
115.216956	75.7262	-142.6590	-1.1	7.1	77.2148	-143.5999	-1.8	1.8								
115.226265									76.2450	-146.8136	0.3	-0.1				
115.226288	75.7262	-142.6574	-1.0	7.0									76.4303	-144.4642	-1.7	1.0
115.226364					77.2144	-143.5967	-1.8	1.1								
115.226501									76.2450	-146.8145	0.0	-1.5				
115.239838													76.4302	-144.4640	-1.6	0.8
115.239899					77.2143	-143.5984	-1.8	1.0								
115.269058					77.2142	-143.5981	-1.8	0.9					76.4300	-144.4638	-1.3	0.5
115.269226									76.2450	-146.8151	-0.3	-1.5				
115.269295					77.2137	-143.5974	-2.0	0.4					76.4298	-144.4637	-0.9	-0.3
115.269302	75.7259	-142.6495	-0.5	4.1												
115.293434									76.2449	-146.8166	-0.9	-1.4	76.4296	-144.4644	-0.7	-0.9
115.293541					77.2132	-143.5973	-1.8	-0.2								
115.293716	75.7258	-142.6473	-0.3	1.9									76.4295	-144.4647	-0.6	-0.9
115.300499									76.2446	-146.8183	-0.9	-1.0				
115.300606	75.7258	-142.6470	-0.3	1.4												
115.300606					77.2128	-143.5978	-0.6	-0.5					76.4294	-144.4656	-0.2	-1.0
115.300720									76.2444	-146.8193	-0.3	-1.0				
115.312157													76.4294	-144.4664	0.2	-1.0
115.312233					77.2128	-143.5982	0.0	-0.5								
115.312340									76.2444	-146.8204	0.6	-1.2				
115.342651													76.4295	-144.4667	0.2	-1.0
115.342789					77.2128	-143.5984	0.1	-0.5					76.4295	-144.4670	0.2	-1.0
115.342812	75.7257	-142.6462	-0.8	0.1												
115.342896													76.4295	-144.4680	0.0	-0.9
115.375198					77.2128	-143.5985	0.1	-0.4								
115.375275																
115.375313	75.7254	-142.6461	-1.2	0.0	77.2128	-143.5989	0.0	-0.3								
115.385246									76.2447	-146.8220	0.7	-1.2				
115.385361					77.2128	-143.5991	-0.2	-0.1								
115.389328	75.7253	-142.6461	-1.0	-0.1									76.4295	-144.4687	0.0	-0.8
115.415878					77.2128	-143.5991	-0.1	-0.1								
115.415901	75.7251	-142.6463	-0.3	-0.1												
115.415985																
115.416100																
115.441200																
115.441345																
115.441422	75.7252	-142.6463	0.5	0.0												
115.449783																
115.449837																
115.449875																
115.449997	75.7252	-142.6461	0.8	0.1												
115.458473																
115.458549																
115.488869	75.7255	-142.6460	1.0	0.4												
115.489006																
115.489029																
115.489105																
115.514328																
115.514465																
115.514486	75.7257	-142.6456	0.8	0.4												
115.524193																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
115.524269													76.4295	-144.4689	0.0	-0.8
115.524429	75.7258	-142.6455	0.8	0.3												
115.531960	75.7258	-142.6455	0.8	0.2									76.4295	-144.4691	0.1	-0.7
115.532120					77.2128	-143.5991	-0.1	-0.1								
115.532280													76.4296	-144.4697	0.5	-0.4
115.561989	75.7260	-142.6454	1.1	0.1					76.2450	-146.8241	1.0	-0.3				
115.562157																
115.562202					77.2128	-143.5990	0.3	0.3								
115.562233					77.2129	-143.5985	0.6	1.0								
115.587196													76.4297	-144.4697	0.8	0.4
115.587212	75.7263	-142.6452	1.4	0.3					76.2452	-146.8240	1.3	0.4				
115.587257																
115.587395					77.2129	-143.5980	0.6	1.5	76.2453	-146.8238	1.4	0.9				
115.598045													76.4298	-144.4695	0.6	0.8
115.598167																
115.598167													76.4300	-144.4677	0.4	2.2
115.598312	75.7264	-142.6451	1.5	0.4					76.2457	-146.8219	0.9	2.1				
115.635403	75.7268	-142.6444	1.3	0.8												
115.635651													76.4300	-144.4658	-0.1	2.2
115.635704					77.2131	-143.5952	0.2	2.7								
115.635788																
115.659836	75.7270	-142.6439	0.8	0.6	77.2130	-143.5927	-0.4	2.8	76.2458	-146.8203	0.5	1.9				
115.659981																
115.660004					77.2130	-143.5917	-0.6	2.6					76.4300	-144.4651	-0.2	1.8
115.660080																
115.671356									76.2459	-146.8197	0.4	1.3				
115.671516																
115.671577									76.2459	-146.8194	0.4	0.7				
115.671631	75.7271	-142.6437	0.6	0.2												
115.681036					77.2129	-143.5908	-0.8	2.3								
115.681679													76.4299	-144.4637	0.1	-0.2
115.732712	75.7273	-142.6446	0.7	-0.7					76.2462	-146.8201	1.1	-1.1				
115.732860																
115.732925					77.2126	-143.5879	-0.7	1.0								
115.732948					77.2125	-143.5875	-0.5	0.8					76.4299	-144.4638	0.4	-0.5
115.744179																
115.744316																
115.744400	75.7274	-142.6448	0.9	-0.6					76.2463	-146.8206	1.3	-1.1				
115.744423									76.2465	-146.8212	1.6	-1.3				
115.760002																
115.760223	75.7275	-142.6451	1.2	-0.6												
115.784203	75.7278	-142.6457	1.8	-1.0					76.2468	-146.8224	1.9	-1.7				
115.784233													76.4302	-144.4650	1.4	-1.3
115.784279																
115.784454					77.2125	-143.5870	0.6	0.0					76.4305	-144.4660	1.8	-1.2
115.806190									76.2471	-146.8236	2.3	-1.6				
115.806213					77.2127	-143.5871	1.3	0.0								
115.806320					77.2128	-143.5871	1.6	0.2								
115.816589													76.4306	-144.4663	2.0	-0.9
115.816704									76.2473	-146.8241	2.5	-1.4				
115.816803					77.2130	-143.5869	2.1	0.5	76.2483	-146.8254	2.9	-0.6				
115.832092																
115.859337													76.4313	-144.4669	2.2	-0.1
115.859459	75.7293	-142.6492	3.0	-1.5												
115.859482					77.2135	-143.5863	2.6	0.7								
115.859619					77.2141	-143.5854	2.8	1.3					76.4318	-144.4668	2.5	0.6
115.888786																
115.888809									76.2489	-146.8256	3.0	0.3				
115.888924									76.2494	-146.8252	3.1	1.1				
115.907570													76.4322	-144.4662	2.9	1.3
115.907654									76.2500	-146.8241	2.9	1.2				
115.934906													76.4329	-144.4648	3.5	1.5
115.935059					77.2152	-143.5832	3.4	0.8								
115.935143													76.4335	-144.4640	3.6	1.0
115.954468					77.2158	-143.5830	3.8	-0.1								
115.954605					77.2167	-143.5834	4.1	-0.4								
115.982765																
116.010727													76.4350	-144.4628	3.3	1.0
116.033470					77.2182	-143.5818	3.2	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
116.055534									76.2528	-146.8213	4.2	1.1				
116.086029					77.2193	-143.5742	2.8	4.7								
116.086090									76.2538	-146.8196	4.6	2.8				
116.086136													76.4370	-144.4582	3.8	2.1
116.104691													76.4375	-144.4569	4.1	1.9
116.104744					77.2197	-143.5712	3.1	4.3								
116.130836					77.2204	-143.5675	3.3	4.0								
116.160889					77.2211	-143.5631	2.9	4.5								
116.161057													76.4392	-144.4525	2.8	3.7
116.161217	75.7369	-142.6530	3.0	0.2												
116.235245					77.2223	-143.5513	1.5	3.5								
116.235405													76.4401	-144.4423	1.4	2.5
116.235466									76.2579	-146.8021	2.2	-1.0				
116.235512	75.7384	-142.6534	2.2	-1.0												
116.253487	75.7387	-142.6542	1.8	-1.5												
116.253716					77.2225	-143.5494	1.4	2.5								
116.276648									76.2585	-146.8060	1.6	-3.5				
116.279953					77.2228	-143.5478	1.7	0.9								
116.309036					77.2232	-143.5476	1.9	-0.2								
116.309181													76.4412	-144.4423	2.4	-1.0
116.309235	75.7393	-142.6579	1.2	-2.6												
116.309258									76.2589	-146.8089	1.6	-2.1				
116.327972													76.4416	-144.4429	2.4	-0.8
116.327995	75.7394	-142.6595	1.1	-2.8												
116.328079					77.2235	-143.5478	1.7	-0.4								
116.351448	75.7396	-142.6617	0.7	-3.2												
116.352928					77.2238	-143.5480	1.3	-0.1								
116.353928									76.2595	-146.8106	2.0	-1.2				
116.382406					77.2240	-143.5479	1.0	0.5								
116.382484	75.7397	-142.6649	0.2	-3.4												
116.382523													76.4424	-144.4442	1.3	-1.0
116.424515	75.7398	-142.6689	0.6	-2.5												
116.424652													76.4427	-144.4457	0.6	-0.8
116.424713									76.2606	-146.8153	1.7	-2.5				
116.424736					77.2243	-143.5467	0.8	1.1								
116.455475	75.7400	-142.6708	0.8	-1.4												
116.455559					77.2245	-143.5452	0.9	1.7								
116.455559													76.4428	-144.4461	0.8	0.2
116.455673									76.2609	-146.8172	1.4	-0.9				
116.476677	75.7401	-142.6715	0.4	-0.8												
116.528496	75.7401	-142.6725	-0.2	-0.9												
116.528625													76.4435	-144.4440	1.5	0.4
116.528679					77.2250	-143.5404	0.6	1.3								
116.528702									76.2616	-146.8148	1.5	1.1				
116.549477					77.2251	-143.5398	0.3	0.5								
116.549515	75.7400	-142.6733	-0.1	-1.7												
116.549538													76.4438	-144.4442	1.6	-0.8
116.549675									76.2619	-146.8145	1.8	-0.2				
116.574921	75.7400	-142.6751	-0.1	-3.0												
116.601791	75.7399	-142.6781	-0.5	-3.8												
116.602013									76.2626	-146.8172	1.0	-2.4				
116.602074					77.2252	-143.5403	0.3	-0.5								
116.646172					77.2254	-143.5402	0.6	1.0								
116.675606	75.7394	-142.6850	-0.8	-1.2												
116.675766									76.2625	-146.8223	-0.9	-1.1				
116.675766													76.4447	-144.4514	-0.1	0.6
116.675926					77.2255	-143.5382	0.1	2.9								
116.721687	75.7391	-142.6861	-1.1	-1.4												
116.725822					77.2253	-143.5325	-0.7	2.4								
116.750023	75.7388	-142.6882	-1.8	-3.2												
116.750160													76.4444	-144.4474	-0.8	0.4
116.750320					77.2252	-143.5312	-0.7	0.8								
116.767975	75.7385	-142.6902	-2.3	-3.9												
116.768173									76.2617	-146.8230	-1.2	-0.6				
116.768272					77.2251	-143.5309	-0.6	0.4								
116.797256													76.4441	-144.4487	-0.4	-1.1
116.797302	75.7379	-142.6939	-3.0	-3.9												
116.797302					77.2250	-143.5302	-0.4	1.3								
116.824997									76.2612	-146.8250	-1.2	-1.1				
116.825081													76.4441	-144.4493	-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
116.841698									76.2610	-146.8255	-1.2	-0.7				
116.843010					77.2248	-143.5266	-0.4	2.8								
116.868355									76.2608	-146.8257	-0.8	-0.1				
116.868637					77.2248	-143.5240	-0.4	2.9								
116.876808					77.2247	-143.5232	-0.3	2.9								
116.876862									76.2608	-146.8257	-0.6	0.1				
116.877075	75.7358	-142.7016	-3.2	-2.2												
116.900520													76.4439	-144.4496	-0.8	-0.3
116.900556	75.7352	-142.7031	-3.1	-2.1												
116.900604					77.2247	-143.5208	0.0	2.8								
116.943550									76.2606	-146.8255	-0.8	-0.1				
116.943657	75.7339	-142.7069	-4.7	-3.6												
116.943764					77.2248	-143.5167	0.2	2.7								
116.951721					77.2248	-143.5160	0.2	2.7								
116.951851									76.2605	-146.8255	-1.1	-0.2				
116.976089									76.2603	-146.8258	-1.4	-0.5				
116.976204													76.4431	-144.4516	-1.5	-1.2
116.976227					77.2248	-143.5136	-0.2	2.9								
116.976311	75.7326	-142.7111	-5.6	-4.4												
116.987267	75.7321	-142.7126	-5.6	-4.3												
116.987419													76.4430	-144.4521	-1.5	-1.3
116.987480									76.2602	-146.8260	-1.4	-0.6				
116.987503					77.2247	-143.5125	-0.5	2.9								
117.019035									76.2599	-146.8268	-0.9	-1.0				
117.023163					77.2245	-143.5081	-0.9	4.5								
117.023205													76.4426	-144.4533	-1.4	-0.7
117.023460	75.7306	-142.7171	-4.8	-3.3												
117.051669					77.2243	-143.5027	-0.6	6.1								
117.051689									76.2597	-146.8280	-0.4	-1.0				
117.051750													76.4423	-144.4536	-1.5	0.0
117.051910	75.7297	-142.7195	-4.1	-2.4												
117.059814	75.7294	-142.7201	-4.0	-2.3												
117.059975													76.4422	-144.4536	-1.6	0.1
117.059998									76.2597	-146.8283	-0.3	-0.8				
117.097504					77.2243	-143.4941	0.1	3.2								
117.126770					77.2243	-143.4924	0.2	0.8								
117.126877									76.2593	-146.8284	-1.8	0.6				
117.127075	75.7274	-142.7238	-3.9	-1.0												
117.140938									76.2591	-146.8281	-2.6	0.9				
117.141075					77.2243	-143.4920	0.2	1.0								
117.141190	75.7270	-142.7242	-4.1	-0.5												
117.169617					77.2243	-143.4904	0.0	2.5								
117.216125					77.2243	-143.4836	-0.2	5.5								
117.216146									76.2569	-146.8211	-3.5	5.9				
117.216217													76.4393	-144.4458	-2.5	3.5
117.275345					77.2242	-143.4713	-0.5	5.7								
117.275520													76.4382	-144.4382	-2.6	3.7
117.275566									76.2555	-146.8076	-3.1	5.8				
117.275604	75.7224	-142.7201	-4.1	1.7												
117.290825					77.2241	-143.4683	-0.7	5.4								
117.290962													76.4379	-144.4364	-2.8	3.5
117.291138	75.7219	-142.7193	-3.8	1.8												
117.348991													76.4364	-144.4299	-4.0	3.5
117.349030	75.7201	-142.7150	-4.6	2.9												
117.349106									76.2534	-146.7993	-4.0	3.1				
117.390785	75.7184	-142.7111	-5.4	3.0												
117.391563					77.2228	-143.4521	-3.0	3.9								
117.391815									76.2521	-146.7944	-3.8	3.4				
117.422058					77.2221	-143.4483	-3.0	4.2								
117.422096	75.7172	-142.7083	-4.7	2.6												
117.422142													76.4339	-144.4213	-3.7	3.3
117.429939									76.2510	-146.7910	-3.1	2.2				
117.430046					77.2219	-143.4474	-2.7	3.0								
117.430046													76.4337	-144.4204	-3.4	3.2
117.430183	75.7169	-142.7077	-4.3	2.6												
117.438545					77.2217	-143.4466	-2.4	2.7								
117.438705													76.4335	-144.4196	-3.0	3.0
117.438782									76.2508	-146.7904	-2.8	1.9				
117.438797	75.7166	-142.7070	-3.9	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
117.495056	75.7154	-142.7032	-2.1	1.9												
117.495140													76.4326	-144.4146	-1.2	2.4
117.495186					77.2210	-143.4424	-1.0	1.9								
117.495293									76.2499	-146.7873	-1.4	2.2				
117.504417					77.2209	-143.4417	-0.8	2.0								
117.504471									76.2498	-146.7866	-1.2	2.6				
117.504524													76.4326	-144.4139	-1.1	2.4
117.504700	75.7152	-142.7027	-1.9	1.7									76.4325	-144.4133	-1.0	2.4
117.511803																
117.540939	75.7141	-142.7008	-1.7	1.5									76.4323	-144.4113	-0.9	1.7
117.541054																
117.541229					77.2207	-143.4391	-0.7	2.1								
117.560230	75.7144	-142.6995	-1.5	1.7									76.4321	-144.4100	-0.7	1.1
117.560302																
117.560474					77.2206	-143.4370	-0.8	2.6								
117.578377					77.2205	-143.4360	-0.8	3.0								
117.578522									76.2493	-146.7773	-0.7	4.6				
117.578522													76.4321	-144.4097	-0.5	1.1
117.578682	75.7143	-142.6989	-1.3	1.8												
117.584732									76.2493	-146.7763	-0.8	4.7				
117.612106	75.7140	-142.6969	-0.9	1.9												
117.612152									76.2492	-146.7726	-0.3	3.3				
117.612373					77.2203	-143.4318	-0.9	3.7								
117.641808	75.7137	-142.6950	-1.2	2.4									76.4319	-144.4061	-0.8	3.1
117.641930									76.2492	-146.7704	0.3	1.5				
117.641960																
117.642075					77.2201	-143.4280	-1.2	3.4								
117.651810					77.2200	-143.4269	-1.3	3.2								
117.683830	75.7133	-142.6909	-1.7	3.9					76.2493	-146.7683	0.1	2.1				
117.684013					77.2196	-143.4234	-1.6	3.2								
117.684120									76.2493	-146.7677	0.0	2.5				
117.691322																
117.715935	75.7128	-142.6867	-2.2	4.2	77.2191	-143.4198	-2.4	3.1								
117.716225					77.2189	-143.4189	-2.8	2.9								
117.724731													76.4308	-144.3935	-2.0	4.9
117.724876																
117.724953	75.7126	-142.6855	-2.3	4.1					76.2492	-146.7644	-0.7	3.4				
117.724976																
117.790718	75.7113	-142.6777	-2.8	3.7									76.4298	-144.3841	-2.0	3.8
117.790802																
117.790939					77.2170	-143.4131	-4.4	2.7								
117.797211					77.2168	-143.4125	-4.4	2.8								
117.832222	75.7105	-142.6730	-2.0	3.4												
117.832489					77.2156	-143.4088	-4.3	2.9								
117.866020	75.7100	-142.6696	-1.3	3.0									76.4285	-144.3752	-2.7	3.7
117.866043																
117.866180					77.2144	-143.4058	-4.5	2.3								
117.877304	75.7099	-142.6686	-1.4	2.9									76.4263	-144.3738	-2.9	3.8
117.877403																
117.877571					77.2140	-143.4049	-4.8	2.2								
117.951736									76.2451	-146.7355	-2.1	4.1				
117.951851													76.4264	-144.3653	-3.1	2.5
117.951988					77.2108	-143.4004	-5.9	1.3								
117.982605									76.2447	-146.7317	-1.7	3.5				
117.982788					77.2094	-143.3991	-5.5	1.1								
118.013908													76.4251	-144.3620	-2.5	1.3
118.014015					77.2082	-143.3981	-4.7	0.7								
118.017212									76.2442	-146.7286	-1.7	1.7				
118.026810													76.4249	-144.3614	-2.5	1.4
118.026932					77.2077	-143.3979	-4.4	0.3								
118.050151									76.2437	-146.7273	-1.6	0.8				
118.058228					77.2067	-143.3980	-4.2	-0.7								
118.066643									76.2436	-146.7271	-1.5	1.1				
118.086670													76.4236	-144.3579	-2.7	2.4
118.092613									76.2433	-146.7260	-1.8	1.4				
118.101967									76.2431	-146.7256	-2.0	1.2				
118.102097													76.4233	-144.3566	-2.8	2.7
118.137520													76.4225	-144.3538	-2.6	1.6
118.137604									76.2424	-146.7249	-2.7	-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
118.159836	75.7060	-142.6473	-1.9	2.3					76.2420	-146.7255	-2.9	-1.2	76.4221	-144.3530	-2.5	0.5
118.159904																
118.159966	75.7059	-142.6468	-1.8	2.3					76.2416	-146.7262	-2.9	-1.0	76.4218	-144.3529	-2.5	0.2
118.167664																
118.177322																
118.177376					77.2027	-143.3956	-1.7	5.4								
118.200206									76.2409	-146.7266	-2.3	0.4				
118.206344									76.2405	-146.7259	-1.5	1.1				
118.233688																
118.233749	75.7053	-142.6425	0.1	1.5	77.2024	-143.3901	-1.2	6.5								
118.233955					77.2024	-143.3884	-1.1	6.2					76.4205	-144.3528	-2.2	-0.2
118.241562																
118.241722									76.2404	-146.7256	-1.3	1.0				
118.241806																
118.241837	75.7053	-142.6421	0.5	1.2					76.2403	-146.7253	-1.0	0.9				
118.252312													76.4204	-144.3529	-2.1	-0.2
118.252350																
118.284340	75.7057	-142.6412	1.1	0.3												
118.294609	75.7058	-142.6411	0.8	0.1					76.2400	-146.7243	-1.0	0.3				
118.308029									76.2398	-146.7241	-1.5	0.5				
118.326797																
118.357735	75.7056	-142.6402	-1.4	1.5					76.2394	-146.7231	-1.3	1.4				
118.359558																
118.368668	75.7055	-142.6396	-1.8	2.1					76.2393	-146.7218	-0.7	1.8				
118.382683																
118.394455	75.7051	-142.6376	-1.9	2.4					76.2392	-146.7208	-0.3	1.5				
118.400703									76.2391	-146.7191	-0.3	0.7				
118.457329									76.2391	-146.7187	-0.5	0.7				
118.474106									76.2390	-146.7181	-0.4	0.6				
118.502510									76.2389	-146.7177	-0.1	0.3				
118.531700									76.2389	-146.7176	-0.1	0.1				
118.547005									76.2388	-146.7175	-0.4	0.2				
118.605522									76.2388	-146.7173	-0.5	0.3				
118.619720																
118.643715	75.7048	-142.6311	0.7	0.2					76.2387	-146.7171	-0.2	0.1				
118.648521					77.2007	-143.3802	0.0	-1.3								
118.648529					77.2007	-143.3806	0.1	-1.2								
118.657257					77.2007	-143.3815	0.2	-1.4								
118.678596									76.2387	-146.7169	0.2	0.4				
118.682083					77.2008	-143.3823	0.4	-1.5								
118.692429									76.2387	-146.7168	0.2	0.8				
118.692467																
118.718575	75.7052	-142.6289	0.9	2.4					76.2387	-146.7152	0.1	2.6				
118.722115					77.2009	-143.3833	0.5	0.1								
118.722221																
118.732611	75.7053	-142.6277	1.1	3.1									76.4190	-144.3398	0.5	2.9
118.751427									76.2387	-146.7113	0.0	4.2				
118.756508									76.2387	-146.7100	0.0	4.4	76.4191	-144.3384	0.5	3.1
118.765495																
118.765511					77.2010	-143.3797	0.1	4.3								
118.765579									76.2387	-146.7058	-0.1	3.6				
118.796242					77.2010	-143.3745	0.1	4.7								
118.796432													76.4193	-144.3344	0.9	3.3
118.802200	75.7061	-142.6195	1.5	3.7												
118.803299																
118.808411	75.7062	-142.6188	1.5	3.5	77.2010	-143.3726	0.2	4.0								
118.808449					77.2010	-143.3708	0.4	3.0					76.4194	-144.3323	1.0	2.9
118.823647																
118.823753									76.2387	-146.7033	-0.1	2.2				
118.823868									76.2387	-146.7028	-0.2	2.0				
118.831490									76.2386	-146.7006	-0.1	1.6				
118.870972					77.2012	-143.3680	0.4	0.8								
118.871178									76.2386	-146.7002	-0.1	1.7				
118.876236	75.7067	-142.6125	0.4	2.9												
118.878845																
118.880463	75.7067	-142.6121	0.3	2.9	77.2013	-143.3674	0.0	0.8								
118.895836													76.4197	-144.3263	-0.1	2.3
118.895866																
118.895901									76.2386	-146.6992	-0.3	1.9				
118.906693	75.7067	-142.6097	-0.1	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
118.906982									76.2386	-146.6985	-0.6	2.0				
118.907184													76.4197	-144.3254	-0.3	2.3
118.907196					77.2013	-143.3671	-0.1	1.1								
118.946190									76.2383	-146.6958	-1.3	2.2				
118.946411					77.2012	-143.3648	-0.2	2.1								
118.949699	75.7067	-142.6053	0.0	3.4												
118.954201					77.2012	-143.3642	-0.1	2.2								
118.954285									76.2382	-146.6952	-1.1	2.2				
118.954338													76.4196	-144.3219	-0.1	2.1
118.960010													76.4196	-144.3211	0.1	1.9
118.960086					77.2012	-143.3631	0.0	2.5								
118.960086									76.2380	-146.6942	-1.2	2.3				
118.982330	75.7067	-142.6018	0.1	1.7												
118.982681									76.2379	-146.6931	-0.8	2.5				
118.982765					77.2012	-143.3618	0.1	2.6								
118.982788													76.4196	-144.3202	0.3	1.6
119.014168	75.7067	-142.5983	-0.1	3.0												
119.019379	75.7067	-142.5978	-0.2	2.7												
119.021713									76.2378	-146.6897	0.2	2.9				
119.021873					77.2012	-143.3584	0.1	2.0								
119.025322	75.7067	-142.5973	-0.3	2.4												
119.029175													76.4197	-144.3181	0.3	1.5
119.029198									76.2379	-146.6890	0.3	2.9				
119.031670	75.7067	-142.5969	-0.4	2.1												
119.040512													76.4197	-144.3176	0.4	1.7
119.040535									76.2379	-146.6879	0.5	2.8				
119.040657					77.2012	-143.3573	0.1	1.5								
119.050205					77.2013	-143.3565	0.4	1.4								
119.050226									76.2380	-146.6864	0.6	2.5				
119.058311													76.4198	-144.3165	0.6	2.0
119.094650	75.7065	-142.5944	-0.3	1.4												
119.097198					77.2015	-143.3542	1.2	2.2								
119.105034	75.7064	-142.5939	-0.2	1.7												
119.106781									76.2381	-146.6837	-0.1	0.8				
119.132362	75.7064	-142.5920	-0.2	2.7												
119.133194					77.2019	-143.3507	1.3	3.1								
119.133347									76.2380	-146.6832	-0.6	0.4				
119.133354													76.4203	-144.3096	0.4	3.8
119.168159	75.7063	-142.5886	-0.5	3.1												
119.172173					77.2022	-143.3468	0.8	2.3								
119.172279									76.2379	-146.6827	0.3	0.3				
119.172318	75.7063	-142.5882	-0.5	3.1												
119.186966													76.4202	-144.3032	-0.7	2.6
119.187157					77.2023	-143.3458	0.7	1.5								
119.206467	75.7061	-142.5855	-0.3	1.6												
119.223740	75.7061	-142.5850	0.0	0.3												
119.253006					77.2025	-143.3450	-0.2	-0.2								
119.253136									76.2387	-146.6785	1.1	4.5				
119.261017													76.4198	-144.3017	-0.1	-0.5
119.261185					77.2024	-143.3451	-0.3	-0.1								
119.280022	75.7062	-142.5861	0.1	-0.3												
119.281761													76.4199	-144.3020	0.4	-0.5
119.281860									76.2389	-146.6734	0.4	5.9				
119.296120	75.7062	-142.5861	-0.1	0.5												
119.315254	75.7062	-142.5855	-0.3	1.3												
119.323624									76.2389	-146.6668	-0.3	3.1				
119.335403									76.2388	-146.6659	-0.5	1.7				
119.335541													76.4201	-144.3027	0.1	0.0
119.352745	75.7061	-142.5836	-0.3	1.5												
119.355171													76.4200	-144.3025	-0.5	0.7
119.356445	75.7061	-142.5834	-0.3	1.4												
119.368233	75.7060	-142.5829	-0.2	1.0												
119.393959					77.2019	-143.3430	0.1	1.1								
119.396576													76.4198	-144.3008	-0.7	1.8
119.396652									76.2385	-146.6674	-1.0	-2.1				
119.410103									76.2384	-146.6683	-1.0	-2.0				
119.410187													76.4197	-144.3000	-0.4	1.8
119.410217					77.2019	-143.3424	0.3	1.1								
119.428238					77.2020	-143.3417	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
119.426299													76.4197	-144.2989	-0.2	1.7
119.428436									76.2382	-146.6693	-0.8	-1.3				
119.435083					77.2020	-143.3415	0.2	0.8					76.4197	-144.2985	-0.1	1.5
119.436043									76.2382	-146.6695	-0.8	-0.8				
119.436150																
119.454071	75.7060	-142.5818	-0.2	0.8												
119.462990	75.7060	-142.5815	-0.3	1.2												
119.467049					77.2020	-143.3407	0.1	0.7								
119.469910													76.4197	-144.2972	0.0	0.9
119.470497	75.7060	-142.5812	-0.4	1.4												
119.484673					77.2021	-143.3403	0.3	0.7								
119.484673									76.2381	-146.6689	0.4	1.1				
119.484718													76.4197	-144.2968	0.0	0.8
119.501328													76.4197	-144.2964	0.0	0.6
119.501366					77.2021	-143.3398	0.5	0.7								
119.509239									76.2382	-146.6680	0.9	1.2				
119.529175	75.7058	-142.5769	0.1	1.0												
119.535869	75.7059	-142.5763	0.3	1.1												
119.540009					77.2023	-143.3390	0.3	0.7								
119.540154									76.2384	-146.6667	0.2	1.3				
119.550716					77.2023	-143.3384	0.2	1.0								
119.550830									76.2383	-146.6658	-0.5	1.6				
119.550853													76.4197	-144.2955	0.6	0.4
119.573158	75.7060	-142.5733	1.0	1.3												
119.574562													76.4198	-144.2953	0.9	0.5
119.574631									76.2383	-146.6650	-0.8	1.7				
119.574677					77.2023	-143.3378	0.2	1.3								
119.581924													76.4199	-144.2952	1.0	0.5
119.582024									76.2382	-146.6646	-0.8	1.8				
119.613129					77.2024	-143.3358	0.8	1.5								
119.615799	75.7065	-142.5734	1.9	-0.4												
119.622026									76.2381	-146.6624	0.9	1.3				
119.623100					77.2025	-143.3352	1.1	1.5								
119.632462									76.2382	-146.6621	1.7	1.1				
119.646667	75.7070	-142.5733	1.9	0.9												
119.648239									76.2385	-146.6615	2.9	1.2				
119.648262													76.4207	-144.2911	1.9	4.2
119.648392					77.2028	-143.3337	1.6	2.2								
119.654640													76.4208	-144.2902	2.0	4.8
119.658485	75.7072	-142.5728	1.6	1.6												
119.686470									76.2396	-146.6590	3.8	3.1				
119.686607					77.2034	-143.3295	2.3	4.0								
119.691193	75.7075	-142.5693	1.4	6.1												
119.698341									76.2399	-146.6576	3.7	3.9				
119.698563					77.2036	-143.3278	2.6	4.3								
119.705498									76.2401	-146.6567	3.5	4.3				
119.721252	75.7079	-142.5606	1.8	12.3												
119.722466													76.4219	-144.2770	2.1	4.8
119.722626					77.2041	-143.3245	2.9	3.3								
119.760361									76.2415	-146.6470	2.8	6.3				
119.766090	75.7086	-142.5409	2.3	13.1												
119.774155					77.2054	-143.3200	3.5	3.2								
119.797279													76.4235	-144.2689	4.2	4.0
119.801041					77.2062	-143.3157	3.6	6.2								
119.834801									76.2432	-146.6302	3.7	7.5				
119.835045					77.2071	-143.3064	3.8	9.0								
119.849594					77.2076	-143.3017	4.2	9.3								
119.850136													76.4256	-144.2586	5.2	7.8
119.872498									76.2446	-146.6205	6.0	8.5				
119.872604													76.4265	-144.2523	4.8	9.0
119.877719					77.2084	-143.2942	4.7	9.4								
119.909828									76.2466	-146.6087	7.2	11.1				
119.910103					77.2098	-143.2820	5.0	9.4								
119.918816	75.7129	-142.5084	5.5	7.2												
119.922218													76.4282	-144.2361	3.9	10.9
119.922318									76.2473	-146.6040	6.9	12.4				
119.948265													76.4290	-144.2265	4.4	11.4
119.948288					77.2114	-143.2692	5.5	10.0								
119.985275									76.2505	-146.5761	7.3	12.9				
119.985466					77.2132	-143.2559	7.4	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
120.023788									76.2531	-146.5614	9.6	11.4				
120.030731	75.7176	-142.4760	3.1	8.1					76.2561	-146.5471	11.4	12.7				
120.060806					77.2187	-143.2289	10.6	11.5								
120.060690									76.2567	-146.5444	11.6	13.2				
120.067177					77.2197	-143.2239	10.7	12.3								
120.073067																
120.098297	75.7185	-142.4623	1.8	5.7	77.2219	-143.2118	11.1	14.5								
120.099014									76.2597	-146.5299	12.0	14.5				
120.099098																
120.133415	75.7192	-142.4556	3.4	6.7	77.2253	-143.1912	12.3	16.9								
120.136032									76.2632	-146.5120	12.2	15.2				
120.136108													76.4424	-144.1507	11.5	12.6
120.143288									76.2638	-146.5084	12.3	15.4				
120.143349					77.2263	-143.1849	12.7	17.1								
120.146553																
120.163383	75.7201	-142.4483	4.7	9.1	77.2291	-143.1692	13.3	15.4								
120.173729																
120.207787	75.7219	-142.4332	5.5	12.0	77.2330	-143.1515	13.6	12.7								
120.210762									76.2706	-146.4740	13.5	15.7				
120.210892					77.2339	-143.1476	13.7	12.7								
120.219734																
120.244225	75.7235	-142.4194	5.0	11.9	77.2369	-143.1347	13.8	13.8								
120.247879									76.2746	-146.4547	14.0	16.4				
120.248100																
120.281563	75.7248	-142.4059	3.9	11.5	77.2410	-143.1151	14.3	16.2								
120.284904									76.2785	-146.4338	12.4	18.5				
120.285126					77.2419	-143.1106	14.5	16.6								
120.292862									76.2792	-146.4291	11.9	19.0				
120.292931																
120.318947	75.7258	-142.3920	3.1	12.4	77.2451	-143.0934	14.4	17.5								
120.321495													76.4589	-144.0638	12.0	18.0
120.321655									76.2819	-146.4092	10.7	19.8				
120.324211																
120.353516	75.7266	-142.3777	3.2	14.2	77.2491	-143.0703	13.4	18.2								
120.358521																
120.392662	75.7277	-142.3589	3.5	16.4	77.2527	-143.0470	12.0	18.3								
120.394745													76.4654	-144.0174	9.9	20.0
120.394629					77.2560	-143.0234	10.9	18.3								
120.431725													76.4683	-143.9903	8.6	19.9
120.436028									76.2907	-146.3395	8.9	18.8				
120.436089																
120.465706	75.7293	-142.3194	2.0	17.4	77.2589	-143.0001	9.7	18.2								
120.467673													76.4704	-143.9695	7.8	19.5
120.467896									76.2930	-146.3176	7.1	19.6				
120.471413					77.2615	-142.9771	7.7	17.5								
120.504684									76.2948	-146.2925	5.3	20.4				
120.509666																
120.538994	75.7300	-142.2804	1.0	16.7									76.4743	-143.9236	6.8	18.5
120.541016					77.2634	-142.9551	6.4	17.0								
120.541061									76.2959	-146.2717	4.3	20.2				
120.541061					77.2652	-142.9333	5.9	17.0								
120.577721									76.2970	-146.2483	3.2	18.6				
120.577759					77.2656	-142.9285	5.8	17.2								
120.585754																
120.587479	75.7305	-142.2558	1.8	15.3					76.2973	-146.2418	2.9	17.8				
120.588760									76.2978	-146.2277	2.3	15.7				
120.614502																
120.614594					77.2668	-142.9109	5.0	17.8								
120.616920													76.4780	-143.8779	4.4	18.2
120.620766	75.7311	-142.2406	2.5	14.1												
120.647079	75.7316	-142.2292	2.7	13.5												
120.650940									76.2982	-146.2112	0.6	12.0				
120.651009					77.2679	-142.8878	2.4	18.2								
120.659027					77.2680	-142.8827	1.6	18.1								
120.659203													76.4791	-143.8516	3.4	19.9
120.721100	75.7332	-142.1985	2.7	14.3												
120.724594									76.2975	-146.1856	-2.7	12.1				
120.724731					77.2674	-142.8402	-2.9	19.5								
120.733887					77.2672	-142.8338	-3.2	20.0								

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
120.762962					77.2664	-142.8132	-4.4	20.1	76.2958	-146.1521	-2.4	13.1	76.4810	-143.7641	-3.5	11.9
120.798798																
120.798866					77.2650	-142.7894	-5.4	17.3								
120.799042									76.2956	-146.1478	-2.0	12.1				
120.804665	75.7349	-142.1593	2.8	14.1												
120.809258					77.2645	-142.7833	-5.4	16.1								
120.809433	75.7352	-142.1548	2.8	13.5					76.2949	-146.1284	-1.8	6.7				
120.815140					77.2619	-142.7529	-5.1	11.5								
120.873550																
120.873833									76.2947	-146.1260	-2.2	6.1				
120.878647	75.7364	-142.1292	1.7	13.3												
120.884695					77.2614	-142.7486	-5.0	11.0								
120.884941																
120.890137	75.7365	-142.1244	1.3	13.8												
120.904930	75.7366	-142.1179	0.5	14.1					76.2941	-146.1207	-3.4	7.4				
120.910591													76.4751	-143.7401	-6.0	6.1
120.910667					77.2605	-142.7392	-4.9	9.6								
120.910843					77.2587	-142.7242	-3.7	8.8								
120.960182									76.2927	-146.1036	-3.3	13.3	76.4734	-143.7274	-3.2	8.8
120.960266									76.2921	-146.0922	-2.3	14.2				
120.960304													76.4729	-143.7201	-2.8	8.6
120.985298																
120.985428																
121.005844	75.7358	-142.0792	-1.6	7.8												
121.011749	75.7357	-142.0779	-1.5	7.0									76.4720	-143.7104	-4.0	8.4
121.021027									76.2915	-146.0771	-2.9	11.0				
121.021084					77.2572	-142.7030	-3.4	10.9								
121.021172					77.2568	-142.6976	-3.9	11.4								
121.034897													76.4715	-143.7063	-4.8	8.9
121.035057									76.2910	-146.0713	-4.0	8.0				
121.039757													76.4704	-143.6986	-5.8	9.3
121.060623					77.2558	-142.6853	-4.4	12.0								
121.064758									76.2901	-146.0662	-4.7	4.8				
121.064789													76.4688	-143.6888	-6.3	8.3
121.078934	75.7350	-142.0688	-1.8	3.6												
121.093903					77.2548	-142.6733	-4.6	11.4								
121.094063									76.2888	-146.0618	-4.4	3.6				
121.099838									76.2884	-146.0602	-4.1	4.0				
121.107407	75.7345	-142.0653	-2.1	4.2									76.4669	-143.6785	-5.4	6.5
121.113403																
121.131607	75.7341	-142.0623	-2.0	3.8												
121.135925					77.2533	-142.6584	-4.1	8.6	76.2876	-146.0564	-3.5	4.7				
121.135948																
121.139816									76.2869	-146.0524	-3.0	3.7				
121.157097	75.7338	-142.0595	-1.4	3.3									76.4657	-143.6727	-4.3	4.6
121.167267																
121.167328					77.2524	-142.6505	-3.1	5.6	76.2868	-146.0516	-2.8	2.9				
121.167486																
121.174873					77.2521	-142.6479	-2.8	4.1					76.4652	-143.6707	-3.9	3.5
121.182739									76.2866	-146.0509	-2.7	2.0				
121.182884																
121.182983																
121.184639	75.7336	-142.0569	-1.1	2.7												
121.204562	75.7334	-142.0555	-1.0	1.6	77.2516	-142.6448	-2.0	2.4	76.2861	-146.0502	-1.8	-0.1				
121.210976									76.2858	-146.0507	-0.7	-0.6	76.4644	-143.6682	-2.8	2.0
121.210983													76.4640	-143.6668	-1.2	0.8
121.211090																
121.241180																
121.241287					77.2512	-142.6429	-1.2	1.1								
121.241447																
121.251877	75.7330	-142.0548	-1.1	-0.3												
121.280045	75.7328	-142.0551	-1.0	-0.2	77.2510	-142.6420	-0.2	0.7	76.2858	-146.0493	0.2	3.7				
121.285591									76.2858	-146.0435	0.4	7.7	76.4638	-143.6663	0.1	0.4
121.285728													76.4639	-143.6656	0.3	1.0
121.285728																
121.315613																
121.315720																
121.315819					77.2510	-142.6410	0.3	1.1								
121.317711	75.7326	-142.0548	-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
121.329247									76.2859	-146.0399	0.6	8.5				
121.332802					77.2510	-142.6403	0.5	1.1								
121.356331	75.7326	-142.0540	0.5	0.6												
121.359886									76.2861	-146.0326	0.9	4.4				
121.361229					77.2511	-142.6393	0.7	0.7								
121.361343													76.4640	-143.6637	0.6	1.3
121.376274	75.7327	-142.0537	0.8	0.1												
121.390396													76.4642	-143.6626	0.6	1.0
121.390419					77.2513	-142.6390	0.5	-0.2								
121.399910	75.7329	-142.0539	0.7	-0.4												
121.434853	75.7330	-142.0545	0.0	-0.5												
121.450752	75.7329	-142.0546	-0.4	-0.2												
121.464897					77.2513	-142.6413	-0.1	-0.7								
121.464897									76.2868	-146.0446	0.6	-4.0				
121.464951													76.4643	-143.6619	-0.2	-0.3
121.473610	75.7328	-142.0547	-1.0	0.1												
121.475685									76.2868	-146.0458	0.5	-2.7				
121.475739					77.2513	-142.6415	-0.1	-0.3								
121.506577									76.2869	-146.0472	0.1	-0.4				
121.510605	75.7325	-142.0546	-1.3	-0.2												
121.524719	75.7323	-142.0548	-1.2	-0.6												
121.539063					77.2512	-142.6396	-0.5	2.1								
121.539146									76.2869	-146.0470	-0.3	0.7				
121.539169													76.4641	-143.6621	-0.4	0.9
121.549538									76.2869	-146.0467	-0.4	1.2				
121.578934	75.7319	-142.0560	-1.1	-0.3												
121.579170					77.2510	-142.6361	-0.8	2.5								
121.579201													76.4640	-143.6601	-0.5	1.8
121.579338									76.2867	-146.0450	-0.7	2.0				
121.615486									76.2865	-146.0429	-1.0	1.4				
121.618553	75.7315	-142.0561	-1.4	0.0												
121.623955									76.2864	-146.0426	-1.0	1.1				
121.624031													76.4637	-143.6581	-1.2	0.5
121.624214					77.2506	-142.6331	-1.3	1.0								
121.629539	75.7314	-142.0561	-1.5	-0.3												
121.639328	75.7312	-142.0562	-1.6	-0.5												
121.645218	75.7312	-142.0563	-1.6	-0.7												
121.651947													76.4634	-143.6583	-1.7	-0.8
121.651970					77.2503	-142.6326	-1.6	0.1								
121.652023									76.2862	-146.0419	-1.1	0.3				
121.685760					77.2499	-142.6330	-1.8	-0.7								
121.685982									76.2859	-146.0422	-1.1	-0.9				
121.698967									76.2858	-146.0427	-1.1	-1.4				
121.699089													76.4627	-143.6605	-1.9	-1.8
121.699249					77.2497	-142.6333	-1.8	-0.9								
121.705605					77.2496	-142.6336	-1.8	-1.0								
121.724899													76.4623	-143.6621	-1.6	-1.9
121.724945									76.2856	-146.0442	-1.0	-2.0				
121.724976					77.2493	-142.6343	-1.7	-1.0								
121.758392					77.2489	-142.6351	-1.3	-0.3								
121.758614									76.2854	-146.0464	-0.7	-1.9				
121.774452									76.2853	-146.0473	-0.6	-1.5				
121.774559													76.4619	-143.6644	-0.9	-0.7
121.774673					77.2488	-142.6351	-1.1	0.5								
121.781090									76.2852	-146.0476	-0.6	-1.2				
121.798264													76.4617	-143.6646	-0.8	0.6
121.798286									76.2852	-146.0481	-0.4	-0.2				
121.798424					77.2486	-142.6341	-1.1	2.1								
121.815369	75.7291	-142.0673	-1.3	-2.4												
121.827141	75.7290	-142.0681	-1.3	-2.4												
121.830673					77.2483	-142.6307	-1.5	3.4								
121.830727													76.4615	-143.6631	-1.0	2.0
121.830894									76.2851	-146.0475	0.1	0.9				
121.837677					77.2482	-142.6299	-1.6	3.3								
121.846970	75.7288	-142.0696	-1.3	-2.4												
121.850136									76.2852	-146.0471	0.4	0.3				
121.850243					77.2480	-142.6285	-1.7	2.9								
121.850258													76.4613	-143.6618	-1.3	1.8
121.872116									76.2852	-146.0474	0.2	-1.2				
121.872200													76.4611	-143.6608	-1.7	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
121.872360					77.2477	-142.6266	-2.3	2.0								
121.879234													76.4610	-143.6607	-1.9	0.3
121.887466	75.7283	-142.0731	-2.2	-3.3												
121.902840					77.2470	-142.6249	-3.3	1.5								
121.902840													76.4606	-143.6610	-2.4	-0.9
121.902977									76.2851	-146.0493	-1.1	-1.9				
121.912476									76.2850	-146.0498	-1.5	-1.5				
121.912727					77.2467	-142.6243	-3.7	1.8								
121.925629					77.2464	-142.6234	-4.0	2.2								
121.925659									76.2849	-146.0503	-2.0	-0.9				
121.925697													76.4601	-143.6619	-2.8	-1.4
121.946571									76.2845	-146.0508	-2.2	-0.7				
121.946678													76.4596	-143.6629	-3.0	-1.5
121.946838					77.2457	-142.6217	-4.4	2.5								
121.954765									76.2844	-146.0510	-2.1	-0.9				
121.954887					77.2454	-142.6209	-4.5	2.6								
121.954887													76.4594	-143.6633	-3.1	-1.5
121.975092													76.4589	-143.6644	-3.2	-1.7
121.975136					77.2446	-142.6192	-4.7	2.3								
121.975136									76.2841	-146.0518	-1.8	-1.5				
121.987976									76.2839	-146.0526	-1.7	-2.0				
121.988129					77.2442	-142.6182	-4.8	2.0								
122.021576									76.2834	-146.0551	-2.4	-2.5				
122.021698													76.4577	-143.6673	-3.8	-2.2
122.021797					77.2429	-142.6164	-4.9	1.2								
122.030373									76.2832	-146.0558	-2.8	-2.5				
122.030396					77.2425	-142.6160	-4.9	1.1								
122.030449													76.4574	-143.6680	-4.1	-2.4
122.040924													76.4571	-143.6688	-4.5	-2.5
122.040947									76.2830	-146.0567	-3.2	-2.5				
122.047661									76.2828	-146.0572	-3.5	-2.5				
122.047661													76.4568	-143.6694	-4.8	-2.5
122.047798					77.2419	-142.6154	-4.9	0.8								
122.063484									76.2823	-146.0585	-4.0	-2.4				
122.063545					77.2413	-142.6150	-4.9	0.7								
122.096878									76.2812	-146.0613	-4.3	-3.0				
122.097000													76.4549	-143.6734	-4.8	-2.2
122.097038					77.2400	-142.6144	-4.6	0.3								
122.105507					77.2397	-142.6144	-4.5	0.2								
122.105614									76.2809	-146.0622	-4.2	-3.3				
122.105637													76.4546	-143.6740	-4.4	-2.0
122.138649					77.2387	-142.6145	-3.2	-0.8								
122.138725									76.2799	-146.0663	-3.0	-4.2				
122.148834					77.2385	-142.6149	-2.6	-1.3								
122.149025													76.4534	-143.6770	-2.4	-2.7
122.149109									76.2797	-146.0677	-2.5	-4.5				
122.172165									76.2794	-146.0711	-1.3	-4.3				
122.172195					77.2381	-142.6164	-1.2	-2.2								
122.172234													76.4530	-143.6794	-1.7	-3.6
122.179779	75.7170	-142.1261	-4.7	-6.5												
122.192284	75.7166	-142.1286	-4.4	-6.3												
122.194305									76.2792	-146.0739	-0.5	-3.6				
122.194389													76.4528	-143.6822	-1.4	-4.1
122.194557					77.2380	-142.6182	-0.3	-2.1								
122.210289	75.7160	-142.1319	-3.4	-5.5												
122.213264					77.2380	-142.6192	0.2	-1.0								
122.213448									76.2792	-146.0760	-0.3	-3.1				
122.220070	75.7158	-142.1335	-2.6	-4.9												
122.222374													76.4525	-143.6861	-1.0	-4.4
122.222461									76.2792	-146.0769	-0.2	-3.0				
122.247063					77.2381	-142.6194	0.7	0.3								
122.247154									76.2791	-146.0793	-0.3	-3.1				
122.247162													76.4523	-143.6898	-0.6	-4.6
122.254295													76.4523	-143.6908	-0.6	-4.6
122.254395									76.2791	-146.0800	-0.4	-3.4				
122.265335	75.7153	-142.1395	-1.1	-4.5												
122.268448									76.2790	-146.0817	-0.4	-3.8				
122.268578													76.4523	-143.6931	-0.4	-4.8
122.268715					77.2383	-142.6194	0.9	-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
122.287376					77.2384	-142.6199	1.2	-1.4								
122.287582									76.2790	-146.0842	0.0	-4.1				
122.295464													76.4522	-143.6973	-0.1	-4.5
122.295570									76.2790	-146.0852	0.3	-4.1				
122.321381					77.2388	-142.6216	1.7	-0.7								
122.321541													76.4522	-143.7007	0.4	-3.1
122.321571									76.2791	-146.0884	0.8	-3.0				
122.327812													76.4523	-143.7013	0.5	-2.7
122.327950									76.2792	-146.0890	0.9	-2.5				
122.343010									76.2793	-146.0900	0.7	-1.6				
122.343140													76.4523	-143.7023	0.8	-1.6
122.343193					77.2391	-142.6215	1.9	0.9								
122.357208	75.7142	-142.1578	-1.7	-7.6												
122.360893					77.2394	-142.6207	2.0	1.6								
122.361168									76.2793	-146.0907	0.2	-1.0				
122.368484													76.4525	-143.7032	1.2	-0.7
122.371101	75.7140	-142.1611	-1.6	-7.6												
122.389145	75.7138	-142.1651	-1.6	-7.0												
122.395187					77.2399	-142.6189	1.5	0.8								
122.395370													76.4528	-143.7039	1.1	-1.3
122.395432									76.2793	-146.0921	-0.7	-1.9				
122.397583	75.7137	-142.1670	-1.6	-6.4												
122.417709									76.2791	-146.0938	-0.5	-2.8				
122.417786					77.2401	-142.6188	0.8	-0.5								
122.417786													76.4529	-143.7053	0.7	-2.3
122.431122	75.7133	-142.1728	-1.6	-4.7												
122.434097					77.2402	-142.6193	0.4	-1.1								
122.434319									76.2791	-146.0954	0.0	-3.0				
122.441734													76.4530	-143.7073	0.2	-2.8
122.441841					77.2402	-142.6196	0.2	-1.4								
122.447314	75.7131	-142.1750	-1.7	-4.2												
122.462128	75.7129	-142.1769	-1.9	-4.0												
122.468498					77.2402	-142.6210	-0.1	-1.6								
122.468636													76.4530	-143.7098	0.0	-2.7
122.468735									76.2792	-146.0986	0.5	-2.3				
122.492165					77.2402	-142.6222	0.1	-1.0								
122.492249													76.4530	-143.7117	0.1	-2.1
122.506493	75.7121	-142.1833	-3.2	-5.8												
122.507057					77.2402	-142.6226	0.3	-0.5								
122.507202									76.2793	-146.1005	0.1	-0.9				
122.515427									76.2793	-146.1007	-0.1	-0.8				
122.515427													76.4531	-143.7130	0.2	-1.4
122.515556					77.2402	-142.6227	0.4	-0.2								
122.519096	75.7117	-142.1858	-3.7	-6.9												
122.534790	75.7112	-142.1895	-4.3	-8.3												
122.541428					77.2403	-142.6225	0.5	0.5								
122.541504													76.4531	-143.7140	0.1	-1.1
122.563545	75.7102	-142.1981	-5.2	-10.7												
122.566101					77.2404	-142.6219	0.6	0.8								
122.566231													76.4531	-143.7150	0.0	-1.6
122.576004	75.7096	-142.2025	-5.7	-11.8												
122.580093					77.2405	-142.6215	0.7	0.8								
122.580147									76.2789	-146.1026	-1.6	-1.8				
122.589592									76.2787	-146.1032	-1.7	-2.3				
122.589661													76.4531	-143.7166	-0.2	-2.5
122.589836					77.2406	-142.6212	0.7	0.7								
122.593521	75.7088	-142.2093	-6.9	-13.4												
122.614227					77.2407	-142.6209	0.6	-0.1								
122.614227													76.4530	-143.7191	-0.6	-3.8
122.614342									76.2784	-146.1056	-1.8	-3.4				
122.619980	75.7072	-142.2209	-8.1	-14.1												
122.638603	75.7061	-142.2288	-7.5	-12.8												
122.653358									76.2779	-146.1109	-1.7	-5.0				
122.653435					77.2409	-142.6221	0.6	-1.7								
122.664175									76.2777	-146.1128	-1.7	-5.5				
122.664490													76.4527	-143.7271	-0.8	-5.4
122.666050					77.2409	-142.6229	0.8	-2.2								
122.666084	75.7048	-142.2386	-4.1	-9.9												
122.671066									76.2776	-146.1141	-1.7	-5.8				
122.671272					77.2410	-142.6234	0.9	-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
122.687015													76.4526	-143.7311	-0.3	-5.5
122.687096					77.2411	-142.6249	1.1	-2.8								
122.712395					77.2414	-142.6271	1.4	-1.7								
122.712532													76.4526	-143.7358	0.6	-5.9
122.712639									76.2771	-146.1225	-1.6	-6.3				
122.713753	75.7043	-142.2494	0.1	-5.1												
122.723633	75.7043	-142.2509	0.0	-4.5												
122.727051									76.2769	-146.1254	-1.6	-5.9				
122.727234					77.2415	-142.6275	1.6	0.0								
122.739037	75.7043	-142.2529	-0.6	-4.1												
122.739677									76.2767	-146.1277	-1.6	-5.5				
122.739815													76.4528	-143.7413	1.3	-6.2
122.739952					77.2417	-142.6272	1.7	1.4								
122.746712									76.2766	-146.1290	-1.6	-5.4				
122.760223									76.2765	-146.1313	-1.6	-5.3				
122.760223													76.4531	-143.7455	1.5	-6.3
122.760300					77.2420	-142.6256	1.8	2.6								
122.769447									76.2764	-146.1329	-1.6	-5.3				
122.769524													76.4532	-143.7474	1.5	-6.2
122.769684					77.2421	-142.6248	1.9	2.7								
122.776375	75.7038	-142.2587	-3.3	-6.9												
122.784874					77.2423	-142.6234	2.0	2.3								
122.785080									76.2762	-146.1357	-1.6	-5.7				
122.801300									76.2760	-146.1389	-1.6	-6.3				
122.801575					77.2426	-142.6223	2.1	1.4								
122.807220	75.7027	-142.2674	-5.0	-10.8												
122.814743	75.7024	-142.2700	-5.1	-11.6												
122.815338									76.2758	-146.1418	-1.6	-6.9				
122.815453													76.4535	-143.7569	0.0	-6.4
122.815498					77.2428	-142.6219	2.1	0.5								
122.822372									76.2757	-146.1434	-1.6	-7.1				
122.827759	75.7019	-142.2750	-5.1	-12.8												
122.844154	75.7013	-142.2818	-4.8	-13.7												
122.844620									76.2754	-146.1489	-1.4	-7.8				
122.844742													76.4534	-143.7632	-0.9	-6.6
122.844864					77.2433	-142.6220	2.3	-0.4								
122.857063					77.2435	-142.6221	2.4	-0.3								
122.857140													76.4533	-143.7660	-0.9	-6.7
122.857246									76.2753	-146.1522	-1.3	-8.2				
122.876213									76.2751	-146.1573	-1.4	-8.5				
122.881088	75.7001	-142.2961	-3.1	-9.7												
122.886597	75.7000	-142.2978	-2.8	-8.3												
122.890938									76.2749	-146.1615	-1.7	-8.7				
122.891022													76.4530	-143.7735	-1.0	-6.9
122.897614									76.2748	-146.1633	-1.8	-8.7				
122.902451	75.6997	-142.3010	-2.0	-4.8												
122.907990									76.2747	-146.1662	-2.0	-8.5				
122.908066													76.4529	-143.7774	-1.3	-6.9
122.908246					77.2444	-142.6223	1.6	0.0								
122.913864	75.6995	-142.3024	-1.5	-2.8												
122.919922	75.6995	-142.3028	-1.4	-2.0												
122.920212									76.2745	-146.1695	-2.2	-8.1				
122.920311													76.4528	-143.7802	-1.5	-6.8
122.920395					77.2445	-142.6222	1.2	0.0								
122.929245					77.2446	-142.6222	0.8	0.1								
122.929245													76.4527	-143.7821	-1.6	-6.6
122.929337									76.2743	-146.1719	-2.2	-7.5				
122.951775					77.2447	-142.6221	-0.2	0.2								
122.954407	75.6988	-142.3077	-4.9	-11.7												
122.982735									76.2735	-146.1826	-1.9	-5.2				
122.982811													76.4518	-143.7929	-2.5	-5.5
122.982986					77.2445	-142.6218	-1.2	0.4								
122.995483	75.6964	-142.3329	-8.3	-21.7												
123.008827	75.6955	-142.3413	-7.2	-18.4												
123.027046									76.2727	-146.1906	-2.8	-6.9				
123.027176					77.2439	-142.6213	-2.2	0.1								
123.036911									76.2725	-146.1930	-3.3	-7.8				
123.036934					77.2437	-142.6213	-2.3	0.0								
123.036987													76.4504	-143.8042	-4.3	-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
123.057907									76.2719	-146.1989	-3.9	-9.5				
123.058029													76.4496	-143.8107	-4.8	-10.3
123.058113					77.2433	-142.6215	-2.6	-0.8								
123.068924	75.6932	-142.3640	-3.8	-8.7	77.2430	-142.6221	-2.8	-1.5								
123.071259									76.2715	-146.2032	-4.1	-10.2				
123.071320													76.4491	-143.8154	-4.7	-10.8
123.071358									76.2695	-146.2233	-4.0	-8.3				
123.128159	75.6914	-142.3797	-4.3	-8.6									76.4470	-143.8356	-4.4	-7.6
123.133255																
123.133354																
123.142326	75.6909	-142.3835	-4.6	-8.7	77.2413	-142.6253	-2.8	1.3								
123.146088									76.2691	-146.2265	-3.9	-6.9				
123.146248													76.4465	-143.8385	-4.5	-6.0
123.146248																
123.172664	75.6898	-142.3914	-4.7	-7.6					76.2681	-146.2317	-3.8	-3.6				
123.177429																
123.203079	75.6887	-142.3979	-4.4	-6.3												
123.207047	75.6886	-142.3986	-4.4	-6.2	77.2401	-142.6182	-2.4	3.3								
123.208412									76.2672	-146.2343	-3.5	-2.3				
123.208412													76.4445	-143.8475	-3.7	-5.2
123.208473													76.4441	-143.8498	-3.4	-6.4
123.220512									76.2669	-146.2353	-3.3	-2.6				
123.220604																
123.221687					77.2399	-142.6169	-2.3	2.4								
123.246109	75.6873	-142.4065	-3.7	-7.6												
123.277428	75.6865	-142.4146	-3.2	-8.0												
123.281631	75.6864	-142.4156	-3.1	-7.7									76.4428	-143.8662	-2.2	-7.5
123.283150																
123.294121					77.2390	-142.6164	0.1	-1.4					76.4426	-143.8691	-2.2	-6.5
123.295891																
123.320045	75.6856	-142.4226	-2.3	-3.7												
123.365463	75.6850	-142.4263	-1.5	-3.6	77.2397	-142.6218	1.2	-2.4								
123.367432													76.4415	-143.8804	-1.8	-4.3
123.367538																
123.374397	75.6849	-142.4275	-1.5	-4.7									76.4408	-143.8895	-1.1	-3.9
123.430733									76.2639	-146.2737	-1.3	-7.1				
123.430832																
123.440559					77.2400	-142.6262	0.1	-0.5					76.4407	-143.8908	-1.0	-3.6
123.440613																
123.441574	75.6840	-142.4417	-1.7	-6.5												
123.448990	75.6839	-142.4431	-1.7	-5.8	77.2400	-142.6263	0.2	0.2								
123.471756									76.2635	-146.2825	-1.2	-5.7				
123.471954					77.2400	-142.6262	0.1	-0.2								
123.503654													76.4403	-143.8975	-1.0	-3.6
123.503764									76.2632	-146.2872	-0.9	-3.5				
123.503899													76.4402	-143.8987	-1.2	-4.0
123.513702									76.2632	-146.2883	-0.8	-2.9				
123.513771																
123.517208	75.6829	-142.4526	-2.4	-4.5												
123.524117	75.6827	-142.4536	-2.6	-4.8	77.2401	-142.6272	0.0	-1.1								
123.544746									76.2629	-146.2908	-1.4	-2.6				
123.544838																
123.560959	75.6819	-142.4599	-3.2	-5.9												
123.569801	75.6817	-142.4615	-3.2	-6.0	77.2401	-142.6286	0.1	-1.4								
123.576485													76.4394	-143.9085	-1.8	-4.9
123.576530									76.2624	-146.2941	-2.2	-3.7				
123.576669													76.4393	-143.9101	-1.8	-4.7
123.587059									76.2622	-146.2954	-2.3	-4.0				
123.587082																
123.587151					77.2401	-142.6292	0.2	-1.4								
123.593163	75.6811	-142.4659	-3.4	-6.2									76.4392	-143.9111	-1.9	-4.6
123.593231									76.2617	-146.2999	-2.3	-5.1				
123.617905																
123.617920					77.2402	-142.6309	0.4	-2.0								
123.637047					77.2402	-142.6323	0.3	-2.3								
123.642570	75.6797	-142.4762	-3.7	-7.4									76.4382	-143.9186	-2.6	-3.7
123.649292									76.2611	-146.3056	-2.7	-5.9				
123.649384																
123.659409	75.6792	-142.4802	-3.9	-7.8					76.2608	-146.3078	-3.1	-5.9				
123.660881																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
123.660889													76.4380	-143.9200	-2.9	-3.6
123.661057					77.2403	-142.6339	0.0	-1.0								
123.691376									76.2600	-146.3132	-3.7	-4.7				
123.691505					77.2402	-142.6333	-0.3	2.2								
123.715721	75.6775	-142.4926	-3.3	-5.3									76.4366	-143.9282	-2.6	-5.5
123.722260									76.2592	-146.3170	-3.1	-2.8				
123.722305													76.4363	-143.9308	-2.2	-6.6
123.735321					77.2401	-142.6291	-0.4	1.4								
123.735489									76.2584	-146.3217	-1.8	-5.5				
123.765358																
123.771111	75.6761	-142.5031	-4.2	-10.4									76.4354	-143.9468	-2.3	-8.4
123.795624																
123.805763	75.6748	-142.5183	-5.5	-16.6												
123.809593	75.6746	-142.5201	-5.5	-16.8									76.4351	-143.9508	-2.7	-8.1
123.810326																
123.810486					77.2399	-142.6349	0.2	-4.0								
123.824524	75.6740	-142.5282	-5.1	-16.9												
123.840256					77.2400	-142.6390	1.0	-3.8								
123.842339	75.6734	-142.5370	-3.6	-14.5												
123.863541									76.2575	-146.3528	-0.4	-9.5				
123.883530													76.4334	-143.9696	-2.3	-7.9
123.898277	75.6727	-142.5556	-0.6	-8.5												
123.912674	75.6727	-142.5594	-1.1	-8.8												
123.915115									76.2575	-146.3657	-0.1	-6.7				
123.915302					77.2409	-142.6469	1.4	-2.2								
123.943993									76.2574	-146.3721	-0.2	-7.5				
123.944260					77.2412	-142.6489	0.8	-2.0								
123.961334									76.2574	-146.3767	-0.4	-8.8				
123.961472					77.2413	-142.6501	0.4	-2.1								
123.990616									76.2573	-146.3859	-0.7	-10.0				
123.990776					77.2413	-142.6524	0.0	-2.3								
124.012627					77.2413	-142.6542	-0.2	-2.4								
124.013008	75.6710	-142.5891	-1.9	-8.5												
124.018959									76.2571	-146.3948	-1.0	-9.1				
124.028191													76.4322	-144.0081	-1.5	-7.7
124.028221									76.2570	-146.3975	-1.0	-8.5				
124.036354	75.6707	-142.5950	-1.5	-8.0												
124.036911									76.2570	-146.3998	-1.0	-7.9				
124.036934					77.2412	-142.6561	-0.2	-2.2								
124.036980													76.4321	-144.0104	-1.7	-7.7
124.064804	75.6704	-142.6024	-1.7	-8.8												
124.066132									76.2567	-146.4067	-1.3	-7.1				
124.066177					77.2412	-142.6582	-0.1	-1.9								
124.089226	75.6700	-142.6094	-2.4	-9.5												
124.094284									76.2564	-146.4135	-2.0	-7.9				
124.094444					77.2412	-142.6602	0.0	-2.1								
124.111122	75.6695	-142.6159	-2.8	-9.5												
124.111977					77.2412	-142.6616	0.0	-2.4								
124.112061									76.2560	-146.4183	-2.4	-8.9				
124.112099													76.4308	-144.0288	-2.2	-7.5
124.137764	75.6690	-142.6237	-2.7	-9.4												
124.141228					77.2412	-142.6641	0.0	-2.4								
124.141319									76.2555	-146.4276	-2.7	-10.6				
124.169632					77.2412	-142.6661	-0.1	-1.7								
124.169648													76.4299	-144.0422	-1.9	-6.2
124.185310	75.6682	-142.6387	-1.2	-11.3												
124.189667	75.6682	-142.6402	-1.1	-11.6												
124.212769	75.6681	-142.6486	-0.3	-10.7												
124.215973									76.2541	-146.4506	-2.1	-5.4				
124.244446					77.2410	-142.6685	-0.7	-0.4								
124.244522									76.2536	-146.4542	-2.0	-3.5				
124.244560													76.4289	-144.0578	-1.5	-8.5
124.260406					77.2409	-142.6687	-1.0	-0.4								
124.260590													76.4287	-144.0628	-1.2	-10.2
124.260681									76.2534	-146.4563	-2.1	-4.7				
124.262543	75.6681	-142.6620	0.0	-8.0												
124.290070									76.2529	-146.4622	-2.1	-7.4				
124.318924													76.4283	-144.0822	-0.9	-6.6
124.318954									76.2524	-146.4696	-1.6	-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
124.331642	75.6680	-142.6799	0.2	-8.1												
124.333916					77.2404	-142.6711	-0.1	-1.6								
124.334175									76.2523	-146.4732	-0.9	-6.9				
124.336273	75.6680	-142.6810	0.3	-7.9												
124.359604	75.6681	-142.6866	0.6	-7.4												
124.363319					77.2405	-142.6730	0.5	-2.1								
124.363586									76.2522	-146.4792	0.2	-6.0				
124.386505	75.6683	-142.6927	0.7	-7.2												
124.392532					77.2406	-142.6753	0.1	-2.3								
124.392731													76.4278	-144.0878	-0.5	-2.2
124.392792									76.2523	-146.4849	0.7	-6.1				
124.407082					77.2406	-142.6764	-0.4	-2.2								
124.407097	75.6684	-142.6973	0.7	-7.2												
124.407173													76.4277	-144.0892	-0.3	-3.8
124.407303									76.2524	-146.4879	0.8	-6.3				
124.459457	75.6687	-142.7088	0.7	-6.7												
124.465856					77.2402	-142.6797	-0.8	-0.8								
124.465981													76.4277	-144.0999	-0.3	-5.8
124.466103									76.2528	-146.5002	0.8	-6.5				
124.472393					77.2402	-142.6798	-0.7	-0.5								
124.472450													76.4277	-144.1011	-0.4	-5.6
124.478088	75.6688	-142.7126	0.5	-6.3												
124.480209					77.2401	-142.6799	-0.6	-0.3								
124.480209													76.4277	-144.1025	-0.6	-5.3
124.480309									76.2528	-146.5031	0.7	-6.4				
124.509216	75.6688	-142.7167	-0.7	-6.7												
124.509422					77.2400	-142.6800	-1.0	-0.1								
124.509575									76.2530	-146.5090	0.3	-6.1				
124.527870					77.2398	-142.6802	-1.5	-0.7								
124.532104	75.6686	-142.7240	-1.5	-8.5												
124.538750					77.2396	-142.6806	-1.8	-1.1								
124.538864													76.4272	-144.1116	-1.2	-4.8
124.538971									76.2529	-146.5147	-0.5	-6.0				
124.546532									76.2529	-146.5162	-0.7	-6.0				
124.546555													76.4271	-144.1128	-1.1	-4.9
124.553413													76.4271	-144.1139	-1.1	-5.1
124.560799	75.6682	-142.7334	-1.6	-12.7												
124.582489					77.2389	-142.6832	-2.4	-2.0								
124.582520									76.2526	-146.5232	-0.9	-5.7				
124.584862	75.6679	-142.7442	-1.2	-15.7												
124.602644					77.2385	-142.6846	-2.4	-2.1								
124.611549					77.2383	-142.6853	-2.5	-2.0								
124.611580													76.4265	-144.1245	-1.5	-5.7
124.611679									76.2525	-146.5282	-0.1	-4.9				
124.626274	75.6676	-142.7624	-1.2	-9.8												
124.627083													76.4263	-144.1274	-1.7	-5.6
124.646332	75.6674	-142.7668	-1.1	-5.0												
124.652000	75.6674	-142.7677	-1.0	-4.3												
124.655777									76.2526	-146.5348	0.3	-5.0				
124.655891					77.2374	-142.6877	-2.5	-0.9								
124.678299					77.2370	-142.6883	-2.4	-0.7								
124.693123													76.4252	-144.1378	-2.4	-3.6
124.701195									76.2526	-146.5454	-0.3	-10.4				
124.701401					77.2366	-142.6891	-2.5	-1.8								
124.708679	75.6671	-142.7749	-0.1	-6.8												
124.726158	75.6671	-142.7794	0.0	-9.3												
124.729561									76.2525	-146.5566	-0.4	-12.9				
124.753754									76.2525	-146.5664	-0.3	-12.0				
124.753876					77.2355	-142.6949	-2.7	-3.9								
124.765450					77.2353	-142.6965	-2.7	-4.0								
124.765739									76.2524	-146.5709	-0.2	-11.4				
124.775871									76.2524	-146.5746	-0.1	-11.1				
124.776169					77.2350	-142.6981	-2.6	-4.1								
124.782768	75.6670	-142.7994	-1.0	-13.0												
124.803864									76.2524	-146.5847	0.1	-11.4				
124.803955													76.4237	-144.1515	-0.7	-6.7
124.804146					77.2345	-142.7023	-2.5	-4.5								
124.809814	75.6668	-142.8105	-1.0	-12.9												
124.822433	75.6667	-142.8154	-0.5	-12.1												
124.837723					77.2338	-142.7076	-2.4	-4.8								

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
124.837914									76.2525	-146.5976	0.9	-11.8				
124.851143									76.2526	-146.6027	1.3	-11.6				
124.851410					77.2336	-142.7101	-2.4	-4.7								
124.878761									76.2530	-146.6130	2.0	-11.6				
124.879059					77.2331	-142.7145	-2.3	-4.6								
124.883621	75.6671	-142.8360	2.2	-10.5												
124.904419					77.2326	-142.7185	-2.1	-4.2								
124.926460	75.6679	-142.8511	2.2	-12.3												
124.926773									76.2538	-146.6322	1.6	-13.2				
124.926971					77.2323	-142.7217	-1.7	-4.0								
124.954170									76.2540	-146.6440	1.0	-13.1				
124.982224									76.2543	-146.6552	1.5	-11.0				
125.027336	75.6686	-142.8949	0.1	-13.9												
125.043449									76.2551	-146.6748	0.9	-10.8				
125.054871									76.2552	-146.6790	0.2	-11.8				
125.075439	75.6687	-142.9151	0.0	-13.4												
125.077805									76.2551	-146.6883	-0.7	-12.9				
125.077835													76.4258	-144.2755	0.4	-13.7
125.102417	75.6687	-142.9265	0.0	-13.7												
125.105057									76.2550	-146.6999	0.1	-13.3				
125.130753													76.4258	-144.2974	-0.3	-11.8
125.152641													76.4257	-144.3057	-0.5	-11.1
125.152672									76.2553	-146.7202	1.2	-12.4				
125.175163	75.6686	-142.9572	-0.4	-12.8												
125.179985									76.2556	-146.7306	0.7	-11.3				
125.200462	75.6685	-142.9670	-0.6	-12.1												
125.201698									76.2557	-146.7385	0.6	-11.4				
125.201805													76.4254	-144.3227	-1.1	-10.4
125.222954	75.6684	-142.9754	-0.8	-12.2												
125.226852													76.4252	-144.3316	-1.4	-11.7
125.226911									76.2558	-146.7484	1.1	-13.0				
125.248550	75.6682	-142.9856	-0.6	-13.6												
125.275925									76.2564	-146.7713	1.2	-14.9				
125.300346					77.2329	-142.7816	1.1	-5.6								
125.350517									76.2564	-146.8068	-0.7	-15.0				
125.371643	75.6688	-143.0471	2.2	-15.7												
125.373650					77.2336	-142.7958	1.4	-5.1								
125.373749													76.4240	-144.4013	0.4	-13.5
125.373863									76.2563	-146.8183	-0.8	-15.4				
125.397278	75.6693	-143.0592	2.5	-14.7												
125.401123					77.2339	-142.8005	1.4	-4.9								
125.401390									76.2561	-146.8321	-1.2	-15.3				
125.425217									76.2558	-146.8438	-2.0	-15.1				
125.446739					77.2343	-142.8088	0.9	-5.4								
125.446785													76.4245	-144.4311	0.6	-12.5
125.446922									76.2554	-146.8544	-1.8	-15.0				
125.448509	75.6701	-143.0823	1.8	-14.6												
125.470030	75.6704	-143.0921	1.5	-14.5												
125.474129					77.2345	-142.8139	1.0	-5.1								
125.474350									76.2552	-146.8677	0.3	-14.6				
125.519905													76.4247	-144.4624	0.5	-12.8
125.519943					77.2349	-142.8211	1.7	-4.1								
125.519969									76.2560	-146.8883	3.3	-13.4				
125.524239	75.6710	-143.1156	1.9	-13.2												
125.543053	75.6713	-143.1232	2.2	-13.0												
125.547119					77.2353	-142.8251	1.7	-4.6								
125.567894	75.6718	-143.1336	2.1	-14.2												
125.568474									76.2572	-146.9099	2.3	-14.6				
125.568748					77.2356	-142.8291	1.2	-5.8								
125.593323													76.4251	-144.4957	0.5	-16.8
125.593384									76.2575	-146.9224	1.5	-16.3				
125.593437					77.2357	-142.8347	0.6	-7.0								
125.599747	75.6723	-143.1493	2.2	-17.7												
125.620323									76.2578	-146.9372	1.4	-17.3				
125.620346					77.2358	-142.8417	0.2	-7.9								
125.624016	75.6728	-143.1636	3.0	-19.6												
125.643715									76.2581	-146.9502	1.1	-16.6				
125.644012					77.2358	-142.8485	-0.1	-8.5								
125.665833	75.6739	-143.1875	1.5	-15.0												

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
125.667236									76.2582	-146.9619	0.6	-13.6				
125.667267													76.4251	-144.5369	-0.1	-12.3
125.693840									76.2584	-146.9719	1.1	-9.8				
125.693977					77.2357	-142.8635	-0.5	-7.9								
125.699303	75.6748	-143.1995	3.2	-9.1												
125.740715	75.6759	-143.2108	3.9	-10.0												
125.741692									76.2591	-146.9874	3.0	-13.0				
125.741745													76.4254	-144.5578	1.3	-10.5
125.741936					77.2355	-142.8768	-0.6	-9.1								
125.767891									76.2598	-147.0008	3.2	-18.2				
125.768135					77.2354	-142.8860	-0.6	-10.9								
125.774002	75.6770	-143.2240	5.0	-15.7												
125.793144					77.2353	-142.8956	-0.3	-10.5								
125.795036									76.2604	-147.0180	2.2	-20.0				
125.816132	75.6788	-143.2475	5.7	-18.5												
125.816727									76.2606	-147.0320	1.2	-19.5				
125.816826													76.4266	-144.5949	2.2	-16.4
125.839783	75.6799	-143.2605	5.7	-16.7												
125.842545									76.2608	-147.0478	0.9	-18.4				
125.842812					77.2353	-142.9123	0.6	-9.4								
125.870384					77.2355	-142.9215	0.7	-9.8								
125.870430									76.2611	-147.0640	1.5	-17.4				
125.885796	75.6819	-143.2821	5.6	-13.9												
125.892189									76.2614	-147.0761	2.2	-16.9				
125.892349													76.4280	-144.6316	3.1	-13.6
125.892456					77.2356	-142.9293	0.4	-10.2								
125.896156	75.6824	-143.2866	5.5	-13.7												
125.917732									76.2620	-147.0900	3.4	-16.6				
125.917939					77.2356	-142.9386	0.2	-10.6								
125.936424									76.2625	-147.1001	4.5	-16.9				
125.945328									76.2629	-147.1051	5.1	-17.2				
125.967896									76.2639	-147.1180	6.4	-18.2				
125.967995													76.4301	-144.6645	3.6	-13.1
125.968033					77.2357	-142.9574	0.2	-10.6								
125.993233									76.2652	-147.1332	7.1	-18.4				
126.008751													76.4313	-144.6825	3.9	-14.0
126.008797									76.2661	-147.1423	7.1	-17.5				
126.008827					77.2359	-142.9714	1.5	-8.6								
126.016357									76.2665	-147.1465	7.1	-17.0				
126.016495													76.4315	-144.6861	4.1	-14.3
126.043404									76.2679	-147.1606	6.6	-15.2				
126.043434					77.2365	-142.9807	2.8	-7.1								
126.043488													76.4324	-144.6993	4.4	-15.2
126.068726									76.2692	-147.1726	5.8	-14.0				
126.068817					77.2371	-142.9869	2.8	-7.1								
126.081619													76.4337	-144.7168	4.3	-11.1
126.091652									76.2701	-147.1826	5.3	-12.8				
126.118416					77.2380	-142.9987	2.3	-6.1								
126.118523									76.2713	-147.1931	5.4	-11.1				
126.118523													76.4349	-144.7263	4.2	-5.6
126.143822					77.2385	-143.0037	1.9	-5.3								
126.143875									76.2723	-147.2021	5.2	-11.1				
126.154930									76.2728	-147.2062	4.8	-12.0				
126.155014													76.4361	-144.7329	3.9	-6.4
126.155174					77.2386	-143.0057	1.7	-5.2								
126.192810					77.2391	-143.0133	1.4	-7.0								
126.193001													76.4371	-144.7436	3.4	-10.9
126.193054									76.2740	-147.2232	3.6	-15.3				
126.228867									76.2749	-147.2415	3.2	-15.1				
126.226951													76.4380	-144.7585	2.4	-13.6
126.229141					77.2394	-143.0239	1.0	-9.3								
126.239685									76.2752	-147.2466	3.3	-14.0				
126.266693					77.2397	-143.0363	0.7	-9.5								
126.266884													76.4385	-144.7755	1.6	-13.3
126.266968									76.2760	-147.2582	4.1	-12.6				
126.292534									76.2769	-147.2689	4.8	-13.3				
126.303276									76.2773	-147.2736	4.9	-13.9				
126.312752									76.2776	-147.2780	4.8	-14.4				
126.365738					77.2400	-143.0688	-0.1	-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
126.366020									76.2794	-147.3037	3.3	-14.7				
126.377953									76.2797	-147.3093	2.8	-14.4				
126.386154									76.2798	-147.3132	2.5	-14.3				
126.386230					77.2399	-143.0757	-0.4	-9.6								
126.411284					77.2398	-143.0846	-0.3	-9.3								
126.411368													76.4410	-144.8313	3.2	-10.8
126.413483									76.2804	-147.3257	2.9	-14.1				
126.438866					77.2398	-143.0928	0.2	-9.2								
126.439087									76.2811	-147.3376	4.6	-14.6				
126.452637													76.4419	-144.8455	2.1	-11.4
126.466412					77.2400	-143.1085	0.8	-9.6								
126.466450													76.4423	-144.8584	0.6	-11.8
126.466526									76.2828	-147.3593	2.5	-12.3				
126.511818					77.2402	-143.1172	0.6	-10.2								
126.526749					77.2402	-143.1227	0.4	-10.9								
126.536346									76.2827	-147.3765	-1.6	-10.3				
126.559700													76.4427	-144.8865	1.8	-11.6
126.559746									76.2825	-147.3847	-0.5	-11.1				
126.559753					77.2403	-143.1357	0.4	-11.5								
126.584892					77.2405	-143.1457	1.1	-10.9								
126.584953									76.2826	-147.3939	2.1	-11.3				
126.633369									76.2840	-147.4110	3.9	-9.9				
126.633392													76.4442	-144.9106	2.5	-6.5
126.633530					77.2411	-143.1616	2.3	-7.5								
126.650333					77.2416	-143.1674	2.5	-6.4								
126.673447					77.2419	-143.1709	2.6	-6.9								
126.673622													76.4448	-144.9174	1.7	-5.3
126.685242					77.2421	-143.1739	2.5	-7.7								
126.705565									76.2852	-147.4335	0.5	-10.2				
126.705626													76.4452	-144.9253	1.3	-9.0
126.707787					77.2426	-143.1808	2.2	-9.7								
126.732048									76.2852	-147.4417	0.3	-9.6				
126.746246													76.4457	-144.9389	2.0	-11.5
126.746353									76.2853	-147.4458	0.8	-8.0				
126.754944									76.2854	-147.4479	1.1	-7.1				
126.755035					77.2434	-143.1983	2.5	-10.1								
126.760657					77.2435	-143.2003	2.6	-9.7								
126.782349									76.2857	-147.4537	2.0	-6.7				
126.782463													76.4464	-144.9522	2.8	-10.8
126.782654					77.2440	-143.2073	3.1	-8.8								
126.806427									76.2861	-147.4599	2.8	-9.4				
126.806702					77.2446	-143.2148	3.6	-9.3								
126.818359					77.2449	-143.2187	3.8	-9.8								
126.818497													76.4472	-144.9647	3.2	-10.4
126.818611									76.2864	-147.4640	3.3	-11.1				
126.821022	75.7119	-143.6219	6.4	-18.7												
126.830727	75.7123	-143.6276	6.5	-18.9												
126.836288					77.2455	-143.2251	4.0	-10.5								
126.836388									76.2869	-147.4708	3.8	-12.5				
126.856781									76.2876	-147.4794	4.0	-11.8				
126.857788	75.7137	-143.6429	6.2	-16.4												
126.857811													76.4483	-144.9781	3.9	-10.1
126.857940					77.2462	-143.2332	4.1	-10.7								
126.881477	75.7148	-143.6535	5.8	-12.2												
126.881676					77.2470	-143.2420	4.6	-10.3								
126.890488	75.7152	-143.6566	5.7	-10.6												
126.890533					77.2473	-143.2451	4.9	-10.0								
126.890610													76.4494	-144.9885	5.0	-9.0
126.890717									76.2886	-147.4905	4.2	-8.8				
126.903030					77.2478	-143.2494	5.4	-9.5								
126.911392									76.2893	-147.4959	4.2	-7.5				
126.911552	75.7161	-143.6627	5.7	-7.9												
126.933311									76.2900	-147.5012	4.2	-7.4				
126.933472													76.4513	-145.0005	6.0	-8.6
126.933517	75.7171	-143.6676	5.5	-6.9												
126.933533					77.2491	-143.2588	5.6	-8.0								
126.956779									76.2908	-147.5071	4.4	-8.0				
126.956947	75.7181	-143.6727	5.2	-7.1												
126.957024					77.2501	-143.2649	5.1	-7.0								
126.977592	75.7189	-143.6776	4.9	-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
126.985725					77.2512	-143.2720	4.7	-7.8								
127.032326									76.2933	-147.5269	3.4	-7.2				
127.032463					77.2530	-143.2871	5.0	-9.9								
127.032524	75.7208	-143.6922	3.9	-8.5												
127.052917					77.2538	-143.2942	5.1	-9.9								
127.059883	75.7216	-143.6991	3.7	-7.4												
127.059898									76.2940	-147.5329	2.7	-6.2				
127.084198					77.2550	-143.3048	4.9	-9.4								
127.084282									76.2945	-147.5377	2.9	-6.0				
127.084320													76.4566	-145.0426	2.5	-6.0
127.084480	75.7223	-143.7041	4.1	-5.7												
127.120006									76.2956	-147.5463	4.0	-5.9				
127.120136													76.4574	-145.0502	2.5	-5.0
127.133255	75.7239	-143.7106	4.2	-3.3												
127.150875					77.2573	-143.3250	2.8	-5.3								
127.159042									76.2966	-147.5516	4.0	-4.2				
127.159180	75.7247	-143.7133	3.3	-3.7												
127.181976	75.7252	-143.7163	2.1	-4.7												
127.203163					77.2580	-143.3317	1.4	-4.3								
127.203194									76.2978	-147.5556	2.6	-2.0				
127.203239													76.4591	-145.0635	2.5	-5.4
127.206299	75.7255	-143.7200	1.0	-4.9												
127.232946					77.2583	-143.3369	0.7	-5.9								
127.233147													76.4595	-145.0688	1.4	-5.6
127.233253	75.7256	-143.7237	0.3	-3.8												
127.233253									76.2982	-147.5578	1.7	-2.8				
127.273041					77.2584	-143.3465	0.6	-7.4								
127.273087	75.7257	-143.7276	0.6	-2.9												
127.273125													76.4598	-145.0763	0.9	-5.7
127.273262									76.2987	-147.5619	1.1	-3.0				
127.279396					77.2585	-143.3482	0.8	-7.4								
127.279510									76.2987	-147.5625	1.1	-2.7				
127.306572					77.2587	-143.3553	1.1	-7.5								
127.306763													76.4601	-145.0827	1.3	-5.8
127.306808	75.7260	-143.7310	1.2	-3.6												
127.306839									76.2989	-147.5646	0.9	-2.1				
127.346054	75.7264	-143.7359	1.0	-4.4												
127.346169													76.4605	-145.0902	1.3	-5.8
127.346252									76.2991	-147.5678	0.1	-3.6				
127.379829					77.2593	-143.3739	1.0	-6.9								
127.379929	75.7266	-143.7406	0.9	-4.3												
127.379951													76.4609	-145.0965	1.2	-5.4
127.403519					77.2595	-143.3796	1.1	-6.7								
127.403702	75.7268	-143.7437	1.3	-4.0												
127.403786									76.2991	-147.5770	0.5	-5.1				
127.419205	75.7270	-143.7455	1.7	-3.7												
127.419365													76.4613	-145.1030	1.5	-4.5
127.419418									76.2992	-147.5795	1.1	-4.7				
127.452896	75.7275	-143.7490	2.0	-3.0												
127.452950					77.2600	-143.3905	1.6	-5.8								
127.452972													76.4617	-145.1076	1.9	-3.7
127.453110									76.2996	-147.5840	1.8	-3.5				
127.476524					77.2603	-143.3949	1.6	-5.0								
127.476562	75.7278	-143.7511	1.7	-2.6												
127.476723									76.2999	-147.5864	1.7	-2.6				
127.492950									76.3001	-147.5876	1.4	-1.9				
127.492950													76.4623	-145.1116	1.7	-2.1
127.493080					77.2605	-143.3976	1.4	-4.3								
127.500801					77.2606	-143.3988	1.3	-4.1								
127.525986	75.7283	-143.7545	1.0	-1.7												
127.526123													76.4627	-145.1130	1.3	-0.8
127.526169					77.2608	-143.4020	1.3	-3.3								
127.526207									76.3005	-147.5891	1.3	-1.0				
127.549400	75.7285	-143.7556	0.7	-1.4												
127.549538					77.2611	-143.4045	1.5	-3.0								
127.549652									76.3007	-147.5899	1.6	-1.2				
127.567085													76.4631	-145.1140	1.2	-1.0
127.567268					77.2613	-143.4064	1.5	-3.1								
127.575333									76.3011	-147.5910	1.7	-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
127.575356	75.7286	-141.7567	0.1	-1.4												
127.599457	75.7285	-141.7578	-0.4	-1.5									76.4634	-145.1151	1.3	-0.8
127.599617									76.3014	-147.5924	1.7	-1.6				
127.599655					77.2616	-143.4101	1.5	-3.3								
127.599731									76.3017	-147.5935	1.6	-1.5				
127.622520	75.7284	-141.7589	-1.0	-1.5	77.2619	-143.4129	1.6	-3.7	76.3019	-147.5945	1.3	-1.6				
127.622765													76.4638	-145.1159	0.9	-1.0
127.622803																
127.641724					77.2622	-143.4156	1.5	-4.4								
127.641830									76.3020	-147.5950	1.1	-1.7				
127.641998																
127.650696																
127.650826	75.7281	-141.7602	-1.7	-1.7					76.3022	-147.5959	0.1	1.5				
127.696167	75.7273	-141.7610	-3.0	-1.9												
127.696323					77.2626	-143.4251	0.7	-4.5								
127.696457					77.2627	-143.4293	0.3	-3.8								
127.726524																
127.726547	75.7265	-141.7647	-3.5	-1.7												
127.748093	75.7260	-141.7659	-3.4	-1.9					76.3021	-147.5916	-0.1	0.8				
127.748123													76.4639	-145.1250	0.4	-3.1
127.748207					77.2628	-143.4324	0.3	-4.3								
127.748390					77.2629	-143.4361	0.4	-5.1								
127.770348	75.7254	-141.7673	-3.3	-2.3	77.2630	-143.4419	0.6	-5.2	76.3023	-147.5952	0.9	-3.0				
127.770668																
127.801994																
127.802071																
127.802254	75.7246	-141.7699	-2.9	-2.8					76.3025	-147.5970	1.0	-2.1				
127.823219													76.4643	-145.1327	0.4	-3.5
127.823341					77.2631	-143.4456	1.0	-4.8								
127.823532					77.2635	-143.4524	1.2	-5.1								
127.864189	75.7234	-141.7759	-2.1	-3.4									76.4644	-145.1382	0.1	-3.8
127.864525																
127.868301					77.2636	-143.4548	1.1	-5.5								
127.877289									76.3028	-147.5994	0.6	-1.3				
127.877335																
127.877533	75.7232	-141.7773	-2.1	-3.5					76.3029	-147.6005	0.6	-2.0				
127.898766													76.4645	-145.1420	0.7	-3.7
127.898911																
127.916969					77.2640	-143.4629	1.7	-5.9					76.4646	-145.1441	1.1	-3.6
127.917000																
127.917084									76.3031	-147.6019	0.9	-2.6				
127.938736									76.3032	-147.6039	1.3	-3.1				
127.939049					77.2643	-143.4673	2.2	-5.5								
127.951965					77.2645	-143.4698	2.3	-5.1								
127.952133									76.3034	-147.6053	1.5	-3.0				
127.974457									76.3037	-147.6072	1.9	-2.3				
127.974564					77.2649	-143.4735	2.2	-4.4								
127.974564													76.4653	-145.1504	1.8	-2.8
127.989326													76.4655	-145.1517	1.7	-2.5
127.989386									76.3039	-147.6082	2.1	-1.5				
127.989410					77.2652	-143.4756	2.1	-3.9								
128.013763																
128.013870									76.3043	-147.6091	2.2	-1.0				
128.014023					77.2656	-143.4789	2.0	-3.7					76.4658	-145.1537	1.5	-2.4
128.026093					77.2657	-143.4805	1.9	-3.9								
128.026337									76.3045	-147.6095	2.0	-1.1				
128.026367	75.7210	-141.7922	-1.9	-1.8												
128.049911					77.2661	-143.4836	1.9	-3.5	76.3048	-147.6106	1.3	-1.7				
128.049911													76.4662	-145.1564	1.6	-1.8
128.050003																
128.050156	75.7207	-141.7933	-1.6	-1.4												
128.061935	75.7205	-141.7938	-1.4	-1.1									76.4664	-145.1570	1.7	-1.3
128.062088																
128.062195					77.2663	-143.4850	2.1	-2.8	76.3050	-147.6120	0.5	-2.3				
128.071350					77.2664	-143.4858	2.2	-2.3								
128.071411																
128.071594	75.7204	-141.7941	-1.2	-1.1					76.3050	-147.6134	0.1	-2.5				
128.089066													76.4667	-145.1577	1.5	-0.5
128.089188																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
128.089249					77.2667	-143.4870	2.2	-1.6								
128.089264	75.7203	-143.7947	-1.3	-1.2	77.2669	-143.4876	2.1	-1.3								
128.099731									76.3050	-147.6159	0.2	-1.4	76.4670	-145.1579	0.6	0.1
128.099960	75.7202	-143.7952	-1.5	-1.4									76.4671	-145.1578	0.2	0.3
128.124939																
128.124939	75.7195	-143.7967	-3.4	-1.2												
128.135223					77.2674	-143.4891	1.4	-1.3	76.3051	-147.6164	0.3	0.3	76.4671	-145.1573	0.0	0.7
128.135376																
128.135529																
128.164368																
128.164429	75.7186	-143.7976	-4.9	-0.7	77.2677	-143.4914	0.5	-2.2								
128.164581									76.3051	-147.6163	0.1	0.5				
128.173004	75.7182	-143.7977	-5.0	-0.5									76.4671	-145.1569	0.0	-0.4
128.173080					77.2677	-143.4937	0.1	-2.9								
128.173248																
128.199158																
128.199310	75.7172	-143.7983	-4.9	-1.2					76.3050	-147.6157	-1.1	0.1	76.4671	-145.1572	-0.2	-1.2
128.199478																
128.209106																
128.209198					77.2677	-143.4948	0.0	-3.2								
128.209396					77.2676	-143.4991	-0.9	-3.0								
128.246094	75.7155	-143.8011	-4.4	-2.3					76.3045	-147.6163	-2.0	-0.9	76.4669	-145.1633	-0.5	-3.9
128.246109																
128.246277									76.3042	-147.6174	-1.7	-1.7				
128.273148									76.3040	-147.6180	-1.5	-2.2				
128.273224	75.7146	-143.8031	-4.3	-1.9												
128.273224																
128.283432													76.4668	-145.1647	-0.5	-4.0
128.283554	75.7143	-143.8037	-4.1	-1.8												
128.283554					77.2671	-143.5039	-1.3	-3.4								
128.294739									76.3039	-147.6189	-1.3	-2.8				
128.294983																
128.295044	75.7139	-143.8041	-4.0	-1.8									76.4667	-145.1685	-0.7	-3.9
128.312393	75.7134	-143.8052	-3.8	-1.6					76.3037	-147.6216	-1.0	-3.7				
128.312469																
128.319397					77.2668	-143.5120	-0.4	-5.1								
128.346359	75.7124	-143.8068	-3.4	-1.5									76.4665	-145.1728	-1.2	-4.1
128.346497									76.3035	-147.6248	-1.0	-3.3				
128.346497									76.3034	-147.6259	-1.1	-2.7				
128.346603													76.4663	-145.1745	-1.4	-4.4
128.358047																
128.358170																
128.358292	75.7121	-143.8074	-3.3	-1.6	77.2668	-143.5159	0.1	-5.1								
128.368164									76.3033	-147.6268	-1.3	-2.1				
128.368362	75.7119	-143.8080	-3.1	-1.8												
128.368439													76.4660	-145.1787	-1.3	-4.8
128.385422	75.7115	-143.8089	-2.8	-1.9												
128.385574					77.2668	-143.5189	0.6	-4.8	76.3031	-147.6276	-1.5	-1.1				
128.385590									76.3030	-147.6278	-1.6	-0.8				
128.385651																
128.392654	75.7113	-143.8094	-2.7	-2.0					76.3027	-147.6283	-1.9	-0.5	76.4658	-145.1840	-0.2	-4.4
128.392853									76.3025	-147.6285	-1.9	-0.8				
128.419495	75.7108	-143.8111	-2.0	-1.9												
128.419556																
128.419662																
128.432709					77.2672	-143.5262	1.0	-4.0					76.4658	-145.1859	0.3	-4.1
128.432785																
128.432785																
128.432953	75.7106	-143.8118	-1.6	-1.7												
128.441315	75.7105	-143.8123	-1.4	-1.6					76.3023	-147.6288	-1.8	-1.1				
128.441483									76.3020	-147.6298	-1.4	-1.3				
128.458786	75.7104	-143.8131	-1.1	-1.3												
128.466782																
128.492508	75.7102	-143.8141	-0.4	-0.6	77.2676	-143.5339	1.2	-3.4					76.4664	-145.1934	1.6	-4.0
128.492615									76.3018	-147.6308	-0.9	-1.0				
128.492615																
128.492706					77.2678	-143.5356	1.4	-3.4					76.4666	-145.1954	1.6	-4.3
128.507019																
128.507111																
128.507309	75.7101	-143.8143	-0.1	-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
128.514145	75.7101	-143.8144	0.1	-0.1												
128.514221					77.2679	-143.5365	1.5	-1.5								
128.514359									76.3017	-147.6314	-0.3	-0.7				
128.541290	75.7102	-143.8143	0.4	0.3												
128.541321									76.3017	-147.6320	0.3	-0.9				
128.541580					77.2682	-143.5401	1.5	-4.2								
128.565765	75.7102	-143.8140	-0.1	0.5												
128.565964													76.4672	-145.2031	1.3	-2.9
128.565979									76.3018	-147.6330	0.7	-1.4				
128.566025					77.2685	-143.5441	1.4	-4.9								
128.606186	75.7101	-143.8133	-0.9	0.5												
128.606277					77.2689	-143.5508	1.7	-4.1								
128.607285									76.3020	-147.6350	0.6	-1.4				
128.616455									76.3021	-147.6354	0.4	-1.2				
128.616501	75.7100	-143.8132	-0.9	0.4												
128.639572	75.7098	-143.8129	-0.9	0.4												
128.639709									76.3021	-147.6359	-0.3	0.2				
128.639877					77.2695	-143.5544	2.3	-1.9					76.4678	-145.2051	1.0	0.8
128.653961					77.2697	-143.5551	2.5	-1.1								
128.654144													76.4679	-145.2047	1.0	1.1
128.654221	75.7097	-143.8127	-0.8	0.6												
128.678940	75.7096	-143.8122	-0.6	0.7												
128.679138													76.4682	-145.2039	1.1	0.6
128.679169					77.2702	-143.5559	2.6	-1.1								
128.679184									76.3018	-147.6342	-0.9	1.8				
128.692001									76.3018	-147.6335	-0.9	1.4				
128.692169	75.7095	-143.8119	-0.5	0.5												
128.692245					77.2705	-143.5565	2.7	-1.9								
128.713913	75.7094	-143.8118	-0.6	-0.2												
128.713989									76.3017	-147.6329	-0.3	0.3				
128.714050													76.4684	-145.2045	0.8	-1.8
128.714249					77.2709	-143.5587	2.5	-3.8								
129.726669					77.2712	-143.5606	2.4	-4.9								
128.726822													76.4685	-145.2055	0.7	-2.8
128.726913	75.7094	-143.8120	-0.7	-0.7												
128.726929									76.3017	-147.6329	0.3	-0.3				
128.734543									76.3017	-147.6330	0.6	-0.6				
128.752136	75.7092	-143.8128	-0.7	-1.3												
128.752289													76.4687	-145.2083	0.9	-3.5
128.752319									76.3018	-147.6334	1.2	-0.8				
128.752396					77.2717	-143.5656	2.4	-5.7								
128.767715									76.3020	-147.6338	1.4	-0.7				
128.767807					77.2719	-143.5686	2.4	-5.3								
128.767924	75.7092	-143.8134	-0.6	-1.3												
128.788864									76.3022	-147.6344	1.1	-1.3				
128.788895	75.7091	-143.8143	-0.5	-1.5												
128.788940													76.4690	-145.2123	1.6	-3.2
128.789139					77.2723	-143.5723	2.4	-4.7								
128.799133	75.7090	-143.8148	-0.4	-1.7												
128.799133													76.4691	-145.2134	1.8	-3.1
128.808960	75.7090	-143.8154	-0.4	-1.8												
128.808990									76.3023	-147.6357	0.9	-2.7				
128.809265					77.2727	-143.5753	2.4	-3.8								
128.833527													76.4697	-145.2167	2.2	-2.7
128.833633	75.7089	-143.8168	-0.1	-1.8												
128.843201					77.2734	-143.5785	2.8	-1.3								
128.843201									76.3027	-147.6394	2.2	-3.2				
128.843430	75.7089	-143.8173	0.0	-1.7												
128.864349													76.4702	-145.2193	2.3	-2.4
128.864380	75.7090	-143.8183	0.2	-1.5												
128.864487					77.2739	-143.5789	3.2	-0.1								
128.871170	75.7090	-143.8186	0.2	-1.4												
128.871262													76.4703	-145.2198	2.3	-2.4
128.871368									76.3033	-147.6417	3.1	-2.0				
128.883987									76.3036	-147.6425	3.0	-1.6				
128.884079	75.7090	-143.8192	0.3	-1.4												
128.884293					77.2744	-143.5790	3.5	-0.6								
128.900101	75.7091	-143.8199	0.4	-1.4												
128.900146									76.3040	-147.6432	2.8	-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
128.900223													76.4709	-145.2222	2.7	-2.8
128.900375					77.2748	-143.5797	3.6	-2.0								
128.900905									76.3042	-147.6436	2.7	-1.4				
128.908997													76.4711	-145.2231	2.8	-3.0
128.909149	75.7091	-143.8203	0.5	-1.3												
128.918259									76.3044	-147.6441	2.6	-1.4				
128.918411	75.7091	-143.8207	0.7	-1.2												
128.939926									76.3048	-147.6451	2.6	-1.7				
128.940033													76.4718	-145.2267	3.3	-4.0
128.940140	75.7093	-143.8214	1.1	-1.0												
128.959427									76.3052	-147.6464	2.9	-2.3				
128.959625	75.7095	-143.8220	1.5	-1.2												
128.974915									76.3056	-147.6477	3.3	-2.8				
128.974976	75.7097	-143.8227	1.7	-1.6												
128.975021													76.4728	-145.2316	3.8	-4.0
128.983994									76.3058	-147.6486	3.6	-3.0				
128.984024													76.4731	-145.2327	4.0	-3.7
128.992783	75.7099	-143.8237	1.9	-2.1												
129.050079									76.3079	-147.6543	3.8	-1.3				
129.050278	75.7108	-143.8276	2.1	-1.4												
129.050339					77.2791	-143.6084	3.0	-4.9								
129.058594	75.7109	-143.8279	2.0	-1.0												
129.066559	75.7111	-143.8281	2.0	-0.5												
129.110245					77.2804	-143.6158	2.9	-2.5								
129.110260									76.3096	-147.6540	4.4	0.8				
129.110489	75.7117	-143.8278	2.0	0.5												
129.125458									76.3102	-147.6536	4.9	0.7				
129.125656	75.7120	-143.8276	2.0	0.5												
129.132339													76.4782	-145.2393	4.1	0.1
129.132401	75.7121	-143.8275	1.9	0.4												
129.139847	75.7122	-143.8274	1.9	0.4												
129.162262	75.7125	-143.8271	1.6	0.4												
129.162308									76.3117	-147.6531	4.9	0.2				
129.162399													76.4792	-145.2392	4.0	-0.1
129.185074									76.3124	-147.6530	3.9	0.3				
129.185242	75.7128	-143.8268	1.3	0.8												
129.200607									76.3129	-147.6526	3.0	0.9				
129.200623													76.4804	-145.2393	4.1	0.4
129.200821	75.7129	-143.8262	1.1	1.3												
129.212875	75.7130	-143.8257	0.9	1.8												
129.213043									76.3131	-147.6521	2.4	1.5				
129.236343									76.3135	-147.6507	1.7	1.9				
129.236389	75.7131	-143.8241	0.6	2.2												
129.236450													76.4815	-145.2382	3.8	1.2
129.259323									76.3138	-147.6496	2.0	1.1				
129.259399	75.7132	-143.8227	0.5	1.8												
129.275269									76.3141	-147.6492	2.5	0.3				
129.275269													76.4825	-145.2365	3.4	1.4
129.275421	75.7133	-143.8219	0.4	1.3												
129.285889	75.7133	-143.8215	0.4	1.0												
129.310926	75.7134	-143.8211	0.2	0.0												
129.310928													76.4835	-145.2351	3.2	0.6
129.313080									76.3149	-147.6489	2.4	1.0				
129.332993	75.7134	-143.8214	0.2	-0.7												
129.332993									76.3152	-147.6478	1.9	2.5				
129.351700	75.7135	-143.8219	0.2	-0.9												
129.351913									76.3154	-147.6457	1.6	4.0				
129.359161	75.7135	-143.8221	0.2	-1.0												
129.359375									76.3155	-147.6447	1.6	4.5				
129.385498									76.3158	-147.6405	1.4	4.9				
129.406082	75.7136	-143.8233	0.6	-0.5												
129.432953	75.7138	-143.8235	0.9	-0.1												
129.433121									76.3162	-147.6353	0.2	1.0				
129.433151													76.4863	-145.2379	3.1	0.0
129.459045	75.7140	-143.8235	1.2	0.0												
129.459152													76.4870	-145.2376	3.2	0.4
129.459290									76.3161	-147.6357	-0.8	-1.6				
129.479928	75.7142	-143.8235	1.2	0.0												
129.495834													76.4879	-145.2374	3.4	-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
129.495850	75.7143	-143.8235	1.3	-0.2												
129.495972									76.3150	-147.6387	-0.6	-1.1				
129.507324	75.7144	-143.8236	1.2	-0.4												
129.532181	75.7147	-143.8240	1.2	-0.6												
129.532364													76.4890	-145.2377	4.1	0.0
129.532425									76.3160	-147.6419	1.7	-1.6				
129.551804	75.7149	-143.8243	1.3	-0.3												
129.551987									76.3163	-147.6423	3.0	0.1				
129.568527	75.7150	-143.8244	1.3	0.0												
129.568604													76.4902	-145.2374	4.3	0.2
129.568710									76.3168	-147.6420	3.7	1.1				
129.582291	75.7152	-143.8243	1.3	0.2												
129.582291									76.3172	-147.6414	3.7	1.4				
129.582382													76.4906	-145.2373	4.1	0.1
129.605713	75.7154	-143.8240	1.2	0.8												
129.605896									76.3178	-147.6403	3.2	1.5				
129.605896													76.4913	-145.2372	3.5	0.3
129.624969	75.7156	-143.8233	1.0	1.3												
129.641205	75.7157	-143.8226	1.0	1.3												
129.641342													76.4922	-145.2363	3.1	1.1
129.641418									76.3186	-147.6386	2.6	1.3				
129.647690	75.7157	-143.8224	1.1	1.2												
129.657791													76.4926	-145.2357	3.4	1.2
129.657806	75.7158	-143.8220	1.2	1.0												
129.657959					77.2990	-143.6101	4.4	-0.1								
129.698639	75.7162	-143.8209	1.1	1.1												
129.698792									76.3195	-147.6360	1.0	1.7				
129.714142	75.7164	-143.8203	1.0	1.4												
129.714310													76.4942	-145.2331	3.2	1.8
129.723083													76.4944	-145.2325	3.0	2.0
129.733353									76.3196	-147.6339	0.0	1.9				
129.733502	75.7165	-143.8194	0.9	1.6												
129.772980									76.3196	-147.6313	0.3	2.6				
129.787582	75.7169	-143.8161	1.2	2.7												
129.798584									76.3197	-147.6288	1.1	3.3				
129.798706													76.4958	-145.2267	2.2	2.1
129.798813	75.7170	-143.8151	1.4	3.0												
129.808990									76.3198	-147.6277	1.5	3.2				
129.809021					77.3040	-143.6057	4.3	3.8								
129.809204	75.7171	-143.8141	1.5	3.2												
129.825439					77.3046	-143.6033	4.1	4.5								
129.825470	75.7173	-143.8124	1.6	3.2												
129.825516													76.4962	-145.2251	2.0	1.8
129.825623									76.3201	-147.6260	1.9	2.8				
129.847748									76.3204	-147.6244	1.9	1.6				
129.847763	75.7176	-143.8105	1.6	2.4												
129.848007					77.3053	-143.5997	3.5	4.3								
129.861572	75.7178	-143.8096	1.5	1.7												
129.861679									76.3206	-147.6238	1.6	0.7				
129.861710													76.4967	-145.2232	1.4	1.1
129.861893					77.3056	-143.5977	3.0	3.7								
129.874222									76.3207	-147.6237	1.5	-0.1				
129.874298					77.3059	-143.5963	2.6	3.1								
129.874298													76.4969	-145.2229	1.2	0.7
129.874466	75.7179	-143.8090	1.4	1.2												
129.884155					77.3061	-143.5952	2.4	2.7								
129.884232									76.3209	-147.6239	1.4	-0.7				
129.884430	75.7180	-143.8087	1.5	0.9												
129.897522	75.7182	-143.8084	1.6	0.6												
129.897598					77.3063	-143.5940	2.2	2.3								
129.897644													76.4970	-145.2226	1.0	0.0
129.897736									76.3210	-147.6243	1.5	-1.2				
129.905380									76.3211	-147.6246	1.6	-1.5				
129.905472													76.4971	-145.2226	0.9	-0.2
129.905563	75.7183	-143.8083	1.7	0.4												
129.905563					77.3064	-143.5934	2.1	2.1								
129.936172	75.7188	-143.8080	2.0	0.4												
129.936172									76.3215	-147.6264	1.7	-1.5				
129.936249													76.4973	-145.2231	0.7	-0.7
129.936447					77.3069	-143.5914	1.5	1.8								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BEAR FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
129.949432					77.3070	-143.5906	1.1	2.0								
129.949509									76.3217	-147.6269	1.7	-0.8				
129.949539													76.4974	-145.2235	0.5	-0.8
129.949707	75.7190	-143.8078	2.0	0.7												
129.958939									76.3218	-147.6270	1.7	-0.2				
129.969742	75.7193	-143.8071	2.2	1.5												
129.969910													76.4974	-145.2240	0.5	-0.8
129.970001									76.3220	-147.6270	1.8	0.5				
129.981033									76.3221	-147.6267	1.9	1.2				
129.981140													76.4975	-145.2243	0.6	-0.7
129.981262	75.7195	-143.8064	2.5	1.9												
130.011185									76.3226	-147.6252	2.4	1.3				
130.011292	75.7202	-143.8043	3.6	2.4												
130.011292													76.4977	-145.2247	0.9	0.0
130.024231													76.4978	-145.2246	1.0	0.7
130.024261									76.3229	-147.6248	2.7	0.6				
130.033096	75.7209	-143.8026	4.6	2.9												
130.037628									76.3232	-147.6247	2.9	-0.1				
130.037842	75.7211	-143.8022	4.8	3.1												
130.042404	75.7213	-143.8017	4.9	3.3												
130.042572													76.4979	-145.2238	1.0	2.0
130.056396					77.3071	-143.5779	-0.3	4.5								
130.056456									76.3236	-147.6250	3.0	-0.8				
130.056503													76.4980	-145.2226	0.9	2.9
130.056671	75.7218	-143.8001	5.3	4.1												
130.086670					77.3070	-143.5733	-0.8	3.7								
130.098160					77.3069	-143.5720	-1.2	2.8								
130.098343													76.4982	-145.2181	-0.1	2.6
130.098404									76.3245	-147.6259	2.2	0.4				
130.098450	75.7235	-143.7942	4.4	4.2					76.3246	-147.6257	1.9	1.1				
130.106628																
130.115616	75.7240	-143.7922	3.4	3.3												
130.115738													76.4981	-145.2170	-0.7	1.5
130.115936					77.3067	-143.5706	-1.8	1.9								
130.131210					77.3064	-143.5696	-2.1	1.9								
130.131376									76.3249	-147.6237	1.7	4.1				
130.131378													76.4980	-145.2163	-1.1	1.2
130.131546	75.7244	-143.7907	2.9	2.8												
130.148941					77.3061	-143.5683	-2.2	2.5								
130.149033									76.3252	-147.6207	1.8	6.0				
130.149216	75.7248	-143.7891	2.7	2.9												
130.161774									76.3254	-147.6181	1.5	6.6				
130.161835					77.3059	-143.5671	-2.2	2.9								
130.161850													76.4977	-145.2149	-1.4	1.8
130.162018	75.7251	-143.7879	2.6	3.3												
130.171753					77.3057	-143.5660	-2.1	3.1								
130.171936													76.4976	-145.2142	-1.4	2.2
130.171982	75.7253	-143.7868	2.5	3.6												
130.179611					77.3056	-143.5651	-2.1	3.2								
130.179657	75.7254	-143.7859	2.4	3.9												
130.189392	75.7256	-143.7847	2.3	4.2												
130.189407									76.3256	-147.6124	0.2	5.2				
130.189484													76.4974	-145.2128	-1.6	2.5
130.189651					77.3054	-143.5640	-2.1	3.1								
130.205444					77.3052	-143.5624	-2.0	2.6								
130.205658													76.4972	-145.2115	-1.7	2.5
130.205688									76.3255	-147.6102	-0.8	3.3				
130.205780	75.7259	-143.7825	2.2	4.2												
130.223633	75.7262	-143.7804	2.1	3.3												
130.236633					77.3047	-143.5603	-2.3	1.4								
130.236710									76.3251	-147.6083	-2.1	1.0				
130.236740													76.4967	-145.2090	-2.2	2.5
130.236893	75.7264	-143.7792	2.1	2.3												
130.244995					77.3045	-143.5599	-2.4	1.2								
130.245087													76.4966	-145.2083	-2.3	2.6
130.245224									76.3250	-147.6080	-2.3	0.7				
130.252731					77.3044	-143.5596	-2.6	1.0								
130.263626									76.3247	-147.6077	-2.4	0.4				
130.263748													76.4962	-145.2067	-2.7	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
130.263870					77.3041	-143.5593	-2.8	0.8								
130.279221					77.3038	-143.5568	-3.0	0.9								
130.279388													76.4959	-145.2054	-3.0	2.4
130.279495									76.3244	-147.6075	-2.4	0.3				
130.297165					77.3033	-143.5581	-3.2	1.6								
130.297440									76.3240	-147.6073	-2.6	0.8				
130.297470	75.7273	-143.7769	1.6	1.7												
130.311066									76.3237	-147.6068	-3.1	1.6				
130.311234	75.7275	-143.7760	1.4	2.5												
130.316085					77.3028	-143.5566	-3.3	2.4								
130.318130													76.4949	-145.2026	-3.1	2.0
130.325790	75.7276	-143.7747	1.2	3.0												
130.325989					77.3026	-143.5559	-3.3	2.6								
130.325989									76.3233	-147.6057	-3.7	2.5				
130.330211									76.3230	-147.6046	-4.1	3.1				
130.338344													76.4945	-145.2013	-2.7	1.9
130.338409	75.7277	-143.7735	1.1	3.1												
130.352539					77.3020	-143.5533	-2.9	2.6								
130.352676	75.7279	-143.7722	1.1	3.0												
130.352676													76.4942	-145.2004	-2.3	1.7
130.352783									76.3225	-147.6030	-4.2	3.4				
130.370560					77.3016	-143.5518	-2.5	2.1								
130.370758	75.7280	-143.7706	1.1	2.6												
130.370819									76.3219	-147.6010	-3.6	3.2				
130.384644					77.3013	-143.5509	-2.3	1.6								
130.384796													76.4937	-145.1989	-1.7	1.1
130.384888									76.3216	-147.5996	-2.7	2.9				
130.384918	75.7281	-143.7695	1.0	2.2												
130.399353	75.7282	-143.7686	0.8	1.8												
130.399521													76.4935	-145.1985	-1.8	0.8
130.399536									76.3213	-147.5983	-2.0	2.6				
130.399658					77.3011	-143.5502	-2.2	1.3								
130.412888									76.3211	-147.5972	-1.5	2.7				
130.412994					77.3008	-143.5496	-2.3	1.3								
130.412994													76.4933	-145.1982	-2.0	0.7
130.413101	75.7283	-143.7679	0.5	1.5												
130.425659	75.7283	-143.7674	0.2	1.4												
130.425659					77.3006	-143.5490	-2.4	1.4								
130.425705													76.4931	-145.1979	-2.2	0.7
130.425827									76.3210	-147.5960	-1.3	2.7				
130.443604					77.3003	-143.5480	-2.4	1.6								
130.443680	75.7283	-143.7666	-0.1	1.2												
130.443817									76.3208	-147.5945	-1.2	2.5				
130.457870					77.3000	-143.5472	-2.5	1.6								
130.458038													76.4926	-145.1970	-2.1	1.1
130.458084	75.7283	-143.7661	-0.2	1.1												
130.458145									76.3207	-147.5935	-1.2	1.9				
130.473465	75.7283	-143.7656	-0.3	0.9												
130.473587									76.3205	-147.5927	-1.4	1.1				
130.473785					77.2997	-143.5464	-2.5	1.4								
130.487274					77.2994	-143.5458	-2.6	1.2								
130.487335									76.3204	-147.5923	-1.7	0.7				
130.487335													76.4922	-145.1956	-1.7	1.8
130.487564	75.7282	-143.7652	-0.6	0.8												
130.498672	75.7282	-143.7649	-0.8	0.9												
130.498795													76.4920	-145.1949	-1.7	2.0
130.498810					77.2992	-143.5453	-2.7	1.1								
130.498917									76.3202	-147.5921	-1.9	0.7				
130.516510	75.7281	-143.7644	-1.1	1.2												
130.516724									76.3199	-147.5915	-2.2	1.4				
130.530807					77.2985	-143.5440	-3.0	1.6								
130.530884	75.7279	-143.7638	-1.2	1.5												
130.530884													76.4916	-145.1924	-1.9	2.6
130.531021									76.3197	-147.5906	-2.4	2.5				
130.548203	75.7278	-143.7629	-1.3	1.8												
130.548203									76.3193	-147.5889	-2.6	3.6				
130.548309													76.4913	-145.1909	-2.2	2.9
130.548477					77.2980	-143.5428	-3.1	2.3								
130.561127					77.2977	-143.5416	-3.3	3.0								
130.561279													76.4911	-145.1896	-2.4	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
130.561417	75.7276	-141.7621	-1.1	2.0												
130.572037	75.7275	-141.7614	-1.3	2.2												
130.572205													76.4908	-145.1884	-2.6	3.5
130.572250									76.3188	-147.5857	-3.5	4.3				
130.572296					77.2974	-143.5403	-3.4	3.6								
130.589508	75.7273	-141.7601	-1.6	2.5												
130.589752									76.3182	-147.5832	-4.8	4.3				
130.603516	75.7271	-141.7590	-1.9	2.6												
130.603561					77.2965	-143.5359	-4.1	3.9								
130.603607													76.4901	-145.1845	-3.3	3.7
130.603729									76.3176	-147.5813	-5.8	4.0				
130.613159	75.7270	-141.7582	-2.2	2.6												
130.613235													76.4899	-145.1834	-3.6	3.4
130.613449					77.2962	-143.5346	-4.3	3.6								
130.623428									76.3166	-147.5789	-7.0	3.6				
130.623505	75.7268	-141.7573	-2.5	2.6												
130.623688					77.2959	-143.5334	-4.6	3.2								
130.634415					77.2955	-143.5322	-4.9	2.9								
130.634583													76.4892	-145.1811	-4.4	3.0
130.634720	75.7265	-141.7564	-2.9	2.7												
130.645689	75.7263	-141.7554	-3.2	2.8												
130.646057													76.4888	-145.1800	-4.9	2.9
130.646210					77.2950	-143.5310	-5.3	2.7								
130.662933	75.7258	-141.7539	-3.7	3.1												
130.663239					77.2942	-143.5294	-6.0	2.9								
130.676315	75.7254	-141.7525	-3.9	3.2												
130.676453													76.4875	-145.1770	-6.2	3.3
130.676498					77.2936	-143.5279	-6.5	3.2								
130.676529									76.3135	-147.5733	-7.4	3.3				
130.688278									76.3129	-147.5720	-7.2	3.4				
130.688339	75.7250	-141.7513	-4.0	3.2												
130.688400													76.4869	-145.1756	-6.8	3.5
130.688538					77.2930	-143.5265	-6.8	3.4								
130.699020									76.3122	-147.5708	-7.2	3.4				
130.699219	75.7247	-141.7502	-4.0	3.1												
130.699234					77.2924	-143.5252	-7.0	3.5								
130.707230					77.2920	-143.5242	-7.1	3.4								
130.707413													76.4858	-145.1734	-7.6	3.5
130.707458	75.7244	-141.7495	-4.1	2.9												
130.707504									76.3118	-147.5699	-7.4	3.3				
130.720367	75.7240	-141.7484	-4.2	2.6												
130.720398									76.3110	-147.5685	-7.8	3.2				
130.720490													76.4850	-145.1720	-8.2	3.1
130.720673					77.2912	-143.5227	-7.4	3.3								
130.736938	75.7235	-141.7471	-4.5	2.3												
130.749451	75.7230	-141.7462	-4.7	2.3												
130.749649									76.3091	-147.5656	-8.6	3.0				
130.749649													76.4830	-145.1693	-9.5	2.4
130.749756					77.2894	-143.5196	-8.2	2.7								
130.763779									76.3082	-147.5642	-8.8	2.8				
130.763916													76.4819	-145.1683-10.0		2.1
130.763947	75.7225	-141.7452	-4.8	2.3												
130.764008					77.2885	-143.5183	-8.7	2.4								
130.774704									76.3074	-147.5632	-8.9	2.6				
130.774918	75.7221	-141.7444	-4.8	2.3												
130.795364									76.3060	-147.5617	-8.9	1.8				
130.795425	75.7213	-141.7430	-5.0	1.9												
130.795486													76.4793	-145.1663-11.1		1.5
130.795670					77.2862	-143.5162-10.1		1.5								
130.811569	75.7206	-141.7422	-5.3	1.1												
130.811569									76.3049	-147.5609	-8.7	1.1				
130.811859					77.2849	-143.5154-10.9		1.1								
130.823212	75.7202	-141.7419	-5.5	0.5												
130.839462									76.3030	-147.5602	-8.0	1.0				
130.839554													76.4753	-145.1644-11.5		1.5
130.839569					77.2824	-143.5143-11.4		1.3								
130.839676	75.7194	-141.7418	-5.8	-0.1												
130.850082					77.2815	-143.5138-11.4		1.5								
130.850143									76.3024	-147.5598	-7.7	1.5				
130.850357	75.7189	-141.7419	-5.9	-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
130.870819									76.3012	-147.5585	-7.2	2.3				
130.870972	75.7180	-143.7421	-6.3	-0.5									76.4726	-145.1626	-10.9	1.7
130.870972																
130.871094					77.2796	-143.5126	-11.3	1.8								
130.886627									76.3003	-147.5572	-7.2	2.6				
130.886714	75.7172	-143.7424	-6.6	-0.6												
130.886932					77.2783	-143.5115	-11.1	1.9								
130.897522	75.7166	-143.7426	-6.8	-0.8												
130.897537									76.2997	-147.5563	-7.1	2.7				
130.897598													76.4704	-145.1612	-10.0	1.6
130.897797					77.2773	-143.5108	-10.9	2.1								
130.914902					77.2759	-143.5094	-10.3	2.4								
130.914902									76.2987	-147.5546	-6.9	3.1				
130.914948													76.4691	-145.1602	-9.1	1.7
130.935146	75.7156	-143.7442	-7.1	-1.2												
130.946487									76.2972	-147.5513	-5.7	3.2				
130.946625													76.4671	-145.1585	-7.3	1.6
130.946655					77.2735	-143.5064	-9.4	2.9								
130.946716	75.7139	-143.7447	-7.4	-1.8												
130.972321									76.2962	-147.5487	-4.4	2.8				
130.972412	75.7124	-143.7461	-7.6	-1.4												
130.972443													76.4657	-145.1572	-6.3	1.7
130.972610					77.2716	-143.5034	-9.1	3.9								
130.989792					77.2704	-143.5006	-9.1	5.6								
130.989899													76.4649	-145.1560	-5.9	2.4
130.989929									76.2956	-147.5472	-3.8	2.7				
130.990097	75.7113	-143.7465	-7.6	-0.2												
131.022125					77.2682	-143.4926	-7.7	8.1								
131.022141													76.4635	-145.1526	-5.2	3.7
131.022308	75.7095	-143.7457	-7.1	1.6												
131.037720					77.2674	-143.4881	-6.4	8.0								
131.047668													76.4626	-145.1494	-4.7	3.7
131.047714	75.7081	-143.7444	-6.5	1.1												
131.047760					77.2669	-143.4854	-5.5	7.4								
131.064087					77.2663	-143.4816	-4.2	5.9								
131.064407	75.7073	-143.7442	-6.2	-0.2												
131.073212	75.7069	-143.7443	-6.0	-1.0												
131.097122					77.2653	-143.4763	-4.2	3.9								
131.097244													76.4609	-145.1432	-3.8	4.5
131.097412	75.7058	-143.7455	-5.3	-1.7												
131.112854					77.2647	-143.4741	-5.6	4.0								
131.113098	75.7052	-143.7462	-4.8	-1.1												
131.122971													76.4602	-145.1389	-3.8	5.4
131.122986					77.2643	-143.4727	-6.6	4.0								
131.137848					77.2634	-143.4706	-7.9	3.9								
131.138062													76.4597	-145.1362	-4.3	5.4
131.138123	75.7044	-143.7466	-3.9	0.1												
131.142883					77.2631	-143.4700	-8.3	3.8								
131.146439													76.4594	-145.1347	-4.6	5.3
131.187454					77.2599	-143.4639	-9.1	4.5								
131.187775	75.7031	-143.7444	-3.2	2.8												
131.197983					77.2592	-143.4621	-8.7	4.9								
131.198074													76.4573	-145.1264	-5.7	4.4
131.198742	75.7028	-143.7434	-3.3	3.3												
131.211212					77.2583	-143.4599	-8.4	4.9								
131.211365													76.4567	-145.1245	-5.7	3.9
131.211399	75.7025	-143.7419	-3.6	3.6									76.4564	-145.1239	-5.8	3.7
131.216690																
131.216843					77.2580	-143.4589	-8.2	4.8								
131.219421	75.7022	-143.7410	-3.9	3.7												
131.245728													76.4551	-145.1209	-5.7	2.6
131.245804	75.7014	-143.7381	-4.2	3.1												
131.261516					77.2551	-143.4521	-7.1	3.8								
131.261856	75.7009	-143.7367	-4.0	2.5												
131.272507					77.2547	-143.4507	-6.9	3.6								
131.272659													76.4539	-145.1186	-5.6	2.8
131.272827	75.7005	-143.7359	-3.7	2.3												
131.284178	75.7002	-143.7351	-3.3	2.2												
131.284378					77.2541	-143.4492	-6.7	3.6								

DAY	CAMP CARIBOU LAT	LONG	NTV	ETV	CAMP BLUE FOX LAT	LONG	NTV	ETV	CAMP SNOWBIRD LAT	LONG	NTV	ETV	CAMP BIG BEAR LAT	LONG	NTV	ETV
131.284439													76.4534	-145.1175	-5.5	3.2
131.284546									76.2887	-147.5162	-3.6	2.8				
131.291077													76.4531	-145.1167	-5.4	3.5
131.291245					77.2537	-143.4483	-6.6	3.6								
131.319000					77.2523	-143.4448	-6.6	3.5								
131.319138													76.4520	-145.1134	-5.5	3.6
131.319199	75.6994	-143.7328	-2.9	2.0												
131.319275									76.2878	-147.5131	-3.4	2.8				
131.335144					77.2514	-143.4429	-6.7	3.4								
131.335342	75.6990	-143.7319	-2.9	1.6												
131.335403									76.2873	-147.5116	-3.1	2.9				
131.346417	75.6988	-143.7314	-2.9	1.2												
131.357346	75.6985	-143.7310	-2.9	0.8												
131.357468					77.2503	-143.4402	-7.0	3.5								
131.357468													76.4502	-145.1094	-6.2	2.8
131.357544									76.2868	-147.5096	-3.3	2.4				
131.392181					77.2481	-143.4358	-7.2	3.7								
131.392212	75.6977	-143.7306	-2.9	0.2												
131.392288													76.4485	-145.1064	-6.0	2.5
131.392410									76.2859	-147.5076	-3.3	1.0				
131.408310					77.2475	-143.4337	-7.0	3.7								
131.408417	75.6974	-143.7305	-2.9	0.2												
131.408554									76.2855	-147.5073	-2.8	0.4				
131.419968					77.2468	-143.4322	-6.9	3.5								
131.420151													76.4473	-145.1043	-5.0	2.0
131.420227	75.6971	-143.7305	-2.8	0.1												
131.420227									76.2853	-147.5071	-2.3	0.3				
131.430618	75.6969	-143.7305	-2.8	0.0												
131.430771													76.4469	-145.1037	-4.7	1.6
131.430817									76.2851	-147.5070	-1.8	0.4				
131.430862					77.2462	-143.4309	-6.8	3.3								
131.439865									76.2850	-147.5069	-1.5	0.5				
131.465225	75.6961	-143.7306	-3.1	-0.2												
131.465302					77.2444	-143.4273	-6.9	2.9								
131.465332													76.4457	-145.1023	-4.4	1.0
131.465424									76.2847	-147.5063	-1.4	0.9				
131.481262	75.6957	-143.7307	-3.3	-0.1												
131.481262					77.2436	-143.4256	-6.9	3.0								
131.481430									76.2845	-147.5058	-2.0	0.9				
131.493027					77.2429	-143.4244	-6.8	3.2								
131.493164													76.4447	-145.1013	-4.9	1.3
131.493195	75.6954	-143.7307	-3.4	0.0												
131.493286									76.2843	-147.5055	-2.4	0.8				
131.504532									76.2841	-147.5052	-2.8	0.6				
131.504532													76.4443	-145.1008	-5.1	1.7
131.514206	75.6948	-143.7307	-3.3	0.1												
131.538406	75.6942	-143.7306	-3.1	0.1												
131.538559													76.4429	-145.0983	-5.4	2.6
131.538605									76.2833	-147.5050	-2.7	-0.2				
131.538620					77.2406	-143.4188	-6.5	3.8								
131.554169	75.6938	-143.7305	-3.2	0.1												
131.554306					77.2398	-143.4167	-6.5	3.8								
131.554382									76.2830	-147.5051	-2.1	-0.5				
131.565826					77.2392	-143.4152	-6.5	3.8								
131.565857	75.6935	-143.7305	-3.3	0.1												
131.565903													76.4417	-145.0959	-5.5	2.7
131.566055									76.2828	-147.5054	-1.7	-0.6				
131.578705	75.6932	-143.7305	-3.6	0.0												
131.578781									76.2827	-147.5056	-1.5	-0.6				
131.578842													76.4411	-145.0948	-5.6	2.4
131.579010					77.2385	-143.4135	-6.7	3.6								
131.612030	75.6922	-143.7305	-4.3	-0.1												
131.612183													76.4397	-145.0923	-5.8	2.3
131.612213									76.2821	-147.5056	-3.0	1.2				
131.612335					77.2367	-143.4095	-7.3	3.3								
131.627380	75.6916	-143.7305	-4.4	0.0												
131.627594									76.2817	-147.5047	-4.1	2.3				
131.627640					77.2358	-143.4078	-7.6	3.2								
131.638535	75.6913	-143.7305	-4.5	0.0												
131.638672													76.4385	-145.0903	-5.6	2.2

DAY	CAMP CARIBOU LAT	LONG	NIV	ELV	CAMP BLUE FOX LAT	LONG	NIV	ELV	CAMP SNOWBIRD LAT	LONG	NIV	ELV	CAMP BIG BEAR LAT	LONG	NIV	ELV
131.638687					77.2352	-143.4066	-7.7	3.0								
131.638763									76.2813	-147.5038	-4.6	2.6				
131.653625									76.2808	-147.5026	-4.7	2.2				
131.653687	75.6907	-143.7405	-4.6	-0.1									76.4378	-145.0893	-5.3	1.8
131.653732					77.2342	-143.4051	-7.7	2.7								
131.653931									76.2804	-147.5019	-4.5	1.3				
131.664688					77.2336	-143.4041	-7.7	2.4								
131.664932													76.4365	-145.0880	-5.2	0.6
131.686218	75.6895	-143.7310	-5.0	-0.9												
131.686371					77.2323	-143.4025	-7.7	2.0								
131.686539																
131.701126	75.6889	-143.7315	-5.2	-1.3	77.2314	-143.4014	-7.8	2.1								
131.701447																
131.711487	75.6885	-143.7320	-5.2	-1.6									76.4355	-145.0877	-5.6	0.2
131.711655									76.2789	-147.5027	-3.4	-2.0				
131.711700					77.2307	-143.4006	-7.9	2.3								
131.711731									76.2785	-147.5040	-3.2	-2.6				
131.729004																
131.729126	75.6878	-143.7330	-5.2	-2.0									76.4347	-145.0875	-5.9	0.5
131.729141					77.2297	-143.3991	-7.8	2.6								
131.729279									76.2782	-147.5050	-3.3	-2.6				
131.740372					77.2290	-143.3981	-7.7	2.8								
131.740540																
131.740585	75.6873	-143.7337	-5.2	-2.3												
131.761047	75.6865	-143.7353	-5.2	-2.6					76.2776	-147.5065	-3.9	-1.7				
131.761047													76.4331	-145.0868	-6.7	0.8
131.761169					77.2278	-143.3960	-7.6	2.9								
131.761337																
131.775467	75.6859	-143.7365	-5.2	-2.7	77.2269	-143.3946	-7.7	2.7								
131.775757																
131.784927	75.6855	-143.7373	-5.3	-2.7									76.4318	-145.0861	-7.0	1.0
131.785080					77.2263	-143.3937	-7.7	2.6								
131.785248													76.4308	-145.0855	-6.8	0.9
131.804764					77.2252	-143.3920	-7.4	2.4								
131.804855																
131.804871	75.6847	-143.7391	-5.0	-2.9					76.2757	-147.5069	-4.7	0.5				
131.815964					77.2245	-143.3911	-7.1	2.3								
131.815979																
131.816208	75.6843	-143.7401	-4.8	-3.0					76.2750	-147.5067	-4.5	-0.1				
131.836334																
131.836441	75.6836	-143.7421	-4.4	-3.4	77.2234	-143.3895	-6.8	2.1								
131.836609																
131.858963	75.6828	-143.7447	-4.3	-3.9	77.2222	-143.3880	-7.4	1.6								
131.859253																
131.878174	75.6822	-143.7471	-4.3	-4.0	77.2211	-143.3870	-8.1	1.5								
131.878220													76.4271	-145.0846	-6.8	-0.5
131.878281									76.2734	-147.5091	-4.3	-3.7				
131.880249					77.2202	-143.3863	-8.5	1.6								
131.891037									76.2731	-147.5106	-4.3	-4.8				
131.891129																
131.891312	75.6818	-143.7487	-4.3	-4.0					76.2724	-147.5144	-4.4	-6.3				
131.911957													76.4252	-145.0857	-7.5	-1.3
131.912094																
131.912155	75.6811	-143.7513	-4.5	-4.1	77.2188	-143.3851	-8.7	1.6								
131.912170									76.2719	-147.5174	-4.6	-6.9				
131.925674																
131.925827	75.6806	-143.7531	-4.8	-4.2	77.2179	-143.3843	-8.5	1.6								
131.925919									76.2716	-147.5192	-4.7	-7.0				
131.933563																
131.933609	75.6803	-143.7541	-5.0	-4.2									76.4239	-145.0867	-7.6	-1.6
131.933670																
131.950333	75.6796	-143.7563	-5.4	-4.3									76.4229	-145.0876	-7.3	-1.4
131.950500																
131.950516					77.2163	-143.3830	-8.3	1.4								
131.950577									76.2710	-147.5231	-4.9	-7.1				
131.955475													76.4226	-145.0878	-7.2	-1.3
131.987610									76.2696	-147.5311	-4.1	-5.7				
131.987717													76.4209	-145.0893	-6.2	-2.0
131.987854	75.6779	-143.7617	-5.0	-5.0												
132.008728	75.6770	-143.7652	-6.0	-5.8												

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
132.000772M													76.4200	-145.0912	-5.7	-3.6
132.008096					77.2125	-143.3812	-8.5	-0.1								
132.022903	75.6763	-141.7679	-6.2	-6.3									76.4193	-145.0932	-5.7	-5.1
132.023071																
132.023087									76.2686	-147.5364	-4.0	-3.7				
132.023178					77.2116	-143.3814	-8.6	-0.8								
132.030121									76.2683	-147.5372	-4.3	-3.4				
132.039490					77.2105	-143.3821	-8.7	-1.4								
132.039764	75.6755	-141.7713	-6.5	-6.8												
132.062927					77.2089	-143.3832	-8.4	-1.1								
132.062958									76.2671	-147.5407	-5.5	-3.4				
132.063019													76.4174	-145.1015	-6.5	-6.7
132.063202	75.6742	-141.7764	-7.1	-6.8												
132.076610					77.2080	-143.3836	-8.1	-0.4								
132.076630									76.2665	-147.5423	-5.8	-3.9				
132.076828	75.6734	-141.7792	-7.6	-6.4												
132.084091					77.2076	-143.3837	-7.9	-0.1								
132.112991					77.2058	-143.3834	-7.4	0.1								
132.113190	75.6712	-141.7860	-7.6	-5.6												
132.113235									76.2648	-147.5475	-5.4	-4.8				
132.137634					77.2044	-143.3838	-7.2	-0.8								
132.137802													76.4133	-145.1116	-7.0	0.4
132.151505					77.2037	-143.3842	-7.2	-1.0								
132.151627									76.2634	-147.5536	-4.8	-4.8				
132.151794	75.6692	-141.7924	-6.2	-5.0												
132.159210									76.2631	-147.5547	-4.9	-4.8				
132.159271													76.4122	-145.1105	-6.4	2.0
132.169647	75.6684	-141.7951	-5.4	-4.9												
132.169662									76.2627	-147.5563	-4.9	-4.8				
132.169739													76.4117	-145.1099	-6.0	1.5
132.177612													76.4113	-145.1096	-5.7	0.9
132.177658	75.6680	-141.7963	-5.0	-5.0												
132.177704									76.2624	-147.5576	-4.9	-4.8				
132.186172					77.2017	-143.3853	-7.1	-0.4								
132.186386									76.2620	-147.5590	-4.8	-4.9				
132.211792					77.2003	-143.3854	-6.6	-0.1								
132.211975													76.4099	-145.1104	-5.1	-2.5
132.212036									76.2611	-147.5633	-4.4	-5.4				
132.212097	75.6669	-141.8020	-4.0	-5.8												
132.234116									76.2604	-147.5671	-4.1	-4.9				
132.234161													76.4090	-145.1128	-5.1	-3.5
132.234299	75.6662	-141.8062	-3.9	-6.1												
132.243820									76.2601	-147.5686	-4.0	-4.2				
132.243927													76.4086	-145.1139	-5.2	-3.2
132.250778													76.4084	-145.1146	-5.2	-2.9
132.250885									76.2599	-147.5694	-4.0	-3.5				
132.259323													76.4080	-145.1153	-5.3	-2.4
132.259430									76.2596	-147.5703	-3.9	-2.6				
132.285461					77.1971	-143.3873	-4.5	-1.7								
132.285629													76.4069	-145.1167	-5.3	-0.8
132.285690	75.6645	-141.8148	-4.5	-4.1												
132.285736									76.2588	-147.5717	-4.0	-0.9				
132.299622					77.1966	-143.3883	-4.1	-2.0								
132.299881									76.2584	-147.5720	-4.1	-0.7				
132.318375									76.2578	-147.5725	-4.3	-0.8				
132.318497													76.4056	-145.1168	-4.8	0.4
132.318558	75.6634	-141.8181	-4.3	-2.6												
132.332397	75.6629	-141.8192	-4.0	-2.4												
132.332565													76.4051	-145.1166	-4.5	0.6
132.332611					77.1956	-143.3901	-4.2	-0.9								
132.332611									76.2573	-147.5729	-4.4	-1.1				
132.358734					77.1947	-143.3902	-5.0	0.6								
132.358826	75.6622	-141.8211	-3.3	-2.4												
132.358856													76.4043	-145.1162	-3.7	0.3
132.358963									76.2564	-147.5742	-4.3	-2.0				
132.372971					77.1941	-143.3898	-5.4	1.1								
132.373154	75.6618	-141.8222	-3.1	-2.6												
132.373230									76.2559	-147.5753	-4.1	-2.5				
132.382172													76.4036	-145.1162	-3.4	-0.4
132.382278									76.2556	-147.5760	-4.1	-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
132.392309	75.6616	-143.8230	-3.1	-2.7												
132.393051									76.2553	-147.5770	-4.1	-2.9				
132.393173													76.4033	-145.1164	-3.5	-0.6
132.393280	75.6611	-143.8237	-3.2	-2.7												
132.406052	75.6610	-143.8250	-3.5	-2.7												
132.406219									76.2548	-147.5783	-4.4	-3.0				
132.406219													76.4030	-145.1167	-3.8	-0.8
132.406326					77.1926	-143.3881	-6.2	1.7								
132.431808	75.6602	-143.8271	-4.3	-2.5												
132.431808					77.1913	-143.3865	-6.9	1.7								
132.431885													76.4021	-145.1173	-4.8	-0.5
132.432007									76.2539	-147.5807	-5.3	-2.6				
132.445969					77.1905	-143.3857	-7.2	1.7								
132.446030	75.6597	-143.8281	-4.7	-2.3												
132.446228									76.2533	-147.5818	-5.8	-2.3				
132.455231					77.1900	-143.3851	-7.4	1.7								
132.455368													76.4011	-145.1174	-5.6	0.3
132.455429	75.6594	-143.8288	-4.9	-2.2												
132.455505									76.2528	-147.5825	-6.0	-2.1				
132.467575									76.2523	-147.5833	-6.1	-1.9				
132.467621													76.4006	-145.1172	-5.8	0.8
132.467789	75.6589	-143.8296	-5.1	-2.1												
132.480255	75.6584	-143.8304	-5.4	-2.2												
132.480576					77.1885	-143.3836	-7.9	1.9								
132.504852	75.6573	-143.8321	-6.1	-2.2												
132.504990													76.3989	-145.1158	-5.8	1.3
132.505020					77.1870	-143.3819	-8.1	2.0								
132.505081									76.2505	-147.5852	-5.5	-1.3				
132.518845	75.6566	-143.8330	-6.5	-2.1												
132.518951					77.1861	-143.3810	-8.1	2.0								
132.519104									76.2500	-147.5858	-4.9	-1.1				
132.528122					77.1855	-143.3804	-8.0	1.9								
132.528214	75.6561	-143.8336	-6.7	-1.9												
132.528214													76.3978	-145.1150	-5.9	0.7
132.541809	75.6554	-143.8344	-7.0	-1.5												
132.555099	75.6546	-143.8349	-7.2	-1.0												
132.555176													76.3966	-145.1148	-6.3	-0.3
132.555389					77.1838	-143.3787	-7.9	1.6								
132.570278	75.6534	-143.8353	-6.8	-0.4												
132.570430													76.3954	-145.1153	-6.8	-0.9
132.570461									76.2479	-147.5878	-4.7	-1.6				
132.570537					77.1824	-143.3776	-8.1	1.2								
132.591919	75.6527	-143.8355	-6.3	-0.4												
132.592133					77.1815	-143.3771	-8.3	0.9								
132.600645	75.6522	-143.8357	-5.8	-0.6												
132.600891					77.1810	-143.3769	-8.5	0.8								
132.600967													76.3942	-145.1161	-7.1	-1.1
132.601059									76.2470	-147.5893	-6.2	-2.5				
132.615204	75.6516	-143.8360	-5.0	-1.1												
132.619095									76.2460	-147.5909	-8.1	-3.2				
132.630371									76.2452	-147.5921	-9.4	-3.5				
132.630478	75.6511	-143.8367	-4.3	-1.8												
132.630493													76.3925	-145.1172	-7.6	-1.3
132.630630					77.1789	-143.3762	-9.2	0.5								
132.665375	75.6500	-143.8392	-4.4	-2.5												
132.665573									76.2424	-147.5963	-10.3	-3.6				
132.665680					77.1763	-143.3757	-9.5	0.3								
132.671630	75.6497	-143.8398	-4.8	-2.4												
132.671782													76.3898	-145.1193	-7.6	-1.6
132.671843					77.1757	-143.3756	-9.5	0.3								
132.671859									76.2417	-147.5972	-9.7	-3.4				
132.687958													76.3890	-145.1201	-7.4	-1.8
132.688049	75.6491	-143.8409	-5.4	-2.5												
132.688049									76.2407	-147.5988	-8.6	-3.2				
132.706024									76.2396	-147.6006	-6.8	-3.3				
132.706223	75.6483	-143.8424	-6.2	-3.0												
132.706238					77.1734	-143.3754	-9.5	0.1								
132.710358													76.3877	-145.1215	-7.5	-1.9
132.726776	75.6472	-143.8446	-7.0	-1.9												
132.726852									76.2387	-147.6031	-5.6	-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
132.726913													76.3867	-145.1225	-8.0	-1.8
132.727097					77.1718	-143.3754	-9.8	-0.1								
132.747009									76.2378	-147.6060	-5.5	-4.8				
132.747101					77.1702	-143.3754	-10.1	0.0								
132.760269					77.1692	-143.3754	-10.4	0.2								
132.760406													76.3846	-145.1242	-8.6	-1.5
132.760529									76.2372	-147.6082	-5.7	-4.9				
132.769958													76.3839	-145.1247	-8.7	-1.4
132.781708									76.2362	-147.6115	-6.3	-4.6				
132.781799					77.1674	-143.3751	-10.7	0.5								
132.781937	75.6439	-143.8527	-8.1	-5.0												
132.801880									76.2352	-147.6144	-6.8	-4.5				
132.801941	75.6427	-143.8557	-7.9	-4.8												
132.801987													76.3817	-145.1261	-8.9	-1.4
132.802170					77.1657	-143.3748	-11.1	0.2								
132.814113									76.2345	-147.6162	-7.2	-4.6				
132.814148	75.6419	-143.8576	-7.8	-4.7												
132.814407					77.1646	-143.3748	-11.3	-0.4								
132.832456					77.1630	-143.3753	-11.6	-1.2								
132.832504	75.6408	-143.8602	-7.3	-4.3												
132.832550													76.3796	-145.1277	-8.8	-1.9
132.832657									76.2334	-147.6191	-7.8	-5.0				
132.845596													76.3787	-145.1286	-8.7	-2.1
132.845627					77.1618	-143.3759	-11.7	-1.5								
132.857025					77.1608	-143.3766	-11.8	-1.7								
132.857300	75.6395	-143.8631	-6.5	-3.2												
132.877396									76.2306	-147.6273	-8.3	-6.3				
132.877533													76.3766	-145.1311	-8.8	-3.0
132.877670					77.1588	-143.3778	-12.1	-1.7								
132.904633					77.1562	-143.3795	-12.6	-1.8								
132.904663													76.3746	-145.1342	-9.3	-4.0
132.904739									76.2289	-147.6330	-7.9	-6.4				
132.920898					77.1546	-143.3806	-12.7	-1.9								
132.920914									76.2279	-147.6362	-7.7	-5.9				
132.920944													76.3734	-145.1365	-9.6	-4.5
132.921143	75.6359	-143.8698	-9.8	-5.6												
132.931931									76.2272	-147.6382	-7.7	-5.5				
132.932098	75.6350	-143.8720	-11.2	-7.0												
132.953079									76.2259	-147.6419	-8.1	-5.3				
132.953217													76.3709	-145.1417	-10.4	-5.3
132.953247					77.1514	-143.3827	-13.4	-1.9								
132.953319	75.6330	-143.8772	-13.0	-8.4												
132.964752									76.2252	-147.6440	-8.6	-5.7				
132.964874	75.6318	-143.8802	-13.3	-8.6												
132.964951					77.1501	-143.3834	-13.8	-1.9								
132.976822	75.6306	-143.8834	-13.4	-8.6												
132.976990													76.3690	-145.1460	-10.8	-6.0
132.977051									76.2243	-147.6463	-9.2	-6.3				
132.977066					77.1488	-143.3842	-14.2	-2.0								
133.028625					77.1431	-143.3879	-13.7	-2.1								
133.028625									76.2203	-147.6576	-10.2	-6.2				
133.028687													76.3646	-145.1569	-10.8	-6.5
133.040268									76.2194	-147.6598	-10.0	-5.6				
133.040359					77.1419	-143.3888	-13.2	-2.2								
133.049759									76.2187	-147.6615	-9.9	-5.0				
133.049759													76.3628	-145.1613	-10.8	-6.2
133.049896					77.1409	-143.3895	-12.8	-2.3								
133.079636					77.1380	-143.3925	-12.2	-3.7								
133.079880									76.2164	-147.6657	-9.1	-4.0				
133.103561					77.1357	-143.3960	-12.1	-4.6								
133.103683									76.2148	-147.6687	-8.5	-3.7				
133.103699													76.3582	-145.1703	-11.3	-3.7
133.115448					77.1346	-143.3979	-12.0	-4.6								
133.115479									76.2140	-147.6701	-8.5	-3.6				
133.123001									76.2135	-147.6710	-8.5	-3.6				
133.143600					77.1320	-143.4027	-11.7	-5.3								
133.143768													76.3546	-145.1751	-10.9	-4.7
133.143906									76.2121	-147.6736	-8.6	-4.3				
133.153168									76.2115	-147.6750	-8.7	-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
133.195384					77.1276	-143.4127	-10.2	-5.2								
133.195480													76.3506	-145.1863	-9.3	-7.4
133.216919					77.1260	-143.4163	-9.3	-4.4								
133.217056													76.3491	-145.1914	-8.8	-7.0
133.217194									76.2072	-147.6878	-8.0	-6.3				
133.226212									76.2066	-147.6895	-7.7	-6.0				
133.264267									76.2045	-147.6965	-6.8	-5.7				
133.290100													76.3446	-145.2053	-7.0	-4.3
133.290192									76.2032	-147.7014	-6.5	-5.6				
133.299301									76.2027	-147.7030	-6.4	-5.3				
133.325226					77.1191	-143.4300	-8.1	-3.8								
133.325378													76.3427	-145.2098	-7.0	-3.9
133.325500									76.2014	-147.7072	-6.6	-4.9				
133.337540					77.1183	-143.4317	-8.4	-3.9								
133.337830									76.2008	-147.7092	-6.7	-4.8				
133.345932													76.3416	-145.2125	-7.5	-4.3
133.345978					77.1177	-143.4328	-8.6	-3.9								
133.363129													76.3405	-145.2150	-8.0	-4.5
133.363159					77.1165	-143.4350	-8.8	-3.3								
133.363235									76.1994	-147.7129	-6.8	-4.2				
133.372696									76.1989	-147.7142	-6.8	-3.8				
133.372742					77.1159	-143.4360	-8.8	-2.7								
133.398361					77.1142	-143.4378	-8.4	-1.5								
133.398468													76.3383	-145.2199	-7.7	-3.7
133.398590									76.1976	-147.7169	-6.3	-2.8				
133.410675					77.1134	-143.4383	-7.9	-1.1								
133.410915									76.1970	-147.7179	-5.8	-2.5				
133.417358					77.1130	-143.4385	-7.7	-0.9								
133.417633									76.1967	-147.7184	-5.5	-2.3				
133.420547													76.3371	-145.2221	-7.0	-2.5
133.436493													76.3362	-145.2232	-6.8	-1.7
133.436523									76.1960	-147.7197	-4.9	-2.0				
133.436554					77.1119	-143.4390	-7.2	-0.6								
133.471497					77.1099	-143.4397	-7.6	-0.7								
133.471497													76.3344	-145.2248	-6.9	-1.2
133.471603									76.1947	-147.7216	-4.8	-1.5				
133.483627					77.1092	-143.4400	-8.0	-0.8								
133.483810									76.1942	-147.7222	-5.1	-1.4				
133.490372					77.1087	-143.4402	-8.2	-0.8								
133.490509													76.3333	-145.2256	-7.3	-1.4
133.510284									76.1930	-147.7233	-6.6	-1.3				
133.510284													76.3321	-145.2265	-7.8	-1.4
133.510468					77.1074	-143.4408	-8.9	-0.6								
133.521057									76.1924	-147.7238	-7.4	-1.4				
133.521332					77.1066	-143.4409	-9.2	-0.3								
133.544769													76.3299	-145.2279	-8.6	-0.8
133.544830					77.1049	-143.4409	-9.6	0.4								
133.544830									76.1910	-147.7249	-8.3	-1.5				
133.556671					77.1040	-143.4406	-9.7	0.9								
133.556732									76.1902	-147.7255	-8.3	-1.5				
133.584641									76.1884	-147.7267	-7.8	-1.1				
133.584717													76.3271	-145.2283	-9.4	0.0
133.584900					77.1019	-143.4393	-9.8	1.6								
133.596110									76.1877	-147.7270	-7.6	-0.7				
133.596268													76.3263	-145.2283	-9.6	0.0
133.596405					77.1010	-143.4387	-9.9	1.8								
133.618469													76.3246	-145.2283	-9.8	-0.1
133.618484									76.1864	-147.7272	-7.4	0.2				
133.618672					77.0993	-143.4373	-10.1	1.6								
133.630066					77.0984	-143.4368	-10.2	1.3								
133.641663					77.0974	-143.4363	-10.1	0.9								
133.641861													76.3228	-145.2286	-9.6	-0.7
133.659576									76.1840	-147.7260	-7.7	1.1				
133.659698													76.3215	-145.2291	-9.3	-1.1
133.659897					77.0960	-143.4359	-10.0	0.4								
133.671677									76.1833	-147.7256	-7.9	0.9				
133.671783													76.3206	-145.2296	-9.1	-1.1
133.671921					77.0951	-143.4358	-9.9	0.3								
133.692703									76.1820	-147.7253	-8.2	0.1				
133.692749													76.3192	-145.2303	-8.9	-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
133.692947					77.0935	-143.4355	-9.9	0.5								
133.703903					77.0926	-143.4353	-10.0	0.7								
133.714355					77.0918	-143.4350	-10.0	0.9								
133.714508													76.3177	-145.2307	-8.7	-0.5
133.714645									76.1806	-147.7256	-8.3	-0.9				
133.735016									76.1793	-147.7263	-8.0	-1.2				
133.735168													76.3163	-145.2310	-8.5	-0.3
133.735306					77.0902	-143.4342	-10.1	1.2								
133.747391									76.1785	-147.7267	-7.7	-1.1				
133.747559					77.0892	-143.4336	-10.0	1.4								
133.767609													76.3142	-145.2312	-8.2	0.0
133.786713					77.0863	-143.4312	-9.3	2.1								
133.786835													76.3130	-145.2311	-8.0	0.4
133.786926									76.1763	-147.7273	-6.7	0.4				
133.810699									76.1751	-147.7265	-6.1	1.8				
133.810822													76.3115	-145.2305	-7.5	1.2
133.810867					77.0846	-143.4293	-8.5	2.5								
133.822922									76.1745	-147.7256	-5.9	2.4				
133.822983					77.0838	-143.4283	-8.2	2.6								
133.842865									76.1736	-147.7239	-5.9	2.6				
133.843002													76.3097	-145.2287	-7.5	1.9
133.843155					77.0826	-143.4264	-7.9	2.5								
133.856415									76.1730	-147.7229	-6.3	2.2				
133.856461													76.3089	-145.2279	-7.8	2.0
133.856644					77.0817	-143.4253	-8.1	2.2								
133.866292									76.1714	-147.7211	-6.9	1.9				
133.886307					77.0798	-143.4227	-8.4	3.5								
133.886353													76.3070	-145.2257	-8.2	2.7
133.897934					77.0790	-143.4210	-8.5	5.0								
133.898010									76.1708	-147.7203	-7.0	2.3				
133.918549									76.1697	-147.7184	-7.0	3.3				
133.918655													76.3050	-145.2223	-7.5	3.9
133.961426									76.1674	-147.7122	-6.4	5.7				
133.961441													76.3029	-145.2161	-4.8	4.5
134.003571													76.3014	-145.2100	-5.2	4.5
134.006271					77.0720	-143.3874	-8.1	9.6								
134.035233													76.2997	-145.2046	-8.9	6.6
134.046188					77.0694	-143.3757	-8.4	7.2								
134.046463									76.1633	-147.6942	-6.8	6.0				
134.069473									76.1620	-147.6900	-7.4	5.5				
134.069519													76.2970	-145.1954	-11.2	9.2
134.109695					77.0651	-143.3634	-8.9	4.6								
134.109879													76.2936	-145.1842	-9.8	6.8
134.109970	75.5504	-144.0038	-6.9	2.2												
134.109970									76.1596	-147.6831	-7.8	4.9				
134.119614					77.0644	-143.3619	-8.9	4.4								
134.119781													76.2929	-145.1823	-9.2	5.4
134.119797	75.5498	-144.0031	-6.9	2.3												
134.119873									76.1590	-147.6815	-7.8	4.7				
134.149902	75.5481	-144.0006	-7.7	3.1												
134.150238					77.0623	-143.3573	-9.0	4.2								
134.154221													76.2906	-145.1776	-7.8	3.8
134.156616									76.1568	-147.6763	-7.3	4.4				
134.183151					77.0600	-143.3526	-9.1	4.0								
134.183304													76.2889	-145.1737	-7.4	4.4
134.183365	75.5460	-144.9969	-8.7	3.8												
134.183411									76.1553	-147.6724	-7.0	4.5				
134.192764					77.0593	-143.3513	-9.0	3.9								
134.192795	75.5454	-144.9958	-8.8	3.8												
134.192871													76.2883	-145.1723	-7.4	4.3
134.218109					77.0576	-143.3482	-8.4	3.3								
134.218307													76.2869	-145.1690	-7.3	3.4
134.218399	75.5436	-144.9933	-8.4	2.4												
134.223999									76.1531	-147.6669	-6.7	3.6				
134.228699	75.5430	-144.9927	-8.0	1.4												
134.256302					77.0552	-143.3443	-7.4	2.9								
134.256378	75.5413	-144.9924	-7.0	-0.3												
134.256409													76.2848	-145.1659	-6.7	1.9
134.256546									76.1515	-147.6637	-5.9	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
134.265793	75.5408	-143.9925	-6.7	-0.4												
134.265884					77.0547	-143.3434	-7.2	3.0								
134.265900													76.2843	-145.1654	-6.5	1.7
134.291702					77.0533	-143.3406	-6.5	3.1								
134.291855													76.2831	-145.1640	-6.8	1.5
134.291916	75.5395	-143.9827	-5.9	0.1												
134.291962									76.1500	-147.6609	-4.7	2.2				
134.302078					77.0528	-143.3395	-6.0	3.1								
134.329205	75.5380	-143.9916	-4.9	1.8	77.0516	-143.3366	-5.3	3.3								
134.329361													76.2815	-145.1619	-5.3	2.1
134.329351									76.1487	-147.6582	-4.4	2.2				
134.329529													76.2811	-145.1613	-5.4	2.4
134.336501					77.0512	-143.3354	-5.2	3.4								
134.339035	75.5376	-143.9910	-4.8	2.2					76.1484	-147.6575	-4.6	2.3				
134.339233					77.0501	-143.3322	-5.1	4.0								
134.339249													76.2800	-145.1588	-5.1	3.1
134.364899									76.1475	-147.6554	-4.7	3.2				
134.365006	75.5367	-143.9889	-4.4	3.0	77.0497	-143.3307	-5.1	4.3					76.2797	-145.1579	-4.8	3.6
134.365043																
134.373322									76.1469	-147.6537	-4.5	4.2				
134.375336													76.2786	-145.1536	-4.4	5.2
134.375519	75.5363	-143.9879	-4.2	3.3	77.0486	-143.3262	-5.2	5.2								
134.379639									76.1461	-147.6499	-4.3	6.1				
134.402435	75.5355	-143.9849	-4.2	4.0					76.1458	-147.6477	-4.4	7.0				
134.402588					77.0482	-143.3242	-5.4	5.7								
134.402649					77.0471	-143.3190	-5.8	6.4								
134.402679													76.2774	-145.1468	-4.7	6.4
134.412750	75.5351	-143.9835	-4.3	4.4	77.0465	-143.3157	-6.0	6.7								
134.412918													76.2769	-145.1437	-5.1	6.5
134.413055													76.2759	-145.1388	-5.8	6.4
134.437943	75.5342	-143.9798	-5.0	5.1					76.1433	-147.6319	-6.1	6.6				
134.438004					77.0453	-143.3101	-6.5	6.9								
134.438019									76.1428	-147.6298	-6.6	5.6				
134.452560					77.0447	-143.3075	-6.8	6.8								
134.452759													76.2741	-145.1313	-7.1	6.9
134.476044	75.5325	-143.9735	-6.6	5.5	77.0434	-143.3018	-7.4	7.2								
134.476212									76.1415	-147.6257	-6.3	5.3				
134.476227					77.0426	-143.2982	-7.7	7.6								
134.476334									76.1409	-147.6230	-5.5	6.2				
134.487061	75.5319	-143.9717	-7.0	5.5					76.1399	-147.6177	-5.1	7.2				
134.487152					77.0410	-143.2913	-8.1	8.3					76.2718	-145.1219	-7.6	7.8
134.487396									76.1394	-147.6149	-5.4	7.4				
134.511032	75.5306	-143.9675	-7.4	6.1	77.0403	-143.2879	-8.4	8.5					76.2711	-145.1189	-7.5	8.1
134.511169																
134.511215									76.1384	-147.6095	-6.5	7.5	76.2698	-145.1129	-7.5	8.2
134.511246					77.0388	-143.2813	-9.0	8.7								
134.522125	75.5299	-143.9653	-7.5	6.7									76.2690	-145.1093	-7.8	8.1
134.525436									76.1360	-147.5999	-8.3	7.3				
134.525696													76.2673	-145.1024	-8.6	7.5
134.550232	75.5283	-143.9590	-7.8	7.5	77.0358	-143.2691	-9.8	8.5								
134.550319									76.1352	-147.5970	-8.5	7.2				
134.550354																
134.550522					77.0348	-143.2656	-9.8	8.1								
134.561981	75.5275	-143.9563	-8.0	7.5												
134.561981																
134.562073																
134.562256																
134.584534	75.5261	-143.9512	-8.5	7.1												
134.584702																
134.584717																
134.584770																
134.598267																
134.625000	75.5233	-143.9428	-9.0	6.3												
134.625000																
134.625107																
134.625305																
134.637344																
134.637482	75.5224	-143.9405	-8.9	6.0												
134.637634																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
134.658875					77.0332	-143.2600	-9.8	7.0								
134.667847	75.5203	-143.9351	-8.8	5.5												
134.700272									76.1311	-147.5829	-7.6	6.7				
134.700378	75.5181	-143.9298	-8.8	5.1									76.2619	-145.0859	-8.9	6.3
134.700409																
134.700546					77.0300	-143.2513	-9.8	5.6	76.1304	-147.5802	-7.2	6.6				
134.713043													76.2611	-145.0833	-8.6	6.3
134.713165																
134.713257	75.5172	-143.9278	-8.8	5.0	77.0290	-143.2489	-9.9	5.7								
134.713257																
134.733231	75.5158	-143.9248	-9.0	4.9					76.1293	-147.5759	-6.7	6.7				
134.733276													76.2597	-145.0792	-8.3	6.2
134.733337																
134.733571					77.0275	-143.2448	-10.0	6.1								
134.744156	75.5151	-143.9231	-9.2	4.9									76.2570	-145.0705	-8.0	6.2
134.776016																
134.776093	75.5127	-143.9182	-9.0	5.3												
134.776123					77.0242	-143.2358	-9.6	5.9	76.1265	-147.5639	-6.5	6.4				
134.788712					77.0232	-143.2333	-9.3	5.6								
134.788803																
134.788940	75.5119	-143.9160	-8.4	5.9					76.1255	-147.5601	-6.6	5.5				
134.808411													76.2550	-145.0639	-7.9	6.4
134.808517																
134.808685					77.0218	-143.2296	-8.7	5.1	76.1251	-147.5587	-6.6	4.9				
134.816711																
134.851639					77.0191	-143.2216	-7.6	6.5					76.2525	-145.0544	-6.8	7.4
134.851669																
134.863953					77.0184	-143.2186	-7.4	7.7								
134.864029									76.1228	-147.5526	-5.4	4.0				
134.883987									76.1220	-147.5499	-4.6	4.5				
134.884125													76.2510	-145.0462	-5.8	7.9
134.884232					77.0173	-143.2127	-7.1	9.2								
134.926880					77.0149	-143.1977	-6.9	11.1								
134.926910									76.1206	-147.5409	-4.5	10.2				
134.926971													76.2491	-145.0347	-5.5	9.2
134.938782									76.1201	-147.5364	-4.9	13.3				
134.959808													76.2477	-145.0236	-5.1	11.9
134.959839					77.0132	-143.1844	-6.2	12.4								
135.012695					77.0107	-143.1615	-6.6	12.1								
135.012939									76.1165	-147.4938	-7.5	16.6				
135.013016	75.5020	-143.8516	-6.7	11.0												
135.030029	75.5010	-143.8459	-7.5	11.0									76.2447	-144.9930	-7.0	13.0
135.030212																
135.030334					77.0098	-143.1545	-7.5	11.2								
135.075714					77.0068	-143.1385	-9.0	9.2								
135.075867													76.2417	-144.9768	-9.4	8.4
135.075943									76.1125	-147.4691	-8.1	9.3				
135.086243					77.0061	-143.1353	-9.2	8.7								
135.086502	75.4973	-143.8272	-9.2	10.3					76.1119	-147.4661	-8.0	8.9				
135.086533																
135.103256	75.4961	-143.8220	-9.3	10.0									76.2397	-144.9703	-9.7	7.0
135.103378																
135.103546					77.0048	-143.1304	-9.4	8.0					76.2392	-144.9687	-9.7	7.3
135.110153																
135.118317	75.4950	-143.8174	-9.3	9.9												
135.149353					77.0014	-143.1188	-9.8	6.7								
135.149567	75.4927	-143.8083	-9.4	9.0												
135.149612									76.1080	-147.4502	-8.4	6.9				
135.159485					77.0006	-143.1166	-9.9	6.4								
135.159576	75.4920	-143.8056	-9.4	8.4												
135.159760									76.1073	-147.4480	-8.7	6.7				
135.177048	75.4907	-143.8014	-9.4	7.3												
135.177048									76.1061	-147.4444	-9.2	6.3				
135.177322					76.9992	-143.1128	-10.0	5.9								
135.192841									76.1050	-147.4412	-9.6	6.0				
135.222565					76.9957	-143.1046	-10.0	4.7								
135.222717	75.4874	-143.7927	-8.7	5.3												
135.222717													76.2309	-144.9405	-8.7	6.2
135.222824									76.1027	-147.4359	-9.6	5.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	ELV	CAMP BLUE FOX LAT	LONG	NIV	ELV	CAMP SNOWBIRD LAT	LONG	NIV	ELV	CAMP BIG BEAR LAT	LONG	NIV	ELV
135.232544	75.4868	-141.7912	-8.5	5.0												
135.232605					76.9949	-143.1030	-10.1	4.5								
135.232773									76.1020	-147.4344	-9.3	4.4				
135.251389	75.4856	-141.7884	-7.8	4.5												
135.251419													76.2290	-144.9356	-8.1	4.4
135.251587					76.9934	-143.1002	-10.1	4.4								
135.258347	75.4852	-141.7874	-7.4	4.3												
135.258347									76.1002	-147.4315	-8.1	2.6				
135.266754									76.0997	-147.4308	-7.7	2.0				
135.295609	75.4832	-141.7831	-5.9	3.1												
135.295700													76.2264	-144.9307	-7.2	2.9
135.295837									76.0981	-147.4297	-7.0	0.9				
135.305664	75.4828	-141.7822	-5.7	2.8												
135.305817													76.2259	-144.9297	-7.0	2.8
135.305847					76.9893	-143.0923	-8.9	3.9								
135.305962									76.0975	-147.4294	-7.0	1.0				
135.325928									76.0964	-147.4287	-7.0	1.2				
135.326065													76.2248	-144.9280	-6.7	2.6
135.326096	75.4819	-141.7806	-5.2	2.3												
135.326187					76.9880	-143.0898	-8.0	3.3								
135.339981					76.9871	-143.0883	-7.4	2.8								
135.340195	75.4814	-141.7797	-4.9	2.1												
135.360637	75.4803	-141.7777	-4.7	2.6												
135.360790					76.9856	-143.0859	-7.0	2.4								
135.360790													76.2227	-144.9246	-6.2	2.2
135.360851									76.0941	-147.4269	-6.7	1.2				
135.379166	75.4799	-141.7760	-4.6	3.1												
135.379425					76.9850	-143.0850	-7.2	2.6								
135.400665									76.0925	-147.4257	-6.2	1.1				
135.400742					76.9837	-143.0829	-7.8	3.2								
135.400742													76.2211	-144.9224	-5.9	2.2
135.400864	75.4791	-141.7744	-4.4	4.0												
135.413040					76.9830	-143.0815	-8.1	3.6								
135.413162	75.4787	-141.7728	-4.3	4.4												
135.442047	75.4778	-141.7686	-4.0	4.5												
135.442215									76.0907	-147.4240	-5.6	1.6				
135.442215													76.2193	-144.9188	-5.5	3.2
135.442291					76.9810	-143.0774	-8.8	4.4								
135.453217	75.4775	-141.7673	-4.0	4.2												
135.475052					76.9787	-143.0720	-9.2	5.3								
135.475082									76.0892	-147.4219	-5.7	2.3				
135.475113													76.2179	-144.9149	-5.5	4.4
135.477539	75.4767	-141.7643	-4.3	4.2												
135.485962	75.4764	-141.7632	-4.5	4.3												
135.486008					76.9779	-143.0699	-9.3	5.7								
135.486176									76.0887	-147.4211	-5.9	2.7				
135.516098									76.0873	-147.4182	-6.7	3.0				
135.527924	75.4747	-141.7569	-5.7	5.3												
135.527924									76.0866	-147.4171	-6.9	2.9				
135.528030													76.2153	-144.9071	-7.7	3.7
135.528198					76.9748	-143.0618	-9.5	4.9								
135.558884	75.4733	-141.7517	-6.5	5.6												
135.559113									76.0849	-147.4144	-7.4	2.5				
135.590469	75.4716	-141.7464	-7.2	5.1												
135.590561									76.0830	-147.4123	-7.8	1.7				
135.590607													76.2109	-144.9021	-8.9	2.1
135.590805					76.9700	-143.0552	-10.5	1.4								
135.603073									76.0823	-147.4117	-8.1	1.2				
135.603165	75.4708	-141.7445	-7.5	4.7												
135.603210													76.2101	-144.9012	-8.3	2.4
135.603378					76.9690	-143.0547	-11.1	0.9								
135.614227					76.9680	-143.0544	-11.7	0.7								
135.624634	75.4695	-141.7416	-8.5	4.1												
135.624786									76.0808	-147.4111	-9.1	0.4				
135.665558									76.0777	-147.4116	-10.4	-1.1				
135.665634	75.4666	-141.7372	-9.6	2.8												
135.665680													76.2064	-144.8964	-8.0	1.2
135.678711									76.0766	-147.4122	-10.3	-1.6				
135.678879	75.4656	-141.7362	-9.6	2.2												
135.695129													76.2044	-144.8964	-9.5	-1.3

	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
135.695190	75.4644	-143.7353	-9.5	1.3												
135.695206									76.0753	-147.4132	-10.0	-2.4				
135.741104									76.0719	-147.4178	-8.8	-3.6				
135.741211													76.2008	-144.9011	-10.3	-4.4
135.741241	75.4609	-143.7351	-9.9	-0.8												
135.741348					76.9542	-143.0561	-14.4	-1.8								
135.754425									76.0710	-147.4194	-8.4	-3.8				
135.754547					76.9527	-143.0571	-14.1	-2.4								
135.754669	75.4599	-143.7355	-10.3	-1.4												
135.767319					76.9513	-143.0583	-14.0	-3.3								
135.767471	75.4588	-143.7362	-10.7	-2.1												
135.767471													76.1987	-144.9053	-10.0	-5.4
135.767563									76.0702	-147.4211	-8.0	-4.5				
135.774048	75.4583	-143.7367	-10.9	-2.5												
135.774139													76.1982	-144.9065	-9.8	-5.6
135.774307					76.9505	-143.0592	-14.0	-4.0								
135.780548	75.4577	-143.7372	-11.2	-2.9												
135.816025													76.1950	-144.9153	-9.3	-6.4
135.816940					76.9459	-143.0667	-13.6	-5.5								
135.817032	75.4544	-143.7415	-11.5	-4.5												
135.829926					76.9446	-143.0691	-13.2	-5.1								
135.830154	75.4533	-143.7434	-11.2	-4.7												
135.839493	75.4525	-143.7447	-10.8	-4.9												
135.839584													76.1934	-144.9198	-8.8	-5.8
135.849472									76.0661	-147.4347	-4.6	-3.8				
135.855621	75.4511	-143.7472	-10.3	-5.3												
135.892288									76.0648	-147.4377	-3.5	-0.8				
135.892319					76.9389	-143.0779	-9.8	-3.3								
135.892380													76.1902	-144.9292	-6.6	-5.6
135.892517	75.4484	-143.7538	-9.0	-6.0												
135.904785					76.9380	-143.0793	-9.1	-3.1								
135.905075	75.4475	-143.7561	-8.6	-6.0												
135.911591	75.4471	-143.7571	-8.5	-6.0												
135.911697					76.9375	-143.0800	-8.7	-3.1								
135.911697													76.1893	-144.9328	-5.8	-5.9
135.911804									76.0643	-147.4379	-3.6	0.0				
135.928329									76.0638	-147.4378	-3.8	0.2				
135.928360	75.4460	-143.7604	-8.2	-6.0												
135.928619					76.9364	-143.0818	-8.0	-3.3								
135.967270					76.9342	-143.0860	-6.4	-2.2								
135.967377													76.1871	-144.9413	-4.6	-1.9
135.967529	75.4436	-143.7666	-6.9	-3.7												
136.041672					76.9311	-143.0861	-5.0	1.4								
136.041916	75.4404	-143.7698	-5.1	-1.3												
136.052856					76.9307	-143.0855	-5.2	1.6								
136.053055													76.1844	-144.9372	-3.5	1.2
136.053131	75.4399	-143.7704	-5.2	-1.9												
136.075897					76.9298	-143.0840	-5.1	2.3								
136.076004													76.1838	-144.9369	-3.1	-0.1
136.076157	75.4390	-143.7720	-5.4	-2.7												
136.115479					76.9283	-143.0807	-4.3	2.2								
136.115631													76.1828	-144.9368	-3.5	1.0
136.115738	75.4373	-143.7758	-5.7	-3.2												
136.126373													76.1825	-144.9363	-3.9	2.0
136.126389	75.4368	-143.7768	-5.7	-3.1												
136.130341													76.1824	-144.9360	-4.1	2.4
136.156952	75.4355	-143.7791	-5.0	-1.8												
136.186843					76.9262	-143.0768	-3.4	1.8								
136.189011													76.1804	-144.9289	-3.9	3.7
136.189026	75.4344	-143.7801	-3.7	-0.1												
136.199310					76.9259	-143.0762	-3.4	2.1								
136.199356	75.4341	-143.7801	-3.2	0.3												
136.204346													76.1800	-144.9273	-3.1	2.9
136.261932					76.9245	-143.0707	-1.6	2.3								
136.261993	75.4332	-143.7781	-0.7	1.1												
136.262039													76.1792	-144.9244	-0.4	0.8
136.272583									76.0573	-147.4236	3.7	7.9				
136.298050													76.1792	-144.9236	0.0	0.5
136.298096	75.4311	-143.7771	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
136.298172									76.0581	-147.4212	3.8	2.9				
136.334415	75.4331	-144.7771	0.0	-0.2												
136.335022					76.9244	-143.0679	0.6	-0.3								
136.335022													76.1792	-144.9234	0.2	-0.1
136.335144									76.0589	-147.4183	1.9	1.9				
136.345673	75.4331	-144.7772	0.1	-0.5												
136.345825													76.1793	-144.9234	0.5	-0.3
136.345886					76.9245	-143.0681	0.8	-0.8								
136.353363									76.0591	-147.4173	1.5	1.4				
136.353546					76.9245	-143.0684	0.9	-1.1								
136.353577	75.4331	-144.7774	0.1	-0.8												
136.371048					76.9246	-143.0692	1.2	-1.6								
136.371140	75.4332	-144.7780	0.3	-1.4												
136.371170													76.1794	-144.9239	1.4	-0.7
136.371292									76.0593	-147.4166	2.1	1.2				
136.408279													76.1801	-144.9244	3.0	0.4
136.408340					76.9251	-143.0710	2.3	-0.6								
136.408340									76.0603	-147.4151	5.3	1.5				
136.419464	75.4334	-144.7805	1.2	-1.4												
136.419647													76.1804	-144.9241	3.5	1.2
136.419769					76.9254	-143.0710	2.7	0.2								
136.428055					76.9255	-143.0709	2.9	0.8								
136.428085													76.1806	-144.9237	3.8	1.7
136.428238	75.4335	-144.7808	1.4	-1.0												
136.444061	75.4337	-144.7811	1.8	-0.4												
136.444138					76.9259	-143.0702	3.2	1.7								
136.444183													76.1811	-144.9226	4.3	2.6
136.444275									76.0623	-147.4128	8.2	2.6				
136.481781	75.4343	-144.7807	2.2	1.2												
136.481979									76.0648	-147.4089	8.2	3.9				
136.481979													76.1825	-144.9189	4.8	3.0
136.482086					76.9269	-143.0674	3.3	2.4								
136.493896	75.4345	-144.7802	2.3	1.5												
136.493988									76.0655	-147.4073	7.8	4.4				
136.494003													76.1829	-144.9178	4.8	2.7
136.494202					76.9272	-143.0664	3.2	2.3								
136.502319													76.1832	-144.9171	4.9	2.6
136.502457	75.4347	-144.7797	2.4	1.7												
136.517349													76.1838	-144.9159	5.0	2.3
136.517410					76.9278	-143.0645	3.2	2.6								
136.517441									76.0668	-147.4038	6.7	4.9				
136.523682					76.9280	-143.0640	3.3	2.7								
136.523682													76.1841	-144.9154	5.1	2.3
136.556046	75.4358	-144.7772	2.9	0.9												
136.556198													76.1853	-144.9131	5.0	2.3
136.556396					76.9288	-143.0608	3.4	2.7								
136.560893									76.0694	-147.3965	6.5	3.2				
136.568924	75.4361	-144.7770	3.1	0.6												
136.569046													76.1858	-144.9120	4.8	2.6
136.569199					76.9292	-143.0597	3.4	2.5								
136.575958													76.1861	-144.9114	4.7	2.9
136.590805	75.4366	-144.7764	3.2	1.4												
136.590958													76.1866	-144.9098	4.4	3.8
136.590988									76.0705	-147.3946	7.3	2.4				
136.591049					76.9297	-143.0577	3.3	2.9								
136.630997	75.4377	-144.7735	3.6	2.5												
136.631042													76.1880	-144.9043	4.4	3.7
136.631256					76.9307	-143.0536	3.2	2.3								
136.644470													76.1884	-144.9029	4.7	2.7
136.644485	75.4381	-144.7726	3.8	2.0												
136.644623					76.9311	-143.0528	3.3	1.2								
136.666411													76.1894	-144.9015	5.3	1.1
136.666488									76.0751	-147.3903	7.1	0.6				
136.706406	75.4402	-144.7730	4.9	-3.2												
136.706421													76.1910	-144.9013	5.9	-0.8
136.706604					76.9328	-143.0545	4.0	-2.2								
136.741486	75.4416	-144.7780	5.5	-5.2												
136.741638													76.1927	-144.9029	5.9	-1.7
136.741684									76.0792	-147.3902	8.3	0.5				
136.741745					76.9340	-143.0569	4.4	-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
136.782166					76.9354	-143.0579	4.5	-0.7								
136.793854													76.1951	-144.9063	6.2	-2.6
136.795746					76.9359	-143.0584	4.6	-1.3								
136.819290									76.0853	-147.3887	11.3	-0.5				
136.819560					76.9368	-143.0599	5.1	-2.6								
136.857681					76.9385	-143.0644	6.9	-3.9								
136.857681													76.1985	-144.9125	7.5	-3.0
136.865875					76.9390	-143.0655	7.4	-3.9								
136.865936													76.1990	-144.9133	7.6	-2.9
136.894821					76.9408	-143.0692	8.8	-3.6								
136.932816					76.9436	-143.0734	10.4	-2.9								
136.932877									76.0960	-147.4009	12.9	-5.5				
136.932907													76.2035	-144.9196	10.0	-3.7
136.938156					76.9441	-143.0739	10.6	-2.9								
136.945587									76.0972	-147.4033	13.2	-6.1				
136.952271													76.2051	-144.9222	11.3	-4.6
136.966400					76.9465	-143.0768	11.5	-3.2								
136.966400													76.2064	-144.9244	12.4	-5.1
137.007441					76.9503	-143.0821	11.5	-4.2								
137.007584													76.2105	-144.9309	12.2	-3.6
137.007767	75.4579	-143.8111	9.4	-2.8												
137.019394					76.9513	-143.0838	11.2	-4.4								
137.019577													76.2116	-144.9320	11.2	-2.5
137.019669	75.4588	-143.8120	9.4	-2.6												
137.041672					76.9532	-143.0872	10.5	-4.2								
137.041779													76.2134	-144.9334	9.9	-1.8
137.041916	75.4604	-143.8138	9.2	-2.5												
137.081482					76.9562	-143.0921	8.8	-3.1								
137.081787	75.4631	-143.8171	8.2	-3.3												
137.092896					76.9570	-143.0932	8.3	-2.8								
137.093109	75.4638	-143.8183	7.9	-3.8												
137.093170									76.1125	-147.4382	11.4	-5.0				
137.115158									76.1143	-147.4410	9.8	-2.9				
137.120651					76.9586	-143.0957	7.0	-2.7								
137.120895	75.4655	-143.8222	7.1	-5.4												
137.155075					76.9603	-143.0990	5.8	-2.9								
137.155273	75.4673	-143.8286	6.7	-6.1												
137.155319									76.1170	-147.4433	7.6	-1.8				
137.166061					76.9608	-143.1001	5.6	-2.8								
137.166183	75.4678	-143.8306	6.8	-5.8												
137.166321									76.1176	-147.4440	7.4	-2.5				
137.228241					76.9633	-143.1067	4.7	-3.9								
137.228317	75.4713	-143.8409	7.5	-5.5												
137.228363													76.2247	-144.9603	7.0	-6.7
137.228500									76.1212	-147.4527	7.4	-5.8				
137.239151	75.4720	-143.8427	7.6	-5.8												
137.239197					76.9637	-143.1083	4.5	-4.4								
137.239243													76.2253	-144.9627	7.0	-6.8
137.239334									76.1218	-147.4548	7.4	-6.2				
137.269241	75.4737	-143.8486	7.6	-7.0												
137.301285	75.4757	-143.8563	7.8	-8.5												
137.301285					76.9659	-143.1203	5.0	-6.9								
137.301361													76.2288	-144.9772	8.0	-7.7
137.301468									76.1252	-147.4704	6.5	-9.9				
137.312439													76.2295	-144.9800	8.2	-7.9
137.342346					76.9677	-143.1311	6.2	-8.4								
137.374466													76.2338	-144.9980	9.5	-10.2
137.374512					76.9693	-143.1410	6.8	-9.5								
137.374542									76.1291	-147.4974	8.2	-11.7				
137.380905													76.2343	-145.0001	9.6	-10.6
137.380920					76.9697	-143.1431	6.8	-9.7								
137.412048					76.9713	-143.1536	6.8	-9.9								
137.412216													76.2367	-145.0115	9.5	-11.6
137.412323	75.4832	-143.8703	9.6	-11.0												
137.447784	75.4859	-143.9021	9.8	-10.4												
137.447968													76.2393	-145.0248	9.0	-11.0
137.447998									76.1345	-147.5221	9.7	-9.1				
137.448044					76.9732	-143.1652	6.7	-8.6								
137.455292									76.1350	-147.5243	9.5	-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
137.455122					76.9736	-143.1673	6.7	-8.1								
137.455383													76.2198	-145.0275	8.8	-10.7
137.455505	75.4865	-143.9045	9.8	-10.1												
137.483856													76.2417	-145.0370	9.1	-10.3
137.483871					76.9751	-143.1748	6.7	-7.5								
137.485306									76.1371	-147.5328	8.8	-9.3				
137.529236					76.9775	-143.1864	7.1	-7.0								
137.529343									76.1401	-147.5478	8.8	-11.7				
137.529373													76.2452	-145.0522	10.0	-10.0
137.557251													76.2473	-145.0608	10.1	-8.9
137.557343					76.9791	-143.1924	7.1	-5.2								
137.561523									76.1425	-147.5606	10.2	-13.0				
137.596420	75.4969	-143.9449	8.9	-10.5												
137.596497									76.1454	-147.5758	10.2	-13.8				
137.596542													76.2504	-145.0713	9.3	-8.3
137.596710					76.9811	-143.1981	5.8	-4.0								
137.602783													76.2508	-145.0730	9.0	-8.5
137.602921	75.4973	-143.9470	8.9	-10.8												
137.610062									76.1464	-147.5818	9.1	-13.7				
137.610168													76.2513	-145.0751	8.7	-8.8
137.610352					76.9817	-143.2001	4.9	-4.3								
137.634872									76.1479	-147.5921	6.1	-11.5				
137.671661	75.5016	-143.9718	6.7	-12.1												
137.671707													76.2549	-145.0953	6.4	-11.5
137.671844					76.9834	-143.2123	2.7	-8.2								
137.685852													76.2556	-145.1007	5.9	-12.4
137.685883	75.5023	-143.9771	5.9	-12.0												
137.685928					76.9837	-143.2166	2.7	-9.7								
137.705490	75.5032	-143.9844	4.9	-12.1												
137.705536									76.1497	-147.6139	3.2	-11.0				
137.705582													76.2564	-145.1092	5.2	-14.0
137.705780					76.9841	-143.2241	2.7	-12.3								
137.761429									76.1516	-147.6385	4.7	-15.2				
137.761520													76.2582	-145.1369	2.9	-14.7
137.761551					76.9852	-143.2501	2.5	-11.9								
137.761658	75.5049	-144.0059	3.7	-12.6												
137.777176													76.2586	-145.1440	2.3	-13.2
137.777298					76.9855	-143.2558	2.5	-8.9								
137.820145					76.9865	-143.2649	3.8	-5.5								
137.820236													76.2593	-145.1606	2.9	-11.9
137.822830									76.1536	-147.6694	3.3	-16.0				
137.823029	75.5069	-144.0303	4.5	-13.5												
137.836823					76.9871	-143.2685	4.5	-7.0								
137.836868													76.2598	-145.1673	4.1	-13.1
137.837036	75.5074	-144.0362	4.9	-14.1												
137.851059	75.5079	-144.0425	5.4	-15.0												
137.851181									76.1543	-147.6844	2.8	-17.2				
137.851395					76.9876	-143.2724	4.8	-8.9								
137.858444					76.9878	-143.2747	4.8	-9.9								
137.892319													76.2623	-145.1925	7.6	-13.5
137.898285					76.9893	-143.2907	4.1	-12.4								
137.911606					76.9897	-143.2963	3.7	-12.1								
137.911743													76.2635	-145.2007	8.5	-12.7
137.911743									76.1557	-147.7180	3.4	-15.0				
137.925781	75.5116	-144.0807	6.8	-17.1												
137.925842													76.2645	-145.2064	8.9	-12.5
137.926010					76.9901	-143.3021	3.2	-11.4								
137.933853					76.9902	-143.3051	3.0	-10.9								
137.964523	75.5137	-144.0998	6.9	-14.2												
137.964645													76.2672	-145.2222	8.4	-12.6
137.964722									76.1572	-147.7387	3.9	-10.4				
137.964752					76.9909	-143.3154	3.0	-8.3								
137.973236									76.1575	-147.7416	3.8	-10.4				
137.973267													76.2677	-145.2257	8.1	-12.6
137.973434	75.5142	-144.1035	7.0	-11.0												
137.985840					76.9915	-143.3208	3.5	-6.7								
137.986008													76.2685	-145.2309	7.4	-12.6
137.986069									76.1579	-147.7459	3.8	-10.9				
137.986130	75.5148	-144.1083	6.9	-11.6												
138.009323					76.9921	-143.3259	3.6	-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
138.009415	75.5161	-144.1163	6.4	-11.1												
138.037216									76.1594	-147.7676	4.1	-15.9				
138.037399	75.5174	-144.1268	6.1	-13.8												
138.037415													76.2712	-145.2511	6.4	-11.3
138.039445					76.9929	-143.3331	3.4	-8.7								
138.047607													76.2717	-145.2548	6.5	-10.9
138.047714	75.5179	-144.1315	6.2	-15.3												
138.059540					76.9935	-143.3404	2.9	-10.3								
138.059692													76.2723	-145.2590	6.5	-10.5
138.059784	75.5185	-144.1374	6.3	-16.4												
138.059814									76.1601	-147.7798	4.1	-16.8				
138.076309													76.2731	-145.2646	6.1	-10.3
138.076370					76.9938	-143.3464	2.2	-10.4								
138.076385	75.5193	-144.1460	6.1	-16.8												
138.084406					76.9939	-143.3493	1.8	-10.2								
138.084717	75.5197	-144.1502	5.8	-16.5												
138.110580	75.5207	-144.1629	4.8	-15.1												
138.110703													76.2745	-145.2762	3.8	-10.7
138.110901					76.9942	-143.3581	0.7	-9.2								
138.121185					76.9942	-143.3613	0.4	-8.8								
138.121475	75.5211	-144.1678	4.2	-14.4												
138.132843					76.9942	-143.3647	0.0	-8.4								
138.132965	75.5215	-144.1728	3.6	-13.7												
138.151535					76.9942	-143.3698	-0.5	-7.4								
138.151535													76.2753	-145.2911	1.5	-11.5
138.151672	75.5219	-144.1804	2.6	-12.9												
138.159195					76.9942	-143.3717	-0.7	-7.0								
138.159454	75.5221	-144.1835	2.2	-12.6												
138.184509	75.5224	-144.1931	1.4	-12.5												
138.184509									76.1622	-147.8370	-0.5	-12.1				
138.184601													76.2755	-145.3036	0.6	-11.7
138.184753					76.9940	-143.3775	-1.0	-6.6								
138.194534					76.9939	-143.3797	-1.0	-6.9								
138.194702	75.5225	-144.1971	1.3	-12.8												
138.194763									76.1621	-147.8410	-1.0	-11.9				
138.205933					76.9938	-143.3825	-0.9	-7.4								
138.206131									76.1620	-147.8454	-1.5	-11.8				
138.226303									76.1618	-147.8531	-2.1	-12.2				
138.226364													76.2756	-145.3194	0.3	-11.5
138.230698					76.9937	-143.3895	-0.9	-9.1								
138.258911	75.5230	-144.2226	0.4	-12.3												
138.258942													76.2757	-145.3312	0.7	-10.8
138.259109					76.9935	-143.3991	-0.8	-10.4								
138.267624	75.5230	-144.2258	0.3	-11.9												
138.267624					76.9934	-143.4021	-0.7	-10.5								
138.267807									76.1612	-147.8699	-0.3	-12.5				
138.278976	75.5230	-144.2299	0.3	-11.5												
138.279083					76.9934	-143.4063	-0.5	-10.6								
138.279205									76.1612	-147.8744	0.8	-12.3				
138.300598									76.1615	-147.8827	2.2	-11.4				
138.306931					76.9933	-143.4165	-0.3	-10.6								
138.307205	75.5232	-144.2398	0.8	-11.4												
138.333466									76.1621	-147.8941	2.1	-10.5				
138.333618													76.2762	-145.3560	0.5	-10.1
138.333694	75.5234	-144.2493	1.2	-11.8												
138.352341	75.5236	-144.2560	1.2	-11.4												
138.352554									76.1624	-147.9005	1.5	-10.5				
138.352615					76.9933	-143.4326	0.4	-9.8								
138.374064					76.9934	-143.4397	1.1	-9.6								
138.408142									76.1628	-147.9189	0.6	-9.7				
138.408249					76.9937	-143.4511	1.4	-9.8								
138.408249													76.2763	-145.3815	-0.1	-10.8
138.408371	75.5240	-144.2743	0.9	-10.0												
138.426407									76.1629	-147.9244	0.6	-9.2				
138.447281					76.9942	-143.4644	1.7	-10.0								
138.450272	75.5244	-144.2872	1.3	-10.4												
138.450378													76.2762	-145.3966	-0.1	-11.3
138.450500									76.1630	-147.9314	0.7	-9.0				
138.482466					76.9947	-143.4766	1.8	-10.3								
138.482483									76.1632	-147.9410	0.7	-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
138.482712	75.5247	-144.2982	1.6	-11.7												
138.500763	75.5250	-144.1050	1.6	-12.4												
138.500839									76.1633	-147.9471	0.7	-10.5				
138.501068					76.9949	-143.4833	1.4	-10.6								
138.523468	75.5253	-144.3138	1.8	-12.5									76.2762	-145.4225	0.1	-9.5
138.523605					76.9952	-143.4914	1.3	-10.2								
138.523666									76.1634	-147.9550	1.1	-10.7				
138.523697					76.9954	-143.5015	0.7	-7.7								
138.556213									76.1638	-147.9654	1.4	-8.8				
138.556320																
138.556488	75.5257	-144.1259	1.4	-11.1												
138.575897	75.5259	-144.1323	0.8	-10.3												
138.576126					76.9955	-143.5062	0.0	-6.1								
138.592850	75.5259	-144.1376	0.3	-10.2												
138.592880					76.9954	-143.5095	-0.7	-5.4								
138.629395					76.9951	-143.5165	-1.6	-6.7								
138.629684	75.5259	-144.1498	-0.3	-11.8					76.1636	-147.9845	-3.0	-8.3				
138.636917																
138.651489	75.5259	-144.1583	-0.3	-13.4	76.9948	-143.5224	-1.8	-8.7								
138.651581													76.2762	-145.4593	-1.0	-9.4
138.665665	75.5258	-144.1643	-0.1	-14.1												
138.665802					76.9946	-143.5269	-1.7	-9.6								
138.665817									76.1627	-147.9935	-4.3	-11.1				
138.665863					76.9941	-143.5399	-1.9	-11.1								
138.702072													76.2758	-145.4721	-1.4	-12.6
138.702240																
138.702286	75.5258	-144.1813	-0.3	-16.0					76.1616	-148.0087	-2.8	-14.7				
138.702332																
138.712448	75.5258	-144.1864	-0.6	-16.4	76.9939	-143.5440	-2.2	-11.3								
138.712585					76.9937	-143.5496	-2.6	-11.2								
138.727234																
138.727295	75.5257	-144.1940	-1.0	-16.7									76.2754	-145.4882	-1.1	-13.0
138.738861	75.5256	-144.1999	-1.3	-16.6												
138.739029									76.1611	-148.0268	-1.2	-14.9				
138.739059					76.9934	-143.5542	-2.9	-11.0								
138.739136					76.9925	-143.5671	-3.6	-10.7								
138.774384																
138.774521	75.5252	-144.4182	-1.3	-16.8					76.1608	-148.0430	-1.4	-14.1				
138.774658									76.1606	-148.0492	-1.8	-14.7				
138.787979																
138.788193	75.5250	-144.4254	-1.2	-17.4	76.9921	-143.5723	-3.9	-11.0								
138.788193									76.1604	-148.0564	-2.3	-15.8				
138.802643					76.9917	-143.5779	-4.3	-11.5								
138.802704													76.2749	-145.5127	-1.6	-12.5
138.802719																
138.802856	75.5249	-144.4334	-1.3	-18.3					76.1602	-148.0617	-2.7	-16.8				
138.812653	75.5248	-144.4391	-1.5	-19.0									76.2747	-145.5170	-2.0	-13.3
138.812775					76.9913	-143.5820	-4.6	-11.9								
138.812805																
138.812958					76.9900	-143.5961	-4.8	-12.3					76.2741	-145.5326	-2.9	-14.9
138.846527	75.5244	-144.4598	-1.2	-20.3					76.1595	-148.0817	-1.9	-19.4				
138.846542					76.9894	-143.6033	-4.4	-12.0					76.2737	-145.5409	-2.8	-14.8
138.846603																
138.846741													76.2734	-145.5476	-2.2	-14.2
138.863647					76.9890	-143.6090	-4.1	-11.7								
138.863663													76.2733	-145.5518	-1.7	-13.7
138.863815	75.5243	-144.4705	-0.8	-19.9					76.1592	-148.1082	-0.7	-21.2				
138.877701																
138.877808					76.9887	-143.6128	-3.8	-11.5								
138.877991	75.5242	-144.4791	-0.5	-19.2									76.2731	-145.5655	0.1	-13.3
138.887070					76.9878	-143.6248	-3.2	-10.9								
138.887146																
138.887344									76.1589	-148.1300	-1.2	-21.1				
138.918640	75.5241	-144.5016	0.1	-16.8									76.2731	-145.5744	0.4	-14.4
138.918762					76.9873	-143.6322	-3.3	-10.6								
138.918762																
138.918884																
138.938721																
138.938828																
138.939011	75.5241	-144.5119	0.2	-16.2												

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
138.962036													76.2731	-145.5857	-0.7	-15.1
138.962204					76.9866	-143.6404	-4.2	-9.7								
138.991104	75.5242	-144.5395	-0.1	-19.2												
138.991257													76.2727	-145.5990	-3.0	-12.1
138.991348					76.9855	-143.6492	-5.4	-7.6								
139.013580	75.5241	-144.5537	-0.3	-21.5												
139.026062					76.9840	-143.6572	-5.4	-6.7								
139.026245													76.2717	-145.6099	-3.8	-7.8
139.026367	75.5241	-144.5623	-0.4	-22.3												
139.064056	75.5239	-144.5855	-1.5	-14.7												
139.087250					76.9817	-143.6730	-5.1	-8.0								
139.087418													76.2701	-145.6254	-3.3	-9.6
139.087416													76.2701	-145.6254	-3.3	-9.6
139.087540	75.5235	-144.5933	-2.6	-8.1												
139.099533					76.9812	-143.6764	-5.4	-8.0								
139.099731	75.5232	-144.5961	-3.2	-7.2												
139.112640													76.2694	-145.6342	-4.0	-11.4
139.112686					76.9806	-143.6799	-5.9	-7.7								
139.137619	75.5221	-144.6053	-4.7	-9.7												
139.137726													76.2685	-145.6434	-5.2	-10.9
139.137924					76.9794	-143.6862	-6.4	-6.7								
139.160736					76.9782	-143.6909	-6.2	-5.5								
139.160889													76.2675	-145.6510	-5.8	-9.1
139.160965	75.5212	-144.6134	-5.0	-12.3												
139.172714					76.9777	-143.6931	-5.9	-4.9								
139.172760	75.5207	-144.6180	-4.9	-12.9												
139.187637					76.9770	-143.6954	-5.8	-4.3								
139.187683													76.2662	-145.6581	-6.1	-7.5
139.187866	75.5201	-144.6241	-4.8	-13.1												
139.211731	75.5192	-144.6336	-4.9	-12.8												
139.211777													76.2651	-145.6638	-6.1	-7.2
139.211990					76.9758	-143.6990	-7.3	-4.6								
139.233917					76.9743	-143.7032	-10.3	-6.8								
139.234024	75.5184	-144.6422	-4.8	-12.2												
139.234039													76.2640	-145.6690	-5.9	-7.1
139.245758	75.5180	-144.6465	-4.5	-11.6												
139.245804					76.9733	-143.7063	-12.3	-8.4								
139.245834													76.2635	-145.6717	-5.8	-6.8
139.262253													76.2628	-145.6750	-5.7	-5.8
139.262390	75.5174	-144.6522	-4.1	-10.5												
139.286301													76.2617	-145.6789	-5.9	-4.1
139.286453					76.9688	-143.7198	-14.4	-9.7								
139.306946	75.5161	-144.6648	-3.4	-8.3												
139.307022													76.2607	-145.6814	-5.9	-3.6
139.318924	75.5158	-144.6678	-3.3	-8.3												
139.319092													76.2602	-145.6829	-5.7	-3.9
139.336197													76.2595	-145.6853	-5.2	-4.9
139.336334	75.5154	-144.6724	-3.2	-9.1												
139.343933													76.2592	-145.6866	-5.0	-5.5
139.361008													76.2585	-145.6900	-4.5	-6.6
139.361084	75.5147	-144.6801	-3.1	-11.1												
139.380051	75.5143	-144.6868	-3.0	-11.6												
139.380203													76.2579	-145.6943	-4.1	-7.1
139.392593	75.5140	-144.6912	-2.8	-11.2												
139.392761													76.2575	-145.6972	-3.9	-6.9
139.409622													76.2570	-145.7009	-3.6	-6.6
139.409668	75.5137	-144.6969	-2.5	-10.4												
139.435547													76.2563	-145.7062	-3.5	-6.1
139.435699	75.5132	-144.7046	-2.1	-8.9												
139.453568	75.5129	-144.7093	-2.1	-8.0												
139.453720													76.2558	-145.7097	-3.7	-5.7
139.466827	75.5127	-144.7124	-2.2	-7.4												
139.466965													76.2554	-145.7120	-3.8	-5.4
139.482544	75.5124	-144.7158	-2.3	-6.8												
139.482544													76.2549	-145.7147	-4.0	-5.1
139.509659													76.2541	-145.7188	-4.0	-4.2
139.509827	75.5119	-144.7213	-2.5	-6.3												
139.527649	75.5115	-144.7247	-3.0	-6.2												
139.541702	75.5112	-144.7274	-3.5	-6.1												

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
139.541809													76.2531	-145.7225	-4.1	-2.8
139.555206	75.5108	-144.7299	-4.0	-5.8												
139.555252													76.2526	-145.7236	-4.3	-2.1
139.602341	75.5091	-144.7375	-5.4	-4.6												
139.602478													76.2508	-145.7260	-5.8	-1.1
139.617157													76.2501	-145.7265	-6.3	-1.0
139.627869	75.5079	-144.7408	-5.9	-4.1												
139.627991													76.2496	-145.7268	-6.6	-1.0
139.656235													76.2481	-145.7278	-7.1	-1.3
139.656326	75.5066	-144.7445	-6.4	-4.4												
139.677643	75.5055	-141.7476	-7.2	-5.0												
139.677673													76.2469	-145.7289	-7.4	-1.7
139.692810													76.2460	-145.7298	-7.7	-1.8
139.701035													76.2455	-145.7303	-7.9	-1.8
139.728729													76.2437	-145.7321	-8.2	-2.3
139.728790	75.5024	-144.7559	-7.8	-5.1												
139.753281													76.2422	-145.7343	-8.2	-3.3
139.753296	75.5009	-144.7594	-7.2	-4.2												
139.768478													76.2412	-145.7361	-8.2	-4.0
139.768494					76.9482	-143.7608	-3.9	-4.9								
139.768600	75.5001	-144.7612	-6.8	-3.6												
139.785690	75.4992	-144.7630	-6.7	-3.3												
139.800873	75.4984	-144.7645	-6.8	-3.5												
139.800903													76.2392	-145.7408	-7.6	-4.7
139.828949													76.2376	-145.7451	-6.9	-4.8
139.828979					76.9462	-143.7740	-4.3	-7.7								
139.829071	75.4969	-144.7679	-6.8	-4.5												
139.843735					76.9457	-143.7780	-4.2	-8.1								
139.843796													76.2368	-145.7474	-6.7	-4.6
139.843964	75.4961	-144.7702	-6.7	-5.3												
139.860870	75.4953	-144.7731	-6.6	-6.2												
139.872910	75.4947	-144.7755	-6.5	-6.8												
139.873001													76.2353	-145.7517	-6.5	-4.7
139.904282													76.2338	-145.7567	-6.1	-5.2
139.904449	75.4931	-144.7821	-6.0	-5.8												
139.918716	75.4925	-144.7842	-5.7	-4.0												
139.936493					76.9423	-143.7970	-6.1	-1.1								
139.945129	75.4913	-144.7861	-5.3	-0.8												
139.945236													76.2320	-145.7637	-5.0	-5.2
139.945282					76.9419	-143.7971	-6.5	0.4								
139.979141													76.2308	-145.7687	-4.5	-3.4
139.979324	75.4900	-144.7858	-4.8	0.6												
139.992554					76.9392	-143.7943	-7.5	0.6								
139.992874	75.4895	-144.7856	-4.6	0.1												
140.011810									76.1257	-148.3834	-2.9	-1.0				
140.013885													76.2295	-145.7710	-5.0	-0.7
140.014069	75.4888	-144.7859	-4.6	-0.9												
140.066422	75.4868	-141.7881	-5.1	-0.9												
140.066452									76.1243	-148.3848	-4.5	-0.2				
140.073730													76.2270	-145.7707	-5.4	-0.2
140.087067									76.1235	-148.3846	-5.7	0.6				
140.089066	75.4859	-144.7882	-5.4	0.7												
140.126907					76.9329	-143.8197	-3.9	-7.8								
140.127106													76.2249	-145.7727	-4.8	-1.8
140.127182	75.4842	-144.7865	-5.6	1.4												
140.127213									76.1216	-148.3835	-5.9	0.7				
140.139587	75.4837	-144.7861	-5.6	0.8												
140.139587													76.2244	-145.7734	-4.9	-1.9
140.139709									76.1210	-148.3833	-5.6	0.2				
140.148849									76.1206	-148.3833	-5.3	-0.2				
140.148941													76.2241	-145.7740	-4.9	-1.9
140.149094	75.4833	-144.7859	-5.6	0.2												
140.200363	75.4810	-144.7873	-5.8	-1.6												
140.200363													76.2220	-145.7770	-5.8	-1.6
140.200470									76.1186	-148.3846	-5.2	-0.9				
140.212524	75.4805	-144.7879	-6.0	-1.7												
140.212601													76.2214	-145.7776	-6.1	-1.3
140.212753									76.1181	-148.3849	-5.4	-0.7				
140.223709									76.1177	-148.3851	-5.6	-0.4				

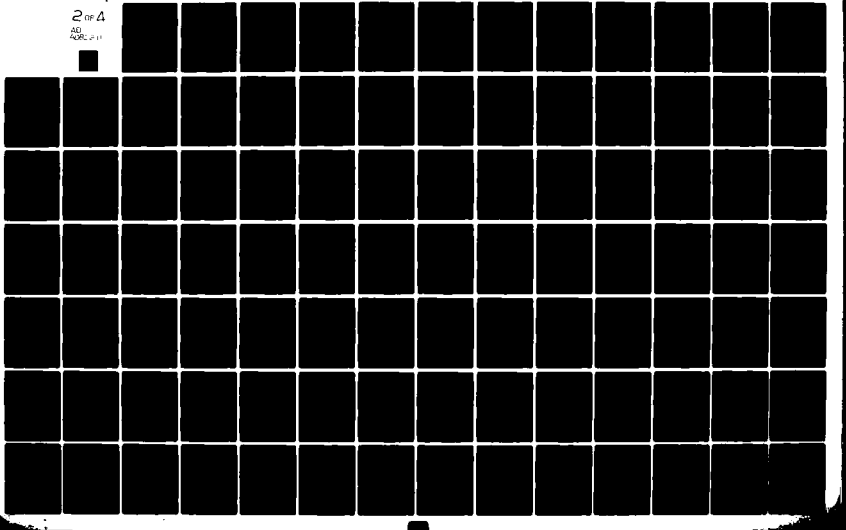
DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
140.221724													76.2209	-145.7780	-6.3	-1.0
140.223892	75.4799	-144.7885	-6.0	-1.7												
140.235794					76.9302	-143.8342	-3.9	2.5								
140.239059	75.4792	-144.7893	-6.0	-1.6												
140.273300					76.9288	-143.8296	-5.9	2.6								
140.273361													76.2184	-145.7788	-5.9	-0.4
140.273514									76.1155	-148.3853	-5.2	-0.3				
140.285583	75.4771	-144.7914	-5.6	-1.2												
140.285706													76.2178	-145.7790	-5.5	-0.5
140.285843									76.1150	-148.3855	-4.9	-0.6				
140.310471													76.2169	-145.7796	-4.7	-0.9
140.346268	75.4748	-144.7929	-4.4	-0.4												
140.346405													76.2157	-145.7808	-3.8	-1.1
140.346527									76.1131	-148.3876	-3.2	-1.1				
140.359039	75.4743	-144.7931	-4.1	-0.4												
140.359177													76.2153	-145.7813	-3.5	-1.1
140.359238									76.1128	-148.3880	-2.9	-1.0				
140.371490					76.9242	-143.8357	-3.0	-2.8								
140.371658													76.2150	-145.7817	-3.2	-1.3
140.371765	75.4740	-144.7932	-3.6	-0.5												
140.383484	75.4736	-144.7935	-3.2	-0.8												
140.383530													76.2147	-145.7823	-2.8	-1.6
140.419601	75.4729	-144.7948	-2.0	-1.3												
140.419739													76.2141	-145.7842	-1.9	-1.4
140.419800									76.1118	-148.3894	-1.5	-0.6				
140.419830					76.9238	-143.8375	-0.6	1.1								
140.433167													76.2139	-145.7847	-1.7	-0.9
140.444611					76.9236	-143.8359	-1.1	2.5								
140.444809													76.2138	-145.7850	-1.5	-0.4
140.444855	75.4726	-144.7956	-1.6	-0.7												
140.455688									76.1115	-148.3898	-1.1	0.3				
140.462814													76.2136	-145.7850	-1.4	0.4
140.462936	75.4724	-144.7958	-1.5	0.1												
140.493576									76.1111	-148.3882	-1.1	2.3				
140.507629	75.4718	-144.7947	-1.6	1.3												
140.507660									76.1110	-148.3870	-1.1	3.0				
140.507935					76.9228	-143.8303	-1.8	2.5								
140.517471					76.9227	-143.8295	-1.8	2.5								
140.517532	75.4717	-144.7943	-1.7	1.3												
140.517563													76.2130	-145.7821	-1.2	2.8
140.528351	75.4715	-144.7938	-1.7	1.5												
140.528488					76.9225	-143.8285	-1.7	2.7								
140.528580									76.1108	-148.3848	-1.0	3.4				
140.536560					76.9224	-143.8278	-1.7	2.9								
140.536880	75.4714	-144.7934	-1.8	1.6												
140.567871	75.4710	-144.7917	-2.2	2.0												
140.567947									76.1105	-148.3807	-1.1	3.0				
140.568006													76.2125	-145.7767	-1.9	3.5
140.568146					76.9219	-143.8240	-2.4	4.3								
140.582764									76.1104	-148.3793	-1.3	2.8				
140.582809	75.4707	-144.7907	-2.5	2.3												
140.583084					76.9216	-143.8215	-3.2	5.4								
140.590179	75.4706	-144.7902	-2.6	2.5												
140.590271													76.2121	-145.7742	-2.5	3.5
140.590408									76.1103	-148.3786	-1.4	2.7				
140.601761									76.1102	-148.3776	-1.6	2.7				
140.601807					76.9211	-143.8177	-4.4	6.7								
140.609879					76.9208	-143.8158	-5.0	7.3								
140.610031													76.2117	-145.7720	-3.0	3.3
140.610092									76.1101	-148.3769	-1.8	2.6				
140.642899									76.1095	-148.3744	-2.5	2.2				
140.642929	75.4693	-144.7855	-3.5	2.8												
140.643005													76.2108	-145.7688	-3.4	2.7
140.658340									76.1092	-148.3733	-2.7	2.1				
140.658478	75.4688	-144.7843	-3.7	2.4												
140.675415									76.1088	-148.3722	-3.1	2.2				
140.682907	75.4681	-144.7827	-3.9	1.7												
140.718338									76.1077	-148.3686	-3.6	2.9				
140.718475	75.4670	-144.7811	-3.8	1.5												
140.718475													76.2088	-145.7628	-3.8	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
140.718613					76.9165	-143.7948	-1.1	-1.1								
140.730070									76.1072	-148.3671	-3.4	3.3				
140.734238					76.9165	-143.7961	0.6	-3.5								
140.734263	75.4666	-144.7803	-1.6	1.9												
140.749878					76.9166	-143.7981	1.0	-3.7								
140.752676	75.4661	-144.7791	-3.3	2.3												
140.752762													76.2077	-145.7597	-4.2	2.7
140.794022									76.1060	-148.3610	-1.7	2.4				
140.794159													76.2064	-145.7569	-3.4	1.5
140.824493									76.1057	-148.3594	-1.2	0.9				
140.824539	75.4646	-144.7742	-1.9	1.3												
140.869561									76.1053	-148.3588	-0.9	0.4				
140.869659													76.2055	-145.7548	-0.1	1.1
140.903732									76.1052	-148.3581	0.0	0.8				
140.903870													76.2056	-145.7532	0.5	1.4
140.903946	75.4638	-144.7743	-0.6	-0.7												
140.944713									76.1054	-148.3569	1.1	1.1				
140.944748													76.2057	-145.7514	0.2	1.6
140.944946	75.4637	-144.7748	-0.2	0.1												
140.971649	75.4637	-144.7743	0.0	1.2												
140.971786													76.2057	-145.7496	0.0	2.6
140.971898									76.1056	-148.3557	1.1	1.8				
140.979507													76.2057	-145.7489	0.0	3.0
140.979599	75.4637	-144.7740	0.1	1.5												
141.012791					76.9149	-143.7814	-1.0	5.4								
141.012944													76.2057	-145.7421	-0.1	4.4
141.033020	75.4638	-144.7703	0.1	2.7												
141.034760													76.2057	-145.7418	-0.1	4.4
141.044479	75.4638	-144.7694	0.0	2.8												
141.054611					76.9147	-143.7773	-0.5	5.5								
141.054718													76.2057	-145.7389	-0.1	4.6
141.054855	75.4638	-144.7685	-0.1	2.9												
141.093002					76.9147	-143.7702	-0.2	5.3								
141.093201													76.2056	-145.7330	-0.6	4.7
141.093292	75.4636	-144.7649	-1.0	2.9												
141.106155					76.9146	-143.7679	-0.5	5.1								
141.106339	75.4635	-144.7640	-1.3	2.7												
141.106430									76.1055	-148.3421	-1.6	3.5				
141.117889	75.4634	-144.7629	-1.5	2.5												
141.118011									76.1054	-148.3409	-1.8	3.4				
141.118057													76.2054	-145.7294	-1.3	4.2
141.118225					76.9146	-143.7658	-0.8	5.1								
141.125748					76.9145	-143.7645	-1.0	5.2								
141.125839									76.1052	-148.3401	-2.0	3.3				
141.126022	75.4633	-144.7621	-1.7	2.4												
141.166443					76.9141	-143.7572	-1.5	5.2								
141.166611													76.2047	-145.7234	-2.1	3.6
141.166641	75.4627	-144.7594	-1.7	2.4												
141.166748									76.1046	-148.3358	-1.7	3.3				
141.179306					76.9140	-143.7549	-1.4	5.0								
141.179337	75.4625	-144.7584	-1.6	2.5												
141.179520									76.1045	-148.3344	-1.3	3.5				
141.185059									76.1044	-148.3338	-1.1	3.6				
141.191925	75.4624	-144.7574	-1.5	2.5												
141.192032													76.2043	-145.7205	-1.9	3.4
141.192184					76.9138	-143.7528	-1.4	4.5								
141.203247					76.9137	-143.7512	-1.4	4.0								
141.203522									76.1043	-148.3317	-0.7	3.5				
141.239594					76.9134	-143.7468	-1.1	3.6								
141.239670	75.4618	-144.7540	-1.4	1.9												
141.239670													76.2037	-145.7156	-1.3	3.1
141.239822									76.1041	-148.3278	-0.4	3.1				
141.252319	75.4617	-144.7534	-1.3	1.6												
141.252396					76.9132	-143.7451	-0.8	3.8								
141.252426													76.2036	-145.7143	-1.0	3.1
141.252533									76.1041	-148.3266	-0.4	2.8				
141.266464													76.2035	-145.7129	-0.7	3.1
141.273880					76.9131	-143.7422	-0.1	4.0								
141.274155	75.4615	-144.7525	-0.8	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
141.312653					76.9132	-143.7374	0.3	3.1								
141.312683													76.2033	-145.7086	-0.3	2.4
141.312685									76.1039	-148.3226	-0.5	1.1				
141.325745													76.2033	-145.7077	-0.2	1.9
141.325290					76.9137	-143.7361	0.1	2.7								
141.333557													76.2033	-145.7072	-0.2	1.6
141.341187													76.2033	-145.7068	-0.1	1.3
141.341168					76.9132	-143.7343	0.1	2.1								
141.385742	75.4617	-144.7524	0.6	0.3												
141.385864													76.2034	-145.7053	0.8	1.6
141.385910					76.9134	-143.7317	0.9	2.3								
141.385956									76.1037	-148.3218	0.3	0.4				
141.399323	75.4617	-144.7522	0.5	0.7												
141.399490													76.2035	-145.7044	1.0	2.4
141.399521									76.1038	-148.3216	0.6	0.7				
141.399597					76.9135	-143.7305	1.2	2.7								
141.406937													76.2035	-145.7038	1.0	2.9
141.407028	75.4618	-144.7520	0.5	1.0												
141.407043									76.1038	-148.3214	0.8	0.9				
141.415771					76.9136	-143.7288	1.4	3.4								
141.420425									76.1039	-148.3209	1.0	1.3				
141.423019	75.4618	-144.7514	0.4	1.5												
141.423050					76.9137	-143.7279	1.3	3.7								
141.423096													76.2037	-145.7020	1.1	4.0
141.459320	75.4619	-144.7493	0.3	1.9												
141.459473													76.2039	-145.6963	0.7	5.3
141.459503									76.1043	-148.3184	1.4	2.7				
141.459579					76.9140	-143.7227	0.9	4.3								
141.473663	75.4620	-144.7486	0.3	1.5												
141.473755									76.1044	-148.3171	1.5	3.2				
141.473801													76.2040	-145.6939	0.4	5.2
141.473953					76.9141	-143.7206	0.7	4.2								
141.489914					76.9142	-143.7184	0.7	4.0								
141.490158	75.4620	-144.7479	0.4	1.0												
141.493271									76.1047	-148.3148	1.6	4.1				
141.533615									76.1052	-148.3092	1.8	3.9				
141.533661													76.2040	-145.6851	-0.2	3.6
141.548630	75.4623	-144.7472	0.9	0.3												
141.548691													76.2040	-145.6834	-0.2	3.2
141.548889					76.9147	-143.7101	1.6	4.6								
141.563977					76.9149	-143.7077	1.9	5.0								
141.566116	75.4625	-144.7470	1.0	0.5												
141.608307	75.4628	-144.7461	1.4	1.0												
141.608414													76.2040	-145.6773	0.5	3.9
141.608582					76.9155	-143.6997	1.6	6.0								
141.624115	75.4630	-144.7456	1.6	1.3												
141.624130													76.2041	-145.6751	0.8	4.7
141.636734													76.2042	-145.6730	0.9	5.3
141.649542	75.4632	-144.7448	1.8	2.0												
141.681670	75.4640	-144.7414	2.4	2.3												
141.681685													76.2044	-145.6643	0.4	5.3
141.681853					76.9163	-143.6847	1.8	4.3								
141.709152					76.9167	-143.6816	2.2	3.3								
141.709335													76.2045	-145.6604	-0.3	4.0
141.709396	75.4645	-144.7401	2.8	0.9												
141.709427									76.1077	-148.3056	1.4	-0.5				
141.718384	75.4647	-144.7399	3.0	0.4												
141.718491													76.2044	-145.6593	-0.6	3.4
141.718689					76.9169	-143.6805	2.1	3.2								
141.759171									76.1084	-148.3056	2.6	0.7				
141.759338													76.2043	-145.6556	0.4	2.9
141.759369	75.4657	-144.7383	3.5	-0.5												
141.759430					76.9176	-143.6765	2.5	2.5								
141.775360									76.1088	-148.3051	3.6	1.3				
141.775467													76.2044	-145.6539	1.7	3.6
141.781333					76.9181	-143.6748	3.0	2.3								
141.781540	75.4661	-144.7405	3.7	0.1												
141.784559					76.9182	-143.6742	3.2	2.4								
141.793655	75.4667	-141.7404	3.8	0.4												
141.834854									76.1110	-148.3016	5.8	1.9				

AD-A082 211 LAMONT-DOHERTY GEOLOGICAL OBSERVATORY PALISADES N Y F/G 8/12
UPDATED POSITION AND ICE VELOCITY FOR THE ARCTIC ICE DYNAMICS J--ETC(U)
FEB 80 A S THORNDIKE, T O MANLEY N00014-76-C-0004
UNCLASSIFIED LDGO-CU-2-80-VOL-1 NL

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DAY	CAMP CARIBOU LAT	LONG	NTV	EIV	CAMP BLUE FOX LAT	LONG	NTV	EIV	CAMP SNOWBIRD LAT	LONG	NTV	EIV	CAMP BIG BEAR LAT	LONG	NTV	EIV
141.814961					76.9196	-143.6696	4.6	3.7								
141.814961													76.2061	-145.6453	5.0	4.8
141.835098	75.4680	-144.7893	4.8	1.2												
141.845871	75.4685	-144.7889	5.3	1.4												
141.845917									76.1115	-148.3009	6.0	1.6				
141.845978													76.2065	-145.6436	5.3	4.8
141.853546	75.4688	-144.7886	5.6	1.5												
141.853592					76.9204	-143.6670	5.2	4.5								
141.853638													76.2069	-145.6424	5.4	4.7
141.863708					76.9208	-143.6654	5.6	4.9								
141.869308													76.2075	-145.6401	5.7	4.5
141.869354	75.4695	-144.7878	6.1	1.7												
141.910187					76.9230	-143.6568	6.5	5.6								
141.910217									76.1148	-148.2984	7.1	1.2				
141.910416	75.4716	-144.7855	6.5	1.8												
141.920532									76.1154	-148.2979	7.3	1.4				
141.920563	75.4721	-144.7849	6.3	1.8												
141.920654													76.2100	-145.6332	6.6	3.8
141.920822					76.9236	-143.6548	6.6	5.4								
141.938889									76.1164	-148.2971	7.5	1.4				
141.939102	75.4730	-144.7840	6.1	1.5												
141.939133					76.9245	-143.6516	6.6	4.9								
141.984894					76.9267	-143.6447	5.5	4.2								
141.985046									76.1192	-148.2948	7.5	1.8				
141.995773	75.4756	-144.7817	6.2	1.6												
142.014435									76.1209	-148.2928	7.7	2.6				
142.014572					76.9279	-143.6400	4.4	5.3								
142.014679	75.4766	-144.7806	6.5	2.2												
142.059021					76.9293	-143.6303	4.7	6.7								
142.059204													76.2177	-145.6156	6.4	5.1
142.059265									76.1237	-148.2880	8.1	3.8				
142.071228					76.9298	-143.6276	5.2	6.6								
142.089645					76.9306	-143.6235	6.3	6.4								
142.089890	75.4808	-144.7229	7.8	4.1												
142.132629					76.9330	-143.6140	6.8	6.6								
142.132812													76.2209	-145.6015	4.9	6.5
142.132889	75.4835	-144.7172	8.2	4.5												
142.132889									76.1278	-148.2769	5.7	6.0				
142.164520	75.4854	-144.7128	7.3	4.4												
142.205856					76.9360	-143.5974	3.9	6.4								
142.205994													76.2233	-145.5863	3.5	6.2
142.219177									76.1307	-148.2595	4.0	4.7				
142.238266					76.9369	-143.5907	3.6	5.7								
142.238495									76.1313	-148.2570	4.2	3.4				
142.238541	75.4882	-144.7043	2.0	3.2												
142.278931					76.9382	-143.5831	4.9	5.4								
142.278976													76.2250	-145.5721	3.0	6.1
142.279114									76.1327	-148.2534	4.0	2.7				
142.292206	75.4886	-144.6994	1.4	2.9												
142.292374					76.9388	-143.5806	5.4	5.6								
142.292435									76.1331	-148.2521	3.8	3.1				
142.312012	75.4889	-144.6976	2.7	2.7												
142.312012									76.1336	-148.2501	3.6	3.4				
142.316483					76.9398	-143.5759	5.7	5.8								
142.316650													76.2259	-145.5646	3.1	6.1
142.351974	75.4901	-144.6945	4.6	2.5												
142.352066					76.9414	-143.5689	5.4	5.4								
142.352066													76.2268	-145.5578	3.5	5.5
142.352188									76.1348	-148.2458	3.8	3.1				
142.365738	75.4906	-144.6935	4.9	2.6												
142.365875													76.2272	-145.5555	3.8	5.2
142.365936									76.1352	-148.2445	4.0	3.0				
142.380637					76.9421	-143.5660	5.2	4.9								
142.384995	75.4914	-144.6918	5.0	2.9												
142.385132									76.1358	-148.2427	4.3	2.9				
142.389587					76.9429	-143.5626	5.0	4.8								
142.425491													76.2291	-145.5455	4.0	5.6
142.425552									76.1372	-148.2385	4.2	3.9				
142.425583					76.9443	-143.5561	5.2	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
142.457809	75.4939	-144.6839	3.7	4.4												
142.458038									76.1382	-148.2335	3.7	5.4				
142.514526	75.4954	-144.6765	3.6	3.2												
142.514542									76.1398	-148.2235	4.2	4.6				
142.530731	75.4959	-144.6752	3.9	2.2												
142.530838					76.9486	-143.5304	4.3	6.7								
142.573607	75.4972	-144.6735	3.7	0.7												
142.573853									76.1420	-148.2178	4.9	1.7				
142.573914													76.2332	-145.5158	3.2	4.6
142.574097					76.9499	-143.5217	3.8	5.0								
142.587509	75.4976	-144.6732	3.2	0.7												
142.587692									76.1425	-148.2171	4.5	1.4				
142.603973	75.4980	-144.6728	2.4	1.0												
142.604187					76.9508	-143.5169	3.5	4.7								
142.604187									76.1431	-148.2164	3.6	1.2				
142.609909									76.1432	-148.2162	3.2	1.1				
142.648860									76.1439	-148.2146	1.8	1.8				
142.648941	75.4986	-144.6708	1.6	1.8												
142.648987													76.2350	-145.5080	3.0	2.3
142.649155					76.9518	-143.5092	2.2	5.1								
142.660355	75.4987	-144.6702	1.7	1.9												
142.660461													76.2353	-145.5071	2.9	2.2
142.660492					76.9520	-143.5073	1.8	5.1								
142.660522									76.1441	-148.2138	1.7	2.5				
142.677887									76.1443	-148.2119	1.7	4.1				
142.724548	75.4998	-144.6654	2.4	3.2												
142.724670					76.9526	-143.4953	1.2	6.2								
142.733582	75.5000	-144.6645	2.4	3.4												
142.733749													76.2366	-145.4992	1.4	5.7
142.733765									76.1451	-148.2012	2.1	6.3				
142.733826					76.9527	-143.4934	1.4	6.5								
142.741211					76.9528	-143.4917	1.5	6.6								
142.752136	75.5003	-144.6625	2.5	3.3												
142.752213									76.1454	-148.1977	2.5	5.2				
142.759521					76.9530	-143.4875	1.7	6.6								
142.800079									76.1465	-148.1919	3.4	3.1				
142.800201													76.2373	-145.4835	2.1	7.2
142.800262					76.9536	-143.4792	2.0	5.5								
142.800308	75.5014	-144.6584	3.1	2.4												
142.816528									76.1470	-148.1902	3.5	3.0				
142.816559					76.9538	-143.4762	2.2	5.0								
142.816772	75.5018	-144.6573	3.3	2.2												
142.827133									76.1473	-148.1892	3.4	2.9				
142.827148	75.5021	-144.6566	3.4	2.1												
142.827393					76.9540	-143.4744	2.3	4.7								
142.834656									76.1474	-148.1885	3.2	2.9				
142.834793													76.2380	-145.4767	3.1	4.9
142.834961					76.9542	-143.4732	2.5	4.5								
142.875626					76.9550	-143.4669	2.5	5.1								
142.875687													76.2390	-145.4712	2.9	4.1
142.875824	75.5033	-144.6530	2.7	3.0												
142.880157									76.1484	-148.1842	2.3	3.4				
142.891403					76.9553	-143.4639	2.3	6.1								
142.891510									76.1486	-148.1829	2.1	3.8				
142.891525													76.2393	-145.4690	2.7	4.5
142.891708	75.5036	-144.6513	2.2	3.6												
142.902481									76.1488	-148.1815	2.1	4.1				
142.902634	75.5037	-144.6501	1.9	3.8												
142.902725					76.9555	-143.4614	2.1	6.7								
142.910339									76.1489	-148.1805	2.1	4.4				
142.910492													76.2397	-145.4660	2.5	4.9
142.910553	75.5038	-144.6492	1.7	3.8												
142.950562					76.9562	-143.4494	1.8	7.6								
142.952209	75.5043	-144.6442	0.9	3.7												
142.952347													76.2405	-145.4589	2.0	5.7
142.957438									76.1497	-148.1740	2.3	5.0				
142.957831					76.9562	-143.4477	1.8	7.4								
142.965698					76.9564	-143.4455	1.9	7.3								
142.965881									76.1499	-148.1718	2.4	5.0				
142.965988	75.5043	-144.6427	0.7	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
142.970027									76.1501	-148.1699	2.5	4.8				
142.970210					76.9566	-143.4425	2.0	6.9								
142.970241	75.5044	-144.6413	0.5	3.5												
142.986176	75.5044	-144.6305	0.4	3.5												
143.012059									76.1512	-148.1623	2.2	4.0				
143.012166													76.2416	-145.4418	2.0	7.2
143.012227	75.5045	-144.6357	0.3	3.3												
143.012288					76.9573	-143.4310	1.3	5.7								
143.019413					76.9574	-143.4296	1.0	5.7								
143.019688									76.1513	-148.1614	2.2	3.9				
143.053436									76.1515	-148.1596	2.1	3.9				
143.053467					76.9575	-143.4269	0.5	5.8								
143.053650	75.5046	-144.6336	0.4	3.1												
143.061127									76.1516	-148.1586	2.1	4.0				
143.061188													76.2421	-145.4349	2.1	7.5
143.098267	75.5047	-144.6295	-0.1	3.3												
143.098419													76.2424	-145.4266	0.1	5.5
143.098587					76.9576	-143.4171	0.2	7.1								
143.107391									76.1524	-148.1516	2.4	6.0				
143.107529					76.9576	-143.4149	0.3	7.4								
143.107605	75.5047	-144.6285	-0.5	3.6												
143.120387									76.1528	-148.1470	2.5	7.7				
143.120571	75.5045	-144.6259	-1.1	4.8												
143.172100	75.5041	-144.6183	-1.7	5.6												
143.172440					76.9579	-143.3971	1.0	8.0								
143.182449									76.1537	-148.1316	1.3	8.8				
143.182526													76.2415	-145.4170	-0.5	4.2
143.182678	75.5039	-144.6166	-1.7	5.1												
143.185052					76.9580	-143.3935	1.0	7.6								
143.202759									76.1539	-148.1263	0.5	7.3				
143.202866	75.5037	-144.6139	-1.7	3.4												
143.245316													76.2418	-145.4067	0.4	4.3
143.246613	75.5031	-144.6117	-1.3	0.5												
143.259003													76.2418	-145.4051	-0.3	3.1
143.259109									76.1530	-148.1177	-0.3	2.8				
143.276550									76.1530	-148.1163	-0.2	2.1				
143.276566	75.5029	-144.6113	-1.1	0.8												
143.318253	75.5026	-144.6096	-0.8	1.2												
143.318329													76.2413	-145.4018	-0.9	1.4
143.318436									76.1538	-148.1137	0.2	2.2				
143.332397													76.2413	-145.4010	-0.4	1.9
143.349731	75.5024	-144.6089	-0.3	0.2												
143.349808									76.1539	-148.1111	0.7	2.9				
143.391586													76.2415	-145.3962	1.3	2.7
143.391647									76.1542	-148.1068	1.5	3.3				
143.404388									76.1544	-148.1055	1.7	3.2				
143.406082	75.5025	-144.6079	0.6	2.2												
143.422607	75.5026	-144.6064	0.6	3.8												
143.422760									76.1547	-148.1037	1.8	3.0				
143.429260													76.2419	-145.3931	1.3	2.4
143.429342									76.1547	-148.1030	1.8	2.9				
143.465134	75.5028	-144.6004	0.6	4.2												
143.465256													76.2422	-145.3901	1.0	3.2
143.465271									76.1553	-148.0997	1.9	3.0				
143.477219	75.5029	-144.5990	0.6	3.4												
143.477219													76.2423	-145.3887	1.1	3.9
143.477310									76.1554	-148.0985	2.0	3.1				
143.495422	75.5029	-144.5975	0.5	2.3					76.1557	-148.0966	2.0	3.2				
143.495651													76.2429	-145.3802	1.0	3.2
143.539536													76.2430	-145.3792	0.9	2.5
143.544189	75.5030	-144.5945	-0.1	2.8												
143.549896									76.1565	-148.0903	1.1	4.2				
143.550003																
143.555508	75.5030	-144.5934	-0.3	3.6					76.1566	-148.0877	0.5	4.6				
143.568497	75.5029	-144.5918	-0.5	4.3												
143.568710													76.2431	-145.3775	0.4	1.9
143.575912	75.5029	-144.5908	-0.6	4.6					76.1566	-148.0865	0.3	4.7				
143.576080																
143.576126																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
143.614200									76.1566	-148.0806	-0.1	4.8				
143.614304	75.5027	-144.5850	-0.9	4.6									76.2431	-145.3746	-0.3	2.4
143.617210																
143.622528	75.5026	-144.5839	-0.9	4.2												
143.622742									76.1566	-148.0793	-0.1	4.7				
143.631027									76.1566	-148.0780	-0.1	4.7				
143.631149	75.5025	-144.5820	-0.8	3.8												
143.642029	75.5025	-144.5816	-0.8	3.5												
143.642227									76.1566	-148.0763	-0.1	4.8				
143.695572	75.5021	-144.5761	-1.2	3.7												
143.695694													76.2427	-145.3656	-1.1	5.5
143.695770									76.1564	-148.0676	-1.0	5.3				
143.706757									76.1563	-148.0657	-1.3	5.3				
143.706940	75.5020	-144.5747	-1.4	3.9												
143.716156	75.5018	-144.5736	-1.5	3.9												
143.716232									76.1562	-148.0642	-1.5	5.1				
143.724899									76.1561	-148.0628	-1.7	4.8				
143.724976													76.2424	-145.3600	-1.3	5.7
143.765289									76.1555	-148.0572	-1.5	4.2				
143.782364									76.1554	-148.0540	-1.2	4.3				
143.790878									76.1553	-148.0536	-1.0	4.4				
143.800140									76.1552	-148.0523	-1.0	4.5				
143.800446					76.9553	-143.3053	-2.7	5.1								
143.834396									76.1549	-148.0475	-1.3	3.9				
143.843307									76.1548	-148.0464	-1.6	3.6				
143.857544									76.1547	-148.0449	-1.9	3.2				
143.875793									76.1544	-148.0431	-2.1	3.0				
143.876038					76.9543	-143.2962	0.3	-0.2								
143.906464													76.2400	-145.3428	-2.2	1.9
143.906540									76.1539	-148.0399	-2.3	3.7				
143.916199									76.1537	-148.0387	-2.3	4.2				
143.918259					76.9545	-143.2992	-0.4	-2.5								
143.941589									76.1532	-148.0348	-2.3	5.0				
143.941833					76.9541	-143.3005	-3.4	-0.4								
143.951477									76.1531	-148.0332	-2.1	5.0				
143.951614													76.2392	-145.3395	-2.0	2.8
143.951630					76.9538	-143.3004	-4.7	0.9								
143.978928													76.2388	-145.3366	-2.0	3.8
143.978973									76.1527	-148.0292	-1.5	3.6				
144.017105									76.1523	-148.0260	-1.3	2.4				
144.017212					76.9513	-143.2906	-0.9	6.6								
144.017319	75.4956	-144.5439	-2.8	3.9												
144.026855									76.1522	-148.0252	-1.4	2.8				
144.026932													76.2379	-145.3291	-2.7	6.0
144.051880									76.1519	-148.0224	-2.0	4.0				
144.064758					76.9522	-143.2802	2.7	5.1								
144.064957													76.2370	-145.3215	-3.1	5.6
144.065018									76.1516	-148.0206	-2.3	4.6				
144.079681									76.1514	-148.0183	-2.5	5.2				
144.092270									76.1511	-148.0161	-2.5	5.6				
144.101730									76.1509	-148.0144	-2.5	5.8				
144.101883	75.4937	-144.5332	-3.3	3.9												
144.125275	75.4931	-144.5306	-3.5	3.3												
144.125366									76.1505	-148.0099	-2.6	5.8				
144.125443													76.2355	-145.3139	-3.4	2.6
144.138489													76.2351	-145.3129	-3.6	2.3
144.138565	75.4927	-144.5294	-3.5	2.9												
144.138596									76.1502	-148.0075	-2.7	5.2				
144.152695	75.4923	-144.5282	-3.4	2.4												
144.152725													76.2347	-145.3119	-3.8	2.1
144.152832									76.1499	-148.0053	-3.0	4.5				
144.175735					76.9502	-143.2752	-7.2	-0.5								
144.175934													76.2340	-145.3105	-4.2	1.7
144.175980									76.1493	-148.0023	-3.3	3.3				
144.176071	75.4917	-144.5268	-3.3	1.6												
144.199402									76.1487	-148.0002	-3.2	2.4				
144.199463	75.4911	-144.5258	-3.1	1.3												
144.199509													76.2332	-145.3093	-4.3	1.5
144.211639	75.4908	-144.5253	-3.1	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
144.211639													76.2328	-145.3087	-4.1	1.5
144.210430					76.9477	-143.2747	-6.2	2.0					76.2326	-145.3084	-4.0	1.6
144.218516																
144.218689	75.4907	-144.5250	-3.0	1.5									76.2317	-145.3066	-3.5	1.8
144.225662	75.4905	-144.5247	-3.0	1.6												
144.249557													76.2311	-145.3053	-3.1	1.6
144.249649	75.4900	-144.5235	-3.0	1.8												
144.274048	75.4894	-144.5221	-2.8	1.7									76.2308	-145.3048	-2.9	1.4
144.274048																
144.284531	75.4892	-144.5216	-2.7	1.7	76.9459	-143.2656	-2.4	4.0					76.2302	-145.3036	-2.3	1.0
144.284561																
144.284622					76.9456	-143.2638	-2.6	3.1					76.2301	-145.3033	-2.1	0.9
144.298996					76.9453	-143.2625	-2.6	2.1								
144.314163													76.2297	-145.3026	-1.5	1.1
144.314331																
144.314192	75.4886	-144.5201	-2.1	1.5					76.1465	-147.9957	-1.9	0.2	76.2296	-145.3022	-1.3	1.3
144.314438																
144.322800	75.4885	-144.5198	-2.0	1.4					76.1464	-147.9956	-1.9	0.1	76.2295	-145.3018	-1.2	1.5
144.322800									76.1460	-147.9955	-1.6	0.2				
144.322922													76.2293	-145.3001	-1.0	2.1
144.348618																
144.348724					76.9447	-143.2610	-1.9	0.7					76.2291	-145.2982	-0.9	2.0
144.348801																
144.348831	75.4882	-144.5188	-1.3	1.0	76.9446	-143.2608	-1.6	0.7	76.1459	-147.9955	-1.4	0.3	76.2290	-145.2972	-0.8	1.8
144.357742																
144.357742													76.2289	-145.2968	-0.8	1.6
144.357819					76.9445	-143.2606	-1.3	0.6								
144.366165									76.1458	-147.9953	-1.2	0.5	76.2288	-145.2962	-1.0	1.4
144.366348																
144.366394													76.2288	-145.2958	-1.1	1.3
144.366455	75.4880	-144.5183	-0.9	0.8	76.9443	-143.2602	-1.1	0.6								
144.387253									76.1457	-147.9949	-0.9	0.6	76.2285	-145.2946	-1.2	1.4
144.387375	75.4879	-144.5179	-0.6	0.7												
144.387497					76.9442	-143.2601	-1.1	0.6								
144.395737													76.2283	-145.2935	-1.2	1.4
144.395767	75.4878	-144.5177	-0.6	0.6												
144.395828									76.1456	-147.9948	-0.8	0.6				
144.395950									76.1455	-147.9943	-0.5	0.6	76.2282	-145.2930	-1.0	1.2
144.423172																
144.423294																
144.423431	75.4877	-144.5172	-0.5	0.7												
144.431091	75.4877	-144.5170	-0.5	0.7					76.1454	-147.9941	-0.4	0.7				
144.431274																
144.431335					76.9439	-143.2589	-1.5	1.8								
144.439438																
144.439468	75.4876	-144.5168	-0.5	0.7					76.1454	-147.9939	-0.3	0.8				
144.439545																
144.446625	75.4876	-144.5167	-0.5	0.7												
144.446777									76.1454	-147.9933	-0.1	1.1				
144.460159	75.4876	-144.5164	-0.5	0.6	76.9435	-143.2563	-1.6	3.3								
144.460159																
144.460220									76.1454	-147.9929	-0.1	1.3				
144.460388									76.1454	-147.9916	-0.1	1.7				
144.468796	75.4875	-144.5163	-0.6	0.6	76.9434	-143.2553	-1.6	3.6								
144.468918																
144.468933									76.1453	-147.9911	-0.1	1.8				
144.469009																
144.497360																
144.497375									76.1453	-147.9902	-0.2	1.9				
144.497559	75.4874	-144.5156	-0.8	0.8												
144.505249																
144.512207	75.4873	-144.5152	-0.9	0.9												
144.521408	75.4872	-144.5150	-1.0	0.8												
144.521469																
144.521530																
144.521729					76.9427	-143.2487	-1.7	2.7								
144.533096	75.4871	-144.5147	-1.1	0.6												
144.533234					76.9426	-143.2478	-1.8	2.0								
144.533234																
144.533325									76.1453	-147.9895	-0.2	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
144.542191	75.4870	-144.5146	-1.2	0.4									76.2281	-145.2926	-1.0	1.1
144.542358									76.1453	-147.9890	-0.2	1.8				
144.542389					76.9425	-143.2473	-1.8	1.5								
144.542419									76.1452	-147.9870	-0.6	1.6				
144.579742	75.4867	-144.5146	-1.2	-0.1	76.9418	-143.2453	-2.3	2.1								
144.579773									76.1451	-147.9861	-0.8	1.6				
144.584854																
144.596741													76.2277	-145.2903	-1.5	2.1
144.596817	75.4865	-144.5145	-1.1	0.5												
144.596878					76.9416	-143.2442	-2.5	3.0								
144.597011									76.1450	-147.9856	-1.0	1.8				
144.606415	75.4864	-144.5143	-1.1	1.1												
144.606598					76.9414	-143.2431	-2.7	3.7								
144.606628																
144.616104	75.4863	-144.5138	-1.2	2.0									76.2274	-145.2888	-1.9	3.0
144.616241													76.2269	-145.2858	-2.2	3.4
144.643906									76.1447	-147.9833	-1.4	1.9				
144.643982																
144.644012	75.4861	-144.5114	-1.5	3.3					76.1445	-147.9826	-1.4	1.8				
144.654407																
144.654468	75.4859	-144.5103	-1.6	3.3	76.9401	-143.2360	-4.0	3.7								
144.655212									76.1444	-147.9817	-1.3	1.6				
144.672194					76.9395	-143.2341	-4.4	2.5								
144.672623																
144.690643	75.4855	-144.5073	-1.6	1.7					76.1442	-147.9808	-1.0	1.3				
144.690720													76.2262	-145.2817	-1.4	1.7
144.690781					76.9389	-143.2329	-4.2	1.4								
144.690933					76.9382	-143.2320	-3.0	1.1								
144.716217													76.2260	-145.2807	-0.6	0.8
144.716370																
144.716461	75.4852	-144.5067	-1.0	0.1					76.1441	-147.9799	-0.3	0.9				
144.716476									76.1441	-147.9792	0.6	0.5				
144.748062													76.2260	-145.2800	0.1	0.6
144.748215					76.9377	-143.2302	-1.0	2.0								
144.748230									76.1441	-147.9791	0.8	0.5				
144.748306	75.4851	-144.5069	0.0	-0.4									76.2260	-145.2799	0.2	0.6
144.754776									76.1442	-147.9790	1.1	0.3				
144.754837																
144.765747													76.2260	-145.2796	0.3	0.6
144.765778	75.4851	-144.5071	0.7	-0.3												
144.765854					76.9376	-143.2289	-0.3	2.1								
144.766022													76.2261	-145.2791	0.5	0.9
144.788544	75.4853	-144.5072	1.2	0.0					76.1445	-147.9788	1.5	0.2				
144.788559																
144.788681					76.9376	-143.2267	0.1	1.0								
144.805084					76.9376	-143.2263	0.2	0.7	76.1449	-147.9786	1.5	0.3				
144.821471													76.2262	-145.2779	0.6	1.2
144.821471																
144.823532									76.1451	-147.9784	1.5	0.3				
144.823685	75.4856	-144.5069	1.1	0.4												
144.841232													76.2263	-145.2772	0.8	1.1
144.841370	75.4857	-144.5067	0.8	0.4												
144.841400					76.9377	-143.2257	0.5	1.3								
144.841522																
144.860580	75.4859	-144.5065	0.7	0.0	76.9378	-143.2245	1.0	2.2								
144.860596													76.2265	-145.2766	0.9	0.7
144.860657									76.1453	-147.9763	1.7	0.2				
144.860764																
144.879242	75.4860	-144.5066	0.8	-0.4									76.2266	-145.2763	1.1	0.3
144.879349					76.9380	-143.2228	1.3	2.9								
144.879517					76.9381	-143.2209	1.2	3.3								
144.898224									76.1459	-147.9777	2.2	1.1				
144.898346													76.2268	-145.2761	1.3	0.7
144.898361																
144.898514	75.4861	-144.5068	0.9	-0.2					76.1462	-147.9768	2.5	1.9				
144.916946													76.2270	-145.2753	1.5	1.8
144.917084																
144.917191	75.4862	-144.5067	1.1	0.5									76.2272	-145.2742	1.8	2.7
144.932770	75.4864	-144.5064	1.3	0.9												
144.932907																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
144.933014									76.1465	-147.9757	2.8	2.4				
144.954101									76.1470	-147.9740	3.2	2.2				
144.954254	75.4866	-144.5058	1.5	0.7									76.2275	-145.2721	2.1	3.0
144.954300					76.9385	-143.2153	0.5	1.7								
144.954498													76.2278	-145.2705	2.2	2.3
144.972580									76.1475	-147.9729	3.3	1.8				
144.972618																
144.972717	75.4868	-144.5056	1.5	0.1					76.1477	-147.9724	3.3	1.6				
144.986696													76.2280	-145.2700	2.2	1.8
144.986804																
144.986942	75.4869	-144.5056	1.5	-0.2					76.1480	-147.9719	3.3	1.3				
144.992493																
144.992706	75.4871	-144.5057	1.5	-0.4												
145.005432	75.4872	-144.5059	1.5	-0.5					76.1489	-147.9707	2.9	0.6				
145.029495													76.2287	-145.2689	1.5	-0.2
145.029617													76.2289	-145.2691	1.2	-0.4
145.046249																
145.046326	75.4877	-144.5061	1.4	-0.2					76.1493	-147.9704	2.5	0.5				
145.046326									76.1495	-147.9703	2.4	0.5				
145.056046																
145.056107					76.9392	-143.2140	2.0	1.5					76.2290	-145.2692	1.1	-0.2
145.056137																
145.056259	75.4878	-144.5064	1.4	-0.1									76.2291	-145.2692	1.1	0.2
145.067612																
145.067795	75.4879	-144.5064	1.5	0.1												
145.104935					76.9400	-143.2097	1.7	3.0								
145.119339					76.9401	-143.2082	1.0	2.9								
145.119461	75.4886	-144.5054	1.6	1.2									76.2296	-145.2673	2.0	2.1
145.119476																
145.130936									76.1508	-147.9679	2.6	1.7				
145.131134	75.4887	-144.5049	1.7	1.4												
145.152435	75.4890	-144.5040	1.7	1.3					76.1513	-147.9666	2.9	1.7				
145.152451													76.2302	-145.2649	2.3	2.0
145.152542																
145.177765					76.9403	-143.2028	0.5	2.7					76.2307	-145.2636	2.1	1.2
145.177933																
145.177948	75.4893	-144.5034	1.8	0.0					76.1518	-147.9656	3.0	0.8				
145.178040																
145.192479					76.9403	-143.2015	1.1	2.5								
145.192659	75.4896	-144.5036	1.9	-0.9									76.2309	-145.2632	1.9	0.7
145.192520									76.1522	-147.9654	3.0	0.0				
145.192657																
145.205032					76.9405	-143.2005	1.8	2.0					76.2311	-145.2630	1.9	0.3
145.205215																
145.205231									76.1525	-147.9655	3.1	-0.7				
145.205353	75.4898	-144.5041	2.1	-1.6									76.2312	-145.2629	1.8	0.0
145.215958																
145.216049	75.4899	-144.5047	2.2	-2.1												
145.216049									76.1528	-147.9659	3.1	-1.2				
145.226730									76.1530	-147.9663	3.2	-1.6				
145.226807	75.4901	-144.5055	2.3	-2.5												
145.226822													76.2314	-145.2630	1.8	-0.3
145.226974					76.9409	-143.1996	2.9	0.4								
145.250854					76.9415	-143.1999	3.2	-1.0								
145.250916	75.4906	-144.5074	2.7	-2.3												
145.251068									76.1536	-147.9678	3.5	-2.0				
145.265610					76.9418	-143.2005	3.0	-1.4								
145.265610													76.2320	-145.2637	2.3	-0.8
145.265717									76.1541	-147.9687	3.7	-1.9				
145.278870													76.2322	-145.2641	2.7	-0.9
145.278946									76.1544	-147.9695	3.9	-1.9				
145.278961	75.4912	-144.5090	3.1	-1.7												
145.289154					76.9424	-143.2017	2.8	-1.5								
145.289322													76.2325	-145.2644	2.9	-0.9
145.289368	75.4915	-144.5095	3.1	-1.8												
145.289474									76.1548	-147.9702	4.0	-1.9				
145.301315									76.1551	-147.9709	4.1	-2.0				
145.301468	75.4918	-144.5103	3.2	-2.1												
145.301483													76.2327	-145.2647	3.1	-0.9

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
145.301559					76.9426	-143.2024	2.7	-1.4								
145.323068	75.4924	-144.5119	3.5	-2.7												
145.323975					76.9431	-143.2033	2.7	-1.0								
145.323975													76.2333	-145.2654	3.5	-0.7
145.324112									76.1559	-147.9725	4.2	-2.0				
145.338913	75.4928	-144.5132	3.8	-2.9												
145.339066													76.2338	-145.2656	3.8	-0.4
145.339081									76.1564	-147.9734	4.3	-1.8				
145.339142					76.9434	-143.2037	2.8	-0.4								
145.351913					76.9437	-143.2038	2.9	0.1								
145.352081													76.2341	-145.2657	3.9	-0.2
145.352097	75.4932	-144.5144	4.0	-2.9												
145.352173									76.1568	-147.9741	4.4	-1.6				
145.362320					76.9440	-143.2037	3.0	0.4								
145.362366	75.4935	-144.5152	4.1	-2.7												
145.362396													76.2345	-145.2658	4.0	-0.1
145.362518									76.1572	-147.9746	4.4	-1.6				
145.376038									76.1577	-147.9753	4.5	-1.5				
145.376144													76.2349	-145.2658	4.1	-0.1
145.376175					76.9443	-143.2034	3.1	0.9								
145.376266	75.4940	-144.5164	4.1	-2.5												
145.397141	75.4946	-144.5179	4.1	-2.2												
145.397293													76.2356	-145.2659	4.1	-0.2
145.397354					76.9448	-143.2025	3.1	1.5								
145.397354									76.1584	-147.9763	4.5	-1.4				
145.424896					76.9455	-143.2010	3.4	1.7								
145.424957	75.4955	-144.5196	4.1	-1.7												
145.424973													76.2364	-145.2661	4.1	-0.1
145.425110									76.1594	-147.9775	4.4	-1.1				
145.435349	75.4958	-144.5201	4.1	-1.5												
145.435379					76.9458	-143.2004	3.6	1.5								
145.435410													76.2368	-145.2661	4.1	0.0
145.435547									76.1597	-147.9778	4.4	-0.9				
145.450470									76.1602	-147.9782	4.3	-0.6				
145.450516													76.2373	-145.2661	4.2	-0.1
145.450604	75.4963	-144.5207	4.1	-1.2												
145.470932	75.4970	-144.5214	4.0	-0.8												
145.471069									76.1609	-147.9785	4.2	-0.4				
145.487196	75.4975	-144.5217	4.0	-0.7												
145.487442									76.1614	-147.9788	4.2	-0.6				
145.487503													76.2385	-145.2665	4.4	-0.7
145.487686					76.9474	-143.1989	4.5	-0.1								
145.497803	75.4978	-144.5220	3.9	-0.9												
145.497879													76.2389	-145.2668	4.5	-1.0
145.497986									76.1618	-147.9790	4.2	-0.9				
145.506530	75.4981	-144.5223	3.9	-1.1												
145.506698													76.2393	-145.2672	4.5	-1.1
145.506743					76.9482	-143.1993	4.4	-0.7								
145.506774									76.1621	-147.9794	4.2	-1.1				
145.524277					76.9487	-143.1996	4.1	-0.6								
145.524368									76.1626	-147.9800	4.2	-1.5				
145.524414													76.2398	-145.2677	4.4	-1.0
145.524551	75.4986	-144.5229	3.9	-1.4												
145.545578					76.9493	-143.2000	3.6	-0.4								
145.547379									76.1634	-147.9813	4.1	-1.8				
145.562561	75.4998	-144.5253	3.7	-2.7												
145.562622													76.2410	-145.2685	3.9	-0.2
145.562805					76.9498	-143.2001	3.1	0.1								
145.570908	75.5000	-144.5260	3.6	-3.0												
145.571030													76.2413	-145.2685	3.8	0.0
145.571091									76.1641	-147.9826	3.9	-1.4				
145.571106					76.9500	-143.2000	3.0	0.5								
145.582214	75.5003	-144.5271	3.5	-3.4												
145.582367													76.2416	-145.2684	3.5	0.4
145.582413									76.1645	-147.9830	3.9	-1.1				
145.582489					76.9502	-143.1997	2.7	1.3								
145.597565					76.9505	-143.1988	2.4	2.2								
145.597702													76.2420	-145.2681	3.2	0.8
145.597763									76.1649	-147.9835	3.9	-0.8				
145.597824	75.5007	-144.5289	3.2	-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
145.620087									76.1656	-147.9842	4.1	-1.4				
145.630016									76.1662	-147.9854	4.5	-2.6	76.2430	-145.2672	3.1	0.1
145.630153																
145.630184	75.5017	-144.5451	3.2	-5.8	76.9513	-143.1957	2.8	1.2								
145.630321													76.2431	-145.2672	3.2	-0.2
145.644485	75.5018	-144.5363	3.3	-6.1												
145.644653									76.1665	-147.9860	4.7	-3.2				
145.644669																
145.656509	75.5022	-144.5386	3.6	-6.5					76.1669	-147.9874	5.0	-4.4				
145.656601													76.2434	-145.2674	3.4	-0.9
145.656662					76.9517	-143.1955	3.4	-0.7								
145.656784					76.9521	-143.1962	3.7	-2.0								
145.670319													76.2438	-145.2680	3.7	-1.8
145.670486																
145.670563	75.5026	-144.5415	4.0	-7.0					76.1675	-147.9897	5.3	-5.7				
145.670563																
145.692902	75.5033	-144.5465	4.5	-7.3					76.1684	-147.9943	5.8	-6.8	76.2446	-145.2700	4.2	-2.8
145.693100																
145.695786					76.9529	-143.1986	4.2	-3.2								
145.695953									76.1694	-147.9989	5.8	-6.8	76.2452	-145.2717	4.2	-3.2
145.713745																
145.713898					76.9535	-143.2005	4.4	-3.1								
145.713943																
145.713974	75.5041	-144.5511	4.0	-7.2												
145.731400	75.5047	-144.5551	4.3	-7.4					76.1702	-148.0027	5.4	-6.7	76.24	-145.2736	4.0	-3.3
145.731400																
145.731491					76.9541	-143.2024	4.5	-3.0								
145.731674					76.9545	-143.2035	4.5	-3.0					76.2461	-145.2748	3.7	-3.4
145.742676																
145.742813																
145.742844	75.5051	-144.5577	4.0	-7.7					76.1706	-148.0052	5.0	-6.7				
145.742935									76.1723	-148.0149	4.7	-6.0				
145.789322					76.9562	-143.2074	5.1	-1.4					76.2474	-145.2796	3.7	-2.6
145.789352																
145.789413																
145.789551	75.5064	-144.5693	4.1	-8.2	76.9573	-143.2082	5.4	-0.5								
145.814819													76.2482	-145.2815	4.5	-2.2
145.814880	75.5073	-144.5758	5.1	-8.5												
145.814926									76.1733	-148.0197	5.3	-5.7				
145.815048																
145.840622	75.5084	-144.5827	5.5	-9.0					76.1744	-148.0247	5.6	-6.6	76.2492	-145.2837	5.3	-3.3
145.840698																
145.840775					76.9583	-143.2087	5.0	-0.7								
145.840942													76.2504	-145.2874	5.7	-4.6
145.864594	75.5094	-144.5893	5.0	-8.7												
145.868835					76.9593	-143.2095	4.1	-1.0								
145.869003									76.1762	-148.0348	5.2	-8.1	76.2510	-145.2895	5.7	-4.9
145.882385																
145.882523																
145.882568	75.5101	-144.5939	4.2	-7.7	76.9597	-143.2100	3.5	-1.0								
145.882599									76.1775	-148.0434	5.4	-8.0				
145.915359																
145.915421	75.5110	-144.6012	3.5	-7.1	76.9606	-143.2116	3.7	-2.2								
145.915665																
145.922318	75.5112	-144.6027	3.5	-7.4												
145.939056	75.5117	-144.6067	3.7	-8.5					76.1807	-148.0623	4.6	-7.7				
145.990494																
145.990631	75.5131	-144.6229	2.8	-11.0									76.2548	-145.3082	2.1	-5.6
145.990631																
146.012604					76.9642	-143.2246	4.4	-4.3								
146.012802													76.255	-145.3123	1.3	-6.0
146.012878	75.5135	-144.6303	2.0	-10.6	76.9644	-143.2257	4.1	-4.1								
146.019836													76.2551	-145.3137	1.2	-6.3
146.019836					76.9648	-143.2273	3.6	-3.4								
146.032440									76.1824	-148.0810	1.3	-7.7				
146.065857					76.9656	-143.2302	2.7	-2.1								
146.066071																
146.066101	75.5141	-144.6161	1.3	-8.5	76.9660	-143.2318	2.5	-2.6								
146.086029																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
146.086197													76.2559	-145.3299	2.0	-8.7
146.086227	75.5143	-144.6511	1.4	-7.8												
146.094864									76.1826	-148.0883	0.6	-7.9				
146.094879													76.2560	-145.3324	2.2	-8.9
146.095047	75.5144	-144.6532	1.5	-7.7												
146.105606	75.5145	-144.6557	1.5	-7.6												
146.105759													76.2562	-145.3356	2.4	-9.2
146.105927					76.9664	-143.2340	2.4	-4.1								
146.141098									76.1827	-148.1002	0.0	-7.9				
146.141144					76.9670	-143.2403	2.1	-6.1								
146.141174													76.2569	-145.3464	2.1	-9.4
146.141312	75.5149	-144.6642	1.0	-8.1												
146.159180					76.9673	-143.2442	1.9	-6.5								
146.159271	75.5150	-144.6689	0.3	-8.8												
146.159286													76.2571	-145.3519	1.6	-9.2
146.159424									76.1827	-148.1048	-0.2	-7.6				
146.169403									76.1826	-148.1072	-0.3	-7.4				
146.179626									76.1826	-148.1096	-0.5	-7.1				
146.179642	75.5150	-144.6746	-0.7	-9.4												
146.179749													76.2573	-145.3579	0.9	-8.8
146.179901					76.9676	-143.2489	1.7	-6.7								
146.217148					76.9681	-143.2578	1.8	-7.0								
146.217422									76.1824	-148.1181	-0.5	-7.1				
146.232239	75.5143	-144.6910	-2.1	-10.8												
146.232285					76.9683	-143.2614	1.9	-7.2								
146.232330													76.2573	-145.3726	-0.6	-8.8
146.232437									76.1824	-148.1216	-0.3	-7.4				
146.243149					76.9685	-143.2641	2.0	-7.3								
146.243317													76.2573	-145.3758	-0.7	-9.0
146.243393									76.1824	-148.1243	-0.3	-7.8				
146.243454	75.5141	-144.6947	-2.0	-11.0												
146.305481	75.5133	-144.7158	-1.3	-10.1												
146.305618													76.2568	-145.3947	-1.0	-9.4
146.305664					76.9692	-143.2788	0.9	-5.9								
146.305710									76.1822	-148.1414	-0.5	-8.8				
146.316574					76.9693	-143.2809	0.6	-5.4								
146.316727													76.2567	-145.3981	-0.9	-9.3
146.316788	75.5131	-144.7192	-1.2	-9.5												
146.316803									76.1822	-148.1446	-0.6	-8.8				
146.360153					76.9695	-143.2890	1.1	-6.4								
146.379166	75.5125	-144.7351	-2.0	-7.5												
146.379303													76.2562	-145.4162	-1.4	-8.5
146.379349									76.1817	-148.1611	-1.5	-7.2				
146.379440					76.9697	-143.2937	1.6	-7.6								
146.389603					76.9698	-143.2964	1.6	-7.8								
146.389740	75.5123	-144.7375	-2.4	-7.5												
146.389740													76.2561	-145.4191	-1.6	-8.4
146.389877									76.1815	-148.1635	-1.7	-6.8				
146.401917	75.5121	-144.7404	-2.8	-7.7												
146.401917					76.9700	-143.2997	1.4	-8.0								
146.453537									76.1804	-148.1767	-2.8	-7.0				
146.453598													76.2550	-145.4374	-2.8	-9.8
146.453766					76.9702	-143.3156	-0.9	-10.4								
146.462540	75.5105	-144.7562	-3.6	-9.5												
146.462585													76.2548	-145.4403	-2.9	-10.3
146.462738									76.1802	-148.1788	-2.8	-7.4				
146.475006	75.5101	-144.7600	-3.6	-10.0												
146.475098					76.9699	-143.3237	-1.9	-11.8								
146.475113													76.2545	-145.4446	-3.0	-10.8
146.475220									76.1799	-148.1819	-2.9	-7.9				
146.509460					76.9694	-143.3379	-2.0	-11.7								
146.509521	75.5092	-144.7709	-3.9	-10.2												
146.509537													76.2537	-145.4571	-3.2	-11.3
146.528381	75.5085	-144.7767	-4.5	-9.7												
146.528381									76.1786	-148.1964	-3.6	-8.7				
146.528458													76.2532	-145.4640	-3.6	-11.1
146.528625					76.9691	-143.3452	-1.3	-10.2								
146.535645													76.2530	-145.4665	-3.7	-10.9
146.535690									76.1784	-148.1985	-3.8	-8.7				
146.548447	75.5078	-144.7825	-5.3	-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
146.548615													76.2526	-145.4711	-4.1	-10.7
146.548676									76.1780	-148.2022	-4.1	-8.8				
146.582138	75.5063	-144.7917	-6.1	-9.1	76.9688	-143.3614	-0.8	-8.7								
146.582230													76.2514	-145.4829	-4.4	-11.3
146.582230									76.1768	-148.2124	-4.5	-10.5				
146.582382									76.1761	-148.2203	-4.9	-12.3				
146.603699																
146.603790	75.5052	-144.7984	-6.8	-11.0	76.9686	-143.3682	-1.2	-9.6								
146.604004																
146.608856	75.5049	-144.8001	-6.9	-11.6					76.1753	-148.2283	-5.3	-13.8				
146.622604																
146.655029	75.5024	-144.8186	-6.3	-13.1	76.9681	-143.3860	-0.9	-10.4								
146.655167									76.1740	-148.2431	-4.9	-13.6				
146.655228					76.9680	-143.3947	-0.5	-10.3								
146.679626									76.1730	-148.2536	-4.1	-9.2				
146.682907									76.1727	-148.2561	-3.9	-6.8				
146.692627																
146.728317	75.4993	-144.8368	-5.4	-12.3									76.2474	-145.5429	-2.7	-11.8
146.728455									76.1717	-148.2615	-3.9	-4.6				
146.728485					76.9677	-143.4123	-1.3	-10.7								
146.728561									76.1714	-148.2628	-4.0	-5.6				
146.736496																
146.736664	75.4990	-144.8500	-5.6	-12.4	76.9676	-143.4154	-1.6	-10.8								
146.736740																
146.757278	75.4980	-144.8579	-5.7	-12.7					76.1707	-148.2675	-4.3	-8.7				
146.757339													76.2468	-145.5538	-2.1	-11.6
146.757401					76.9673	-143.4231	-2.2	-11.0								
146.757599					76.9671	-143.4275	-2.3	-11.1								
146.769104																
146.769196	75.4975	-144.8626	-5.5	-13.1									76.2466	-145.5583	-1.7	-12.0
146.769196																
146.802155	75.4962	-144.8763	-4.7	-13.7					76.1692	-148.2839	-3.8	-12.9				
146.802261													76.2463	-145.5717	-0.9	-13.0
146.802292					76.9665	-143.4408	-1.8	-12.5								
146.802475									76.1690	-148.2881	-3.5	-13.0				
146.812180													76.2463	-145.5760	-0.9	-13.3
146.812286					76.9664	-143.4451	-1.5	-13.2								
146.812317																
146.812378	75.4959	-144.8806	-4.4	-13.7					76.1685	-148.2958	-2.9	-13.1				
146.830399																
146.830597	75.4953	-144.8882	-4.0	-13.7												
146.841232	75.4949	-144.8927	-3.7	-13.6									76.2460	-145.5885	-1.1	-13.0
146.841293																
146.876633	75.4940	-144.9071	-3.4	-13.0					76.1676	-148.3149	-2.2	-12.4				
146.876648													76.2457	-145.6026	-1.1	-11.7
146.876740					76.9660	-143.4765	-0.8	-13.9								
146.876938					76.9659	-143.4814	-0.9	-13.3								
146.887558									76.1674	-148.3192	-2.2	-12.1				
146.887558													76.2456	-145.6067	-1.0	-11.5
146.887619																
146.887802	75.4937	-144.9117	-3.4	-12.7	76.9657	-143.4889	-1.0	-11.7								
146.905014									76.1671	-148.3259	-2.2	-11.2				
146.905151													76.2455	-145.6141	-0.6	-11.0
146.907913																
146.913316	75.4930	-144.9212	-2.9	-11.2					76.1668	-148.3321	-2.3	-9.8				
146.923523													76.2454	-145.6196	-0.3	-10.5
146.924645					76.9656	-143.4958	-1.2	-9.7								
146.924676																
146.923752	75.4928	-144.9246	-2.5	-10.2					76.1663	-148.3400	-2.4	-7.8				
146.951584													76.2454	-145.6287	-0.6	-9.3
146.951721					76.9653	-143.5039	-1.3	-7.5								
146.951889					76.9652	-143.5065	-1.3	-7.0								
146.962341									76.1661	-148.3426	-2.3	-7.3				
146.962448					76.9650	-143.5104	-1.1	-6.8								
146.979111									76.1658	-148.3465	-2.0	-7.2				
146.979355																
147.027140					76.9647	-143.5234	-0.6	-9.9								
147.036530					76.9647	-143.5267	-0.6	-11.0								
147.036713									76.1653	-148.3632	-0.6	-11.7				

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
146.544815																
146.544874									76.1780	-148.2022	-4.1	-8.8	76.2526	-145.4711	-4.1	-10.7
146.582130	75.5063	-144.7917	-6.1	-9.3												
146.582230					76.9688	-143.3614	-0.8	-8.7								
146.582230													76.2514	-145.4829	-4.4	-11.3
146.582182									76.1768	-148.2124	-4.5	-10.5				
146.603699									76.1761	-148.2203	-4.9	-12.3				
146.603790	75.5052	-144.7984	-6.8	-11.0												
146.604004					76.9686	-143.3682	-1.2	-9.6								
146.608856	75.5049	-144.8001	-6.9	-11.6												
146.622604									76.1753	-148.2283	-5.3	-13.8				
146.655029	75.5024	-144.8186	-6.3	-13.1												
146.655167					76.9681	-143.3860	-0.9	-10.4								
146.655228									76.1740	-148.2431	-4.9	-13.6				
146.679626					76.9680	-143.3947	-0.5	-10.3								
146.682907									76.1730	-148.2536	-4.1	-9.2				
146.692627									76.1727	-148.2561	-3.9	-6.8				
146.728317	75.4993	-144.8368	-5.4	-12.3												
146.728455													76.2474	-145.5429	-2.7	-11.8
146.728485									76.1717	-148.2615	-3.9	-4.6				
146.728561					76.9677	-143.4123	-1.3	-10.7								
146.736496									76.1714	-148.2628	-4.0	-5.6				
146.736664	75.4990	-144.8500	-5.6	-12.4												
146.736740					76.9676	-143.4154	-1.6	-10.8								
146.757278	75.4980	-144.8579	-5.7	-12.7												
146.757339									76.1707	-148.2675	-4.3	-8.7				
146.757401																
146.757599					76.9673	-143.4231	-2.2	-11.0					76.2468	-145.5538	-2.1	-11.6
146.769104					76.9671	-143.4275	-2.3	-11.1								
146.769196	75.4975	-144.8626	-5.5	-13.1												
146.769196													76.2466	-145.5583	-1.7	-12.0
146.802155	75.4962	-144.8763	-4.7	-13.7												
146.802261									76.1692	-148.2839	-3.8	-12.9				
146.802292													76.2463	-145.5717	-0.9	-13.0
146.802475					76.9665	-143.4408	-1.8	-12.5								
146.812180									76.1690	-148.2881	-3.5	-13.0				
146.812286													76.2463	-145.5760	-0.9	-13.3
146.812317					76.9664	-143.4451	-1.5	-13.2								
146.812378	75.4959	-144.8806	-4.4	-13.7												
146.830399									76.1685	-148.2958	-2.9	-13.1				
146.830597	75.4953	-144.8882	-4.0	-13.7												
146.841232	75.4949	-144.8927	-3.7	-13.6												
146.841293																
146.876633	75.4940	-144.9073	-3.4	-13.0									76.2460	-145.5885	-1.1	-13.0
146.876648									76.1676	-148.3149	-2.2	-12.4				
146.876740													76.2457	-145.6026	-1.1	-11.7
146.876938					76.9660	-143.4765	-0.8	-13.9								
146.887558					76.9659	-143.4814	-0.9	-13.3								
146.887558									76.1674	-148.3192	-2.2	-12.1				
146.887619													76.2456	-145.6067	-1.0	-11.5
146.887802	75.4937	-144.9117	-3.4	-12.7												
146.905014					76.9657	-143.4889	-1.0	-11.7								
146.905151									76.1671	-148.3259	-2.2	-11.2				
146.907913													76.2455	-145.6141	-0.6	-11.0
146.913376	75.4930	-144.9212	-2.9	-11.2												
146.923523									76.1668	-148.3321	-2.3	-9.8				
146.924645													76.2454	-145.6196	-0.3	-10.5
146.923676					76.9656	-143.4958	-1.2	-9.7								
146.923752	75.4928	-144.9246	-2.5	-10.2												
146.951584									76.1663	-148.3400	-2.4	-7.8				
146.951721													76.2454	-145.6287	-0.6	-9.3
146.951889					76.9653	-143.5039	-1.3	-7.5								
146.962341					76.9652	-143.5065	-1.3	-7.0								
146.962448									76.1661	-148.3426	-2.3	-7.3				
146.979111					76.9650	-143.5104	-1.1	-6.8								
146.979355									76.1658	-148.3465	-2.0	-7.2				
147.027130					76.9647	-143.5234	-0.6	-9.9								
147.036510					76.9647	-143.5267	-0.6	-11.0								
147.036713									76.1653	-148.3632	-0.6	-11.7				

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
147.036835	75.4917	-144.9551	-1.5	-11.1												
147.039764					76.9647	-143.5280	-0.5	-11.4								
147.039841									76.1653	-148.3644	-0.5	-12.1				
147.039886													76.2445	-145.6568	-1.3	-13.3
147.040024	75.4916	-144.9562	-1.6	-11.4												
147.052887													76.2444	-145.6628	-1.1	-14.7
147.052963									76.1652	-148.3698	-0.4	-13.4				
147.073914					76.9646	-143.5425	-0.2	-12.6								
147.074020									76.1652	-148.3791	-0.5	-13.5				
147.074051													76.2442	-145.6731	-0.9	-14.9
147.102325													76.2440	-145.6858	-1.1	-12.4
147.110458									76.1650	-148.3937	-0.6	-11.5				
147.126068													76.2438	-145.6945	-1.0	-10.8
147.126099	75.4908	-144.9935	0.8	-14.8												
147.126205									76.1649	-148.3995	-0.4	-11.1				
147.148407													76.2436	-145.7024	-0.8	-11.2
147.148453									76.1649	-148.4076	-0.2	-11.9				
147.148560	75.4911	-145.0036	2.4	-14.5												
147.177322													76.2435	-145.7136	-0.6	-12.5
147.177690	75.4918	-145.0165	3.1	-14.4												
147.183594													76.2434	-145.7162	-0.6	-12.7
147.183731									76.1649	-148.4219	0.6	-12.9				
147.199112													76.2434	-145.7227	-0.3	-13.1
147.199219									76.1650	-148.4283	1.0	-12.6				
147.222015					76.9650	-143.5958	0.5	-9.8								
147.222196													76.2434	-145.7326	0.4	-13.3
147.222305									76.1652	-148.4375	1.5	-12.1				
147.251633					76.9651	-143.6057	0.3	-9.8								
147.251755													76.2435	-145.7452	0.8	-12.7
147.272247													76.2437	-145.7534	0.9	-11.7
147.272278					76.9651	-143.6126	0.2	-9.7								
147.272339									76.1660	-148.4563	2.3	-11.4				
147.281693					76.9652	-143.6157	0.3	-9.7								
147.295364					76.9652	-143.6202	0.4	-9.7								
147.295502													76.2439	-145.7618	1.2	-10.8
147.295654									76.1664	-148.4648	2.7	-11.2				
147.325439					76.9653	-143.6301	0.4	-9.3								
147.345749													76.2445	-145.7782	1.8	-9.5
147.345810									76.1675	-148.4825	2.8	-10.5				
147.345840					76.9654	-143.6363	0.5	-8.4								
147.354446													76.2446	-145.7809	1.9	-9.4
147.354584									76.1677	-148.4855	2.7	-10.3				
147.368500					76.9655	-143.6426	0.8	-7.9								
147.368576													76.2448	-145.7852	2.0	-9.4
147.368713									76.1680	-148.4901	2.8	-10.2				
147.398788					76.9657	-143.6512	1.3	-9.1								
147.398941													76.2453	-145.7946	2.1	-9.9
147.399048									76.1687	-148.5004	2.8	-10.9				
147.427353													76.2457	-145.8039	1.9	-9.9
147.427490									76.1693	-148.5107	3.1	-11.4				
147.441605					76.9662	-143.6652	1.7	-9.0								
147.441650													76.2459	-145.8084	1.8	-9.6
147.441727									76.1697	-148.5159	3.2	-11.4				
147.471876													76.2463	-145.8176	1.4	-9.3
147.471985									76.1704	-148.5271	3.2	-11.8				
147.494308									76.1710	-148.5358	2.9	-12.5				
147.494385													76.2465	-145.8245	1.2	-9.8
147.494553					76.9670	-143.6792	1.8	-7.2								
147.514954													76.2467	-145.8312	1.1	-10.2
147.515015					76.9673	-143.6843	1.9	-7.4								
147.515015									76.1714	-148.5444	2.9	-13.0				
147.544479					76.9677	-143.6923	2.0	-8.8								
147.544556													76.2470	-145.8412	1.4	-10.6
147.544724									76.1721	-148.5570	3.4	-13.3				
147.551483					76.9678	-143.6945	2.0	-9.4								
147.569550													76.2473	-145.8498	1.6	-10.5
147.588699													76.2475	-145.8562	1.6	-9.9
147.588730									76.1734	-148.5751	4.0	-11.5				
147.588837					76.9683	-143.7077	1.3	-10.8								
147.617325													76.2479	-145.8650	1.9	-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
147.617447									76.1744	-148.5851	4.3	-10.5				
147.626205									76.1747	-148.5880	4.5	-10.6				
147.626312													76.2481	-145.8678	2.1	-9.6
147.626495					76.9685	-143.7213	-0.2	-10.2								
147.645157													76.2484	-145.8739	2.3	-10.4
147.647263					76.9684	-143.7283	-0.7	-9.6								
147.662979									76.1760	-148.6018	4.6	-13.3				
147.663025													76.2487	-145.8802	2.3	-11.3
147.663239					76.9684	-143.7334	-0.5	-9.0								
147.690414													76.2492	-145.8905	2.9	-11.5
147.690491					76.9684	-143.7413	1.2	-8.0								
147.690491									76.1770	-148.6149	4.7	-15.8				
147.701660									76.1774	-148.6207	4.9	-16.5				
147.701965					76.9686	-143.7444	2.2	-7.9								
147.721359													76.2501	-145.9016	3.9	-10.8
147.721558					76.9690	-143.7498	3.8	-8.5								
147.737885									76.1789	-148.6401	5.6	-15.8				
147.737915	75.5041	-145.2319	6.3	-12.5												
147.737961													76.2506	-145.9073	4.2	-10.7
147.738159					76.9696	-143.7550	4.8	-9.6								
147.763992									76.1800	-148.6521	5.9	-12.4				
147.777344									76.1806	-148.6570	5.9	-10.3				
147.777557					76.9711	-143.7690	4.1	-10.3								
147.777573	75.5061	-145.2471	5.9	-12.2												
147.813263									76.1822	-148.6674	5.4	-9.0				
147.813400	75.5076	-145.2605	4.9	-12.1												
147.813431													76.2531	-145.9337	3.9	-10.9
147.838028	75.5085	-145.2698	5.0	-12.6												
147.838074									76.1832	-148.6755	5.0	-11.2				
147.838120													76.2539	-145.9425	3.9	-11.0
147.838318					76.9721	-143.7892	1.1	-9.6								
147.852875									76.1838	-148.6811	5.1	-12.4				
147.852966					76.9722	-143.7940	1.0	-9.8								
147.853012													76.2543	-145.9478	4.3	-10.9
147.853119	75.5092	-145.2757	5.4	-12.9												
147.867615	75.5098	-145.2816	5.9	-13.1												
147.867691					76.9724	-143.7990	1.3	-10.0								
147.867706													76.2549	-145.9530	4.9	-10.8
147.867813									76.1844	-148.6874	5.3	-13.4				
147.888947									76.1853	-148.6969	5.5	-14.4				
147.889114													76.2557	-145.9604	5.6	-10.7
147.889145	75.5108	-145.2903	6.4	-13.4												
147.889160					76.9727	-143.8065	2.3	-10.3								
147.912750									76.1864	-148.7082	5.7	-14.7				
147.912796	75.5120	-145.3002	6.4	-13.5												
147.912888													76.2568	-145.9687	5.7	-10.8
147.913040					76.9732	-143.8151	3.4	-10.7								
147.927963					76.9736	-143.8206	3.6	-10.9								
147.928024									76.1870	-148.7154	5.9	-14.2				
147.928055													76.2574	-145.9740	5.4	-10.8
147.928223	75.5128	-145.3065	6.4	-13.1												
147.939911	75.5134	-145.3112	6.4	-12.6												
147.940125									76.1876	-148.7208	6.3	-13.6				
147.964676													76.2589	-145.9868	5.0	-10.6
147.964798	75.5146	-145.3204	6.5	-11.6												
147.987885									76.1901	-148.7403	6.7	-12.2				
147.988022	75.5156	-145.3286	6.6	-11.5												
147.988037													76.2598	-145.9948	4.8	-10.5
148.019485													76.2610	-146.0056	4.8	-10.7
148.019592	75.5174	-145.3403	6.9	-12.6												
148.022339									76.1918	-148.7544	6.2	-13.5				
148.039810									76.1927	-148.7623	6.0	-14.6				
148.039871													76.2617	-146.0128	4.8	-11.0
148.040039	75.5186	-145.3485	7.2	-13.5												
148.063278									76.1938	-148.7739	6.1	-15.7				
148.063400													76.2626	-146.0213	5.1	-11.1
148.063446	75.5199	-145.3584	7.2	-13.8												
148.076477													76.2632	-146.0260	5.4	-11.2
148.076553									76.1944	-148.7807	6.3	-16.0				

DAY	CAMP CARIBOU LAT	CAMP CARIBOU LONG	CAMP CARIBOU NIV EIV	CAMP BLUE FOX LAT	CAMP BLUE FOX LONG	CAMP BLUE FOX NIV EIV	CAMP SNOWBIRD LAT	CAMP SNOWBIRD LONG	CAMP SNOWBIRD NIV EIV	CAMP BIG BEAR LAT	CAMP BIG BEAR LONG	CAMP BIG BEAR NIV EIV
140.076569	75.5206	-145.3640	7.1-13.6									
140.097610	75.5218	-145.3727	7.0-13.2									
140.114487							76.1964	-148.7998	7.0-14.6			
140.130456							76.1977	-148.8104	7.1-13.1			
140.130647	75.5240	-145.3889	7.1-12.7									
140.149946	75.5246	-145.3933	7.2-12.7									
140.149979							76.1983	-148.8153	6.9-12.9			
140.159816	75.5252	-145.3972	7.3-12.9									
140.159866							76.1989	-148.8194	6.8-12.8			
140.159958										76.2669	-146.0574	5.6-12.1
140.172058	75.5259	-145.4021	7.4-13.3									
140.180568							76.2003	-148.8314	6.4-13.2			
140.180629	75.5269	-145.4090	7.6-13.7									
140.213257							76.2015	-148.8421	6.2-13.6			
140.213303										76.2691	-146.0787	5.4-12.3
140.213455	75.5283	-145.4195	7.6-13.6									
140.223083							76.2020	-148.8464	6.3-13.6			
140.234192							76.2026	-148.8513	6.3-13.6			
140.234203	75.5296	-145.4280	7.6-12.8									
140.234314										76.2701	-146.0871	5.7-12.2
140.245695	75.5303	-145.4325	7.6-12.2									
140.262004										76.2714	-146.0980	6.4-12.1
140.262100	75.5312	-145.4384	7.8-11.4									
140.262146							76.2039	-148.8635	6.7-13.3			
140.287598	75.5328	-145.4471	8.1-10.8									
140.295898	75.5333	-145.4498	8.1-10.7									
140.295898				76.9851	-143.9639	5.7-11.6						
140.296082							76.2057	-148.8776	6.8-12.3			
140.308851							76.2064	-148.8826	6.6-11.9			
140.308990										76.2737	-146.1159	5.8-11.2
140.309052	75.5342	-145.4541	8.0-10.6									
140.318954				76.9862	-143.9730	5.7-11.4						
140.319199	75.5348	-145.4574	7.9-10.5									
140.335022				76.9869	-143.9791	5.5-11.0						
140.335159	75.5358	-145.4625	7.8-10.3									
140.335190										76.2748	-146.1250	4.9-10.1
140.335297							76.2077	-148.8925	6.2-11.5			
140.360870				76.9879	-143.9885	4.9-10.3						
140.361023										76.2758	-146.1329	5.2 -8.9
140.361115							76.2090	-148.9022	6.3-11.7			
140.361130	75.5373	-145.4707	7.7-10.3									
140.369019	75.5378	-145.4733	7.7-10.4									
140.369156										76.2761	-146.1352	5.5 -8.6
140.369217				76.9883	-143.9914	4.6-10.1						
140.369232							76.2094	-148.9052	6.3-11.8			
140.383514							76.2101	-148.9107	6.4-12.0			
140.383636				76.9887	-143.9963	4.1 -9.7						
140.383636										76.2768	-146.1392	5.8 -8.1
140.383728	75.5387	-145.4780	7.7-10.5									
140.392105	75.5392	-145.4807	7.6-10.6									
140.408096	75.5401	-145.4860	7.4-10.7									
140.408142				76.9894	-144.0043	3.4 -9.3						
140.408173										76.2779	-146.1454	5.9 -7.7
140.408310							76.2113	-148.9205	6.2-12.3			
140.433960				76.9901	-144.0125	3.3 -9.1						
140.434128										76.2790	-146.1519	5.3 -7.8
140.434174	75.5416	-145.4944	7.2 -9.9									
140.434235							76.2125	-148.9307	5.8-11.8			
140.442627	75.5421	-145.4969	7.2 -9.4									
140.442810							76.2129	-148.9339	5.7-11.4			
140.442902				76.9903	-144.0153	3.5 -9.1						
140.457040							76.2135	-148.9393	5.4-10.7			
140.457932										76.2800	-146.1582	4.8 -8.3
140.458069	75.5430	-145.5011	7.2 -8.5									
140.481232	75.5443	-145.5070	7.5 -7.9									
140.481354										76.2808	-146.1646	4.8 -8.6
140.481384				76.9915	-144.0271	4.4 -8.9						
140.481461							76.2145	-148.9472	5.4-10.1			
140.506775				76.9924	-144.0350	4.4 -9.3						
140.506897	75.5456	-145.5134	7.9 -8.7									

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
148.506897													76.2818	-146.1720	5.3	-9.1
148.507019									76.2156	-148.9557	5.6	-10.9				
148.516800	75.5464	-145.5162	7.9	-9.4												
148.516937									76.2161	-148.9593	5.5	-11.6				
148.517136					76.9927	-144.0383	4.0	-9.5								
148.531570					76.9932	-144.0431	3.3	-9.6								
148.531845	75.5473	-145.5208	7.8	-10.3												
148.535263									76.2168	-148.9665	5.1	-12.3				
148.535365													76.2840	-146.1806	5.6	-9.5
148.554764	75.5487	-145.5282	7.6	-10.5												
148.554901													76.2839	-146.1866	5.7	-9.3
148.554932									76.2176	-148.9743	4.6	-12.0				
148.554943					76.9937	-144.0506	2.7	-8.6								
148.579529	75.5502	-145.5360	7.6	-10.0												
148.579544					76.9942	-144.0572	3.1	-7.5								
148.579605													76.2850	-146.1940	6.0	-9.1
148.579742									76.2184	-148.9835	4.6	-11.3				
148.591614	75.5509	-145.5397	7.6	-9.9												
148.591644									76.2189	-148.9879	5.1	-11.5				
148.591736													76.2856	-146.1976	6.2	-9.4
148.591904					76.9946	-144.0604	3.5	-7.8								
148.604752					76.9949	-144.0641	4.0	-8.9								
148.604904													76.2863	-146.2017	6.3	-9.8
148.604950									76.2195	-148.9930	5.8	-12.1				
148.605042	75.5517	-145.5438	7.6	-9.7												
148.611313	75.5520	-145.5456	7.6	-9.6												
148.629150					76.9958	-144.0731	5.1	-13.0								
148.652374	75.5545	-145.5575	7.9	-9.3												
148.652557					76.9968	-144.0852	5.8	-16.6								
148.652588									76.2220	-149.0131	7.5	-13.3				
148.666885									76.2228	-149.0192	7.5	-13.0				
148.667007	75.5554	-145.5617	8.0	-9.5												
148.667007													76.2892	-146.2240	5.7	-12.1
148.667191					76.9975	-144.0937	5.9	-17.2								
148.677460					76.9979	-144.0998	5.9	-17.2								
148.677597													76.2897	-146.2282	5.5	-12.3
148.677673	75.5561	-145.5649	8.0	-9.7												
148.677704									76.2235	-149.0237	7.4	-12.8				
148.703568	75.5577	-145.5728	8.0	-9.8												
148.703598									76.2249	-149.0340	7.0	-11.8				
148.703674													76.2908	-146.2389	5.5	-12.8
148.703873					76.9991	-144.1149	6.2	-15.8								
148.725677	75.5591	-145.5791	8.2	-8.4												
148.725861									76.2261	-149.0421	7.0	-10.5				
148.725922					77.0003	-144.1258	7.1	-13.1								
148.742493									76.2271	-149.0475	7.3	-9.7				
148.742691	75.5602	-145.5831	8.4	-6.9												
148.749908	75.5607	-145.5846	8.5	-6.3												
148.749906													76.2930	-146.2581	7.4	-12.3
148.750000									76.2275	-149.0498	7.4	-9.5				
148.759872	75.5611	-145.5864	8.7	-5.7												
148.759933									76.2281	-149.0529	7.6	-9.4				
148.762100					77.0025	-144.1396	8.3	-9.8								
148.778778									76.2292	-149.0586	7.8	-9.7				
148.778870	75.5626	-145.5897	8.7	-5.6												
148.778900													76.2948	-146.2693	8.4	-11.6
148.779083					77.0036	-144.1453	8.4	-9.7								
148.799530	75.5640	-145.5937	8.6	-7.4												
148.799866					77.0049	-144.1526	8.2	-10.8								
148.835083													76.2984	-146.2897	7.8	-10.8
148.835236					77.0071	-144.1672	7.4	-13.2								
148.854507													76.2996	-146.2965	7.5	-10.5
148.854630					77.0082	-144.1763	7.2	-13.9								
148.874023	75.5690	-145.6171	8.8	-11.0												
148.874110													76.3008	-146.3031	7.6	-10.4
148.874313					77.0093	-144.1858	7.6	-14.2								
148.910538													76.3029	-146.3153	7.7	-10.1
148.930206													76.3041	-146.3218	7.5	-10.1
148.930237					77.0129	-144.2126	8.2	-13.1								
148.930283	75.5730	-145.6347	9.3	-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
148.949081	75.5743	-145.6397	9.1	-8.5									76.3052	-146.3280	7.0	-10.1
148.949112																
148.949265					77.0141	-144.2208	7.5	-12.1	76.2406	-149.1276	7.5	-10.8				
148.968292																
148.986115					77.0161	-144.2353	6.4	-11.2								
149.005493									76.2420	-149.1403	7.4	-10.3				
149.005539					77.0170	-144.2429	6.5	-11.5								
149.024246									76.2438	-149.1465	7.4	-10.3				
149.024429	75.5794	-145.6600	8.1	-9.2									76.3107	-146.3653	7.1	-10.2
149.059509									76.2459	-149.1584	7.9	-10.4				
149.059647					77.0209	-144.2735	6.3	-11.7								
149.080307									76.2472	-149.1653	8.3	-10.3				
149.080444													76.3119	-146.3721	7.5	-9.8
149.080460																
149.080597	75.5827	-145.6764	7.2	-9.2					76.2485	-149.1718	8.3	-10.3				
149.099594													76.3131	-146.3782	7.7	-9.5
149.099701																
149.099731					77.0219	-144.2811	6.1	-11.1								
149.099838	75.5838	-145.6818	7.1	-8.8												
149.112991	75.5845	-145.6853	7.2	-8.5					76.2494	-149.1763	8.3	-10.3				
149.113083													76.3139	-146.3823	7.7	-9.4
149.113113																
149.115921					77.0227	-144.2871	6.4	-10.5								
149.132568					77.0235	-144.2929	7.2	-9.9								
149.132690	75.5857	-145.6904	7.7	-8.0												
149.132690													76.3151	-146.3883	7.9	-9.5
149.132812									76.2506	-149.1828	8.3	-10.1				
149.154587					77.0248	-144.3002	8.0	-9.4								
149.154724													76.3164	-146.3952	7.8	-9.8
149.154770									76.2520	-149.1899	8.1	-9.7				
149.154846	75.5871	-145.6956	8.5	-7.3												
149.174591									76.2533	-149.1961	7.6	-9.6				
149.174622					77.0261	-144.3067	8.0	-9.3								
149.174683													76.3176	-146.4016	7.2	-9.9
149.187210					77.0269	-144.3107	7.8	-9.3					76.3183	-146.4057	6.7	-9.9
149.187378									76.2541	-149.2007	7.2	-9.6				
149.189407					77.0280	-144.3166	7.6	-9.4								
149.205658													76.3192	-146.4115	6.3	-9.5
149.205734									76.2550	-149.2058	7.0	-9.6				
149.205956					77.0293	-144.3241	7.2	-9.8								
149.228271													76.3203	-146.4184	6.4	-8.9
149.228439									76.2562	-149.2129	6.6	-9.5				
149.228546					77.0304	-144.3311	6.5	-9.8								
149.248993									76.2572	-149.2190	6.0	-8.8				
149.249130																
149.249268	75.5930	-145.7179	6.1	-9.5												
149.261719	75.5936	-145.7218	5.2	-10.3	77.0310	-144.3353	6.1	-9.5								
149.261826																
149.278778	75.5942	-145.7273	4.6	-10.5	77.0318	-144.3407	5.9	-8.7								
149.278931									76.2586	-149.2269	5.6	-7.5				
149.279007					77.0329	-144.3471	6.4	-7.9								
149.301590													76.3241	-146.4393	6.5	-9.8
149.301727																
149.301743	75.5951	-145.7346	4.9	-9.9					76.2596	-149.2322	5.6	-7.2				
149.301849					77.0340	-144.3528	7.1	-7.6								
149.322830													76.3251	-146.4464	6.1	-10.5
149.322998									76.2605	-149.2374	5.3	-7.8				
149.323044																
149.323120	75.5959	-145.7408	5.6	-8.9					76.2610	-149.2408	5.0	-8.2				
149.336243																
149.352310	75.5973	-145.7477	6.3	-9.9									76.3265	-146.4562	5.7	-9.2
149.352493									76.2616	-149.2452	4.8	-8.4				
149.352509									76.2625	-149.2513	5.0	-8.4				
149.374893																
149.396133					77.0380	-144.3722	5.7	-7.8								
149.396301													76.3285	-146.4675	6.2	-7.4
149.396476	75.5996	-145.7537	6.7	-4.7												
149.396608									76.2633	-149.2572	5.6	-8.6				
149.426407	75.6011	-145.7597	6.3	-8.5												

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
149.426727					77.0392	-144.3806	4.8	-8.5								
149.447723	75.6021	-145.7662	5.8	-10.7												
149.447830					77.0400	-144.3871	5.1	-9.2					76.3310	-146.4801	6.4	-7.5
149.447861									76.2658	-149.2714	6.5	-7.9				
149.447968					77.0409	-144.3939	5.3	-9.3								
149.469055													76.3321	-146.4853	6.1	-7.4
149.469208																
149.469238	75.6030	-145.7735	5.5	-10.8												
149.469360									76.2669	-149.2767	6.5	-7.4				
149.501175									76.2685	-149.2843	6.1	-7.7				
149.501251													76.3336	-146.4934	6.2	-8.3
149.501465					77.0422	-144.4042	4.8	-9.2								
149.521072	75.6053	-145.7891	6.0	-8.8												
149.521210													76.3346	-146.4992	7.2	-9.3
149.521255									76.2694	-149.2896	5.9	-8.4				
149.521271					77.0429	-144.4104	4.2	-9.1								
149.541840					77.0435	-144.4168	3.8	-9.0								
149.541946													76.3359	-146.5059	9.0	-10.5
149.542053									76.2704	-149.2956	6.1	-9.5				
149.557098	75.6071	-145.7992	6.5	-9.9												
149.557190									76.2711	-149.3006	6.3	-10.5				
149.594910	75.6090	-145.8110	6.5	-8.9												
149.595062									76.2731	-149.3134	7.1	-9.2				
149.614578	75.6100	-145.8157	6.6	-6.5												
149.614716					77.0461	-144.4369	6.8	-5.9								
149.614716													76.3412	-146.5313	6.2	-8.8
149.614822									76.2742	-149.3185	7.6	-6.8				
149.651962									76.2764	-149.3257	7.3	-6.2				
149.652161	75.6119	-145.8223	6.3	-9.2												
149.669342	75.6127	-145.8261	6.0	-7.8					76.2774	-149.3297	6.9	-7.6				
149.669449																
149.669662					77.0496	-144.4471	7.9	-6.7								
149.687668	75.6136	-145.8309	6.0	-9.0									76.3430	-146.5464	3.3	-5.3
149.687805									76.2783	-149.3346	6.6	-8.8				
149.687851																
149.687881					77.0506	-144.4518	6.8	-8.2								
149.703918					77.0514	-144.4564	5.9	-8.6								
149.704086													76.3435	-146.5493	4.9	-5.9
149.704147	75.6144	-145.8357	6.2	-9.6												
149.704208									76.2792	-149.3394	6.7	-9.3				
149.723770	75.6153	-145.8418	6.5	-10.3												
149.723846									76.2802	-149.3456	6.9	-10.0				
149.723938													76.3444	-146.5536	6.4	-7.5
149.724091					77.0523	-144.4624	5.1	-8.5								
149.744370									76.2813	-149.3524	7.2	-10.5				
149.744415	75.6164	-145.8485	6.7	-10.9												
149.744507													76.3455	-146.5594	7.2	-9.4
149.744659					77.0531	-144.4684	4.7	-8.2								
149.776260													76.3473	-146.5699	7.6	-10.4
149.776291	75.6181	-145.8593	7.0	-10.6												
149.776428									76.2832	-149.3634	7.8	-10.0				
149.798676									76.2846	-149.3703	8.2	-9.4				
149.798691	75.6193	-145.8664	7.1	-10.0												
149.798798									76.2859	-149.3768	8.4	-9.7				
149.819824													76.3486	-146.5774	7.4	-10.0
149.819962	75.6205	-145.8730	7.1	-10.2												
149.819962													76.3498	-146.5843	7.1	-10.1
149.835434	75.6214	-145.8781	7.4	-10.7												
149.835480									76.2870	-149.3819	8.6	-10.4				
149.835541													76.3507	-146.5895	7.2	-10.4
149.835724					77.0569	-144.4948	6.8	-9.7								
149.848282	75.6221	-145.8824	7.7	-11.2												
149.848328					77.0575	-144.4991	7.3	-10.2					76.3514	-146.5939	7.5	-10.6
149.848373									76.2879	-149.3865	8.9	-11.0				
149.848511									76.2897	-149.3960	9.3	-11.8				
149.873962													76.3530	-146.6030	8.1	-10.8
149.874115	75.6237	-145.8916	8.2	-11.8												
149.874115																
149.874237					77.0591	-144.5085	7.6	-10.6								
149.895493									76.2913	-149.4042	9.4	-11.5				

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
149.895645													76.3544	-146.6106	8.4	-10.7
149.895721	75.6251	-145.8996	8.4	-12.0	77.0603	-144.5163	7.3	-10.3	76.2923	-149.4096	9.5	-10.9				
149.895721													76.3553	-146.6157	8.5	-10.7
149.910156	75.6261	-145.9050	8.6	-11.8												
149.910187					77.0611	-144.5213	7.1	-9.6								
149.910278													76.3560	-146.6193	8.6	-10.7
149.910431	75.6268	-145.9088	8.7	-11.6												
149.920502					77.0617	-144.5246	7.1	-9.0								
149.920670									76.2931	-149.4132	9.6	-10.2				
149.920685					77.0624	-144.5285	7.1	-8.1								
149.920746									76.2941	-149.4174	9.6	-9.2				
149.933023																
149.933099									76.2953	-149.4218	9.4	-8.2				
149.934097	75.6277	-145.9136	8.9	-11.3									76.3579	-146.6297	8.1	-11.5
149.949509					77.0633	-144.5327	7.0	-7.0								
149.949615									76.2968	-149.4272	8.9	-7.5				
149.949707	75.6288	-145.9189	8.8	-10.8	77.0645	-144.5375	6.8	-6.0								
149.949738													76.3592	-146.6383	7.4	-12.8
149.971069									76.2978	-149.4307	8.5	-7.8				
149.971161																
149.971176																
149.971313	75.6302	-145.9260	8.3	-10.3												
149.985260					77.0652	-144.5404	6.7	-5.8								
149.985443	75.6311	-145.9305	8.0	-10.1												
149.985580													76.3605	-146.6478	7.1	-13.2
149.993149	75.6316	-145.9329	7.9	-10.0	77.0656	-144.5419	6.6	-5.9								
149.993317																
149.993408																
					77.0664	-144.5451	6.6	-6.6								
150.008194									76.3001	-149.4416	9.4	-12.4				
150.008514	75.6326	-145.9377	7.8	-10.0												
150.020081					77.0673	-144.5496	6.5	-8.3								
150.025955					77.0683	-144.5561	6.3	-10.2								
150.046188									76.3022	-149.4539	10.3	-15.6				
150.046234									76.3033	-149.4613	9.9	-15.5				
150.060623					77.0690	-144.5615	6.0	-10.9								
150.060806					77.0700	-144.5695	5.9	-10.9								
150.082031									76.3049	-149.4716	8.3	-13.2				
150.082291																
150.100174	75.6377	-145.9677	6.2	-11.1					76.3074	-149.4891	4.7	-8.3				
150.135849					77.0725	-144.5884	5.8	-9.7								
150.135895					77.0733	-144.5949	5.5	-9.7								
150.155396																
150.155624	75.6403	-145.9868	6.1	-10.8	77.0740	-144.6006	5.0	-9.6								
150.172424									76.3087	-149.4994	5.0	-9.2				
150.172455	75.6411	-145.9924	6.6	-10.6	77.0749	-144.6078	4.6	-9.2								
150.172607									76.3097	-149.5065	5.8	-10.3				
150.194611																
150.194855					77.0754	-144.6127	4.6	-8.5								
150.194885	75.6423	-145.9997	6.8	-10.5					76.3104	-149.5119	6.1	-10.8				
150.210541																
150.210587					77.0761	-144.6177	5.0	-7.7								
150.210815	75.6431	-146.0049	6.6	-10.4												
150.228516									76.3113	-149.5184	6.5	-10.9				
150.228607	75.6440	-146.0106	6.6	-10.2												
150.228760					77.0768	-144.6221	5.5	-7.1								
150.245422	75.6449	-146.0158	6.8	-9.9					76.3122	-149.5244	6.9	-10.8				
150.245560					77.0778	-144.6276	5.8	-7.4								
150.245728																
150.260097									76.3134	-149.5322	7.3	-10.5				
150.260280	75.6461	-146.0228	6.9	-9.6												
150.260356					77.0785	-144.6320	5.9	-8.2								
150.284637					77.0793	-144.6370	6.0	-8.8								
150.301605									76.3154	-149.5432	7.9	-9.5				
150.301773																
150.301814	75.6479	-146.0325	7.3	-8.8												
150.318832	75.6489	-146.0369	7.6	-8.1	77.0801	-144.6423	6.1	-8.7								
150.319046									76.3165	-149.5483	8.3	-8.7				
150.319046					77.0812	-144.6486	6.0	-7.6								
150.341232																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
150.341339	75.6503	-146.0424	7.8	-7.1												
150.341507									76.3179	-149.5545	8.5	-8.3				
150.358200					77.0820	-144.6527	5.6	-6.3								
150.358475									76.3191	-149.5591	8.5	-8.5				
150.358505	75.6513	-146.0466	7.7	-8.0												
150.374771	75.6523	-146.0507	7.6	-8.4												
150.374939					77.0827	-144.6560	5.3	-5.0								
150.375000									76.3202	-149.5638	8.5	-8.9				
150.431290					77.0849	-144.6635	4.8	-3.9								
150.431534	75.6555	-146.0652	6.8	-7.0												
150.431625									76.3240	-149.5800	8.8	-7.8				
150.438095					77.0851	-144.6645	4.8	-4.2								
150.438441	75.6564	-146.0685	6.5	-5.5												
150.438639									76.3251	-149.5840	8.9	-6.5				
150.438715					77.0855	-144.6661	4.8	-4.6								
150.487473	75.6583	-146.0733	5.8	-4.0												
150.487640					77.0869	-144.6725	4.2	-4.5								
150.487686									76.3278	-149.5905	8.6	-4.2				
150.504150					77.0874	-144.6750	3.6	-4.1								
150.504242	75.6590	-146.0748	5.5	-3.1												
150.504395									76.3289	-149.5927	8.2	-4.1				
150.511917					77.0876	-144.6761	3.4	-4.1								
150.512009									76.3294	-149.5938	7.9	-4.3				
150.522736	75.6598	-146.0770	5.0	-4.6												
150.522995					77.0879	-144.6776	3.0	-4.1								
150.540512					77.0883	-144.6801	2.7	-4.2								
150.542191									76.3311	-149.5984	7.1	-5.3				
150.561066	75.6611	-146.0843	4.1	-7.1												
150.561279									76.3322	-149.6020	6.9	-5.9				
150.561325					77.0887	-144.6831	2.8	-3.8								
150.576904	75.6616	-146.0879	4.0	-7.2												
150.576935					77.0891	-144.6850	3.0	-3.2								
150.577103									76.3330	-149.6050	6.8	-6.0				
150.585220					77.0892	-144.6859	3.1	-2.9								
150.585419									76.3335	-149.6067	6.7	-6.0				
150.585526	75.6618	-146.0898	4.0	-7.1												
150.597565									76.3341	-149.6090	6.6	-6.0				
150.597580	75.6622	-146.0924	4.0	-6.8												
150.597885					77.0896	-144.6870	3.1	-2.5								
150.613815	75.6627	-146.0957	4.0	-5.8												
150.613998									76.3349	-149.6122	6.5	-5.7				
150.614059					77.0900	-144.6883	3.1	-2.2								
150.635574					77.0905	-144.6902	2.9	-3.3								
150.649750	75.6639	-146.1007	4.6	-3.3												
150.649979									76.3367	-149.6186	6.4	-5.3				
150.650749									76.3371	-149.6200	6.4	-5.4				
150.672882									76.3379	-149.6227	6.4	-5.6				
150.673004	75.6648	-146.1030	5.0	-3.6												
150.673187					77.0913	-144.6974	2.9	-8.0								
150.687805	75.6654	-146.1049	5.0	-4.9												
150.688095					77.0916	-144.7021	3.4	-10.0								
150.710052	75.6663	-146.1091	5.1	-7.0												
150.710068									76.3397	-149.6296	6.7	-5.5				
150.710342					77.0923	-144.7103	4.6	-10.9								
150.723267									76.3404	-149.6319	7.1	-5.1				
150.723312					77.0928	-144.7151	5.6	-10.1								
150.730560	75.6671	-146.1139	5.3	-7.8												
150.730667									76.3409	-149.6331	7.3	-4.8				
150.748535									76.3419	-149.6358	7.7	-4.5				
150.748734	75.6678	-146.1183	5.5	-7.6												
150.762451	75.6684	-146.1214	5.5	-7.1												
150.762497									76.3427	-149.6379	7.9	-4.6				
150.762741					77.0946	-144.7256	5.0	-4.7								
150.785324									76.3442	-149.6416	8.1	-5.6				
150.785400	75.6694	-146.1263	5.5	-6.4												
150.785629					77.0953	-144.7281	2.9	-2.1								
150.796707	75.6699	-146.1285	5.3	-6.3												
150.797058									76.3449	-149.6440	8.0	-6.4				
150.797226					77.0955	-144.7289	2.1	-1.8								
150.824127									76.3466	-149.6502	8.1	-7.4				

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
150.824265					77.0959	-144.7309	1.6	-2.8								
150.837585									76.3474	-149.6535	8.1	-7.4				
150.852875					77.0961	-144.7325	1.9	-3.9								
150.860931									76.3489	-149.6591	8.3	-7.3				
150.861191					77.0965	-144.7362	2.5	-5.1								
150.871429									76.3496	-149.6616	8.4	-7.4				
150.871735					77.0967	-144.7383	2.8	-5.8								
150.899399									76.3515	-149.6684	8.3	-7.5				
150.913040									76.3523	-149.6717	8.2	-7.4				
150.913208	75.6739	-146.1561	1.6	-10.9												
150.936615									76.3538	-149.6771	8.1	-6.4				
150.936737					77.0983	-144.7523	2.9	-5.8								
150.936813	75.6745	-146.1648	1.3	-11.9												
150.947281					77.0985	-144.7543	2.6	-5.4								
150.947281									76.3545	-149.6792	8.3	-5.5				
150.974104	75.6754	-146.1774	2.7	-8.5												
150.988708					77.0992	-144.7609	1.6	-4.0								
150.988785	75.6757	-146.1807	2.2	-6.2												
151.011963									76.3586	-149.6876	7.4	-3.6				
151.011978					77.0994	-144.7640	1.3	-3.7								
151.011993					77.0994	-144.7640	1.3	-3.7								
151.012177	75.6760	-146.1842	1.7	-3.9												
151.019913	75.6761	-146.1851	1.6	-3.5												
151.046294									76.3605	-149.6924	5.9	-4.4				
151.048340	75.6765	-146.1882	1.8	-4.1												
151.063782									76.3612	-149.6947	5.2	-4.6				
151.086975	75.6771	-146.1942	2.2	-5.4												
151.093138	75.6772	-146.1953	2.1	-5.3												
151.096954									76.3624	-149.6998	4.4	-4.7				
151.121872	75.6777	-146.1999	1.7	-5.3												
151.121902									76.3633	-149.7036	4.2	-4.5				
151.138489									76.3638	-149.7060	3.9	-4.3				
151.161007									76.3644	-149.7093	3.4	-4.5				
151.161163	75.6781	-146.2066	1.1	-5.6												
151.172195	75.6782	-146.2085	1.0	-5.6												
151.194946	75.6783	-146.2124	1.1	-5.5												
151.195084									76.3653	-149.7146	3.1	-5.0				
151.212448									76.3657	-149.7174	3.4	-5.1				
151.234787	75.6788	-146.2193	1.6	-5.9												
151.234787									76.3663	-149.7212	3.6	-5.3				
151.241821	75.6789	-146.2206	1.6	-6.1												
151.267899	75.6792	-146.2257	1.9	-6.3												
151.268097									76.3673	-149.7271	3.6	-5.6				
151.285446	75.6795	-146.2290	2.1	-5.9												
151.307892													76.4178	-146.9292	2.5	-4.3
151.307922	75.6799	-146.2429	2.1	-5.3												
151.308029									76.3683	-149.7344	3.5	-5.5				
151.316498													76.4180	-146.9304	2.4	-4.3
151.316559	75.6800	-146.2343	2.0	-5.1												
151.340973	75.6804	-146.2381	1.7	-4.8												
151.341187									76.3693	-149.7401	3.9	-4.9				
151.359375									76.3699	-149.7429	4.1	-4.5				
151.360896	75.6808	-146.2442	1.2	-5.3												
151.380936													76.4191	-146.9397	1.9	-4.5
151.381104									76.3705	-149.7461	4.1	-4.5				
151.390991									76.3709	-149.7475	4.0	-4.6				
151.391098													76.4192	-146.9412	1.9	-4.5
151.391220	75.6809	-146.2459	1.1	-5.5												
151.414444	75.6811	-146.2500	1.2	-5.3												
151.432144													76.4198	-146.9473	1.8	-4.3
151.466705									76.3729	-149.7592	3.2	-4.3				
151.504990	75.6820	-146.2619	1.3	-4.0												
151.505096													76.4208	-146.9574	1.7	-4.4
151.505203									76.3738	-149.7640	2.9	-3.3				
151.527344	75.6823	-146.2649	1.1	-4.8												
151.527512													76.4211	-146.9608	1.7	-4.7
151.527542									76.3743	-149.7663	2.8	-2.9				
151.563019	75.6826	-146.2715	1.1	-6.8												
151.563095									76.3751	-149.7700	2.6	-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
151.570217	75.6827	-146.2748	1.2	-7.1												
151.570384													76.4218	-146.9692	1.5	-5.1
151.576430									76.3754	-149.7719	2.5	-4.0				
151.601286	75.6829	-146.2793	1.3	-5.0												
151.601410									76.3758	-149.7747	2.4	-3.2				
151.630164									76.3765	-149.7773	2.0	-1.5				
151.630245	75.6831	-146.2827	1.1	-1.7												
151.651993	75.6834	-146.2834	0.8	-1.7												
151.652130									76.3767	-149.7779	1.8	-1.5				
151.652130													76.4224	-146.9782	0.7	-1.2
151.659012									76.3768	-149.7783	1.6	-1.5				
151.659195	75.6834	-146.2838	0.6	-1.9												
151.675781	75.6835	-146.2850	0.3	-2.8												
151.675873									76.3770	-149.7793	1.2	-2.1				
151.675934													76.4225	-146.9786	0.6	-0.4
151.684799									76.3771	-149.7799	1.0	-2.6				
151.713699									76.3772	-149.7832	0.6	-4.3				
151.713837	75.6835	-146.2900	-0.2	-5.5												
151.726349	75.6834	-146.2923	-0.3	-6.2												
151.726425									76.3773	-149.7852	0.6	-5.0				
151.726486													76.4228	-146.9821	0.6	-4.6
151.734650									76.3773	-149.7866	0.6	-5.4				
151.734894	75.6834	-146.2940	-0.2	-6.6												
151.750900									76.3774	-149.7896	0.8	-6.0				
151.750931	75.6834	-146.2974	-0.1	-7.2												
151.751022													76.4228	-146.9870	0.1	-7.2
151.756958	75.6834	-146.2988	0.0	-7.4												
151.757065									76.3774	-149.7908	0.9	-6.2				
151.789352									76.3777	-149.7980	1.3	-7.3				
151.789566					77.1055	-144.8874	0.8	-8.7								
151.789581	75.6834	-146.3069	0.1	-8.5												
151.801254									76.3778	-149.8009	1.4	-7.8				
151.801315	75.6834	-146.3101	0.0	-8.9												
151.801392													76.4228	-147.0012	-0.2	-9.4
151.801559					77.1056	-144.8910	0.7	-8.8								
151.810028					77.1057	-144.8936	0.7	-8.9								
151.810059									76.3779	-149.8032	1.5	-8.1				
151.810242	75.6834	-146.3126	0.0	-9.2												
151.828979	75.6834	-146.3181	0.1	-9.6												
151.829041													76.4228	-147.0098	0.7	-9.4
151.829163									76.3782	-149.8084	1.9	-8.5				
151.864022									76.3788	-149.8185	2.7	-8.6				
151.864868					77.1060	-144.9102	1.0	-8.6								
151.865036	75.6835	-146.3286	0.5	-8.9												
151.876602									76.3791	-149.8218	2.9	-8.4				
151.876724													76.4234	-147.0239	2.3	-8.4
151.876755	75.6836	-146.3318	0.6	-8.4												
151.876892					77.1061	-144.9138	1.2	-8.4								
151.884796					77.1062	-144.9161	1.3	-8.3								
151.884903									76.3793	-149.8241	3.0	-8.3				
151.884918													76.4235	-147.0261	2.4	-8.1
151.885056	75.6836	-146.3339	0.7	-8.1												
151.907608	75.6837	-146.3394	0.7	-7.5												
151.907669													76.4240	-147.0320	2.5	-7.8
151.907852					77.1064	-144.9226	1.4	-8.1								
151.939713					77.1068	-144.9315	1.2	-7.9								
151.939880									76.3807	-149.8375	3.4	-6.3				
151.939987	75.6839	-146.3470	0.7	-7.7												
151.952133									76.3810	-149.8399	3.4	-5.6				
151.952255													76.4248	-147.0431	2.2	-7.0
151.952316					77.1068	-144.9349	0.9	-7.7								
151.952332	75.6840	-146.3500	0.7	-7.9												
151.954274	75.6840	-146.3517	0.7	-8.0												
151.973663	75.6841	-146.3553	0.6	-8.1												
151.973831													76.4252	-147.0478	1.9	-6.4
151.973842									76.3816	-149.8435	3.5	-4.6				
151.982819													76.4253	-147.0497	1.7	-6.2
152.014008					77.1070	-144.9509	-0.4	-7.4								
152.014145													76.4257	-147.0563	1.5	-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
152.014206									76.3827	-149.8496	3.7	-5.4				
152.027512									76.3831	-149.8522	3.7	-6.3				
152.027616					77.1069	-144.9544	-0.6	-7.3								
152.027618													76.4258	-147.0597	1.5	-8.0
152.052612					77.1068	-144.9603	-0.5	-6.2								
152.052673									76.3838	-149.8577	3.2	-6.7				
152.058151													76.4262	-147.0683	1.1	-8.6
152.087753					77.1068	-144.9671	0.2	-5.2								
152.087921													76.4263	-147.0762	0.7	-7.6
152.088043	75.6848	-146.3808	1.2	-5.5												
152.102446					77.1068	-144.9697	0.4	-5.2								
152.102478									76.3847	-149.8678	1.8	-5.7				
152.102539													76.4264	-147.0797	0.7	-7.1
152.102692	75.6849	-146.3832	1.3	-5.1												
152.120392	75.6851	-146.3860	1.2	-5.4												
152.120438									76.3850	-149.8711	1.4	-5.4				
152.120514													76.4265	-147.0837	0.7	-6.5
152.127319	75.6851	-146.3873	1.2	-5.8												
152.133224									76.3851	-149.8733	1.3	-5.4				
152.133316													76.4266	-147.0863	0.7	-6.1
152.133453	75.6852	-146.3884	1.1	-6.1												
152.161255													76.4268	-147.0917	0.7	-5.6
152.161285	75.6854	-146.3941	1.0	-7.1												
152.161362									76.3854	-149.8781	1.5	-5.4				
152.194365									76.3858	-149.8842	1.5	-5.4				
152.194611	75.6856	-146.4016	0.6	-6.9												
152.194656													76.4269	-147.0976	0.5	-5.1
152.207993									76.3860	-149.8866	1.4	-5.3				
152.208038													76.4270	-147.0997	0.3	-4.7
152.208176	75.6857	-146.4044	0.4	-6.5												
152.234253	75.6857	-146.4093	0.0	-5.5												
152.234299													76.4270	-147.1035	0.4	-3.8
152.234421									76.3862	-149.8910	1.2	-4.8				
152.269058									76.3865	-149.8963	1.0	-4.6				
152.269196													76.4272	-147.1075	0.6	-3.5
152.269241	75.6857	-146.4149	-0.5	-5.1												
152.269333					77.1072	-145.0010	-0.2	-6.2								
152.307251	75.6855	-146.4214	-0.2	-5.9												
152.307449									76.3868	-149.9023	1.3	-5.0				
152.323929													76.4274	-147.1152	0.4	-5.2
152.323975	75.6855	-146.4246	0.2	-6.4												
152.324020									76.3870	-149.9051	1.7	-5.1				
152.343765									76.3873	-149.9085	1.8	-5.4				
152.343918													76.4274	-147.1189	0.4	-5.9
152.343979	75.6856	-146.4288	0.4	-6.9												
152.355728													76.4275	-147.1212	0.4	-6.1
152.355804									76.3875	-149.9107	1.8	-5.7				
152.380508	75.6858	-146.4369	1.0	-7.1												
152.380646													76.4276	-147.1262	1.0	-5.9
152.380722									76.3878	-149.9154	2.1	-5.7				
152.396881	75.6860	-146.4404	1.6	-6.8												
152.396896													76.4278	-147.1293	1.6	-5.4
152.397003									76.3881	-149.9183	2.6	-5.3				
152.418274									76.3886	-149.9219	3.1	-5.0				
152.418335					77.1068	-145.0327	0.1	-4.9								
152.418396													76.4281	-147.1329	2.2	-4.9
152.428650					77.1068	-145.0344	0.2	-4.6								
152.428818													76.4283	-147.1346	2.4	-4.7
152.428864	75.6865	-146.4469	2.3	-6.1												
152.428925									76.3889	-149.9236	3.2	-4.8				
152.454254	75.6869	-146.4512	2.0	-4.4												
152.454422													76.4288	-147.1381	2.3	-3.5
152.454437									76.3895	-149.9272	3.1	-3.7				
152.469786													76.4290	-147.1396	1.9	-2.3
152.469910									76.3898	-149.9288	2.7	-2.6				
152.492264					77.1070	-145.0419	-0.1	-1.9								
152.501587	75.6874	-146.4555	0.8	-2.2												
152.501587													76.4294	-147.1413	1.3	-1.4
152.501724									76.3904	-149.9310	2.0	-2.0				
152.520595	75.6875	-146.4576	0.6	-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
152.520687									76.3908	-149.9331	1.8	-2.9				
152.520732													76.4296	-147.1429	0.9	-2.4
152.542755	75.6876	-146.4590	0.7	-3.5									76.4297	-147.1442	0.8	-3.0
152.542892									76.3910	-149.9346	1.9	-3.6				
152.542969					77.1067	-145.0458	-0.6	-3.1								
152.565689																
152.574249	75.6878	-146.4628	0.7	-4.3												
152.603561	75.6879	-146.4669	0.2	-4.4												
152.603561									76.3919	-149.9426	1.2	-3.8				
152.603653													76.4299	-147.1516	-0.4	-4.0
152.616287	75.6879	-146.4686	-0.3	-4.2									76.4298	-147.1533	-0.7	-3.9
152.616425																
152.616440									76.3920	-149.9441	0.9	-3.3				
152.624614									76.3920	-149.9450	0.6	-3.1				
152.624786	75.6879	-146.4697	-0.6	-4.1												
152.638565					77.1063	-145.0589	-1.1	-6.1								
152.638733													76.4297	-147.1560	-0.8	-3.7
152.638809									76.3921	-149.9463	0.3	-2.7				
152.638840	75.6878	-146.4715	-1.1	-4.0									76.4296	-147.1571	-0.7	-3.7
152.647217																
152.678894									76.3921	-149.9503	-0.1	-4.0				
152.679031	75.6873	-146.4771	-1.5	-5.3												
152.679062													76.4295	-147.1613	-0.7	-4.8
152.690353	75.6872	-146.4790	-1.3	-5.9												
152.690460									76.3921	-149.9520	0.0	-5.0				
152.690491													76.4294	-147.1633	-0.8	-5.5
152.690659					77.1056	-145.0708	-2.0	-7.8								
152.700333									76.3921	-149.9538	0.1	-5.7				
152.700470													76.4294	-147.1651	-0.9	-6.0
152.700531	75.6871	-146.4810	-1.1	-6.3												
152.711197													76.4293	-147.1674	-0.9	-6.5
152.711227	75.6870	-146.4831	-0.8	-6.5												
152.711288									76.3921	-149.9560	0.3	-6.4				
152.720444	75.6870	-146.4850	-0.6	-6.6												
152.720596													76.4292	-147.1694	-1.0	-6.7
152.720673					77.1052	-145.0795	-1.6	-8.5								
152.754547									76.3923	-149.9664	0.8	-7.9				
152.754684													76.4289	-147.1773	-1.1	-7.3
152.754745	75.6869	-146.4923	-0.2	-7.0												
152.754776					77.1049	-145.0889	-0.6	-7.5								
152.765030	75.6869	-146.4946	-0.3	-7.2												
152.765091									76.3924	-149.9692	0.8	-7.9				
152.765167													76.4288	-147.1799	-1.1	-7.5
152.775864									76.3924	-149.9720	0.8	-7.9				
152.775940					77.1048	-145.0944	-0.5	-7.5								
152.775955													76.4288	-147.1826	-1.0	-7.8
152.776093	75.6869	-146.4971	-0.4	-7.4												
152.783110													76.4287	-147.1845	-1.0	-8.0
152.783447									76.3925	-149.9739	0.8	-7.8				
152.791885									76.3925	-149.9761	0.9	-7.7				
152.791962	75.6868	-146.5008	-0.6	-7.8												
152.792007													76.4286	-147.1868	-0.9	-8.2
152.792160					77.1048	-145.0986	-0.7	-7.8								
152.830124									76.3929	-149.9857	1.5	-7.8				
152.830231					77.1044	-145.1098	-1.5	-9.0								
152.830261													76.4285	-147.1975	0.2	-8.7
152.830368	75.6866	-146.5106	-0.6	-8.4												
152.840195									76.3930	-149.9883	1.7	-8.0				
152.840271	75.6866	-146.5132	-0.5	-8.4												
152.840332													76.4285	-147.2004	0.5	-8.7
152.840500					77.1043	-145.1130	-1.6	-9.3								
152.850922					77.1042	-145.1164	-1.6	-9.5								
152.850983									76.3931	-149.9911	1.9	-8.2				
152.851013													76.4286	-147.2034	0.9	-8.6
152.851166	75.6865	-146.5161	-0.4	-8.3												
152.867493									76.3934	-149.9957	2.1	-8.7				
152.867645													76.4287	-147.2081	1.2	-8.5
152.867691	75.6865	-146.5203	-0.4	-8.1												
152.867752					77.1040	-145.1220	-1.5	-9.5								
152.905319					77.1036	-145.1340	-1.1	-8.8								

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
152.905319									76.3940	-150.0070	2.0	-9.3				
152.905563	75.6864	-146.5296	-0.3	-7.9												
152.915695									76.3942	-150.0102	1.9	-9.3				
152.915817													76.4292	-147.2219	0.8	-9.1
152.915878	75.6864	-146.5122	-0.2	-7.9												
152.915909					77.1045	-145.1372	-1.1	-8.6								
152.925323					77.1034	-145.1400	-1.0	-8.5								
152.927856									76.3943	-150.0138	1.7	-9.0				
152.991180									76.3951	-150.0306	1.5	-7.2				
152.991302													76.4294	-147.2444	0.5	-8.1
152.991318					77.1031	-145.1626	0.4	-12.8								
153.018646	75.6863	-146.5568	-0.4	-7.1												
153.053986													76.4297	-147.2590	0.8	-6.7
153.054062									76.3959	-150.0450	1.8	-7.1				
153.054092	75.6861	-146.5643	-0.8	-6.8												
153.066345									76.3960	-150.0479	1.8	-7.2				
153.066360					77.1039	-145.1960	1.4	-8.2								
153.066452													76.4298	-147.2618	0.6	-6.7
153.066589	75.6861	-146.5670	-0.8	-6.8												
153.093201									76.3964	-150.0540	1.7	-6.3				
153.127319					77.1043	-145.2008	0.4	1.8								
153.127533	75.6859	-146.5797	0.7	-6.5												
153.127594									76.3969	-150.0600	1.5	-4.9				
153.141037									76.3970	-150.0622	1.3	-4.9				
153.145844	75.6860	-146.5834	1.6	-6.5												
153.147552									76.3971	-150.0632	1.1	-4.9				
153.167160					77.1043	-145.1978	-0.1	1.4								
153.167450	75.6864	-146.5879	2.3	-6.8												
153.169357									76.3972	-150.0669	0.4	-5.4				
153.200470					77.1042	-145.1986	-0.6	-3.2								
153.200607	75.6869	-146.5952	1.7	-7.2												
153.200623													76.4302	-147.2896	0.8	-5.6
153.200745									76.3972	-150.0728	0.2	-5.9				
153.214890					77.1042	-145.2008	-0.8	-5.8								
153.215179	75.6871	-146.5985	0.9	-7.1												
153.218918													76.4303	-147.2928	1.1	-5.4
153.219055									76.3973	-150.0763	0.8	-5.7				
153.240738					77.1040	-145.2076	-0.5	-9.0								
153.240875													76.4305	-147.2966	1.2	-5.2
153.240967	75.6871	-146.6041	-0.3	-7.0												
153.240982									76.3975	-150.0803	1.7	-5.3				
153.273529	75.6870	-146.6112	-0.3	-7.1												
153.273560					77.1040	-145.2178	1.1	-7.8								
153.273605													76.4308	-147.3023	1.3	-5.6
153.273743									76.3981	-150.0857	2.4	-4.9				
153.288544													76.4310	-147.3051	1.3	-6.0
153.288620	75.6870	-146.6146	0.2	-7.4												
153.288651									76.3983	-150.0881	2.3	-5.0				
153.296463									76.3985	-150.0894	2.2	-5.1				
153.314102	75.6871	-146.6206	1.3	-7.7												
153.317703													76.4313	-147.3113	1.3	-6.8
153.317714									76.3988	-150.0931	1.9	-5.8				
153.346649	75.6876	-146.6283	2.1	-7.4												
153.346786													76.4316	-147.3177	1.3	-6.5
153.361465					77.1056	-145.2301	1.6	-2.8								
153.361633													76.4317	-147.3208	1.3	-6.0
153.371246													76.4318	-147.3226	1.3	-5.7
153.371277					77.1057	-145.2311	1.1	-3.2								
153.371384	75.6880	-146.6338	1.9	-7.0												
153.387054	75.6882	-146.6372	1.6	-6.8												
153.387054					77.1057	-145.2331	0.2	-4.1								
153.387253									76.3997	-150.1081	1.7	-6.5				
153.391022													76.4320	-147.3262	1.4	-5.3
153.420181	75.6885	-146.6438	1.4	-5.7												
153.420425					77.1056	-145.2386	-0.7	-5.1								
153.434418					77.1055	-145.2410	-0.6	-5.0								
153.434464	75.6887	-146.6461	1.5	-4.9												
153.434509													76.4326	-147.3336	1.9	-4.9
153.445511					77.1055	-145.2429	-0.3	-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
153.445572													76.4327	-147.3353	2.1	-4.8
153.445709	75.6889	-146.6478	1.8	-4.4												
153.460159	75.6891	-146.6496	2.1	-3.9												
153.463760					77.1055	-145.2460	0.3	-4.9								
153.463882													76.4331	-147.3381	2.5	-4.5
153.464035									76.4009	-150.1222	2.4	-4.7				
153.494263	75.6897	-146.6547	2.4	-4.2												
153.507305	75.6899	-146.6555	2.2	-4.7												
153.507507													76.4340	-147.3442	2.6	-4.0
153.507523					77.1059	-145.2521	1.6	-2.4								
153.514999	75.6901	-146.6567	2.1	-5.0												
153.515076													76.4341	-147.3452	2.5	-4.0
153.569000	75.6908	-146.6659	1.1	-5.5												
153.569260					77.1066	-145.2535	0.7	-0.5								
153.580643	75.6908	-146.6678	0.9	-5.3												
153.580826													76.4351	-147.3534	1.3	-3.7
153.580887					77.1066	-145.2538	0.1	-1.0								
153.590424	75.6909	-146.6694	0.8	-5.2												
153.590454													76.4352	-147.3546	1.1	-3.7
153.590607					77.1066	-145.2543	-0.4	-1.5								
153.644257	75.6911	-146.6779	0.2	-5.3												
153.644440					77.1060	-145.2594	-2.0	-3.8								
153.665375	75.6911	-146.6815	0.1	-5.7												
153.665375									76.4045	-150.1479	2.0	-4.6				
153.682327									76.4048	-150.1506	1.8	-5.1				
153.719727									76.4052	-150.1574	1.0	-5.9				
153.719925	75.6912	-146.6919	0.1	-6.3												
153.719986					77.1048	-145.2707	-1.7	-4.0								
153.728897	75.6912	-146.6936	0.1	-6.3												
153.728958									76.4053	-150.1592	0.7	-5.9				
153.729004													76.4354	-147.3739	-0.2	-5.1
153.737595	75.6912	-146.6953	0.2	-6.3												
153.737595													76.4354	-147.3753	-0.1	-5.1
153.741608									76.4053	-150.1616	0.3	-5.8				
153.757690					77.1043	-145.2758	-1.5	-4.1								
153.803894									76.4052	-150.1723	-0.8	-4.6				
153.803909	75.6914	-146.7092	0.7	-7.6												
153.816940					77.1037	-145.2853	-1.3	-4.9								
153.817001													76.4353	-147.3893	-0.2	-4.9
153.817169	75.6915	-146.7124	0.8	-8.2												
153.830200	75.6916	-146.7159	0.9	-8.6												
153.830292									76.4050	-150.1763	-0.7	-4.9				
153.830307													76.4353	-147.3914	-0.4	-4.7
153.830505					77.1035	-145.2876	-1.0	-4.9								
153.870789									76.4049	-150.1841	0.6	-6.8				
153.879242									76.4050	-150.1860	1.0	-7.1				
153.879364													76.4352	-147.3987	-0.1	-4.5
153.881775	75.6919	-146.7292	0.7	-6.8												
153.891693									76.4051	-150.1890	1.5	-7.3				
153.891846	75.6920	-146.7312	0.6	-5.7												
153.904953									76.4053	-150.1921	1.8	-6.9				
153.904984	75.6920	-146.7333	0.5	-4.5												
153.905228					77.1033	-145.3003	0.4	-5.0								
153.908766													76.4352	-147.4029	0.5	-4.1
153.954208	75.6923	-146.7383	1.8	-3.1												
153.954437									76.4061	-150.2013	2.1	-4.5				
153.965836													76.4357	-147.4102	1.6	-4.4
153.965912									76.4062	-150.2029	2.0	-4.1				
153.965958	75.6925	-146.7397	2.5	-4.0												
153.980087									76.4064	-150.2047	1.9	-3.9				
153.980225													76.4359	-147.4125	1.8	-5.0
153.980240	75.6929	-146.7417	3.3	-5.2												
154.030228													76.4366	-147.4213	1.8	-5.0
154.039246					77.1046	-145.3222	1.6	-3.9								
154.039444													76.4367	-147.4227	1.8	-4.7
154.055557													76.4370	-147.4250	1.5	-4.0
154.055618					77.1048	-145.3242	1.6	-3.4								
154.055649	75.6951	-146.7577	2.9	-6.3												
154.093735									76.4081	-150.2186	2.0	-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
154.105042									76.4083	-150.2199	2.1	-3.4				
154.130722													76.4377	-147.4329	1.4	-3.4
154.167053									76.4092	-150.2275	1.1	-4.9				
154.175034					77.1056	-145.3364	-0.5	-4.7								
154.185623	75.6957	-146.7730	-0.1	-3.3												
154.185684													76.4383	-147.4407	0.9	-5.0
154.205353									76.4094	-150.2349	0.6	-6.5				
154.205551	75.6957	-146.7752	0.3	-3.9												
154.207123					77.1054	-145.3427	-0.7	-6.6								
154.239838					77.1054	-145.3506	0.7	-6.8								
154.239914	75.6959	-146.7801	1.2	-5.2												
154.239960													76.4385	-147.4502	0.9	-5.5
154.240067									76.4096	-150.2425	1.4	-6.6				
154.249359	75.6960	-146.7817	1.5	-5.6												
154.258743	75.6961	-146.7833	1.8	-5.9												
154.258835													76.4387	-147.4536	1.7	-5.3
154.258850					77.1056	-145.3547	1.9	-5.7								
154.258942									76.4099	-150.2464	2.1	-6.0				
154.312912	75.6971	-146.7949	2.7	-8.0												
154.313004					77.1068	-145.3637	3.3	-5.1								
154.313019													76.4398	-147.4635	2.8	-6.6
154.313126									76.4111	-150.2564	3.0	-5.6				
154.323898									76.4113	-150.2584	2.8	-5.8				
154.324020													76.4400	-147.4660	2.7	-7.2
154.324112	75.6973	-146.7978	2.7	-8.7												
154.324112					77.1071	-145.3658	3.0	-5.8								
154.332367													76.4402	-147.4680	2.6	-7.7
154.332443									76.4115	-150.2600	2.7	-5.9				
154.386230	75.6987	-146.8148	3.1	-7.1												
154.386383													76.4413	-147.4817	3.0	-6.1
154.386429					77.1085	-145.3815	3.2	-8.2								
154.386444									76.4126	-150.2705	2.8	-5.7				
154.398468									76.4128	-150.2727	3.1	-5.6				
154.406418									76.4130	-150.2742	3.3	-5.6				
154.460327					77.1106	-145.3990	3.5	-3.8								
154.480896	75.7014	-146.8284	4.2	-4.8												
154.480957									76.4153	-150.2881	4.4	-5.7				
154.480980													76.4441	-147.4931	4.2	-4.2
154.499084									76.4160	-150.2915	4.4	-5.5				
154.534515	75.7032	-146.8387	3.8	-7.3												
154.534576									76.4172	-150.2976	4.1	-5.3				
154.534653													76.4457	-147.5034	3.6	-7.0
154.534775					77.1123	-145.4047	2.5	-3.7								
154.556046									76.4178	-150.3015	3.8	-5.7				
154.556137	75.7038	-146.8439	3.2	-7.9												
154.556183													76.4463	-147.5085	3.2	-7.2
154.556381					77.1127	-145.4083	2.4	-5.5								
154.571609					77.1130	-145.4113	2.2	-6.0								
154.571655													76.4467	-147.5120	3.0	-6.8
154.609512	75.7049	-146.8570	2.8	-7.5												
154.609512									76.4193	-150.3122	3.7	-6.4				
154.609619													76.4476	-147.5198	3.1	-5.8
154.609787					77.1136	-145.4190	1.9	-5.3								
154.631622									76.4200	-150.3169	3.9	-6.7				
154.631760													76.4481	-147.5239	3.3	-5.6
154.631775	75.7054	-146.8620	3.2	-7.0												
154.631882					77.1139	-145.4227	1.9	-4.6								
154.644470	75.7058	-146.8648	3.4	-6.9												
154.644577													76.4485	-147.5263	3.4	-5.6
154.644623					77.1141	-145.4247	2.0	-4.4								
154.684906									76.4214	-150.3291	2.5	-6.8				
154.685059	75.7069	-146.8747	3.1	-7.8												
154.685181					77.1148	-145.4309	2.4	-4.9								
154.692902	75.7070	-146.8757	2.9	-8.2												
154.693008													76.4498	-147.5355	3.4	-6.2
154.693207					77.1149	-145.4323	2.4	-5.2								
154.707321									76.4217	-150.3339	1.9	-5.9				
154.707458													76.4502	-147.5385	3.3	-6.3
154.707469					77.1152	-145.4350	2.5	-5.7								
154.707550	75.7071	-146.8796	2.4	-8.6												

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
154.717789	75.7075	-146.8823	2.2	-8.6												
154.717957													76.4505	-147.5406	3.3	-6.1
154.717972									76.4219	-150.3358	1.8	-5.2				
154.763870					77.1163	-145.4466	2.4	-5.6								
154.763977	75.7083	-146.8943	2.3	-7.9												
154.764099									76.4227	-150.3433	3.4	-5.9				
154.782791									76.4233	-150.3474	4.4	-7.6				
154.782867					77.1166	-145.4503	2.2	-5.7								
154.782898													76.4521	-147.5537	3.1	-7.1
154.783035	75.7086	-146.8990	2.6	-8.0												
154.791672	75.7088	-146.9012	2.6	-8.4												
154.791824									76.4236	-150.3498	4.6	-8.4				
154.791870													76.4523	-147.5559	3.1	-7.7
154.792007					77.1168	-145.4522	2.1	-6.1								
154.798676					77.1169	-145.4536	2.0	-6.5								
154.836014	75.7098	-146.9136	3.2	-9.2												
154.842834									76.4255	-150.3665	4.3	-10.9				
154.842972													76.4535	-147.5707	2.6	-9.3
154.843124					77.1175	-145.4651	1.6	-8.1								
154.857727					77.1177	-145.4693	1.6	-8.3								
154.857819									76.4259	-150.3719	4.0	-11.1				
154.857849													76.4538	-147.5753	2.5	-9.2
154.858002	75.7104	-146.9198	3.3	-9.0												
154.866241	75.7106	-146.9221	3.3	-8.9												
154.866241									76.4262	-150.3750	3.8	-11.2				
154.866318													76.4539	-147.5778	2.5	-9.1
154.866486					77.1178	-145.4718	1.6	-8.3								
154.874313	75.7108	-146.9243	3.1	-8.8												
154.874313					77.1179	-145.4740	1.7	-8.4								
154.908249	75.7116	-146.9338	3.0	-9.3												
154.908386					77.1184	-145.4840	2.2	-8.4								
154.908386													76.4548	-147.5900	3.1	-8.6
154.918442													76.4551	-147.5928	3.4	-8.5
154.918488	75.7118	-146.9368	3.0	-9.7												
154.918579					77.1186	-145.4870	2.5	-8.4								
154.932053					77.1189	-145.4909	2.8	-8.4								
154.932358	75.7121	-146.9412	3.2	-10.4												
154.941315													76.4557	-147.5993	3.7	-8.6
154.949921	75.7126	-146.9471	3.4	-11.1												
154.980896	75.7135	-146.9576	3.9	-10.0												
154.981033													76.4568	-147.6102	3.6	-7.7
154.981079									76.4293	-150.4095	3.8	-4.3				
154.981140					77.1200	-145.5044	3.2	-7.0								
154.993912													76.4572	-147.6133	3.5	-7.0
155.016464									76.4304	-150.4135	3.8	-4.1				
155.016586													76.4578	-147.6183	3.0	-6.5
155.016647	75.7145	-146.9674	3.2	-8.1												
155.016708					77.1208	-145.5122	1.9	-6.0								
155.024902									76.4306	-150.4147	3.6	-5.2				
155.024948													76.4579	-147.6201	2.7	-6.5
155.032730									76.4308	-150.4162	3.5	-6.3				
155.054031	75.7152	-146.9773	2.1	-9.5												
155.054169													76.4585	-147.6267	2.2	-7.5
155.054184									76.4314	-150.4217	3.4	-9.3				
155.054337					77.1211	-145.5198	0.9	-5.8								
155.068924					77.1213	-145.5228	1.4	-5.8								
155.068924									76.4318	-150.4266	3.3	-10.7				
155.069000													76.4587	-147.6306	2.3	-8.3
155.069153	75.7155	-146.9821	2.1	-10.5												
155.079224					77.1214	-145.5249	1.8	-5.9								
155.079361													76.4589	-147.6335	2.4	-8.8
155.079422	75.7157	-146.9855	2.2	-10.9												
155.079498									76.4320	-150.4304	3.3	-11.3				
155.091766									76.4324	-150.4350	3.3	-11.5				
155.091888													76.4592	-147.6372	2.6	-9.1
155.091995	75.7159	-146.9899	2.4	-11.2												
155.127777	75.7166	-147.0024	2.8	-11.1												
155.127838									76.4332	-150.4481	3.0	-10.2				
155.127914													76.4599	-147.6484	2.7	-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
155.120082					77.1224	-145.5358	3.2	-7.3								
155.133011					77.1225	-145.5370	3.2	-7.5								
155.143524									76.4336	-150.4531	2.9	-9.2				
155.152374					77.1230	-145.5423	3.0	-8.0								
155.152435	75.7172	-147.0108	2.8	-10.8									76.4604	-147.6563	2.5	-9.5
155.152451									76.4338	-150.4558	2.8	-8.8				
155.152568									76.4341	-150.4597	2.5	-8.4				
155.166718					77.1233	-145.5462	2.5	-7.9								
155.166748													76.4607	-147.6607	2.3	-9.2
155.166840																
155.166962	75.7175	-147.0157	2.6	-10.9					76.4342	-150.4617	2.4	-8.3				
155.173676																
155.173706	75.7176	-147.0180	2.4	-11.0					76.4347	-150.4695	1.9	-8.7				
155.202011																
155.202087	75.7180	-147.0280	1.6	-11.6									76.4613	-147.6712	2.0	-9.0
155.202148													76.4615	-147.6758	2.1	-9.1
155.217514									76.4349	-150.4740	1.8	-9.1				
155.217575																
155.217621	75.7182	-147.0336	1.3	-11.6									76.4617	-147.6782	2.2	-9.1
155.225464	75.7183	-147.0365	1.2	-11.4												
155.225525									76.4350	-150.4765	1.8	-9.2				
155.225662									76.4352	-150.4812	1.9	-9.4				
155.241211													76.4619	-147.6828	2.3	-8.9
155.241211																
155.241379	75.7185	-147.0420	1.2	-10.8					76.4353	-150.4831	1.8	-9.4				
155.247238									76.4358	-150.4922	1.8	-9.6				
155.276611													76.4625	-147.6932	1.7	-8.9
155.276764																
155.276866					77.1241	-145.5737	0.0	-6.9								
155.290771					77.1241	-145.5771	0.2	-7.0								
155.291016	75.7190	-147.0574	1.9	-9.7					76.4360	-150.4969	1.9	-9.9				
155.291046																
155.298752	75.7191	-147.0598	2.1	-9.9									76.4628	-147.6999	1.2	-9.5
155.298889																
155.298950					77.1242	-145.5791	0.5	-7.1	76.4361	-150.4995	2.0	-10.1				
155.298965					77.1243	-145.5831	1.3	-7.5								
155.314896													76.4629	-147.7051	1.1	-10.2
155.315063									76.4364	-150.5050	2.3	-10.6				
155.315109									76.4370	-150.5179	2.3	-10.7				
155.315170	75.7194	-147.0650	2.3	-10.6												
155.351288					77.1248	-145.5934	2.3	-8.7								
155.351440																
155.351501	75.7200	-147.0777	1.9	-11.4									76.4634	-147.7220	1.8	-9.9
155.363998	75.7202	-147.0822	1.6	-11.1					76.4372	-150.5223	2.2	-10.2				
155.363998																
155.364151													76.4636	-147.7248	2.0	-9.3
155.372528	75.7203	-147.0851	1.5	-10.7					76.4374	-150.5251	2.1	-9.7				
155.372696																
155.372726													76.4638	-147.7293	2.2	-8.4
155.388184					77.1255	-145.6046	2.0	-8.6								
155.388321																
155.388443	75.7205	-147.0902	1.3	-9.9												
155.388458									76.4376	-150.5299	2.1	-8.9				
155.425720									76.4382	-150.5401	1.7	-8.2				
155.425781					77.1259	-145.6150	1.1	-7.5								
155.425797													76.4644	-147.7390	1.7	-7.8
155.436013	75.7210	-147.1040	1.5	-9.1												
155.436029					77.1260	-145.6178	0.7	-7.3								
155.436874													76.4646	-147.7419	1.4	-8.2
155.437012									76.4383	-150.5431	1.5	-8.4				
155.446930	75.7211	-147.1069	1.6	-9.4					76.4385	-150.5460	1.4	-8.8				
155.447037													76.4647	-147.7447	1.2	-8.6
155.447037																
155.447205					77.1260	-145.6204	0.4	-7.3								
155.461090					77.1261	-145.6240	0.5	-7.6								
155.461243	75.7213	-147.1113	1.7	-9.9									76.4648	-147.7489	1.0	-9.2
155.461243																
155.461395									76.4386	-150.5502	1.4	-9.4	76.4652	-147.7647	1.5	-9.9
155.509903									76.4392	-150.5663	1.8	-10.2				
155.510025																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
155.521896	75.7221	-147.1316	1.6	-11.1												
155.521896									76.4394	-150.5702	2.0	-10.0				
155.522003													76.4654	-147.7686	1.7	-9.7
155.533905	75.7223	-147.1358	1.5	-11.1												
155.533951													76.4655	-147.7724	1.8	-9.5
155.534103									76.4396	-150.5742	2.1	-9.8				
155.573212	75.7226	-147.1492	0.8	-10.7												
155.575012													76.4660	-147.7848	1.0	-8.8
155.583130	75.7227	-147.1525	0.6	-10.4												
155.583202													76.4661	-147.7872	0.6	-8.6
155.583320									76.4403	-150.5898	1.4	-9.6				
155.583344					77.1264	-145.6594	-1.2	-7.7								
155.597275									76.4404	-150.5942	1.0	-9.7				
155.597412	75.7227	-147.1570	0.3	-10.0												
155.597443													76.4661	-147.7911	0.1	-8.3
155.606659	75.7228	-147.1598	0.2	-9.6												
155.606766													76.4661	-147.7937	-0.2	-8.1
155.606857									76.4405	-150.5973	0.8	-9.8				
155.645874													76.4660	-147.8040	-0.6	-8.3
155.645935									76.4406	-150.6097	0.1	-9.3				
155.645950	75.7228	-147.1713	-0.3	-9.6												
155.657135									76.4406	-150.6131	0.0	-8.9				
155.672958									76.4406	-150.6176	-0.2	-8.5				
155.673096													76.4658	-147.8119	-0.9	-9.3
155.673172	75.7226	-147.1799	-1.0	-10.5												
155.679962									76.4406	-150.6196	-0.3	-8.5				
155.688721	75.7225	-147.1851	-1.4	-10.8												
155.688766									76.4406	-150.6220	-0.4	-8.4				
155.688843													76.4657	-147.8168	-1.3	-9.7
155.718094					77.1237	-145.6944	-1.9	-9.5								
155.718246													76.4653	-147.8265	-1.5	-10.4
155.718277	75.7221	-147.1954	-1.5	-11.5												
155.718353									76.4404	-150.6306	-0.6	-9.4				
155.725739									76.4404	-150.6329	-0.6	-9.9				
155.725937	75.7220	-147.1981	-1.4	-11.6												
155.748581									76.4403	-150.6408	-0.7	-11.0				
155.748672					77.1234	-145.7050	-1.1	-10.0								
155.748672													76.4650	-147.8372	-1.1	-10.7
155.748810	75.7218	-147.2066	-1.0	-12.1												
155.763947									76.4402	-150.6465	-0.9	-11.4				
155.764069													76.4649	-147.8426	-0.8	-10.6
155.764221					77.1232	-145.7103	-1.0	-9.5								
155.790329	75.7216	-147.2231	-0.7	-13.5												
155.790359													76.4648	-147.8519	-0.2	-10.9
155.790527									76.4400	-150.6568	-1.0	-12.2				
155.806763					77.1227	-145.7238	-2.4	-9.5								
155.823792									76.4398	-150.6709	-0.9	-13.8				
155.823868													76.4649	-147.8645	0.5	-11.9
155.839508									76.4396	-150.6783	-0.8	-14.7				
155.839645													76.4650	-147.8708	0.7	-12.3
155.839691	75.7212	-147.2450	-1.1	-14.5												
155.839798					77.1219	-145.7354	-3.7	-10.6								
155.862411	75.7210	-147.2552	-0.7	-14.0												
155.862503					77.1213	-145.7438	-3.3	-10.7								
155.862640									76.4395	-150.6898	-0.4	-15.3				
155.898514									76.4395	-150.7069	-0.4	-12.9				
155.915176									76.4394	-150.7134	-0.7	-10.9				
155.915314													76.4651	-147.9015	-0.7	-11.4
155.934784	75.7214	-147.2840	1.4	-11.8												
155.934998									76.4393	-150.7200	-0.7	-9.6				
155.951553									76.4392	-150.7251	-0.5	-9.5				
155.957626	75.7216	-147.2924	1.3	-12.2												
155.972565													76.4646	-147.9222	-0.7	-11.4
155.972610									76.4392	-150.7319	-0.1	-10.3				
155.972656	75.7217	-147.2984	0.9	-13.0												
155.990601									76.4392	-150.7384	0.1	-11.3				
155.990662													76.4646	-147.9291	-0.2	-11.6
156.007599	75.7219	-147.3127	0.5	-12.4												
156.007767									76.4392	-150.7449	0.1	-11.6				

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
156.007767													76.4646	-147.9355	0.1	-10.8
156.032684									76.4392	-150.7543	0.0	-11.0				
156.032761					77.1200	-145.8008	-1.0	-8.8								
156.032822													76.4646	-147.9436	0.2	-8.8
156.045898					77.1198	-145.8048	-1.4	-8.7								
156.046082													76.4646	-147.9472	0.2	-7.6
156.046127	75.7220	-147.3256	0.4	-9.1												
156.046188									76.4392	-150.7590	-0.1	-10.3				
156.052826									76.4392	-150.7612	-0.2	-9.9				
156.065491									76.4392	-150.7652	-0.5	-9.1				
156.065704	75.7221	-147.3308	0.0	-7.9												
156.080994	75.7220	-147.3344	-0.7	-7.3												
156.081100									76.4391	-150.7696	-0.9	-8.2				
156.081131													76.4646	-147.9548	-0.4	-5.9
156.081299					77.1193	-145.8149	-2.5	-7.5								
156.099213					77.1189	-145.8193	-2.9	-6.5								
156.099365													76.4645	-147.9583	-0.9	-5.9
156.099472									76.4389	-150.7743	-1.3	-7.4				
156.107513					77.1187	-145.8211	-2.8	-6.0								
156.107544									76.4389	-150.7763	-1.4	-7.2				
156.119125					77.1185	-145.8233	-2.6	-5.3								
156.119232													76.4643	-147.9623	-1.1	-6.5
156.119263	75.7217	-147.3431	-1.5	-7.6												
156.119370									76.4387	-150.7790	-1.5	-6.9				
156.120067					77.1183	-145.8249	-2.3	-4.9								
156.128235	75.7216	-147.3453	-1.4	-8.0												
156.139032													76.4642	-147.9671	-1.1	-7.9
156.139077									76.4385	-150.7837	-1.5	-7.2				
156.139954	75.7214	-147.3483	-1.4	-8.4												
156.154984	75.7213	-147.3523	-1.4	-8.9												
156.155075													76.4640	-147.9714	-1.1	-9.1
156.155258					77.1179	-145.8294	-1.9	-5.0								
156.172455					77.1176	-145.8326	-2.2	-5.8								
156.172623	75.7211	-147.3573	-1.3	-9.2												
156.172714									76.4381	-150.7920	-1.5	-8.0				
156.181686					77.1174	-145.8345	-2.4	-6.1								
156.181839													76.4638	-147.9800	-1.0	-9.9
156.181870									76.4380	-150.7944	-1.6	-8.1				
156.181976	75.7210	-147.3600	-1.2	-9.2												
156.192215	75.7209	-147.3630	-1.1	-9.1												
156.192215					77.1172	-145.8368	-2.8	-6.3								
156.192276													76.4637	-147.9834	-1.1	-9.5
156.192429									76.4378	-150.7972	-1.6	-8.0				
156.202602					77.1170	-145.8391	-3.3	-6.2								
156.202728									76.4377	-150.7999	-1.6	-7.8				
156.202759													76.4636	-147.9865	-1.2	-8.8
156.202942	75.7208	-147.3660	-1.0	-8.9												
156.213379					77.1167	-145.8413	-3.7	-6.0								
156.213547													76.4635	-147.9895	-1.4	-7.7
156.213623									76.4376	-150.8026	-1.7	-7.5				
156.213654	75.7208	-147.3689	-0.9	-8.6												
156.229462	75.7206	-147.3731	-0.9	-8.2												
156.229462													76.4633	-147.9931	-1.8	-6.1
156.229660					77.1162	-145.8445	-4.0	-5.4								
156.245544					77.1157	-145.8474	-3.8	-5.2								
156.255341					77.1154	-145.8492	-3.4	-5.3								
156.255508													76.4629	-147.9977	-2.1	-5.0
156.255585	75.7205	-147.3796	-0.9	-7.9												
156.265366	75.7204	-147.3821	-0.9	-8.0												
156.265472													76.4628	-147.9993	-2.0	-5.2
156.265503					77.1152	-145.8511	-2.9	-5.6								
156.276733					77.1150	-145.8534	-2.4	-6.2								
156.286819													76.4625	-148.0032	-1.6	-5.9
156.286880	75.7202	-147.3874	-0.8	-8.0												
156.304138													76.4623	-148.0068	-1.4	-6.6
156.304230	75.7201	-147.3917	-0.8	-7.9												
156.304245					77.1145	-145.8600	-1.9	-7.8								
156.318604	75.7200	-147.3952	-0.8	-7.7												
156.318710													76.4621	-148.0101	-1.3	-6.9
156.320568					77.1141	-145.8671	-2.0	-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
156.320674													76.4620	-148.0124	-1.2	-7.1
156.320766	75.7200	-147.3977	-0.8	-7.5												
156.336928	75.7199	-147.4000	-0.7	-7.3									76.4619	-148.0148	-1.1	-7.2
156.339081																
156.350281					77.1138	-145.8744	-1.6	-10.2								
156.350433													76.4618	-148.0175	-0.9	-7.4
156.350525									76.4356	-150.8329	-1.4	-7.7				
156.350540	75.7199	-147.4026	-0.5	-7.0												
156.359833	75.7198	-147.4046	-0.4	-6.9												
156.359894													76.4618	-148.0199	-0.8	-7.5
156.360016									76.4355	-150.8353	-1.2	-8.0				
156.378616									76.4354	-150.8403	-0.9	-8.1				
156.378723													76.4617	-148.0245	-0.6	-7.5
156.378845	75.7198	-147.4086	-0.2	-6.6												
156.391983	75.7198	-147.4113	-0.1	-6.5												
156.392181					77.1134	-145.8895	-1.3	-9.7								
156.392227									76.4353	-150.8438	-0.7	-7.7				
156.401642													76.4616	-148.0301	-0.3	-7.2
156.401764									76.4353	-150.8462	-0.4	-7.3				
156.413040	75.7198	-147.4156	-0.1	-6.7												
156.413193									76.4352	-150.8489	0.0	-6.9				
156.423508													76.4615	-148.0352	0.0	-6.8
156.423569	75.7198	-147.4179	-0.1	-7.0												
156.421630									76.4353	-150.8512	0.3	-6.6				
156.432983													76.4615	-148.0373	0.2	-6.8
156.433060									76.4353	-150.8532	0.6	-6.5				
156.452927									76.4354	-150.8574	0.9	-6.5				
156.452972													76.4616	-148.0417	0.5	-6.8
156.453110	75.7197	-147.4247	-0.1	-7.8												
156.474564													76.4617	-148.0467	0.7	-7.0
156.474686									76.4356	-150.8621	1.0	-6.7				
156.487762	75.7197	-147.4335	0.2	-8.0												
156.487823									76.4357	-150.8651	0.9	-6.8				
156.487885													76.4618	-148.0497	0.8	-7.0
156.496277	75.7197	-147.4356	0.1	-7.8												
156.496292													76.4618	-148.0517	0.8	-6.9
156.506210	75.7198	-147.4379	0.5	-7.4												
156.506348													76.4619	-148.0539	0.9	-6.7
156.506424									76.4358	-150.8692	0.9	-6.6				
156.526642									76.4359	-150.8733	0.6	-5.9				
156.526672													76.4620	-148.0581	0.7	-5.7
156.526810	75.7199	-147.4423	0.6	-6.2												
156.540390	75.7199	-147.4448	0.5	-5.3												
156.540466									76.4360	-150.8759	0.3	-5.4				
156.540527													76.4621	-148.0605	0.4	-4.9
156.547623	75.7200	-147.4460	0.4	-4.9												
156.563019									76.4360	-150.8796	-0.3	-4.9				
156.563080	75.7200	-147.4482	0.1	-4.2												
156.563156													76.4621	-148.0639	-0.4	-4.1
156.580063	75.7200	-147.4501	-0.3	-4.8												
156.580215									76.4359	-150.8824	-0.8	-4.8				
156.580215													76.4620	-148.0661	-0.9	-3.9
156.599777													76.4618	-148.0686	-1.3	-4.0
156.599823									76.4357	-150.8856	-1.2	-5.1				
156.599915	75.7199	-147.4526	-0.9	-3.9												
156.615494									76.4356	-150.8883	-1.5	-5.5				
156.615540	75.7197	-147.4547	-1.4	-4.4												
156.638626									76.4353	-150.8927	-1.9	-6.0				
156.638748	75.7194	-147.4581	-2.3	-5.2												
156.638748													76.4613	-148.0744	-2.3	-5.1
156.654510	75.7191	-147.4609	-2.7	-5.8												
156.654602									76.4350	-150.8959	-2.3	-6.1				
156.654633													76.4610	-148.0772	-2.7	-5.6
156.672424													76.4606	-148.0806	-3.1	-5.9
156.672470	75.7187	-147.4643	-3.0	-6.1												
156.672501									76.4347	-150.8995	-2.6	-6.2				
156.690933									76.4343	-150.9032	-3.0	-6.2				
156.691071	75.7182	-147.4681	-3.2	-6.6												
156.729553									76.4333	-150.9113	-3.3	-6.5				
156.729568	75.7172	-147.4761	-3.3	-6.5												

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAM LAT	LONG	NIV	EIV
156.729630													76.4591	-148.0917	-3.4	-5.8
156.744659	75.7169	-147.4791	-3.3	-6.4												
156.744659													76.4587	-148.0946	-3.3	-5.8
156.744707									76.4329	-150.9146	-3.2	-6.7				
156.766602									76.4324	-150.9195	-3.1	-7.1				
156.766719													76.4582	-148.0991	-3.0	-6.9
156.766800	75.7163	-147.4835	-3.2	-6.3												
156.766800					77.1021	-145.9553	-7.1	-8.9								
156.789764					77.1008	-145.9628	-6.7	-9.7								
156.804993									76.4314	-150.9288	-3.0	-7.6				
156.805099	75.7154	-147.4913	-3.0	-7.0												
156.805099													76.4573	-148.1092	-3.0	-8.7
156.805267					77.1001	-145.9679	-5.7	-9.5								
156.816696	75.7151	-147.4939	-2.9	-7.4												
156.816696					77.0996	-145.9716	-4.9	-9.1								
156.816757													76.4570	-148.1126	-3.1	-8.8
156.816895									76.4312	-150.9317	-2.8	-7.6				
156.842072									76.4307	-150.9380	-2.4	-7.5				
156.842361	75.7145	-147.5000	-2.7	-7.7												
156.863617									76.4303	-150.9433	-2.1	-7.3				
156.880630									76.4300	-150.9473	-1.9	-7.2				
156.880859					77.0978	-145.9894	-3.1	-7.0								
156.888977													76.4553	-148.1326	-2.8	-7.4
156.889099									76.4299	-150.9494	-1.8	-7.2				
156.917099					77.0970	-145.9978	-2.8	-6.8								
156.917160									76.4296	-150.9559	-1.4	-7.0				
156.921188					77.0969	-145.9988	-2.7	-6.8								
156.938782					77.0965	-146.0031	-2.1	-7.2								
156.956177									76.4291	-150.9646	-1.6	-6.5				
156.956436	75.7123	-147.5224	-2.5	-3.9												
157.012527					77.0951	-146.0222	-4.5	-7.1								
157.012787	75.7113	-147.5282	-1.8	-3.7												
157.031342					77.0944	-146.0266	-6.1	-6.4								
157.031570	75.7111	-147.5306	-1.4	-4.3												
157.085846					77.0915	-146.0378	-6.0	-6.0								
157.086014	75.7105	-147.5382	-1.9	-4.4												
157.086014													76.4520	-148.1669	-2.7	-5.4
157.138702					77.0896	-146.0487	-3.6	-5.5								
157.138870													76.4509	-148.1763	-2.2	-4.8
157.138931	75.7095	-147.5151	-2.3	-4.2												
157.138992									76.4266	-150.9962	-0.5	-4.4				
157.158951					77.0891	-146.0524	-3.8	-4.9								
157.159012	75.7092	-147.5478	-2.1	-4.4												
157.159073													76.4506	-148.1793	-1.7	-4.3
157.159195									76.4266	-150.9992	-0.2	-4.6				
157.179718					77.0884	-146.0557	-4.7	-4.6								
157.179901													76.4503	-148.1823	-1.6	-4.5
157.179962									76.4265	-151.0025	-0.4	-5.3				
157.211823					77.0870	-146.0606	-5.7	-4.0								
157.211929	75.7084	-147.5553	-2.0	-4.8												
157.211975													76.4499	-148.1876	-1.9	-5.5
157.212067									76.4263	-151.0084	-1.4	-5.4				
157.219803					77.0867	-146.0617	-5.7	-3.8								
157.219971													76.4497	-148.1891	-2.0	-5.7
157.220032									76.4262	-151.0098	-1.7	-5.1				
157.220078	75.7082	-147.5565	-2.0	-4.8												
157.232056	75.7081	-147.5584	-2.1	-5.0												
157.232147					77.0861	-146.0632	-5.5	-3.4								
157.232162													76.4495	-148.1914	-2.2	-5.9
157.253189					77.0853	-146.0656	-5.0	-3.2								
157.253326													76.4492	-148.1956	-2.4	-6.1
157.253387	75.7077	-147.5618	-2.3	-5.4												
157.253433									76.4256	-151.0150	-2.7	-4.6				
157.284897	75.7071	-147.5673	-2.6	-5.5												
157.284973													76.4486	-148.2019	-2.6	-5.7
157.285095									76.4249	-151.0200	-3.0	-5.2				
157.293350													76.4484	-148.2034	-2.6	-5.5
157.293411	75.7069	-147.5688	-2.7	-5.4												
157.305420	75.7066	-147.5708	-2.8	-5.3												

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
157.305508													76.4481	-148.2056	-2.6	-5.2
157.305618					77.0834	-146.0728	-4.6	-5.6								
157.305618									76.4245	-151.0237	-2.9	-5.8				
157.326124					77.0827	-146.0775	-4.8	-7.1								
157.326447	75.7062	-147.5742	-2.8	-5.2												
157.326477													76.4477	-148.2090	-2.4	-4.7
157.326584									76.4240	-151.0279	-2.6	-6.3				
157.350093	75.7055	-147.5794	-2.8	-5.5												
157.358307									76.4234	-151.0346	-2.1	-6.4				
157.366379	75.7053	-147.5809	-2.8	-5.7												
157.366516									76.4233	-151.0363	-2.0	-6.2				
157.379440									76.4231	-151.0389	-1.9	-6.0				
157.399429	75.7046	-147.5870	-2.9	-5.9												
157.399521													76.4465	-148.2197	-2.2	-4.7
157.399628									76.4228	-151.0428	-1.9	-5.6				
157.405930									76.4227	-151.0439	-1.9	-5.6				
157.406143	75.7044	-147.5882	-2.9	-5.8												
157.431961									76.4223	-151.0483	-1.9	-4.4				
157.439194	75.7037	-147.5936	-2.6	-4.3												
157.439224					77.0789	-146.1062	-3.4	-5.0								
157.439392									76.4222	-151.0493	-1.8	-3.8				
157.453766	75.7034	-147.5953	-2.3	-3.4												
157.453903													76.4456	-148.2290	-2.4	-5.8
157.454025					77.0785	-146.1085	-3.0	-3.8								
157.472580	75.7031	-147.5971	-2.1	-2.6												
157.472717													76.4452	-148.2327	-2.2	-6.1
157.472748					77.0781	-146.1105	-2.7	-2.7								
157.472824									76.4218	-151.0525	-1.2	-2.5				
157.479996									76.4217	-151.0531	-1.1	-2.5				
157.506012	75.7025	-147.5995	-2.8	-2.3												
157.506134									76.4215	-151.0555	-0.9	-3.2				
157.506302					77.0773	-146.1132	-4.0	-2.4								
157.528824	75.7019	-147.6012	-3.4	-2.5												
157.528824									76.4214	-151.0582	-1.1	-3.9				
157.528931													76.4444	-148.2432	-1.5	-4.7
157.529063					77.0764	-146.1153	-5.9	-3.0								
157.546219	75.7015	-147.6026	-3.6	-2.5												
157.546371													76.4442	-148.2456	-1.3	-3.7
157.546402									76.4212	-151.0604	-1.3	-3.6				
157.546463					77.0755	-146.1173	-7.1	-3.5								
157.553650	75.7013	-147.6031	-3.5	-2.4												
157.580856	75.7005	-147.6052	-3.5	-2.4												
157.580887									76.4208	-151.0639	-1.4	-2.8				
157.580978													76.4438	-148.2491	-1.9	-2.9
157.581161					77.0736	-146.1221	-6.5	-4.6								
157.604126					77.0725	-146.1261	-5.1	-5.3								
157.620392	75.6994	-147.6087	-3.7	-3.5												
157.620529									76.4203	-151.0680	-2.0	-4.2				
157.620667					77.0719	-146.1293	-4.7	-5.7								
157.626541	75.6992	-147.6094	-3.8	-3.8												
157.656158									76.4196	-151.0742	-3.1	-5.9				
157.656281	75.6983	-147.6134	-4.2	-4.6												
157.656464					77.0705	-146.1360	-5.8	-4.5								
157.677322					77.0695	-146.1386	-6.5	-2.9								
157.679947									76.4190	-151.0789	-3.9	-6.1				
157.695175	75.6970	-147.6188	-4.3	-4.1												
157.695206									76.4185	-151.0819	-4.3	-6.0				
157.695450					77.0686	-146.1400	-6.4	-1.7								
157.731812									76.4172	-151.0890	-4.6	-5.7				
157.734009	75.6957	-147.6235	-4.4	-3.9												
157.750870									76.4165	-151.0925	-4.5	-5.3				
157.751007					77.0661	-146.1462	-5.0	-7.6								
157.807526					77.0640	-146.1692	-4.8	-12.8								
157.824982	75.6925	-147.6373	-4.0	-6.1												
157.825027									76.4142	-151.1053	-3.5	-6.2				
157.825089													76.4361	-148.2910	-3.6	-7.8
157.843063	75.6920	-147.6409	-3.6	-6.5												
157.843155													76.4356	-148.2957	-3.0	-8.2
157.843277									76.4137	-151.1094	-3.0	-7.2				
157.884521									76.4129	-151.1202	-2.2	-8.5				

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
157.899734									76.4126	-151.1245	-2.1	-8.5				
157.899780	75.6907	-147.6524	-2.2	-6.0												
157.899841													76.4347	-148.3117	-1.2	-8.9
157.915359	75.6905	-147.6552	-1.8	-5.4									76.4346	-148.3163	-0.8	-8.9
157.915497																
157.915527					77.0600	-146.2032	-3.8	-5.9								
157.915558									76.4124	-151.1288	-1.8	-8.1				
157.960007									76.4118	-151.1392	-1.6	-6.1				
157.960159													76.4343	-148.3285	-1.0	-7.1
157.960236	75.6900	-147.6613	-1.0	-3.4												
157.974915									76.4116	-151.1420	-1.8	-5.4				
157.975037													76.4342	-148.3317	-1.4	-6.0
157.975052	75.6899	-147.6627	-0.9	-2.8												
157.968235													76.4340	-148.3341	-1.7	-5.1
157.988266									76.4114	-151.1443	-2.0	-5.1				
158.031372					77.0570	-146.2223	-4.4	-5.4								
158.031570									76.4106	-151.1520	-2.9	-6.4				
158.037811									76.4105	-151.1533	-3.0	-6.8				
158.037842													76.4332	-148.3411	-2.7	-4.3
158.038010	75.6893	-147.6678	-1.6	-3.2												
158.050217									76.4102	-151.1563	-3.3	-7.4				
158.050354													76.4329	-148.3430	-3.0	-4.5
158.050415					77.0562	-146.2260	-5.2	-5.7								
158.061462									76.4099	-151.1590	-3.6	-7.4				
158.061493													76.4327	-148.3446	-3.3	-4.6
158.071930									76.4096	-151.1615	-3.8	-7.0				
158.104935					77.0537	-146.2362	-6.1	-5.1								
158.105179									76.4086	-151.1691	-3.8	-4.8				
158.125397									76.4080	-151.1708	-3.5	-3.6				
158.125473					77.0528	-146.2397	-5.9	-4.9								
158.135239									76.4077	-151.1719	-3.5	-3.4				
158.135330													76.4304	-148.3565	-4.1	-5.3
158.135468					77.0523	-146.2413	-5.8	-4.8								
158.146133													76.4301	-148.3584	-4.1	-5.5
158.146164									76.4074	-151.1731	-3.4	-3.4				
158.178131					77.0503	-146.2472	-6.6	-2.6								
158.178421									76.4065	-151.1770	-3.7	-4.1				
158.209518									76.4055	-151.1816	-4.6	-4.8				
158.209641													76.4281	-148.3704	-4.0	-5.4
158.209808					77.0485	-146.2492	-7.6	-1.9								
158.219620					77.0480	-146.2500	-7.7	-2.5								
158.219803													76.4278	-148.3721	-3.9	-5.1
158.219879									76.4052	-151.1833	-5.0	-4.9				
158.251221					77.0461	-146.2536	-7.0	-4.2								
158.251404									76.4039	-151.1885	-4.9	-5.1				
158.272217									76.4032	-151.1920	-3.9	-5.2				
158.284286													76.4260	-148.3818	-2.8	-4.5
158.284378					77.0445	-146.2590	-5.2	-4.9								
158.293030													76.4259	-148.3831	-2.5	-4.6
158.293152									76.4026	-151.1955	-2.8	-5.2				
158.324387					77.0432	-146.2657	-3.8	-4.9								
158.324493									76.4021	-151.2007	-1.7	-4.6				
158.330978					77.0430	-146.2668	-3.8	-4.9								
158.345642	75.6820	-147.7200	-2.0	-3.1												
158.345840									76.4018	-151.2035	-1.7	-3.5				
158.358780									76.4016	-151.2048	-1.8	-2.7				
158.358917													76.4249	-148.3930	-1.5	-4.1
158.358932					77.0421	-146.2716	-4.1	-5.2								
158.359009	75.6818	-147.7211	-1.7	-2.6												
158.366013	75.6817	-147.7217	-1.6	-2.5												
158.397736	75.6813	-147.7242	-1.5	-2.7												
158.397934									76.4010	-151.2077	-2.3	-2.1				
158.397964					77.0408	-146.2781	-4.4	-4.0								
158.419846	75.6811	-147.7262	-1.6	-3.3												
158.419968									76.4006	-151.2094	-2.4	-2.8				
158.433151									76.4004	-151.2108	-2.3	-3.5				
158.433167					77.0396	-146.2818	-4.4	-2.4								
158.433395	75.6809	-147.7277	-1.6	-3.7												
158.494705									76.3993	-151.2184	-2.7	-3.0				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP HIDE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
158.506927					77.0370	-146.2864	-4.7	-1.2								
158.507014									76.3990	-151.2194	-3.0	-2.1				
158.507202	75.6798	-147.7355	-2.8	-1.6												
158.546326	75.6768	-147.7363	-3.3	-0.5												
158.546371									76.3979	-151.2212	-3.9	-1.2				
158.546432													76.4217	-148.4104	-3.3	-3.0
158.546600					77.0356	-146.2882	-4.3	-1.7								
158.566269	75.6783	-147.7368	-3.0	-1.3												
158.566315					77.0350	-146.2896	-4.0	-2.3								
158.566360													76.4211	-148.4124	-3.5	-3.2
158.566483									76.3973	-151.2222	-4.3	-1.8				
158.580109					77.0345	-146.2908	-4.1	-2.7								
158.580292													76.4207	-148.4139	-3.6	-3.3
158.580307									76.3968	-151.2231	-4.4	-2.3				
158.580429	75.6780	-147.7376	-2.6	-2.0												
158.621460									76.3954	-151.2269	-4.3	-3.0				
158.621521	75.6773	-147.7411	-1.9	-3.2												
158.621735					77.0331	-146.2955	-4.8	-3.7								
158.639160	75.6771	-147.7429	-1.7	-3.4												
158.639313													76.4191	-148.4204	-3.3	-3.3
158.639328					77.0325	-146.2978	-5.1	-3.9								
158.639389									76.3948	-151.2286	-3.9	-2.7				
158.653000													76.4188	-148.4218	-3.0	-3.2
158.653076									76.3944	-151.2298	-3.6	-2.6				
158.653107	75.6769	-147.7443	-1.5	-3.4												
158.660919	75.6768	-147.7452	-1.4	-3.4												
158.661026									76.3942	-151.2305	-3.4	-2.5				
158.661072													76.4186	-148.4227	-2.9	-3.2
158.661224					77.0316	-146.3007	-5.0	-3.9								
158.712524	75.6763	-147.7500	-1.2	-2.0												
158.712677													76.4176	-148.4276	-2.0	-2.2
158.712784					77.0297	-146.3078	-4.8	-4.4								
158.721375													76.4175	-148.4281	-1.9	-1.8
158.721405					77.0293	-146.3092	-4.9	-4.6								
158.721512	75.6762	-147.7505	-1.2	-1.5												
158.736053	75.6761	-147.7510	-1.3	-0.8												
158.736130													76.4173	-148.4289	-1.6	-1.3
158.736313					77.0287	-146.3116	-5.1	-4.8								
158.786453	75.6755	-147.7526	-1.7	-2.5												
158.786606													76.4167	-148.4315	-1.6	-2.9
158.786743					77.0266	-146.3199	-5.3	-4.4								
158.796661					77.0262	-146.3213	-5.1	-4.1								
158.811661													76.4163	-148.4347	-2.0	-4.7
158.811691	75.6752	-147.7554	-1.8	-4.6												
158.811798					77.0257	-146.3233	-4.9	-3.7								
158.860977	75.6745	-147.7631	-1.9	-4.3												
158.861084													76.4155	-148.4428	-2.1	-4.3
158.861252					77.0238	-146.3295	-5.5	-4.0								
158.869476	75.6743	-147.7642	-1.9	-3.7												
158.869598													76.4154	-148.4439	-2.1	-3.7
158.887344													76.4151	-148.4458	-2.0	-2.6
158.887471	75.6741	-147.7659	-1.9	-2.3												
158.887621					77.0225	-146.3335	-6.6	-4.8								
158.923584									76.3899	-151.2542	-2.5	-3.4				
158.935944									76.3896	-151.2557	-2.7	-3.6				
158.936066	75.6733	-147.7684	-2.2	-2.3												
158.936061													76.4143	-148.4489	-2.2	-2.3
158.936279					77.0197	-146.3419	-7.6	-4.8								
158.945694													76.4142	-148.4497	-2.3	-2.7
158.945740									76.3894	-151.2568	-2.7	-3.7				
158.945831	75.6731	-147.7692	-2.1	-3.0												
158.962738									76.3891	-151.2589	-2.4	-3.8				
158.962799					77.0182	-146.3458	-7.1	-3.4								
158.962830													76.4139	-148.4514	-2.2	-3.0
158.962967	75.6726	-147.7711	-2.4	-4.1												
159.011246									76.3883	-151.2650	-2.1	-3.8				
159.019424	75.6719	-147.7790	-1.7	-3.9												
159.019455									76.3881	-151.2660	-2.2	-3.7				
159.037796									76.3878	-151.2681	-2.3	-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
159.017933					77.0132	-146.3504	-12.5	-2.0								
159.030025	75.6717	-147.7809	-1.4	-2.7												
159.071091					77.0096	-146.3536	-14.0	-3.6								
159.071289									76.3871	-151.2713	-2.7	-2.4				
159.086578									76.3868	-151.2724	-2.9	-2.0				
159.088348	75.6710	-147.7438	-2.7	-2.0												
159.088623					77.0078	-146.3560	-12.3	-4.3								
159.144440					77.0035	-146.3656	-8.6	-5.3								
159.144577	75.6692	-147.7895	-5.1	-4.3												
159.144669									76.3852	-151.2758	-4.7	-2.2				
159.162415									76.3845	-151.2773	-5.4	-2.8				
159.162460	75.6685	-147.7921	-5.4	-4.8												
159.162537													76.4097	-148.4680	-5.4	-2.8
159.162704					77.0022	-146.3689	-8.6	-5.2								
159.185989					77.0006	-146.3729	-9.1	-4.9								
159.186142													76.4086	-148.4704	-6.0	-3.5
159.186249	75.6674	-147.7958	-5.6	-5.3												
159.186249									76.3834	-151.2798	-6.0	-3.7				
159.217529					76.9984	-146.3778	-9.2	-4.0								
159.217575	75.6661	-147.8009	-5.4	-5.0												
159.217758									76.3819	-151.2840	-6.1	-4.1				
159.230705					76.9969	-146.3805	-8.6	-3.6								
159.259399					76.9956	-146.3831	-7.5	-3.6								
159.259537													76.4053	-148.4817	-4.8	-5.1
159.259583	75.6645	-147.8068	-4.7	-4.3												
159.259659									76.3800	-151.2894	-5.3	-3.8				
159.290558	75.6634	-147.8109	-4.3	-4.0												
159.290619					76.9940	-146.3871	-5.6	-3.7								
159.290634													76.4043	-148.4865	-4.0	-4.4
159.290771									76.3788	-151.2931	-4.5	-3.4				
159.332556					76.9924	-146.3916	-5.2	-2.2								
159.332611	75.6620	-147.8155	-3.9	-2.9												
159.332657													76.4030	-148.4915	-3.9	-2.7
159.332764									76.3774	-151.2970	-4.2	-2.1				
159.363765	75.6611	-147.8179	-3.9	-2.0												
159.363922													76.4020	-148.4937	-4.2	-1.6
159.363960					76.9910	-146.3931	-5.9	-0.7								
159.364029									76.3764	-151.2987	-4.3	-1.4				
159.382904					76.9901	-146.3934	-6.3	-0.3								
159.383148									76.3757	-151.2996	-4.3	-1.5				
159.405579	75.6598	-147.8204	-4.2	-2.4												
159.405609					76.9889	-146.3937	-6.7	-0.7								
159.405701													76.4006	-148.4958	-4.4	-2.0
159.405823									76.3750	-151.3009	-4.4	-1.9				
159.417531	75.6588	-147.8234	-4.2	-1.6												
159.417714									76.3738	-151.3030	-4.8	-2.0				
159.417775					76.9872	-146.3952	-7.2	-1.9								
159.455811					76.9862	-146.3965	-7.4	-2.2								
159.455917													76.3990	-148.5004	-4.0	-3.4
159.455933	75.6582	-147.8256	-4.1	-4.1												
159.456070									76.3731	-151.3041	-5.0	-1.7				
159.478836	75.6574	-147.8286	-3.9	-4.2												
159.478973					76.9848	-146.3982	-7.6	-1.7								
159.478973													76.3983	-148.5029	-4.0	-3.3
159.479034									76.3722	-151.3053	-5.0	-1.5				
159.511963									76.3709	-151.3069	-5.2	-1.6				
159.552505	75.6549	-147.8359	-5.6	-1.5												
159.552673													76.3954	-148.5080	-6.4	-0.6
159.552704									76.3692	-151.3089	-5.7	-1.1				
159.552750					76.9801	-146.4001	-8.9	-0.5								
159.586023									76.3677	-151.3098	-5.9	-0.6				
159.587997	75.6532	-147.8368	-6.5	-0.7												
159.601334	75.6525	-147.8372	-6.5	-1.0												
159.601440					76.9766	-146.4010	-9.8	-0.5								
159.611267									76.3666	-151.3104	-5.7	-1.1				
159.611389	75.6520	-147.8375	-6.4	-1.3												
159.611404													76.3922	-148.5083	-6.9	-0.6
159.611526					76.9758	-146.4011	-9.8	-0.1								
159.626770	75.6513	-147.8383	-6.4	-1.8												
159.626892									76.3659	-151.3111	-5.7	-1.5				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP DEEP FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
159.677075					76.9746	-146.4013	-10.0	-0.2								
159.674454	75.6489	-147.8119	-6.3	-2.8												
159.674591													76.3891	-148.5114	-6.0	-1.7
159.674652									76.3638	-151.3140	-5.6	-1.8				
159.674683					76.9709	-146.4016	-9.9	-0.6								
159.686951									76.3632	-151.3147	-5.6	-1.7				
159.687088													76.3885	-148.5121	-6.2	-1.6
159.687149	75.6483	-147.8431	-6.2	-2.8												
159.687149					76.9699	-146.4019	-9.7	-0.9								
159.701660	75.6476	-147.8441	-6.2	-2.9												
159.701691									76.3626	-151.3154	-5.6	-1.6				
159.701767													76.3878	-148.5128	-6.3	-1.5
159.701935					76.9688	-146.4025	-9.4	-1.1								
159.736633									76.3610	-151.3171	-5.8	-1.4				
159.748245									76.3605	-151.3176	-5.9	-1.2				
159.748352					76.9655	-146.4042	-9.3	-0.2								
159.762482									76.3598	-151.3181	-5.9	-1.0				
159.762558					76.9644	-146.4041	-9.3	0.6								
159.762589													76.3848	-148.5156	-6.1	-1.2
159.762726	75.6448	-147.8498	-5.6	-2.8												
159.776493									76.3592	-151.3186	-5.9	-0.8				
159.777100	75.6441	-147.8511	-5.5	-2.7												
159.777145													76.3841	-148.5162	-5.8	-1.1
159.777298					76.9634	-146.4037	-9.3	1.0								
159.811691									76.3576	-151.3194	-6.1	-0.8				
159.811760	75.6426	-147.8540	-5.8	-2.7												
159.811813													76.3826	-148.5174	-5.8	-0.9
159.811981					76.9609	-146.4023	-8.9	1.0								
159.822403									76.3571	-151.3197	-6.2	-0.9				
159.823730	75.6421	-147.8550	-6.1	-2.7												
159.837494					76.9592	-146.4015	-8.7	1.1								
159.837585									76.3563	-151.3202	-6.4	-1.0				
159.837616													76.3814	-148.5180	-6.1	-0.5
159.837769	75.6414	-147.8562	-6.3	-2.5												
159.852646									76.3556	-151.3207	-6.4	-0.9				
159.852783													76.3806	-148.5182	-6.2	-0.2
159.852829	75.6407	-147.8573	-6.4	-2.3												
159.852921					76.9581	-146.4008	-8.7	1.4								
159.867146									76.3538	-151.3217	-6.6	-1.0				
159.867283													76.3789	-148.5183	-6.7	-0.1
159.867314	75.6389	-147.8590	-7.0	-0.7												
159.867390					76.9557	-146.3989	-9.3	1.8								
159.895920	75.6384	-147.8591	-7.2	-0.1												
159.897263													76.3784	-148.5184	-6.9	-0.2
159.928299									76.3518	-151.3229	-6.1	-0.5				
159.928406													76.3767	-148.5184	-6.6	0.5
159.928436					76.9528	-146.3953	-8.7	3.9								
159.962662									76.3503	-151.3228	-5.1	0.7				
159.968689													76.3748	-148.5168	-5.3	1.4
159.968765					76.9504	-146.3895	-6.4	3.1								
159.985794					76.9496	-146.3884	-5.3	0.6								
159.985931													76.3741	-148.5161	-4.8	1.1
159.986023	75.6332	-147.8584	-6.8	-2.4												
160.044220					76.9467	-146.3921	-10.4	-1.8								
160.044266													76.3718	-148.5153	-6.5	0.1
160.047638									76.3471	-151.3188	-4.9	1.1				
160.059311													76.3710	-148.5153	-7.6	0.2
160.059464									76.3467	-151.3185	-5.1	0.7				
160.110901									76.3445	-151.3181	-5.4	0.3				
160.112671													76.3676	-148.5127	-7.9	3.7
160.112839	75.6277	-147.8707	-5.3	3.3												
160.122803									76.3440	-151.3179	-5.3	0.7				
160.122879					76.9381	-146.3869	-11.9	6.0								
160.122910													76.3670	-148.5113	-7.3	4.8
160.132401													76.3664	-148.5097	-6.7	5.6
160.152451													76.3655	-148.5057	-5.8	6.2
160.152598	75.6260	-147.8641	-5.7	5.1												
160.184067									76.3417	-151.3147	-4.4	2.3				
160.186661					76.9340	-146.3719	-7.6	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
160.186813													76.3640	-148.4998	-5.2	1.9
160.205490													76.3633	-148.4980	-5.5	2.2
160.225876					76.9315	-146.3681	-8.2	0.5								
160.226013													76.3624	-148.4969	-5.9	1.2
160.226120									76.3403	-151.3118	-4.2	1.6				
160.257065									76.3393	-151.3109	-4.6	0.3				
160.264450	75.6208	-147.8617	-5.7	-0.9												
160.270641	75.6207	-147.8620	-5.5	-0.5												
160.278793					76.9282	-146.3705	-8.0	-2.1								
160.299210	75.6194	-147.8621	-5.1	0.2												
160.299210													76.3589	-148.4950	-5.5	1.2
160.299316									76.3378	-151.3109	-4.3	0.0				
160.329971	75.6182	-147.8614	-4.3	1.3												
160.330215									76.3368	-151.3105	-3.5	0.7				
160.339081													76.3574	-148.4927	-4.0	2.1
160.339127					76.9245	-146.3731	-7.0	0.1								
160.339188	75.6179	-147.8610	-3.9	1.6												
160.352341	75.6176	-147.8603	-3.5	2.0												
160.352493													76.3570	-148.4918	-3.5	2.3
160.372147					76.9229	-146.3721	-5.3	1.2								
160.372162	75.6171	-147.8589	-3.0	2.6												
160.372223													76.3565	-148.4902	-3.2	2.5
160.372360									76.3357	-151.3094	-3.5	0.8				
160.406285					76.9216	-146.3708	-5.1	1.1								
160.406372													76.3556	-148.4875	-3.4	2.3
160.406509									76.3347	-151.3088	-3.9	0.2				
160.413467					76.9213	-146.3705	-5.4	1.0								
160.418335									76.3344	-151.3088	-3.9	-0.1				
160.426651	75.6158	-147.8541	-3.2	2.4												
160.426804													76.3551	-148.4860	-3.6	2.0
160.426910					76.9207	-146.3701	-5.7	1.0								
160.445267	75.6153	-147.8529	-3.5	1.9												
160.445389					76.9199	-146.3693	-5.8	1.5								
160.445389													76.3545	-148.4848	-3.7	2.0
160.445480									76.3335	-151.3089	-3.7	0.0				
160.487564	75.6141	-147.8502	-3.7	2.6												
160.491104									76.3323	-151.3085	-3.4	0.5				
160.501572	75.6137	-147.8489	-3.6	3.2												
160.501587									76.3320	-151.3083	-3.4	0.6				
160.501694													76.3530	-148.4804	-3.2	3.0
160.518723	75.6132	-147.8471	-3.4	3.6												
160.518875													76.3526	-148.4786	-3.0	3.5
160.518921									76.3316	-151.3080	-3.4	0.5				
160.560760													76.3516	-148.4738	-2.9	3.0
160.563812									76.3304	-151.3074	-3.3	0.1				
160.576950									76.3300	-151.3074	-3.2	-0.2				
160.577011	75.6118	-147.8404	-2.7	3.3												
160.577072													76.3513	-148.4725	-2.8	2.2
160.626419					76.9115	-146.3535	-7.6	0.1								
160.633560													76.3501	-148.4700	-2.4	0.9
160.633667	75.6107	-147.8361	-2.8	1.7												
160.636719									76.3287	-151.3072	-2.7	1.1				
160.652588									76.3283	-151.3065	-2.6	1.9				
160.652756													76.3498	-148.4694	-2.3	0.9
160.652771	75.6103	-147.8352	-2.9	1.4												
160.667480													76.3495	-148.4689	-2.3	1.0
160.700577									76.3274	-151.3031	-2.4	1.7				
160.710037													76.3487	-148.4666	-2.5	2.8
160.720271									76.3269	-151.3021	-2.3	0.8				
160.720378					76.9054	-146.3563	-5.9	0.7								
160.720378													76.3483	-148.4646	-2.5	3.9
160.742569									76.3266	-151.3018	-2.3	0.6				
160.742676													76.3481	-148.4627	-2.4	4.3
160.742813					76.9048	-146.3557	-5.0	1.6								
160.775406									76.3260	-151.3012	-2.7	0.5				
160.775497													76.3475	-148.4585	-2.4	2.9
160.775665					76.9036	-146.3537	-4.8	1.3								
160.783966													76.3473	-148.4578	-2.5	2.1
160.784073					76.9033	-146.3534	-5.1	0.7								
160.803543									76.3253	-151.3007	-3.2	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
160.803558					76.9025	-146.3533	-5.7	-0.3								
160.803604													76.3469	-148.4570	-2.4	0.5
160.810115									76.3250	-151.3006	-3.2	0.3				
160.810253													76.3466	-148.4570	-2.3	-0.4
160.818390					76.9018	-146.3536	-6.1	-0.8								
160.854172													76.3461	-148.4576	-2.1	0.0
160.893799									76.3232	-151.3001	-2.8	0.5				
160.893982					76.8984	-146.3536	-4.2	2.6								
160.922607					76.8976	-146.3502	-3.3	3.9								
160.922607													76.3450	-148.4551	-1.8	1.0
160.922684									76.3226	-151.2995	-2.5	0.6				
160.933670					76.8973	-146.3488	-3.5	3.4								
160.952286					76.8968	-146.3470	-3.7	2.3								
160.952438													76.3446	-148.4547	-1.0	-0.1
160.952484									76.3220	-151.2994	-2.0	-0.5				
160.969254									76.3218	-151.2999	-1.7	-1.3				
160.969345					76.8963	-146.3460	-3.8	1.0								
160.969360													76.3445	-148.4548	-0.4	-0.3
160.995422													76.3445	-148.4546	0.3	1.3
161.025848					76.8946	-146.3441	-4.0	2.8								
161.025986													76.3446	-148.4518	0.2	4.1
161.026093									76.3213	-151.3023	-0.8	0.0				
161.044220					76.8940	-146.3416	-4.1	5.3								
161.044266									76.3212	-151.3018	-0.8	1.5				
161.068756									76.3210	-151.3001	-1.0	2.6				
161.068802													76.3445	-148.4452	-0.8	4.6
161.076859	75.6041	-147.8070	-0.7	4.4												
161.099197	75.6040	-147.8040	-0.5	3.8												
161.099197													76.3443	-148.4414	-1.2	3.0
161.099319									76.3208	-151.2978	-1.1	1.6				
161.118500					76.8917	-146.3246	-3.6	4.3								
161.118652													76.3441	-148.4399	-1.1	1.8
161.118683									76.3206	-151.2972	-1.0	0.1				
161.118790	75.6039	-147.8022	-0.4	2.2												
161.142654	75.6039	-147.8013	-0.3	0.4												
161.142654									76.3204	-151.2978	-1.0	-1.1				
161.142731													76.3439	-148.4389	-1.0	0.8
161.142899					76.8911	-146.3224	-3.5	1.5								
161.158936									76.3203	-151.2984	-1.2	-1.1				
161.158951					76.8906	-146.3218	-3.5	1.0								
161.158997													76.3438	-148.4386	-1.0	0.6
161.159149	75.6038	-147.8013	-0.5	0.0												
161.172134	75.6037	-147.8013	-0.8	0.0												
161.172134					76.8903	-146.3214	-3.7	0.9								
161.172195													76.3437	-148.4383	-1.2	0.6
161.172363									76.3202	-151.2980	-1.4	-0.8				
161.192276					76.8896	-146.3207	-4.2	1.0								
161.192413													76.3435	-148.4378	-1.6	0.9
161.192490									76.3199	-151.2991	-1.8	-0.2				
161.192535	75.6036	-147.8012	-1.4	0.1												
161.217026									76.3195	-151.2990	-2.1	0.4				
161.217133	75.6032	-147.8008	-2.1	0.5												
161.217163													76.3431	-148.4369	-2.0	1.7
161.217285					76.8888	-146.3197	-4.9	1.8								
161.224716					76.8885	-146.3192	-5.1	2.2								
161.224930									76.3194	-151.2989	-2.1	0.6				
161.233246					76.8881	-146.3185	-5.3	2.7								
161.233337									76.3193	-151.2987	-2.1	0.8				
161.233368													76.3428	-148.4358	-2.1	2.5
161.245270	75.6027	-147.8004	-2.3	0.5												
161.245377					76.8876	-146.3172	-5.4	3.5								
161.245377													76.3426	-148.4346	-2.1	3.1
161.245483									76.3191	-151.2983	-2.1	1.2				
161.265747													76.3423	-148.4324	-1.9	3.5
161.265778	75.6024	-147.8001	-2.1	0.2												
161.265854									76.3187	-151.2974	-2.0	1.4				
161.291916					76.8859	-146.3102	-3.6	4.7								
161.298264									76.3182	-151.2962	-1.8	0.6				
161.307007					76.8855	-146.3078	-2.5	4.5								

DAY	CAMP CARIBOU LAT	LONG	NTV	EIV	CAMP BLUE FOX LAT	LONG	NTV	EIV	CAMP SNOWBIRD LAT	LONG	NTV	EIV	CAMP BIG BEAR LAT	LONG	NTV	EIV
161.307144													76.3417	-148.4285	-2.0	1.8
161.307205									76.3181	-151.2961	-1.8	0.2				
161.307281	75.6018	-147.8006	-1.7	-1.0												
161.318756	75.6016	-147.8010	-1.7	-1.3												
161.318924													76.3415	-148.4279	-2.1	1.0
161.318954					76.8853	-146.3061	-2.0	4.2								
161.318954									76.3179	-151.2960	-1.8	-0.2				
161.338699					76.8850	-146.3034	-1.7	3.7								
161.338745	75.6014	-147.8019	-1.7	-1.5												
161.338806													76.3412	-148.4275	-2.2	0.3
161.338943									76.3177	-151.2963	-1.8	-0.4				
161.366348									76.3173	-151.2965	-1.6	0.1				
161.366425													76.3408	-148.4272	-1.9	0.6
161.366486					76.8846	-146.3002	-2.3	3.1								
161.366562	75.6010	-147.8031	-1.5	-1.2												
161.380234					76.8843	-146.2988	-2.7	2.9								
161.380402													76.3406	-148.4269	-1.6	1.0
161.380478	75.6008	-147.8036	-1.4	-0.9												
161.380493									76.3171	-151.2964	-1.3	0.6				
161.393082					76.8840	-146.2976	-3.0	2.7								
161.411743	75.6005	-147.8043	-1.3	-0.6												
161.411789					76.8836	-146.2959	-3.3	2.7								
161.411850													76.3402	-148.4254	-1.3	1.8
161.411972									76.3168	-151.2954	-1.2	1.1				
161.440613					76.8828	-146.2931	-3.0	3.1								
161.440613									76.3166	-151.2943	-1.3	1.2				
161.440659													76.3399	-148.4235	-1.3	2.2
161.440826	75.6002	-147.8049	-1.3	-0.7												
161.453140					76.8826	-146.2918	-2.6	3.2								
161.453247													76.3398	-148.4226	-1.3	2.4
161.453278	75.6001	-147.8051	-1.2	-0.7												
161.453400									76.3164	-151.2938	-1.2	1.2				
161.467484	75.6000	-147.8055	-1.0	-0.8												
161.467529									76.3163	-151.2932	-1.0	1.2				
161.467590													76.3397	-148.4214	-1.3	2.5
161.467758					76.8823	-146.2902	-2.1	3.1								
161.485016	75.5999	-147.8059	-0.7	-0.7												
161.485168													76.3395	-148.4199	-1.3	2.8
161.485184					76.8821	-146.2884	-1.5	3.0								
161.485245									76.3162	-151.2925	-0.9	1.2				
161.517105													76.3391	-148.4165	-1.9	3.9
161.525864					76.8815	-146.2836	-2.4	4.4								
161.525909	75.5997	-147.8064	-0.7	0.1												
161.525955													76.3390	-148.4153	-2.2	4.3
161.526093									76.3159	-151.2904	-1.1	2.2				
161.542679									76.3157	-151.2890	-1.5	2.9				
161.542725	75.5996	-147.8062	-1.2	0.6												
161.542816													76.3387	-148.4128	-2.7	5.1
161.558792	75.5994	-147.8058	-1.8	1.0												
161.558960													76.3383	-148.4099	-3.2	5.9
161.558975									76.3155	-151.2872	-1.8	3.7				
161.587341					76.8797	-146.2719	-4.8	5.9								
161.587479													76.3375	-148.4039	-3.9	6.7
161.587524									76.3150	-151.2833	-2.3	4.5				
161.598633	75.5986	-147.8040	-3.0	1.7												
161.598785													76.3371	-148.4014	-4.2	6.8
161.598892									76.3148	-151.2816	-2.5	4.6				
161.618240									76.3144	-151.2787	-2.7	4.4				
161.618408	75.5981	-147.8030	-3.3	1.6												
161.618408													76.3365	-148.3970	-4.4	6.7
161.618515					76.8785	-146.2660	-4.5	5.1								
161.633194	75.5977	-147.8023	-3.4	1.2												
161.633270									76.3141	-151.2767	-2.8	3.9				
161.633331													76.3360	-148.3938	-4.5	6.5
161.633469					76.8780	-146.2635	-4.1	4.6								
161.659943					76.8772	-146.2598	-3.3	3.5								
161.660080													76.3350	-148.3881	-4.4	6.6
161.660187	75.5970	-147.8015	-3.0	0.7												
161.660217									76.3135	-151.2736	-2.8	3.3				
161.668213									76.3133	-151.2727	-2.7	3.3				

DAY	CAMP CARIBOU LAT	LONG	NTV	ETV	CAMP BLUE FOX LAT	LONG	NTV	ETV	CAMP SNOWBIRD LAT	LONG	NTV	ETV	CAMP BIG BEAR LAT	LONG	NTV	ETV
161.668335	75.5969	-147.8014	-2.8	0.7												
161.668488					76.8770	-146.2589	-3.0	3.2								
161.693954									76.3128	-151.2700	-2.4	3.4				
161.694092													76.3339	-148.3804	-4.2	7.3
161.694138					76.8765	-146.2564	-2.1	2.6								
161.694183	75.5964	-147.8009	-2.1	0.5												
161.708176	75.5962	-147.8007	-1.8	0.5												
161.708282													76.3334	-148.3770	-4.2	7.5
161.708435					76.8761	-146.2551	-1.9	2.7								
161.732224					76.8759	-146.2527	-2.8	3.3								
161.732330													76.3326	-148.3710	-4.7	7.6
161.732361	75.5958	-147.8002	-1.4	0.9												
161.732468									76.3121	-151.2650	-2.5	5.0				
161.739288													76.3324	-148.3693	-5.0	7.5
161.769424									76.3114	-151.2578	-2.4	6.5				
161.769531													76.3311	-148.3621	-5.4	7.1
161.769669	75.5955	-147.7985	-1.0	1.8												
161.783569									76.3111	-151.2548	-2.1	6.6				
161.783722	75.5954	-147.7977	-1.0	2.0												
161.783722													76.3305	-148.3589	-5.2	6.6
161.783859					76.8742	-146.2459	-4.7	3.8								
161.804428													76.3297	-148.3547	-5.0	5.9
161.814331									76.3107	-151.2485	-1.3	5.7				
161.814468													76.3293	-148.3528	-5.0	5.6
161.814590					76.8732	-146.2422	-3.6	3.5								
161.844391					76.8725	-146.2383	-2.3	4.5								
161.844482													76.3282	-148.3473	-4.6	5.9
161.859406													76.3277	-148.3443	-4.4	6.4
161.859482					76.8723	-146.2359	-2.3	5.0								
161.876648					76.8719	-146.2330	-2.6	4.8								
161.876648													76.3271	-148.3406	-4.3	6.6
161.876755									76.3102	-151.2398	-1.8	3.4				
161.889816									76.3100	-151.2384	-2.3	3.2				
161.889954													76.3266	-148.3378	-4.4	6.4
161.890030					76.8717	-146.2309	-3.0	4.2								
161.918686					76.8709	-146.2275	-3.4	2.9								
161.934860									76.3091	-151.2332	-2.0	4.2				
161.934982													76.3251	-148.3287	-4.0	6.3
161.934998					76.8705	-146.2260	-3.1	2.7								
161.949188													76.3247	-148.3257	-3.7	6.6
161.949234					76.8702	-146.2246	-2.7	3.1								
161.965332									76.3088	-151.2284	-0.7	5.4				
161.965469					76.8699	-146.2226	-2.2	4.0								
161.965469													76.3243	-148.3221	-3.4	7.0
161.992447					76.8695	-146.2184	-1.6	4.9								
161.992599													76.3236	-148.3156	-2.9	7.8
161.992676									76.3087	-151.2234	-0.4	5.8				
162.010071									76.3086	-151.2200	-0.6	6.0				
162.010086					76.8693	-146.2155	-1.6	4.9								
162.010132													76.3232	-148.3110	-2.8	8.4
162.040710	75.5947	-147.7711	0.4	5.0												
162.045273					76.8688	-146.2096	-2.1	5.0								
162.065781					76.8684	-146.2060	-2.7	5.0								
162.065903													76.3219	-148.2955	-3.5	7.6
162.065933	75.5948	-147.7672	0.2	5.0												
162.066040									76.3082	-151.2091	-1.4	5.4				
162.095734	75.5948	-147.7630	-0.6	3.8												
162.095779									76.3078	-151.2044	-1.9	4.2				
162.095840													76.3210	-148.2890	-4.4	5.8
162.120316					76.8669	-146.1973	-3.9	4.2								
162.138885					76.8663	-146.1948	-3.9	3.6								
162.138977													76.3194	-148.2819	-5.2	4.8
162.139114									76.3071	-151.1995	-2.4	3.0				
162.158600					76.8657	-146.1927	-3.9	2.6								
162.158752													76.3186	-148.2788	-5.1	4.8
162.158798									76.3067	-151.1976	-2.4	2.8				
162.169891									76.3065	-151.1966	-2.2	2.6				
162.169983													76.3181	-148.2771	-4.8	4.5
162.170151					76.8654	-146.1918	-3.7	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
162.194845					76.8648	-146.1904	-3.0	1.7								
162.194931									76.3061	-151.1945	-1.4	2.6	76.3173	-148.2736	-3.7	4.0
162.194946																
162.211960	75.5937	-147.7553	-0.7	2.4	76.8644	-146.1893	-2.3	2.0					76.3169	-148.2715	-2.7	3.6
162.212021									76.3060	-151.1930	-0.7	2.7				
162.212051																
162.212173					76.8641	-146.1878	-1.5	2.0					76.3165	-148.2693	-1.5	3.1
162.232086																
162.232224																
162.232300	75.5936	-147.7536	-0.2	3.0					76.3059	-151.1913	0.0	2.6				
162.232300									76.3060	-151.1902	0.3	2.5				
162.244415																
162.244553	75.5936	-147.7524	0.2	3.2									76.3164	-148.2681	-0.9	2.7
162.244553					76.8640	-146.1871	-0.9	1.6								
162.244705					76.8639	-146.1861	-0.2	0.8								
162.268906																
162.269150	75.5937	-147.7499	0.7	3.4									76.3164	-148.2649	0.5	2.7
162.285263	75.5938	-147.7482	0.9	3.6												
162.285385					76.8639	-146.1857	0.1	0.7	76.3062	-151.1870	0.8	2.5				
162.285431																
162.285492					76.8639	-146.1851	0.2	1.2								
162.305237																
162.305374	75.5940	-147.7459	1.0	3.8					76.3063	-151.1853	0.8	2.6				
162.305496									76.3064	-151.1842	0.8	2.5				
162.319122													76.3166	-148.2615	0.9	3.3
162.319260					76.8639	-146.1844	0.1	1.9								
162.319305																
162.319336	75.5941	-147.7442	1.0	4.0	76.8639	-146.1826	-0.2	2.6					76.3168	-148.2589	0.8	3.6
162.342346																
162.342484																
162.342590	75.5942	-147.7412	0.7	4.4					76.3065	-151.1823	0.6	2.4				
162.342590																
162.359100	75.5943	-147.7389	0.3	4.7					76.3065	-151.1810	0.2	2.6				
162.359238													76.3168	-148.2567	0.4	4.2
162.359238																
162.378296	75.5943	-147.7359	-0.1	5.1	76.8638	-146.1790	-0.7	3.4					76.3169	-148.2539	0.1	5.0
162.378326																
162.378357									76.3065	-151.1793	-0.2	2.9				
162.378494									76.3065	-151.1778	-0.3	2.9				
162.393631													76.3169	-148.2512	0.0	5.5
162.393723																
162.393738					76.8637	-146.1771	-0.8	3.9								
162.393845	75.5943	-147.7334	-0.2	5.2												
162.408630					76.8636	-146.1750	-0.9	4.4								
162.415390					76.8636	-146.1739	-0.8	4.7					76.3169	-148.2473	0.2	5.5
162.415527																
162.415558	75.5943	-147.7300	0.0	4.9					76.3065	-151.1758	-0.2	2.5				
162.415634																
162.433502	75.5943	-147.7274	0.3	4.4					76.3065	-151.1746	0.0	1.7				
162.433594													76.3169	-148.2442	0.5	5.1
162.433640																
162.433746					76.8635	-146.1709	-0.8	5.1								
162.451447	75.5943	-147.7251	0.5	4.0	76.8633	-146.1677	-0.8	5.4								
162.451584													76.3170	-148.2413	0.7	4.8
162.451584									76.3065	-151.1738	0.2	1.1				
162.451660					76.8633	-146.1647	-0.8	5.3								
162.467667									76.3065	-151.1733	0.2	0.9				
162.467712													76.3171	-148.2387	0.6	4.8
162.467773																
162.467926	75.5944	-147.7231	0.5	4.0									76.3172	-148.2363	0.3	4.7
162.481567	75.5944	-147.7214	0.4	4.1												
162.481566					76.8631	-146.1620	-0.9	4.6								
162.483688																
162.508499	75.5945	-147.7179	0.2	4.0					76.3065	-151.1725	0.0	0.1				
162.508499													76.3172	-148.2327	-0.5	3.9
162.508591																
162.508774					76.8629	-146.1587	-1.1	3.1								
162.524979	75.5945	-147.7160	0.1	3.6									76.3171	-148.2309	-1.0	2.9
162.525146																
162.525192									76.3065	-151.1726	-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
162.525223					76.8628	-146.1572	-1.1	2.2								
162.541061					76.8627	-146.1562	-1.2	1.3								
162.541214													76.3169	-148.2296	-1.4	1.6
162.541336	75.5946	-147.7143	0.0	3.0												
162.555038									76.3065	-151.1729	-0.4	-0.4				
162.556167	75.5945	-147.7129	-0.1	2.2												
162.558456					76.8625	-146.1557	-1.2	0.4								
162.561127									76.3064	-151.1730	-0.4	-0.4				
162.583919									76.3064	-151.1733	-0.4	-0.5				
162.584045	75.5945	-147.7116	-0.3	1.1												
162.584091													76.3164	-148.2293	-1.2	-0.6
162.584229					76.8623	-146.1558	-1.1	-0.3								
162.599136	75.5945	-147.7112	-0.4	0.6												
162.611968					76.8621	-146.1562	-0.6	-0.6								
162.614105													76.3162	-148.2300	-0.6	-0.7
162.614197									76.3063	-151.1737	-0.5	-0.1				
162.614227	75.5944	-147.7110	-0.5	0.5												
162.628647	75.5944	-147.7107	-0.6	0.8												
162.628784									76.3062	-151.1737	-0.6	0.3				
162.659637									76.3060	-151.1732	-0.6	0.3				
162.659760													76.3161	-148.2311	-0.2	-1.1
162.659836	75.5942	-147.7095	-0.6	1.5												
162.659866					76.8620	-146.1576	-0.2	-1.3								
162.673889									76.3060	-151.1732	-0.6	-0.5				
162.673965													76.3161	-148.2317	-0.1	-1.5
162.674133					76.8620	-146.1583	-0.3	-1.6								
162.686417					76.8619	-146.1590	-0.4	-2.0								
162.686554													76.3161	-148.2324	-0.1	-2.0
162.686615	75.5941	-147.7082	-0.5	1.4												
162.686661									76.3059	-151.1736	-0.5	-1.3				
162.703094									76.3059	-151.1746	-0.3	-2.6				
162.703156													76.3161	-148.2337	-0.1	-2.7
162.703293					76.8618	-146.1603	-0.7	-2.5								
162.735214									76.3058	-151.1782	0.1	-3.8				
162.735352					76.8616	-146.1633	-0.9	-2.7								
162.735352													76.3161	-148.2370	0.1	-3.4
162.735489	75.5940	-147.7072	0.2	0.1												
162.749115									76.3059	-151.1799	0.4	-3.6				
162.749161	75.5940	-147.7072	0.5	-0.2												
162.749237													76.3161	-148.2385	0.4	-3.3
162.749374					76.8615	-146.1645	-0.8	-2.4								
162.758606					76.8615	-146.1653	-0.6	-2.2								
162.758698	75.5941	-147.7073	0.8	-0.3												
162.758698													76.3161	-148.2395	0.5	-3.1
162.758835									76.3059	-151.1810	0.5	-3.3				
162.778122													76.3162	-148.2413	1.0	-2.8
162.778275					76.8614	-146.1667	-0.1	-2.0								
162.810425					76.8615	-146.1686	0.1	-1.5								
162.810471									76.3063	-151.1856	1.5	-2.3				
162.810654	75.5945	-147.7080	1.4	-0.5												
162.824677									76.3065	-151.1866	1.7	-2.2				
162.824890	75.5947	-147.7082	1.4	-0.5												
162.824982					76.8615	-146.1693	-0.3	-1.2								
162.853378									76.3069	-151.1886	1.8	-2.2				
162.853500	75.5950	-147.7087	1.3	-0.7												
162.853500													76.3172	-148.2475	1.9	-2.5
162.853653					76.8613	-146.1704	-0.9	-1.2								
162.860031									76.3070	-151.1891	1.7	-2.2				
162.900375									76.3075	-151.1919	1.4	-1.9				
162.900528													76.3178	-148.2518	1.5	-3.1
162.900574					76.8609	-146.1722	-1.4	-0.7								
162.900604	75.5954	-147.7100	1.0	-0.8												
162.930771									76.3078	-151.1937	1.2	-1.8				
162.930893	75.5956	-147.7108	0.5	-0.9												
162.930939													76.3181	-148.2552	0.8	-3.7
162.931076					76.8605	-146.1725	-2.0	0.1								
162.958954					76.8600	-146.1724	-3.0	-0.2								
162.959103									76.3080	-151.1956	0.8	-2.4				
162.959229	75.5956	-147.7120	-0.2	-2.0												
163.004395													76.3183	-148.2629	0.8	-1.6

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
163.006104									76.3083	-151.1996	0.8	-2.4				
163.006348					76.8587	-146.1745	-3.6	-2.7								
163.032471					76.8579	-146.1775	-3.6	-3.9								
163.032604	75.5952	-147.7205	-1.0	-5.3												
163.032715									76.3084	-151.2017	0.8	-2.6				
163.049133									76.3085	-151.2033	0.7	-3.4				
163.049133													76.3187	-148.2645	0.5	-1.8
163.079178					76.8566	-146.1823	-3.6	-0.5								
163.105728	75.5949	-147.7343	0.8	-6.2												
163.105896									76.3087	-151.2112	0.4	-4.4				
163.122879	75.5951	-147.7376	1.4	-6.1												
163.122910									76.3088	-151.2135	0.4	-4.0				
163.122986													76.3184	-148.2738	-0.3	-4.9
163.123123					76.8554	-146.1796	-4.1	2.3								
163.178726					76.8532	-146.1772	-6.1	0.5								
163.178925									76.3091	-151.2204	1.5	-3.8				
163.197281	75.5958	-147.7527	-0.3	-7.2												
163.197342													76.3186	-148.2851	0.4	-4.4
163.197479					76.8522	-146.1769	-6.8	0.5								
163.227127					76.8506	-146.1763	-6.9	0.8								
163.227402	75.5956	-147.7596	-1.1	-7.4												
163.251892	75.5954	-147.7649	0.0	-6.4												
163.252014					76.8493	-146.1754	-6.4	1.0								
163.252090									76.3107	-151.2290	4.0	-2.9				
163.301849	75.5959	-147.7721	2.1	-2.9												
163.301926					76.8470	-146.1726	-5.3	2.9								
163.302078									76.3124	-151.2322	4.3	-0.8				
163.325470	75.5963	-147.7737	2.1	-1.5												
163.325607													76.3186	-148.2966	0.0	-0.1
163.325653					76.8461	-146.1696	-5.0	4.3								
163.325653									76.3131	-151.2323	3.8	0.4				
163.344864					76.8453	-146.1666	-5.2	4.9								
163.344879	75.5966	-147.7744	1.6	-1.1												
163.344925													76.3186	-148.2964	0.0	0.7
163.373581									76.3143	-151.2306	2.4	1.3				
163.399597	75.5969	-147.7769	0.2	-2.2												
163.399857					76.8428	-146.1576	-6.7	4.3								
163.417923	75.5969	-147.7784	0.1	-2.8												
163.417999					76.8418	-146.1551	-7.0	3.8								
163.418030													76.3187	-148.2931	0.3	1.7
163.418137									76.3150	-151.2293	1.9	0.5				
163.446274	75.5969	-147.7810	0.1	-3.1												
163.446335					76.8403	-146.1516	-6.3	3.7								
163.446350													76.3188	-148.2916	0.4	1.6
163.446487									76.3154	-151.2292	2.0	-0.3				
163.474380	75.5970	-147.7838	0.4	-3.2												
163.474487													76.3188	-148.2902	0.4	1.4
163.474655					76.8391	-146.1481	-4.5	3.5								
163.491287	75.5970	-147.7855	0.6	-3.3												
163.491425													76.3189	-148.2895	0.4	1.1
163.491501									76.3162	-151.2306	2.1	-1.7				
163.519363	75.5972	-147.7883	0.8	-3.2												
163.519501													76.3189	-148.2886	0.0	1.0
163.519608									76.3166	-151.2325	2.2	-2.4				
163.523209					76.8377	-146.1431	-3.5	2.6								
163.549728	75.5974	-147.7910	0.5	-2.4												
163.549774													76.3189	-148.2873	-0.6	1.8
163.549911					76.8369	-146.1409	-4.8	2.5								
163.565140	75.5974	-147.7920	0.3	-1.7												
163.565308													76.3188	-148.2861	-0.8	2.6
163.565336									76.3174	-151.2350	2.2	0.1				
163.593094									76.3179	-151.2336	2.0	2.7				
163.596008	75.5975	-147.7931	0.1	-0.8												
163.596085					76.8347	-146.1370	-7.3	2.1								
163.596115													76.3186	-148.2829	-1.1	3.6
163.625412													76.3183	-148.2798	-1.1	2.5
163.625443	75.5974	-147.7947	-0.3	-0.9												
163.667023	75.5972	-147.7954	-1.0	-1.7												
163.667130									76.3187	-151.2268	0.8	0.4				
163.667160													76.3180	-148.2787	-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
163.701096													76.3176	-148.2806	-1.2	-1.9
163.701141					76.8287	-146.1344	-5.5	-0.4								
163.701187	75.5969	-147.7974	-0.9	-1.9												
163.712830					76.8282	-146.1346	-4.6	-0.7								
163.712967													76.3175	-148.2813	-1.0	-1.6
163.712997	75.5968	-147.7980	-0.7	-1.8												
163.741776	75.5967	-147.7997	-0.3	-2.2												
163.741806									76.3190	-151.2333	0.8	-3.7				
163.741882													76.3173	-148.2826	-1.1	-1.5
163.749924									76.3191	-151.2342	0.9	-3.4				
163.750122	75.5967	-147.8004	-0.2	-2.5												
163.776367									76.3193	-151.2369	1.0	-2.8				
163.776443					76.8264	-146.1376	-3.9	-2.3								
163.776459													76.3160	-148.2847	-2.8	-2.2
163.776611	75.5967	-147.8028	-0.1	-1.2												
163.784973					76.8261	-146.1383	-4.3	-2.5								
163.785065													76.3166	-148.2853	-3.4	-2.4
163.785217									76.3194	-151.2377	0.9	-2.6				
163.816971									76.3195	-151.2405	0.3	-3.2				
163.825653	75.5967	-147.8074	0.4	-2.4												
163.851212					76.8233	-146.1451	-6.2	-2.9								
163.851286									76.3195	-151.2448	-0.9	-4.1				
163.851303													76.3145	-148.2900	-3.0	-0.8
163.851440	75.5969	-147.8089	0.7	-1.3												
163.865860									76.3193	-151.2467	-1.5	-4.0				
163.866013													76.3142	-148.2901	-1.6	0.2
163.866058	75.5969	-147.8094	0.6	-0.9												
163.866058					76.8226	-146.1465	-6.4	-2.7								
163.900467					76.8209	-146.1494	-6.2	-2.4								
163.900497									76.3188	-151.2511	-2.2	-3.9				
163.900681	75.5971	-147.8100	0.4	-0.5												
163.925552													76.3142	-148.2882	0.2	0.8
163.925690	75.5971	-147.8104	0.0	-0.5												
163.941528													76.3142	-148.2879	-0.3	0.3
163.941650	75.5971	-147.8107	-0.3	-0.5												
163.967300	75.5970	-147.8112	-0.5	-1.0												
163.968094													76.3141	-148.2881	-0.7	-0.7
163.974930													76.3140	-148.2883	-0.7	-1.1
163.975098	75.5970	-147.8114	-0.4	-1.3												
164.039215													76.3139	-148.2923	0.4	-1.9
164.039276	75.5970	-147.8165	0.5	-3.5												
164.040889	75.5970	-147.8176	0.7	-3.6												
164.072525	75.5972	-147.8204	0.6	-4.0												
164.076141													76.3140	-148.2945	0.2	-2.1
164.091064													76.3140	-148.2957	-0.3	-2.9
164.091217	75.5972	-147.8228	0.2	-4.5												
164.122009					76.8127	-146.1650	-3.5	-2.0								
164.122200	75.5972	-147.8276	-0.4	-5.2												
164.145493					76.8120	-146.1666	-3.3	-2.1								
164.145508	75.5971	-147.8313	-0.4	-5.0												
164.191589					76.8109	-146.1714	-3.0	-4.7								
164.191696													76.3128	-148.3118	-2.1	-5.9
164.191742									76.3146	-151.3052	-1.5	-8.2				
164.218552	75.5972	-147.8418	1.0	-4.7												
164.218628													76.3124	-148.3168	-1.8	-5.4
164.218765									76.3143	-151.3125	-1.1	-8.1				
164.238206					76.8099	-146.1815	-2.7	-7.2								
164.238403													76.3121	-148.3202	-1.6	-4.9
164.238449	75.5974	-147.8447	1.6	-5.0												
164.238541									76.3142	-151.3176	-0.7	-7.4				
164.265152													76.3118	-148.3243	-1.4	-4.6
164.266266					76.8093	-146.1881	-2.6	-6.7								
164.291916	75.5982	-147.8533	1.7	-5.1												
164.292160									76.3140	-151.3288	-0.2	-5.6				
164.311493	75.5984	-147.8562	1.4	-4.7												
164.311661									76.3140	-151.3322	-0.1	-5.2				
164.330348									76.3140	-151.3366	0.2	-4.9				
164.341354	75.5986	-147.8601	0.9	-3.9												
164.341492													76.3112	-148.3337	-0.5	-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
164.373947													76.3111	-148.3354	-0.5	-1.4
164.374069	75.5988	-147.8638	0.5	-3.3												
164.384476	75.5989	-147.8649	0.4	-3.4												
164.384476					76.8072	-146.2052	-2.3	-1.5								
164.384537													76.3111	-148.3359	-0.6	-1.6
164.384674									76.3141	-151.3434	0.2	-4.0				
164.411224									76.3141	-151.3466	-0.2	-3.4				
164.412857													76.3109	-148.3377	-0.7	-2.6
164.412918	75.5989	-147.8680	0.1	-3.8												
164.440353	75.5989	-147.8713	0.0	-3.9												
164.440445									76.3141	-151.3498	-0.5	-3.4				
164.440475													76.3108	-148.3405	-0.7	-3.6
164.440029					76.8061	-146.2073	-2.2	-1.8								
164.440074													76.3107	-148.3415	-0.7	-3.7
164.457657	75.5989	-147.8733	0.1	-3.5												
164.457764													76.3107	-148.3427	-0.6	-3.9
164.457670									76.3140	-151.3518	-0.4	-3.6				
164.484192									76.3139	-151.3548	-0.3	-3.4				
164.485504					76.8054	-146.2105	-2.5	-2.8								
164.485596													76.3106	-148.3461	-0.6	-3.5
164.515411									76.3139	-151.3580	-0.4	-2.8				
164.515442	75.5990	-147.8786	-0.1	-2.5												
164.515701					76.8048	-146.2130	-3.0	-1.9								
164.531296	75.5990	-147.8798	-0.3	-2.5												
164.531418													76.3103	-148.3500	-1.0	-1.5
164.531479									76.3138	-151.3593	-0.6	-2.2				
164.531509					76.8044	-146.2138	-3.0	-1.0								
164.564163	75.5988	-147.8824	-0.7	-2.7												
164.590897									76.3134	-151.3625	-1.0	-1.5				
164.591064	75.5986	-147.8848	-0.9	-2.9												
164.591064													76.3097	-148.3517	-1.4	-1.2
164.591202					76.8032	-146.2152	-1.5	-2.0								
164.605515	75.5985	-147.8860	-0.9	-2.9												
164.605637									76.3133	-151.3633	-1.0	-1.9				
164.605637													76.3095	-148.3524	-1.3	-1.8
164.605774					76.8031	-146.2165	-0.9	-3.3								
164.639542	75.5983	-147.8892	-0.8	-3.3												
164.639603													76.3092	-148.3551	-1.3	-3.0
164.639740					76.8028	-146.2212	-1.6	-4.1								
164.680344	75.5981	-147.8943	-0.6	-4.9												
164.680374									76.3126	-151.3712	-1.2	-4.5				
164.680450													76.3088	-148.3599	-1.4	-4.2
164.680618					76.8020	-146.2258	-3.4	-2.7								
164.715008									76.3123	-151.3764	-0.8	-4.2				
164.715317	75.5980	-147.9003	-0.2	-6.0												
164.715363					76.8011	-146.2287	-2.3	-2.4								
164.739243					76.8008	-146.2308	-0.7	-2.7								
164.739349													76.3082	-148.3688	-0.6	-4.5
164.739365	75.5980	-147.9047	0.2	-5.7												
164.739487									76.3122	-151.3793	-0.1	-3.1				
164.755630									76.3123	-151.3807	0.4	-2.4				
164.755722	75.5980	-147.9074	0.5	-5.1												
164.755768													76.3082	-148.3711	-0.1	-4.1
164.755936					76.8008	-146.2324	0.1	-2.9								
164.778702									76.3124	-151.3825	0.6	-2.6				
164.790878					76.8008	-146.2358	-0.5	-2.8								
164.790970	75.5983	-147.9123	1.4	-4.0												
164.811386	75.5985	-147.9148	2.0	-3.8												
164.811447													76.3085	-148.3773	1.3	-2.7
164.831451	75.5989	-147.9171	2.4	-3.8												
164.831543					76.8003	-146.2395	-2.7	-2.6								
164.853180									76.3128	-151.3925	1.0	-5.2				
164.853271													76.3090	-148.3807	1.7	-2.6
164.853439					76.7998	-146.2414	-3.2	-2.7								
164.866013									76.3129	-151.3947	1.2	-5.3				
164.866211	75.5995	-147.9211	2.5	-3.4												
164.883591	75.5999	-147.9227	2.6	-2.8												
164.883713													76.3094	-148.3833	2.0	-2.5
164.883835									76.3131	-151.3977	1.6	-5.0				
164.906937									76.3134	-151.4011	2.3	-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
164.907104					76.7987	-146.2458	-1.1	-1.6								
164.907196	75.6004	-147.9243	2.8	-1.6												
164.928223									76.3139	-151.4032	2.6	-2.2				
164.928329	75.6009	-147.9251	2.9	-0.7												
164.928360													76.3102	-148.3858	2.2	-0.8
164.928482					76.7987	-146.2466	0.1	-0.6								
164.940104									76.3141	-151.4038	2.6	-1.1				
164.956223	75.6015	-147.9253	2.7	0.1												
164.956360													76.3106	-148.3859	1.9	0.7
164.956406					76.7987	-146.2469	0.2	-0.1								
164.956436									76.3144	-151.4041	2.5	0.2				
164.965652					76.7987	-146.2469	-0.1	-0.1								
164.965805													76.3108	-148.3856	1.8	1.3
164.965881	75.6017	-147.9252	2.5	0.2												
164.982269									76.3149	-151.4034	1.9	0.9				
164.982330					76.7987	-146.2471	-0.7	-0.5								
164.982361													76.3110	-148.3847	1.5	2.2
164.982529	75.6020	-147.9251	2.2	0.2												
165.003525									76.3151	-151.4031	1.4	-0.1				
165.003738	75.6023	-147.9251	1.7	-0.3												
165.014679					76.7984	-146.2483	-1.3	-1.8								
165.014877									76.3152	-151.4033	1.2	-1.0				
165.014954	75.6024	-147.9253	1.6	-0.8												
165.029358	75.6026	-147.9258	1.4	-1.3												
165.029495													76.3114	-148.3810	1.0	1.4
165.039093					76.7982	-146.2500	-1.1	-2.1								
165.039230													76.3115	-148.3807	0.9	0.6
165.039276	75.6027	-147.9262	1.4	-1.5												
165.039322									76.3155	-151.4046	1.3	-1.9				
165.057022					76.7980	-146.2511	-0.8	-1.3								
165.057083									76.3157	-151.4056	1.7	-1.6				
165.057266	75.6029	-147.9271	1.5	-1.5												
165.088213					76.7978	-146.2517	-1.2	-0.2								
165.088440	75.6033	-147.9284	1.8	-1.3												
165.088455									76.3162	-151.4069	2.3	-1.0				
165.103119	75.6035	-147.9290	1.9	-1.5												
165.103195									76.3165	-151.4074	2.4	-1.3				
165.103241													76.3119	-148.3829	0.6	-1.7
165.103378					76.7977	-146.2518	-1.6	-0.2								
165.112228					76.7975	-146.2518	-1.7	-0.3								
165.112335													76.3119	-148.3834	0.5	-1.6
165.112473									76.3166	-151.4078	2.5	-1.5				
165.131256													76.3120	-148.3843	0.5	-1.5
165.131317									76.3170	-151.4089	2.7	-2.1				
165.131393	75.6040	-147.9308	2.1	-2.6												
165.153702									76.3175	-151.4108	2.6	-2.8				
165.153763					76.7970	-146.2526	-1.3	-0.7								
165.153824													76.3121	-148.3855	0.6	-1.7
165.161392					76.7969	-146.2528	-1.1	-0.8								
165.161499													76.3121	-148.3860	0.6	-1.9
165.161636									76.3176	-151.4115	2.6	-2.9				
165.177368									76.3180	-151.4131	2.4	-3.2				
165.177429	75.6046	-147.9357	1.5	-4.0												
165.177505													76.3122	-148.3870	0.7	-2.2
165.177643					76.7968	-146.2533	-0.7	-0.8								
165.185379													76.3122	-148.3876	0.8	-2.4
165.204717					76.7967	-146.2541	-0.9	-1.1								
165.204865													76.3124	-148.3892	1.1	-2.8
165.204956	75.6049	-147.9390	0.9	-3.7												
165.204956									76.3184	-151.4160	2.1	-3.3				
165.251968									76.3192	-151.4209	2.1	-3.0				
165.252090													76.3129	-148.3936	1.8	-2.4
165.252136	75.6052	-147.9436	1.1	-2.6												
165.252228					76.7962	-146.2567	-1.7	-2.2								
165.258606					76.7961	-146.2572	-1.8	-2.3								
165.258606													76.3130	-148.3941	2.0	-2.2
165.277954					76.7958	-146.2589	-1.7	-2.8								
165.278061													76.3133	-148.3953	2.6	-1.7
165.278107	75.6055	-147.9456	2.1	-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
165.270214									76.3197	-151.4234	2.6	-3.1				
165.326660									76.3209	-151.4292	3.8	-4.4				
165.326813													76.3146	-148.3978	4.0	-1.7
165.326859	75.6068	-147.9500	4.5	-3.1												
165.351013					76.7953	-146.2657	0.4	-1.6								
165.351044	75.6077	-147.9522	5.0	-2.6												
165.351089													76.3154	-148.3992	4.2	-1.7
165.351257									76.3217	-151.4330	4.0	-4.9				
165.380997	75.6089	-147.9539	4.7	-1.1												
165.381180					76.7955	-146.2661	1.2	1.0								
165.381180									76.3226	-151.4377	3.8	-4.4				
165.401093									76.3232	-151.4403	3.3	-3.6				
165.401199													76.3169	-148.4012	3.4	-0.7
165.401337	75.6096	-147.9542	4.1	0.1												
165.424103	75.6103	-147.9537	3.5	1.2												
165.424210					76.7959	-146.2626	0.7	2.6								
165.424210													76.3175	-148.4014	3.0	0.1
165.424347									76.3237	-151.4427	2.9	-2.9				
165.448685					76.7959	-146.2611	0.1	0.9								
165.448868									76.3242	-151.4448	2.7	-2.4				
165.455231					76.7959	-146.2610	0.0	0.2								
165.481293	75.6118	-147.9509	4.0	1.3												
165.481293									76.3249	-151.4472	2.5	-2.3				
165.481400													76.3187	-148.4000	2.8	1.2
165.481537					76.7959	-146.2616	-0.1	-1.1								
165.497559	75.6123	-147.9504	4.4	0.7												
165.497681													76.3191	-148.3993	2.7	1.4
165.497726					76.7959	-146.2621	0.1	-0.8								
165.497742									76.3252	-151.4484	2.4	-2.2				
165.520538					76.7959	-146.2624	-0.3	-0.1								
165.520630													76.3195	-148.3981	2.1	1.8
165.520752									76.3256	-151.4500	1.9	-2.0				
165.529587	75.6135	-147.9501	4.3	-0.1												
165.529861					76.7959	-146.2624	-0.6	0.1								
165.548309					76.7958	-146.2622	-1.2	0.5								
165.548447													76.3199	-148.3966	1.2	1.4
165.548477									76.3259	-151.4520	1.2	-2.6				
165.548569	75.6141	-147.9502	3.6	-0.3												
165.556595									76.3260	-151.4527	1.0	-2.9				
165.556778													76.3199	-148.3963	1.0	1.1
165.556900					76.7957	-146.2621	-1.5	0.7								
165.593338	75.6152	-147.9506	3.1	-0.3												
165.593430					76.7952	-146.2606	-1.6	1.8								
165.593430													76.3202	-148.3956	1.3	0.1
165.593582									76.3262	-151.4569	0.8	-3.8				
165.601767									76.3263	-151.4583	1.0	-3.8				
165.604828	75.6154	-147.9507	3.4	-0.4												
165.601874													76.3203	-148.3956	1.8	-0.1
165.605026					76.7950	-146.2598	-1.3	2.2								
165.621246													76.3206	-148.3958	2.4	-0.6
165.621338	75.6159	-147.9510	3.8	-0.8												
165.621338									76.3265	-151.4604	1.2	-4.1				
165.632278									76.3266	-151.4619	1.2	-4.4				
165.632416													76.3208	-148.3961	2.8	-1.0
165.632446	75.6162	-147.9514	4.0	-1.4												
165.632523					76.7949	-146.2581	0.0	0.6								
165.646103	75.6167	-147.9521	4.4	-2.2												
165.646133									76.3267	-151.4641	1.3	-4.8				
165.646210													76.3212	-148.3967	3.3	-1.5
165.646347					76.7949	-146.2583	0.8	-1.3								
165.666641													76.3217	-148.3978	3.9	-1.6
165.666687									76.3269	-151.4674	1.4	-5.1				
165.680283									76.3271	-151.4696	1.5	-5.0				
165.680557					76.7951	-146.2616	1.4	-3.5								
165.693466					76.7954	-146.2631	1.1	-3.0								
165.693604													76.3226	-148.3990	4.6	-1.1
165.693665	75.6185	-147.9569	5.1	-3.6												
165.693710									76.3272	-151.4718	1.6	-4.8				
165.707432									76.3274	-151.4740	1.8	-4.7				
165.708069													76.3231	-148.3994	4.9	-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
165.700084					76.7955	-146.2643	0.6	-1.9								
165.700176	75.6190	-147.9585	5.2	-3.4												
165.721222									76.3276	-151.4760	1.9	-4.7				
165.721268	75.6196	-147.9598	5.3	-3.2												
165.721329													76.3237	-148.3999	5.2	-1.0
165.721497					76.7956	-146.2649	0.2	-0.7								
165.755936									76.3282	-151.4813	2.6	-4.6				
165.756073													76.3252	-148.4011	5.9	-1.2
165.756165					76.7957	-146.2645	1.5	0.6								
165.756195	75.6211	-147.9630	5.9	-2.8												
165.765610					76.7958	-146.2644	2.4	0.4								
165.765717	75.6215	-147.9639	6.2	-2.7												
165.765717													76.3256	-148.4015	6.1	-1.2
165.765854									76.3284	-151.4827	2.8	-4.6				
165.783279									76.3288	-151.4854	3.0	-4.6				
165.783371													76.3265	-148.4021	6.3	-1.1
165.783478	75.6224	-147.9653	6.5	-2.7												
165.796736									76.3291	-151.4874	3.1	-4.6				
165.796906	75.6231	-147.9665	6.7	-2.8												
165.796906													76.3271	-148.4026	6.4	-1.0
165.797012					76.7968	-146.2644	5.0	-0.5								
165.814514	75.6240	-147.9681	6.9	-3.0												
165.814545									76.3296	-151.4901	3.1	-4.6				
165.814636													76.3280	-148.4032	6.5	-1.0
165.814758					76.7975	-146.2649	5.9	-0.8								
165.831406									76.3300	-151.4926	3.1	-4.4				
165.831512													76.3289	-148.4037	6.6	-0.9
165.831619	75.6250	-147.9697	6.9	-3.0												
165.850093									76.3306	-151.4958	3.1	-2.9				
165.850246	75.6264	-147.9720	7.0	-2.5												
165.872437									76.3310	-151.4969	3.2	-1.8				
165.872559													76.3311	-148.4044	7.0	0.1
165.872665	75.6272	-147.9731	7.1	-2.1												
165.889328									76.3314	-151.4976	3.2	-0.8				
165.889404	75.6281	-147.9740	7.2	-1.8												
165.906342					76.8015	-146.2634	3.4	3.3								
165.906372									76.3318	-151.4978	3.3	-0.2				
165.906570	75.6291	-147.9750	7.2	-1.8												
165.932251													76.3343	-148.4038	6.3	-0.6
165.932297									76.3325	-151.4979	3.4	-0.2				
165.932388	75.6305	-147.9764	6.9	-1.9												
165.947906									76.3329	-151.4981	3.3	-0.6				
165.948013					76.8023	-146.2570	2.3	5.2								
165.948044													76.3350	-148.4044	5.8	-1.7
165.948166	75.6313	-147.9774	6.3	-1.9												
165.964554									76.3333	-151.4986	3.2	-1.3				
165.964706	75.6321	-147.9784	5.5	-2.0												
165.964813					76.8026	-146.2541	2.9	4.7								
165.980637					76.8030	-146.2519	3.2	3.3								
165.980774									76.3337	-151.4996	3.0	-2.1				
166.022964					76.8041	-146.2488	3.2	2.3								
166.022980									76.3347	-151.5027	3.1	-1.4				
166.023026													76.3380	-148.4079	4.8	1.2
166.023178	75.6341	-147.9819	3.7	-1.8												
166.039871									76.3351	-151.5031	3.5	0.0				
166.040039													76.3386	-148.4066	4.8	3.5
166.040100	75.6346	-147.9829	3.7	-1.9												
166.040100					76.8045	-146.2472	3.0	3.2								
166.054367					76.8048	-146.2455	2.7	3.8								
166.054581	75.6350	-147.9838	3.7	-2.1												
166.054611									76.3355	-151.5028	3.7	0.8				
166.078964					76.8053	-146.2424	1.9	3.4								
166.079086													76.3400	-148.4011	4.1	3.4
166.079102	75.6357	-147.9857	3.6	-3.1												
166.079224									76.3363	-151.5022	4.0	0.3				
166.097305					76.8055	-146.2407	1.2	2.0								
166.097412													76.3405	-148.3998	3.5	0.7
166.097443									76.3368	-151.5025	4.0	-1.6				
166.097565	75.6362	-147.9878	3.3	-4.2												

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
166.127670					76.8057	-146.2399	0.2	-0.3								
166.127808													76.3413	-148.4010	2.8	-2.7
166.127838	75.6369	-147.9927	2.8	-6.2												
166.127945									76.3378	-151.5056	4.2	-4.2				
166.152054					76.8056	-146.2407	-0.8	-1.7								
166.152084	75.6374	-147.9978	2.6	-7.4					76.3386	-151.5092	4.7	-4.7				
166.152252					76.8054	-146.2421	-1.5	-2.4								
166.171127									76.3394	-151.5120	5.3	-4.3				
166.171326																
166.171356	75.6378	-148.0025	2.5	-8.2	76.8052	-146.2437	-1.4	-2.8								
166.189651									76.3401	-151.5145	5.8	-3.9				
166.189682																
166.189880	75.6382	-148.0073	2.3	-8.4	76.8051	-146.2448	-1.0	-2.9								
166.200745																
166.200821	75.6384	-148.0101	2.2	-8.3												
166.225159	75.6388	-148.0161	2.5	-7.5	76.8050	-146.2472	0.1	-2.7								
166.225250																
166.225281													76.3434	-148.4138	3.7	-3.7
166.244446					76.8051	-146.2489	0.5	-2.6								
166.244614													76.3440	-148.4161	4.1	-3.6
166.244751									76.3426	-151.5206	5.1	-3.2				
166.263733													76.3446	-148.4186	4.0	-4.4
166.267654									76.3435	-151.5230	4.4	-3.1				
166.298615	75.6406	-148.0302	3.3	-5.2												
166.298767													76.3455	-148.4243	3.0	-5.0
166.298826									76.3445	-151.5260	4.2	-2.7				
166.317657	75.6411	-148.0332	3.1	-5.1												
166.317688													76.3459	-148.4272	2.4	-4.2
166.317810									76.3451	-151.5276	4.2	-2.7				
166.337296									76.3458	-151.5294	4.0	-2.9				
166.337311	75.6415	-148.0363	2.8	-5.2												
166.347061	75.6417	-148.0379	2.5	-5.4					76.3461	-151.5304	3.9	-3.1				
166.347305													76.3470	-148.4341	1.9	-2.3
166.390717									76.3473	-151.5347	3.2	-2.5				
166.390854																
166.410248	75.6426	-148.0489	0.8	-5.5					76.3477	-151.5360	2.9	-1.5				
166.410324																
166.420807	75.6426	-148.0507	0.5	-5.4					76.3480	-151.5364	2.7	-0.8				
166.420990													76.3475	-148.4372	1.6	-3.0
166.428360																
166.447220	75.6427	-148.0551	0.0	-5.4					76.3485	-151.5367	2.2	-0.1				
166.447296													76.3477	-148.4392	1.0	-3.5
166.447342																
166.463882	75.6427	-148.0579	-0.1	-5.5									76.3478	-148.4412	0.5	-3.8
166.464035									76.3487	-151.5368	2.0	-0.3				
166.464111													76.3479	-148.4437	0.1	-4.0
166.482925									76.3490	-151.5372	1.6	-1.2				
166.483063																
166.495148	75.6426	-148.0636	-0.7	-6.3					76.3491	-151.5379	1.3	-2.0				
166.495285									76.3494	-151.5401	0.8	-2.9				
166.522354																
166.522400	75.6424	-148.0692	-1.4	-6.7									76.3478	-148.4495	-0.6	-5.2
166.522507									76.3494	-151.5415	0.6	-2.6				
166.537598	75.6422	-148.0723	-1.7	-6.5												
166.537796													76.3476	-148.4559	-0.6	-6.5
166.555573	75.6419	-148.0758	-1.7	-6.1					76.3495	-151.5430	0.5	-2.2				
166.555664									76.3496	-151.5439	0.4	-2.0				
166.555817																
166.570129									76.3496	-151.5460	0.2	-2.7				
166.570145	75.6417	-148.0786	-1.7	-6.0												
166.597900													76.3475	-148.4658	-0.5	-7.8
166.598083	75.6414	-148.0838	-1.7	-6.3					76.3497	-151.5474	0.1	-3.5				
166.598083																
166.611923	75.6412	-148.0866	-1.7	-6.6									76.3474	-148.4695	-0.7	-8.3
166.612030																
166.612061													76.3473	-148.4741	-0.9	-8.7
166.628555	75.6410	-148.0901	-1.8	-7.0					76.3496	-151.5495	-0.2	-4.3				
166.628637									76.3496	-151.5520	-0.4	-4.8				
166.628769																
166.645493																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
166.673815									76.3495	-151.5566	-0.7	-5.2				
166.673767													76.3469	-148.4873	-1.0	-9.1
166.673859	75.6404	-148.1005	-1.7	-7.7												
166.686859	75.6402	-148.1017	-1.6	-7.8												
166.686874									76.3494	-151.5589	-0.7	-5.3				
166.686951													76.3468	-148.4912	-0.8	-9.0
166.701950	75.6400	-148.1074	-1.5	-7.8												
166.702103													76.3468	-148.4956	-0.6	-8.7
166.702148									76.3493	-151.5616	-0.7	-5.2				
166.720016	75.6398	-148.1117	-1.2	-7.5												
166.720016													76.3467	-148.5006	-0.1	-8.3
166.720169									76.3492	-151.5645	-0.6	-4.8				
166.749130									76.3491	-151.5688	-0.3	-4.5				
166.749207													76.3468	-148.5083	0.5	-8.1
166.749359	75.6396	-148.1183	-0.8	-7.2												
166.762707									76.3491	-151.5707	-0.3	-4.6				
166.762314	75.6395	-148.1212	-0.8	-7.1												
166.775986	75.6394	-148.1242	-0.8	-7.1					76.3491	-151.5729	-0.3	-4.8				
166.776093																
166.776123													76.3469	-148.5155	0.7	-8.3
166.788371													76.3469	-148.5175	0.7	-8.4
166.792007					76.8115	-146.3345	2.8	-6.1								
166.792053	75.6393	-148.1277	-0.9	-7.0												
166.792099													76.3470	-148.5198	0.7	-8.4
166.792252									76.3490	-151.5755	-0.4	-5.0				
166.824156					76.8122	-146.3430	2.6	-5.8								
166.824173									76.3489	-151.5807	-0.5	-4.8				
166.824219													76.3472	-148.5284	1.1	-7.9
166.824371	75.6391	-148.1344	-1.0	-6.1												
166.837875									76.3488	-151.5827	-0.6	-4.4				
166.838028													76.3473	-148.5319	1.3	-7.6
166.838043	75.6390	-148.1408	-1.1	-5.5												
166.838135					76.8124	-146.3437	2.4	-5.5								
166.850601	75.6389	-148.1489	-1.3	-5.1												
166.850601									76.3488	-151.5845	-0.6	-4.1				
166.850693													76.3475	-148.5350	1.5	-7.4
166.850845					76.8127	-146.3460	2.1	-5.3								
166.850627									76.3487	-151.5855	-0.6	-3.9				
166.850810													76.3476	-148.5370	1.6	-7.4
166.850917					76.8128	-146.3474	1.9	-5.2								
166.871902									76.3487	-151.5872	-0.6	-3.6				
166.871964					76.8130	-146.3493	1.7	-5.2								
166.872147	75.6386	-148.1422	-1.5	-4.8												
166.898529					76.8133	-146.3546	1.3	-5.8								
166.898788	75.6383	-148.1483	-1.7	-5.2												
166.911513									76.3484	-151.5916	-1.0	-3.0				
166.913651					76.8134	-146.3577	1.0	-6.2								
166.913727	75.6381	-148.1488	-1.9	-5.5												
166.925598									76.3483	-151.5928	-1.2	-2.9				
166.925720	75.6379	-148.1508	-2.1	-5.5												
166.925735													76.3483	-148.5531	0.7	-7.5
166.925903					76.8135	-146.3603	0.8	-6.2								
166.934174									76.3482	-151.5936	-1.4	-2.9				
166.934311													76.3484	-148.5552	0.3	-7.5
166.934372					76.8135	-146.3620	0.6	-6.0								
166.944433	75.6378	-148.1523	-2.3	-5.5												
166.972336					76.8136	-146.3691	0.3	-4.9								
166.972473													76.3484	-148.5644	0.1	-7.1
166.972549	75.6371	-148.1587	-1.9	-5.4												
166.972549									76.3478	-151.5974	-1.0	-3.4				
166.988754									76.3477	-151.5993	-0.5	-3.9				
166.988785					76.8137	-146.3717	0.4	-4.4								
166.988815													76.3484	-148.5680	0.6	-6.6
167.020630									76.3477	-151.6036	-0.1	-4.2				
167.020706	75.6366	-148.1664	-1.2	-4.7												
167.037506					76.8138	-146.3791	-0.3	-5.4								
167.045868	75.6361	-148.1697	-1.8	-3.8												
167.045944									76.3476	-151.6068	-0.4	-3.3				
167.063477									76.3476	-151.6084	-0.7	-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
167.076202									76.3475	-151.6090	-0.8	-1.0				
167.076370					76.8135	-146.3862	-1.2	-3.9								
167.076447	75.6358	-148.1728	-2.5	-2.9												
167.083527													76.3489	-148.5827	-0.9	-2.9
167.093933					76.8133	-146.3877	-1.2	-1.3								
167.094147									76.3474	-151.6093	-0.9	0.0				
167.118881	75.6350	-148.1764	-2.0	-2.9												
167.119034									76.3472	-151.6092	-0.5	-0.1				
167.137421					76.8130	-146.3876	-0.8	-0.5								
167.137558													76.3481	-148.5873	-1.8	-3.2
167.137604									76.3472	-151.6095	0.0	-0.9				
167.137680	75.6347	-148.1782	-1.4	-3.3												
167.151123									76.3472	-151.6100	0.2	-1.5				
167.151306	75.6346	-148.1797	-1.2	-3.5												
167.167023					76.8128	-146.3896	-1.2	-3.5								
167.167191	75.6345	-148.1814	-1.0	-3.6												
167.167328									76.3473	-151.6110	0.4	-2.0				
167.191895	75.6343	-148.1842	-1.1	-3.5												
167.191971													76.3476	-148.5939	-1.1	-3.4
167.192108									76.3473	-151.6128	0.3	-2.3				
167.211060													76.3474	-148.5957	-1.3	-2.5
167.211166	75.6341	-148.1861	-1.2	-3.1												
167.211197									76.3474	-151.6141	0.0	-2.0				
167.225403					76.8119	-146.3987	-2.1	-3.8								
167.240112	75.6338	-148.1887	-1.1	-2.6												
167.240112					76.8117	-146.4003	-2.0	-2.7								
167.240189													76.3471	-148.5975	-1.4	-1.3
167.240311									76.3473	-151.6158	-0.3	-1.5				
167.265137	75.6336	-148.1906	-0.8	-2.3												
167.265274													76.3468	-148.5984	-1.1	-1.0
167.265305					76.8113	-146.4022	-2.0	-2.0								
167.265366									76.3473	-151.6169	-0.3	-1.2				
167.284119					76.8110	-146.4035	-2.1	-2.1								
167.284241													76.3467	-148.5990	-0.8	-1.2
167.284256	75.6335	-148.1919	-0.5	-2.1												
167.284378									76.3472	-151.6177	0.0	-1.4				
167.299072					76.8108	-146.4045	-2.2	-1.9								
167.299210													76.3466	-148.5997	-0.5	-1.6
167.299271									76.3472	-151.6184	0.2	-1.7				
167.299316	75.6335	-148.1929	-0.4	-2.2												
167.307007	75.6335	-148.1934	-0.5	-2.2												
167.307007					76.8106	-146.4050	-2.2	-1.7								
167.338913	75.6333	-148.1954	-0.7	-1.9												
167.339066													76.3465	-148.6019	-0.6	-1.1
167.339111									76.3473	-151.6206	0.2	-1.2				
167.339127					76.8101	-146.4059	-1.7	0.3								
167.357193					76.8099	-146.4053	-1.3	1.3								
167.357224	75.6332	-148.1964	-0.8	-1.6												
167.357285													76.3464	-148.6023	-0.8	-0.4
167.357407									76.3473	-151.6211	0.1	-0.5				
167.372253					76.8098	-146.4047	-1.1	1.2								
167.372421													76.3463	-148.6024	-0.9	-0.1
167.372482	75.6331	-148.1972	-0.9	-1.5												
167.372498									76.3473	-151.6212	0.0	-0.2				
167.381332									76.3473	-151.6213	-0.1	-0.2				
167.381393					76.8097	-146.4044	-1.2	0.8								
167.381546	75.6330	-148.1976	-0.9	-1.5												
167.413269	75.6329	-148.1990	-0.6	-1.5												
167.413345									76.3473	-151.6218	0.0	-1.0				
167.413406													76.3460	-148.6030	-0.7	-1.0
167.413513					76.8094	-146.4043	-1.3	-0.7								
167.430313	75.6328	-148.1998	-0.4	-1.5												
167.430420					76.8092	-146.4049	-1.3	-1.2								
167.430420													76.3459	-148.6037	-0.5	-1.4
167.430557									76.3473	-151.6225	0.2	-1.5				
167.445099					76.8091	-146.4055	-1.3	-1.1								
167.445267	75.6328	-148.2005	-0.1	-1.4												
167.445267													76.3459	-148.6043	-0.2	-1.1
167.445389									76.3474	-151.6233	0.5	-1.7				
167.455168					76.8089	-146.4058	-1.3	-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
167.455368									76.3474	-151.6218	0.7	-1.6				
167.455429													76.3459	-148.6046	-0.1	-0.6
167.455597	75.6328	-148.2009	0.1	-1.3												
167.488205	75.6328	-148.2021	0.3	-1.0												
167.488205									76.3477	-151.6254	1.1	-1.3				
167.488281													76.3459	-148.6044	0.0	0.0
167.488449					76.8086	-146.4065	-1.5	-0.8								
167.503815	75.6329	-148.2025	0.0	-0.9												
167.503952													76.3459	-148.6039	-0.3	1.1
167.503998					76.8084	-146.4070	-1.9	-1.0								
167.504028									76.3478	-151.6261	0.9	-1.1				
167.517868					76.8082	-146.4075	-2.2	-1.1								
167.517899	75.6328	-148.2029	-0.3	-0.8												
167.517944													76.3458	-148.6035	-0.6	0.8
167.518097									76.3479	-151.6265	0.7	-0.8				
167.528900													76.3458	-148.6033	-0.9	0.3
167.529007	75.6328	-148.2032	-0.5	-0.9												
167.563583									76.3481	-151.6274	0.7	-0.7				
167.563705	75.6326	-148.2045	-0.4	-1.5												
167.563721													76.3455	-148.6041	-0.8	-1.6
167.590698	75.6326	-148.2060	0.1	-2.2												
167.590715					76.8070	-146.4094	-1.4	-0.2								
167.590775													76.3454	-148.6059	-0.3	-2.1
167.590883					76.8069	-146.4094	-1.1	0.0								
167.601807													76.3454	-148.6066	-0.2	-2.0
167.601913	75.6326	-148.2069	0.2	-2.5												
167.610748									76.3484	-151.6288	1.3	-1.1				
167.610825	75.6326	-148.2076	0.3	-2.8												
167.611023					76.8068	-146.4094	-0.7	0.2								
167.639267									76.3488	-151.6301	1.6	-1.7				
167.639435	75.6327	-148.2103	0.4	-3.2												
167.639435													76.3453	-148.6088	0.0	-1.8
167.639511					76.8067	-146.4092	-0.5	0.0								
167.652542	75.6328	-148.2116	0.6	-3.2												
167.652618									76. 90	-151.6310	1.8	-2.3				
167.652679													76.3454	-148.6096	0.1	-2.0
167.652771					76.8066	-146.4092	-0.6	-0.2								
167.663864	75.6328	-148.2127	0.7	-3.2												
167.664001													76.3454	-148.6104	0.3	-2.2
167.664032					76.8066	-146.4093	-0.8	-0.4								
167.672195									76.3493	-151.6328	2.3	-3.4				
167.672241													76.3454	-148.6110	0.5	-2.4
167.686325									76.3495	-151.6345	2.7	-4.1				
167.686493	75.6330	-148.2149	1.2	-2.9												
167.686615					76.8065	-146.4097	-0.6	-0.7								
167.714890									76.3502	-151.6388	3.4	-4.8				
167.715012													76.3457	-148.6149	1.6	-3.0
167.715042					76.8064	-146.4107	0.1	-1.4								
167.715118	75.6334	-148.2175	2.0	-3.3												
167.727722									76.3506	-151.6409	3.7	-4.8				
167.727798	75.6336	-148.2190	2.4	-4.0												
167.727859													76.3459	-148.6162	2.1	-3.0
167.728027					76.8064	-146.4115	0.4	-2.1								
167.737564	75.6338	-148.2201	2.7	-4.7	76.8065	-146.4123	0.6	-2.8								
167.737808																
167.746979	75.6340	-148.2218	3.0	-5.4												
167.790146									76.3527	-151.6510	5.0	-5.4				
167.790192					76.8069	-146.4185	1.7	-3.4								
167.790237													76.3473	-148.6222	3.5	-3.1
167.790390	75.6352	-148.2305	4.3	-6.9												
167.803299									76.3532	-151.6535	5.4	-5.8				
167.803467	75.6357	-148.2333	4.8	-6.8												
167.803558					76.8071	-146.4200	2.0	-2.9								
167.811905	75.6360	-148.2350	5.1	-6.6												
167.811966									76.3536	-151.6552	5.8	-6.1				
167.812012													76.3479	-148.6245	3.8	-3.6
167.812180					76.8072	-146.4207	2.3	-2.6								
167.818420	75.6363	-148.2364	5.4	-6.6												
167.833616	75.6371	-148.2402	6.0	-6.2												
167.879227	75.6393	-148.2481	7.7	-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
167.897730									76.3585	-151.6749	8.9	-7.2				
167.897888													76.3513	-148.6383	6.6	-5.6
167.897934	75.6405	-148.2518	8.6	-6.6												
167.898010					76.8094	-146.4288	4.0	-4.1								
167.912262									76.3596	-151.6783	9.3	-7.0				
167.912460	75.6415	-148.2549	9.0	-6.9												
167.938965													76.3536	-148.6455	7.6	-5.1
167.938995									76.3615	-151.6842	9.5	-6.7				
167.939087	75.6434	-148.2607	9.1	-7.0												
167.954407									76.3626	-151.6876	9.2	-6.7				
167.954559													76.3545	-148.6480	7.6	-4.6
167.954666	75.6445	-148.2640	8.7	-6.8												
167.971419	75.6457	-148.2678	8.0	-6.2												
167.986572									76.3649	-151.6948	8.7	-7.2				
168.012497																
168.012558	75.6480	-148.2751	7.3	-6.1									76.3581	-148.6557	8.4	-4.1
168.012619									76.3666	-151.7013	8.5	-8.0				
168.029358					76.8145	-146.4479	6.0	-0.8								
168.029388									76.3677	-151.7058	8.5	-8.4				
168.029449													76.3592	-148.6581	8.8	-4.5
168.029587	75.6489	-148.2785	7.4	-6.7												
168.048233									76.3690	-151.7111	8.4	-9.0				
168.048264					76.8154	-146.4479	6.1	0.4								
168.048325													76.3605	-148.6611	8.9	-5.5
168.048447	75.6500	-148.2827	7.5	-7.8												
168.060074					76.8160	-146.4478	5.9	0.3								
168.060303									76.3698	-151.7148	8.3	-9.4				
168.060318	75.6507	-148.2858	7.7	-8.7												
168.085678	75.6523	-148.2932	8.1-10.1													
168.085815									76.3714	-151.7230	8.2-10.3					
168.103622					76.8178	-146.4492	4.8	-3.1								
168.103729													76.3643	-148.6741	8.5	-8.7
168.103760									76.3725	-151.7292	8.2-11.1					
168.103897	75.6535	-148.2991	8.3-10.6													
168.122665					76.8185	-146.4519	4.7	-5.3								
168.122910	75.6547	-148.3054	8.3-10.5													
168.133331					76.8189	-146.4540	5.0	-6.3								
168.133484													76.3662	-148.6830	8.5	-9.0
168.133530	75.6554	-148.3088	8.3-10.3													
168.133606									76.3745	-151.7405	8.4-11.9					
168.158630	75.6570	-148.3167	8.2-10.1													
168.158630					76.8200	-146.4603	6.2	-8.0								
168.158722													76.3680	-148.6902	8.7	-8.5
168.158859									76.3761	-151.7505	8.6-12.1					
168.177338					76.8210	-146.4656	6.9	-8.8								
168.177490													76.3692	-148.6954	8.6	-8.8
168.177597	75.6582	-148.3228	8.3-10.7													
168.177597									76.3774	-151.7579	8.6-12.3					
168.187012					76.8215	-146.4685	7.0	-9.1								
168.187073													76.3699	-148.6983	8.4	-9.3
168.187241	75.6588	-148.3261	8.4-11.2													
168.196472					76.8220	-146.4715	6.9	-9.5								
168.196594													76.3705	-148.7012	8.3	-9.8
168.196655									76.3786	-151.7657	8.5-12.7					
168.196732	75.6594	-148.3295	8.6-11.8													
168.206451	75.6601	-148.3332	9.0-12.4													
168.206512													76.3711	-148.7045	8.3-10.3	
168.206619									76.3793	-151.7699	8.6-13.0					
168.231781	75.6620	-148.3433	10.3-13.1													
168.231857					76.8238	-146.4832	5.8	-9.8								
168.231888													76.3728	-148.7135	9.0-11.1	
168.232010									76.3811	-151.7809	9.3-13.4		76.3742	-148.7203	9.7-11.1	
168.250793																
168.250824	75.6646	-148.3511	11.2-13.2													
168.250931									76.3825	-151.7892	10.1-13.5					
168.269943													76.3757	-148.7272	10.2-10.9	
168.270020	75.6653	-148.3590	11.5-14.1													
168.270050									76.3840	-151.7977	10.9-13.5					
168.279526					76.8259	-146.4985	6.7	-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
168.279587													76.3764	-148.7306	10.3	-10.6
168.279694									76.3849	-151.8019	11.3	-13.3				
168.305313	75.6685	-148.4728	11.8	-11.8												
168.305450													76.3785	-148.7393	10.5	-9.6
168.305496					76.8275	-146.5061	8.4	-8.2								
168.305527									76.3872	-151.8130	11.7	-13.0				
168.323730					76.8287	-146.5109	9.2	-7.5								
168.323837	75.6702	-148.4793	12.1	-10.7												
168.323837													76.3800	-148.7448	10.6	-8.8
168.323990									76.3889	-151.8210	11.2	-13.3				
168.334625									76.3898	-151.8257	10.6	-14.0				
168.342819					76.8301	-146.5156	9.8	-7.0								
168.342957	75.6721	-148.4854	12.7	-9.9												
168.342957													76.3816	-148.7501	10.8	-8.2
168.352814	75.6731	-148.4884	13.0	-9.6												
168.352921													76.3825	-148.7527	11.0	-7.9
168.352951					76.8309	-146.5179	10.1	-6.7								
168.396820	75.6776	-148.4007	13.3	-8.4												
168.396881					76.8345	-146.5270	10.9	-5.4								
168.396927													76.3863	-148.7637	11.6	-7.5
168.397064									76.3943	-151.8560	8.6	-14.2				
168.415756	75.6796	-148.4055	12.8	-8.1												
168.415756					76.8361	-146.5302	11.0	-4.7								
168.415833													76.3880	-148.7684	11.6	-7.7
168.415970									76.3956	-151.8644	8.5	-12.6				
168.426834									76.3963	-151.8686	8.3	-11.4				
168.454086	75.6831	-148.4152	11.0	-8.3												
168.454163									76.3980	-151.8779	7.6	-9.9				
168.454224													76.3914	-148.7790	10.6	-9.4
168.454346					76.8393	-146.5365	9.9	-5.5								
168.470154	75.6845	-148.4194	10.2	-8.5												
168.470261													76.3927	-148.7842	10.0	-10.2
168.470352									76.3989	-151.8833	7.1	-10.5				
168.480225	75.6853	-148.4221	9.9	-8.7												
168.480286													76.3934	-148.7876	9.7	-10.5
168.480408									76.3994	-151.8868	6.9	-11.1				
168.488770	75.6859	-148.4244	9.6	-8.8												
168.488892													76.3941	-148.7906	9.5	-10.7
168.488998									76.3999	-151.8901	6.8	-11.7				
168.501068	75.6868	-148.4278	9.2	-8.9												
168.501175									76.4005	-151.8949	6.6	-12.7				
168.501343					76.8426	-146.5476	8.3	-8.5								
168.529327									76.4019	-151.9072	5.9	-13.3				
168.529368	75.6887	-148.4356	8.3	-8.4												
168.529465													76.3969	-148.8045	8.2	-9.7
168.529602					76.8444	-146.5562	7.8	-8.9								
168.543930	75.6896	-148.4392	7.7	-7.6												
168.544098													76.3978	-148.8089	7.7	-8.8
168.544113									76.4026	-151.9135	5.5	-12.5				
168.552933	75.6902	-148.4412	7.4	-7.0												
168.553009													76.3983	-148.8114	7.4	-8.2
168.562195	75.6907	-148.4432	7.1	-6.6												
168.562232													76.3988	-148.8138	7.1	-7.8
168.562378									76.4033	-151.9205	5.1	-11.1				
168.576096	75.6914	-148.4459	6.7	-6.0												
168.576096									76.4038	-151.9253	4.8	-10.2				
168.576233													76.3996	-148.8173	6.7	-7.6
168.576370					76.8472	-146.5687	8.2	-6.7								
168.604904									76.4049	-151.9348	4.4	-10.5				
168.605042	75.6929	-148.4513	6.1	-6.3												
168.605072													76.4010	-148.8248	6.1	-8.5
168.618362	75.6935	-148.4541	6.0	-6.8												
168.618439									76.4053	-151.9397	4.2	-11.4				
168.618484													76.4016	-148.8287	5.9	-9.4
168.625885	75.6939	-148.4557	5.9	-7.1												
168.626022													76.4020	-148.8311	5.8	-9.8
168.636444					76.8514	-146.5844	9.7	-11.5								
168.651505									76.4063	-151.9532	3.7	-13.1				
168.651642	75.6950	-148.4616	5.5	-7.6												
168.651677													76.4031	-148.8398	5.5	-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
168.651810					76.8526	-146.5912	9.9	-14.5								
168.680588									76.4072	-151.9657	3.5	-13.1	76.4043	-148.8501	5.3	-11.2
168.680756																
168.680817	75.6962	-148.4686	5.1	-7.8												
168.693375	75.6967	-148.4717	4.8	-7.9					76.4075	-151.9712	3.5	-12.9				
168.693375													76.4049	-148.8549	5.5	-11.5
168.693436																
168.710770	75.6973	-148.4760	4.4	-8.0					76.4080	-151.9785	3.5	-12.6				
168.710785													76.4056	-148.8617	5.7	-12.2
168.710861																
168.711029					76.8568	-146.6255	7.6	-17.0	76.4084	-151.9852	3.2	-12.4				
168.727158																
168.727371	75.6979	-148.4801	3.9	-7.9					76.4091	-151.9968	2.7	-12.0				
168.756058													76.4077	-148.8808	6.0	-13.1
168.756165																
168.756256	75.6986	-148.4870	3.1	-7.2					76.4093	-152.0017	2.6	-11.8				
168.768768																
168.768906	75.6989	-148.4897	2.9	-6.7									76.4083	-148.8863	5.9	-13.0
168.768921																
168.769043					76.8597	-146.6544	5.9	-12.5	76.4097	-152.0082	2.4	-11.4				
168.785043																
168.785919	75.6993	-148.4931	2.8	-6.0									76.4091	-148.8935	5.7	-12.5
168.785965									76.4100	-152.0144	2.3	-10.9				
168.802704													76.4098	-148.9002	5.5	-11.9
168.802811																
168.802948	75.6997	-148.4961	2.9	-5.2	76.8627	-146.6783	6.6	-11.2								
168.830978									76.4104	-152.0240	1.7	-9.9				
168.831024													76.4110	-148.9109	5.0	-11.1
168.831039																
168.831177	75.7003	-148.5002	2.5	-4.3												
168.847992	75.7006	-148.5024	2.1	-4.2					76.4106	-152.0294	1.0	-9.5				
168.847992													76.4116	-148.9171	4.5	-11.1
168.848099																
168.848236					76.8636	-146.6851	6.7	-11.9	76.4107	-152.0335	0.5	-9.3				
168.861313																
168.861465	75.7008	-148.5042	1.7	-4.3									76.4120	-148.9220	4.0	-11.2
168.861465																
168.877838					76.8652	-146.6982	7.0	-14.3	76.4107	-152.0386	-0.2	-9.4				
168.877838													76.4125	-148.9281	3.5	-11.4
168.877899																
168.878036	75.7010	-148.5065	1.3	-4.4	76.8666	-146.7126	6.6	-16.4								
168.905228													76.4132	-148.9384	3.0	-11.4
168.905350																
168.905365									76.4106	-152.0472	-0.6	-9.9				
168.905472	75.7012	-148.5102	0.9	-4.3					76.4105	-152.0512	-0.6	-10.2				
168.917480													76.4136	-148.9439	2.8	-11.1
168.920120																
168.920181					76.8674	-146.7211	5.8	-16.5	76.4105	-152.0577	-0.6	-10.2				
168.936813													76.4139	-148.9498	2.5	-10.5
168.936966																
168.937012					76.8681	-146.7302	4.9	-15.1								
168.937042	75.7014	-148.5141	0.3	-3.3	76.8686	-146.7374	4.2	-12.7								
168.952286					76.8694	-146.7471	3.2	-8.8								
168.978973													76.4146	-148.9633	1.6	-9.1
168.979126																
168.979187									76.4101	-152.0712	-1.4	-8.9				
168.979202	75.7012	-148.5174	-1.2	-2.0					76.4100	-152.0744	-1.8	-8.3				
168.990356																
169.012054									76.4096	-152.0799	-2.7	-7.3				
169.012146					76.8700	-146.7557	1.6	-7.4								
169.012177													76.4149	-148.9729	0.9	-8.7
169.012314	75.7008	-148.5191	-2.4	-1.9												
169.026306													76.4150	-148.9769	0.5	-8.6
169.026428	75.7005	-148.5202	-2.8	-2.1												
169.052429													76.4150	-148.9843	0.0	-8.7
169.052460	75.6999	-148.5221	-3.4	-2.5												
169.052551									76.4085	-152.0892	-4.5	-7.2				
169.063705	75.6995	-148.5210	-3.6	-2.5					76.4081	-152.0920	-4.9	-7.6				
169.063812																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
169.063043													76.4150	-148.9875	-0.3	-8.6
169.063965					76.8701	-146.7709	-0.6	-10.3								
169.073740													76.4150	-148.9903	-0.5	-8.5
169.073746					76.8701	-146.7745	-0.8	-11.0								
169.073807	75.6992	-148.5238	-1.9	-2.4												
169.086823									76.4071	-152.0977	-5.4	-7.2				
169.086868													76.4149	-148.9939	-0.9	-8.0
169.086975	75.6988	-148.5247	-4.2	-2.1												
169.099594					76.8699	-146.7847	-0.9	-12.1								
169.099869									76.4066	-152.1006	-5.5	-6.4				
169.125412					76.8697	-146.7955	-1.3	-12.2								
169.125458	75.6974	-148.5267	-5.4	-1.6												
169.125504													76.4145	-149.0032	-2.1	-7.0
169.125656									76.4055	-152.1055	-5.4	-5.4				
169.137802	75.6969	-148.5274	-5.9	-1.9												
169.137878													76.4142	-149.0061	-2.5	-7.1
169.138046					76.8696	-146.8007	-1.9	-12.1								
169.148514					76.8694	-146.8050	-2.6	-12.1								
169.148544													76.4140	-149.0086	-2.8	-7.5
169.148697	75.6964	-148.5281	-6.2	-2.3												
169.160843					76.8691	-146.8101	-3.3	-12.3								
169.160950													76.4137	-149.0118	-3.1	-8.1
169.161011									76.4040	-152.1122	-5.3	-6.9				
169.161087	75.6957	-148.5291	-6.6	-3.1												
169.172714					76.8688	-146.8151	-3.9	-12.6								
169.172821	75.6951	-148.5304	-6.9	-3.9												
169.172921													76.4134	-149.0150	-3.3	-8.7
169.172958									76.4035	-152.1151	-5.4	-8.1				
169.198502	75.6937	-148.5342	-7.5	-5.7												
169.198532					76.8679	-146.8264	-4.4	-13.2								
169.198563													76.4127	-149.0230	-3.9	-9.9
169.198715									76.4024	-152.1227	-5.9	-9.7				
169.212234									76.4017	-152.1271	-6.3	-10.0				
169.212357	75.6929	-148.5369	-7.9	-6.6												
169.212402													76.4123	-149.0276	-4.4	-10.4
169.234406					76.8667	-146.8427	-4.3	-13.3								
169.234543													76.4115	-149.0353	-5.0	-10.7
169.234619	75.6915	-148.5419	-8.1	-7.7												
169.234634									76.4006	-152.1345	-6.6	-10.1				
169.245789	75.6908	-148.5446	-8.1	-8.2												
169.245789					76.8663	-146.8478	-4.4	-13.1								
169.245814													76.4110	-149.0392	-5.1	-10.7
169.246002									76.4000	-152.1383	-6.7	-10.0				
169.271820	75.6891	-148.5516	-7.9	-8.9												
169.271957													76.4099	-149.0484	-5.5	-10.8
169.272064									76.3986	-152.1468	-6.9	-9.8				
169.286896									76.3978	-152.1515	-7.2	-9.7				
169.287064													76.4093	-149.0539	-5.9	-11.2
169.287125	75.6882	-148.5560	-7.8	-9.4												
169.287155					76.8646	-146.8657	-7.1	-12.2								
169.296555													76.4088	-149.0574	-6.1	-11.6
169.296692	75.6876	-148.5588	-7.7	-9.7												
169.307648													76.4083	-149.0617	-6.3	-12.0
169.307678	75.6870	-148.5622	-7.6	-10.0												
169.307785									76.3966	-152.1581	-7.6	-9.6				
169.318939	75.6863	-148.5658	-7.4	-10.4												
169.319077					76.8624	-146.8790	-9.8	-12.8								
169.319153									76.3960	-152.1617	-7.7	-9.6				
169.345673	75.6848	-148.5747	-7.1	-11.3												
169.345810													76.4063	-149.0771	-6.8	-11.9
169.345840									76.3943	-152.1700	-8.0	-9.4				
169.361465									76.3933	-152.1748	-8.0	-9.4				
169.361603													76.4055	-149.0831	-6.8	-11.3
169.369614					76.8583	-146.9022	-10.2	-13.6								
169.369751													76.4051	-149.0861	-6.7	-11.1
169.369877	75.6835	-148.5816	-6.9	-12.2												
169.369858									76.3928	-152.1774	-8.0	-9.4				
169.380478					76.8575	-146.9072	-9.8	-13.3								
169.380539	75.6829	-148.5837	-6.7	-12.6												
169.380585													76.4045	-149.0900	-6.6	-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
169.392532	75.6823	-148.5925	-6.6	-12.9												
169.392715									76.3914	-152.1845	-7.7	-9.4				
169.420090	75.6809	-148.6037	-6.6	-13.2												
169.420181									76.3898	-152.1927	-7.2	-8.7				
169.420227													76.4025	-149.1040	-6.2	-10.7
169.436760									76.3889	-152.1973	-6.7	-7.9				
169.453400	75.6792	-148.6172	-6.6	-12.6												
169.453522													76.4009	-149.1156	-6.4	-10.4
169.453629									76.3881	-152.2014	-6.2	-7.0				
169.466705	75.6785	-148.6224	-6.5	-12.3												
169.466827									76.3874	-152.2042	-6.0	-6.1				
169.466843													76.4002	-149.1200	-6.6	-10.0
169.495132	75.6770	-148.6329	-6.7	-11.4												
169.495132									76.3861	-152.2091	-6.1	-4.3				
169.495209													76.3987	-149.1290	-7.6	-9.2
169.526627	75.6753	-148.6436	-7.2	-10.4												
169.526764													76.3967	-149.1380	-8.9	-8.1
169.526810					76.8466	-146.9624	-11.7	-9.0								
169.526855									76.3846	-152.2126	-6.8	-2.5				
169.541504	75.6745	-148.6483	-7.5	-9.8												
169.541504									76.3838	-152.2137	-7.1	-1.9				
169.541580													76.3956	-149.1418	-9.5	-7.4
169.570572									76.3821	-152.2153	-7.5	-2.0				
169.570661	75.6727	-148.6568	-8.6	-8.8												
169.570694													76.3933	-149.1481	-10.9	-5.9
169.582382									76.3814	-152.2162	-7.7	-2.5				
169.584274	75.6717	-148.6604	-9.4	-8.4												
169.584396													76.3921	-149.1506	-11.7	-5.2
169.584503					76.8412	-146.9785	-11.0	-7.3								
169.600327	75.6705	-148.6646	-10.4	-8.3												
169.600479													76.3905	-149.1532	-12.7	-4.6
169.600525									76.3803	-152.2179	-8.1	-3.3				
169.616730									76.3792	-152.2198	-8.7	-3.7				
169.616837	75.6691	-148.6689	-11.3	-8.5												
169.616882													76.3889	-149.1556	-13.5	-4.3
169.646255									76.3771	-152.2234	-9.8	-3.5				
169.646408													76.3857	-149.1597	-14.2	-4.4
169.646454	75.6663	-148.6769	-12.5	-8.7												
169.654861													76.3847	-149.1610	-14.2	-4.6
169.674683	75.6635	-148.6844	-13.0	-8.3												
169.674728									76.3748	-152.2264	-10.7	-3.1				
169.674774													76.3825	-149.1641	-14.1	-4.9
169.692368									76.3734	-152.2282	-11.1	-3.0				
169.692520	75.6617	-148.6889	-13.3	-8.0												
169.721848									76.3708	-152.2311	-11.1	-2.9				
169.721954													76.3774	-149.1717	-13.8	-4.5
169.722092	75.6586	-148.6961	-14.2	-7.7												
169.749557	75.6553	-148.7029	-16.0	-8.2												
169.749557									76.3684	-152.2337	-10.7	-3.1				
169.749680													76.3744	-149.1754	-13.5	-3.9
169.749817					76.8289	-147.0072	-13.9	-3.5								
169.767975									76.3669	-152.2357	-10.3	-3.3				
169.768097													76.3725	-149.1778	-13.2	-4.0
169.768234	75.6529	-148.7077	-17.5	-8.7												
169.797043									76.3647	-152.2389	-9.4	-4.5				
169.824844									76.3627	-152.2423	-8.8	-4.0				
169.824982	75.6456	-148.7232	-12.9	-8.2												
169.825027													76.3668	-149.1861	-12.5	-4.8
169.843292									76.3615	-152.2449	-8.5	-4.6				
169.843384													76.3650	-149.1890	-12.3	-4.9
169.843552	75.6440	-148.7278	-9.0	-7.7												
169.885708	75.6417	-148.7373	-6.6	-6.9												
169.900360									76.3579	-152.2530	-7.5	-2.7				
169.900558													76.3597	-149.1981	-11.6	-4.8
169.900574	75.6409	-148.7404	-7.9	-6.6												
169.918137									76.3569	-152.2541	-7.1	-1.0				
169.945724									76.3554	-152.2544	-6.8	-0.1				
169.959335									76.3547	-152.2545	-6.8	-0.6				
169.959518	75.6363	-148.7511	-11.0	-5.2												
169.959625					76.7983	-147.0339	-15.4	-5.7								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAK LAT	LONG	NIV	EIV
169.935784									76.3539	-152.2550	-6.6	-1.4				
169.935922					76.7965	-147.0372	-13.5	-6.1								
169.935937													76.3533	-149.2098	-9.8	-4.8
169.936044	75.6349	-148.7538	-10.8	-5.2												
169.992371									76.3530	-152.2560	-6.4	-2.3				
169.992447	75.6336	-148.7565	-10.3	-5.8												
170.034698									76.3510	-152.2599	-6.0	-2.5				
170.050822					76.7904	-147.0518	-8.9	-4.5								
170.050927									76.3502	-152.2610	-5.9	-1.8				
170.050973													76.3484	-149.2189	-7.0	-1.5
170.051041	75.6292	-148.7676	-9.0	-5.2												
170.065826					76.7893	-147.0538	-9.0	-3.7								
170.066040									76.3495	-152.2617	-5.8	-1.3				
170.090851									76.3484	-152.2628	-6.1	-1.4				
170.090912													76.3462	-149.2195	-7.7	-0.2
170.139206	75.6233	-148.7766	-8.2	-2.8												
170.139282									76.3460	-152.2661	-6.2	-2.7				
170.199020													76.3386	-149.2260	-8.2	-3.8
170.199112									76.3434	-152.2722	-5.3	-3.3				
170.199173	75.6197	-148.7828	-7.1	-1.9												
170.212097					76.7795	-147.0656	-6.6	-3.2								
170.212128	75.6190	-148.7844	-6.7	-4.1												
170.212311									76.3428	-152.2736	-5.2	-3.1				
170.239868					76.7782	-147.0690	-5.9	-3.9								
170.257019													76.3356	-149.2343	-5.3	-4.4
170.257126									76.3412	-152.2779	-3.5	-2.9				
170.258331					76.7773	-147.0715	-6.0	-4.1								
170.272339													76.3350	-149.2365	-4.7	-4.2
170.272476									76.3409	-152.2794	-2.6	-2.9				
170.285141	75.6157	-148.7946	-4.9	-4.8												
170.285217					76.7761	-147.0751	-5.3	-3.9								
170.285248													76.3345	-149.2382	-4.3	-4.0
170.285355									76.3406	-152.2806	-2.0	-3.0				
170.331757					76.7746	-147.0808	-3.0	-3.4								
170.332016									76.3402	-152.2853	-0.7	-3.2				
170.345322													76.3328	-149.2446	-3.2	-2.2
170.345444									76.3401	-152.2867	-0.7	-3.1				
170.358673													76.3325	-149.2454	-3.1	-1.6
170.358688					76.7741	-147.0838	-2.1	-3.0								
170.358734									76.3401	-152.2880	-0.7	-2.9				
170.386429					76.7737	-147.0866	-1.7	-3.3								
170.403107													76.3315	-149.2469	-2.5	-1.0
170.418137					76.7733	-147.0905	-1.0	-3.9								
170.418198													76.3312	-149.2475	-2.1	-1.3
170.418335									76.3398	-152.2924	-0.6	-1.8				
170.461090													76.3307	-149.2502	-1.1	-2.8
170.491257					76.7732	-147.0990	0.2	-2.2								
170.491287													76.3305	-149.2534	-0.5	-3.5
170.507065									76.3394	-152.2981	-0.2	-2.8				
170.507095													76.3305	-149.2552	-0.3	-3.5
170.507202					76.7733	-147.1000	0.2	-1.5								
170.564789													76.3304	-149.2609	-0.3	-2.2
170.564819									76.3394	-152.3036	0.2	-2.0				
170.564835					76.7731	-147.1026	-1.1	-2.0								
170.582047									76.3395	-152.3045	0.4	-1.2				
170.582169													76.3303	-149.2621	-0.3	-1.9
170.582321					76.7729	-147.1040	-1.7	-2.8								
170.606795					76.7725	-147.1068	-2.0	-3.4								
170.606932													76.3303	-149.2639	0.1	-2.8
170.669009									76.3396	-152.3057	0.8	-1.9				
170.623367					76.7723	-147.1085	-1.9	-3.5								
170.623367													76.3303	-149.2655	0.4	-3.9
170.638809									76.3398	-152.3089	1.0	-5.0				
170.638840													76.3304	-149.2678	0.8	-5.4
170.638916					76.7721	-147.1104	-1.7	-3.7								
170.657516									76.3400	-152.3125	1.2	-6.8				
170.657806					76.7719	-147.1129	-1.1	-4.1								
170.681152					76.7718	-147.1162	0.0	-4.3								
170.681290													76.3308	-149.2767	1.4	-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
170.681427									76.3402	-152.3181	1.6	-7.1				
170.687759					76.7718	-147.1172	0.3	-4.3								
170.696823													76.3310	-149.2797	1.5	-5.5
170.696669									76.3404	-152.3216	1.9	-6.5				
170.713364									76.3407	-152.3248	2.3	-5.7				
170.713425													76.3312	-149.2825	1.6	-4.6
170.713593					76.7719	-147.1208	0.9	-4.0								
170.733200									76.3411	-152.3284	2.7	-5.3				
170.733337													76.3314	-149.2853	1.7	-4.2
170.733444					76.7720	-147.1234	0.6	-3.6								
170.753326					76.7721	-147.1257	0.1	-3.3								
170.753433													76.3317	-149.2881	1.9	-4.5
170.753571									76.3416	-152.3320	3.1	-5.6				
170.762970									76.3418	-152.3337	3.2	-5.8				
170.763046					76.7721	-147.1268	-0.2	-3.2								
170.770874													76.3320	-149.2908	2.1	-5.3
170.770966					76.7721	-147.1277	-0.4	-3.2								
170.788483									76.3425	-152.3389	3.7	-6.7				
170.788620													76.3323	-149.2942	2.2	-6.4
170.788727					76.7720	-147.1296	-1.0	-3.4								
170.808685									76.3431	-152.3436	4.1	-7.3				
170.808838					76.7718	-147.1320	-1.7	-3.6								
170.825516					76.7715	-147.1340	-2.0	-3.6								
170.825562													76.3330	-149.3028	2.9	-7.3
170.825684									76.3437	-152.3477	4.5	-7.4				
170.837860									76.3441	-152.3506	4.9	-7.3				
170.845596					76.7712	-147.1365	-2.2	-3.5								
170.863953									76.3451	-152.3569	5.4	-7.4				
170.864090													76.3340	-149.3117	3.3	-6.9
170.864197					76.7709	-147.1385	-2.2	-3.0								
170.883743					76.7706	-147.1402	-2.0	-2.1								
170.883743									76.3460	-152.3617	5.7	-7.5				
170.883804													76.3345	-149.3161	3.3	-6.5
170.897964													76.3348	-149.3190	3.3	-6.1
170.898010									76.3466	-152.3652	6.0	-7.5				
170.911972					76.7702	-147.1420	-1.9	-2.3								
170.912094													76.3352	-149.3217	3.2	-5.8
170.912155									76.3473	-152.3687	6.2	-7.6				
170.920410									76.3477	-152.3707	6.2	-7.7				
170.939438									76.3486	-152.3755	6.2	-7.8				
170.939590													76.3358	-149.3267	2.9	-5.5
170.958237													76.3362	-149.3300	2.4	-5.3
170.958252									76.3495	-152.3803	5.9	-7.7				
170.970779													76.3365	-149.3321	2.0	-5.0
170.970810									76.3501	-152.3835	5.6	-7.4				
170.985764													76.3367	-149.3344	1.5	-4.5
170.985870									76.3507	-152.3870	5.3	-7.0				
171.014771													76.3369	-149.3383	0.5	-3.8
171.032089													76.3369	-149.3405	0.3	-3.9
171.044144													76.3369	-149.3420	0.2	-4.1
171.044266					76.7672	-147.1620	-4.5	-4.1								
171.059021													76.3370	-149.3441	0.3	-4.3
171.059158									76.3536	-152.4014	5.2	-5.2				
171.071014									76.3540	-152.4033	5.3	-4.9				
171.071136													76.3370	-149.3458	0.5	-4.5
171.089386									76.3548	-152.4061	5.2	-4.4				
171.105286					76.7648	-147.1682	-4.7	-2.1								
171.105484	75.6156	-148.9515	-1.2	-6.7												
171.105560									76.3554	-152.4083	4.8	-3.9				
171.118011									76.3559	-152.4098	4.4	-3.6				
171.118118													76.3371	-149.3527	-0.4	-4.4
171.118225					76.7644	-147.1690	-4.3	-1.9								
171.132004					76.7639	-147.1699	-3.9	-1.9								
171.132065	75.6153	-148.9570	-1.6	-6.6												
171.132080													76.3370	-149.3547	-1.1	-4.3
171.132248									76.3563	-152.4115	3.9	-3.4				
171.145809									76.3567	-152.4130	3.5	-3.4				
171.145950													76.3369	-149.3566	-1.8	-4.1
171.146088	75.6152	-148.9599	-1.7	-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
171.161415					76.7630	-147.1723	-3.5	-2.9								
171.163483									76.3572	-152.4149	2.9	-3.3				
171.163559	75.6149	-148.7034	-1.8	-6.4												
171.178375					76.7626	-147.1740	-3.6	-3.6								
171.178497	75.6147	-148.9663	-1.9	-6.2												
171.178650									76.3575	-152.4165	2.4	-3.3				
171.192368									76.3577	-152.4181	1.8	-3.4				
171.192490	75.6145	-148.9690	-1.9	-6.0												
171.192505													76.3360	-149.3627	-2.8	-4.0
171.205093	75.6143	-148.9713	-1.8	-5.8												
171.205215													76.3357	-149.3643	-2.6	-4.2
171.223572	75.6141	-148.9745	-1.5	-5.6												
171.236801					76.7609	-147.1829	-3.4	-5.4								
171.236954													76.3351	-149.3690	-2.0	-4.8
171.237030	75.6139	-148.9769	-1.3	-5.7												
171.237030									76.3580	-152.4236	0.1	-4.3				
171.251465	75.6138	-148.9794	-1.2	-5.8												
171.251511													76.3349	-149.3713	-1.8	-5.0
171.251648									76.3580	-152.4258	-0.3	-4.7				
171.267044									76.3579	-152.4282	-0.5	-5.0				
171.267181													76.3347	-149.3739	-1.6	-5.2
171.267212	75.6136	-148.9823	-1.1	-5.9												
171.267288					76.7602	-147.1886	-2.6	-5.5								
171.278488	75.6136	-148.9843	-1.0	-5.8												
171.278625													76.3346	-149.3759	-1.6	-5.2
171.278641					76.7600	-147.1907	-2.2	-5.3								
171.278732									76.3579	-152.4302	-0.5	-5.3				
171.293976									76.3578	-152.4330	-0.3	-5.7				
171.310026													76.3342	-149.3811	-1.2	-5.0
171.310074	75.6133	-148.9899	-0.5	-5.5												
171.310165									76.3578	-152.4361	0.2	-6.1				
171.324646	75.6133	-148.9924	0.0	-5.3												
171.324875									76.3579	-152.4391	0.8	-6.3				
171.341660									76.3580	-152.4426	1.4	-6.5				
171.341812													76.3340	-149.3863	-0.8	-5.1
171.341888	75.6133	-148.9952	0.4	-5.2												
171.366974					76.7588	-147.2034	-2.4	-3.4								
171.367081													76.3339	-149.3907	-0.3	-5.6
171.367218									76.3584	-152.4479	2.0	-6.3				
171.382843					76.7585	-147.2052	-3.0	-3.0								
171.382889	75.6136	-149.0016	1.1	-4.7												
171.382950													76.3338	-149.3937	0.0	-5.8
171.383087									76.3587	-152.4511	2.2	-5.8				
171.398315	75.6137	-149.0038	1.1	-4.4												
171.398514									76.3589	-152.4539	2.3	-5.4				
171.415939									76.3593	-152.4569	2.6	-5.1				
171.415985					76.7576	-147.2080	-3.9	-2.1								
171.416016													76.3339	-149.4000	0.7	-5.9
171.416151	75.6139	-149.0062	1.2	-4.1												
171.426910	75.6140	-149.0076	1.4	-4.4												
171.427032									76.3595	-152.4587	2.9	-5.1				
171.427048													76.3340	-149.4021	0.8	-5.7
171.439819					76.7568	-147.2095	-4.0	-1.7								
171.440094									76.3598	-152.4610	3.2	-5.2				
171.442902													76.3341	-149.4050	1.1	-5.2
171.455795	75.6144	-149.0116	2.1	-4.4												
171.455856					76.7563	-147.2104	-3.6	-1.6								
171.455887													76.3342	-149.4071	1.2	-4.6
171.456024									76.3602	-152.4637	3.9	-5.3				
171.502045									76.3619	-152.4712	5.4	-4.4				
171.502151													76.3348	-149.4124	1.4	-2.6
171.502289					76.7553	-147.2125	-1.8	-1.1								
171.512527					76.7552	-147.2129	-1.4	-1.0								
171.512558	75.6155	-149.0183	2.5	-2.9												
171.512650													76.3349	-149.4132	1.3	-2.2
171.512772									76.3624	-152.4727	5.6	-4.0				
171.529190					76.7550	-147.2134	-1.1	-1.0								
171.529205													76.3350	-149.4142	1.1	-1.7
171.529266									76.3631	-152.4746	5.7	-3.2				
171.547424	75.6161	-149.0210	1.7	-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
171.547470									76.3639	-152.4762	5.8	-2.3				
171.547516													76.3352	-149.4151	0.9	-1.2
171.547684					76.7549	-147.2141	-1.3	-1.3								
171.562759					76.7547	-147.2149	-1.9	-1.6								
171.562851													76.3353	-149.4156	0.8	-0.8
171.562958	75.6163	-149.0223	1.3	-3.0												
171.577530									76.3653	-152.4780	5.4	-1.5				
171.577667	75.6164	-149.0238	0.9	-1.6												
171.577667													76.3354	-149.4158	0.8	-0.3
171.585495													76.3354	-149.4159	0.8	0.0
171.590637	75.6165	-149.0254	0.5	-4.2												
171.590897					76.7541	-147.2161	-3.9	-0.6								
171.622818	75.6165	-149.0300	-0.1	-4.9												
171.622879													76.3356	-149.4152	0.7	0.9
171.623016					76.7528	-147.2156	-5.3	1.4								
171.635468													76.3357	-149.4148	0.6	1.0
171.635544	75.6165	-149.0320	-0.1	-4.8												
171.653197													76.3358	-149.4142	0.4	0.8
171.653458	75.6165	-149.0346	-0.3	-4.7												
171.665497	75.6165	-149.0364	-0.3	-4.7												
171.665604													76.3358	-149.4140	0.2	0.4
171.677216	75.6164	-149.0381	-0.4	-4.8												
171.677322													76.3358	-149.4139	-0.1	-0.1
171.677460					76.7508	-147.2125	-3.4	0.8								
171.696563	75.6164	-149.0413	-0.6	-4.9												
171.696639					76.7504	-147.2125	-2.0	-0.6								
171.707703													76.3357	-149.4146	-1.0	-1.1
171.707718	75.6163	-149.0427	-0.7	-4.9												
171.728897													76.3355	-149.4154	-1.7	-1.2
171.728928					76.7500	-147.2138	-2.3	-1.7								
171.729004	75.6162	-149.0459	-0.9	-4.8												
171.740799									76.3711	-152.4855	5.0	-2.5				
171.740921	75.6161	-149.0477	-1.0	-4.8												
171.741104					76.7497	-147.2145	-3.3	-1.9								
171.752167									76.3715	-152.4865	5.2	-2.8				
171.752182	75.6160	-149.0494	-1.1	-4.9												
171.752258													76.3351	-149.4164	-2.2	-1.4
171.752411					76.7494	-147.2153	-4.1	-1.9								
171.773987									76.3724	-152.4886	5.5	-3.1				
171.774109													76.3348	-149.4174	-2.1	-1.4
171.774185					76.7486	-147.2167	-5.4	-1.9								
171.774246	75.6158	-149.0527	-1.1	-4.8												
171.803894									76.3737	-152.4916	5.3	-3.0				
171.803925					76.7473	-147.2184	-5.5	-1.4								
171.803986													76.3343	-149.4187	-1.5	-1.2
171.804108	75.6156	-149.0570	-0.8	-4.4												
171.816422									76.3742	-152.4928	5.0	-2.9				
171.816620													76.3342	-149.4192	-1.2	-1.1
171.816650	75.6155	-149.0586	-0.6	-4.3												
171.816727					76.7467	-147.2190	-5.2	-1.0								
171.827515									76.3746	-152.4939	4.6	-2.9				
171.827621	75.6155	-149.0601	-0.5	-4.2												
171.827652													76.3341	-149.4196	-0.9	-1.1
171.849243									76.3754	-152.4959	3.9	-2.7				
171.849319					76.7456	-147.2195	-3.6	0.0								
171.892090									76.3767	-152.4997	4.4	-2.8				
171.892227													76.3340	-149.4226	0.8	-2.0
171.892273					76.7448	-147.2191	-1.6	0.0								
171.892319	75.6154	-149.0689	0.4	-4.7												
171.903015									76.3771	-152.5007	4.9	-2.9				
171.903198													76.3341	-149.4233	1.1	-2.2
171.903244					76.7446	-147.2192	-1.4	-0.4								
171.903259	75.6155	-149.0705	0.7	-4.8												
171.924438	75.6156	-149.0737	1.1	-5.0												
171.952347													76.3348	-149.4277	2.2	-3.1
171.952454	75.6159	-149.0782	1.6	-5.5												
171.967514													76.3350	-149.4293	2.4	-3.2
171.967621	75.6161	-149.0809	2.0	-5.9												
171.978516													76.3353	-149.4305	2.7	-3.2
171.978546					76.7438	-147.2229	-2.2	-2.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAN LAT	LONG	NIV	EIV
171.978653	75.6163	-149.0830	2.3	-6.2									76.3363	-149.4343	3.0	-1.2
172.025742													76.3367	-149.4346	2.9	0.0
172.042252	75.6176	-149.0936	2.6	-3.2	76.7422	-147.2256	-2.4	1.0					76.3370	-149.4344	2.7	0.8
172.042374																
172.053375	75.6179	-149.0943	2.5	-2.0									76.3373	-149.4337	2.3	1.6
172.053466	75.6182	-149.0953	2.2	-1.0												
172.053558					76.7419	-147.2247	-1.9	1.8					76.3377	-149.4323	1.7	1.4
172.071091																
172.071182	75.6186	-149.0961	1.9	-1.4					76.3886	-152.5175	8.1	-0.7	76.3378	-149.4319	1.6	1.0
172.071335													76.3380	-149.4317	1.5	0.6
172.098831									76.3897	-152.5178	7.9	-0.4				
172.098999									76.3904	-152.5180	7.8	-0.5	76.3381	-149.4316	1.3	-0.1
172.107300																
172.116379													76.3383	-149.4320	1.3	-1.3
172.116394																
172.127731													76.3385	-149.4336	1.5	-2.1
172.127731	75.6190	-149.0982	1.7	-3.4												
172.127853	75.6192	-149.1004	1.6	-4.5					76.3931	-152.5196	7.6	-1.9				
172.145248									76.3936	-152.5202	7.5	-2.3	76.3387	-149.4343	1.6	-2.0
172.145340	75.6195	-149.1044	1.7	-4.7												
172.171844													76.3389	-149.4354	1.8	-1.5
172.171906																
172.172043																
172.181793									76.3948	-152.5219	7.2	-2.7				
172.181870	75.6197	-149.1058	1.9	-4.3												
172.182002									76.3957	-152.5234	6.8	-2.7				
172.201473																
172.201523	75.6200	-149.1082	2.2	-3.4									76.3396	-149.4367	2.1	-0.5
172.201584					76.7410	-147.2165	-0.6	-0.9								
172.217957	75.6209	-149.1122	3.2	-3.1					76.3971	-152.5256	6.4	-2.4				
172.245041													76.3398	-149.4368	2.1	-0.5
172.245178					76.7410	-147.2169	-0.7	-1.3	76.3976	-152.5265	6.3	-2.4				
172.245178													76.3401	-149.4371	2.0	-0.6
172.245285																
172.255707																
172.255829																
172.255829	75.6212	-149.1133	3.5	-3.4					76.3985	-152.5280	6.1	-2.7				
172.255936																
172.274734	75.6217	-149.1154	3.9	-4.0												
172.274811					76.7407	-147.2185	-1.4	-0.9	76.3993	-152.5296	5.9	-2.9				
172.274841	75.6222	-149.1175	4.3	-4.1												
172.290833									76.4005	-152.5324	5.6	-3.2	76.3409	-149.4380	1.7	-0.1
172.290909	75.6232	-149.1207	5.1	-3.0	76.7402	-147.2187	-2.6	0.5								
172.291077									76.4010	-152.5335	5.5	-3.1				
172.318741													76.3411	-149.4379	1.7	0.4
172.318939																
172.318954																
172.329239									76.4018	-152.5355	5.6	-3.4				
172.329346	75.6237	-149.1215	5.4	-2.3												
172.329361									76.4025	-152.5374	6.0	-3.5				
172.347656	75.6245	-149.1225	5.9	-1.3												
172.347702													76.3418	-149.4376	2.5	-0.9
172.347824	75.6253	-149.1230	6.5	-0.8												
172.364304													76.3425	-149.4393	3.4	-2.6
172.364487	75.6268	-149.1240	6.9	-2.0	76.7383	-147.2166	-1.4	-0.5								
172.393005													76.3440	-149.4433	5.1	-1.8
172.393143	75.6283	-149.1267	6.6	-4.0									76.3446	-149.4439	5.7	-0.8
172.402084																
172.420502	75.6307	-149.1335	6.9	-4.7												
172.420593																
172.467865					76.7389	-147.2202	2.0	-0.1								
172.468002													76.3451	-149.4441	6.1	-0.1
172.482788	75.6322	-149.1371	8.0	-4.6	76.7390	-147.2201	1.9	0.7								
172.482819																
172.491546									76.4106	-152.5514	9.9	-2.8				
172.491683																
172.493713																
172.491835																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
172.512870	75.6334	-149.1399	8.7	-5.0												
172.513000													76.3461	-149.4439	6.6	0.7
172.513123					76.7393	-147.2193	1.7	1.5								
172.543213									76.4145	-152.5558	10.3	-2.8				
172.543335	75.6356	-149.1452	8.9	-6.0												
172.543350													76.3477	-149.4430	7.2	0.9
172.567108	75.6371	-149.1496	8.4	-5.9												
172.567307									76.4164	-152.5580	10.2	-2.6				
172.588058									76.4181	-152.5597	10.2	-2.5				
172.588104	75.6385	-149.1533	8.1	-5.5												
172.618881									76.4205	-152.5628	10.4	-3.8				
172.631302									76.4215	-152.5645	10.4	-4.7				
172.631348													76.3530	-149.4456	8.1	-3.7
172.631454					76.7407	-147.2150	2.2	-1.0								
172.641342													76.3536	-149.4470	8.2	-4.6
172.661789					76.7413	-147.2166	2.4	-1.7								
172.661896													76.3549	-149.4504	8.3	-5.4
172.661972	75.6432	-149.1650	8.7	-4.6												
172.662033									76.4240	-152.5701	10.3	-5.9				
172.694519									76.4266	-152.5762	10.0	-5.7				
172.706375									76.4275	-152.5784	9.9	-5.6				
172.706406	75.6463	-149.1714	9.0	-4.8												
172.706512													76.3579	-149.4580	8.6	-4.6
172.706619					76.7422	-147.2188	3.0	-1.4								
172.716156					76.7424	-147.2192	3.3	-1.5								
172.733994					76.7429	-147.2202	4.0	-1.6								
172.734070													76.3597	-149.4617	8.9	-3.6
172.734100	75.6483	-149.1758	9.1	-5.3												
172.769943					76.7442	-147.2225	4.9	-2.3								
172.781891									76.4336	-152.5936	11.4	-7.2				
172.782043	75.6518	-149.1946	10.0	-6.6												
172.782043													76.3632	-149.4672	9.8	-4.1
172.782166					76.7446	-147.2234	5.0	-2.5								
172.791245													76.3639	-149.4685	10.0	-4.5
172.791382					76.7450	-147.2242	5.2	-2.7								
172.806137	75.6538	-149.1898	11.0	-7.3												
172.806137					76.7456	-147.2256	5.5	-2.6								
172.806183													76.3651	-149.4708	10.4	-5.1
172.806335									76.4359	-152.5998	12.9	-8.1				
172.814789					76.7460	-147.2263	5.7	-2.5								
172.814789													76.3658	-149.4723	10.7	-5.3
172.842789									76.4398	-152.6100	14.3	-9.1				
172.857574									76.4414	-152.6145	14.4	-9.4				
172.857712													76.3696	-149.4799	12.3	-5.1
172.857773	75.6586	-149.2010	13.0	-6.0												
172.866730													76.3705	-149.4814	12.8	-4.8
172.878403	75.6608	-149.2045	13.6	-4.8												
172.878479													76.3717	-149.4831	13.4	-4.3
172.878494					76.7493	-147.2305	7.9	-1.8								
172.878616									76.4438	-152.6211	14.5	-9.4				
172.889633									76.4451	-152.6244	14.7	-9.2				
172.917923	75.6651	-149.2096	14.5	-4.2												
172.917969													76.3760	-149.4880	14.5	-3.6
172.918039									76.4484	-152.6329	14.5	-8.2				
172.933060									76.4500	-152.6366	14.2	-7.5				
172.933197													76.3778	-149.4898	14.5	-3.8
172.933304	75.6669	-149.2117	14.6	-4.6												
172.942184													76.3788	-149.4909	14.4	-4.0
172.964035									76.4533	-152.6434	13.3	-5.7				
172.964172	75.6703	-149.2161	14.0	-4.2												
172.992493									76.4561	-152.6482	12.6	-5.0				
173.008072									76.4577	-152.6509	12.3	-5.4				
173.008118					76.7597	-147.2453	12.4	-6.5								
173.008148													76.3859	-149.5014	13.3	-6.0
173.008270	75.6749	-149.2210	12.9	-3.3												
173.017303													76.3869	-149.5033	13.2	-6.4
173.037643					76.7626	-147.2522	13.1	-6.7								
173.037781													76.3889	-149.5077	12.9	-6.6
173.037857									76.4605	-152.6564	12.2	-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
173.037888	75.6779	-149.2240	12.5	-3.1												
173.065475					76.7655	-147.2577	13.3	-5.0								
173.065613													76.3917	-149.5134	12.8	-5.5
173.065643	75.6805	-149.2264	12.3	-2.3					76.4632	-152.6611	12.4	-4.6				
173.065735					76.7672	-147.2602	12.9	-3.9								
173.082443													76.3934	-149.5161	12.6	-4.3
173.082550					76.7700	-147.2634	11.6	-3.1								
173.110977													76.3961	-149.5194	11.6	-2.7
173.111099																
173.111145	75.6847	-149.2284	10.7	-0.5					76.4674	-152.6665	11.1	-2.9				
173.111221													76.3985	-149.5214	10.5	-1.7
173.138626	75.6868	-149.2284	9.2	0.7					76.4696	-152.6689	9.5	-2.3				
173.138672													76.3999	-149.5222	10.0	-1.1
173.138824									76.4709	-152.6701	8.9	-2.0				
173.156357																
173.156403													76.4006	-149.5225	9.8	-0.7
173.156464	75.6880	-149.2278	8.5	1.5												
173.165909					76.7759	-147.2705	10.6	-2.3	76.4728	-152.6720	8.7	-2.0				
173.184021																
173.184280					76.7783	-147.2722	11.6	-1.6					76.4040	-149.5225	9.0	0.4
173.211716	75.6914	-149.2238	7.4	2.9					76.4747	-152.6738	8.9	-1.9				
173.211777					76.7800	-147.2731	11.9	-1.5								
173.211792													76.4052	-149.5223	8.7	0.4
173.211929									76.4759	-152.6749	8.6	-1.7				
173.229553					76.7809	-147.2737	11.8	-1.7								
173.229691													76.4058	-149.5222	8.4	0.3
173.229752	75.6924	-149.2221	7.2	2.9												
173.229797					76.7816	-147.2741	11.7	-1.9								
173.239227																
173.239365					76.7825	-147.2748	11.5	-2.1								
173.239441	75.6930	-149.2213	7.1	2.8					76.4777	-152.6763	8.0	-1.2				
173.247421																
173.257080	75.6939	-149.2197	6.9	2.9									76.4086	-149.5216	7.1	0.8
173.257141					76.7849	-147.2768	10.3	-1.8								
173.257309									76.4794	-152.6771	7.4	-0.5				
173.285187	75.6954	-149.2170	6.8	3.4												
173.285294					76.7862	-147.2776	9.3	-0.9								
173.285355													76.4095	-149.5210	6.7	1.4
173.285400									76.4803	-152.6772	7.0	-0.1				
173.302643					76.7869	-147.2778	8.7	-0.3								
173.302750	75.6963	-149.2150	6.7	3.9												
173.302750													76.4100	-149.5205	6.5	1.7
173.302917									76.4809	-152.6773	6.7	0.0				
173.312286					76.7876	-147.2778	8.1	0.2								
173.312424	75.6968	-149.2138	6.6	4.2												
173.312424																
173.312531					76.7907	-147.2760	7.7	1.1								
173.322021													76.4129	-149.5152	5.4	3.2
173.364487	75.6993	-149.2061	5.3	5.2					76.4838	-152.6762	5.6	1.0				
173.375748	75.6998	-149.2042	4.9	5.3												
173.375763					76.7912	-147.2757	8.1	0.8								
173.375824													76.4133	-149.5142	5.4	3.3
173.375977									76.4847	-152.6755	5.5	1.1				
173.385223					76.7920	-147.2755	8.5	0.3								
173.385284	75.7001	-149.2026	4.6	5.4									76.4138	-149.5130	5.3	3.3
173.385300																
173.396164									76.4864	-152.6743	5.8	0.9				
173.396271													76.4153	-149.5093	5.4	2.6
173.396271					76.7946	-147.2767	9.0	-2.1								
173.396408	75.7005	-149.2007	4.3	5.5												
173.433792	75.7017	-149.1945	4.0	5.0	76.7956	-147.2779	8.7	-2.5								
173.433899													76.4160	-149.5080	5.4	2.4
173.433929									76.4871	-152.6738	6.0	1.0				
173.434067					76.7962	-147.2786	8.4	-2.1								
173.449020	75.7022	-149.1921	3.9	4.9									76.4164	-149.5073	5.4	2.6
173.449127																
173.449127																
173.449234																
173.458282																
173.458313																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
173.469986					76.7970	-147.2793	7.9	-1.1	76.4880	-152.6728	5.9	2.0				
173.470016													76.4169	-149.5062	5.3	3.1
173.470062																
173.470215	75.7028	-149.1887	3.7	5.5					76.4897	-152.6685	5.0	4.6				
173.509018																
173.509033	75.7038	-149.1810	2.7	7.0									76.4188	-149.4979	4.0	6.6
173.522736	75.7040	-149.1779	2.3	7.1												
173.522888					76.7998	-147.2754	5.9	5.8	76.4902	-152.6662	4.5	5.4				
173.522934													76.4191	-149.4959	3.6	7.2
173.527934																
173.531616					76.8002	-147.2735	5.7	6.9								
173.531677					76.8007	-147.2706	5.6	8.0					76.4194	-149.4930	3.3	7.8
173.543198																
173.543304									76.4909	-152.6623	4.0	6.0				
173.543365																
173.543442	75.7044	-149.1735	1.9	6.6					76.4912	-152.6603	3.9	6.0				
173.553421	75.7045	-149.1715	1.8	6.0												
173.553436					76.8011	-147.2676	5.6	8.6								
173.553650																
173.597061	75.7051	-149.1651	1.4	3.5					76.4924	-152.6525	3.2	4.5				
173.597198													76.4205	-149.4795	2.4	6.2
173.597198																
173.597305					76.8031	-147.2554	5.8	7.0								
173.615906					76.8039	-147.2515	5.6	5.5					76.4209	-149.4762	2.3	4.8
173.616013																
173.616104	75.7052	-149.1633	1.1	2.9					76.4929	-152.6499	2.7	3.8				
173.616104									76.4931	-152.6484	2.4	3.7				
173.628784																
173.628876	75.7053	-149.1621	0.8	2.9									76.4215	-149.4704	1.8	4.5
173.655930	75.7055	-149.1597	0.4	2.9												
173.656082					76.8054	-147.2455	3.8	3.6								
173.656097									76.4936	-152.6450	1.9	4.0				
173.656128																
173.672012	75.7055	-149.1583	0.3	2.7					76.4938	-152.6428	1.7	4.1				
173.672043													76.4217	-149.4679	1.7	4.8
173.672089													76.4218	-149.4667	1.5	4.9
173.679901													76.4219	-149.4653	1.4	4.9
173.688354																
173.688370	75.7056	-149.1570	0.3	2.4					76.4940	-152.6406	1.5	4.2				
173.688446									76.4942	-152.6384	1.6	4.2				
173.704422																
173.704636	75.7056	-149.1559	0.6	2.1												
173.735947	75.7058	-149.1541	1.4	1.7					76.4948	-152.6327	2.1	3.7				
173.747391																
173.747482	75.7060	-149.1535	1.6	1.5									76.4225	-149.4560	1.3	4.4
173.747528																
173.760422	75.7061	-149.1529	1.8	1.4					76.4950	-152.6311	2.2	3.4				
173.760620									76.4954	-152.6290	2.5	1.4				
173.779984													76.4231	-149.4492	1.7	3.8
173.804199													76.4234	-149.4477	1.7	2.3
173.823212																
173.823242	75.7071	-149.1504	2.1	1.4												
173.823288					76.8074	-147.2293	2.3	4.1								
173.832565					76.8076	-147.2280	2.6	4.4	76.4973	-152.6217	4.4	1.7				
173.855179																
173.855225					76.8081	-147.2243	2.9	4.9								
173.855392	75.7076	-149.1488	2.0	1.7					76.4982	-152.6209	5.1	0.4				
173.878952																
173.878998	75.7080	-149.1476	2.0	1.5									76.4241	-149.4445	1.8	1.3
173.879089					76.8086	-147.2205	2.2	4.1	76.4990	-152.6209	5.8	-0.4				
173.879227													76.4244	-149.4437	2.0	1.1
173.898636																
173.898773					76.8089	-147.2184	1.2	2.4								
173.898804																
173.898865	75.7083	-149.1469	2.4	0.8					76.5006	-152.6212	6.6	0.2				
173.929825									76.5018	-152.6207	6.9	1.0				
173.954163																
173.954346	75.7096	-149.1472	1.3	-1.1									76.4255	-149.4426	2.7	-0.2
173.954346																
173.954437					76.8090	-147.2171	0.2	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
173.973846									76.5029	-152.6200	7.2	1.0				
173.973969													76.4259	-149.4429	3.0	-0.7
173.974106	75.7101	-149.1481	3.4	-1.6												
173.981140					76.8092	-147.2169	1.1	0.5								
173.981247	75.7103	-149.1485	3.4	-1.8												
174.003708					76.8095	-147.2165	2.5	0.6								
174.003876									76.5046	-152.6194	7.4	0.0				
174.003983	75.7109	-149.1499	3.6	-2.3												
174.029739	75.7117	-149.1521	3.9	-3.0												
174.056107	75.7125	-149.1548	4.4	-3.7												
174.077209					76.8117	-147.2177	4.4	-2.2								
174.077408	75.7133	-149.1575	4.9	-4.4												
174.122528					76.8132	-147.2229	4.4	-4.3								
174.122620													76.4309	-149.4539	5.6	-4.0
174.122681									76.5110	-152.6266	6.0	-2.7				
174.130096					76.8135	-147.2240	4.5	-4.4								
174.150330					76.8142	-147.2272	4.7	-4.6								
174.150482	75.7164	-149.1706	5.8	-7.1												
174.178467					76.8153	-147.2315	5.0	-4.4								
174.196014					76.8160	-147.2340	5.3	-4.4								
174.196152													76.4342	-149.4658	5.5	-5.7
174.196213	75.7184	-149.1816	5.2	-8.1												
174.203964									76.5142	-152.6328	4.1	-1.4				
174.223404	75.7194	-149.1885	4.7	-8.3												
174.223618									76.5147	-152.6335	3.6	-1.0				
174.251724	75.7205	-149.1962	4.9	-9.0												
174.269333	75.7212	-149.2013	5.4	-9.7												
174.269333													76.4372	-149.4818	5.4	-7.8
174.269470									76.5158	-152.6362	2.5	-3.6				
174.277100													76.4375	-149.4839	5.5	-8.1
174.296524	75.7224	-149.2099	6.1	-10.1												
174.325470	75.7238	-149.2186	6.2	-8.8												
174.342270					76.8216	-147.2617	2.9	-7.1								
174.342306	75.7246	-149.2229	5.9	-7.7												
174.342346													76.4404	-149.5030	5.4	-9.5
174.342514									76.5172	-152.6534	3.0	-9.4				
174.350174									76.5174	-152.6558	3.2	-9.6				
174.370041	75.7258	-149.2290	5.1	-6.6												
174.370224					76.8222	-147.2684	2.6	-7.0								
174.370224													76.4415	-149.5116	4.8	-9.1
174.370270									76.5179	-152.6623	3.9	-9.7				
174.400101					76.8229	-147.2756	3.8	-7.7								
174.415421	75.7275	-149.2379	5.1	-6.1												
174.415497					76.8234	-147.2799	4.6	-8.8								
174.415527													76.4431	-149.5242	4.8	-8.0
174.415665									76.5196	-152.6759	5.4	-8.2				
174.472183					76.8255	-147.2980	3.8	-8.8								
174.472260													76.4452	-149.5390	4.3	-8.2
174.474808	75.7298	-149.2496	3.9	-6.7												
174.474854									76.5222	-152.6911	5.4	-8.4				
174.488953	75.7302	-149.2527	3.0	-7.0												
174.489090													76.4458	-149.5436	3.6	-8.5
174.489105					76.8260	-147.3027	2.4	-7.7								
174.489151									76.5228	-152.6953	4.9	-9.1				
174.518865	75.7307	-149.2595	1.5	-7.7												
174.518906									76.5238	-152.7048	4.3	-10.1				
174.518951													76.4465	-149.5524	2.5	-9.4
174.519104					76.8263	-147.3100	0.9	-7.2								
174.544968	75.7309	-149.2659	1.1	-8.1												
174.544968					76.8265	-147.3166	1.0	-7.9								
174.545044													76.4470	-149.5608	2.5	-10.1
174.545181									76.5247	-152.7136	4.6	-10.1				
174.594055									76.5265	-152.7294	4.2	-9.5				
174.594116	75.7313	-149.2788	0.7	-8.8												
174.594177													76.4480	-149.5774	2.7	-10.2
174.617956	75.7314	-149.2856	0.4	-9.6												
174.618088													76.4484	-149.5854	2.2	-10.2
174.618164									76.5272	-152.7370	3.2	-9.6				
174.625885									76.5274	-152.7395	2.8	-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
174.626038													76.4486	-149.5881	1.9	-10.3
174.626083	75.7314	-149.2881	0.3	-10.0												
174.637726	75.7314	-149.2919	0.1	-10.7												
174.637833													76.4487	-149.5921	1.5	-10.5
174.642624									76.5277	-152.7450	2.1	-10.2				
174.669586									76.5280	-152.7543	1.1	-10.5				
174.691620									76.5282	-152.7617	0.8	-9.6				
174.701477									76.5283	-152.7648	0.9	-8.9				
174.701645													76.4490	-149.6141	0.1	-9.7
174.701721	75.7314	-149.3154	0.1	-11.8												
174.714752													76.4491	-149.6182	0.1	-9.1
174.714874									76.5284	-152.7685	1.3	-8.1				
174.765503	75.7317	-149.3170	1.3	-10.0												
174.765625									76.5291	-152.7814	1.8	-8.5				
174.765640													76.4492	-149.6325	0.4	-8.5
174.776716									76.5292	-152.7847	1.6	-9.3				
174.776779					76.8311	-147.3956	1.8	-10.7								
174.776825													76.4492	-149.6356	0.4	-8.6
174.776962	75.7318	-149.3405	1.5	-9.7												
174.786804	75.7320	-149.3435	1.8	-9.5												
174.786835													76.4492	-149.6385	0.5	-8.7
174.840179	75.7330	-149.3582	2.8	-8.2												
174.840195									76.5296	-152.8066	0.0	-10.2				
174.840271													76.4495	-149.6539	0.7	-8.5
174.840424					76.8318	-147.4185	1.5	-10.6								
174.851425									76.5296	-152.8103	-0.4	-9.7				
174.864349	75.7335	-149.3640	3.1	-7.2												
174.869202									76.5295	-152.8158	-0.8	-8.8				
174.869370													76.4496	-149.6617	0.3	-7.8
174.869507					76.8322	-147.4286	2.0	-9.6								
174.895506					76.8327	-147.4361	2.5	-7.2								
174.895508									76.5294	-152.8230	-0.8	-7.9				
174.895706	75.7343	-149.3699	3.2	-4.7												
174.915253									76.5293	-152.8281	-0.2	-7.7				
174.915329	75.7348	-149.3723	3.1	-3.2												
174.915359													76.4497	-149.6726	0.3	-6.7
174.915527					76.8331	-147.4402	2.9	-5.1								
174.925491													76.4497	-149.6748	0.4	-6.6
174.925629	75.7350	-149.3732	3.0	-2.7												
174.939545									76.5293	-152.8344	0.9	-8.1				
174.939682													76.4498	-149.6778	0.6	-6.2
174.939789	75.7353	-149.3743	2.8	-2.2												
174.969696					76.8344	-147.4470	2.9	-3.5								
174.969833									76.5297	-152.8429	1.8	-8.8				
174.969940	75.7359	-149.3762	1.8	-2.0												
174.990540									76.5300	-152.8490	1.8	-8.8				
174.990753	75.7361	-149.3775	0.9	-1.8												
174.990799					76.8348	-147.4497	2.4	-3.8								
175.014496					76.8353	-147.4524	2.2	-2.8								
175.014496									76.5303	-152.8557	1.4	-7.7				
175.014679	75.7362	-149.3785	-0.1	-0.7												
175.043350					76.8357	-147.4544	2.1	-1.4								
175.043579									76.5305	-152.8622	0.9	-6.0				
175.043610	75.7360	-149.3785	-1.2	0.3												
175.065781									76.5307	-152.8663	0.7	-5.3				
175.065918													76.4509	-149.6964	1.2	-2.7
175.065933					76.8361	-147.4553	1.8	-1.1								
175.066025	75.7358	-149.3784	-1.8	-0.1												
175.072342									76.5307	-152.8674	0.6	-5.1				
175.078491	75.7356	-149.3785	-2.1	-0.6												
175.078629													76.4510	-149.6974	1.1	-2.4
175.078720					76.8362	-147.4558	1.3	-1.4								
175.116623					76.8364	-147.4579	0.0	-1.6								
175.116760													76.4513	-149.7000	0.4	-1.6
175.116806	75.7349	-149.3801	-2.5	-1.8												
175.140656					76.8364	-147.4590	-0.1	-1.0								
175.140717													76.4513	-149.7010	-0.1	-0.9
175.140854	75.7344	-149.3815	-2.2	-1.6												
175.152771	75.7342	-149.3820	-2.0	-1.3												

DAY	CAMP CARIBOU LAT	LONG	NIV	FIV	CAMP BLUE FOX LAT	LONG	NIV	FIV	CAMP SNOWBIRD LAT	LONG	NIV	FIV	CAMP BIG BEAR LAT	LONG	NIV	FIV
175.152863													76.4513	-149.7012	-0.2	-0.5
175.152969					76.8364	-147.4594	0.2	-0.6								
175.162445					76.8364	-147.4595	0.4	-0.3								
175.162582													76.4513	-149.7013	-0.4	-0.2
175.162704	75.7341	-149.3823	-1.8	-1.0												
175.189713					76.8366	-147.4597	0.6	-0.5								
175.189758	75.7338	-149.3831	-1.5	-0.9												
175.189789													76.4512	-149.7014	-0.8	-0.2
175.227440	75.7333	-149.3844	-2.0	-1.3												
175.227554					76.8366	-147.4619	-0.3	-3.5								
175.235901	75.7331	-149.3848	-2.2	-1.4												
175.262772	75.7326	-149.3859	-2.5	-1.1												
175.262833					76.8365	-147.4677	-0.1	-5.6								
175.262863													76.4506	-149.7027	-0.9	-0.5
175.288620													76.4504	-149.7030	-0.6	-0.3
175.292053					76.8367	-147.4724	1.5	-3.1								
175.302109													76.4504	-149.7032	-0.6	-0.3
175.302170	75.7319	-149.3867	-2.4	-0.2												
175.308914	75.7318	-149.3867	-2.3	-0.1												
175.316105	75.7313	-149.3867	-2.2	-0.1												
175.316227					76.8375	-147.4733	2.5	0.6								
175.336227													76.4502	-149.7034	-0.6	-0.3
175.361633					76.8379	-147.4729	1.8	0.0								
175.361771													76.4501	-149.7039	-1.0	-0.8
175.361847	75.7308	-149.3870	-2.3	-0.8												
175.376495					76.8381	-147.4731	1.2	-0.7								
175.376526													76.4499	-149.7043	-1.3	-1.0
175.376648	75.7306	-149.3875	-2.5	-1.3												
175.387619	75.7303	-149.3880	-2.7	-1.6												
175.387680													76.4498	-149.7047	-1.6	-1.1
175.434464					76.8383	-147.4742	0.4	1.1								
175.434601	75.7292	-149.3906	-3.1	-1.7												
175.434601													76.4490	-149.7064	-2.4	-0.9
175.450439													76.4487	-149.7068	-2.6	-0.6
175.450577	75.7288	-149.3914	-3.1	-1.4												
175.455399					76.8384	-147.4727	0.6	2.9								
175.460602	75.7286	-149.3918	-3.1	-1.2												
175.484497													76.4480	-149.7075	-2.5	-1.1
175.484589					76.8386	-147.4695	0.5	3.1								
175.507217					76.8386	-147.4677	-0.1	1.6								
175.507248	75.7275	-149.3933	-2.7	-1.0												
175.507278													76.4476	-149.7087	-2.2	-2.0
175.515991	75.7273	-149.3936	-2.6	-1.1												
175.516083													76.4475	-149.7094	-2.2	-2.3
175.533951	75.7270	-149.3943	-2.5	-1.1												
175.534073													76.4472	-149.7108	-2.2	-2.4
175.559402	75.7265	-149.3949	-2.4	-0.5												
175.559479													76.4467	-149.7126	-2.1	-2.0
175.559616					76.8383	-147.4676	-1.0	-1.1								
175.580048	75.7261	-149.3951	-2.5	0.0												
175.580154					76.8381	-147.4686	-1.0	-1.7								
175.580170													76.4464	-149.7138	-1.8	-1.5
175.591660	75.7259	-149.3951	-2.6	0.2												
175.591675													76.4463	-149.7144	-1.6	-1.3
175.591812					76.8381	-147.4693	-1.1	-2.1								
175.601485	75.7256	-149.3950	-2.9	0.2												
175.603622													76.4461	-149.7149	-1.5	-1.3
175.603745					76.8380	-147.4702	-1.1	-2.5								
175.634918	75.7248	-149.3946	-4.0	0.5												
175.635086					76.8377	-147.4730	-1.2	-2.5								
175.653305	75.7242	-149.3943	-4.8	0.8												
175.653442													76.4455	-149.7163	-2.0	0.0
175.653488					76.8375	-147.4743	-1.1	-1.7								
175.667358													76.4453	-149.7161	-2.4	0.6
175.667404					76.8374	-147.4750	-1.0	-1.2								
175.667435	75.7236	-149.3939	-5.5	1.0												
175.678513	75.7231	-149.3935	-5.9	1.1												
175.678619													76.4451	-149.7158	-2.8	1.0
175.678757					76.8373	-147.4754	-0.8	-0.8								
175.727086	75.7206	-149.3922	-7.5	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
175.727219													76.4437	-149.7141	-4.7	0.5
175.727310					76.8371	-147.4773	-0.7	-2.3								
175.740982					76.8370	-147.4786	-0.9	-3.3								
175.741104	75.7197	-149.3923	-7.8	-0.5												
175.741104													76.4431	-149.7140	-5.3	-0.3
175.754059	75.7189	-149.3926	-7.9	-1.2												
175.754089													76.4426	-149.7143	-5.8	-1.0
175.754227					76.8369	-147.4803	-1.1	-4.2								
175.801468	75.7161	-149.3956	-6.7	-2.3												
175.801590													76.4402	-149.7178	-6.7	-3.4
175.813156	75.7156	-149.3965	-5.9	-2.2												
175.813248													76.4396	-149.7192	-6.6	-3.8
175.824771													76.4387	-149.7214	-6.4	-4.1
175.829788	75.7149	-149.3974	-4.7	-1.5												
175.829849					76.8361	-147.4926	-1.1	-3.8								
175.861115					76.8359	-147.4958	-0.7	-2.7								
175.861176													76.4372	-149.7254	-5.9	-3.4
175.861313	75.7140	-149.3978	-2.8	0.7												
175.876511													76.4365	-149.7269	-5.6	-2.6
175.876602					76.8359	-147.4972	-0.5	-2.7								
175.885513	75.7135	-149.3968	-2.3	1.7												
175.885620													76.4361	-149.7277	-5.4	-2.3
175.892059	75.7134	-149.3964	-2.4	1.8												
175.905289													76.4354	-149.7289	-4.9	-1.7
175.905334					76.8358	-147.5000	-0.1	-3.1								
175.905426	75.7132	-149.3957	-2.6	1.7												
175.951752													76.4338	-149.7304	-3.4	-0.1
175.980377					76.8361	-147.5068	0.8	-1.3								
175.980392													76.4332	-149.7296	-2.5	2.1
176.027100					76.8363	-147.5067	0.4	1.4								
176.027130	75.7099	-149.3836	-3.5	6.5												
176.038910													76.4321	-149.7219	-3.0	4.7
176.058640	75.7090	-149.3759	-1.5	9.1												
176.083069	75.7083	-149.3684	-4.0	10.3												
176.102066					76.8363	-147.5011	-0.2	1.8								
176.102081													76.4301	-149.7127	-4.7	4.4
176.102219	75.7077	-149.3623	-4.4	10.0												
176.111969	75.7073	-149.3593	-4.6	9.7												
176.111984													76.4298	-149.7113	-4.7	4.5
176.128784					76.8362	-147.5000	-0.4	0.6								
176.128983									76.5249	-152.8968	-0.3	-1.4				
176.128998	75.7067	-149.3543	-4.7	8.9												
176.132690													76.4290	-149.7083	-4.7	4.3
176.155991					76.8361	-147.4997	-1.4	0.5								
176.156113	75.7057	-149.3473	-4.6	8.0												
176.156235									76.5248	-152.8977	-0.6	0.1				
176.176529					76.8358	-147.4989	-2.1	2.1								
176.176529									76.5247	-152.8968	-1.0	2.6				
176.176590													76.4274	-149.7011	-5.0	6.8
176.185104													76.4271	-149.6990	-5.1	7.9
176.202240					76.8353	-147.4959	-2.3	4.7								
176.202438	75.7041	-149.3363	-4.8	7.2												
176.202484									76.5244	-152.8933	-1.6	5.2				
176.206314													76.4262	-149.6928	-5.6	9.7
176.229065	75.7030	-149.3305	-5.2	7.0												
176.250412					76.8344	-147.4863	-2.5	5.8								
176.250549									76.5236	-152.8846	-2.4	4.5				
176.250549													76.4241	-149.6792	-5.8	7.6
176.275375					76.8339	-147.4819	-3.3	4.9								
176.275497	75.7011	-149.3206	-5.3	6.6												
176.275620									76.5231	-152.8816	-2.9	3.1				
176.279465													76.4229	-149.6735	-5.4	4.7
176.302216	75.7001	-149.3153	-4.2	6.0												
176.323776					76.8325	-147.4739	-3.8	5.5								
176.323883													76.4212	-149.6676	-4.2	3.9
176.324005									76.5219	-152.8772	-3.3	2.7				
176.324020	75.6995	-149.3113	-2.8	5.6												
176.348450					76.8318	-147.4686	-3.4	7.2								
176.348465	75.6991	-149.3071	-1.6	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
176.348694									76.5213	-157.8749	-3.2	2.9				
176.352402													76.4204	-149.6636	-3.2	4.6
176.375793	75.6988	-149.1021	-1.0	6.5												
176.376007					76.8311	-147.4608	-3.3	9.3								
176.396729					76.8306	-147.4539	-3.0	10.3								
176.396881													76.4195	-149.6563	-2.0	5.1
176.396927	75.6986	-149.2975	-0.8	7.5												
176.396973									76.5202	-152.8707	-2.3	2.2				
176.406799									76.5200	-152.8700	-1.9	1.9				
176.406937					76.8303	-147.4502	-2.7	10.6								
176.421616	75.6985	-149.2913	-0.5	8.3												
176.421738					76.8300	-147.4449	-2.4	10.7								
176.421906									76.5199	-152.8691	-1.2	1.8				
176.425339													76.4191	-149.6515	-1.3	5.3
176.449982	75.6984	-149.2840	-0.5	8.2												
176.450226					76.8296	-147.4345	-2.1	10.8								
176.469498					76.8292	-147.4274	-2.2	11.1								
176.469559	75.6983	-149.2790	-0.9	8.3												
176.469589													76.4188	-149.6427	-1.0	6.9
176.469742									76.5198	-152.8660	0.4	2.5				
176.481766	75.6982	-149.2758	-1.2	8.7												
176.481766									76.5198	-152.8649	0.6	2.9				
176.481995					76.8290	-147.4226	-2.3	11.6								
176.495209	75.6981	-149.2720	-1.5	9.3												
176.495377													76.4185	-149.6363	-1.2	8.4
176.495422					76.8288	-147.4172	-2.3	12.2								
176.524796	75.6977	-149.2629	-1.9	10.2												
176.524841									76.5202	-152.8601	1.5	3.8				
176.524902													76.4182	-149.6273	-1.6	9.9
176.525024					76.8282	-147.4044	-2.8	13.2								
176.542267	75.6974	-149.2573	-2.0	10.3												
176.542297					76.8278	-147.3966	-3.5	13.3								
176.542343													76.4180	-149.6214	-2.1	10.6
176.542526									76.5204	-152.8578	1.8	4.2				
176.550491													76.4178	-149.6185	-2.4	10.9
176.569550													76.4174	-149.6116	-3.0	11.3
176.569641					76.8269	-147.3845	-5.2	12.7								
176.600052									76.5213	-152.8480	2.1	5.9				
176.600204													76.4166	-149.6002	-3.5	11.3
176.600342					76.8254	-147.3720	-7.0	11.3								
176.615250	75.6958	-149.2352	-3.8	8.5												
176.615433					76.8245	-147.3664	-7.7	10.7								
176.615540									76.5216	-152.8448	2.0	6.4				
176.632858									76.5219	-152.8409	2.0	7.2				
176.633118					76.8234	-147.3602	-8.3	10.2								
176.644318													76.4153	-149.5842	-4.5	10.8
176.644424					76.8227	-147.3563	-8.5	9.9								
176.675644									76.5225	-152.8286	1.8	10.6				
176.675903					76.8206	-147.3463	-8.5	9.0								
176.688782	75.6934	-149.2141	-3.8	12.4												
176.688965									76.5227	-152.8236	1.5	11.9				
176.695236					76.8194	-147.3406	-7.9	8.5								
176.708572													76.4128	-149.5676	-4.8	9.7
176.708603					76.8186	-147.3368	-7.2	8.1								
176.708725	75.6928	-149.2057	-3.0	14.2												
176.719543	75.6926	-149.2008	-2.5	14.4												
176.719589													76.4124	-149.5592	-4.3	9.5
176.719727					76.8180	-147.3338	-6.5	7.8								
176.721176									76.5229	-152.8101	0.3	12.5				
176.762876	75.6919	-149.1832	-2.2	10.6												
176.763000									76.5227	-152.7949	-1.4	9.3				
176.763016													76.4110	-149.5467	-3.7	7.8
176.763123					76.8161	-147.3235	-5.1	6.2								
176.783600									76.5225	-152.7890	-1.8	8.2				
176.783661					76.8153	-147.3194	-5.3	5.8								
176.783676													76.4105	-149.5416	-3.5	7.3
176.783829	75.6915	-149.1772	-2.7	7.8												
176.795044									76.5223	-152.7859	-1.8	8.2				
176.795212													76.4102	-149.5388	-3.1	7.5
176.795319					76.8148	-147.3171	-5.6	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
176.796494	75.6912	-149.1741	-2.8	6.8												
176.826569									76.5219	-152.7769	-0.9	9.3				
176.826706					76.8133	-147.3105	-5.7	6.8								
176.826828	75.6906	-149.1684	-2.1	6.4												
176.870712									76.5221	-152.7620	1.7	10.6				
176.870911					76.8118	-147.2997	-2.6	6.9								
176.901398									76.5226	-152.7513	2.3	10.7				
176.912262					76.8115	-147.2906	0.4	6.6								
176.912308									76.5228	-152.7474	2.0	10.9				
176.946075									76.5232	-152.7350	1.6	11.2				
176.946152					76.8117	-147.2820	1.2	8.7								
176.946167													76.4093	-149.4926	0.8	11.5
176.975464					76.8120	-147.2719	1.2	11.7								
176.975632									76.5237	-152.7243	2.1	10.5				
176.975723	75.6910	-149.1296	1.7	8.8												
176.988159	75.6911	-149.1262	1.8	8.6												
176.988220					76.8121	-147.2666	1.1	13.0								
177.049194																
177.049301	75.6919	-149.1105	1.2	8.0									76.4096	-149.4515	-0.9	11.9
177.049301									76.5253	-152.7004	3.2	9.9				
177.050777	75.6920	-149.1082	0.9	7.9												
177.058853									76.5255	-152.6973	3.2	10.1				
177.058884													76.4096	-149.4477	-1.3	11.7
177.078766	75.6921	-149.1032	0.2	8.1												
177.078766													76.4093	-149.4402	-2.2	11.3
177.076903									76.5260	-152.6904	3.0	10.6				
177.095016					76.8118	-147.2147	-3.0	11.7								
177.095139													76.4090	-149.4342	-2.9	10.9
177.095169									76.5263	-152.6846	2.5	10.9				
177.122391													76.4082	-149.4250	-3.6	9.6
177.122421	75.6920	-149.0924	-0.4	7.2												
177.122559									76.5267	-152.6747	1.5	10.7				
177.132950									76.5269	-152.6711	1.2	10.3				
177.132965	75.6920	-149.0901	-0.3	6.5												
177.133026													76.4080	-149.4217	-3.6	8.9
177.133194					76.8105	-147.2021	-5.5	8.3								
177.151749	75.6920	-149.0867	-0.1	5.2												
177.151749					76.8096	-147.1972	-6.6	7.4								
177.151810													76.4074	-149.4167	-3.2	7.4
177.151962									76.5270	-152.6648	0.8	9.5				
177.160655					76.8087	-147.1932	-7.5	6.5								
177.168884	75.6920	-149.0843	0.0	3.9												
177.168884									76.5271	-152.6597	0.6	9.0				
177.195313					76.8071	-147.1880	-7.5	5.0								
177.195572									76.5272	-152.6520	0.1	8.5				
177.207458									76.5272	-152.6487	-0.1	8.4				
177.207611	75.6920	-149.0811	0.2	1.6												
177.207611													76.4065	-149.4064	-0.7	4.4
177.207733					76.8064	-147.1860	-7.0	4.2								
177.224945	75.6920	-149.0804	0.3	0.9												
177.225052					76.8055	-147.1839	-6.0	2.9								
177.225067													76.4065	-149.4039	0.1	4.1
177.225189									76.5271	-152.6438	-0.5	8.2				
177.241913					76.8048	-147.1827	-4.9	1.5								
177.242020													76.4065	-149.4017	0.4	3.9
177.242050	75.6921	-149.0801	0.4	0.1												
177.242157									76.5270	-152.6393	-0.8	7.8				
177.260417	75.6922	-149.0802	0.7	-0.4												
177.260478					76.8040	-147.1820	-3.4	0.3								
177.260524													76.4066	-149.3985	0.6	3.5
177.260661									76.5269	-152.6327	-0.8	7.1				
177.282120									76.5268	-152.6297	-0.6	6.7				
177.282303													76.4067	-149.3969	0.7	3.4
177.282333	75.6923	-149.0804	1.0	-0.6												
177.282364					76.8036	-147.1819	-2.6	0.3								
177.298584	75.6924	-149.0807	1.4	-0.6												
177.298721													76.4068	-149.3951	1.0	3.4
177.298752					76.8034	-147.1815	-1.8	1.0								
177.298798									76.5267	-152.6261	-0.3	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
177.315033	75.6926	-149.0810	1.9	-0.4												
177.315063													76.4070	-149.3933	1.2	3.4
177.315216									76.5267	-152.6228	-0.2	5.9				
177.341843	75.6931	-149.0811	2.6	0.4												
177.341965					76.8032	-147.1780	0.7	3.8								
177.342056									76.5266	-152.6177	-0.4	5.5				
177.356613									76.5266	-152.6151	-0.5	5.4				
177.356715													76.4074	-149.3879	1.8	4.8
177.356781					76.8033	-147.1760	1.7	4.3								
177.356857	75.6934	-149.0807	2.9	1.0												
177.373042					76.8036	-147.1736	2.8	4.0								
177.388199													76.4079	-149.3819	2.2	6.9
177.388321									76.5264	-152.6097	-0.7	4.9				
177.430725					76.8053	-147.1670	3.8	3.7								
177.432037									76.5262	-152.6037	-0.8	3.3				
177.447612	75.6959	-149.0749	3.4	2.1												
177.447678									76.5261	-152.6022	-0.8	2.5				
177.447739													76.4090	-149.3676	2.0	6.2
177.447806					76.8057	-147.1646	3.1	4.6								
177.463058					76.8061	-147.1620	2.4	5.6								
177.490250	75.6969	-149.0729	3.1	0.9												
177.490356									76.5258	-152.6003	-0.6	0.1				
177.490509					76.8064	-147.1562	0.7	6.5								
177.522934									76.5258	-152.6008	0.1	-0.8				
177.522980	75.6978	-149.0724	3.4	0.3												
177.523041													76.4098	-149.3579	1.0	2.9
177.523178					76.8064	-147.1497	-0.4	4.7								
177.565384									76.5260	-152.6019	1.1	-0.8				
177.565399	75.6990	-149.0722	4.1	-0.1												
177.577179									76.5261	-152.6022	1.3	-0.9				
177.598755	75.7001	-149.0727	4.2	-1.0												
177.640854									76.5269	-152.6050	1.9	-2.0				
177.640991	75.7014	-149.0751	4.5	-2.9												
177.674210									76.5275	-152.6078	3.0	-2.4				
177.674347													76.4116	-149.3490	3.5	-0.7
177.674454	75.7022	-149.0790	3.5	-4.2												
177.664998									76.5278	-152.6084	3.7	-2.3				
177.716507									76.5290	-152.6108	5.5	-2.4				
177.716721	75.7035	-149.0853	4.5	-5.8												
177.749542									76.5305	-152.6137	6.4	-3.0				
177.749649													76.4142	-149.3546	4.8	-3.4
177.749817	75.7048	-149.0924	4.9	-7.8												
177.760040									76.5311	-152.6147	6.4	-3.2				
177.798920									76.5330	-152.6193	6.0	-3.6				
177.824356					76.8078	-147.1685	2.6	2.3								
177.824402									76.5341	-152.6219	5.4	-2.4				
177.824432													76.4168	-149.3629	4.4	-2.5
177.824600	75.7075	-149.1090	4.5	-3.6												
177.835602													76.4172	-149.3637	4.4	-2.1
177.866180													76.4184	-149.3662	5.3	-3.6
177.866247									76.5358	-152.6244	5.5	-2.0				
177.873779									76.5361	-152.6249	5.7	-2.4				
177.873840	75.7094	-149.1122	5.5	-3.1												
177.873917													76.4187	-149.3672	5.7	-4.5
177.874023					76.8091	-147.1641	4.4	0.9								
177.898529					76.8101	-147.1650	5.7	-3.0								
177.898636													76.4199	-149.3720	6.7	-7.1
177.898666									76.5373	-152.6276	5.8	-4.3				
177.898743	75.7106	-149.1160	6.9	-6.6												
177.910950									76.5378	-152.6295	5.6	-5.2				
177.911102													76.4206	-149.3752	7.0	-7.9
177.911209	75.7113	-149.1189	7.6	-8.1												
177.938919													76.4222	-149.3822	7.7	-6.5
177.938965									76.5390	-152.6347	5.0	-5.2				
177.949188	75.7137	-149.1302	8.6	-10.4												
177.949265					76.8126	-147.1743	6.2	-6.3								
177.972260													76.4242	-149.3869	8.1	-2.8
177.986313													76.4251	-149.3880	8.4	-2.1
177.986465	75.7162	-149.1422	8.2	-10.0												
178.012177													76.4269	-149.3903	8.6	-4.0

DAY	CAMP CAR1800 LAT	LONG	NIV	EIV	CAMP BLUF FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
178.045654									76.5434	-152.6490	7.3	-5.7				
178.085968									76.5459	-152.6585	8.6	-8.2				
178.086029													76.4319	-149.4101	8.6	-10.4
178.086166					76.8173	-147.2010	3.4	-6.9								
178.099380									76.5469	-152.6622	8.6	-8.7				
178.099472					76.8177	-147.2043	3.4	-7.4								
178.099487													76.4328	-149.4147	8.3	-10.2
178.118469					76.8182	-147.2092	3.7	-7.8								
178.118744									76.5482	-152.6679	8.7	-9.0				
178.160248									76.5510	-152.6802	9.1	-8.8				
178.160507					76.8195	-147.2202	3.9	-7.5								
178.173904					76.8199	-147.2235	3.7	-7.2								
178.173904									76.5520	-152.6841	9.3	-8.4				
178.191833									76.5533	-152.6889	9.7	-7.6				
178.247772					76.8218	-147.2404	3.5	-6.5								
178.247879									76.5579	-152.6996	10.7	-3.7				
178.265167					76.8223	-147.2442	3.9	-6.2								
178.265259									76.5593	-152.7014	10.7	-2.3				
178.321106					76.8244	-147.2538	5.7	-4.0								
178.321243													76.4437	-149.4618	4.7	-1.5
178.321335									76.5638	-152.7025	8.9	0.5				
178.383835									76.5674	-152.7003	6.3	1.4				
178.383942					76.8275	-147.2598	6.4	-1.8								
178.383942													76.4459	-149.4623	4.2	0.5
178.384109	75.7315	-149.1869	2.1	2.5												
178.394043					76.8280	-147.2603	6.2	-1.5								
178.394180													76.4462	-149.4621	4.1	0.6
178.394302									76.5679	-152.6999	6.1	1.4				
178.413559	75.7320	-149.1846	1.8	2.3												
178.413651									76.5688	-152.6990	5.8	1.0				
178.413712													76.4468	-149.4618	4.0	0.3
178.413803					76.8289	-147.2612	5.3	-0.9								
178.457687					76.8301	-147.2612	1.9	0.9								
178.457687									76.5706	-152.6978	4.4	1.3				
178.457764													76.4481	-149.4612	2.9	1.2
178.457901	75.7325	-149.1813	1.2	3.4												
178.466812					76.8303	-147.2609	1.2	1.3								
178.466904													76.4482	-149.4607	2.5	1.9
178.467056									76.5709	-152.6973	4.0	1.7				
178.488708									76.5715	-152.6956	3.2	2.9				
178.488724	75.7327	-149.1768	0.5	5.8												
178.488953					76.8304	-147.2598	0.5	1.5								
178.500824	75.7328	-149.1745	0.2	6.5												
178.500961													76.4487	-149.4572	1.1	4.3
178.501038									76.5718	-152.6943	3.1	3.6				
178.539612	75.7327	-149.1656	-0.9	8.0												
178.539688													76.4489	-149.4503	0.3	6.3
178.539825									76.5727	-152.6884	3.3	5.4				
178.564194									76.5734	-152.6839	3.8	5.6				
178.564346	75.7324	-149.1592	-1.5	8.3												
178.564346													76.4489	-149.4450	0.2	6.6
178.564484					76.8309	-147.2547	1.2	3.8								
178.574738					76.8310	-147.2532	1.2	4.6								
178.603561					76.8312	-147.2474	0.5	7.2								
178.603683													76.4490	-149.4362	-0.4	7.0
178.603760	75.7319	-149.1490	-1.9	8.5												
178.603790									76.5746	-152.6766	3.8	5.6				
178.612778					76.8312	-147.2451	0.1	7.9								
178.612839									76.5749	-152.6749	3.6	5.7				
178.639877									76.5756	-152.6694	3.4	6.5				
178.640030													76.4487	-149.4275	-1.2	7.4
178.640091	75.7314	-149.1391	-1.2	9.0												
178.640121					76.8312	-147.2374	-0.4	7.9								
178.648972													76.4486	-149.4254	-1.3	7.4
178.649094					76.8312	-147.2351	-0.5	7.2								
178.675873					76.8310	-147.2296	-0.6	4.9								
178.675980													76.4483	-149.4188	-1.8	7.3
178.676010	75.7312	-149.1290	-0.4	8.6												
178.676117									76.5765	-152.6601	2.9	9.4				
178.686371									76.5768	-152.6567	2.6	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
178.715478									76.5773	-152.6455	2.3	12.1				
178.715515													76.4477	-149.4091	-1.9	7.8
178.715530					76.8308	-147.2239	-0.6	4.8								
178.723155									76.5774	-152.6421	2.1	12.1				
178.723862													76.4476	-149.4069	-1.7	8.0
178.723999					76.8308	-147.2224	-0.6	5.6								
178.746016					76.8307	-147.2168	-1.1	8.3								
178.748062	75.7306	-149.1122	-2.4	6.9												
178.748123													76.4472	-149.4002	-1.7	8.8
178.748260									76.5779	-152.6325	2.1	11.5				
178.751278									76.5780	-152.6291	1.9	11.2				
178.757507					76.8306	-147.2140	-1.6	9.5								
178.790451									76.5785	-152.6174	1.8	10.0				
178.790527													76.4466	-149.3871	-1.7	9.7
178.790695	75.7297	-149.1029	-2.0	7.1												
178.799026									76.5786	-152.6146	1.8	9.8				
178.799194													76.4465	-149.3843	-1.4	9.6
178.799332					76.8298	-147.1977	-2.9	12.5								
178.820206	75.7295	-149.0967	-0.2	6.0												
178.820267													76.4463	-149.3777	-1.0	9.1
178.820389									76.5789	-152.6078	1.7	9.3				
178.832520									76.5791	-152.6041	1.6	9.2				
178.835007	75.7295	-149.0942	0.7	4.6												
178.835098													76.4462	-149.3735	-0.7	8.3
178.835220					76.8290	-147.1836	-2.9	9.9								
178.864868					76.8284	-147.1756	-2.3	6.4								
178.874542									76.5795	-152.5914	1.5	9.1				
178.874817					76.8282	-147.1735	-1.9	5.7								
178.892609	75.7303	-149.0887	2.4	2.9												
178.892761					76.8280	-147.1703	-1.3	5.2								
178.892761													76.4461	-149.3595	0.1	7.3
178.892868									76.5797	-152.5858	1.5	9.1				
178.910080									76.5799	-152.5807	1.3	8.6				
178.910217													76.4461	-149.3552	0.5	7.5
178.910324					76.8278	-147.1671	-0.7	5.6								
178.938705					76.8277	-147.1610	-0.3	7.5								
178.938843													76.4463	-149.3482	1.4	7.3
178.938889									76.5802	-152.5732	1.5	6.9				
178.949951									76.5804	-152.5708	1.8	6.0				
178.950073													76.4465	-149.3455	1.8	7.1
178.950089					76.8277	-147.1579	-0.4	8.6								
178.950195	75.7318	-149.0834	5.6	1.9												
178.981354													76.4470	-149.3387	2.6	6.1
178.985626					76.8276	-147.1454	0.0	11.9								
179.012100					76.8277	-147.1342	0.6	12.7								
179.012238													76.4478	-149.3330	3.7	5.0
179.012283	75.7359	-149.0827	10.3	-0.2									76.4482	-149.3310	4.4	4.5
179.024994													76.4487	-149.3291	5.2	3.8
179.025177	75.7370	-149.0828	10.7	0.0												
179.039185																
179.039322					76.8278	-147.1234	0.3	10.1								
179.054962	75.7395	-149.0826	10.8	0.4												
179.085297	75.7420	-149.0821	10.3	0.8												
179.085327													76.4511	-149.3247	8.4	2.5
179.099304					76.8279	-147.1130	0.7	-0.1								
179.113159	75.7442	-149.0811	10.3	1.7												
179.113266													76.4532	-149.3226	10.5	1.9
179.113403					76.8280	-147.1136	1.4	-2.4								
179.128052	75.7454	-149.0801	10.5	2.7												
179.158310	75.7478	-149.0759	9.9	6.6												
179.158340					76.8291	-147.1181	5.5	-0.9								
179.187714	75.7499	-149.0676	7.6	11.0												
179.187881					76.8307	-147.1163	8.0	4.0								
179.200943					76.8315	-147.1142	8.6	5.5								
179.201019	75.7506	-149.0627	6.2	12.4												
179.231598	75.7517	-149.0497	3.4	14.5												
179.231705					76.8337	-147.1074	9.7	6.9								
179.246353					76.8349	-147.1041	10.2	6.5								
179.246490													76.4653	-149.3100	8.5	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
179.246367	75.7521	-149.0427	2.5	15.0					76.5938	-152.5660	9.5	1.4				
179.246597									76.5950	-152.5650	9.7	2.5				
179.262253																
179.262497	75.7523	-149.0351	2.0	15.4	76.8362	-147.1007	10.3	5.9								
179.262527					76.8371	-147.0984	10.3	5.6								
179.274094	75.7525	-149.0295	1.8	15.5					76.5959	-152.5638	9.7	3.6				
179.274155					76.8378	-147.0968	10.2	5.4					76.4672	-149.2982	5.2	11.1
179.274323																
179.283142									76.5982	-152.5577	9.2	8.6				
179.283279																
179.305313	75.7529	-149.0141	1.5	16.0									76.4685	-149.2839	3.8	12.8
179.305496									76.5992	-152.5530	8.9	11.5				
179.319473	75.7531	-149.0070	1.4	16.2					76.6003	-152.5456	8.6	14.2				
179.319473																
179.319611					76.8406	-147.0897	8.4	6.2					76.4690	-149.2764	3.7	13.4
179.321136																
179.336823																
179.336975																
179.337067	75.7533	-148.9981	1.4	15.9												
179.347565	75.7534	-148.9929	1.5	15.5	76.8421	-147.0832	6.4	8.3					76.4695	-149.2677	3.3	13.4
179.347748																
179.356430																
179.356491	75.7535	-148.9880	1.5	15.0									76.4700	-149.2578	2.1	12.5
179.379593	75.7538	-148.9784	1.5	13.2					76.6029	-152.5236	6.0	14.9				
179.379745																
179.379776													76.4702	-149.2527	1.3	11.8
179.392288	75.7539	-148.9734	1.4	12.1	76.8439	-147.0680	3.6	11.6								
179.392288									76.6034	-152.5175	4.6	13.9				
179.392380									76.6039	-152.5092	2.6	13.2				
179.392548					76.8443	-147.0603	2.6	12.7					76.4703	-149.2456	0.3	11.2
179.410965																
179.411026													76.4703	-149.2391	-0.3	10.8
179.411087																
179.411194	75.7541	-148.9665	1.6	11.1												
179.429230	75.7549	-148.9519	3.0	10.8					76.6042	-152.4906	-1.1	12.4	76.4702	-149.2304	-0.5	9.7
179.454544																
179.454575																
179.454666					76.8448	-147.0398	0.2	14.6					76.4701	-149.2271	-0.3	9.1
179.454706					76.8448	-147.0345	-0.4	14.8								
179.465454																
179.465469									76.6040	-152.4861	-1.8	12.0				
179.465591																
179.467773	75.7552	-148.9474	3.5	11.0					76.6034	-152.4747	-3.7	10.0				
179.496185	75.7561	-148.9377	4.4	10.4												
179.496277					76.8445	-147.0196	-1.4	12.8	76.6023	-152.4653	-4.4	6.7				
179.496460																
179.529907													76.4701	-149.2082	-0.1	7.3
179.529984	75.7573	-148.9276	5.1	9.0									76.4701	-149.2036	-0.3	7.3
179.538956					76.8438	-146.9998	-1.5	7.2								
179.557526									76.6013	-152.4603	-4.3	4.4				
179.557648																
179.557678									76.6009	-152.4585	-4.2	3.5				
179.557770	75.7584	-148.9200	4.7	8.6												
179.571396																
179.571442	75.7589	-148.9161	4.1	8.6	76.8437	-146.9965	-1.4	6.7	76.5998	-152.4553	-3.9	2.4	76.4700	-149.1925	0.0	6.6
179.571625																
179.605560																
179.605713					76.8433	-146.9892	-1.0	6.2								
179.605743	75.7598	-148.9071	2.3	8.6												
179.605835					76.8432	-146.9840	-0.7	6.3								
179.616394	75.7599	-148.9042	1.6	8.6									76.4700	-149.1875	0.1	6.1
179.630005																
179.630157									76.5991	-152.4534	-3.6	2.3				
179.630234	75.7600	-148.9005	0.6	8.8					76.5986	-152.4522	-3.5	2.1				
179.630295									76.5977	-152.4500	-3.6	1.9				
179.646896													76.4699	-149.1767	-0.6	7.3
179.681183																
179.681320					76.8429	-146.9726	-0.6	6.9								
179.681381																
179.681396	75.7595	-148.8850	-3.2	11.0												

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
179.691620	75.7592	-148.8814	-4.1	11.6												
179.691620									76.5974	-152.4494	-3.6	2.0				
179.702255					76.8428	-146.9676	-0.7	7.3								
179.702377	75.7589	-148.8774	-5.1	12.3												
179.702377													76.4698	-149.1711	-1.3	8.6
179.702515									76.5971	-152.4486	-3.7	2.1				
179.756424									76.5956	-152.4418	-3.0	6.8				
179.756500					76.8425	-146.9518	-0.9	10.1								
179.756546													76.4688	-149.1525	-3.4	12.3
179.756699	75.7557	-148.8540	-9.4	15.0												
179.767273	75.7549	-148.8490	-10.0	15.3												
179.774384					76.8423	-146.9451	-1.2	11.6								
179.774490													76.4683	-149.1449	-4.2	13.1
179.796326									76.5948	-152.4297	-2.6	10.4				
179.796417													76.4674	-149.1354	-5.4	13.0
179.796509					76.8421	-146.9360	-1.8	12.6								
179.842789									76.5939	-152.4120	-2.1	13.2				
179.843002	75.7486	-148.8082	-10.2	19.7												
179.846741					76.8407	-146.9130	-6.5	14.9								
179.846741													76.4644	-149.1153	-10.8	11.2
179.871277	75.7465	-148.7902	-9.9	20.4												
179.905182					76.8361	-146.8837	-12.4	12.5								
179.905365									76.5928	-152.3796	-3.8	17.2				
179.905457	75.7437	-148.7703	-13.1	15.4												
179.913742													76.4575	-149.0914	-12.9	11.4
179.918228									76.5923	-152.3721	-4.8	17.5				
179.946457									76.5911	-152.3554	-6.2	18.1				
179.946732					76.8321	-146.8693	-11.8	8.6								
179.978760					76.8294	-146.8599	-9.6	9.4								
179.978943	75.7372	-148.7474	-9.7	9.4												
179.978958									76.5894	-152.3359	-7.6	17.6				
179.988892					76.8287	-146.8565	-9.1	10.4								
179.989059	75.7365	-148.7446	-8.7	9.3												
180.051971					76.8247	-146.8297	-7.7	13.7								
180.052078	75.7333	-148.7247	-5.3	9.7												
180.066452					76.8238	-146.8230	-7.9	13.7								
180.125031					76.8202	-146.7968	-7.9	12.7								
180.125061	75.7309	-148.7051	-2.9	8.3												
180.125092													76.4445	-148.9970	-7.3	12.9
180.125259									76.5780	-152.2719	-10.3	7.8				
180.137604									76.5771	-152.2689	-10.0	6.6				
180.167252					76.8176	-146.7789	-8.3	12.7								
180.167328	75.7302	-148.6934	-1.8	9.5												
180.198181	75.7298	-148.6837	-1.7	10.5												
180.198257					76.8154	-146.7653	-9.1	13.2								
180.198425									76.5731	-152.2611	-5.9	1.4				
180.210983					76.8145	-146.7596	-9.3	13.2								
180.211090													76.4398	-148.9649	-5.0	9.6
180.211166	75.7296	-148.6794	-1.7	10.8												
180.211166									76.5726	-152.2607	-4.6	0.5				
180.240341	75.7292	-148.6694	-2.2	11.1												
180.240341					76.8123	-146.7465	-9.9	13.0								
180.271698	75.7285	-148.6586	-3.7	10.8												
180.271861					76.8098	-146.7331	-10.3	12.0								
180.271927									76.5719	-152.2613	1.6	0.2				
180.284317									76.5721	-152.2611	2.7	0.9				
180.287750	75.7279	-148.6533	-4.7	10.5												
180.287750													76.4336	-148.9431	-4.2	8.5
180.313599	75.7269	-148.6452	-5.9	9.5												
180.313721					76.8066	-146.7174	-9.2	10.0								
180.313873									76.5730	-152.2594	4.6	2.5				
180.345993					76.8045	-146.7078	-7.8	7.4								
180.356979					76.8038	-146.7052	-7.5	6.4								
180.357025	75.7248	-148.6334	-5.9	7.9												
180.357056													76.4347	-148.9243	-5.7	7.1
180.357224									76.5747	-152.2534	4.9	6.3				
180.364334	75.7244	-148.6316	-5.7	7.6												
180.387604									76.5758	-152.2450	4.6	10.4				
180.420425	75.7226	-148.6193	-2.4	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
180.420532									76.5770	-152.2321	5.1	12.1				
180.438049					76.8001	-146.6891	-4.0	8.7								
180.438141													76.4321	-148.9066	-1.8	8.0
180.438263	75.7221	-148.6154	-1.2	7.1												
180.464172	75.7222	-148.6095	-0.5	7.7									76.4319	-148.8990	-0.4	9.4
180.464218																
180.495667									76.5800	-152.2050	4.4	10.1				
180.495728	75.7221	-148.6019	-0.5	7.3												
180.495911					76.7987	-146.6699	-2.7	7.7								
180.511444													76.4319	-148.8845	-0.2	8.7
180.511581	75.7220	-148.5985	-0.4	6.3												
180.536926					76.7979	-146.6624	-2.4	4.8								
180.571213									76.5822	-152.1826	3.6	7.0				
180.571301	75.7224	-148.5892	3.4	4.3												
180.571396													76.4319	-148.8688	1.5	8.2
180.571518					76.7975	-146.6555	-0.1	7.0								
180.609940	75.7239	-148.5836	6.3	5.3												
180.646896									76.5850	-152.1688	6.5	5.2				
180.647141	75.7259	-148.5762	6.8	7.3												
180.647141					76.7991	-146.6326	4.4	10.3								
180.656464					76.7994	-146.6293	4.5	10.5								
180.722366									76.5903	-152.1527	11.9	7.9				
180.722504					76.8016	-146.6045	3.7	11.8								
180.728683	75.7299	-148.5550	5.4	8.4												
180.757690	75.7311	-148.5481	5.3	6.5												
180.757767									76.5940	-152.1435	14.4	6.8				
180.763489					76.8028	-146.5875	4.0	12.7								
180.797302									76.5986	-152.1361	15.2	5.5				
180.801971					76.8043	-146.5712	6.0	11.9								
180.808258									76.5999	-152.1340	15.0	6.1				
180.808472	75.7336	-148.5402	7.3	4.5												
180.832413									76.6027	-152.1284	14.8	7.8				
180.832443	75.7350	-148.5366	8.2	5.2												
180.832520													76.4479	-148.7885	9.6	6.4
180.832657					76.8059	-146.5600	7.8	9.3								
180.871613					76.8085	-146.5498	8.5	6.8								
180.877426	75.7380	-148.5287	8.7	5.7												
180.883835									76.6086	-152.1120	14.3	11.3				
180.883987													76.4517	-148.7789	9.4	5.7
180.884018					76.8093	-146.5469	8.3	6.7								
180.907516									76.6112	-152.1026	13.7	12.4				
180.907639	75.7401	-148.5238	9.2	4.5												
180.907791					76.8109	-146.5411	8.8	8.2								
180.952805	75.7435	-148.5188	10.4	3.2												
180.982849									76.6182	-152.0711	10.0	11.9				
181.019638					76.8192	-146.5060	8.7	5.4								
181.027588													76.4634	-148.7480	11.6	6.3
181.027725	75.7499	-148.5112	11.4	3.2												
181.058014									76.6226	-152.0439	4.8	10.2				
181.058197					76.8216	-146.5011	8.0	3.6								
181.058289	75.7527	-148.5082	11.2	3.1												
181.091766					76.8238	-146.4960	8.3	5.0								
181.091858													76.4688	-148.7352	8.7	6.0
181.132843					76.8265	-146.4889	8.8	4.8								
181.164902					76.8286	-146.4840	8.1	4.4								
181.164948													76.4723	-148.7242	4.9	1.5
181.165115									76.6246	-152.0191	1.7	0.7				
181.175461					76.8293	-146.4824	7.4	4.6								
181.175644									76.6248	-152.0191	1.9	-1.2				
181.175705	75.7617	-148.5042	8.6	-2.7												
181.238205	75.7658	-148.5151	8.7	-8.3												
181.238342													76.4754	-148.7268	6.5	-1.5
181.238449									76.6265	-152.0286	6.0	-5.8				
181.248714					76.8326	-146.4720	5.6	2.7								
181.248917	75.7665	-148.5180	9.0	-9.1												
181.248962									76.6270	-152.0306	7.2	-5.6				
181.312042	75.7712	-148.5126	9.9	-1.7												
181.321823	75.7720	-148.5127	10.0	1.1												
181.321960									76.6327	-152.0428	11.3	-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
181.386459	75.7775	-148.5243	12.6	0.9												
181.386612													76.4857	-148.7309	10.7	-1.0
181.400711									76.6394	-152.0542	10.4	-3.7				
181.461472	75.7866	-148.5415	18.9	-12.5					76.6437	-152.0619	7.3	-4.7				
181.461487													76.4927	-148.7457	14.0	-9.5
181.461609																
181.461746					76.8464	-146.4857	11.3	-3.5								
181.474213					76.8475	-146.4871	11.6	-3.2								
181.474274									76.6444	-152.0641	6.4	-5.4				
181.499191	75.7927	-148.5570	22.5	-13.1												
181.499252													76.4972	-148.7590	16.8	-11.0
181.499405									76.6455	-152.0693	5.1	-7.2				
181.538025					76.8540	-146.4915	14.9	-0.8								
181.541290	75.8005	-148.5713	23.9	-6.8												
181.541428													76.5032	-148.7710	19.6	-4.4
181.572113					76.8583	-146.4916	18.4	0.7								
181.572159													76.5081	-148.7714	21.4	1.0
181.572281									76.6489	-152.0891	8.9	-6.8				
181.610626					76.8643	-146.4899	20.8	1.6								
181.610840									76.6521	-152.0959	12.1	-4.1				
181.612732													76.5150	-148.7645	21.9	5.7
181.683105									76.6593	-152.1012	12.8	0.1				
181.688293													76.5270	-148.7527	18.3	4.9
181.698151									76.6608	-152.1008	12.7	1.2				
181.719360													76.5412	-148.7474	16.6	5.4
181.728745													76.5324	-148.7457	16.2	5.4
181.755096													76.5356	-148.7410	15.1	5.6
181.755249									76.6662	-152.0948	11.5	4.9				
181.765472													76.5368	-148.7390	14.7	5.7
181.773727									76.6679	-152.0915	10.9	5.8				
181.773865	75.8335	-148.5026	9.6	11.0												
181.773895													76.5378	-148.7374	14.3	5.8
181.793686	75.8348	-148.4963	7.5	9.3												
181.793732									76.6695	-152.0873	10.1	6.6				
181.793823													76.5399	-148.7335	13.1	5.8
181.804062													76.5409	-148.7316	12.4	5.7
181.804184	75.8354	-148.4933	6.4	8.6												
181.827209	75.8364	-148.4874	4.4	8.0												
181.827332													76.5430	-148.7273	10.5	5.6
181.827454									76.6719	-152.0791	8.3	8.3				
181.840988	75.8368	-148.4839	3.7	8.0												
181.849350									76.6732	-152.0724	7.2	9.7				
181.849533													76.5447	-148.7232	9.2	5.5
181.868637									76.6743	-152.0659	6.5	10.5				
181.868713	75.8375	-148.4771	3.1	7.5												
181.868759													76.5460	-148.7197	8.6	5.5
181.899780	75.8382	-148.4704	2.9	6.3												
181.899918													76.5480	-148.7139	7.9	6.0
181.899994									76.6757	-152.0543	5.0	11.4				
181.911987													76.5487	-148.7114	7.6	6.4
181.912018									76.6761	-152.0497	4.2	11.6				
181.912094	75.8385	-148.4680	2.7	5.6												
181.924728									76.6765	-152.0447	3.4	11.7				
181.924835													76.5495	-148.7086	7.2	6.7
181.924973	75.8388	-148.4659	2.4	4.9												
181.943878									76.6769	-152.0372	2.4	11.5				
181.944046	75.8391	-148.4634	2.1	3.4												
181.944061													76.5505	-148.7043	6.4	6.4
181.953033													76.5509	-148.7025	5.9	6.0
181.953171	75.8393	-148.4625	2.0	2.7												
181.985458													76.5522	-148.6967	4.4	4.9
181.985504	75.8398	-148.4606	2.7	1.8												
181.985565									76.6773	-152.0222	0.0	10.1				
182.019180																
182.019318									76.6772	-152.0114	-0.8	9.4				
182.019379													76.5533	-148.6915	3.9	4.5
182.019394	75.8409	-148.4576	5.6	4.2	76.9153	-146.4319	6.0	9.6								
182.046494	75.8423	-148.4528	8.1	7.1												
182.046570									76.6770	-152.0030	-0.7	8.6				

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
182.046616													76.5541	-148.6873	4.0	4.7
182.046753					76.9166	-146.4237	6.4	6.8					76.5545	-148.6854	3.9	4.8
182.058609																
182.058640	75.8431	-148.4498	8.8	8.5					76.6770	-151.9996	-0.8	8.0	76.5549	-148.6829	3.7	5.0
182.058777																
182.073883									76.6769	-151.9958	-1.0	7.2				
182.073914									76.6767	-151.9911	-1.3	6.5				
182.094177					76.9196	-146.4180	9.1	2.7					76.5555	-148.6794	3.4	5.5
182.094269																
182.094284																
182.094421	75.8457	-148.4380	9.2	12.3					76.6764	-151.9855	-1.7	6.3				
182.120663																
182.120697	75.8475	-148.4270	7.9	14.2									76.5562	-148.6740	2.9	6.8
182.120804																
182.131592					76.9221	-146.4124	7.4	6.5								
182.131622	75.8481	-148.4220	7.2	14.7									76.5564	-148.6714	2.5	7.6
182.131683									76.6762	-151.9831	-2.1	6.4				
182.131821													76.5565	-148.6693	2.2	8.2
182.140015													76.5567	-148.6671	2.0	8.8
182.147583									76.6754	-151.9747	-3.6	7.3				
182.168640													76.5569	-148.6603	1.2	10.8
182.168716																
182.168839	75.8497	-148.4035	3.2	16.9					76.6746	-151.9681	-4.5	7.4				
182.195190													76.5571	-148.6497	0.2	12.9
182.195328													76.5571	-148.6455	-0.3	13.5
182.204910													76.5570	-148.6416	-0.7	13.9
182.213455													76.5570	-148.6382	-1.1	14.2
182.220871									76.6736	-151.9622	-4.6	6.3				
182.220993													76.5567	-148.6278	-2.4	14.4
182.242538									76.6720	-151.9529	-3.7	5.7				
182.269852													76.5560	-148.6149	-3.9	13.9
182.270020													76.5557	-148.6110	-4.3	13.6
182.278580													76.5554	-148.6074	-4.7	13.4
182.286499																
182.286545	75.8465	-148.3418	-8.2	12.1									76.5542	-148.5950	-5.7	12.1
182.315887									76.6708	-151.9433	-3.2	6.6				
182.315964																
182.315979	75.8445	-148.3324	-8.7	8.3	76.9218	-146.3420	-4.9	7.9								
182.319473									76.6701	-151.9370	-3.4	6.7				
182.344299													76.5529	-148.5843	-5.8	10.4
182.344417					76.9208	-146.3360	-5.1	6.7								
182.344452																
182.344559	75.8427	-148.3262	-7.8	5.8									76.5526	-148.5815	-5.7	9.9
182.352737																
182.366943	75.8414	-148.3226	-6.9	4.1					76.6695	-151.9319	-3.7	6.3				
182.367157													76.5510	-148.5708	-5.8	8.0
182.388779																
182.388846	75.8403	-148.3204	-6.2	2.3					76.6688	-151.9277	-4.1	5.4				
182.388931									76.6679	-151.9228	-4.1	4.7				
182.418350													76.5496	-148.5636	-6.3	6.7
182.418442																
182.418594	75.8390	-148.3190	-4.8	1.2									76.5491	-148.5616	-6.3	6.3
182.427490																
182.440308	75.8383	-148.3181	-3.2	1.6									76.5485	-148.5591	-6.5	5.6
182.440430									76.6672	-151.9193	-3.9	4.7				
182.440552																
182.461472	75.8379	-148.3167	-1.5	2.4									76.5474	-148.5556	-6.9	4.2
182.461533									76.6665	-151.9159	-3.7	4.7				
182.461605									76.6655	-151.9091	-2.2	5.5				
182.502655													76.5453	-148.5508	-5.7	3.5
182.502701	75.8380	-148.3127	1.7	3.7									76.5448	-148.5494	-4.8	4.0
182.502777																
182.514328									76.6654	-151.9069	-1.5	6.0				
182.514389																
182.534210	75.8386	-148.3085	3.3	4.9									76.5442	-148.5464	-3.2	4.9
182.534317									76.6652	-151.9026	-0.4	6.7				
182.534454													76.5437	-148.5412	-0.8	5.1
182.564728									76.6652	-151.8956	0.2	6.8				
182.564819																
182.564880	75.8395	-148.3029	4.0	6.6												

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
182.588837													76.5437	-148.5372	0.7	5.1
182.607285	75.8408	-148.2915	3.9	10.9												
182.607437													76.5439	-148.5339	1.5	5.6
182.607529									76.6653	-151.8861	-0.3	6.9				
182.618164									76.6652	-151.8836	-0.5	7.2				
182.637177													76.5443	-148.5277	1.9	7.1
182.637238	75.8417	-148.2800	2.9	12.6												
182.637314									76.6651	-151.8789	-0.9	7.4				
182.663757									76.6649	-151.8724	-1.0	7.1				
182.663864													76.5447	-148.5209	1.8	8.4
182.693832									76.6647	-151.8656	-0.9	6.6				
182.709335	75.8419	-148.2522	-2.7	12.3												
182.709335													76.5452	-148.5061	0.8	11.4
182.709473									76.6646	-151.8622	-1.1	6.6				
182.729065	75.8414	-148.2445	-4.5	12.1												
182.739334	75.8410	-148.2407	-5.1	11.6												
182.739349													76.5452	-148.4939	-0.2	12.7
182.755096	75.8403	-148.2352	-6.0	10.5												
182.755203													76.5452	-148.4873	-0.6	12.5
182.769302									76.6637	-151.8488	-2.8	6.5				
182.781403	75.8389	-148.2277	-7.5	7.2												
182.781494													76.5449	-148.4768	-2.1	11.2
182.781616									76.6634	-151.8461	-3.2	6.3				
182.804382									76.6628	-151.8416	-4.0	5.5				
182.814850									76.6625	-151.8398	-4.3	5.0				
182.815094	75.8368	-148.2222	-8.6	3.7												
182.829849									76.6619	-151.8374	-4.7	4.4				
182.829941													76.5435	-148.4617	-5.7	7.7
182.844391									76.6614	-151.8354	-5.0	4.0				
182.844620	75.8349	-148.2193	-7.7	2.9												
182.853821													76.5423	-148.4561	-7.0	6.4
182.890366									76.6596	-151.8298	-4.5	3.2				
182.890503													76.5402	-148.4489	-6.9	5.6
182.890610	75.8327	-148.2158	-4.2	1.3												
182.904953									76.6591	-151.8284	-4.0	2.8				
182.905090	75.8323	-148.2155	-2.7	0.2												
182.926590													76.5385	-148.4429	-5.5	4.2
182.926666									76.6585	-151.8266	-3.7	1.9				
182.952103													76.5374	-148.4399	-4.8	2.9
182.952179	75.8321	-148.2171	1.5	-1.8												
182.952179									76.6578	-151.8255	-3.5	0.8				
182.965469									76.6574	-151.8252	-3.2	0.4				
182.965561													76.5370	-148.4388	-4.2	2.4
182.980255									76.6571	-151.8251	-2.5	0.0				
182.980484	75.8327	-148.2186	3.9	-1.5												
183.025330													76.5358	-148.4343	-0.3	2.6
183.025375	75.8346	-148.2202	6.5	-0.9												
183.025497									76.6567	-151.8254	0.8	-0.3				
183.040176	75.8353	-148.2206	6.8	-0.9												
183.055435									76.6572	-151.8254	3.4	0.5				
183.055573													76.5360	-148.4313	1.7	3.4
183.055695	75.8362	-148.2210	6.9	-0.7												
183.066269	75.8367	-148.2212	6.8	-0.4												
183.073792													76.5363	-148.4291	2.3	3.8
183.098389	75.8383	-148.2208	5.3	1.4												
183.098419													76.5368	-148.4259	2.8	4.1
183.098557									76.6587	-151.8232	4.9	2.7				
183.130173									76.6599	-151.8196	4.2	3.9				
183.130264													76.5376	-148.4213	3.4	4.3
183.130402	75.8393	-148.2184	2.8	3.1												
183.139282													76.5378	-148.4200	3.6	4.3
183.148132													76.5381	-148.4188	3.8	4.2
183.171463	75.8398	-148.2142	0.9	3.0												
183.171524													76.5387	-148.4156	3.3	4.1
183.171677									76.6609	-151.8136	2.3	4.8				
183.187378													76.5391	-148.4135	2.1	4.0
183.222763	75.8401	-148.2113	0.8	0.3												
183.244843	75.8403	-148.2116	0.8	-0.8												
183.244995													76.5390	-148.4063	-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
183.245102									76.6609	-151.8020	-2.5	3.8				
183.260330					76.8967	-146.0885	-4.1	0.4								
183.260468	75.8404	-148.2120	0.5	-1.1									76.5388	-148.4045	-2.6	3.2
183.260468									76.6592	-151.7974	-5.5	1.6				
183.297195													76.5378	-148.4011	-3.8	2.1
183.297363									76.6583	-151.7966	-6.1	0.6				
183.297470	75.8402	-148.2137	-1.9	-1.8												
183.316985													76.5367	-148.3998	-4.1	-0.2
183.333450	75.8394	-148.2165	-3.8	-3.3					76.6575	-151.7964	-6.3	-0.2				
183.333450					76.8944	-146.0897	-3.8	-0.9					76.5362	-148.4003	-3.9	-1.7
183.333511									76.6567	-151.7969	-6.2	-1.5				
183.333694									76.6558	-151.7985	-5.5	-3.1				
183.351013													76.5356	-148.4022	-3.4	-3.7
183.351989	75.8388	-148.2187	-3.9	-4.4												
183.351151									76.6549	-151.8012	-4.2	-4.4				
183.371552													76.5351	-148.4057	-2.7	-5.9
183.371658									76.6545	-151.8034	-3.2	-5.0				
183.371780	75.8382	-148.2219	-3.6	-5.5									76.5345	-148.4125	-1.7	-7.1
183.393326	75.8377	-148.2260	-3.0	-6.3					76.6542	-151.8064	-2.0	-5.4				
183.393433																
183.393478									76.6541	-151.8081	-1.4	-5.5				
183.406677	75.8374	-148.2287	-2.6	-6.5					76.6540	-151.8103	-0.6	-5.4				
183.406921													76.5343	-148.4172	-1.0	-6.0
183.423813																
183.423843	75.8371	-148.2322	-2.1	-6.4					76.6540	-151.8142	0.9	-4.5				
183.423965													76.5342	-148.4211	-0.2	-4.1
183.433319	75.8369	-148.2341	-1.8	-6.1									76.5342	-148.4226	0.3	-3.3
183.433456									76.6541	-151.8158	1.8	-3.7				
183.445343													76.5343	-148.4241	0.9	-2.5
183.445435									76.6544	-151.8176	2.9	-2.9				
183.445526	75.8368	-148.2363	-1.5	-5.6												
183.468445	75.8366	-148.2398	-0.7	-3.9					76.6547	-151.8186	3.7	-2.4				
183.468460									76.6551	-151.8194	4.3	-2.2				
183.468552													76.5345	-148.4258	1.9	-2.6
183.480347	75.8365	-148.2411	-0.1	-2.9												
183.480469													76.5356	-148.4306	3.1	-2.4
183.480545									76.6571	-151.8216	5.7	0.0				
183.496475	75.8366	-148.2422	0.6	-1.7					76.6578	-151.8215	5.6	0.8				
183.496552																
183.496704									76.6596	-151.8181	4.5	3.6				
183.508148	75.8367	-148.2427	1.2	-1.1									76.5371	-148.4281	1.8	6.0
183.508209									76.6600	-151.8163	4.0	4.4				
183.518631									76.6605	-151.8137	3.5	5.3				
183.518631													76.5375	-148.4142	0.2	8.9
183.554565	75.8374	-148.2433	2.3	-0.1					76.6616	-151.8047	2.4	5.8				
183.569382	75.8376	-148.2433	2.4	0.1									76.5375	-148.4108	0.0	8.1
183.569473																
183.569611									76.6618	-151.8024	2.1	5.5				
183.583420													76.5375	-148.4078	-0.3	7.3
183.583511	75.8379	-148.2432	2.4	0.6												
183.617950	75.8385	-148.2406	2.0	5.1					76.6620	-151.7989	1.5	5.6				
183.629425	75.8387	-148.2383	1.7	7.5					76.6624	-151.7922	1.6	7.3				
183.629440																
183.642715	75.8388	-148.2345	1.3	10.7									76.5370	-148.3962	-2.4	7.6
183.642853																
183.642899																
183.659027																
183.692749	75.8388	-148.2101	-2.2	18.8												
183.692871																
183.704727																
183.704819	75.8385	-148.2028	-3.6	19.5												
183.704880																
183.716614	75.8381	-148.1954	-5.0	20.1												
183.716766																
183.716766																
183.735703	75.8372	-148.1831	-7.7	20.7												
183.735870																
183.767975																
183.768082	75.8348	-148.1620	-10.4	20.4												
183.768112																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
183.780334									76.6626	-151.7890	2.0	8.2				
183.780502													76.5367	-148.3929	-3.1	8.6
183.780533	75.8338	-148.1541	-10.6	19.7												
183.791107	75.8329	-148.1377	-10.8	19.0												
183.791138									76.6628	-151.7859	2.5	8.9				
183.791214													76.5364	-148.3897	-3.8	9.5
183.807785	75.8315	-148.1380	-11.5	17.8												
183.807907													76.5359	-148.3840	-5.0	10.9
183.843460									76.6642	-151.7683	4.4	10.7				
183.843628													76.5343	-148.3699	-5.5	12.6
183.843658	75.8281	-148.1196	-11.6	14.7												
183.843735					76.8873	-146.0878	-1.1	1.7								
183.855942									76.6646	-151.7638	4.8	10.9				
183.856110													76.5338	-148.3647	-5.0	12.7
183.856155					76.8872	-146.0870	-1.1	2.0								
183.856216	75.8270	-148.1140	-11.0	13.7												
183.880295	75.8251	-148.1044	-10.2	11.6												
183.880432													76.5329	-148.3544	-4.5	12.6
183.880447					76.8870	-146.0849	-1.2	3.4								
183.880539									76.6656	-151.7545	4.5	11.9				
183.931244									76.6670	-151.7316	3.2	15.1				
183.931335													76.5311	-148.3332	-4.9	13.1
183.931366					76.8866	-146.0755	-0.5	7.2								
183.931488	75.8218	-148.0879	-4.9	9.6												
183.992065													76.5290	-148.3062	-3.4	12.9
183.992111	75.8217	-148.0697	3.9	9.2												
183.992157									76.6683	-151.7005	2.3	13.7				
184.016754													76.5285	-148.2961	-1.1	11.8
184.016846	75.8228	-148.0627	6.6	8.9												
184.026917													76.5285	-148.2923	0.1	11.3
184.065140	75.8258	-148.0483	8.5	10.9												
184.065186													76.5291	-148.2782	4.0	11.6
184.080215													76.5297	-148.2722	5.1	12.5
184.080338	75.8268	-148.0428	8.3	12.2												
184.091675													76.5302	-148.2673	5.9	13.1
184.091812	75.8275	-148.0382	8.2	13.3												
184.100983													76.5306	-148.2632	6.6	13.5
184.138153	75.8303	-148.0161	6.8	16.8												
184.138245													76.5328	-148.2456	7.7	15.1
184.140930									76.6716	-151.6487	5.0	11.5				
184.153824													76.5337	-148.2376	7.7	15.9
184.153870	75.8311	-148.0075	5.9	17.8												
184.175491													76.5350	-148.2259	8.3	16.8
184.211441	75.8329	-147.9726	2.3	20.1												
184.211533													76.5375	-148.2048	8.7	18.6
184.226990													76.5385	-148.1951	8.0	19.5
184.227051	75.8331	-147.9627	1.2	20.3												
184.239914													76.5393	-148.1866	7.1	20.2
184.240005	75.8332	-147.9543	0.4	20.4												
184.285110	75.8328	-147.9256	-2.2	19.7												
184.285155									76.6779	-151.5689	3.1	21.1				
184.299473					76.8891	-145.8868	-1.5	18.1								
184.300034	75.8326	-147.9165	-2.7	19.1												
184.300034													76.5415	-148.1453	2.3	19.9
184.300217									76.6782	-151.5582	2.1	21.8				
184.313217													76.5417	-148.1368	1.3	19.0
184.313293	75.8323	-147.9087	-2.9	18.4												
184.313293									76.6784	-151.5486	1.6	22.0				
184.324554									76.6785	-151.5403	1.5	21.8				
184.324799	75.8320	-147.9021	-2.8	17.6												
184.359543									76.6789	-151.5159	1.5	19.5				
184.373093	75.8312	-147.8777	-1.4	14.7												
184.373154					76.8887	-145.8434	2.0	16.6								
184.373169													76.5417	-148.1025	-0.2	16.0
184.373352									76.6791	-151.5072	1.6	18.3				
184.386093													76.5417	-148.0958	0.1	15.6
184.386139	75.8311	-147.8718	-0.9	14.1												
184.386215									76.6792	-151.4994	1.5	17.7				
184.398697									76.6794	-151.4921	1.3	17.6				

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
184.398712					76.8894	-145.8291	4.2	16.3								
184.398895	75.8410	-147.8662	-0.3	13.7												
184.446579	75.8311	-147.8468	0.8	12.0												
184.446671													76.5419	-148.0656	0.1	14.5
184.446716					76.8911	-145.8025	4.7	15.8								
184.446793									76.6795	-151.4634	-1.0	17.9				
184.458771	75.8312	-147.8423	0.7	11.4												
184.458832													76.5419	-148.0598	0.0	14.3
184.458969									76.6794	-151.4561	-2.0	17.8				
184.472229					76.8920	-145.7895	4.4	13.8								
184.509628									76.6786	-151.4283	0.3	13.8				
184.509750													76.5421	-148.0372	2.4	12.3
184.531616													76.5427	-148.0285	4.3	11.6
184.545151					76.8948	-145.7580	5.1	14.8								
184.545288													76.5432	-148.0233	5.1	11.5
184.545319									76.6794	-151.4140	5.2	10.8				
184.545364	75.8331	-147.8165	7.0	8.0												
184.585434													76.5452	-148.0074	7.6	12.8
184.595261													76.5458	-148.0031	8.2	13.5
184.595398					76.8968	-145.7298	5.1	15.9								
184.604645	75.8376	-147.7973	11.0	15.4												
184.604767													76.5464	-147.9987	8.8	14.2
184.617645					76.8976	-145.7185	4.7	13.9								
184.617767													76.5473	-147.9923	9.4	15.3
184.617844	75.8387	-147.7902	10.6	18.9												
184.617874									76.6836	-151.3872	7.9	12.7				
184.656601	75.8416	-147.7640	8.2	21.8												
184.656723													76.5504	-147.9713	10.3	16.6
184.670319	75.8424	-147.7549	7.1	20.2												
184.670319									76.6866	-151.3619	6.9	15.4				
184.670425													76.5514	-147.9638	10.3	16.4
184.670563					76.8995	-145.6950	4.8	13.3								
184.689835					76.9002	-145.6859	5.6	14.7								
184.689957													76.5530	-147.9531	10.0	16.7
184.690109									76.6876	-151.3515	6.6	16.0				
184.699875									76.6881	-151.3462	6.5	16.4				
184.700027													76.5538	-147.9475	9.7	17.0
184.700150					76.9007	-145.6805	6.0	15.8								
184.731644									76.6897	-151.3284	6.5	16.9				
184.731705	75.8451	-147.7208	4.9	16.4												
184.731781													76.5560	-147.9293	8.6	17.0
184.745804									76.6905	-151.3204	6.7	16.8				
184.745972	75.8456	-147.7134	5.0	16.8												
184.746002													76.5570	-147.9215	7.7	16.4
184.746094					76.9030	-145.6539	6.4	16.9								
184.762009	75.8462	-147.7047	4.9	17.8												
184.762009					76.9038	-145.6450	5.7	15.9								
184.762100													76.5578	-147.9129	6.3	15.8
184.775299									76.6920	-151.3035	6.5	17.7				
184.775436													76.5584	-147.9060	4.9	15.5
184.775574	75.8467	-147.6968	4.7	19.1												
184.807022									76.6935	-151.2839	5.5	19.0				
184.807205	75.8477	-147.6771	2.9	19.7												
184.807220													76.5593	-147.8899	2.5	14.8
184.821457									76.6941	-151.2746	4.9	19.2				
184.821625													76.5596	-147.8830	1.9	14.3
184.821716	75.8480	-147.6683	1.5	18.7												
184.834259	75.8480	-147.6611	0.1	17.6												
184.834396													76.5597	-147.8770	1.3	14.0
184.850281									76.6950	-151.2561	2.7	19.1				
184.850388													76.5598	-147.8696	0.4	13.7
184.850525	75.8479	-147.6524	-1.9	16.3												
184.882553									76.6953	-151.2359	0.2	17.9				
184.882706													76.5598	-147.8552	-0.3	13.1
184.882782	75.8471	-147.6371	-1.8	13.8												
184.897064													76.5598	-147.8490	-0.2	12.6
184.897079					76.9080	-145.5889	4.6	10.1								
184.897171	75.8467	-147.6311	-1.6	12.7												
184.907089													76.5598	-147.8449	-0.2	12.2
184.957794									76.6948	-151.1980	-0.8	11.5				

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
184.957932													76.5598	-147.8256	0.8	11.1
184.971924									76.6948	-151.1929	-0.5	10.1				
184.971954					76.9110	-145.5634	4.2	10.0					76.5599	-147.8204	1.3	11.2
184.972000																
184.972137	75.8453	-147.6068	-0.9	8.3												
185.038116	75.8460	-147.5899	3.8	9.1					76.6946	-151.1721	-0.4	10.9				
185.038177					76.9126	-145.5369	2.4	11.2					76.5619	-147.7828	2.9	10.9
185.046280																
185.071823									76.6945	-151.1587	-0.4	11.8				
185.071869	75.8473	-147.5795	5.8	10.0									76.5626	-147.7711	2.5	10.4
185.071960													76.5629	-147.7658	2.2	10.4
185.104904	75.8488	-147.5692	5.9	9.9					76.6945	-151.1421	0.2	8.6				
185.104915																
185.120148													76.5632	-147.7573	1.8	10.5
185.120224									76.6945	-151.1355	0.0	7.7				
185.120285	75.8495	-147.5644	5.6	9.9									76.5636	-147.7455	1.3	10.8
185.144882	75.8505	-147.5566	5.3	10.3					76.6943	-151.1266	-1.6	8.6				
185.144882													76.5638	-147.7400	1.1	10.8
185.145050									76.6941	-151.1219	-3.0	9.5				
185.178040	75.8519	-147.5452	5.0	11.5					76.6932	-151.1136	-5.9	10.9				
185.178116																
185.178299					76.9136	-145.4427	-4.2	12.7								
185.193497													76.5632	-147.7128	-4.7	12.1
185.193634									76.6896	-151.0938	-13.5	13.1				
185.217865	75.8531	-147.5299	2.5	12.7												
185.218109																
185.266479					76.9126	-145.4321	-5.6	12.4	76.6866	-151.0828	-17.3	13.3				
185.266586	75.8528	-147.5095	-4.6	14.3												
185.266586																
185.266754													76.5576	-147.6838	-15.0	10.3
185.291138	75.8515	-147.4980	-8.9	15.2	76.9100	-145.4132	-8.4	9.9	76.6792	-151.0639	-21.3	8.8	76.5565	-147.6810	-16.2	9.6
185.291245																
185.291382																
185.339569	75.8467	-147.4760	-16.4	12.6									76.5492	-147.6683	-19.5	5.5
185.339569																
185.339645													76.5471	-147.6660	-19.3	4.6
185.339813									76.6676	-151.0525	-17.3	2.5				
185.340328													76.5459	-147.6649	-19.1	4.1
185.340389	75.8456	-147.4726	-17.6	11.4												
185.399323	75.8376	-147.4590	-21.5	5.9					76.6665	-151.0518	-16.2	2.5				
185.399429																
185.412888	75.8353	-147.4567	-21.5	4.9					76.6644	-151.0503	-13.8	2.7				
185.412994													76.5432	-147.6627	-18.5	3.1
185.413101																
185.421082					76.9012	-145.3927	-13.4	3.0								
185.421112	75.8340	-147.4555	-21.5	4.4	76.8976	-145.3894	-13.6	3.2								
185.421249													76.5387	-147.6603	-16.4	1.2
185.439194	75.8309	-147.4533	-21.3	3.5					76.6613	-151.0467	-10.7	3.8				
185.439316													76.5369	-147.6600	-15.3	0.3
185.439331																
185.439438					76.8962	-145.3877	-13.3	4.1								
185.472549	75.8256	-147.4506	-19.9	1.1	76.8949	-145.3858	-13.0	5.0	76.6601	-151.0448	-9.9	4.4				
185.472656																
185.472656													76.5339	-147.6601	-13.2	-0.1
185.472763									76.6582	-151.0402	-8.2	5.7				
185.486633	75.8234	-147.4505	-19.0	-0.4												
185.486801					76.8934	-145.3828	-12.7	6.2					76.5309	-147.6593	-10.7	1.9
185.486832																
185.486847									76.6564	-151.0331	-6.2	7.7				
185.499962																
185.514145	75.8196	-147.4519	-16.8	-2.5												
185.514160																
185.514252																
185.514389																
185.546219	75.8158	-147.4545	-12.9	-2.2												
185.546356																
185.546417																
185.546432					76.8903	-145.3752	-11.8	7.5								
185.560974	75.8145	-147.4554	-10.8	-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
185.561111									76.6558	-151.0290	-5.3	8.9				
185.561111													76.5297	-147.6581	-9.4	3.3
185.561234					76.8890	-145.3714	-11.3	7.4					76.5290	-147.6567	-8.4	4.3
185.571838									76.6553	-151.0256	-4.7	9.7				
185.571915									76.6548	-151.0196	-3.8	10.9				
185.571960	75.8136	-147.4557	-9.0	-0.6									76.5280	-147.6538	-6.5	5.6
185.584493																
185.589600	75.8126	-147.4557	-6.2	0.6												
185.589630					76.8867	-145.3645	-9.0	6.7								
185.589767																
185.620514	75.8116	-147.4541	-2.3	2.7					76.6539	-151.0075	-3.5	12.1				
185.620605													76.5267	-147.6472	-3.9	7.2
185.620651																
185.635956	75.8114	-147.4525	-1.1	3.8					76.6535	-151.0012	-4.0	12.4				
185.635971													76.5263	-147.6433	-3.1	7.8
185.636047									76.6524	-150.9887	-5.4	13.2				
185.665100																
185.665314	75.8113	-147.4477	-0.2	7.0												
185.665390					76.8828	-145.3467	-6.1	9.1								
185.695389	75.8111	-147.4390	-1.5	11.5												
185.695389									76.6509	-150.9751	-7.6	13.7				
185.695480													76.5249	-147.6238	-4.0	13.0
185.695648					76.8812	-145.3361	-7.8	11.0					76.5247	-147.6208	-4.5	13.9
185.702194																
185.702347	75.8110	-147.4363	-2.1	12.7												
185.711578					76.8801	-145.3301	-8.8	11.1								
185.740662									76.6478	-150.9541	-9.4	14.3				
185.740829													76.5230	-147.6003	-6.7	17.8
185.740875					76.8780	-145.3186	-9.9	12.2								
185.740921	75.8100	-147.4175	-4.8	17.9												
185.770752	75.8087	-147.3997	-6.8	19.7												
185.770813													76.5213	-147.5822	-8.1	18.2
185.787231					76.8744	-145.2975	-9.2	14.2					76.5180	-147.5557	-10.6	17.5
185.815979													76.5154	-147.5381	-10.9	17.6
185.816101	75.8057	-147.3707	-10.2	21.1												
185.846329													76.5140	-147.5285	-10.0	17.8
185.846359	75.8031	-147.3503	-11.3	21.5									76.5089	-147.4890	-9.7	14.1
185.862671																
185.933792																
185.964447					76.8634	-145.2157	-9.5	11.3								
185.964691	75.7933	-147.2838	-9.5	10.9												
186.007080	75.7904	-147.2731	-8.0	6.0												
186.007217									76.6324	-150.8396	-3.6	6.1				
186.007217													76.5032	-147.4635	-8.7	7.9
186.007355					76.8598	-145.1991	-12.1	12.4								
186.038132	75.7887	-147.2678	-5.8	5.1												
186.038177									76.6317	-150.8342	-2.7	5.1				
186.081131	75.7871	-147.2610	-2.4	5.1												
186.081161									76.6310	-150.8256	-1.1	7.0				
186.086472													76.4996	-147.4461	-3.2	5.9
186.111069					76.8481	-145.1452	-15.5	16.2								
186.111191	75.7869	-147.2560	-1.3	5.7												
186.144928									76.6307	-150.8078	-1.6	9.3				
186.155670	75.7866	-147.2469	-0.6	7.4												
186.155701													76.4990	-147.4322	1.1	6.5
186.184372									76.6296	-150.7948	-6.0	10.4				
186.230209									76.6266	-150.7776	-9.7	12.1				
186.230392	75.7866	-147.2237	0.2	13.3												
186.233154													76.4995	-147.4099	-2.8	12.6
186.257276	75.7865	-147.2114	-1.2	15.6												
186.257523									76.6245	-150.7664	-10.4	12.2				
186.291183	75.7857	-147.1944	-5.5	15.6												
186.291183													76.4965	-147.3816	-8.9	15.0
186.291316									76.6215	-150.7537	-12.6	10.0				
186.306137	75.7849	-147.1873	-7.9	14.8												
186.364044	75.7796	-147.1645	-14.8	10.5												
186.364090													76.4904	-147.3493	-13.2	12.4
186.364243									76.6129	-150.7350	-17.3	7.1				
186.378983									76.6108	-150.7314	-17.7	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
186.383408	75.7773	-147.1584	-15.9	9.5												
186.404877	75.7746	-147.1523	-16.5	8.9												
186.437057	75.7703	-147.1440	-17.2	7.3												
186.437149													76.4815	-147.3223	-17.7	9.2
186.437206									76.6028	-150.7162	-17.1	6.8				
186.479584	75.7645	-147.1362	-17.8	4.5												
186.479645									76.5975	-150.7081	-15.2	5.5				
186.510513	75.7603	-147.1329	-17.4	2.1												
186.510666													76.4711	-147.3078	-17.4	2.2
186.510742									76.5940	-150.7022	-13.6	5.7				
186.525818									76.5924	-150.6993	-12.7	5.6				
186.525909	75.7582	-147.1322	-16.8	0.7												
186.554764									76.5898	-150.6938	-10.8	6.1				
186.554825	75.7546	-147.1322	-15.1	-0.3												
186.564534	75.7514	-147.1319	-13.0	1.3												
186.584671													76.4623	-147.3045	-13.0	3.8
186.598419	75.7500	-147.1311	-12.0	2.4												
186.598450									76.5865	-150.6833	-8.8	8.6				
186.630310									76.5844	-150.6729	-8.8	11.1				
186.630478	75.7473	-147.1277	-10.6	4.2												
186.659160	75.7451	-147.1234	-9.2	5.5												
186.659241									76.5823	-150.6611	-10.5	13.3				
186.659286													76.4559	-147.2855	-9.5	9.7
186.670593	75.7443	-147.1213	-9.2	6.3												
186.670700									76.5813	-150.6558	-11.8	14.3				
186.705933									76.5775	-150.6374	-15.1	17.1				
186.706192	75.7417	-147.1125	-9.6	9.8												
186.734299									76.5740	-150.6208	-17.3	17.7				
186.734375	75.7395	-147.1025	-10.9	12.7												
186.734421													76.4500	-147.2580	-12.4	14.0
186.743210													76.4491	-147.2538	-13.3	15.0
186.752426									76.5714	-150.6103	-18.7	17.1				
186.781342									76.5670	-150.5944	-20.4	16.2				
186.781601	75.7348	-147.0812	-15.2	16.2												
186.809723									76.5624	-150.5795	-20.9	15.3				
186.809691													76.4408	-147.2165	-18.1	16.8
186.809921	75.7311	-147.0661	-17.6	17.6												
186.828049									76.5595	-150.5705	-20.2	14.6				
186.828247													76.4382	-147.2067	-18.7	15.6
186.885239									76.5514	-150.5425	-15.4	16.0				
186.885376													76.4298	-147.1781	-18.4	16.3
186.885468	75.7202	-147.0208	-18.3	21.3												
186.903488									76.5494	-150.5324	-13.4	17.0				
186.903595													76.4272	-147.1678	-17.8	18.1
186.930542									76.5467	-150.5176	-11.7	15.3				
186.930664	75.7138	-146.9918	-18.7	17.6												
186.965317													76.4190	-147.1283	-16.6	19.0
186.975159									76.5429	-150.4982	-10.2	12.1				
186.975342													76.4177	-147.1222	-16.4	18.3
186.975388	75.7073	-146.9720	-17.5	12.6												
187.004196																
187.004288									76.5407	-150.4859	-9.7	13.8	76.4141	-147.1060	-15.4	15.8
187.004333	75.7037	-146.9604	-14.2	13.2												
187.050308									76.5374	-150.4599	-8.0	21.4				
187.050446													76.4092	-147.0829	-11.5	16.4
187.050583	75.6996	-146.9399	-8.6	15.8												
187.077454													76.4070	-147.0670	-9.8	19.4
187.077515	75.6980	-146.9257	-7.0	17.8												
187.109283									76.5342	-150.4112	-7.2	25.2				
187.150391					76.7503	-144.7412	-11.9	13.1								
187.150487	75.6932	-146.8820	-11.5	19.7												
187.150482													76.4008	-147.0149	-13.4	22.6
187.150665									76.5313	-150.3790	-11.6	22.0				
187.184601	75.6898	-146.8612	-13.0	19.4												
187.184692													76.3969	-146.9901	-15.0	21.3
187.184845									76.5276	-150.3553	-15.8	19.9				
187.221465	75.6860	-146.8379	-11.9	19.1												
187.255890													76.3887	-146.9451	-14.8	17.4
187.255951	75.6831	-146.8188	-11.7	18.5												

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
187.256912									76.5180	-150.3160	-17.2	12.4				
187.320766	75.6765	-146.7821	-11.1	12.9									76.3808	-146.9085	-12.3	13.1
187.320781									76.5096	-150.2974	-11.9	3.6				
187.320949									76.5064	-150.2943	-7.0	1.6				
187.370651	75.6732	-146.7675	-8.6	10.3									76.3752	-146.8823	-7.3	9.3
187.370850									76.5051	-150.2926	-2.5	1.1				
187.401657	75.6714	-146.7578	-6.4	9.9									76.3743	-146.8774	-6.3	8.8
187.401718									76.5049	-150.2922	-1.4	0.9				
187.407181																
187.418396																
187.418549									76.5052	-150.2877	1.9	5.8	76.3721	-146.8609	-4.0	9.9
187.445084	75.6696	-146.7453	-4.4	8.3												
187.474899	75.6686	-146.7379	-4.1	8.1												
187.475006																
187.475143									76.5061	-150.2747	3.5	10.3				
187.482437	75.6684	-146.7359	-4.2	8.4												
187.491058	75.6681	-146.7336	-4.3	8.9												
187.520142	75.6672	-146.7252	-3.8	9.4												
187.520142									76.5086	-150.2489	3.5	9.9	76.3699	-146.8298	-2.4	8.0
187.556167	75.6664	-146.7152	-1.2	6.7					76.5092	-150.2402	2.0	9.2				
187.567368	75.6663	-146.7135	-0.5	5.5					76.5093	-150.2370	1.4	8.9				
187.567520																
187.595535																
187.623169																
187.633652																
187.633804													76.3691	-146.8161	-0.2	6.4
187.637344	75.6671	-146.7064	2.4	3.6												
187.671188									76.5096	-150.2269	0.8	7.2				
187.671387	75.6678	-146.7018	3.4	4.5												
187.698029									76.5098	-150.2213	1.8	5.3				
187.709045									76.5100	-150.2195	2.4	4.4				
187.709183					76.7028	-144.5264	-7.3	3.8								
187.709183													76.3698	-146.7967	1.3	8.6
187.709290	75.6693	-146.6974	6.5	2.9												
187.717911									76.5102	-150.2183	2.9	3.7				
187.718033	75.6697	-146.6966	7.3	2.5												
187.746719									76.5111	-150.2159	5.2	1.5				
187.746979	75.6717	-146.6948	9.5	1.6												
187.768951	75.6734	-146.6938	10.4	1.3												
187.769058													76.3707	-146.7816	3.9	6.0
187.769196									76.5122	-150.2153	7.3	-0.1				
187.783936									76.5131	-150.2157	8.7	-1.1				
187.793777													76.3717	-146.7776	6.7	4.0
187.793793	75.6754	-146.6930	10.7	0.8												
187.841278	75.6793	-146.6926	10.5	-0.1												
187.841400					76.6993	-144.5186	2.8	0.8								
187.841400													76.3750	-146.7733	10.4	1.9
187.841522									76.5181	-150.2190	13.2	-1.0				
187.849030													76.3756	-146.7729	10.7	1.8
187.849091	75.6800	-146.6927	10.5	-0.2												
187.858246									76.5198	-150.2192	13.8	0.1				
187.869125									76.5210	-150.2191	13.7	0.8				
187.869263													76.3773	-146.7718	11.3	1.3
187.869370	75.6816	-146.6929	10.4	-0.4												
187.914276					76.7031	-144.5117	9.9	6.7								
187.924347													76.3824	-146.7706	12.2	0.3
187.944336													76.3843	-146.7704	12.5	0.3
187.944473	75.6874	-146.6908	9.2	3.8												
187.970104					76.7083	-144.4952	13.5	8.5								
187.970426	75.6892	-146.6868	8.4	5.7												
187.987411	75.6903	-146.6837	7.7	5.8												
188.011673													76.3914	-146.7687	15.1	1.5
188.043777	75.6932	-146.6731	5.5	7.0												
188.061371	75.6939	-146.6690	4.9	7.9												
188.073605	75.6943	-146.6659	4.5	8.4												
188.086502													76.4007	-146.7605	15.5	5.8
188.086670	75.6948	-146.6624	4.2	9.0												
188.116821	75.6957	-146.6529	3.6	11.5												
188.135849	75.6962	-146.6454	3.5	13.5												

DAY	CAMP CAMROD LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
180.135995																
180.136002					76.7279	-144.4682	13.4	5.3					76.4059	-146.7472	10.7	10.9
180.147308																
180.147415	75.6965	-146.6404	3.5	14.6									76.4068	-146.7429	8.9	12.2
180.189774	75.6975	-146.6191	1.7	16.8												
180.210541																
180.210587	75.6976	-146.6082	0.1	17.0									76.4092	-146.7135	2.1	14.2
180.220627	75.6976	-146.6020	-0.6	17.1												
180.234756	75.6975	-146.5953	-1.7	17.2												
180.285156																
180.285248	75.6963	-146.5678	-3.9	17.5									76.4101	-146.6787	2.6	16.3
180.293518	75.6960	-146.5631	-4.0	17.5												
180.307907	75.6956	-146.5555	-4.4	17.4												
180.336533	75.6945	-146.5400	-4.6	17.5												
180.336639																
180.359283									76.5529	-150.0406	2.5	19.7				
180.359406									76.5533	-150.0260	2.3	18.5				
180.359543	75.6936	-146.5272	-4.1	18.3									76.4119	-146.6315	1.6	21.4
180.373062	75.6934	-146.5193	-3.6	18.9												
180.373169																
180.373245									76.5535	-150.0179	2.6	16.5				
180.385422	75.6930	-146.5119	-3.3	19.5									76.4120	-146.6218	0.2	21.5
180.385666									76.5538	-150.0114	2.8	14.5				
180.410706	75.6924	-146.4962	-3.2	20.2												
180.433060									76.5550	-149.9911	3.9	13.5				
180.448212	75.6914	-146.4726	-3.6	20.1												
180.448212									76.5555	-149.9839	4.2	15.4				
180.448288													76.4111	-146.5725	-1.6	17.3
180.459076	75.6911	-146.4658	-3.7	19.9												
180.459290									76.5559	-149.9779	4.4	16.8				
180.485519	75.6903	-146.4495	-3.8	19.8												
180.485565									76.5568	-149.9620	4.6	19.7				
180.506256													76.4109	-146.5416	0.2	17.0
180.506302									76.5575	-149.9478	4.5	21.7				
180.506393	75.6897	-146.4364	-3.7	20.7												
180.512939	75.6895	-146.4321	-3.6	21.1												
180.523666									76.5582	-149.9348	4.6	23.2				
180.523804	75.6892	-146.4248	-3.4	21.9												
180.523834																
180.560806									76.5593	-149.9043	2.5	26.2	76.4109	-146.5313	0.4	18.8
180.570918													76.4107	-146.4937	-2.2	21.8
180.579010	75.6876	-146.3848	-4.9	23.7												
180.579010									76.5595	-149.8880	-0.2	27.8				
180.587067	75.6873	-146.3788	-5.5	23.5												
180.587173													76.4106	-146.4876	-3.1	21.8
180.608109	75.6863	-146.3636	-6.9	23.0									76.4099	-146.4729	-5.0	21.3
180.608231																
180.636383									76.5575	-149.8315	-7.9	30.5				
180.636581	75.6846	-146.3431	-8.5	23.4												
180.651199	75.6836	-146.3322	-9.4	24.2												
180.651306									76.5565	-149.8165	-9.4	30.3				
180.661774	75.6828	-146.3241	-10.2	24.8												
180.661896																
180.675034													76.4071	-146.4349	-8.0	22.8
180.675156	75.6817	-146.3136	-10.9	25.6									76.4063	-146.4248	-8.4	23.9
180.683456																
180.683502	75.6809	-146.3069	-11.2	26.1					76.5537	-149.7853	-12.9	27.4				
180.683548																
180.723419													76.4057	-146.4180	-8.7	24.7
180.736954									76.5488	-149.7534	-18.5	20.6				
180.737030	75.6759	-146.2632	-13.0	24.8					76.5468	-149.7447	-20.4	18.3				
180.737091																
180.747253	75.6748	-146.2555	-13.3	23.7									76.4015	-146.3735	-11.8	24.1
180.747375																
180.747391									76.5451	-149.7387	-21.5	16.6				
180.759033													76.4005	-146.3656	-12.6	22.9
180.759201									76.5431	-149.7326	-22.5	14.8				
180.759232	75.6736	-146.2469	-13.8	22.4									76.3993	-146.3570	-13.6	21.5
180.795380	75.6694	-146.2243	-15.6	17.7												
180.812439									76.5336	-149.7131	-21.5	7.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	FIV	CAMP BEAR FOX LAT	LONG	NIV	FIV	CAMP SNOWBIRD LAT	LONG	NIV	FIV	CAMP BIG BEAR LAT	LONG	NIV	FIV
188.812622	75.6671	-146.2151	-16.0	15.4												
188.812622													76.3929	-146.1246	-17.0	15.8
188.822128									76.5320	-149.7110	-20.5	6.1				
188.822144	75.6661	-146.2110	-15.8	14.4									76.3916	-146.3197	-17.5	14.9
188.822220																
188.834702									76.5301	-149.7088	-19.1	4.5	76.3899	-146.3136	-18.0	13.8
188.834824																
188.834946	75.6646	-146.2055	-15.1	13.2												
188.887909									76.5234	-149.7040	-12.9	2.2				
188.888077													76.3822	-146.2935	-18.3	9.4
188.888153	75.6590	-146.1862	-12.0	10.9												
188.897476													76.3809	-146.2908	-18.1	8.6
188.910004									76.5214	-149.7021	-10.5	3.1				
188.910110													76.3791	-146.2874	-17.9	7.6
188.910248	75.6570	-146.1787	-11.6	11.1												
188.963074									76.5182	-149.6941	-4.8	6.1				
188.963181													76.3723	-146.2760	-14.1	6.7
188.963318	75.6523	-146.1602	-10.6	11.1												
189.009995	75.6488	-146.1458	-8.5	7.9												
189.009995									76.5172	-149.6833	-1.5	7.3				
189.044968	75.6467	-146.1392	-7.1	4.4												
189.058884					76.6937	-143.9868	-11.2	9.8								
189.058990													76.3652	-146.2549	-6.3	4.9
189.059113	75.6460	-146.1375	-6.6	3.6												
189.083145	75.6448	-146.1351	-5.4	3.0												
189.083221									76.5164	-149.6640	-2.2	9.5				
189.111710													76.3630	-146.2477	-4.9	4.9
189.111740									76.5158	-149.6544	-3.7	10.9				
189.111847	75.6438	-146.1320	-4.0	4.1												
189.122391									76.5154	-149.6505	-4.3	11.2				
189.122482													76.3626	-146.2459	-4.7	5.8
189.122604	75.6435	-146.1306	-3.7	4.8												
189.132599													76.3622	-146.2438	-4.7	6.6
189.132706	75.6432	-146.1290	-3.5	5.4												
189.132721									76.5151	-149.6466	-5.0	11.4				
189.156082	75.6425	-146.1246	-3.6	6.2												
189.156265									76.5140	-149.6377	-7.1	11.3				
189.163269	75.6423	-146.1232	-3.8	6.3												
189.163300													76.3611	-146.2363	-4.9	8.0
189.185165													76.3602	-146.2305	-5.6	8.1
189.185272	75.6417	-146.1191	-4.0	5.6												
189.185272									76.5120	-149.6275	-10.2	9.7				
189.196625	75.6413	-146.1172	-4.0	5.0												
189.205780													76.3592	-146.2252	-6.4	7.9
189.205826	75.6410	-146.1159	-3.9	4.4												
189.237976													76.3575	-146.2171	-7.3	7.3
189.238022	75.6402	-146.1119	-3.0	4.0												
189.258224													76.3563	-146.2125	-7.4	6.2
189.258255	75.6398	-146.1091	-1.9	4.8												
189.258362									76.5055	-149.6129	-10.6	1.4				
189.269943													76.3556	-146.2103	-7.4	5.2
189.269989									76.5046	-149.6128	-9.7	-0.4				
189.270065	75.6396	-146.1073	-1.3	5.3												
189.278824													76.3551	-146.2089	-7.3	4.4
189.302505	75.6395	-146.1016	-0.1	5.9												
189.302628													76.3538	-146.2061	-6.9	2.9
189.302750									76.5024	-149.6157	-7.3	-4.7				
189.312469					76.6757	-143.9417	-6.4	2.2								
189.312469													76.3533	-146.2052	-6.5	2.6
189.312576	75.6395	-146.0998	0.1	5.8												
189.331070	75.6395	-146.0965	0.1	5.3												
189.331100													76.3524	-146.2038	-5.8	2.3
189.331266									76.5010	-149.6212	-5.2	-6.8				
189.339142	75.6395	-146.0953	-0.1	4.9												
189.339279													76.3520	-146.2032	-5.5	2.2
189.343094									76.5006	-149.6240	-4.1	-7.2				
189.351852	75.6395	-146.0935	-0.3	4.1												
189.351974													76.3515	-146.2023	-5.1	2.0
189.376646									76.4999	-149.6315	-0.7	-5.7				

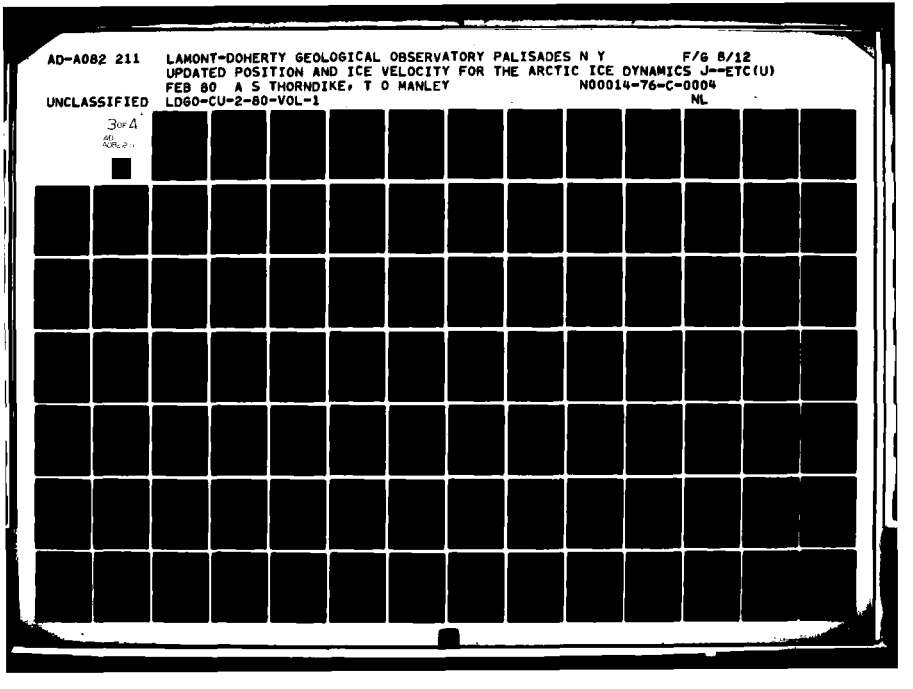
DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
189.386429									76.4999	-149.6332	0.4	-4.6				
189.386475					76.6727	-143.9347	-4.0	4.7								
189.386520													76.3504	-146.2003	-3.2	1.6
189.386658	75.6393	-146.0901	-0.5	2.3												
189.404007	75.6393	-146.0891	-0.3	1.7												
189.404083													76.3500	-146.1995	-2.1	1.1
189.404251									76.5001	-149.6355	2.5	-3.1				
189.414139													76.3499	-146.1992	-1.5	0.6
189.425308	75.6392	-146.0882	0.2	1.0												
189.425415													76.3498	-146.1989	-0.8	0.4
189.425522									76.5007	-149.6372	4.8	-2.2				
189.450989	75.6394	-146.0876	1.0	0.4												
189.451096									76.5019	-149.6389	6.6	-1.8				
189.451233					76.6711	-143.9227	-2.5	4.6								
189.477310	75.6397	-146.0874	2.2	0.5												
189.477448													76.3499	-146.1986	1.0	0.6
189.477554									76.5034	-149.6399	7.4	-0.2				
189.489380									76.5040	-149.6398	7.4	1.1				
189.489471	75.6399	-146.0871	2.9	0.9												
189.526123									76.5061	-149.6359	7.1	5.2				
189.526154	75.6410	-146.0857	4.6	1.4												
189.526260													76.3504	-146.1967	2.0	1.4
189.526367					76.6698	-143.9162	-1.9	1.8								
189.561279	75.6423	-146.0843	4.6	1.2												
189.561366													76.3511	-146.1952	2.5	1.4
189.573837	75.6427	-146.0838	4.2	1.0												
189.573929									76.5085	-149.6256	5.6	6.8				
189.573975													76.3513	-146.1946	2.5	1.5
189.601746	75.6435	-146.0831	2.9	0.9												
189.601913					76.6685	-143.9105	-3.0	2.6								
189.625595	75.6439	-146.0822	1.7	1.7												
189.625717									76.5102	-149.6155	2.2	4.9				
189.625746													76.3520	-146.1918	0.3	1.9
189.634705	75.6440	-146.0816	1.2	2.3												
189.634842													76.3520	-146.1912	-0.4	2.1
189.649017	75.6441	-146.0803	0.5	3.4												
189.649017									76.5104	-149.6121	0.4	4.2				
189.649094													76.3519	-146.1902	-1.4	2.3
189.649246					76.6673	-143.9066	-3.5	2.0								
189.677567	75.6441	-146.0764	-0.7	5.5												
189.677704									76.5103	-149.6084	-1.7	3.4				
189.700623									76.5098	-149.6061	-3.0	2.6				
189.700653	75.6439	-146.0719	-1.6	7.1												
189.700745													76.3509	-146.1860	-2.7	2.4
189.708847													76.3508	-146.1854	-2.6	2.3
189.716080													76.3506	-146.1849	-2.5	2.2
189.716217	75.6437	-146.0682	-2.3	8.2												
189.724518									76.5092	-149.6046	-3.6	1.4				
189.724670													76.3505	-146.1843	-2.4	2.2
189.749588	75.6428	-146.0588	-4.3	9.7												
189.749649													76.3500	-146.1825	-2.0	2.1
189.749786									76.5085	-149.6039	-3.6	0.2				
189.752899					76.6652	-143.9035	-1.3	0.3								
189.775966									76.5078	-149.6040	-3.1	-0.2				
189.776154	75.6418	-146.0506	-5.6	10.0												
189.776169													76.3496	-146.1807	-1.9	1.9
189.783340	75.6415	-146.0484	-5.8	10.0												
189.783447													76.3495	-146.1803	-1.9	1.8
189.790771									76.5075	-149.6040	-2.8	0.2				
189.800354													76.3493	-146.1794	-2.0	1.7
189.800446	75.6407	-146.0430	-6.2	10.1												
189.821838	75.6396	-146.0363	-6.5	10.2												
189.821960													76.3489	-146.1780	-2.0	2.2
189.822083									76.5069	-149.6032	-1.5	1.2				
189.851532									76.5068	-149.6019	0.2	1.4				
189.851685													76.3485	-146.1754	-1.7	1.1
189.851746	75.6381	-146.0268	-6.5	10.0												
189.858444	75.6377	-146.0248	-6.3	9.9												
189.864975									76.5068	-149.6013	1.0	1.2				
189.875656									76.5069	-149.6009	1.6	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
189.875824													76.3482	-146.1726	-1.5	3.9
189.875931	75.6369	-146.0195	-6.0	9.5												
189.894547	75.6360	-146.0141	-5.9	9.1												
189.894669													76.3480	-146.1700	-1.7	4.5
189.894745									76.5072	-149.6000	2.3	1.6				
189.926987													76.3475	-146.1644	-1.9	6.4
189.927094	75.6346	-146.0051	-5.0	8.7												
189.933685									76.5081	-149.5965	3.1	4.3				
189.933853													76.3474	-146.1629	-1.8	6.9
189.933884	75.6344	-146.0033	-4.7	8.7												
189.950699									76.5085	-149.5936	3.2	6.0				
189.950745					76.6658	-143.8887	0.4	6.2								
189.950790													76.3472	-146.1587	-1.9	8.4
189.967758	75.6334	-145.9943	-2.9	8.1												
189.967911													76.3469	-146.1537	-2.1	9.6
189.968002					76.6659	-143.8849	0.0	6.7								
190.009186	75.6328	-145.9849	-0.2	6.6												
190.025085					76.6655	-143.8740	-1.6	3.8								
190.025177													76.3459	-146.1373	-1.8	5.5
190.025299	75.6329	-145.9818	0.9	5.8												
190.041611	75.6331	-145.9791	1.9	4.7												
190.041687									76.5111	-149.5700	4.2	6.9				
190.041870					76.6653	-143.8723	-1.9	2.4								
190.075958					76.6647	-143.8704	-1.9	1.5								
190.076035									76.5123	-149.5629	4.9	6.2				
190.076065													76.3456	-146.1332	0.2	1.4
190.076202	75.6337	-145.9752	3.0	2.7												
190.098862					76.6644	-143.8690	-1.6	2.2								
190.098999													76.3457	-146.1318	1.0	2.6
190.099045									76.5132	-149.5577	5.4	7.7				
190.099091	75.6343	-145.9734	3.1	2.6					76.5140	-149.5530	5.7	9.1				
190.115921																
190.115982	75.6347	-145.9719	3.2	3.5												
190.116058													76.3459	-146.1299	1.4	4.0
190.116211					76.6643	-143.8674	-1.2	3.3								
190.122391	75.6349	-145.9711	3.2	3.9												
190.149704													76.3463	-146.1240	1.9	6.6
190.149811	75.6356	-145.9670	3.8	5.7												
190.172195					76.6640	-143.8574	0.5	7.4								
190.172302													76.3467	-146.1186	2.1	7.9
190.172379	75.6364	-145.9627	4.9	6.5												
190.172470									76.5165	-149.5340	4.8	9.8				
190.190536									76.5171	-149.5285	3.8	8.5				
190.190689													76.3470	-146.1137	2.5	8.4
190.190720	75.6371	-145.9590	6.0	6.5												
190.190826					76.6642	-143.8524	1.1	8.6								
190.222763					76.6645	-143.8429	1.3	8.8								
190.222916													76.3477	-146.1049	3.2	8.0
190.222961	75.6388	-145.9529	7.1	5.6												
190.223038									76.5179	-149.5210	3.2	5.3				
190.245285					76.6647	-143.8366	1.0	8.1								
190.245377													76.3483	-146.0995	4.0	6.9
190.245392	75.6401	-145.9493	7.3	4.7												
190.245560									76.5185	-149.5179	3.7	2.9				
190.265167									76.5191	-149.5166	4.7	1.1				
190.265366													76.3490	-146.0953	5.0	6.0
190.265457	75.6412	-145.9465	7.7	4.3												
190.265457					76.6649	-143.8313	1.4	7.7								
190.295831	75.6431	-145.9426	8.5	4.2												
190.295837													76.3504	-146.0897	6.9	5.4
190.296005									76.5206	-149.5164	7.4	-0.2				
190.318190	75.6447	-145.9395	9.3	4.4												
190.318604									76.5221	-149.5165	9.7	0.0				
190.339569									76.5238	-149.5163	11.6	0.5				
190.339676													76.3531	-146.0821	8.7	5.1
190.339706					76.6665	-143.8127	4.3	7.4								
190.339813	75.6463	-145.9366	9.9	4.1												
190.368683	75.6487	-145.9329	11.0	4.0												
190.368683					76.6676	-143.8059	5.8	6.6								

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
190.368774													76.3552	-146.0774	9.9	4.8
190.368896									76.5267	-149.5156	13.6	0.8				
190.377975													76.3560	-146.0760	10.4	4.7
190.377991	75.6495	-145.9318	11.4	3.9												
190.380051									76.5279	-149.5153	14.4	0.7				
190.391647	75.6507	-145.9302	12.0	3.6												
190.391724					76.6688	-143.8013	7.3	5.2								
190.391724													76.3571	-146.0739	11.2	4.5
190.391891									76.5293	-149.5151	15.2	0.4				
190.413422									76.5319	-149.5151	16.5	-0.5				
190.413467					76.6702	-143.7981	9.2	3.7								
190.413483													76.3591	-146.0710	12.5	3.5
190.413651	75.6529	-145.9281	13.0	2.5												
190.441803	75.6558	-145.9261	13.5	2.6												
190.441910													76.3621	-146.0683	13.8	2.6
190.441925					76.6725	-143.7946	11.5	4.2								
190.442047									76.5358	-149.5159	18.2	-0.8				
190.450577					76.6733	-143.7933	12.1	5.0								
190.450638	75.6567	-145.9253	13.5	3.3												
190.450649													76.3630	-146.0676	14.1	2.8
190.465363	75.6582	-145.9234	13.3	5.1												
190.465515													76.3647	-146.0661	14.3	3.4
190.465561					76.6747	-143.7903	12.8	7.0								
190.465576									76.5392	-149.5159	19.3	1.1				
190.486649					76.6769	-143.7842	12.9	10.5								
190.486740													76.3670	-146.0630	14.2	5.5
190.486771									76.5425	-149.5141	9.6	4.0				
190.488893	75.6604	-145.9189	12.7	8.7												
190.515411	75.6632	-145.9094	12.5	11.7												
190.515549													76.3702	-146.0562	13.9	8.9
190.515610									76.5469	-149.5083	20.0	8.0				
190.523422	75.6640	-145.9065	12.7	11.8												
190.523529													76.3710	-146.0538	13.9	9.8
190.530838	75.6647	-145.9038	12.9	11.7												
190.539673	75.6656	-145.9006	13.2	11.3												
190.539932					76.6819	-143.7618	11.5	12.0								
190.559341					76.6836	-143.7546	11.1	10.1								
190.559479													76.3749	-146.0412	13.5	10.5
190.559555									76.5537	-149.4936	18.9	11.4				
190.559586	75.6677	-145.8941	13.5	9.6												
190.566940	75.6685	-145.8920	13.5	8.8												
190.567001													76.3757	-146.0387	13.4	10.0
190.567108					76.6843	-143.7520	11.0	9.5								
190.589569	75.6709	-145.8864	13.5	7.5												
190.589813					76.6862	-143.7453	11.1	8.3								
190.596603	75.6716	-145.8847	13.5	7.4												
190.596741													76.3788	-146.0296	13.3	9.1
190.606354									76.5600	-149.4756	15.7	11.7				
190.606537													76.3798	-146.0266	13.4	9.2
190.606598	75.6727	-145.8824	13.5	7.6												
190.606613					76.6877	-143.7408	11.6	8.0								
190.614731													76.3807	-146.0241	13.5	9.4
190.631775													76.3825	-146.0188	13.5	9.7
190.631821	75.6753	-145.8759	13.0	9.3												
190.631977									76.5629	-149.4657	13.5	11.6				
190.664383	75.6785	-145.8651	12.4	11.6												
190.664429									76.5659	-149.4535	10.4	10.7				
190.664490													76.3859	-146.0081	13.4	10.2
190.664627					76.6933	-143.7251	13.0	8.5								
190.682839									76.5672	-149.4475	9.0	9.9				
190.682007					76.6951	-143.7149	13.0	9.1								
190.682007													76.3877	-146.0021	13.3	10.6
190.682114	75.6802	-145.8586	12.4	12.1												
190.690155													76.3885	-145.9993	13.3	10.8
190.703812					76.6972	-143.7129	12.6	10.2								
190.703873	75.6822	-145.8502	12.0	12.7												
190.703903													76.3900	-145.9942	13.1	11.4
190.704056									76.5686	-149.4404	7.1	9.5				
190.718033									76.5693	-149.4360	6.1	9.6				
190.718201													76.3914	-145.9888	12.8	11.9

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
190.718246					76.6986	-143.7078	12.3	10.9								
190.718292	75.6836	-145.8443	11.8	13.3												
190.739594									76.5702	-149.4290	4.8	10.2				
190.739716	75.6855	-145.8352	11.2	14.3												
190.739731													76.3935	-145.9802	12.3	12.4
190.739849					76.7007	-143.6996	12.4	11.6								
190.756836									76.5708	-149.4229	3.9	10.9				
190.756897					76.7024	-143.6928	12.6	11.9								
190.756943													76.3951	-145.9731	11.5	12.7
190.757080	75.6870	-145.8272	10.3	15.4												
190.765823													76.3959	-145.9694	11.0	12.8
190.765884	75.6876	-145.8229	9.5	16.0												
190.775986	75.6864	-145.8177	8.5	16.8												
190.775986					76.7043	-143.6852	12.7	12.0								
190.776062													76.3967	-145.9651	10.2	12.9
190.793274									76.5716	-149.4087	1.8	12.5				
190.793350					76.7060	-143.6782	12.5	11.9								
190.793396													76.3980	-145.9577	8.8	13.1
190.793518	75.6894	-145.8081	6.4	18.3												
190.815094									76.5719	-149.3945	0.8	12.8				
190.815292													76.3994	-145.9482	7.3	13.5
190.815308	75.6902	-145.7951	4.0	19.9												
190.815399					76.7081	-143.6695	12.0	11.7								
190.831223					76.7095	-143.6633	11.4	11.8								
190.841400													76.4007	-145.9362	6.6	14.5
190.841476	75.6909	-145.7780	2.3	21.9												
190.867950					76.7125	-143.6479	9.0	13.6								
190.890549									76.5721	-149.3665	0.9	14.1				
190.890717													76.4031	-145.9099	5.7	18.7
190.890747					76.7139	-143.6368	7.3	15.3								
190.890793	75.6915	-145.7407	1.1	27.2												
190.904984					76.7147	-143.6293	6.4	16.2								
190.905106													76.4037	-145.9007	5.1	20.3
190.905151									76.5722	-149.3595	1.4	14.7				
190.916504									76.5723	-149.3539	1.6	15.3				
190.916580					76.7152	-143.6228	5.7	16.9								
190.916580													76.4042	-145.8927	4.5	21.6
190.916718	75.6916	-145.7174	0.1	30.2												
190.941940					76.7162	-143.6077	4.3	18.8								
190.942047													76.4049	-145.8737	3.0	23.9
190.942078									76.5727	-149.3400	1.9	17.4				
190.942184	75.6914	-145.6927	-2.3	31.7												
190.965622									76.5730	-149.3252	1.6	20.5				
190.965744					76.7169	-143.5916	3.7	21.6								
190.978516	75.6901	-145.6568	-7.1	31.6												
190.978546									76.5732	-149.3160	1.2	22.6				
191.015457					76.7179	-143.5507	0.3	26.9								
191.015656	75.6874	-145.6204	-11.2	31.3												
191.015656									76.5732	-149.2845	-1.5	28.4				
191.051407					76.7173	-143.5174	-5.4	23.6								
191.051498	75.6839	-145.5859	-14.1	30.0												
191.051697									76.5721	-149.2480	-6.4	31.9				
191.065170					76.7165	-143.5048	-7.9	27.1								
191.065277									76.5713	-149.2335	-8.5	32.4				
191.065399	75.6823	-145.5732	-15.3	28.7												
191.080699													76.3996	-145.7406	-15.2	30.2
191.080730	75.6793	-145.5532	-17.2	26.3												
191.080867									76.5694	-149.2080	-12.4	32.6				
191.114059					76.7124	-143.4617	-12.1	25.6								
191.114151													76.3963	-145.7153	-17.6	30.3
191.114197									76.5666	-149.1808	-15.9	31.8				
191.114288	75.6758	-145.5334	-18.2	23.3												
191.124512	75.6743	-145.5262	-18.0	22.1												
191.124588													76.3948	-145.7049	-17.6	30.3
191.124756									76.5652	-149.1698	-17.0	31.1				
191.143311									76.5627	-149.1513	-18.2	29.7				
191.143433	75.6717	-145.5138	-16.8	20.1												
191.161478													76.3923	-145.6862	-16.2	30.2
191.161600					76.7098	-143.4363	-10.3	26.0								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BEAR FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
191.187424					76.7066	-143.3967	-9.7	27.9								
191.187511													76.3873	-145.6440	-14.1	27.6
191.187637									76.5562	-149.1104	-19.3	25.4				
191.197922													76.3862	-145.6348	-14.5	26.4
191.198074									76.5546	-149.1018	-19.5	24.3				
191.211823					76.7045	-143.3736	-12.8	28.4								
191.211929													76.3845	-145.6230	-15.3	24.7
191.211960	75.6645	-145.4765	-10.9	15.7												
191.217972									76.5516	-149.0864	-19.6	22.4				
191.234756	75.6627	-145.4655	-9.5	15.3												
191.234833					76.7019	-143.3519	-16.4	27.7								
191.234833													76.3817	-145.6055	-17.0	22.1
191.235016									76.5490	-149.0742	-19.6	20.9				
191.260422					76.6983	-143.3289	-18.9	25.9								
191.260544													76.3781	-145.5880	-18.1	19.5
191.260574	75.6609	-145.4532	-7.8	15.5												
191.260666									76.5450	-149.0575	-19.7	18.1				
191.267365	75.6605	-145.4500	-7.2	15.6												
191.284866					76.6947	-143.3085	-18.8	23.9								
191.284912	75.6596	-145.4313	-5.7	16.2												
191.284943													76.3747	-145.5732	-17.6	17.5
191.285141									76.5413	-149.0442	-19.5	14.5				
191.292725					76.6936	-143.3023	-18.3	23.2								
191.308228	75.6588	-145.4290	-4.9	17.6												
191.308365													76.3716	-145.5604	-16.2	15.9
191.308411					76.6914	-143.2904	-17.3	21.8								
191.308487									76.5378	-149.0345	-18.5	10.7				
191.333159					76.6882	-143.2731	-16.2	19.8								
191.333389	75.6581	-145.4145	-3.1	19.6												
191.333456													76.3686	-145.5479	-14.6	14.8
191.333618									76.5344	-149.0269	-16.3	7.8				
191.340286	75.6580	-145.4102	-3.0	20.1												
191.346222					76.6866	-143.2648	-15.8	19.2								
191.358002	75.6575	-145.3988	-3.0	21.2												
191.358124													76.3660	-145.5358	-12.7	15.4
191.358276									76.5316	-149.0208	-12.8	7.8				
191.366730									76.5308	-149.0185	-11.4	8.4				
191.366821					76.6841	-143.2515	-14.9	19.5								
191.366821													76.3651	-145.5313	-11.9	15.9
191.366974	75.6573	-145.3928	-3.1	21.5												
191.382278	75.6570	-145.3826	-3.4	21.6												
191.382446													76.3638	-145.5230	-10.4	16.8
191.382523					76.6823	-143.2410	-14.1	20.4								
191.406342	75.6562	-145.3665	-4.4	21.3												
191.406403					76.6798	-143.2244	-13.4	20.7								
191.406464													76.3621	-145.5094	-8.2	17.7
191.406616									76.5282	-149.0057	-5.9	10.7				
191.412979	75.6560	-145.3621	-4.8	21.3												
191.420935	75.6557	-145.3568	-5.3	21.2												
191.420996									76.5276	-149.0005	-4.6	11.2				
191.421082													76.3612	-145.5008	-7.2	17.9
191.421219					76.6782	-143.2143	-13.2	20.0								
191.431514	75.6552	-145.3499	-5.7	21.1												
191.431702					76.6772	-143.2074	-13.1	19.2								
191.431762													76.3606	-145.4946	-6.5	18.0
191.431808									76.5272	-148.9965	-3.8	11.4				
191.440552	75.6548	-145.3440	-6.0	21.0												
191.456940	75.6540	-145.3333	-6.4	20.7												
191.457047									76.5266	-148.9867	-2.7	12.0				
191.457092													76.3594	-145.4796	-6.0	18.3
191.457199					76.6746	-143.1918	-12.8	17.4								
191.479736	75.6528	-145.3188	-7.2	20.3												
191.479843													76.3583	-145.4659	-6.5	18.6
191.479874					76.6724	-143.1790	-12.3	16.5								
191.479980									76.5262	-148.9772	-2.5	13.0				
191.496384									76.5258	-148.9699	-2.7	14.1				
191.496496	75.6518	-145.3083	-8.3	19.8												
191.496521													76.3574	-145.4556	-7.1	18.9
191.496674					76.6708	-143.1697	-11.7	16.6								
191.505640	75.6512	-145.3027	-9.0	19.5												


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LAMONT-DOHERTY GEOLOGICAL OBSERVATORY PALISADES N Y F/G 8/12
UPDATED POSITION AND ICE VELOCITY FOR THE ARCTIC ICE DYNAMICS J--ETC(U)
FEB 80 A S THORNDIKE, T O MANLEY N00014-76-C-0004
UNCLASSIFIED LDGO-CU-2-80-VOL-1 NL
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AD A082211

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
191.505768													76.3569	-145.4499	-7.5	19.0
191.505859					76.6700	-143.1646	-11.4	16.8								
191.515515	75.6506	-145.2980	-9.6	19.2					76.5250	-148.9520	-3.6	15.9				
191.532166													76.3552	-145.4334	-8.7	18.8
191.532181	75.6491	-145.2871	-11.0	18.3												
191.532257					76.6677	-143.1495	-11.1	17.2					76.3537	-145.4205	-9.8	17.9
191.532410																
191.553650	75.6472	-145.2753	-12.1	16.8									76.3522	-145.4100	-10.5	17.1
191.553818					76.6658	-143.1372	-11.6	16.9	76.5236	-148.9304	-5.0	16.7				
191.553864																
191.572067													76.3515	-145.4054	-10.8	16.7
191.572220																
191.572281	75.6454	-145.2661	-12.4	15.2	76.6641	-143.1270	-12.0	16.2								
191.572357													76.3473	-145.3815	-11.5	13.9
191.580353	75.6446	-145.2624	-12.3	14.3					76.5208	-148.9001	-8.4	15.2				
191.580444													76.3456	-145.3730	-11.4	12.7
191.580551					76.6633	-143.1226	-12.1	15.8								
191.628281									76.5194	-148.8907	-9.9	14.1				
191.628326																
191.647659													76.3449	-145.3698	-11.2	12.4
191.647827					76.6570	-143.0895	-11.1	14.4								
191.647888									76.5188	-148.8871	-10.4	13.7				
191.647919	75.6387	-145.2385	-9.5	9.0												
191.655563													76.3408	-145.3525	-11.2	9.6
191.655609	75.6382	-145.2364	-9.0	8.7					76.5164	-148.8751	-11.7	12.4				
191.655701																
191.683304					76.6541	-143.0722	-10.4	14.3					76.3390	-145.3467	-11.7	8.4
191.683594	75.6364	-145.2294	-7.6	7.4					76.5145	-148.8672	-12.3	11.4				
191.683594																
191.703278													76.3384	-145.3448	-12.0	8.0
191.703323	75.6352	-145.2251	-7.1	6.7	76.6525	-143.0629	-10.7	13.8								
191.703415									76.5126	-148.8601	-12.8	10.6				
191.703522													76.3357	-145.3380	-11.6	6.5
191.722885					76.6508	-143.0541	-11.2	13.3								
191.722992																
191.722992													76.3340	-145.3341	-10.0	5.6
191.723129	75.6342	-145.2211	-6.9	6.5					76.5090	-148.8488	-12.4	8.0				
191.730225																
191.731430					76.6500	-143.0503	-11.4	13.1					76.3321	-145.3293	-6.9	5.2
191.758743									76.5072	-148.8443	-11.4	5.6				
191.758881					76.6476	-143.0387	-11.7	12.2								
191.758896													76.3310	-145.3243	-4.4	6.6
191.758987	75.6323	-145.2137	-6.3	6.6					76.5049	-148.8404	-9.5	3.1				
191.778607													76.3304	-145.3193	-3.2	8.1
191.778839	75.6314	-145.2098	-5.6	6.2												
191.778870																
191.778976					76.6457	-143.0309	-11.4	10.9								
191.806778									76.5031	-148.8379	-7.6	3.0				
191.806976																
191.807053	75.6303	-145.2047	-3.9	5.3	76.6434	-143.0215	-10.1	9.2	76.5020	-148.8356	-6.1	3.6				
191.807053																
191.833664																
191.833725																
191.854218																
191.854385																
191.854462	75.6294	-145.1977	-1.4	4.4												
191.854462					76.6402	-143.0073	-7.1	9.7								
191.871521					76.6393	-143.0014	-6.2	10.7								
191.871613									76.5013	-148.8335	-4.8	3.6				
191.871613																
191.871750	75.6293	-145.1954	-1.1	4.3												
191.882202									76.5009	-148.8323	-4.0	3.4				
191.882355					76.6388	-142.9975	-5.8	11.2								
191.882355																
191.882467	75.6292	-145.1939	-1.0	4.4												
191.907928					76.6377	-142.9879	-5.2	10.6								
191.929749	75.6288	-145.1862	-1.3	6.8												
191.945190	75.6286	-145.1827	-1.6	8.1												
191.981042	75.6281	-145.1726	-2.3	9.1												
192.018143					76.6332	-142.9603	-6.3	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
192.010234													76.3269	-145.2753	-4.5	6.7
192.010280	75.6273	-145.1631	-3.4	7.5												
192.031403					76.6325	-142.9579	-6.7	5.4								
192.031494													76.3264	-145.2724	-5.1	6.3
192.031616	75.6269	-145.1601	-3.9	6.6												
192.054855					76.6312	-142.9535	-7.2	6.0								
192.055038	75.6261	-145.1559	-4.8	5.3												
192.070644	75.6252	-145.1523	-5.7	4.4												
192.081345					76.6297	-142.9474	-8.0	8.0								
192.081360													76.3241	-145.2620	-6.8	7.4
192.091217					76.6291	-142.9446	-8.3	8.8								
192.091232	75.6246	-145.1507	-6.1	4.1												
192.091293													76.3235	-145.2595	-7.0	8.2
192.091461									76.4993	-148.8018	-3.3	9.4				
192.105072					76.6281	-142.9403	-8.8	9.7								
192.105179													76.3227	-145.2556	-7.5	9.0
192.105246	75.6239	-145.1490	-6.6	3.8												
192.151993					76.6247	-142.9254	-9.8	8.0								
192.152100													76.3197	-145.2419	-9.0	7.8
192.152206	75.6214	-145.1445	-6.8	2.1												
192.164383	75.6207	-145.1438	-6.5	1.5												
192.164490													76.3189	-145.2390	-9.4	6.5
192.170098	75.6204	-145.1436	-6.4	1.1												
192.200909	75.6190	-145.1432	-5.7	-0.4												
192.200969					76.6209	-142.9161	-10.2	4.3								
192.201233									76.4935	-148.7638	-9.6	8.0				
192.225113					76.6190	-142.9127	-10.0	4.2								
192.225250													76.3144	-145.2301	-8.5	3.3
192.225281	75.6180	-145.1439	-5.0	-1.3												
192.225388									76.4917	-148.7583	-9.9	5.7				
192.237961	75.6175	-145.1445	-4.5	-1.6												
192.238098					76.6180	-142.9108	-9.7	4.4								
192.238098													76.3136	-145.2288	-7.8	3.3
192.238190									76.4907	-148.7562	-9.6	4.6				
192.245590													76.3131	-145.2280	-7.3	3.3
192.251663									76.4897	-148.7544	-9.1	3.5				
192.274551									76.4882	-148.7525	-8.2	1.4				
192.298141	75.6159	-145.1479	-2.4	-1.8												
192.298157													76.3107	-145.2222	-4.7	3.6
192.298340									76.4868	-148.7524	-7.0	-1.2				
192.312256									76.4860	-148.7533	-6.1	-2.9				
192.312317					76.6130	-142.9022	-7.4	1.2								
192.319962													76.3100	-145.2195	-4.0	4.1
192.324509					76.6123	-142.9019	-7.0	0.2								
192.324738									76.4855	-148.7548	-5.2	-4.1				
192.340202					76.6111	-142.9020	-6.2	0.2								
192.340202									76.4847	-148.7584	-3.1	-4.7				
192.371002	75.6153	-145.1496	0.2	1.2												
192.371002					76.6101	-142.9011	-5.3	2.1								
192.371094													76.3088	-145.2116	-2.1	5.3
192.371246									76.4844	-148.7616	-0.9	-3.6				
192.386902									76.4843	-148.7632	0.4	-2.8				
192.386963													76.3086	-145.2088	-1.4	5.6
192.387100					76.6095	-142.8996	-4.3	3.5								
192.393660					76.6093	-142.8987	-3.9	4.1								
192.393875													76.3085	-145.2075	-1.1	5.7
192.396087									76.4844	-148.7642	1.3	-2.4				
192.422501	75.6157	-145.1462	1.7	2.0												
192.422623									76.4848	-148.7660	2.8	-2.3				
192.422699					76.6086	-142.8942	-2.3	5.0								
192.444103	75.6160	-145.1452	1.9	1.2												
192.444275					76.6083	-142.8907	-1.4	4.7								
192.444443									76.4854	-148.7677	3.6	-2.4				
192.462112									76.4859	-148.7690	3.8	-2.0				
192.462173	75.6163	-145.1447	2.0	0.7												
192.462250													76.3084	-145.1941	0.4	6.0
192.462402					76.6081	-142.8880	-0.9	4.4								
192.497498	75.6168	-145.1441	1.6	0.7												
192.497498									76.4869	-148.7703	3.5	0.3				
192.497620													76.3086	-145.1874	0.4	5.8

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
192.497742					76.6079	-142.8826	-0.5	5.3								
192.517038	75.6170	-145.1433	0.9	1.9	76.6078	-142.8786	-0.5	6.6								
192.518051									76.4875	-148.7693	3.2	2.7				
192.518051									76.4879	-148.7667	2.9	5.0	76.3086	-145.1798	0.1	5.7
192.517704													76.3086	-145.1783	0.0	5.7
192.537918					76.6077	-142.8738	-0.6	7.5								
192.538025					76.6077	-142.8717	-0.7	7.6								
192.546280									76.4889	-148.7550	1.0	6.8				
192.546326	75.6166	-145.1353	-2.0	3.8									76.3084	-145.1695	-1.4	6.0
192.592102					76.6073	-142.8605	-2.1	6.7	76.4889	-148.7506	-0.4	6.3				
192.592239													76.3080	-145.1638	-2.3	6.1
192.592146																
192.612503	75.6161	-145.1322	-2.4	3.0	76.6066	-142.8546	-3.6	5.8	76.4885	-148.7433	-2.0	6.2				
192.621170																
192.621277					76.6057	-142.8495	-4.7	5.5								
192.621384					76.6042	-142.8434	-6.2	4.5								
192.648529	75.6156	-145.1299	-2.3	2.5									76.3065	-145.1522	-3.9	4.9
192.648788									76.4879	-148.7359	-2.4	5.8				
192.648834									76.4877	-148.7337	-2.4	5.4				
192.684372	75.6149	-145.1277	-2.5	1.4									76.3061	-145.1503	-4.3	4.5
192.684479									76.4872	-148.7293	-2.0	4.2				
192.684509					76.6036	-142.8416	-6.7	3.8								
192.684662					76.6021	-142.8387	-6.9	2.7								
192.696594	75.6147	-145.1273	-2.6	0.7	76.6005	-142.8362	-5.9	2.1								
192.696716													76.3040	-145.1427	-4.4	3.5
192.696777									76.4869	-148.7256	-1.2	2.7				
192.696899									76.4867	-148.7244	-0.8	2.0				
192.724075	75.6142	-145.1273	-2.4	-0.7									76.3035	-145.1409	-3.8	3.3
192.724289									76.4866	-148.7230	0.1	1.1				
192.724335					76.5998	-142.8351	-5.3	2.1								
192.756546	75.6136	-145.1284	-1.9	-1.2	76.5988	-142.8331	-3.9	2.4								
192.756561					76.5983	-142.8315	-2.9	2.6								
192.756622					76.5981	-142.8306	-2.3	2.5	76.4868	-148.7224	1.6	0.1				
192.756775	75.6135	-145.1287	-1.8	-1.2	76.5980	-142.8298	-1.8	2.3	76.4869	-148.7224	2.0	-0.3				
192.763931									76.4871	-148.7226	2.5	-0.7	76.3024	-145.1366	-0.1	0.1
192.772278													76.3024	-145.1367	0.6	-0.7
192.772461					76.5979	-142.8291	-1.1	2.2								
192.772552									76.4883	-148.7238	4.8	-0.1				
192.799240																
192.799316													76.3033	-145.1376	3.5	1.6
192.799484	75.6131	-145.1298	-0.8	-0.9					76.4887	-148.7237	5.3	0.7				
192.818085													76.3036	-145.1369	3.8	3.0
192.828903	75.6131	-145.1307	0.6	-1.1	76.5982	-142.8246	2.4	2.6	76.4892	-148.7234	5.8	1.4				
192.829010									76.4897	-148.7227	6.2	2.2				
192.829163													76.3040	-145.1355	4.2	4.4
192.837936																
192.838028																
192.838058																
192.847855																
192.848022																
192.848038																
192.848099	75.6133	-145.1314	1.6	-1.4	76.5990	-142.8209	2.8	3.4	76.4910	-148.7204	7.0	3.1				
192.892166																
192.892365	75.6142	-145.1332	3.3	-0.7					76.4925	-148.7178	7.5	2.3				
192.901718	75.6144	-145.1333	3.5	-0.2												
192.901855																
192.901932																
192.911636																
192.911713																
192.911789																
192.911850	75.6147	-145.1333	3.8	0.4												
192.922958																
192.923096																
192.923233	75.6150	-145.1331	4.0	1.0												
192.947693																
192.947845																
192.947922	75.6159	-145.1320	4.4	1.5												
192.975113	75.6168	-145.1308	4.3	1.3												
192.975250																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
192.975250													76.3059	-145.1269	4.7	3.4
192.975142					76.5995	-142.8177	1.9	3.4								
192.984063					76.5996	-142.8167	1.6	3.4								
192.985016	75.6171	-145.1304	4.2	1.1					76.4931	-148.7172	7.6	1.7				
192.985138																
193.021118					76.6000	-142.8123	1.4	4.0					76.3074	-145.1247	4.1	0.9
193.021225									76.4953	-148.7157	7.8	1.3				
193.021347																
193.049072	75.6191	-145.1292	4.1	0.3	76.6005	-142.8067	1.5	4.8					76.3085	-145.1226	3.0	2.7
193.057922																
193.058029					76.6006	-142.8046	1.3	4.9					76.3088	-145.1212	2.6	3.4
193.071411																
193.071533																
193.071655	75.6199	-145.1290	4.1	0.5												
193.094345	75.6206	-145.1284	3.7	1.1									76.3092	-145.1184	2.0	4.2
193.094345									76.4996	-148.7093	7.3	4.0				
193.094462																
193.116455					76.6009	-142.7977	0.1	4.0					76.3095	-145.1153	1.6	4.1
193.116592																
193.123581	75.6213	-145.1272	3.0	1.5									76.3095	-145.1144	1.5	3.9
193.123642																
193.123779					76.6009	-142.7968	-0.1	3.7								
193.144021					76.6008	-142.7944	-0.9	3.1					76.3098	-145.1119	1.2	3.3
193.144958																
193.145050	75.6218	-145.1263	2.5	1.3					76.5022	-148.7021	5.5	3.8				
193.145065					76.6006	-142.7922	-1.9	2.8								
193.167252																
193.167267	75.6222	-145.1254	2.2	1.3									76.3099	-145.1098	0.7	2.6
193.167297									76.5031	-148.6997	4.2	2.6				
193.167480					76.6001	-142.7902	-2.8	2.5								
193.189774													76.3100	-145.1081	-0.1	2.0
193.189911																
193.190018	75.6226	-145.1245	2.0	1.1					76.5037	-148.6982	3.2	1.5				
193.190018									76.5039	-148.6978	2.9	1.2				
193.198120													76.3100	-145.1076	-0.5	1.7
193.198303																
193.198349	75.6227	-145.1243	2.0	0.9	76.5994	-142.7881	-3.5	2.1								
193.217926																
193.218079	75.6230	-145.1238	2.1	0.4					76.5043	-148.6973	2.8	0.5				
193.218231					76.5988	-142.7866	-3.4	1.8					76.3097	-145.1056	-1.0	1.4
193.240479																
193.240540									76.5048	-148.6971	3.3	0.0				
193.240692					76.5983	-142.7853	-2.8	1.6								
193.262756													76.3095	-145.1045	-0.4	1.5
193.262863									76.5055	-148.6973	4.3	-0.7				
193.263046									76.5059	-148.6976	4.8	-1.1				
193.272736													76.3095	-145.1040	-0.1	1.5
193.272919																
193.273010	75.6241	-145.1251	3.4	-2.0												
193.291046	75.6247	-145.1264	4.0	-2.5									76.3096	-145.1032	0.6	1.2
193.291107																
193.291260									76.5066	-148.6986	5.6	-2.1				
193.314011	75.6255	-145.1282	4.7	-2.1					76.5077	-148.7006	6.4	-3.1				
193.314224																
193.335678					76.5974	-142.7814	-0.5	1.7								
193.335724	75.6263	-145.1292	5.5	-1.0									76.3100	-145.1021	2.2	0.2
193.335770									76.5088	-148.7030	7.2	-3.6				
193.335953									76.5095	-148.7044	7.6	-3.9				
193.347031													76.3103	-145.1021	2.6	-0.1
193.347137																
193.353073					76.5973	-142.7804	0.0	1.6								
193.364212	75.6277	-145.1298	6.8	-0.9	76.5974	-142.7799	0.4	1.3								
193.364273													76.3107	-145.1024	3.3	-1.0
193.364334									76.5106	-148.7067	8.6	-4.1				
193.364471																
193.388138	75.6290	-145.1309	7.7	-2.4									76.3114	-145.1038	4.3	-2.7
193.388275																
193.388351					76.5975	-142.7792	1.4	0.1								
193.408722	75.6303	-145.1328	8.0	-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
193.408829													76.3121	-145.1059	4.9	-3.3
193.408997									76.5139	-148.7125	10.6	-3.7				
193.420746									76.5149	-148.7139	10.9	-3.4				
193.420807													76.3126	-145.1072	5.3	-2.9
193.420975	75.6311	-145.1341	8.0	-3.3												
193.427933	75.6315	-145.1348	8.0	-3.2												
193.427933									76.5155	-148.7147	11.0	-3.3				
193.428146					76.5982	-142.7799	2.7	-0.4								
193.437836	75.6321	-145.1357	8.0	-2.9												
193.437958					76.5984	-142.7799	2.9	0.0								
193.437958													76.3133	-145.1084	5.7	-1.3
193.438049									76.5164	-148.7158	11.1	-3.1				
193.462891	75.6337	-145.1376	7.9	-2.1												
193.462967									76.5186	-148.7182	11.1	-2.8				
193.463120					76.5990	-142.7796	3.3	0.8								
193.493835					76.5998	-142.7785	3.3	1.1								
193.493927													76.3160	-145.1070	6.1	1.6
193.493958									76.5212	-148.7209	10.3	-2.3				
193.494064	75.6356	-145.1394	7.7	-1.7												
193.503887									76.5219	-148.7216	10.0	-2.1				
193.503894	75.6361	-145.1399	7.7	-1.7												
193.503555													76.3164	-145.1065	6.0	1.4
193.503677					76.6001	-142.7782	3.3	1.0								
193.538437					76.6010	-142.7770	3.9	1.1								
193.566422					76.6019	-142.7759	4.0	1.2								
193.566544													76.3191	-145.1051	4.7	0.0
193.566605									76.5261	-148.7250	7.1	-1.7				
193.566620	75.6397	-145.1437	6.5	-2.2												
193.579056									76.5268	-148.7258	6.5	-1.9				
193.579254													76.3195	-145.1052	4.4	-0.3
193.579300	75.6403	-145.1446	6.1	-2.4												
193.579346					76.6023	-142.7754	3.7	1.1								
193.586084									76.5272	-148.7263	6.1	-2.1				
193.586929													76.3198	-145.1053	4.2	-0.5
193.613724									76.5284	-148.7283	5.2	-2.4				
193.614029					76.6032	-142.7744	2.6	0.5								
193.630783	75.6426	-145.1491	5.5	-3.4												
193.630029									76.5290	-148.7297	4.8	-2.4				
193.638779													76.3212	-145.1065	3.1	-0.7
193.638809	75.6429	-145.1500	5.6	-3.5												
193.638931									76.5293	-148.7303	4.7	-2.4				
193.654662									76.5299	-148.7316	4.4	-2.3				
193.654770													76.3216	-145.1068	2.8	-0.5
193.654841					76.6038	-142.7741	1.3	0.2								
193.654877	75.6436	-145.1518	5.7	-3.9												
193.662125									76.5301	-148.7321	4.3	-2.3				
193.662170	75.6439	-145.1527	5.7	-4.0												
193.689346									76.5310	-148.7343	3.6	-2.6				
193.689529													76.3223	-145.1075	2.2	-1.1
193.689606					76.6040	-142.7740	0.5	-0.2								
193.689636	75.6451	-145.1565	5.4	-4.8												
193.705917									76.5314	-148.7359	3.2	-3.1				
193.705978	75.6458	-145.1591	5.0	-5.5												
193.706055													76.3225	-145.1083	1.9	-1.9
193.706161					76.6040	-142.7742	0.0	-0.8								
193.729767									76.5320	-148.7386	2.9	-3.7				
193.729843					76.6040	-142.7753	-0.3	-1.8								
193.729874													76.3229	-145.1103	1.7	-3.3
193.729960	75.6467	-145.1636	4.5	-6.4												
193.737717									76.5322	-148.7396	2.8	-4.0				
193.737915													76.3230	-145.1112	1.8	-3.7
193.736022					76.6040	-142.7759	-0.3	-2.2								
193.764709									76.5327	-148.7434	2.7	-4.5				
193.781342									76.5331	-148.7459	2.8	-4.7				
193.781509	75.6485	-145.1742	4.7	-6.5												
193.781540													76.3237	-145.1173	2.6	-4.4
193.781677					76.6040	-142.7796	0.4	-2.5								
193.813370									76.5339	-148.7509	3.6	-4.8				
193.813538													76.3245	-145.1216	3.5	-3.8
193.813599	75.6497	-145.1805	5.3	-6.1												

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
193.813629					76.6042	-142.7820	1.5	-1.9								
193.839508									76.5347	-148.7551	4.7	-5.0				
193.839767	75.6508	-145.1854	5.5	-6.3					76.5353	-148.7575	5.4	-5.2				
193.853241													76.3257	-145.1267	4.6	-4.5
193.853363	75.6514	-145.1882	5.5	-6.6												
193.853409					76.6049	-142.7846	2.7	-2.5								
193.853546					76.6054	-142.7872	3.4	-3.7					76.3267	-145.1308	5.2	-5.6
193.876174																
193.878281									76.5364	-148.7620	6.4	-5.7				
193.878326																
193.878387	75.6525	-145.1937	5.6	-7.5					76.5369	-148.7639	6.7	-5.9				
193.888702													76.3271	-145.1328	5.4	-6.1
193.888824					76.6057	-142.7886	3.6	-4.2								
193.888870																
193.888947	75.6530	-145.1962	5.7	-7.8	76.6065	-142.7925	4.2	-5.1								
193.913712									76.5383	-148.7690	7.0	-6.1				
193.913803																
193.913925	75.6541	-145.2025	5.7	-8.2	76.6071	-142.7957	4.4	-5.0								
193.932220													76.3290	-145.1417	5.7	-5.8
193.932251																
193.932327	75.6549	-145.2071	5.6	-7.8	76.6078	-142.7986	4.6	-4.0								
193.951569													76.3299	-145.1449	5.5	-4.4
193.951721																
193.951767	75.6557	-145.2115	5.5	-6.5					76.5403	-148.7763	6.5	-5.2				
193.951813									76.5409	-148.7782	6.7	-4.5				
193.963547																
193.963562					76.6082	-142.8000	4.7	-3.0					76.3304	-145.1465	5.4	-3.3
193.963623																
193.963745	75.6562	-145.2137	5.4	-5.3	76.6091	-142.8016	4.9	-1.1								
193.987289									76.5420	-148.7814	6.0	-3.6				
193.987503																
193.987534	75.6572	-145.2168	5.6	-3.3												
194.024673					76.6106	-142.8021	5.2	-0.2								
194.024811													76.3329	-145.1496	5.2	-1.0
194.024979									76.5439	-148.7852	6.8	-2.7				
194.037689					76.6111	-142.8022	5.1	-0.5					76.3334	-145.1501	5.2	-1.2
194.037796																
194.037903	75.6594	-145.2206	5.5	-2.5	76.6120	-142.8029	4.6	-1.2								
194.060501									76.5458	-148.7879	6.6	-1.8				
194.060760									76.5466	-148.7889	5.7	-1.4				
194.078629													76.3350	-145.1521	4.5	-1.4
194.078735																
194.078873	75.6611	-145.2242	4.4	-2.7	76.6131	-142.8051	3.4	-2.2								
194.097778																
194.097794	75.6617	-145.2257	3.7	-2.2									76.3356	-145.1529	3.8	-1.3
194.097855									76.5474	-148.7896	4.4	-1.0				
194.098038					76.6135	-142.8061	2.9	-2.3								
194.111248													76.3360	-145.1535	3.2	-1.4
194.111389																
194.111496	75.6620	-145.2266	3.2	-2.0					76.5478	-148.7901	3.5	-0.9				
194.111511					76.6139	-142.8070	2.1	-2.2								
194.133530									76.5483	-148.7908	2.1	-1.1				
194.133606	75.6625	-145.2280	2.2	-2.1					76.5485	-148.7915	1.4	-1.4				
194.133835																
194.150864																
194.151016	75.6627	-145.2292	1.5	-2.4									76.3367	-145.1557	1.8	-2.2
194.151047																
194.171005	75.6629	-145.2308	1.0	-2.9	76.6144	-142.8101	1.3	-1.7					76.3370	-145.1573	1.3	-2.6
194.171082									76.5487	-148.7926	1.0	-1.9				
194.171127																
194.171280					76.6145	-142.8108	1.2	-1.7					76.3371	-145.1584	1.2	-2.7
194.184509																
194.184616																
194.184662	75.6630	-145.2321	0.9	-3.2					76.5488	-148.7935	1.0	-2.0				
194.184738																
194.206650	75.6632	-145.2344	1.0	-3.6					76.5490	-148.7950	1.3	-2.1				
194.206894																
194.244690	75.6635	-145.2385	1.4	-3.1												
194.244797													76.3376	-145.1635	1.2	-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
194.244827					76.6149	-142.8148	0.7	-2.5								
194.244904									76.5495	-148.7977	1.7	-2.2				
194.257553					76.6150	-142.8159	0.8	-2.8								
194.257645	75.6637	-145.2397	1.4	-2.7									76.3378	-145.1642	1.4	-1.5
194.257645									76.5496	-148.7987	1.7	-2.4				
194.257843																
194.280029	75.6639	-145.2413	1.6	-2.0	76.6151	-142.8182	0.8	-3.2								
194.280121													76.3380	-145.1650	1.5	-0.9
194.280121																
194.318893	75.6645	-145.2435	2.0	-2.2									76.3385	-145.1665	1.8	-2.3
194.319046																
194.330673	75.6647	-145.2444	2.1	-2.6									76.3387	-145.1676	1.9	-3.3
194.330780																
194.330933									76.5507	-148.8055	2.6	-3.1				
194.393768	75.6661	-145.2523	3.5	-5.6					76.5526	-148.8120	5.1	-3.2				
194.393814													76.3399	-145.1774	3.5	-4.9
194.393875					76.6166	-142.8293	2.8	-0.8								
194.404205													76.3402	-145.1790	3.9	-4.5
194.404205																
194.404343									76.5530	-148.8131	5.7	-3.2				
194.420375	75.6671	-145.2589	3.9	-6.2					76.5542	-148.8158	6.7	-3.5				
194.420513					76.6172	-142.8296	3.3	-0.3								
194.420619																
194.446609	75.6677	-145.2622	4.0	-5.5					76.5564	-148.8209	7.0	-3.7				
194.469101													76.3425	-145.1862	4.5	-2.6
194.469254					76.6183	-142.8305	3.4	-1.1								
194.469360																
194.518051	75.6699	-145.2696	4.0	-1.0									76.3441	-145.1894	4.1	-1.2
194.518173									76.5590	-148.8251	6.4	-1.1				
194.518311									76.5602	-148.8254	5.9	0.3				
194.544693																
194.544922	75.6707	-145.2700	3.7	-0.2									76.3450	-145.1903	4.1	-1.0
194.544922																
194.545029					76.6203	-142.8355	3.6	-2.5					76.3452	-145.1905	4.1	-1.1
194.552704					76.6205	-142.8362	3.7	-2.6								
194.552795									76.5617	-148.8253	5.3	-0.6				
194.578910																
194.579056	75.6717	-145.2703	3.6	-0.6									76.3460	-145.1917	3.9	-1.6
194.579086					76.6213	-142.8384	3.9	-2.3								
194.579254																
194.593063	75.6721	-145.2707	3.6	-0.8					76.5624	-148.8259	5.1	-1.6				
194.594803									76.5634	-148.8278	4.9	-2.5				
194.620346													76.3472	-145.1938	3.6	-1.2
194.620544					76.6225	-142.8405	3.6	-0.7								
194.620605																
194.620621	75.6728	-145.2712	3.4	-0.3					76.5637	-148.8284	4.8	-2.6				
194.627701													76.3474	-145.1940	3.5	-1.0
194.627808									76.5646	-148.8307	4.5	-2.7				
194.654587													76.3481	-145.1947	3.2	-0.8
194.654770																
194.654800	75.6737	-145.2712	2.7	0.1												
194.654877					76.6234	-142.8411	3.0	-1.0								
194.669617	75.6740	-145.2712	2.4	-0.2					76.5652	-148.8321	4.2	-2.8				
194.669632													76.3485	-145.1952	2.9	-1.0
194.669739					76.6237	-142.8419	2.9	-2.0								
194.669861									76.5659	-148.8345	3.4	-2.6				
194.695694					76.6243	-142.8441	2.7	-2.9								
194.695831													76.3490	-145.1962	2.7	-1.4
194.695831																
194.695969	75.6744	-145.2716	2.3	-0.7												
194.703339	75.6746	-145.2718	2.4	-0.8									76.3492	-145.1966	2.8	-1.5
194.703354									76.5667	-148.8371	2.5	-1.8				
194.730087													76.3498	-145.1980	3.0	-1.7
194.730225																
194.730347	75.6751	-145.2726	2.8	-1.1												
194.739471	75.6753	-145.2729	2.9	-1.0									76.3500	-145.1986	3.1	-1.8
194.739594																
194.744949									76.5670	-148.8379	2.3	-1.3				
194.770508									76.5674	-148.8385	2.0	-0.1				
194.770538					76.6257	-142.8475	2.3	1.8								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAN LAT	LONG	NIV	EIV
194.770569													76.3508	-145.1999	2.8	-0.4
194.770721	75.6760	-145.2732	2.5	1.0												
194.778839									76.5676	-148.8385	1.9	0.4				
194.779037													76.3509	-145.1999	2.5	0.3
194.779066	75.6762	-145.2728	2.3	2.0												
194.779144					76.6259	-142.8468	2.3	2.8								
194.805145									76.5679	-148.8377	2.0	1.0				
194.805217					76.6263	-142.8438	1.9	3.2								
194.814392									76.5681	-148.8374	2.1	0.9				
194.814438	75.6767	-145.2695	1.5	3.0												
194.814484													76.3515	-145.1986	1.6	1.3
194.814636					76.6264	-142.8430	1.6	2.3								
194.844635					76.6267	-142.8421	1.1	-0.5								
194.844727													76.3518	-145.1978	1.2	0.4
194.844772									76.5686	-148.8370	2.4	-0.2				
194.844864	75.6770	-145.2676	1.0	0.8												
194.854324									76.5688	-148.8371	2.5	-0.7				
194.854507													76.3519	-145.1977	1.2	0.2
194.854553					76.6268	-142.8423	1.1	-1.3								
194.882202	75.6772	-145.2669	0.4	1.6												
194.882324					76.6271	-142.8439	1.7	-1.6								
194.889587									76.5695	-148.8389	2.4	-2.2				
194.889877					76.6272	-142.8443	2.0	-1.2								
194.896011													76.3524	-145.1970	1.6	1.5
194.896027					76.6273	-142.8445	2.2	-0.9								
194.918365													76.3527	-145.1953	1.8	3.1
194.918442									76.5700	-148.8413	2.2	-2.7				
194.929382									76.5702	-148.8422	2.2	-2.6				
194.955444	75.6771	-145.2573	-0.3	4.6												
194.964905									76.5708	-148.8446	2.5	-1.2				
194.965149					76.6288	-142.8430	2.5	2.0								
194.991440					76.6292	-142.8410	2.0	2.3								
194.991623	75.6771	-145.2535	0.2	1.8												
194.991730									76.5714	-148.8451	3.0	0.0				
195.003922													76.3538	-145.1877	1.6	-0.8
195.004059	75.6771	-145.2531	0.6	0.6												
195.026764					76.6297	-142.8387	1.7	1.3								
195.039948									76.5725	-148.8447	2.3	-0.1				
195.040115					76.6299	-142.8383	1.6	0.8								
195.040237	75.6774	-145.2534	1.1	-0.4												
195.064529					76.6302	-142.8381	1.4	-0.2								
195.064590	75.6776	-145.2533	1.0	1.0												
195.064606													76.3545	-145.1935	1.0	-2.6
195.064789									76.5728	-148.8451	1.4	-0.7				
195.077652					76.6303	-142.8383	1.2	-0.7								
195.077835									76.5729	-148.8454	0.9	-0.7				
195.099838					76.6305	-142.8388	0.7	-0.5								
195.100143									76.5730	-148.8458	0.3	0.0				
195.114548									76.5731	-148.8455	0.1	1.0				
195.114576					76.6305	-142.8388	0.4	0.4								
195.114624													76.3547	-145.1936	0.5	2.6
195.137695					76.6306	-142.8380	0.0	1.9								
195.137756													76.3548	-145.1909	0.4	4.1
195.137939									76.5731	-148.8442	0.1	2.3				
195.151154													76.3548	-145.1891	0.3	4.1
195.151199	75.6780	-145.2455	0.0	3.4												
195.151245									76.5731	-148.8431	0.2	2.7				
195.172928	75.6779	-145.2434	-0.4	2.7												
195.173172									76.5731	-148.8412	0.0	2.1				
195.188538									76.5731	-148.8404	-0.3	1.1				
195.188538													76.3548	-145.1852	-0.4	1.9
195.188675	75.6779	-145.2422	-0.6	2.0												
195.192169					76.6305	-142.8335	0.1	1.9								
195.211105	75.6777	-145.2411	-0.9	1.3												
195.211243													76.3547	-145.1844	-0.8	0.4
195.211149									76.5730	-148.8400	-0.7	0.3				
195.224213													76.3547	-145.1843	-0.8	0.2
195.224160									76.5729	-148.8399	-0.9	0.2				
195.246140	75.6775	-145.2396	-0.9	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
195.246216									76.5729	-148.8396	-0.9	0.6	76.3545	-145.1841	-0.5	0.5
195.246384									76.5727	-148.8394	-0.8	0.7				
195.252930													76.3545	-145.1839	-0.4	0.7
195.253098																
195.253174	75.6774	-145.2392	-0.8	1.9					76.5727	-148.8392	-0.7	0.9				
195.261993																
195.262009	75.6774	-145.2386	-0.8	2.1	76.6308	-142.8313	0.6	1.2								
195.265121																
195.297195	75.6772	-145.2359	-0.8	2.8									76.3545	-145.1820	-0.3	1.8
195.297287									76.5725	-148.8379	-0.7	1.3				
195.297440													76.3543	-145.1806	-0.9	2.1
195.319916																
195.319946					76.6309	-142.8270	-0.2	3.3	76.5724	-148.8368	-1.0	1.4				
195.319992					76.6309	-142.8261	-0.3	3.6								
195.327408													76.3543	-145.1800	-1.1	2.2
195.327408													76.3542	-145.1795	-1.3	2.2
195.334854									76.5722	-148.8362	-1.2	1.2				
195.335007					76.6309	-142.8248	-0.5	3.7								
195.338043									76.5720	-148.8353	-1.1	0.7				
195.359665	75.6768	-145.2309	-0.7	1.6									76.3540	-145.1777	-1.4	2.0
195.359802																
195.359818					76.6308	-142.8223	-0.8	3.0								
195.359924													76.3538	-145.1771	-1.3	1.8
195.370453	75.6767	-145.2304	-0.7	1.1					76.5719	-148.8351	-1.0	0.4				
195.370560									76.5717	-148.8351	-0.8	-0.3				
195.370697																
195.393997	75.6766	-145.2298	-0.9	0.5												
195.394180					76.6305	-142.8202	-1.2	0.5								
195.394196					76.6304	-142.8202	-1.5	-0.3					76.3535	-145.1751	-1.1	1.6
195.407486									76.5716	-148.8353	-0.8	-0.6				
195.407562																
195.407761									76.5715	-148.8359	-0.8	-0.4				
195.411133	75.6764	-145.2295	-1.3	0.7									76.3533	-145.1736	-1.0	1.6
195.434860	75.6762	-145.2288	-1.7	1.5												
195.434891																
195.434982					76.6300	-142.8206	-1.8	0.0								
195.435104																
195.444122	75.6760	-145.2283	-1.7	1.9	76.6299	-142.8204	-1.7	0.8	76.5714	-148.8360	-0.7	0.0				
195.444275																
195.444366									76.5713	-148.8357	-0.7	0.6				
195.468872	75.6757	-145.2266	-1.7	2.3									76.3530	-145.1720	-1.1	1.3
195.468903																
195.468964													76.3529	-145.1716	-1.2	1.1
195.480286	75.6755	-145.2258	-1.6	2.1	76.6294	-142.8179	-1.5	3.3								
195.480286									76.5712	-148.8354	-0.7	0.7				
195.480347									76.5711	-148.8350	-0.8	-0.3				
195.480515																
195.510361													76.3526	-145.1709	-1.4	0.1
195.510529	75.6752	-145.2244	-1.3	0.6												
195.510544					76.6291	-142.8143	-1.5	3.1								
195.510666																
195.518448	75.6751	-145.2243	-1.2	0.0					76.5710	-148.8352	-0.8	-1.0	76.3525	-145.1709	-1.4	-0.2
195.518570																
195.518570					76.6290	-142.8136	-1.6	2.5								
195.518661									76.5708	-148.8367	-1.0	-2.1				
195.544174													76.3522	-145.1713	-1.6	-0.5
195.544266	75.6749	-145.2250	-0.9	-1.3												
195.544312					76.6286	-142.8123	-1.9	0.5								
195.544449													76.3521	-145.1714	-1.7	-0.3
195.553268	75.6749	-145.2253	-0.9	-1.4												
195.553375									76.5707	-148.8373	-1.0	-2.2				
195.553513									76.5705	-148.8392	-1.0	-1.0				
195.586029													76.3516	-145.1709	-1.8	1.4
195.586227																
195.586288	75.6747	-145.2264	-0.5	-0.2	76.6280	-142.8129	-1.9	-0.4								
195.586334																
195.626785	75.6745	-145.2251	-1.2	1.5					76.5701	-148.8389	-1.5	1.3				
195.626984																
195.633362	75.6744	-145.2250	-1.5	1.6									76.3510	-145.1677	-2.2	1.7
195.633514																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
195.661545									76.5696	-148.8371	-2.2	1.5				
195.661697													76.3504	-145.1669	-2.4	0.1
195.661743					76.6270	-142.8106	-1.5	2.0								
195.661835	75.6739	-145.2236	-2.4	1.3					76.5695	-148.8367	-2.2	1.3				
195.660655													76.3503	-145.1669	-2.3	-0.1
195.660777	75.6738	-145.2234	-2.5	1.1												
195.660839									76.5691	-148.8360	-2.7	0.7				
195.691696																
195.695618	75.6733	-145.2228	-2.7	0.4					76.5689	-148.8358	-2.9	0.4				
195.701019									76.5687	-148.8357	-3.1	0.2				
195.706527																
195.706618	75.6730	-145.2227	-2.8	0.2									76.3496	-145.1675	-2.1	-0.4
195.706679																
195.706832					76.6264	-142.8071	-2.0	2.1	76.5679	-148.8357	-3.8	-0.2				
195.736603					76.6259	-142.8053	-2.5	1.7								
195.736694													76.3491	-145.1676	-2.3	0.3
195.736710																
195.736832	75.6724	-145.2226	-2.9	0.0					76.5677	-148.8358	-4.0	-0.3				
195.744293																
195.744476	75.6722	-145.2226	-2.9	-0.1									76.3490	-145.1675	-2.4	0.4
195.744507																
195.744614					76.6257	-142.8049	-2.6	1.7								
195.761596	75.6717	-145.2227	-3.0	-0.2	76.6253	-142.8039	-3.1	1.3								
195.763626													76.3486	-145.1672	-2.8	0.4
195.763687									76.5670	-148.8361	-4.6	-1.0				
195.763840									76.5666	-148.8366	-5.1	-1.7				
195.770905	75.6716	-145.2228	-3.1	-0.4									76.3483	-145.1671	-3.2	0.0
195.775604																
195.775665					76.6250	-142.8035	-3.5	0.9								
195.775818									76.5662	-148.8372	-5.5	-2.2				
195.783997													76.3481	-145.1671	-3.5	-0.3
195.784180																
195.784195	75.6712	-145.2230	-3.3	-0.7					76.5646	-148.8407	-5.6	-3.2				
195.819885													76.3470	-145.1682	-4.1	-1.3
195.820099																
195.820145	75.6703	-145.2242	-3.2	-1.3	76.6236	-142.8029	-4.1	0.1								
195.820190													76.3465	-145.1689	-4.0	-1.5
195.836029	75.6699	-145.2248	-3.1	-1.2												
195.836166									76.5640	-148.8424	-4.8	-2.7				
195.836288									76.5636	-148.8431	-4.3	-2.4				
195.845398									76.5632	-148.8441	-3.5	-1.9				
195.859482													76.3458	-145.1701	-3.8	-1.7
195.859665																
195.859726	75.6693	-145.2255	-3.1	-0.5												
195.859741					76.6224	-142.8027	-3.8	0.2								
195.884827					76.6217	-142.8025	-3.5	0.1					76.3451	-145.1715	-3.4	-1.6
195.884918									76.5627	-148.8458	-1.9	-2.4				
195.884995																
195.885056	75.6687	-145.2253	-3.5	1.0					76.5625	-148.8468	-1.2	-3.2				
195.895203																
195.895309					76.6214	-142.8025	-3.4	0.0					76.3448	-145.1720	-3.1	-1.5
195.895309																
195.895432	75.6684	-145.2248	-3.8	1.8												
195.919449					76.6208	-142.8026	-3.5	-0.3								
195.919556									76.5624	-148.8500	-0.1	-4.8				
195.919678	75.6676	-145.2229	-4.3	2.9												
195.934662									76.5625	-148.8526	0.3	-5.4				
195.934799					76.6204	-142.8027	-3.7	-0.3								
195.934799													76.3439	-145.1732	-3.0	0.0
195.950176					76.6196	-142.8029	-4.1	-0.1								
195.950282													76.3434	-145.1729	-3.1	0.7
195.950374	75.6665	-145.2206	-3.0	-0.3												
195.950420									76.5626	-148.8568	0.8	-5.1				
195.969940									76.5626	-148.8587	1.1	-4.5				
195.982590									76.5628	-148.8604	1.5	-3.7				
195.982605													76.3428	-145.1725	-2.9	0.0
195.982681					76.6189	-142.8031	-4.1	-0.3								
195.992981					76.6185	-142.8032	-3.9	-0.6								
195.993195									76.5629	-148.8616	1.8	-3.2				
196.009354									76.5631	-148.8631	2.2	-2.3				

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
196.031201					76.6174	-142.8046	-3.6	-1.5								
196.031357									76.5636	-148.8643	2.5	-1.0	76.3418	-145.1743	-2.4	-2.1
196.031555					76.6171	-142.8053	-3.6	-1.9								
196.043976													76.3415	-145.1753	-2.4	-2.3
196.044067																
196.044174	75.6656	-145.2344	-1.5	-6.7									76.3413	-145.1763	-2.6	-2.5
196.056595	75.6654	-145.2369	-2.1	-6.1												
196.056656																
196.056778					76.6167	-142.8062	-3.7	-2.2								
196.066422									76.5641	-148.8649	1.1	-0.4				
196.076019									76.5642	-148.8650	0.4	-0.7				
196.076126					76.6161	-142.8076	-4.2	-2.4								
196.076126													76.3409	-145.1779	-3.0	-2.6
196.076233	75.6650	-145.2402	-3.2	-4.7												
196.083328					76.6159	-142.8082	-4.4	-2.5								
196.083420									76.5642	-148.8652	-0.2	-0.9				
196.083420													76.3407	-145.1786	-3.3	-2.6
196.104370					76.6151	-142.8101	-4.9	-2.7								
196.104385	75.6642	-145.2435	-4.3	-3.0												
196.104446													76.3401	-145.1803	-3.7	-2.6
196.104599									76.5640	-148.8660	-1.5	-1.3				
196.117493					76.6146	-142.8113	-5.1	-2.8								
196.117610													76.3397	-145.1814	-3.8	-2.5
196.117706	75.6637	-145.2447	-4.6	-2.7												
196.117706									76.5638	-148.8666	-2.0	-1.4				
196.131012									76.5636	-148.8672	-2.5	-1.3				
196.131134	75.6632	-145.2458	-4.7	-2.6												
196.131180													76.3393	-145.1826	-3.8	-2.6
196.131317					76.6140	-142.8126	-5.2	-2.9								
196.139206					76.6137	-142.8134	-5.3	-3.0								
196.139282													76.3391	-145.1832	-3.8	-2.6
196.139450									76.5634	-148.8676	-2.8	-1.3				
196.156982	75.6623	-145.2481	-4.4	-3.4												
196.177643	75.6616	-145.2506	-3.9	-4.4												
196.177750					76.6121	-142.8173	-5.3	-3.0								
196.177750													76.3379	-145.1866	-4.0	-2.7
196.190659					76.6116	-142.8185	-5.3	-3.0								
196.190796	75.6612	-145.2525	-3.7	-5.0												
196.190796													76.3375	-145.1878	-4.2	-2.8
196.205856													76.3370	-145.1892	-4.5	-3.1
196.205994					76.6110	-142.8201	-5.2	-3.2								
196.223862					76.6102	-142.8221	-5.3	-3.7								
196.223969													76.3363	-145.1912	-4.9	-3.6
196.224030									76.5609	-148.8729	-4.8	-3.5				
196.251526													76.3352	-145.1948	-5.2	-4.2
196.251572					76.6091	-142.8259	-5.5	-4.4								
196.251602									76.5598	-148.8766	-4.8	-4.2				
196.263702					76.6085	-142.8277	-5.6	-4.6								
196.263779													76.3347	-145.1965	-5.2	-4.3
196.263977									76.5593	-148.8783	-4.7	-4.0				
196.280396													76.3341	-145.1989	-4.9	-4.5
196.297119													76.3335	-145.2014	-4.4	-4.9
196.297226									76.5582	-148.8827	-3.8	-4.3				
196.325051													76.3326	-145.2064	-3.4	-5.5
196.325867									76.5575	-148.8873	-2.4	-5.2				
196.325943					76.6059	-142.8379	-5.1	-5.1								
196.336914					76.6054	-142.8397	-4.8	-5.2								
196.336975													76.3323	-145.2084	-3.0	-5.6
196.337112									76.5573	-148.8893	-1.7	-5.5				
196.354416									76.5572	-148.8924	-0.6	-5.5				
196.354507													76.3320	-145.2115	-2.2	-5.4
196.354523					76.6048	-142.8427	-4.2	-4.9								
196.369781					76.6044	-142.8451	-3.7	-4.6								
196.369888													76.3317	-145.2142	-1.6	-5.0
196.370071									76.5572	-148.8953	0.4	-5.3				
196.400665	75.6575	-145.2943	-1.2	-4.5												
196.400711									76.5574	-148.9002	1.5	-4.1				
196.400772													76.3315	-145.2184	-1.1	-3.1
196.400909					76.6036	-142.8493	-3.2	-3.4								
196.410355	75.6574	-145.2956	-1.1	-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
196.410492					76.6033	-142.8503	-3.3	-2.9								
196.410492													76.3314	-145.2193	-1.2	-2.3
196.410629									76.5575	-148.9015	1.5	-3.6				
196.442520					76.6024	-142.8527	-3.7	-1.5								
196.442566	75.6571	-145.2986	-1.3	-1.8												
196.442596													76.3310	-145.2203	-1.9	0.2
196.442795									76.5579	-148.9045	1.3	-2.5				
196.449020	75.6570	-145.2989	-1.5	-1.3												
196.449127													76.3309	-145.2202	-2.1	0.6
196.476059									76.5582	-148.9074	0.6	-2.9				
196.476151	75.6567	-145.2995	-2.0	-0.7												
196.476212													76.3304	-145.2192	-2.8	1.1
196.476334					76.6014	-142.8539	-4.3	-0.7								
196.501083													76.3298	-145.2188	-3.1	-0.1
196.501129									76.5582	-148.9099	-0.2	-3.0				
196.501205	75.6562	-145.3007	-2.4	-2.6												
196.509460									76.5582	-148.9108	-0.5	-2.8				
196.509705					76.6002	-142.8544	-4.8	0.0								
196.523010									76.5581	-148.9118	-1.0	-2.1				
196.551697									76.5577	-148.9133	-1.9	-1.3				
196.551880													76.3284	-145.2210	-4.2	-2.0
196.551910	75.6551	-145.3077	-3.9	-5.2												
196.552017					76.5985	-142.8540	-5.7	0.4								
196.559021	75.6548	-145.3089	-4.3	-5.2												
196.559113									76.5576	-148.9136	-2.1	-1.4				
196.573486					76.5975	-142.8539	-6.5	-0.2								
196.573608													76.3277	-145.2225	-4.8	-2.3
196.573685	75.6543	-145.3112	-5.0	-5.2												
196.573685									76.5574	-148.9144	-2.5	-1.7				
196.584976									76.5571	-148.9151	-2.8	-2.2				
196.585159													76.3272	-145.2234	-5.2	-2.5
196.585266					76.5968	-142.8540	-7.1	-0.8								
196.597229	75.6533	-145.3152	-5.8	-5.9												
196.597321									76.5569	-148.9161	-3.0	-2.7				
196.597397													76.3267	-145.2245	-5.6	-2.8
196.597473					76.5961	-142.8545	-7.8	-1.4								
196.627319									76.5561	-148.9192	-3.6	-3.2				
196.627518													76.3253	-145.2274	-5.8	-3.0
196.627563					76.5942	-142.8565	-8.8	-2.5								
196.627594	75.6519	-145.3213	-5.5	-6.9												
196.634232									76.5559	-148.9199	-3.6	-3.2				
196.645676					76.5929	-142.8581	-8.8	-2.8								
196.645782													76.3245	-145.2291	-5.4	-3.0
196.645813	75.6512	-145.3253	-4.7	-7.3												
196.645950									76.5555	-148.9211	-3.8	-3.1				
196.660599									76.5551	-148.9226	-4.1	-2.9				
196.660782													76.3239	-145.2306	-5.1	-3.1
196.660843	75.6507	-145.3288	-4.0	-7.5												
196.672241									76.5547	-148.9237	-4.4	-2.8				
196.672256	75.6503	-145.3315	-3.6	-7.7												
196.672363													76.3235	-145.2318	-5.0	-3.3
196.702591									76.5536	-148.9264	-5.0	-2.8				
196.702713					76.5891	-142.8635	-8.2	-2.3								
196.702835	75.6496	-145.3388	-2.8	-7.6												
196.709732									76.5533	-148.9271	-5.1	-2.8				
196.709915	75.6494	-145.3405	-2.6	-7.5												
196.709915													76.3220	-145.2361	-5.5	-3.7
196.710052					76.5886	-142.8640	-8.1	-2.0								
196.718063									76.5530	-148.9279	-5.3	-2.9				
196.736206													76.3208	-145.2392	-6.2	-3.4
196.736938									76.5522	-148.9298	-5.5	-3.2				
196.747559									76.5517	-148.9310	-5.6	-3.4				
196.747681	75.6487	-145.3486	-2.3	-6.1												
196.747742													76.3202	-145.2404	-6.6	-2.9
196.747864					76.5863	-142.8659	-8.5	-1.2								
196.785431									76.5501	-148.9352	-5.5	-3.2				
196.785599													76.3182	-145.2433	-7.0	-1.8
196.823090									76.5486	-148.9389	-4.6	-2.7				
196.823257													76.3161	-145.2452	-6.7	-1.6
196.823288	75.6472	-145.3595	-2.8	-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
196.851349					76.5788	-142.8686	-8.9	-0.5								
196.851440													76.3147	-145.2469	-6.0	-2.2
196.851471									76.5477	-148.9414	-3.3	-2.7				
196.851578	75.6466	-145.3628	-2.7	-4.1												
196.860870									76.5475	-148.9423	-2.8	-2.8				
196.861023													76.3143	-145.2476	-5.7	-2.4
196.898453									76.5469	-148.9453	-1.6	-1.9				
196.898605													76.3128	-145.2505	-4.6	-1.8
196.898712	75.6456	-145.3693	-2.5	-4.1												
196.924973													76.3119	-145.2516	-4.4	-0.8
196.925079									76.5465	-148.9465	-2.0	-0.9				
196.959274													76.3107	-145.2518	-4.5	0.6
196.959335									76.5459	-148.9472	-2.8	-0.3				
196.959381	75.6442	-145.3750	-4.0	-2.1												
196.973343									76.5455	-148.9473	-3.1	0.1				
196.973450													76.3102	-145.2513	-4.7	1.5
196.973618	75.6437	-145.3758	-4.6	-1.6												
197.009674													76.3088	-145.2479	-5.7	4.4
197.032440					76.5665	-142.8673	-10.6	1.2								
197.032547													76.3077	-145.2439	-6.9	6.1
197.032639	75.6410	-145.3768	-7.1	0.3												
197.071136	75.6386	-145.3766	-8.8	-0.4												
197.071198													76.3051	-145.2356	-10.0	6.5
197.105591	75.6360	-145.3779	-10.5	-2.0												
197.105774									76.5403	-148.9381	-7.6	3.4				
197.121429													76.3006	-145.2269	-12.5	3.9
197.121490									76.5393	-148.9363	-8.3	3.5				
197.144267	75.6327	-145.3809	-11.0	-2.8												
197.144333													76.2984	-145.2244	-12.6	3.0
197.144531									76.5378	-148.9338	-9.0	3.1				
197.158505													76.2970	-145.2230	-12.6	2.9
197.178818									76.5352	-148.9309	-10.0	1.9				
197.194656													76.2934	-145.2197	-12.8	2.7
197.194794									76.5340	-148.9300	-10.4	1.3				
197.217926													76.2911	-145.2178	-13.1	2.3
197.218033									76.5320	-148.9293	-11.2	0.6				
197.230377													76.2898	-145.2169	-13.3	2.2
197.230560									76.5309	-148.9292	-11.6	0.3				
197.251831	75.6245	-145.3881	-8.9	-1.0												
197.252090									76.5289	-148.9291	-11.9	-0.2				
197.267609													76.2859	-145.2146	-13.0	1.5
197.267761									76.5275	-148.9293	-11.7	-0.6				
197.292053									76.5254	-148.9301	-10.5	-1.3				
197.303436													76.2824	-145.2134	-12.3	0.7
197.303619									76.5244	-148.9306	-9.8	-1.5				
197.325790									76.5229	-148.9317	-8.4	-1.4				
197.340454	75.6190	-145.3891	-6.5	-0.4												
197.340500													76.2789	-145.2125	-11.8	0.9
197.340698									76.5220	-148.9323	-7.5	-0.8				
197.366638									76.5206	-148.9325	-6.5	0.4				
197.366669													76.2766	-145.2114	-11.0	1.7
197.376770													76.2758	-145.2108	-10.6	2.2
197.376907									76.5201	-148.9323	-6.3	0.8				
197.399994									76.5189	-148.9313	-6.3	1.5				
197.404907	75.6161	-145.3897	-5.8	0.6												
197.413620													76.2729	-145.2072	-9.6	4.0
197.441803									76.5168	-148.9286	-6.9	2.5				
197.441925													76.2708	-145.2029	-9.4	5.1
197.450577													76.2702	-145.2015	-9.5	5.3
197.450653									76.5163	-148.9278	-6.9	2.8				
197.474808	75.6124	-145.3859	-8.1	2.3												
197.474854									76.5150	-148.9254	-7.4	3.2				
197.487091	75.6116	-145.3850	-8.8	2.3												
197.487198													76.2674	-145.1948	-10.2	5.8
197.487274									76.5142	-148.9240	-7.8	3.3				
197.517380									76.5122	-148.9208	-9.5	3.1				
197.517517	75.6093	-145.3827	-10.4	2.6												
197.517532													76.2649	-145.1890	-10.9	6.0
197.524979													76.2642	-145.1876	-11.0	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
197.550629	75.6064	-145.3796	-12.3	3.5												
197.561234	75.6053	-145.3784	-12.9	3.8												
197.561325													76.2609	-145.1797	-13.3	7.2
197.561386									76.5084	-148.9156	-12.9	4.7				
197.593033									76.5050	-148.9098	-14.0	6.7				
197.593292	75.6020	-145.3744	-13.4	4.1												
197.624130	75.5989	-145.3711	-12.9	2.6												
197.636002									76.5003	-148.8996	-14.8	6.8				
197.636093													76.2513	-145.1620	-18.9	6.2
197.668408									76.4964	-148.8928	-15.7	5.9				
197.668655													76.2465	-145.1562	-18.8	5.2
197.668747	75.5943	-145.3689	-13.5	1.3												
197.675232									76.4955	-148.8915	-15.8	5.8				
197.698227	75.5910	-145.3676	-15.4	1.2												
197.701385									76.4923	-148.8866	-16.0	5.4				
197.701584													76.2418	-145.1507	-17.2	4.7
197.711151									76.4911	-148.8849	-16.0	5.2				
197.711304													76.2406	-145.1493	-16.8	4.3
197.750870									76.4861	-148.8789	-15.8	3.7				
197.772964	75.5813	-145.3663	-15.7	0.2												
197.772964									76.4835	-148.8766	-15.4	2.6				
197.773087													76.2329	-145.1433	-15.4	1.5
197.786636									76.4818	-148.8756	-15.0	1.9				
197.786819	75.5797	-145.3662	-14.5	0.2												
197.786850													76.2312	-145.1428	-15.3	0.8
197.816666													76.2278	-145.1426	-14.1	-0.4
197.816803									76.4785	-148.8744	-13.6	0.7				
197.826477									76.4775	-148.8742	-13.0	0.4				
197.826645													76.2267	-145.1428	-13.5	-0.8
197.848068									76.4754	-148.8740	-11.9	0.0				
197.848190	75.5736	-145.3664	-11.9	-1.0												
197.848236													76.2245	-145.1436	-12.4	-1.4
197.862396	75.5723	-145.3670	-11.9	-1.5												
197.889496													76.2208	-145.1456	-10.7	-1.1
197.889587									76.4718	-148.8737	-10.1	0.9				
197.901688									76.4709	-148.8733	-9.6	1.5				
197.901810					76.4584	-142.7583	-8.1	2.8								
197.901810													76.2198	-145.1459	-10.3	-0.5
197.901917	75.5688	-145.3687	-10.2	-0.5												
197.923370									76.4694	-148.8717	-8.6	2.8				
197.937256									76.4685	-148.8702	-7.9	3.8				
197.937393													76.2172	-145.1452	-8.7	1.9
197.937424					76.4563	-142.7550	-6.9	3.0								
197.937500	75.5663	-145.3676	-8.0	2.3												
197.962784	75.5648	-145.3652	-8.0	3.7												
197.962906									76.4670	-148.8663	-7.3	5.2				
197.962921													76.2156	-145.1430	-7.9	3.4
197.962967					76.4549	-142.7522	-7.0	3.5								
198.036743	75.5594	-145.3553	-10.6	4.2												
198.036789									76.4628	-148.8524	-7.5	5.1				
198.036880													76.2108	-145.1337	-9.5	3.5
198.036972					76.4502	-142.7433	-9.6	3.3								
198.050278					76.4492	-142.7419	-10.0	2.9								
198.050491	75.5583	-145.3537	-11.0	3.7												
198.085815					76.4464	-142.7394	-9.8	1.2								
198.086029	75.5553	-145.3510	-9.9	0.7												
198.111328													76.2048	-145.1270	-9.9	2.6
198.111465					76.4445	-142.7388	-9.2	0.3								
198.123734					76.4437	-142.7387	-9.1	0.3								
198.123917	75.5527	-145.3520	-8.1	-1.7												
198.144806					76.4421	-142.7384	-9.5	0.5								
198.144882	75.5514	-145.3531	-8.1	-1.5												
198.145111									76.4562	-148.8397	-7.9	2.8				
198.159317													76.2013	-145.1233	-9.2	1.7
198.159393									76.4553	-148.8384	-7.8	2.8				
198.196823					76.4382	-142.7370	-9.3	1.1								
198.196960	75.5479	-145.3545	-8.8	-0.1												
198.197113									76.4532	-148.8352	-6.7	2.2				
198.217972	75.5465	-145.3544	-8.9	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
198.218002					76.4367	-142.7362	-8.2	1.1								
198.232224					76.4359	-142.7357	-7.2	1.0								
198.232330													76.1962	-145.1224	-8.3	-0.4
198.269867					76.4340	-142.7348	-5.4	0.3								
198.305176	75.5416	-145.3530	-3.9	0.0												
198.305389									76.4489	-148.8296	-4.2	2.1				
198.332520	75.5410	-145.3533	-2.4	-0.8												
198.332764					76.4316	-142.7341	-5.2	1.4								
198.343063	75.5408	-145.3536	-2.5	-1.1												
198.343094					76.4311	-142.7335	-5.4	2.0								
198.343307									76.4477	-148.8261	-3.9	3.6				
198.378113	75.5400	-145.3550	-3.1	-1.4												
198.378189													76.1901	-145.1192	-2.1	3.2
198.378357									76.4467	-148.8208	-3.3	5.8				
198.407806					76.4284	-142.7261	-4.8	4.2								
198.416580	75.5390	-145.3560	-3.4	0.1												
198.416733													76.1896	-145.1141	-2.0	4.8
198.440094									76.4453	-148.8074	-3.1	6.1				
198.451447	75.5381	-145.3542	-3.6	3.5												
198.451569					76.4268	-142.7196	-5.0	5.2								
198.451569													76.1889	-145.1082	-3.5	5.7
198.451691									76.4450	-148.8052	-3.2	5.4				
198.481537					76.4255	-142.7140	-5.9	6.0								
198.481613									76.4442	-148.8006	-3.6	4.1				
198.512726	75.5361	-145.3430	-4.8	6.9												
198.512802													76.1867	-145.0960	-5.4	6.4
198.512970									76.4433	-148.7963	-4.0	4.9				
198.525497									76.4429	-148.7941	-4.2	6.1				
198.554062					76.4219	-142.7007	-6.9	4.8								
198.554199													76.1848	-145.0875	-6.0	6.1
198.554276	75.5344	-145.3350	-5.1	5.5												
198.554306									76.4419	-148.7875	-4.6	7.2				
198.565475	75.5339	-145.3331	-5.9	5.0												
198.565552									76.4415	-148.7849	-4.7	7.0				
198.585953	75.5330	-145.3302	-6.1	4.3												
198.586090													76.1833	-145.0816	-6.3	5.5
198.586197									76.4407	-148.7804	-4.7	6.2				
198.599777	75.5323	-145.3285	-6.2	4.0												
198.599854									76.4402	-148.7778	-4.7	5.5				
198.599899													76.1826	-145.0792	-6.5	5.2
198.626282					76.4177	-142.6902	-7.9	4.8								
198.626419													76.1812	-145.0750	-6.9	4.6
198.626450	75.5310	-145.3252	-6.2	3.9												
198.626602									76.4392	-148.7734	-4.6	4.6				
198.640747									76.4387	-148.7714	-4.6	4.2				
198.659775	75.5294	-145.3216	-6.0	2.8												
198.659912													76.1793	-145.0705	-7.3	3.4
198.659958									76.4381	-148.7689	-4.5	3.5				
198.674835									76.4375	-148.7674	-4.4	2.9				
198.674957													76.1785	-145.0691	-7.3	2.6
198.698410					76.4129	-142.6791	-9.4	3.4								
198.698471	75.5277	-145.3194	-5.5	1.1												
198.698502													76.1772	-145.0674	-7.1	2.0
198.698669									76.4368	-148.7653	-4.1	2.4				
198.709473									76.4364	-148.7645	-3.9	2.4				
198.709625													76.1766	-145.0667	-6.8	2.0
198.734283									76.4357	-148.7625	-3.3	2.4				
198.734344													76.1753	-145.0651	-6.0	2.0
198.750214									76.4353	-148.7613	-3.0	2.5				
198.750381													76.1746	-145.0640	-5.5	2.1
198.770676					76.4077	-142.6741	-8.1	1.9								
198.770691													76.1738	-145.0625	-4.8	2.5
198.770809									76.4349	-148.7595	-2.6	2.7				
196.792267					76.4064	-142.6726	-6.5	2.4								
198.809189									76.4342	-148.7559	-2.3	2.9				
198.809280													76.1725	-145.0589	-4.3	3.1
198.825745									76.4339	-148.7544	-2.2	2.8				
198.843246					76.4045	-142.6665	-4.2	5.3								
198.843246													76.1713	-145.0556	-4.7	2.6
198.843384									76.4336	-148.7528	-2.3	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
198.858002					76.4040	-142.6637	-4.2	6.5								
198.858124													76.1707	-145.0546	-4.9	1.9
198.858200									76.4333	-148.7516	-2.3	2.5				
198.867401									76.4332	-148.7508	-2.3	2.4				
198.884415									76.4329	-148.7495	-2.1	2.5				
198.884598													76.1697	-145.0534	-4.4	1.1
198.901093									76.4326	-148.7480	-1.7	2.8				
198.901260													76.1692	-145.0528	-3.6	1.1
198.916382					76.4020	-142.6495	-4.7	6.8								
198.931595													76.1685	-145.0510	-2.7	3.1
198.931702	75.5198	-145.3115	-3.7	4.0												
198.931702									76.4323	-148.7445	-1.1	4.3				
198.942291									76.4322	-148.7429	-1.1	5.0				
198.942383													76.1683	-145.0497	-2.7	4.3
198.942490	75.5195	-145.3101	-3.7	4.6												
198.959747									76.4321	-148.7397	-1.2	5.9				
198.959946													76.1679	-145.0467	-2.8	6.3
198.960007	75.5190	-145.3073	-3.6	5.7												
198.975906									76.4319	-148.7365	-1.4	6.2				
198.976044													76.1675	-145.0431	-3.0	7.5
198.976166	75.5186	-145.3042	-3.4	6.5												
198.989838	75.5182	-145.3014	-3.4	6.7												
198.989929									76.4317	-148.7336	-1.6	6.1				
198.989960													76.1672	-145.0396	-3.3	7.9
199.004684													76.1668	-145.0359	-3.8	7.6
199.004745	75.5178	-145.2984	-3.6	6.2												
199.004868									76.4315	-148.7308	-2.0	5.6				
199.016586									76.4313	-148.7287	-2.5	5.0				
199.016602													76.1664	-145.0331	-4.1	6.8
199.016724	75.5175	-145.2962	-3.9	5.4												
199.034775									76.4309	-148.7259	-3.2	4.4				
199.034958													76.1658	-145.0295	-4.7	5.3
199.050217													76.1652	-145.0272	-5.1	3.9
199.064056	75.5158	-145.2903	-5.6	3.2												
199.064148													76.1646	-145.0257	-5.4	2.9
199.077698	75.5151	-145.2890	-6.2	3.0												
199.077728													76.1640	-145.0246	-5.8	2.3
199.077896									76.4296	-148.7202	-4.9	3.8				
199.090256													76.1635	-145.0237	-6.1	2.2
199.090332									76.4291	-148.7187	-5.2	3.8				
199.090363	75.5145	-145.2879	-6.5	2.9												
199.109406													76.1625	-145.0222	-6.3	2.7
199.123856													76.1618	-145.0208	-6.3	3.2
199.123917									76.4277	-148.7149	-5.2	3.0				
199.123962	75.5128	-145.2857	-6.3	2.2												
199.138565									76.4271	-148.7136	-4.9	2.4				
199.138733													76.1611	-145.0191	-6.2	3.4
199.138870					76.3917	-142.6294	-7.3	2.1								
199.150848	75.5115	-145.2816	-5.9	1.4												
199.150955													76.1605	-145.0178	-6.3	3.3
199.151123									76.4266	-148.7127	-4.8	2.0				
199.163403													76.1599	-145.0166	-6.4	2.9
199.163559	75.5109	-145.2812	-6.0	1.1												
199.163651									76.4261	-148.7119	-4.9	1.7				
199.197037													76.1581	-145.0141	-7.4	1.6
199.197113	75.5093	-145.2823	-6.9	0.6												
199.197159									76.4248	-148.7104	-5.7	1.2				
199.213242									76.4240	-148.7098	-6.2	1.0				
199.213425													76.1571	-145.0135	-8.1	1.0
199.213455	75.5083	-145.2820	-7.5	0.6												
199.213547					76.3871	-142.6238	-8.4	1.9								
199.224472	75.5077	-145.2818	-7.8	0.6												
199.224579													76.1564	-145.0132	-8.5	0.7
199.224594					76.3864	-142.6231	-8.6	1.5								
199.224670									76.4235	-148.7095	-6.4	0.7				
199.236404					76.3856	-142.6226	-8.8	1.1								
199.236526	75.5069	-145.2816	-8.1	0.5												
199.236710									76.4229	-148.7094	-6.6	0.2				
199.256699									76.4218	-148.7096	-6.5	-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
199.269913													76.1533	-145.0129	-8.3	-0.2
199.269943	75.5048	-145.2814	-7.9	-0.2												
199.270126									76.4212	-148.7102	-6.1	-1.9				
199.287750									76.4203	-148.7116	-6.0	-2.8				
199.287918													76.1522	-145.0131	-7.4	-0.2
199.287964					76.3821	-142.6218	-8.4	0.2								
199.286025	75.5038	-145.2817	-7.3	-0.7												
199.298630	75.5032	-145.2820	-7.0	-1.1												
199.298813									76.4198	-148.7127	-5.8	-3.2				
199.298843					76.3814	-142.6217	-8.2	0.1								
199.309509					76.3807	-142.6217	-8.0	0.0								
199.309540	75.5026	-145.2824	-6.8	-1.5												
199.309784									76.4193	-148.7139	-5.7	-3.4				
199.329559	75.5015	-145.2835	-6.5	-2.0												
199.342834													76.1493	-145.0129	-6.5	0.5
199.343033									76.4179	-148.7174	-5.7	-2.5				
199.361801									76.4170	-148.7186	-5.7	-1.4				
199.362061	75.4999	-145.2854	-6.1	-1.5												
199.373428	75.4994	-145.2858	-5.9	-1.0												
199.373505									76.4165	-148.7190	-5.6	-0.9				
199.373566													76.1477	-145.0122	-7.0	0.7
199.383118									76.4161	-148.7192	-5.4	-0.6				
199.402206	75.4981	-145.2864	-5.4	-0.5												
199.402206													76.1462	-145.0117	-6.7	0.4
199.402390									76.4153	-148.7195	-5.0	-0.5				
199.415909	75.4976	-145.2868	-5.2	-0.6												
199.415985													76.1454	-145.0116	-6.5	0.2
199.416000					76.3743	-142.6219	-8.0	0.4								
199.416183									76.4148	-148.7198	-4.6	-0.8				
199.440746									76.4137	-148.7208	-4.0	-0.9				
199.440792	75.4963	-145.2874	-5.2	-1.1												
199.440868													76.1438	-145.0114	-6.2	0.3
199.456955									76.4135	-148.7211	-3.9	-0.8				
199.474899	75.4952	-145.2884	-5.8	-1.1												
199.474976													76.1426	-145.0109	-6.5	1.0
199.475143									76.4129	-148.7214	-3.8	-0.3				
199.489517	75.4945	-145.2888	-6.2	-0.7												
199.489624													76.1418	-145.0102	-6.8	1.7
199.489670					76.3692	-142.6187	-10.4	2.4								
199.489731									76.4125	-148.7214	-4.0	0.4				
199.524368									76.4113	-148.7200	-5.1	2.0				
199.524521	75.4926	-145.2891	-7.4	0.1												
199.524551													76.1398	-145.0074	-7.6	3.1
199.524704					76.3661	-142.6153	-11.4	3.6								
199.547928	75.4912	-145.2889	-8.3	0.4												
199.548050													76.1384	-145.0049	-8.6	3.3
199.548172									76.4102	-148.7182	-6.3	2.6				
199.556213									76.4098	-148.7175	-6.8	2.6				
199.556488					76.3633	-142.6112	-11.7	4.0								
199.563873									76.4094	-148.7168	-7.3	2.7				
199.563873													76.1373	-145.0033	-9.5	3.0
199.580551					76.3610	-142.6081	-12.5	3.7								
199.580673													76.1359	-145.0018	-10.7	2.4
199.580795									76.4084	-148.7153	-8.3	2.6				
199.600037									76.4070	-148.7137	-9.4	2.5				
199.600296					76.3590	-142.6059	-13.4	3.2								
199.600311	75.4875	-145.2878	-9.8	1.1												
199.621674									76.4054	-148.7120	-10.6	2.4				
199.631866									76.4045	-148.7112	-11.2	2.3				
199.632065	75.4850	-145.2865	-10.2	1.4												
199.632095													76.1313	-144.9981	-11.9	2.9
199.638779					76.3547	-142.6028	-16.0	1.5								
199.652802	75.4833	-145.2857	-10.6	1.2												
199.652969									76.4026	-148.7097	-12.3	2.1				
199.675446									76.4003	-148.7081	-13.2	2.1				
199.675583													76.1273	-144.9923	-11.7	5.5
199.675598					76.3498	-142.6018	-18.1	0.7								
199.675705	75.4814	-145.2848	-11.0	1.3												
199.695616	75.4797	-145.2839	-11.2	1.6												
199.695724									76.3982	-148.7067	-13.8	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
199.695755													76.1254	-144.9885	-12.3	6.0
199.707413									76.3969	-148.7059	-14.0	1.8				
199.707657					76.3451	-142.6004	-18.9	2.3								
199.707687	75.4386	-145.2833	-11.3	1.8												
199.724836	75.4371	-145.2823	-11.5	1.7									76.1224	-144.9834	-14.5	4.1
199.724854									76.3950	-148.7051	-14.3	1.3				
199.725052									76.3922	-148.7039	-14.4	1.7				
199.750305									76.3899	-148.7024	-14.1	2.7				
199.770370													76.1165	-144.9808	-10.3	0.1
199.770493									76.3886	-148.7012	-13.8	3.2				
199.782547																
199.797089	75.4705	-145.2797	-11.8	0.9	76.3312	-142.5882	-21.0	4.3								
199.797165									76.3871	-148.6997	-13.3	3.2				
199.797333					76.3267	-142.5852	-21.1	1.9								
199.824524									76.3843	-148.6977	-12.2	0.7				
199.824600																
199.824692	75.4660	-145.2791	-12.0	0.2									76.1072	-144.9812	-10.7	0.7
199.833206									76.3824	-148.6983	-11.7	-2.5				
199.845490																
199.845596	75.4660	-145.2792	-12.5	-0.5									76.1054	-144.9807	-10.0	1.4
199.845842													76.1028	-144.9797	-16.8	2.1
199.864960																
199.869919					76.3195	-142.5866	-19.4	-3.3								
199.898132					76.3155	-142.5904	-16.9	-4.4								
199.898239													76.0987	-144.9774	-14.7	1.8
199.898315									76.3778	-148.7060	-10.7	-4.5				
199.898346	75.4608	-145.2801	-12.3	0.1												
199.908142									76.3770	-148.7073	-10.5	-3.9				
199.920807									76.3760	-148.7088	-10.2	-3.1				
199.921005													76.0962	-144.9764	-13.5	1.3
199.931137									76.3752	-148.7097	-9.8	-2.5				
199.939880									76.3745	-148.7104	-9.6	-2.1				
199.971359					76.3078	-142.5984	-11.5	-1.8								
199.971542	75.4540	-145.2786	-12.0	0.1												
199.971603									76.3722	-148.7121	-9.0	-1.6				
200.004364					76.3049	-142.5995	-11.4	-0.3								
200.004608									76.3699	-148.7140	-9.3	-1.8				
200.044373					76.3012	-142.5991	-12.7	0.6								
200.044479	75.4470	-145.2805	-12.5	-1.1	76.2999	-142.5989	-13.2	0.5								
200.056534													76.0839	-144.9742	-11.2	-0.7
200.056656																
200.056763	75.4456	-145.2809	-12.4	-0.9					76.3647	-148.7164	-11.0	0.3				
200.070816																
200.071060	75.4444	-145.2812	-12.2	-0.4	76.2965	-142.5987	-14.0	-0.2								
200.088272													76.0811	-144.9752	-11.4	-1.4
200.088348									76.3632	-148.7160	-11.6	0.9				
200.088364																
200.117506	75.4400	-145.2811	-12.4	0.0	76.2933	-142.5992	-14.6	-0.6								
200.117523													76.0784	-144.9766	-12.3	-1.2
200.117584									76.3604	-148.7154	-12.7	0.1				
200.117752																
200.130096	75.4388	-145.2812	-12.6	-0.4					76.3591	-148.7155	-13.3	-0.8				
200.130157					76.2881	-142.5994	-16.0	0.4								
200.161501									76.3558	-148.7174	-13.7	-2.6				
200.161789																
200.161804	75.4356	-145.2820	-12.9	-1.2												
200.190903	75.4327	-145.2833	-13.3	-1.7	76.2843	-142.5989	-17.0	0.3								
200.191025													76.0703	-144.9781	-15.9	-0.6
200.191025					76.2827	-142.5989	-17.3	-0.3								
200.202972													76.0688	-144.9784	-16.2	-0.8
200.203094									76.3515	-148.7223	-13.0	-4.7				
200.203278					76.2806	-142.5993	-17.3	-1.3								
200.218582									76.3499	-148.7249	-12.6	-5.6				
200.218715																
200.218826	75.4297	-145.2851	-13.5	-2.4	76.2785	-142.6003	-16.9	-2.7								
200.234558													76.0648	-144.9796	-15.4	-1.7
200.234680																
200.234776	75.4281	-145.2864	-13.0	-2.8					76.3484	-148.7281	-12.0	-6.6				
200.234813																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
200.276016					76.2733	-142.6063	-15.3	-6.1								
200.276062	75.4241	-145.2907	-11.7	-4.3												
200.276093													76.0603	-144.9835	-13.0	-4.5
200.276306									76.3447	-148.7380	-10.4	-7.8				
200.291779													76.0587	-144.9861	-12.4	-5.8
200.291855	75.4227	-145.2930	-11.3	-5.2												
200.291885									76.3435	-148.7420	-9.9	-7.9				
200.307541													76.0572	-144.9893	-12.0	-6.7
200.307724									76.3423	-148.7461	-9.6	-7.8				
200.314987									76.3418	-148.7479	-9.4	-7.7				
200.315125													76.0565	-144.9909	-11.8	-6.9
200.315140					76.2688	-142.6150	-13.9	-6.9								
200.339371	75.4188	-145.1025	-10.0	-7.7												
200.339493									76.3400	-148.7540	-8.7	-7.4				
200.339569					76.2662	-142.6203	-13.2	-6.4								
200.349472									76.3394	-148.7563	-8.2	-7.3				
200.364578	75.4169	-145.3086	-9.0	-7.9												
200.364716									76.3384	-148.7599	-7.5	-7.0				
200.371552									76.3381	-148.7615	-7.1	-6.8				
200.380569													76.0512	-145.0056	-8.8	-6.3
200.380722									76.3376	-148.7635	-6.6	-6.5				
200.388840									76.3372	-148.7651	-6.2	-6.1				
200.389038	75.4153	-145.3141	-7.8	-6.5												
200.414520	75.4138	-145.3185	-6.9	-4.9												
200.414520									76.3360	-148.7697	-5.6	-4.6				
200.414627													76.0491	-145.0117	-7.3	-5.1
200.414749					76.2593	-142.6343	-10.5	-4.9								
200.422852	75.4134	-145.3197	-6.7	-4.7												
200.423096									76.3356	-148.7709	-5.6	-4.1				
200.437134					76.2575	-142.6376	-9.5	-4.2								
200.437195	75.4127	-145.3216	-6.5	-4.3												
200.437210													76.0478	-145.0151	-6.8	-4.3
200.437424									76.3350	-148.7726	-5.7	-3.4				
200.446228									76.3346	-148.7735	-5.9	-3.0				
200.453842	75.4118	-145.3237	-6.3	-4.0												
200.454102									76.3342	-148.7743	-6.0	-2.8				
200.462128									76.3338	-148.7750	-6.2	-2.7				
200.490005									76.3324	-148.7772	-6.5	-2.2				
200.490143	75.4101	-145.3276	-6.3	-2.9												
200.490173													76.0452	-145.0201	-6.1	-1.3
200.490311					76.2541	-142.6427	-7.7	-1.5								
200.497253									76.3321	-148.7777	-6.5	-2.0				
200.510025	75.4091	-145.3291	-6.3	-2.1												
200.510269									76.3314	-148.7785	-6.4	-1.7				
200.521454									76.3309	-148.7790	-6.2	-1.3				
200.521530	75.4085	-145.3298	-6.2	-1.7												
200.521713					76.2522	-142.6435	-7.6	-0.2								
200.534714					76.2514	-142.6435	-7.8	0.0								
200.534821													76.0431	-145.0202	-6.3	0.7
200.534897									76.3302	-148.7795	-5.9	-0.7				
200.534912	75.4079	-145.3304	-6.1	-1.4												
200.565720									76.3289	-148.7797	-5.7	0.1				
200.565903													76.0414	-145.0193	-7.7	1.2
200.565933	75.4064	-145.3314	-6.4	-0.6												
200.566025					76.2494	-142.6432	-9.0	0.5								
200.583282	75.4055	-145.3316	-7.0	-0.3												
200.583420													76.0403	-145.0186	-9.3	1.1
200.583527									76.3281	-148.7796	-6.1	0.3				
200.597031									76.3274	-148.7795	-6.6	0.2				
200.597366					76.2469	-142.6427	-11.8	0.3								
200.606934					76.2460	-142.6427	-12.9	0.0								
200.607056													76.0383	-145.0180	-11.8	0.5
200.607117	75.4041	-145.3319	-8.2	-0.5												
200.607224									76.3269	-148.7794	-7.1	0.1				
200.641266									76.3248	-148.7793	-8.0	0.1				
200.641464													76.0348	-145.0179	-14.3	-0.3
200.641495					76.2421	-142.6431	-15.6	-0.6								
200.647293									76.3245	-148.7793	-8.0	0.2				
200.647354	75.4011	-145.3331	-10.7	-1.5												
200.657120	75.4003	-145.3336	-11.3	-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
200.657257													76.0330	-145.0181	-14.8	-0.5
200.657280									76.3238	-148.7792	-8.2	0.3				
200.672684									76.3228	-148.7791	-8.3	0.3				
200.672950					76.2382	-142.6438	-16.2	-0.7								
200.679321									76.3224	-148.7790	-8.4	0.2				
200.716492					76.2327	-142.6443	-15.6	0.4								
200.716522													76.0263	-145.0189	-13.3	-0.1
200.716644	75.3946	-145.3369	-12.2	-1.5												
200.722931									76.3195	-148.7794	-9.0	-1.1				
200.731598	75.3932	-145.3375	-11.8	-1.3												
200.731659									76.3189	-148.7798	-9.1	-1.6				
200.746230					76.2290	-142.6432	-14.8	1.6								
200.798569									76.3142	-148.7848	-7.8	-2.0				
200.798859					76.2236	-142.6399	-12.3	2.1								
200.823715					76.2213	-142.6384	-10.9	1.7								
200.823761													76.0175	-145.0151	-9.0	2.2
200.864022													76.0148	-145.0124	-7.3	1.5
200.864960	75.3834	-145.3448	-6.5	-3.1												
200.874161	75.3829	-145.3457	-6.0	-3.3												
200.882019	75.3826	-145.3465	-5.6	-3.5												
200.903961	75.3817	-145.3488	-4.8	-3.5												
200.938263	75.3805	-145.3521	-4.1	-2.7												
200.970215													76.0109	-145.0107	-4.1	1.4
200.978699	75.3793	-145.3536	-3.4	1.1												
201.011292	75.3785	-145.3509	-3.5	3.5									76.0089	-145.0074	-6.0	1.6
201.022934																
201.023071	75.3781	-145.3496	-3.9	3.4									76.0084	-145.0070	-6.4	1.2
201.032333																
201.032471	75.3778	-145.3487	-4.2	3.2									76.0078	-145.0066	-7.0	0.6
201.044312													76.0073	-145.0065	-7.4	0.2
201.052734																
201.052856	75.3771	-145.3469	-5.1	2.4												
201.084198					76.2037	-142.6270	-10.3	3.9								
201.084259	75.3757	-145.3449	-6.6	2.1												
201.084290													76.0053	-145.0064	-8.6	0.8
201.096603	75.3750	-145.3441	-7.1	2.4												
201.106812													76.0038	-145.0049	-9.0	3.6
201.116981													76.0029	-145.0031	-9.0	5.6
201.126175					76.2000	-142.6215	-12.9	3.4								
201.126419	75.3733	-145.3416	-7.7	2.7												
201.157431	75.3714	-145.3394	-7.4	1.8												
201.157501					76.1965	-142.6189	-15.1	2.1								
201.169724	75.3707	-145.3389	-7.3	1.2												
201.169830									76.3033	-148.7827	-6.1	-2.2				
201.180649									76.3028	-148.7836	-6.5	-2.6				
201.180664													75.9987	-144.9895	-8.4	4.4
201.180786	75.3701	-145.3386	-7.2	0.6												
201.193390									76.3021	-148.7847	-6.9	-2.9				
201.193680					76.1922	-142.6161	-14.4	3.3								
201.199476	75.3691	-145.3385	-7.2	-0.5					76.3000	-148.7885	-7.2	-3.1				
201.231304													75.9946	-144.9896	-8.8	-2.7
201.242645																
201.242676	75.3667	-145.3404	-7.1	-2.0					76.2994	-148.7897	-7.0	-3.2				
201.242844									76.2988	-148.7908	-6.8	-3.3				
201.254044																
201.254059	75.3660	-145.3411	-7.0	-2.1												
201.263321					76.1853	-142.6061	-13.0	3.6								
201.263458									76.2983	-148.7919	-6.6	-3.4				
201.272278													75.9925	-144.9921	-9.5	-2.2
201.272293	75.3651	-145.3423	-6.8	-2.0												
201.272461									76.2978	-148.7929	-6.3	-3.5				
201.305435	75.3634	-145.3442	-5.9	-1.9												
201.305573									76.2963	-148.7969	-5.6	-3.9				
201.315720	75.3629	-145.3448	-5.5	-1.9												
201.315979									76.2959	-148.7982	-5.4	-4.0				
201.326904	75.3625	-145.3455	-5.1	-1.9												
201.326996									76.2954	-148.7997	-5.2	-4.0				
201.337126									76.2950	-148.8011	-5.1	-4.0				
201.342239													75.9872	-144.9918	-9.6	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
201.345139	75.3618	-145.3465	-4.6	-1.7					76.2947	-148.8021	-5.1	-3.9				
201.345398									76.2933	-148.8065	-5.2	-3.7	75.9844	-144.9877	-9.0	3.5
201.380402																
201.380432					76.1715	-142.6014	-15.8	1.2								
201.380539																
201.389114	75.3603	-145.3482	-4.2	-0.7					76.2929	-148.8075	-5.3	-3.7				
201.389343																
201.399521	75.3600	-145.3483	-4.1	-0.4					76.2925	-148.8084	-5.3	-3.8				
201.399704									76.2920	-148.8103	-5.2	-3.8				
201.411743													75.9823	-144.9847	-8.6	2.5
201.411774									76.2902	-148.8151	-5.2	-2.4				
201.455688													75.9794	-144.9815	-8.0	2.6
201.455856					76.1627	-142.5952	-14.2	3.9								
201.455994																
201.472229	75.3576	-145.3477	-4.7	0.9					76.2895	-148.8161	-5.3	-1.1				
201.472473									76.2889	-148.8163	-5.4	0.0				
201.486740					76.1592	-142.5910	-13.1	3.7								
201.488708																
201.488922	75.3569	-145.3473	-5.2	0.9					76.2869	-148.8141	-6.6	2.7	75.9748	-144.9722	-7.8	4.8
201.531372																
201.531540					76.1550	-142.5863	-12.0	3.7								
201.531708									76.2861	-148.8127	-7.3	3.2				
201.545502					76.1523	-142.5822	-12.2	5.1					75.9730	-144.9674	-8.5	5.3
201.561172																
201.561279									76.2852	-148.8109	-8.0	3.7				
201.561417																
201.566223	75.3529	-145.3455	-8.4	0.6					76.2820	-148.8038	-10.0	6.3	75.9697	-144.9588	-9.4	7.0
201.607025																
201.607224																
201.607285	75.3501	-145.3442	-9.3	2.0	76.1476	-142.5727	-14.0	7.8								
201.607300					76.1446	-142.5656	-15.9	9.0					75.9677	-144.9523	-10.0	8.6
201.633316																
201.633453									76.2797	-148.7975	-11.6	8.5				
201.633606																
201.638138	75.3479	-145.3412	-8.9	4.4					76.2745	-148.7820	-16.3	10.3	75.9631	-144.9376	-15.1	9.6
201.682350																
201.682495					76.1375	-142.5505	-20.7	9.8								
201.682541																
201.682632	75.3447	-145.3339	-9.9	5.6												
201.692947	75.3439	-145.3322	-10.5	5.3					76.2731	-148.7784	-17.6	10.2	75.9618	-144.9344	-17.0	9.3
201.693085																
201.693085					76.1337	-142.5435	-22.5	9.0					75.9600	-144.9308	-19.3	8.7
201.705399																
201.705505									76.2713	-148.7743	-19.2	9.7				
201.705648									76.2696	-148.7711	-20.6	9.1				
201.716431																
201.716736					76.1317	-142.5404	-23.4	8.2								
201.764282	75.3369	-145.3199	-14.9	7.5	76.1227	-142.5297	-24.3	6.3								
201.764389									76.2604	-148.7588	-24.4	5.6	75.9488	-144.9158	-24.6	7.5
201.767731																
201.767853													75.9469	-144.9134	-24.3	7.9
201.777679	75.3352	-145.3166	-15.9	8.6	76.1202	-142.5270	-24.0	6.1					75.9449	-144.9106	-23.8	8.5
201.777829																
201.777925																
201.788620									76.2461	-148.7496	-24.2	2.9				
201.842896																
201.850281	75.3245	-145.2983	-22.3	4.9									75.9341	-144.8945	-21.6	5.3
201.850388									76.2447	-148.7489	-24.0	2.9				
201.850510																
201.904984	75.3148	-145.2958	-20.9	-0.2					76.2349	-148.7483	-21.7	-4.5				
201.904984					76.0936	-142.5142	-17.6	-3.2								
201.936752									76.2288	-148.7575	-20.1	-8.9				
201.942459					76.0883	-142.5197	-15.5	-4.3								
201.977921																
201.978027																
201.978088	75.3050	-145.2957	-15.1	0.5									75.9148	-144.8991	-16.0	-3.0
202.010223	75.3013	-145.2952	-15.2	0.4												
202.050419					76.0797	-142.5253	-15.8	-0.2								
202.051010	75.2963	-145.2951	-16.4	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
202.051041													75.9064	-144.9027	-15.3	-0.3
202.071518	75.2936	-145.2949	-17.0	0.3												
202.071625													75.9038	-144.9027	-16.6	0.3
202.090942	75.2910	-145.2949	-17.1	-0.3												
202.124069	75.2866	-145.2957	-17.0	-1.1												
202.124115					76.0698	-142.5233	-18.3	0.4								
202.124161													75.8966	-144.9018	-18.1	0.2
202.136093					76.0681	-142.5233	-18.5	-0.2								
202.136230													75.8949	-144.9018	-17.9	-0.2
202.136292	75.2850	-145.2961	-17.1	-1.0												
202.146271	75.2837	-145.2963	-17.2	-0.7												
202.146301													75.8935	-144.9019	-17.8	-0.5
202.146408					76.0666	-142.5234	-18.6	-0.7								
202.156128	75.2823	-145.2965	-17.4	-0.4												
202.163986					76.0641	-142.5241	-18.5	-1.6								
202.164093													75.8911	-144.9024	-17.6	-1.1
202.164169	75.2812	-145.2966	-17.6	-0.2												
202.197556	75.2766	-145.2966	-18.0	-0.4												
202.197662													75.8864	-144.9040	-18.3	-1.8
202.209106					76.0576	-142.5277	-18.8	-3.3								
202.209229													75.8847	-144.9047	-18.8	-1.9
202.209259	75.2750	-145.2969	-17.9	-1.1												
202.216187	75.2740	-145.2972	-17.9	-1.7												
202.221085					76.0558	-142.5291	-19.1	-3.6								
202.237045													75.8806	-144.9062	-19.1	-1.4
202.282242													75.8741	-144.9091	-17.6	-4.1
202.289124													75.8732	-144.9101	-17.2	-5.2
202.295456					76.0449	-142.5388	-17.4	-4.5								
202.303055													75.8713	-144.9129	-16.6	-7.5
202.309784					76.0430	-142.5409	-16.4	-4.7								
202.346329													75.8660	-144.9254	-15.3	-8.9
202.346405					76.0386	-142.5466	-14.6	-4.8								
202.355515													75.8649	-144.9279	-15.0	-7.8
202.361755					76.0369	-142.5489	-14.0	-4.8								
202.369308													75.8633	-144.9308	-14.6	-5.9
202.382043					76.0347	-142.5520	-13.0	-4.4								
202.421463	75.2489	-145.3377	-12.6	-8.2												
202.421661					76.0310	-142.5576	-11.7	-5.0								
202.429138	75.2482	-145.3396	-12.3	-8.0												
202.429276													75.8569	-144.9377	-12.8	-3.9
202.442566					76.0291	-142.5614	-11.2	-6.6								
202.442657													75.8556	-144.9396	-12.5	-5.2
202.452209													75.8547	-144.9413	-12.3	-6.1
202.497147	75.2421	-145.3539	-11.0	-5.4												
202.497177													75.8505	-144.9513	-11.7	-6.8
202.497345					76.0244	-142.5751	-11.2	-7.4								
202.507355					76.0236	-142.5773	-11.4	-6.6								
202.507401													75.8496	-144.9534	-11.6	-6.1
202.515396													75.8489	-144.9548	-11.5	-5.6
202.527725					76.0217	-142.5810	-12.2	-4.7								
202.587585					76.0155	-142.5861	-14.2	-1.4								
202.587738													75.8425	-144.9635	-11.6	-2.4
202.587784	75.2346	-145.3650	-10.3	-4.2												
202.603302													75.8411	-144.9646	-11.9	-2.0
202.648514	75.2296	-145.3732	-11.0	-3.9												
202.659775	75.2287	-145.3744	-11.4	-3.4												
202.659775													75.8353	-144.9681	-14.5	-2.9
202.680038									76.1389	-148.8532	-15.9	-3.6				
202.723267									76.1335	-148.8573	-16.0	-1.4				
202.723389													75.8275	-144.9741	-16.2	-1.3
202.723511	75.2225	-145.3788	-13.2	-1.7												
202.731842	75.2216	-145.3792	-13.3	-1.7												
202.755493									76.1295	-148.8575	-16.2	0.2				
202.755676	75.2191	-145.3806	-13.9	-2.3												
202.755722													75.8235	-144.9745	-15.9	-0.5
202.797668					75.9897	-142.5879	-16.3	0.1								
202.831268													75.8145	-144.9786	-14.2	-1.9
202.831299	75.2106	-145.3866	-14.6	-1.3												
202.871490													75.8103	-144.9812	-13.1	-2.6
202.871567									76.1149	-148.8678	-14.6	-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
202.871597	75.2062	-145.3879	-13.3	-2.2									75.8095	-144.9819	-13.0	-3.1
202.879440													75.8071	-144.9848	-12.7	-4.8
202.902924																
202.903061	75.2031	-145.3920	-12.0	-6.6					76.1111	-148.8779	-13.3	-9.4				
202.906326													75.8032	-144.9926	-11.3	-6.3
202.944778																
202.944885	75.1995	-145.4027	-10.0	-9.0					76.1074	-148.8888	-11.5	-8.1				
202.944962													75.8005	-144.9985	-10.2	-5.5
202.976395																
202.976501	75.1972	-145.4105	-8.1	-7.1					76.1044	-148.8968	-9.5	-5.1				
202.981079																
203.018005																
203.049576	75.1930	-145.4205	-7.6	-2.7					76.1018	-148.9007	-9.0	-2.1				
203.090820	75.1904	-145.4234	-8.5	-2.2												
203.091049									76.0964	-148.9039	-10.5	-1.2				
203.102829	75.1896	-145.4242	-8.7	-2.3												
203.122402	75.1883	-145.4256	-9.0	-2.4					76.0937	-148.9052	-11.6	-1.3				
203.122681																
203.164062	75.1852	-145.4280	-10.6	-1.0					76.0898	-148.9067	-12.1	-1.0				
203.164322									76.0890	-148.9069	-12.0	-0.9				
203.173508													75.7851	-145.0113	-11.1	1.4
203.173721									76.0869	-148.9076	-11.9	-1.0				
203.195770																
203.237808	75.1784	-145.4292	-11.9	-1.8									75.7791	-145.0093	-13.3	-1.1
203.237976									76.0829	-148.9096	-13.1	-2.3				
203.238037									76.0817	-148.9105	-13.9	-2.8				
203.248993																
203.251419	75.1771	-145.4301	-11.4	-2.9												
203.268936	75.1756	-145.4320	-10.7	-4.1					76.0794	-148.9126	-15.2	-3.6				
203.269180																
203.312210	75.1722	-145.4380	-9.9	-4.5									75.7710	-145.0180	-13.6	-4.8
203.312317									76.0743	-148.9183	-14.1	-4.4				
203.312332													75.7700	-145.0194	-13.2	-4.7
203.321930									76.0732	-148.9197	-12.9	-4.6				
203.322449																
203.387238	75.1665	-145.4472	-9.3	-4.5					76.0680	-148.9300	-9.3	-5.3				
203.387238									76.0657	-148.9351	-9.5	-5.0				
203.417618																
203.420700	75.1642	-145.4521	-7.8	-4.9												
203.462753	75.1620	-145.4579	-6.2	-4.2					76.0604	-148.9452	-8.2	-3.4				
203.462830													75.7582	-145.0356	-8.7	-2.5
203.492706																
203.492737	75.1606	-145.4612	-6.0	-3.0												
203.538559	75.1584	-145.4642	-6.0	-1.7					76.0575	-148.9491	-7.2	-1.2				
203.538559													75.7537	-145.0401	-6.9	-1.3
203.542007									76.0532	-148.9481	-7.7	1.1				
203.568741	75.1570	-145.4657	-6.0	-1.5												
203.619339																
203.619400	75.1546	-145.4675	-6.8	-0.8												
203.643723	75.1532	-145.4680	-7.5	-0.6												
203.686142	75.1506	-145.4686	-8.5	-0.2					76.0485	-148.9460	-10.2	0.8				
203.686142													75.7457	-145.0420	-8.7	0.2
203.686325													75.7450	-145.0419	-9.1	0.2
203.695145																
203.758224	75.1453	-145.4698	-10.5	-1.7									75.7401	-145.0426	-10.3	-1.4
203.758316									76.0424	-148.9454	-10.6	-0.7				
203.758514									76.0414	-148.9458	-10.2	-1.2				
203.770645													75.7391	-145.0432	-10.2	-2.0
203.770859																
203.830750	75.1394	-145.4752	-8.9	-2.0									75.7345	-145.0501	-9.7	-5.2
203.830856									76.0371	-148.9499	-8.7	-2.9				
203.830978													75.7334	-145.0528	-9.5	-6.0
203.846298																
203.903763	75.1354	-145.4772	-6.0	-0.6									75.7293	-145.0651	-5.6	-4.8
203.911530													75.7289	-145.0664	-4.5	-4.1
203.921219									76.0300	-148.9622	-7.4	-3.6				
203.942657													75.7276	-145.0724	-2.8	-4.1
203.977554																
204.019669	75.1308	-145.4898	-3.6	-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
204.051773													75.7255	-145.0845	-3.9	-4.5
204.057571	75.1298	-145.5008	-4.3	-8.7												
204.065701													75.7250	-145.0862	-3.8	-3.4
204.069275	75.1295	-145.5036	-3.5	-7.1												
204.093304	75.1288	-145.5076	-4.0	-4.4												
204.126389													75.7233	-145.0901	-4.1	-1.8
204.130692	75.1276	-145.5111	-4.3	-2.2												
204.142410													75.7227	-145.0911	-4.5	-2.3
204.201141													75.7204	-145.0973	-5.7	-4.4
204.201172	75.1250	-145.5150	-5.4	-2.2												
204.234970	75.1235	-145.5177	-6.3	-3.0												
204.288361	75.1207	-145.5237	-6.3	-5.1												
204.349670													75.7137	-145.1228	-4.5	-5.0
204.359207	75.1179	-145.5356	-4.0	-4.0												
204.385223	75.1172	-145.5378	-3.1	-1.7												
204.385300													75.7126	-145.1281	-3.1	-4.5
204.423233	75.1164	-145.5397	-1.7	-3.0												
204.458771													75.7115	-145.1372	-1.6	-2.9
204.495987													75.7110	-145.1400	-1.4	-2.2
204.496078	75.1160	-145.5525	-0.7	-6.6												
204.504715													75.7109	-145.1406	-1.3	-2.3
204.509857	75.1159	-145.5551	-1.0	-6.1												
204.532852													75.7106	-145.1427	-1.3	-2.4
204.568375													75.7102	-145.1447	-1.8	-0.9
204.568420	75.1152	-145.5627	-1.4	-2.1												
204.578049													75.7101	-145.1449	-2.0	-0.1
204.607544													75.7095	-145.1441	-2.8	1.6
204.640457													75.7086	-145.1421	-4.1	2.1
204.640472	75.1141	-145.5627	-3.4	1.1												
204.651825	75.1138	-145.5623	-4.1	1.1												
204.651947													75.7083	-145.1414	-4.6	2.0
204.660583													75.7079	-145.1408	-4.9	2.0
204.682800													75.7070	-145.1395	-5.6	1.9
204.685026	75.1126	-145.5613	-5.1	0.8												
204.712440	75.1115	-145.5610	-5.3	-0.1												
204.712494													75.7057	-145.1379	-6.1	1.4
204.726349	75.1109	-145.5611	-5.4	-0.7												
204.726425													75.7050	-145.1374	-6.2	1.1
204.736313	75.1105	-145.5614	-5.5	-1.1												
204.736313													75.7045	-145.1371	-6.2	0.8
204.750331	75.1095	-145.5624	-5.8	-1.8												
204.784729	75.1083	-145.5639	-5.9	-2.0												
204.784775													75.7022	-145.1369	-6.1	-0.6
204.801422	75.1075	-145.5649	-5.7	-2.0												
204.801483													75.7014	-145.1373	-6.1	-1.1
204.811981	75.1071	-145.5656	-5.5	-2.0												
204.857529													75.6989	-145.1401	-5.0	-1.6
204.857620									76.0043	-149.0271	-3.2	-1.2				
204.876648									76.0038	-149.0278	-3.2	-1.1				
204.876831	75.1048	-145.5692	-3.2	-1.5												
204.876862													75.6982	-145.1409	-4.0	-1.1
204.886902									76.0036	-149.0281	-3.0	-1.0				
204.887054													75.6979	-145.1412	-3.4	-0.8
204.887177	75.1046	-145.5697	-2.7	-1.3												
204.930695	75.1038	-145.5713	-2.3	-1.8												
204.930832													75.6970	-145.1420	-2.2	-0.9
204.930862									76.0026	-149.0298	-2.7	-1.7				
204.982208									76.0017	-149.0337	-1.4	-2.8				
205.004623									76.0015	-149.0356	-0.5	-2.7				
205.004715													75.6959	-145.1463	-1.7	-2.5
205.024384	75.1021	-145.5791	-1.4	-2.6												
205.024567									76.0015	-149.0372	0.0	-2.3				
205.035538									76.0015	-149.0380	0.1	-2.0				
205.035538													75.6955	-145.1488	-1.2	-2.5
205.035645	75.1020	-145.5799	-0.9	-2.3												
205.055237	75.1018	-145.5811	-0.5	-1.7												
205.055374									76.0015	-149.0391	0.1	-1.4				
205.078979									76.0015	-149.0399	-0.1	-0.9				
205.079041	75.1018	-145.5822	-0.6	-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
205.079143													75.6952	-145.1518	-1.0	-1.7
205.097391	75.1016	-145.5827	-1.0	-0.8												
205.097412													75.6950	-145.1526	-1.2	-1.2
205.097641									76.0015	-149.0405	-0.4	-0.7				
205.108917													75.6949	-145.1529	-1.3	-0.8
205.109009	75.1015	-145.5830	-1.2	-0.7												
205.109039									76.0014	-149.0407	-0.5	-0.7				
205.128113	75.1013	-145.5833	-1.4	-0.5												
205.128296									76.0014	-149.0411	-0.7	-0.7				
205.153625									76.0012	-149.0419	-1.1	-1.2				
205.153824	75.1011	-145.5835	-1.5	-0.1												
205.153839													75.6944	-145.1533	-1.5	0.2
205.170700	75.1009	-145.5835	-1.3	0.2												
205.170807													75.6942	-145.1532	-1.4	0.4
205.170944									76.0010	-149.0427	-1.2	-1.7				
205.182007	75.1008	-145.5833	-1.2	0.5												
205.182067													75.6941	-145.1530	-1.4	0.7
205.182159									76.0009	-149.0434	-1.2	-2.0				
205.201187	75.1006	-145.5830	-0.9	0.8												
205.201431									76.0007	-149.0447	-1.1	-2.4				
205.228317									76.0005	-149.0466	-0.9	-1.8				
205.228546													75.6936	-145.1519	-1.0	0.4
205.228577	75.1004	-145.5823	-0.8	0.6												
205.244751									76.0004	-149.0473	-1.0	-0.7				
205.254944	75.1002	-145.5822	-1.2	-0.4												
205.276962	75.1000	-145.5828	-1.8	-1.3												
205.276993													75.6932	-145.1526	-1.4	-1.6
205.277191									76.0001	-149.0472	-1.2	0.5				
205.302704									75.9999	-149.0472	-1.4	-1.1				
205.302872													75.6929	-145.1543	-1.7	-2.7
205.302979	75.0996	-145.5842	-2.0	-2.2												
205.319168									75.9997	-149.0483	-1.2	-3.1				
205.328049	75.0992	-145.5861	-1.3	-2.7												
205.328110													75.6926	-145.1567	-1.2	-3.2
205.376572									75.9993	-149.0573	-0.8	-4.7				
205.376663													75.6924	-145.1607	0.0	-1.4
205.376801	75.0990	-145.5893	0.0	-0.9												
205.401627	75.0990	-145.5893	0.1	0.7												
205.401718													75.6924	-145.1611	0.2	0.1
205.449844													75.6925	-145.1607	0.5	-0.4
205.449860									75.9990	-149.0645	0.0	-2.9				
205.449982	75.0991	-145.5881	0.4	-0.2												
205.466858	75.0991	-145.5886	0.6	-1.8												
205.466919													75.6926	-145.1612	0.7	-1.5
205.467102									75.9990	-149.0663	0.3	-3.5				
205.475769	75.0992	-145.5892	0.7	-2.7												
205.475876													75.6927	-145.1617	0.7	-2.1
205.498703									75.9991	-149.0702	0.8	-4.2				
205.522507													75.6930	-145.1662	0.9	-3.7
205.522598	75.0995	-145.5949	0.9	-4.5												
205.522598									75.9993	-149.0735	0.9	-4.4				
205.539871	75.0996	-145.5971	0.8	-4.0												
205.540146									75.9994	-149.0759	0.9	-4.2				
205.550629									75.9995	-149.0773	0.8	-4.1				
205.550690													75.6931	-145.1696	0.7	-3.9
205.571396									75.9996	-149.0799	0.8	-3.9				
205.594742													75.6934	-145.1747	0.8	-3.2
205.594803	75.1000	-145.6017	1.0	-1.6												
205.594910									75.9998	-149.0829	1.2	-3.9				
205.621170													75.6936	-145.1769	1.2	-2.2
205.621246	75.1002	-145.6026	1.3	-0.9												
205.646301									76.0004	-149.0893	1.4	-3.9				
205.646332	75.1005	-145.6032	1.1	-0.9												
205.646408													75.6938	-145.1783	1.1	-1.6
205.666779	75.1006	-145.6039	0.7	-1.5												
205.666779													75.6940	-145.1794	0.7	-1.6
205.666962									76.0006	-149.0919	1.1	-4.0				
205.687668	75.1007	-145.6051	0.2	-2.3												
205.687759									76.0007	-149.0947	0.7	-4.4				
205.687805													75.6940	-145.1805	0.2	-1.9

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP REDE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
205.696304													75.6941	-145.1811	0.0	-2.1
205.696411	75.1007	-145.6058	0.0	-2.7												
205.721848	75.1007	-145.6081	-0.2	-3.4												
205.721878													75.6940	-145.1829	-0.4	-2.6
205.738861	75.1007	-145.6098	-0.1	-3.4												
205.738892													75.6940	-145.1844	-0.5	-2.8
205.739105									76.0009	-149.1031	0.6	-5.7				
205.762497									76.0011	-149.1075	0.7	-6.1				
205.762619													75.6938	-145.1866	-0.9	-3.4
205.797287									76.0013	-149.1144	0.6	-6.1				
205.797501													75.6935	-145.1906	-1.7	-3.8
205.811279	75.1007	-145.6165	0.1	-2.6												
205.811325													75.6933	-145.1923	-1.9	-3.8
205.811523									76.0013	-149.1171	0.6	-5.9				
205.837692									76.0014	-149.1220	0.7	-5.9				
205.837799	75.1007	-145.6187	0.1	-3.1												
205.837860													75.6929	-145.1955	-1.9	-4.3
205.844833	75.1007	-145.6194	0.1	-3.5												
205.852646									76.0015	-149.1248	0.9	-6.1				
205.852814													75.6927	-145.1977	-1.7	-5.0
205.872665									76.0017	-149.1288	1.1	-6.3				
205.872849													75.6924	-145.2011	-1.2	-5.9
205.872925	75.1007	-145.6231	0.3	-5.3												
205.913040									76.0021	-149.1373	1.1	-6.9				
205.913239													75.6922	-145.2092	-0.5	-6.5
205.913300	75.1008	-145.6405	0.1	-6.4												
205.927505									76.0022	-149.1406	0.9	-7.2				
205.927612													75.6921	-145.2121	-0.4	-6.2
205.927704	75.1008	-145.6332	-0.3	-6.1												
205.957840									76.0024	-149.1480	0.9	-8.3				
205.957840													75.6921	-145.2178	-0.2	-6.1
205.988266									76.0027	-149.1565	1.5	-9.1				
205.988480													75.6921	-145.2237	0.3	-6.3
205.988541	75.1005	-145.6430	-0.4	-4.7												
206.031860									76.0033	-149.1694	1.6	-9.4				
206.031937													75.6923	-145.2326	0.7	-7.1
206.075394													75.6925	-145.2431	0.3	-8.5
206.075500	75.1006	-145.6565	0.2	-6.8												
206.095779	75.1006	-145.6610	0.1	-7.8												
206.106461	75.1007	-145.6635	0.0	-8.2												
206.106506													75.6925	-145.2516	-0.3	-8.7
206.148560													75.6923	-145.2623	0.0	-7.4
206.148636	75.1008	-145.6741	1.0	-8.0												
206.181046									76.0029	-149.2167	-2.7	-10.7				
206.181290	75.1012	-145.6817	1.8	-7.8												
206.181290													75.6924	-145.2692	0.2	-6.4
206.221527													75.6922	-145.2771	-1.7	-6.5
206.221741									76.0019	-149.2310	-3.1	-11.5				
206.255661									76.0011	-149.2440	-2.7	-12.6				
206.255859													75.6915	-145.2844	-3.1	-7.2
206.283813													75.6908	-145.2909	-3.2	-7.7
206.283936									76.0006	-149.2559	-2.4	-13.8				
206.294586													75.6906	-145.2935	-3.0	-7.8
206.294800									76.0004	-149.2608	-2.3	-14.4				
206.329849									75.9998	-149.2781	-2.2	-16.8				
206.329987													75.6898	-145.3025	-2.2	-8.6
206.356522													75.6895	-145.3100	-1.4	-9.4
206.356705									75.9993	-149.2931	-2.3	-18.0				
206.367981													75.6894	-145.3134	-0.9	-9.6
206.368134									75.9991	-149.2997	-2.1	-18.0				
206.387695													75.6893	-145.3194	0.0	-9.9
206.429123	75.1016	-145.7460	1.3	-7.6												
206.429169													75.6895	-145.3319	0.9	-9.2
206.429382									75.9983	-149.3329	-1.3	-15.1				
206.435318									75.9982	-149.3357	-1.3	-14.6				
206.441788	75.1037	-145.7488	1.3	-7.3												
206.441925													75.6896	-145.3355	0.8	-8.8
206.461151	75.1039	-145.7529	1.2	-7.0												
206.461243													75.6897	-145.3407	0.7	-8.3

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
206.461365									75.9980	-149.3470	-1.1	-13.1				
206.476532													75.6898	-145.3446	0.8	-8.3
206.476547									75.9978	-149.3533	-1.0	-12.8				
206.476639	75.1041	-145.7562	1.1	-7.3												
206.501984	75.1043	-145.7621	1.4	-8.2												
206.502075													75.6899	-145.3513	0.9	-8.5
206.502258									75.9977	-149.3636	-1.0	-12.4				
206.510986									75.9976	-149.3671	-1.0	-12.2				
206.511169													75.6900	-145.3537	0.9	-8.5
206.535263	75.1047	-145.7710	1.6	-9.6												
206.535385													75.6902	-145.3603	0.7	-8.8
206.535400									75.9974	-149.3764	-0.8	-11.8				
206.548965													75.6902	-145.3640	0.6	-9.0
206.549072	75.1049	-145.7751	1.6	-10.0												
206.549103									75.9973	-149.3815	-0.6	-11.6				
206.575302	75.1052	-145.7829	1.4	-9.6												
206.575424													75.6903	-145.3712	0.0	-8.2
206.575516									75.9972	-149.3910	-0.6	-10.7				
206.586685									75.9972	-149.3947	-0.9	-10.2				
206.586899													75.6903	-145.3741	-0.4	-7.5
206.610046	75.1055	-145.7922	1.0	-8.5												
206.610046									75.9969	-149.4020	-1.6	-9.6				
206.610153													75.6902	-145.3791	-0.8	-6.6
206.621109													75.6901	-145.3813	-0.9	-6.4
206.621140	75.1056	-145.7950	0.9	-8.4												
206.621292									75.9968	-149.4055	-2.0	-9.6				
206.649185	75.1058	-145.8022	0.4	-9.0												
206.649292													75.6898	-145.3871	-1.3	-6.9
206.649353									75.9962	-149.4141	-2.9	-9.6				
206.662094									75.9959	-149.4180	-3.3	-9.6				
206.662262													75.6897	-145.3900	-1.7	-7.5
206.662338	75.1058	-145.8058	0.0	-9.5												
206.685272									75.9953	-149.4249	-3.3	-9.2				
206.685349	75.1057	-145.8127	-0.7	-10.5												
206.685425													75.6893	-145.3959	-2.6	-8.6
206.690735									75.9952	-149.4265	-3.2	-9.1				
206.693146													75.6891	-145.3980	-2.9	-8.9
206.723709	75.1054	-145.8247	-1.6	-9.6												
206.723755									75.9944	-149.4356	-3.0	-8.2				
206.723831													75.6883	-145.4064	-4.0	-8.0
206.736954									75.9941	-149.4390	-3.3	-7.7				
206.737030													75.6879	-145.4094	-4.4	-6.7
206.737152	75.1052	-145.8284	-1.6	-8.3												
206.760788									75.9934	-149.4446	-4.0	-7.2				
206.761002													75.6870	-145.4135	-5.0	-4.5
206.798721									75.9921	-149.4535	-4.7	-7.7				
206.798813	75.1042	-145.8403	-2.5	-6.1												
206.798889													75.6854	-145.4180	-5.3	-3.9
206.811186													75.6849	-145.4196	-5.3	-4.5
206.811218									75.9917	-149.4566	-4.6	-8.1				
206.811310	75.1040	-145.8427	-2.8	-6.5												
206.818222									75.9914	-149.4585	-4.5	-8.4				
206.836533													75.6839	-145.4236	-5.1	-5.5
206.836578	75.1034	-145.8480	-3.2	-7.5												
206.874054									75.9896	-149.4745	-4.0	-9.4				
206.874252	75.1024	-145.8569	-3.7	-7.9												
206.874268													75.6825	-145.4304	-4.9	-5.7
206.884796													75.6821	-145.4323	-4.9	-5.5
206.884903	75.1021	-145.8594	-3.9	-7.7												
206.884918									75.9892	-149.4778	-3.9	-9.4				
206.893372									75.9890	-149.4803	-3.9	-9.4				
206.893478													75.6817	-145.4337	-4.9	-5.2
206.893600	75.1018	-145.8614	-4.0	-7.6												
206.914551	75.1011	-145.8660	-4.1	-7.2												
206.949371									75.9871	-149.4965	-5.2	-8.5				
206.949631													75.6795	-145.4418	-5.6	-4.4
206.949646	75.1000	-145.8732	-4.2	-6.5												
206.957993													75.6791	-145.4430	-5.8	-4.5
206.958008	75.0997	-145.8748	-4.3	-6.4												
206.958145									75.9867	-149.4988	-5.7	-8.2				

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
206.984802	75.0988	-145.8800	-4.9	-6.7												
206.984955													75.6778	-145.4468	-6.5	-4.7
207.024399									75.9834	-149.5162	-6.2	-9.3				
207.024567													75.6756	-145.4526	-7.3	-4.5
207.024673	75.0971	-145.8892	-5.4	-8.8												
207.031158									75.9831	-149.5183	-6.0	-9.7				
207.041779													75.6747	-145.4549	-7.3	-4.2
207.041840									75.9826	-149.5217	-5.6	-10.3				
207.041916	75.0964	-145.8939	-5.4	-9.6												
207.060135													75.6736	-145.4573	-7.0	-4.1
207.060156									75.9819	-149.5280	-5.2	-11.2				
207.060272	75.0956	-145.8992	-5.2	-9.4												
207.098907									75.9803	-149.5412	-5.6	-9.0				
207.099106	75.0940	-145.9086	-5.7	-6.0												
207.115112													75.6708	-145.4643	-6.7	-4.1
207.115219	75.0933	-145.9110	-6.2	-4.2												
207.115280									75.9795	-149.5453	-6.1	-6.7				
207.172806									75.9766	-149.5540	-6.9	-5.0				
207.172906													75.6675	-145.4718	-7.8	-4.4
207.172913	75.0905	-145.9167	-5.4	-4.4												
207.188141													75.6666	-145.4739	-8.2	-4.3
207.188187	75.0899	-145.9191	-4.5	-6.0												
207.188324									75.9757	-149.5567	-6.9	-6.1				
207.208450									75.9746	-149.5609	-7.3	-6.9				
207.208694													75.6652	-145.4765	-8.8	-3.8
207.246002													75.6626	-145.4804	-9.3	-3.0
207.246109	75.0881	-145.9316	-4.5	-6.9												
207.246140									75.9723	-149.5692	-8.4	-6.6				
207.261108													75.6615	-145.4818	-9.3	-2.8
207.261337									75.9713	-149.5722	-8.9	-5.9				
207.279358	75.0867	-145.9374	-6.2	-4.7												
207.282928									75.9697	-149.5758	-9.7	-4.4				
207.283096													75.6599	-145.4835	-9.3	-2.1
207.318909	75.0846	-145.9418	-7.2	-3.0												
207.319046									75.9669	-149.5795	-10.4	-2.6				
207.325989									75.9663	-149.5801	-10.3	-2.6				
207.325989													75.6567	-145.4847	-9.7	0.4
207.334320													75.6561	-145.4845	-9.9	0.9
207.334534									75.9656	-149.5808	-10.2	-2.6				
207.352234	75.0828	-145.9445	-7.2	-2.5												
207.352295													75.6547	-145.4837	-10.2	2.0
207.352509									75.9642	-149.5823	-9.9	-2.6				
207.391479													75.6516	-145.4806	-10.2	2.3
207.391510	75.0806	-145.9473	-7.1	-2.5												
207.391708									75.9613	-149.5855	-8.9	-2.5				
207.401047									75.9607	-149.5862	-8.5	-2.4				
207.401062	75.0800	-145.9480	-7.1	-2.5												
207.425522	75.0787	-145.9498	-7.3	-2.1												
207.430344													75.6486	-145.4797	-9.2	-1.4
207.464188	75.0764	-145.9517	-7.6	-1.3												
207.464249													75.6463	-145.4827	-8.6	-3.3
207.464432									75.9568	-149.5899	-7.5	-1.1				
207.476608									75.9561	-149.5903	-7.6	-0.9				
207.476746	75.0757	-145.9522	-7.5	-1.2												
207.476807													75.6454	-145.4839	-8.5	-2.7
207.499542									75.9547	-149.5909	-8.3	-0.9				
207.503220	75.0742	-145.9533	-7.2	-2.0												
207.537231	75.0723	-145.9559	-7.3	-2.7												
207.537506									75.9521	-149.5919	-9.5	-0.5				
207.552338									75.9510	-149.5920	-9.4	0.1				
207.552567	75.0714	-145.9570	-7.6	-2.3												
207.552597													75.6403	-145.4851	-9.0	1.7
207.557083									75.9506	-149.5920	-9.4	0.3				
207.611023									75.9468	-149.5904	-8.9	0.9				
207.627914									75.9456	-149.5900	-8.8	0.6				
207.628113													75.6350	-145.4786	-8.8	2.7
207.628189	75.0666	-145.9599	-8.3	-0.5												
207.647446													75.6337	-145.4772	-8.6	2.0
207.647476	75.0653	-145.9601	-8.3	-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
207.647659									75.9443	-149.5896	-8.5	0.5				
207.655991									75.9438	-149.5895	-8.4	0.6				
207.656281	75.0648	-145.9601	-8.4	-0.6												
207.685059	75.0629	-145.9608	-8.4	-0.4					75.9419	-149.5887	-8.1	1.2				
207.685150													75.6312	-145.4752	-8.4	1.8
207.685196									75.9408	-149.5878	-8.0	1.9				
207.703010													75.6300	-145.4740	-8.4	2.6
207.703171																
207.703228	75.0617	-145.9608	-8.1	0.3												
207.719498	75.0607	-145.9605	-7.6	1.1									75.6289	-145.4724	-8.4	3.6
207.719528									75.9397	-149.5866	-8.2	2.6				
207.719742									75.9390	-149.5856	-8.4	3.0				
207.731384									75.9370	-149.5825	-9.3	3.7				
207.759888																
207.759903	75.0585	-145.9580	-7.0	2.9									75.6262	-145.4669	-8.9	5.0
207.759995																
207.791624	75.0567	-145.9547	-7.5	4.0									75.6239	-145.4618	-9.8	5.2
207.791885									75.9345	-149.5786	-10.3	3.8				
207.792053									75.9339	-149.5777	-10.4	3.8				
207.799911													75.6233	-145.4605	-10.1	5.2
207.800110									75.9310	-149.5737	-10.4	3.2				
207.835083																
207.835226	75.0539	-145.9497	-9.1	2.9									75.6204	-145.4550	-10.9	4.7
207.835236													75.6190	-145.4527	-11.0	4.3
207.851395																
207.851471									75.9297	-149.5721	-10.1	2.7				
207.851532	75.0527	-145.9487	-9.8	1.5												
207.859116									75.9291	-149.5715	-9.9	2.4				
207.864624	75.0517	-145.9483	-10.3	0.4												
207.875259									75.9279	-149.5704	-9.6	2.0				
207.875473													75.6169	-145.4494	-10.5	4.9
207.875549	75.0508	-145.9483	-10.7	-0.2												
207.910431									75.9253	-149.5685	-9.8	1.7				
207.924866									75.9242	-149.5676	-10.1	2.1				
207.933914									75.9234	-149.5670	-10.3	2.4				
207.950195									75.9221	-149.5655	-10.4	3.4				
207.950409	75.0445	-145.9448	-9.7	7.1												
207.985641									75.9194	-149.5603	-8.9	5.8				
207.985947	75.0420	-145.9346	-8.3	10.3												
208.008087													75.6073	-145.4233	-9.9	5.1
208.008209	75.0406	-145.9286	-8.1	7.4												
208.024612	75.0396	-145.9258	-8.1	4.2					75.9150	-149.5438	-7.9	6.8				
208.060425																
208.060669	75.0372	-145.9236	-9.0	1.4					75.9143	-149.5417	-8.5	6.3				
208.070724	75.0365	-145.9231	-9.4	1.8					75.9136	-149.5396	-9.2	5.6				
208.070953																
208.081726													75.6001	-145.4135	-9.7	3.0
208.081741	75.0357	-145.9225	-9.9	2.2					75.9123	-149.5370	-10.0	4.3				
208.098099																
208.098175									75.9088	-149.5329	-9.2	2.0				
208.098236	75.0344	-145.9211	-10.5	2.6												
208.143906	75.0307	-145.9174	-9.1	3.2					75.9080	-149.5323	-8.3	1.9				
208.144180									75.9076	-149.5319	-7.8	1.9				
208.154770	75.0300	-145.9163	-8.2	3.5									75.5952	-145.4052	-7.8	4.5
208.154907									75.9070	-149.5313	-7.0	1.9				
208.161179																
208.171249									75.9049	-149.5289	-5.7	1.2				
208.171326	75.0290	-145.9144	-7.0	3.9					75.9044	-149.5285	-5.9	1.0				
208.171417									75.9040	-149.5283	-6.1	0.9				
208.217606	75.0268	-145.9084	-5.8	4.5												
208.217819									75.9036	-149.5281	-6.2	0.8				
208.227875																
208.235825									75.9018	-149.5274	-6.4	0.5				
208.236099	75.0260	-145.9060	-6.1	4.4												
208.244293													75.5884	-145.3852	-6.8	5.2
208.281219	75.0237	-145.9005	-6.5	3.6												
208.281296																
208.291901	75.0232	-145.8994	-6.6	3.3												
208.292023																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
208.292053																
208.300781									75.9013	-149.5272	-6.4	0.5				
208.310303													75.5480	-145.3839	-6.8	5.0
208.310410	75.0222	-145.8977	-6.6	3.1									75.5475	-145.3824	-6.8	4.9
208.353836																
208.353902	75.0200	-145.8936	-6.4	3.3									75.5852	-145.3758	-6.9	4.9
208.354034									75.8983	-149.5262	-5.8	0.5				
208.366852	75.0194	-145.8923	-6.3	3.4												
208.366882									75.8977	-149.5260	-5.6	0.5				
208.366974													75.5844	-145.3738	-7.1	5.0
208.374359									75.8974	-149.5259	-5.4	0.6				
208.394836	75.0181	-145.8894	-5.9	3.7												
208.394943													75.5829	-145.3694	-7.1	5.4
208.426453	75.0166	-145.8859	-5.8	3.6												
208.426498													75.5811	-145.3640	-7.2	5.5
208.426727									75.8953	-149.5253	-5.0	-0.2				
208.442276									75.8947	-149.5256	-4.9	-0.1				
208.442352	75.0159	-145.8843	-5.9	3.0												
208.442459													75.5802	-145.3613	-7.3	5.1
208.457062													75.5794	-145.3592	-7.2	4.5
208.457092									75.8941	-149.5260	-4.7	-1.3				
208.457184	75.0152	-145.8832	-6.0	2.1												
208.469986									75.8937	-149.5267	-4.4	-1.9				
208.499313	75.0133	-145.8818	-5.5	0.4												
208.499390													75.5771	-145.3544	-6.7	3.0
208.499557									75.8927	-149.5287	-3.9	-2.4				
208.517975									75.8922	-149.5301	-4.0	-2.3				
208.518204	75.0125	-145.8817	-5.0	0.1												
208.518234													75.5761	-145.3520	-6.5	2.8
208.529602													75.5756	-145.3518	-6.4	2.6
208.529709	75.0121	-145.8817	-4.8	-0.1												
208.529709									75.8918	-149.5310	-4.3	-2.4				
208.537888													75.5752	-145.3512	-6.4	2.4
208.537918									75.8915	-149.5316	-4.5	-2.4				
208.545486									75.8912	-149.5322	-4.8	-2.5				
208.572632	75.0106	-145.8820	-4.4	-0.2												
208.572723													75.5734	-145.3488	-6.6	2.0
208.572845									75.8901	-149.5344	-5.5	-2.6				
208.593689									75.8892	-149.5361	-5.7	-2.7				
208.593903													75.5723	-145.3475	-6.6	1.9
208.593933	75.0098	-145.8821	-4.5	-0.2												
208.601776													75.5719	-145.3470	-6.4	1.9
208.601974									75.8888	-149.5360	-5.6	-2.7				
208.612610	75.0092	-145.8822	-4.6	-0.4												
208.612610									75.8884	-149.5377	-5.6	-2.7				
208.612701													75.5714	-145.3464	-6.2	1.8
208.621231									75.8880	-149.5385	-5.6	-2.8				
208.669266	75.0073	-145.8830	-3.9	-0.3												
208.669881									75.8850	-149.5437	-6.5	-1.9				
208.688019	75.0067	-145.8831	-3.5	-0.1												
208.688040													75.5680	-145.3441	-5.6	-0.1
208.696732									75.8845	-149.5442	-6.8	-1.6				
208.721085	75.0059	-145.8835	-3.2	-1.0												
208.721130									75.8831	-149.5452	-7.7	-1.2				
208.721191													75.5665	-145.3445	-5.7	-0.4
208.745926													75.5654	-145.3446	-5.8	0.3
208.746140									75.8816	-149.5460	-8.6	-0.9				
208.763443									75.8804	-149.5464	-9.1	-0.6				
208.763667	75.0048	-145.8859	-3.4	-2.6												
208.763702													75.5646	-145.3443	-5.8	1.0
208.771835									75.8798	-149.5466	-9.3	-0.4				
208.796143									75.8779	-149.5466	-9.9	0.3				
208.796219	75.0039	-145.8886	-4.0	-2.9												
208.796310													75.5630	-145.3428	-6.5	1.7
208.824783									75.8757	-149.5461	-10.0	0.8				
208.825058	75.0029	-145.8911	-4.3	-2.8												
208.838943									75.8746	-149.5457	-9.8	0.9				
208.839203													75.5607	-145.3408	-7.3	1.4
208.839233	75.0024	-145.8922	-4.4	-2.7												
208.871460									75.8722	-149.5448	-9.5	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
208.871689	75.0013	-145.8945	-4.6	-1.8												
208.871689													75.5589	-145.3392	-7.1	2.1
208.899811									75.8701	-149.5441	-9.3	1.1				
208.899918													75.5574	-145.3363	-6.7	5.3
208.900040	75.0003	-145.8952	-4.7	0.7												
208.914078									75.8691	-149.5435	-9.0	1.9				
208.914276													75.5566	-145.3334	-6.4	7.7
208.914352	74.9997	-145.8945	-4.7	2.5												
208.946823									75.8669	-149.5409	-8.3	2.8				
208.947017													75.5551	-145.3235	-5.8	10.9
208.965149									75.8657	-149.5392	-8.1	2.9				
208.965195													75.5543	-145.3176	-5.8	10.1
208.974289													75.5530	-145.3148	-6.0	9.1
208.974396	74.9975	-145.8884	-5.2	1.6												
208.993530	74.9967	-145.8883	-5.5	-0.8												
209.021835									75.8621	-149.5340	-8.1	3.1				
209.022095	74.9954	-145.8895	-5.9	-1.5												
209.039276									75.8610	-149.5323	-8.3	3.1				
209.046050													75.5502	-145.3020	-6.5	3.0
209.048096									75.8605	-149.5315	-8.4	3.0				
209.062607													75.5495	-145.3008	-6.4	2.6
209.062714	74.9935	-145.8901	-5.9	0.6												
209.096313									75.8572	-149.5259	-9.2	5.2				
209.096390													75.5478	-145.2973	-6.6	4.7
209.096497	74.9920	-145.8881	-6.0	3.6												
209.110596													75.5470	-145.2949	-6.8	6.4
209.110809									75.8561	-149.5233	-9.4	6.5				
209.121292													75.5465	-145.2926	-6.9	7.4
209.121384	74.9908	-145.8846	-6.2	5.8												
209.121460									75.8553	-149.5210	-9.4	7.2				
209.135956													75.5457	-145.2890	-6.9	8.3
209.136047									75.8543	-149.5175	-9.3	7.6				
209.170151													75.5438	-145.2804	-7.1	7.3
209.170166									75.8518	-149.5101	-8.9	5.4				
209.170273	74.9882	-145.8760	-7.3	4.7												
209.184021	74.9874	-145.8744	-7.8	3.5												
209.184128													75.5430	-145.2775	-7.3	6.0
209.184265									75.8509	-149.5081	-8.9	3.6				
209.194260													75.5425	-145.2758	-7.4	5.1
209.194321	74.9868	-145.8734	-8.2	2.8												
209.194504									75.8502	-149.5071	-8.9	2.5				
209.208908	74.9858	-145.8723	-8.6	2.2												
209.212616													75.5414	-145.2733	-7.5	3.9
209.212799									75.8489	-149.5061	-8.8	1.1				
209.241256					75.6260	-142.8901	-4.8	3.6								
209.241393													75.5396	-145.2700	-7.5	3.3
209.243469	74.9835	-145.8699	-8.5	2.9												
209.263397	74.9822	-145.8678	-7.8	4.3												
209.263428					75.6252	-142.8878	-4.7	4.1								
209.267273													75.5382	-145.2674	-7.6	3.6
209.281555					75.6245	-142.8852	-4.8	5.1								
209.281677	74.9812	-145.8651	-7.3	5.6												
209.281891									75.8442	-149.5041	-8.8	2.3				
209.286285													75.5370	-145.2652	-7.9	3.8
209.316055					75.6232	-142.8793	-5.0	5.3								
209.316238	74.9792	-145.8590	-7.0	5.8												
209.316360									75.8419	-149.5008	-8.2	2.8				
209.332748	74.9783	-145.8564	-6.9	4.8												
209.332825									75.8408	-149.4996	-7.7	1.8				
209.332825													75.5341	-145.2603	-7.7	2.6
209.332947					75.6226	-142.8767	-5.1	4.5								
209.340530													75.5337	-145.2597	-7.5	2.2
209.354584					75.6217	-142.8741	-5.3	3.2								
209.354599	74.9772	-145.8537	-6.8	3.5												
209.354843									75.8396	-149.4989	-7.1	0.4				
209.368687					75.6203	-142.8717	-5.6	1.6								
209.388779	74.9754	-145.8507	-6.8	2.7												
209.388779													75.5310	-145.2577	-6.8	1.0
209.388992									75.8378	-149.4994	-6.5	-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
209.407920									75.8368	-149.5001	-6.4	-1.5				
209.408051	74.9743	-145.8492	-6.8	2.9												
209.408234					75.6194	-142.8709	-5.6	1.0								
209.427933	74.9733	-145.8473	-6.6	3.4												
209.427979					75.6185	-142.8703	-5.5	0.9								
209.428162									75.8358	-149.5011	-6.1	-1.7				
209.461472					75.6171	-142.8692	-5.3	1.4								
209.461487	74.9716	-145.8434	-6.5	4.3												
209.461533													75.5273	-145.2551	-6.1	1.3
209.461731									75.8344	-149.5027	-5.1	-0.9				
209.488541	74.9702	-145.8402	-6.7	3.2												
209.488667													75.5260	-145.2541	-5.9	0.8
209.488708					75.6160	-142.8679	-5.5	1.4								
209.501846	74.9695	-145.8392	-6.8	2.0												
209.534531	74.9678	-145.8384	-6.8	0.1												
209.534592					75.6139	-142.8662	-5.9	1.0								
209.534775									75.8319	-149.5010	-6.4	2.3				
209.555908					75.6130	-142.8656	-5.8	1.1								
209.556030													75.5230	-145.2539	-5.6	0.1
209.556107	74.9666	-145.8383	-6.7	0.2												
209.556183									75.8311	-149.4992	-6.8	2.9				
209.576385	74.9656	-145.8381	-6.6	0.7												
209.576477									75.8303	-149.4972	-5.2	3.3				
209.576538													75.5221	-145.2536	-5.6	0.7
209.576584					75.6120	-142.8648	-5.7	1.4								
209.627975					75.6098	-142.8618	-5.1	2.4								
209.628113													75.5190	-145.2512	-5.7	2.3
209.628143	74.9629	-145.8365	-6.6	0.9												
209.628296									75.8281	-149.4906	-5.6	5.1				
209.638977									75.8276	-149.4888	-5.5	5.7				
209.639084	74.9624	-145.8363	-6.7	0.6												
209.639313					75.6094	-142.8609	-4.9	2.5								
209.651489									75.8271	-149.4864	-5.5	6.3				
209.651672													75.5188	-145.2494	-5.5	2.6
209.651764					75.6089	-142.8599	-4.6	2.7								
209.682434	74.9600	-145.8355	-7.1	1.2												
209.682526									75.8257	-149.4797	-6.0	7.3				
209.682541													75.5175	-145.2468	-5.5	3.0
209.682602					75.6078	-142.8572	-4.4	3.1								
209.700058					75.6072	-142.8554	-4.5	3.8								
209.700104	74.9591	-145.8346	-7.3	2.3												
209.700134													75.5167	-145.2449	-5.5	3.8
209.700363									75.8249	-149.4755	-6.6	7.6				
209.710007													75.5163	-145.2437	-5.5	4.5
209.710022					75.6069	-142.8563	-4.5	4.4								
209.710114	74.9585	-145.8338	-7.3	3.2												
209.726974									75.8234	-149.4690	-6.8	8.1				
209.727158	74.9575	-145.8318	-7.0	4.6												
209.727310					75.6063	-142.8515	-4.4	5.4								
209.737534													75.5151	-145.2390	-5.4	6.6
209.737564					75.6059	-142.8497	-4.2	6.0								
209.757263									75.8219	-149.4610	-6.1	8.7				
209.757294	74.9560	-145.8271	-6.1	5.3												
209.757523					75.6053	-142.8457	-4.0	6.6								
209.772354					75.6049	-142.8427	-3.9	6.6								
209.772415													75.5137	-145.2311	-4.9	7.6
209.772629									75.8212	-149.4567	-5.9	9.0				
209.784286					75.6045	-142.8403	-3.7	6.6								
209.784317													75.5132	-145.2284	-4.6	7.3
209.784439	74.9548	-145.8232	-5.2	4.3												
209.802567									75.8199	-149.4477	-5.2	10.4				
209.802811													75.5126	-145.2242	-3.9	7.2
209.802841	74.9541	-145.8210	-4.6	4.0												
209.802917					75.6040	-142.8364	-3.4	6.8								
209.832489									75.8188	-149.4370	-4.4	12.2				
209.832642	74.9531	-145.8168	-4.0	6.0												
209.832687													75.5119	-145.2171	-2.6	8.7
209.832809					75.6033	-142.8296	-2.7	8.3								
209.845047	74.9527	-145.8144	-3.8	7.5												
209.845154					75.6030	-142.8262	-2.3	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
209.845154													75.5116	-145.2135	-2.1	10.0
209.845261									75.8184	-149.4319	-4.1	13.0				
209.857956					75.6028	-142.6223	-2.0	10.4					75.5114	-145.2093	-1.6	11.3
209.858047									75.8180	-149.4265	-3.8	13.7				
209.858124													75.5114	-145.2065	-1.3	12.1
209.858154	74.9523	-145.8111	-3.6	9.1												
209.865768									75.8175	-149.4176	-3.1	14.9				
209.865829					75.6027	-142.8197	-1.7	11.0					75.5113	-145.2017	-0.9	13.2
209.877899																
209.878113					75.6026	-142.8153	-1.3	11.8								
209.878143																
209.878169	74.9518	-145.8050	-3.1	11.4	75.6025	-142.8123	-1.0	12.3								
209.886185													75.5112	-145.1983	-0.7	13.1
209.886230									75.8168	-149.4025	-2.7	17.4				
209.907852																
209.908234					75.6024	-142.8037	-0.5	12.9								
209.918304	74.9509	-145.7898	-3.3	13.7									75.5111	-145.1840	-0.5	14.5
209.918442																
209.918488					75.6023	-142.7996	-0.4	13.0								
209.931183					75.6023	-142.7944	-0.3	13.1								
209.931381	74.9505	-145.7844	-3.9	14.0												
209.931458									75.8162	-149.3885	-4.0	20.4				
209.952759									75.8154	-149.3735	-5.8	24.6				
209.952866					75.6023	-142.7853	0.1	14.4								
209.952866													75.5110	-145.1684	0.0	15.9
209.952957	74.9498	-145.7749	-4.2	15.9												
209.983093									75.8139	-149.3470	-6.6	30.5				
209.983307													75.5111	-145.1520	1.5	18.8
209.983353					75.6024	-142.7705	1.5	16.6								
209.983368	74.9489	-145.7589	-4.0	19.6												
209.992355													75.5113	-145.1467	1.8	19.5
209.992432					75.6025	-142.7657	2.1	17.1								
210.004150					75.6028	-142.7595	2.7	17.6								
210.004288	74.9482	-145.7462	-4.0	21.0												
210.004288													75.5114	-145.1393	2.4	20.3
210.014267					75.6030	-142.7539	3.2	18.0								
210.014359													75.5116	-145.1329	2.1	21.0
210.014404									75.8122	-149.3161	-7.4	30.6				
210.014496	74.9479	-145.7398	-4.1	21.3												
210.026932					75.6033	-142.7467	3.8	18.5								
210.026962									75.8115	-149.3045	-8.4	28.4				
210.026993													75.5118	-145.1246	2.0	21.9
210.027100	74.9475	-145.7318	-4.3	21.7												
210.057983					75.6044	-142.7281	4.7	20.5								
210.058090	74.9464	-145.7104	-4.5	25.9												
210.066895					75.6047	-142.7224	4.7	21.2								
210.077194					75.6051	-142.7154	4.5	22.2								
210.077484									75.8068	-149.2656	-16.3	21.4				
210.087692					75.6054	-142.7081	4.0	23.2								
210.087799													75.5119	-145.0788	-3.3	27.2
210.087875	74.9452	-145.6847	-6.1	31.9												
210.087936									75.8054	-149.2587	-18.5	20.5				
210.100433					75.6058	-142.6987	3.1	24.4								
210.100525													75.5114	-145.0679	-5.3	28.3
210.100601									75.8035	-149.2508	-20.8	19.5				
210.100632	74.9446	-145.6723	-7.6	33.6												
210.131973					75.6062	-142.6738	0.4	26.0								
210.132019													75.5096	-145.0405	-8.9	27.2
210.132141	74.9422	-145.6413	-11.5	30.8												
210.141296									75.7962	-149.2281	-24.1	15.8				
210.141541													75.5090	-145.0327	-9.8	25.9
210.141663					75.6062	-142.6659	-0.5	26.1								
210.150558					75.6061	-142.6588	-1.4	26.1								
210.150604													75.5082	-145.0257	-10.7	24.8
210.150772									75.7944	-149.2236	-24.0	14.8				
210.160767					75.6060	-142.6505	-2.7	26.2								
210.160843													75.5073	-145.0180	-12.0	23.8
210.160904	74.9391	-145.6181	-16.3	24.1												
210.161072									75.7925	-149.2189	-23.9	13.7				

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
210.173477					75.6056	-142.6402	-4.5	26.3					75.5061	-145.0089	-13.8	22.8
210.173615									75.7901	-149.2138	-23.8	12.2				
210.173782																
210.176741	74.9166	-145.6061	-19.7	21.3	75.6040	-142.6144	-8.3	25.4								
210.205399									75.7843	-149.2035	-22.5	8.3				
210.205582																
210.205612	74.9122	-145.5903	-22.2	18.8					75.7825	-149.2010	-21.9	7.0				
210.216019													75.5006	-144.9812	-18.2	18.8
210.216232																
210.216293	74.9303	-145.5845	-22.2	18.1	75.6032	-142.6059	-9.3	24.6					75.4994	-144.9766	-18.6	17.8
210.216370									75.7811	-149.1992	-21.5	5.9				
210.224411																
210.224518					75.6019	-142.5931	-11.0	22.9					75.4981	-144.9717	-19.2	16.5
210.233688									75.7795	-149.1977	-21.0	4.7				
210.233810																
210.234055					75.6007	-142.5844	-12.5	21.4					75.4961	-144.9656	-19.9	14.6
210.246307																
210.246414									75.7775	-149.1961	-20.5	3.3				
210.246429	74.9251	-145.5692	-22.5	16.0									75.4911	-144.9531	-20.3	11.4
210.246658									75.7726	-149.1942	-18.3	0.8				
210.278473									75.7710	-149.1940	-17.2	0.4				
210.278595																
210.290421													75.4892	-144.9489	-19.9	10.8
210.290604					75.5957	-142.5580	-15.7	17.7								
210.290665									75.7699	-149.1939	-16.5	0.2				
210.290695	74.9174	-145.5500	-21.5	13.9									75.4879	-144.9462	-19.6	10.4
210.298843																
210.298843					75.5937	-142.5494	-16.3	16.7					75.4867	-144.9437	-19.3	10.1
210.306854									75.7688	-149.1939	-15.8	0.0				
210.306931																
210.307144					75.5921	-142.5432	-17.0	15.7								
210.319199													75.4848	-144.9400	-19.1	9.5
210.319260	74.9128	-145.5387	-20.5	12.7					75.7674	-149.1940	-14.9	-0.3				
210.319275																
210.319504					75.5877	-142.5294	-18.5	12.2					75.4801	-144.9316	-18.5	7.6
210.351013																
210.351120																
210.351151	74.9077	-145.5281	-20.3	9.6					75.7640	-149.1940	-12.4	0.8				
210.351349									75.7628	-149.1934	-11.3	2.0				
210.364288									75.7620	-149.1926	-10.5	3.0				
210.373795													75.4769	-144.9268	-17.5	6.3
210.373886					75.5843	-142.5217	-18.6	9.8								
210.373993																
210.392380	74.9014	-145.5184	-18.5	6.7	75.5817	-142.5165	-17.8	8.4					75.4745	-144.9234	-16.2	5.7
210.392410																
210.392456									75.7605	-149.1903	-9.2	4.9				
210.392609									75.7599	-149.1889	-8.8	5.6				
210.400818					75.5805	-142.5143	-17.4	8.0								
210.400955					75.5776	-142.5092	-16.2	6.6								
210.423676																
210.423752	74.8972	-145.5128	-15.7	5.6									75.4708	-144.9181	-14.2	5.6
210.423782									75.7584	-149.1841	-8.1	7.5				
210.423996					75.5759	-142.5066	-15.4	5.6	75.7576	-149.1808	-8.1	8.4				
210.437469													75.4693	-144.9157	-13.5	5.8
210.437576																
210.437576									75.7568	-149.1776	-8.2	9.1				
210.437683	74.8956	-145.5106	-14.4	4.9									75.4681	-144.9135	-12.9	6.1
210.449234																
210.449463													75.4664	-144.9103	-12.4	6.6
210.466019	74.8926	-145.5069	-12.3	4.0												
210.466125									75.7557	-149.1725	-8.7	10.1				
210.466232									75.7551	-149.1693	-9.1	10.8				
210.475967																
210.476227					75.5716	-142.5009	-12.6	4.5								
210.496613	74.8899	-145.5031	-10.7	5.0	75.5698	-142.4978	-10.9	5.2								
210.496613									75.7535	-149.1617	-10.2	12.4				
210.496872					75.5687	-142.4955	-10.0	5.8								
210.510101																
210.510269	74.8888	-145.5009	-9.9	6.2					75.7524	-149.1563	-11.1	13.5				
210.510300																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
210.524994									75.7511	-149.1498	-12.0	14.6				
210.525253	74.8877	-145.4978	-9.2	7.6	75.5675	-142.4927	-9.0	6.5								
210.525360									75.7495	-149.1425	-13.0	15.3				
210.540314	74.8867	-145.4941	-8.5	9.0					75.7484	-149.1372	-13.8	15.4				
210.540421					75.5665	-142.4894	-8.3	7.2								
210.540497																
210.551559																
210.551727	74.8859	-145.4909	-8.0	10.0	75.5658	-142.4868	-7.8	7.7								
210.551910																
210.560946	74.8848	-145.4852	-7.5	11.3	75.5648	-142.4823	-7.2	8.5								
210.570053									75.7463	-149.1283	-15.2	14.9				
210.570190					75.5641	-142.4789	-6.8	9.2								
210.582275													75.4569	-144.8796	-7.8	10.9
210.582382																
210.582458	74.8841	-145.4808	-7.3	12.2					75.7448	-149.1226	-16.1	14.1				
210.582611									75.7424	-149.1149	-17.0	13.4	75.4558	-144.8731	-7.1	12.0
210.600677																
210.600906																
210.600937	74.8831	-145.4738	-6.8	13.5	75.5632	-142.4732	-5.9	10.6								
210.600983																
210.615219	74.8824	-145.4680	-6.6	14.3					75.7405	-149.1089	-17.5	13.2	75.4550	-144.8676	-7.1	13.0
210.615219																
210.615341					75.5625	-142.4682	-5.1	12.0								
210.615433									75.7388	-149.1039	-17.9	13.1				
210.627289					75.5621	-142.4634	-4.7	13.2								
210.627655													75.4532	-144.8556	-9.7	14.2
210.643875	74.8808	-145.4555	-8.4	14.9					75.7364	-149.0970	-18.7	13.0				
210.644012																
210.644043					75.5615	-142.4563	-4.7	14.7								
210.644058					75.5611	-142.4536	-5.1	15.5								
210.654282													75.4524	-144.8510	-11.4	14.4
210.654419	74.8800	-145.4509	-9.8	14.9					75.7349	-149.0927	-19.2	12.9				
210.654419									75.7316	-149.0843	-19.9	12.4				
210.654631													75.4502	-144.8413	-14.1	14.8
210.675964																
210.676071									75.7293	-149.0787	-20.1	11.9				
210.676178	74.8781	-145.4413	-12.2	15.1												
210.690536													75.4485	-144.8345	-15.1	15.1
210.690689	74.8767	-145.4346	-13.4	15.3												
210.690735					75.5593	-142.4329	-7.3	17.1	75.7274	-149.0742	-20.2	11.5				
210.690887													75.4471	-144.8289	-15.6	15.1
210.702774																
210.702972					75.5586	-142.4265	-8.3	17.2								
210.703033																
210.703049	74.8754	-145.4292	-14.1	15.4												
210.718491	74.8736	-145.4222	-14.9	15.4					75.7249	-149.0688	-20.7	10.8	75.4451	-144.8217	-16.1	14.9
210.718521																
210.718613					75.5575	-142.4182	-9.8	17.1								
210.718719					75.5569	-142.4142	-10.7	17.0								
210.726425									75.7236	-149.0661	-21.1	10.4				
210.726730									75.7169	-149.0531	-22.4	11.7				
210.766129																
210.766373	74.8675	-145.4002	-17.9	16.2									75.4389	-144.8001	-17.5	15.3
210.766373					75.5529	-142.3925	-14.4	18.8								
210.766510									75.7148	-149.0486	-22.5	13.0	75.4373	-144.7946	-18.0	15.8
210.777771																
210.777893					75.5516	-142.3857	-15.2	19.9								
210.777924																
210.778000	74.8659	-145.3946	-18.8	16.6					75.7121	-149.0418	-22.7	14.4				
210.793518													75.4351	-144.7868	-18.7	16.1
210.793640	74.8635	-145.3869	-20.1	16.6									75.4305	-144.7722	-19.0	14.5
210.793732					75.5496	-142.3755	-16.1	21.1								
210.793839																
210.824600									75.7065	-149.0275	-23.1	14.0				
210.824646																
210.824692	74.8585	-145.3728	-21.2	13.5					75.7034	-149.0205	-23.5	12.5				
210.841644													75.4280	-144.7649	-18.5	12.9
210.841858																
210.841904	74.8556	-145.3667	-20.7	10.5												
210.841934					75.5434	-142.3452	-16.8	17.8								

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
210.852121					75.5421	-142.3399	-16.7	15.8								
210.868912									75.6983	-149.0106	-24.8	11.0				
210.869264					75.5198	-142.3324	-16.6	12.7								
210.897903					75.5161	-142.3225	-16.7	10.7								
210.898026													75.4202	-144.7441	-17.9	11.0
210.898102	74.8170	-145.3524	-19.1	9.8												
210.898134									75.6924	-149.0007	-27.6	11.1				
210.916702									75.6882	-148.9940	-29.5	12.0				
210.916870													75.4175	-144.7361	-18.3	14.8
210.916885					75.5336	-142.3159	-16.6	11.9								
210.916977	74.8442	-145.3361	-19.0	13.1												
210.925747					75.5325	-142.3125	-16.4	12.8								
210.925873													75.4162	-144.7318	-18.4	15.7
210.925964									75.6861	-148.9905	-30.1	12.4				
210.944473													75.4135	-144.7225	-16.7	17.0
210.944580					75.5301	-142.3046	-15.9	14.6								
210.970912					75.5269	-142.2925	-15.6	14.4								
210.971069													75.4095	-144.7089	-20.4	15.1
210.971115	74.8180	-145.3213	-20.8	15.0												
210.980560					75.5257	-142.2883	-15.8	13.4								
210.980606									75.6734	-148.9732	-26.2	4.6				
210.980606													75.4080	-144.7047	-21.4	13.5
210.980759	74.8144	-145.3173	-21.5	13.7												
211.033900					75.5176	-142.2696	-17.7	5.5								
211.033991	74.8231	-145.3000	-23.6	5.1												
211.041022													75.3966	-144.6898	-22.7	2.7
211.054138					75.5161	-142.2681	-18.1	4.1								
211.054260													75.3948	-144.6891	-22.0	1.3
211.054331	74.8212	-145.2983	-23.6	3.8												
211.064957					75.5146	-142.2670	-16.5	2.6								
211.065063													75.3930	-144.6890	-21.2	-0.2
211.065170	74.8192	-145.2977	-23.4	2.5												
211.094147	74.8140	-145.2968	-22.3	0.0												
211.117081	74.8102	-145.2972	-20.2	-1.3												
211.117111					75.5071	-142.2655	-17.8	1.0								
211.117157													75.3850	-144.6926	-19.0	-3.1
211.127289					75.5057	-142.2650	-17.2	1.7								
211.127457													75.3835	-144.6936	-18.9	-2.9
211.127518	74.8086	-145.2977	-18.9	-1.7												
211.138164					75.5043	-142.2643	-16.5	2.6								
211.138321													75.3819	-144.6945	-18.7	-2.5
211.138382	74.8071	-145.2983	-17.3	-2.2												
211.145248									75.6553	-149.0260	-9.3	-13.1				
211.190674	74.8015	-145.3019	-10.5	-1.8												
211.211197													75.3726	-144.6945	-12.3	3.2
211.211243	74.8000	-145.3026	-8.5	-0.5												
211.218292													75.3719	-144.6937	-11.2	4.0
211.240585					75.4934	-142.2431	-11.5	10.6								
211.240692													75.3702	-144.6904	-9.0	5.7
211.240799	74.7983	-145.3021	-6.3	1.7												
211.264938													75.3686	-144.6856	-8.7	7.2
211.264954					75.4912	-142.2347	-11.5	11.5								
211.283859					75.4895	-142.2281	-12.3	11.2								
211.283991	74.7962	-145.2975	-6.7	5.8												
211.283997													75.3672	-144.6810	-9.3	9.0
211.292023					75.4887	-142.2253	-12.8	10.9								
211.292053													75.3666	-144.6786	-9.6	10.0
211.313339					75.4865	-142.2184	-13.9	10.5								
211.313461													75.3650	-144.6714	-10.5	12.2
211.339630	74.7927	-145.2834	-9.3	11.1												
211.339752													75.3627	-144.6608	-12.1	13.8
211.339828					75.4835	-142.2096	-15.0	11.3								
211.356910	74.7914	-145.2775	-9.8	12.3												
211.356918					75.4815	-142.2033	-15.6	12.6								
211.356995													75.3609	-144.6534	-13.6	14.4
211.366455					75.4803	-142.1995	-16.1	13.4								
211.385956					75.4777	-142.1910	-17.2	14.7								
211.386063	74.7890	-145.2602	-11.7	13.9												
211.386063													75.3575	-144.6404	-16.8	14.8

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
211.415115													75.3534	-144.6274	-18.8	14.6
211.415253					75.4737	-142.1775	-18.3	15.0								
211.430313	74.7843	-145.2482	-15.2	13.1									75.3512	-144.6206	-19.1	14.4
211.430420					75.4715	-142.1706	-18.5	14.4					75.3495	-144.6158	-19.2	14.3
211.430435																
211.441406					75.4699	-142.1658	-18.6	13.8								
211.441544					75.4674	-142.1587	-18.8	13.1								
211.458755																
211.458771	74.7807	-145.2380	-16.8	11.3									75.3469	-144.6083	-19.5	14.1
211.458832																
211.490860	74.7764	-145.2277	-17.3	11.1									75.3419	-144.5946	-20.2	14.2
211.490875					75.4626	-142.1460	-18.7	13.1								
211.491013																
211.504333	74.7746	-145.2232	-17.0	11.5									75.3398	-144.5887	-20.6	14.1
211.504440					75.4607	-142.1404	-18.6	13.7								
211.504471																
211.516861	74.7730	-145.2189	-16.8	11.7									75.3378	-144.5835	-21.1	13.4
211.516937																
211.531860	74.7710	-145.2138	-16.7	11.6	75.4567	-142.1289	-18.9	13.3					75.3352	-144.5777	-22.1	11.7
211.531921													75.3292	-144.5673	-21.8	8.6
211.531921																
211.566650																
211.566666	74.7666	-145.2027	-15.9	10.0	75.4515	-142.1157	-18.9	11.5								
211.566742																
211.578979	74.7651	-145.1992	-15.3	9.1									75.3271	-144.5641	-20.6	8.3
211.579086					75.4497	-142.1114	-18.4	11.0					75.3250	-144.5607	-19.0	8.2
211.579163																
211.592728					75.4478	-142.1069	-17.9	10.5								
211.592650					75.4460	-142.1028	-17.6	10.1					75.3187	-144.5486	-14.8	7.9
211.605637																
211.642044													75.3173	-144.5457	-14.4	7.7
211.642136	74.7584	-145.1848	-11.8	7.4												
211.654312					75.4398	-142.0880	-14.7	10.1					75.3157	-144.5425	-14.1	7.5
211.654449																
211.668350																
211.668396	74.7562	-145.1788	-10.1	8.2	75.4383	-142.0836	-13.4	10.5								
211.668411																
211.729889	74.7519	-145.1617	-8.9	10.8									75.3092	-144.5266	-13.4	10.6
211.729904													75.3078	-144.5220	-13.3	12.0
211.741515					75.4310	-142.0569	-13.8	12.6								
211.743546																
211.743607	74.7509	-145.1573	-9.4	11.3	75.4300	-142.0533	-14.8	12.7								
211.752869																
211.752899	74.7502	-145.1542	-9.8	11.6									75.3068	-144.5184	-13.3	12.9
211.752945													75.3029	-144.5026	-12.9	13.4
211.791061																
211.791183	74.7471	-145.1410	-10.6	11.7												
211.805527	74.7459	-145.1361	-10.5	11.6									75.3014	-144.4969	-12.7	12.5
211.805527					75.4234	-142.0321	-15.9	13.7								
211.805618																
211.825500	74.7443	-145.1292	-10.4	12.0									75.2995	-144.4897	-12.5	11.4
211.825577					75.4167	-142.0064	-13.7	14.6								
211.864578													75.2956	-144.4759	-12.9	12.8
211.864685																
211.864792	74.7410	-145.1143	-11.3	14.5									75.2949	-144.4729	-13.0	13.7
211.872299													75.2940	-144.4692	-13.3	14.7
211.880768					75.4150	-141.9991	-13.5	14.9								
211.880814					75.4138	-141.9940	-13.5	15.2								
211.891891													75.2928	-144.4640	-13.8	16.0
211.891998																
211.892105	74.7385	-145.1018	-12.2	16.7									75.2921	-144.4606	-14.1	16.8
211.890758					75.4088	-141.9726	-15.4	15.0					75.2873	-144.4395	-17.6	17.6
211.917729																
211.937836																
211.937912	74.7339	-145.0797	-13.9	14.6									75.2833	-144.4257	-18.9	15.7
211.965363													75.2811	-144.4185	-18.2	14.8
211.980759																
212.010666					75.3990	-141.9435	-17.7	10.1								
212.010780	74.7253	-145.0570	-16.0	8.6												

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
212.020645													75.2758	-144.4023	-16.2	11.6
212.020752	74.7240	-145.0545	-16.1	8.5												
212.029419					75.3965	-141.9381	-16.9	8.8								
212.029480									75.5575	-148.7746	-11.4	3.5				
212.029480													75.2747	-144.3993	-16.1	10.8
212.038239					75.3953	-141.9358	-16.3	8.5								
212.038376													75.2736	-144.3965	-15.9	10.1
212.038589									75.5567	-148.7737	-11.1	2.9				
212.046844	74.7208	-145.0481	-14.8	8.2												
212.046951													75.2725	-144.3940	-15.9	9.6
212.055389					75.3933	-141.9313	-14.9	8.9								
212.055405													75.2715	-144.3916	-15.9	9.3
212.083771	74.7170	-145.0399	-11.9	6.8												
212.083801													75.2680	-144.3840	-15.5	8.3
212.084045									75.5530	-148.7702	-9.4	3.3				
212.093842					75.3891	-141.9200	-13.5	9.9								
212.093964													75.2668	-144.3815	-15.2	7.9
212.094055	74.7161	-145.0379	-11.1	6.2												
212.102951													75.2657	-144.3794	-14.9	7.5
212.103027									75.5517	-148.7678	-8.6	4.8				
212.111282	74.7146	-145.0350	-10.7	5.3												
212.111496									75.5511	-148.7665	-8.2	5.5				
212.121460									75.5505	-148.7647	-7.8	6.2				
212.121658	74.7138	-145.0335	-10.5	4.9												
212.121704													75.2636	-144.3754	-13.7	6.6
212.153120	74.7110	-145.0289	-9.8	4.2												
212.157135					75.3825	-141.9021	-12.8	8.3								
212.157196													75.2603	-144.3689	-10.8	5.8
212.157379									75.5485	-148.7564	-6.9	8.5				
212.166840					75.3815	-141.8997	-12.4	8.0								
212.167023	74.7102	-145.0276	-9.4	4.2												
212.167191									75.5479	-148.7538	-6.9	9.0				
212.175827					75.3807	-141.8975	-11.9	7.9								
212.176025	74.7096	-145.0265	-9.1	4.4												
212.176147									75.5475	-148.7512	-6.7	9.6				
212.184311					75.3799	-141.8955	-11.3	7.9								
212.184357	74.7090	-145.0254	-8.7	4.6												
212.184555									75.5470	-148.7486	-6.6	10.2				
212.196213									75.5464	-148.7448	-6.3	11.1				
212.196407	74.7082	-145.0237	-8.1	5.1												
212.196513					75.3789	-141.8925	-10.3	8.3								
212.231186									75.5447	-148.7315	-7.1	13.2				
212.239792					75.3758	-141.8807	-9.3	9.5								
212.240143									75.5442	-148.7278	-7.8	13.4				
212.240611					75.3751	-141.8781	-9.8	9.6								
212.240734													75.2537	-144.3521	-9.7	7.0
212.240764	74.7052	-145.0140	-7.2	7.6												
212.248962									75.5436	-148.7242	-8.4	13.4				
212.257828	74.7047	-145.0119	-7.4	7.9												
212.257904					75.3744	-141.8754	-10.2	9.6								
212.258072									75.5430	-148.7204	-9.1	13.3				
212.270721									75.5420	-148.7153	-9.9	13.0				
212.270889													75.2519	-144.3471	-10.5	8.0
212.270966	74.7040	-145.0088	-7.6	8.3												
212.305557	74.7019	-145.0004	-7.9	8.1												
212.305614									75.5391	-148.7018	-11.3	12.1				
212.305664													75.2492	-144.3377	-9.4	10.1
212.305725					75.3704	-141.8616	-10.4	9.2								
212.321487					75.3691	-141.8571	-10.1	9.7								
212.321548	74.7009	-144.9967	-8.0	7.9												
212.321609													75.2481	-144.3325	-8.3	11.5
212.321823									75.5377	-148.6957	-11.7	12.4				
212.332077					75.3683	-141.8538	-10.2	10.7								
212.332077									75.5367	-148.6917	-11.9	13.2				
212.344681									75.5356	-148.6863	-12.2	14.7				
212.344708					75.3673	-141.8493	-10.5	12.5								
212.344788													75.2467	-144.3234	-6.7	14.6
212.344910	74.6994	-144.9910	-8.1	9.2												
212.380692									75.5321	-148.6681	-12.3	17.1				
212.380722	74.6971	-141.9799	-8.7	11.6												

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
212.380814													75.2448	-144.3055	-7.6	17.2
212.380966					75.3641	-141.8332	-12.3	16.0								
212.394745	74.6961	-144.9752	-9.1	11.8												
212.394775					75.3627	-141.8264	-13.2	16.1								
212.394821													75.2439	-144.2983	-9.2	16.9
212.406677	74.6953	-144.9710	-9.5	11.8												
212.406784													75.2430	-144.2923	-10.8	16.3
212.417984									75.5286	-148.6503	-12.1	12.3				
212.417999					75.3602	-141.8154	-14.3	14.7								
212.421036													75.2417	-144.2854	-12.9	15.5
212.456268									75.5250	-148.6398	-12.1	6.9				
212.456421	74.6913	-144.9544	-10.6	11.0												
212.456482													75.2377	-144.2697	-15.0	13.9
212.456619					75.3558	-141.8002	-14.5	11.6								
212.468445	74.6903	-144.9506	-10.9	10.6												
212.468658									75.5238	-148.6373	-12.1	6.7				
212.481949									75.5226	-148.6345	-12.1	6.8				
212.482147													75.2348	-144.2592	-13.6	13.0
212.482285					75.3530	-141.7916	-14.2	10.5								
212.490677					75.3521	-141.7890	-14.3	10.2								
212.490768													75.2339	-144.2559	-13.0	12.6
212.490875	74.6884	-144.9439	-11.6	9.8												
212.490875									75.5217	-148.6326	-12.1	7.0				
212.512059									75.5180	-148.6228	-10.6	8.6				
212.512303	74.6845	-144.9328	-11.9	8.7												
212.512303													75.2300	-144.2409	-11.7	11.6
212.532440					75.3476	-141.7764	-12.3	10.0								
212.542847	74.6836	-144.9302	-11.6	8.5												
212.542953													75.2290	-144.2372	-11.8	11.6
212.553632									75.5160	-148.6157	-9.5	9.1				
212.557846	74.6822	-144.9266	-11.2	8.2												
212.563019													75.2271	-144.2302	-12.5	11.3
212.567459									75.5153	-148.6130	-9.3	8.9				
212.607925													75.2227	-144.2154	-11.9	10.8
212.607956	74.6783	-144.9149	-9.2	8.2												
212.608002					75.3423	-141.7511	-6.3	11.8								
212.611053									75.5122	-148.6013	-8.6	8.8				
212.617935													75.2218	-144.2121	-11.1	10.8
212.633362									75.5108	-148.5951	-8.0	9.6				
212.633606	74.6765	-144.9085	-8.2	9.0												
212.634918					75.3411	-141.7413	-6.1	11.9								
212.635040													75.2204	-144.2065	-9.8	11.0
212.682983													75.2172	-144.1900	-8.4	11.8
212.683014					75.3386	-141.7227	-7.3	14.8								
212.683090	74.6737	-144.8947	-6.6	10.1												
212.686737									75.5078	-148.5773	-6.7	11.5				
212.693207									75.5075	-148.5750	-6.7	11.5				
212.693375	74.6731	-144.8916	-6.3	10.2												
212.693436													75.2165	-144.1863	-8.6	11.9
212.706985					75.3372	-141.7109	-7.8	17.4								
212.707062	74.6725	-144.8875	-6.0	10.3												
212.707077													75.2155	-144.1813	-9.2	12.0
212.707306									75.5067	-148.5700	-6.8	11.5				
212.715881									75.5063	-148.5670	-7.0	11.5				
212.715973													75.2149	-144.1781	-9.7	11.9
212.757385					75.3339	-141.6835	-8.6	16.8								
212.768814									75.5032	-148.5473	-7.5	13.1				
212.769104													75.2107	-144.1584	-9.2	13.4
212.779404	74.6689	-144.8645	-7.9	11.9												
212.779404					75.3324	-141.6729	-9.3	15.2								
212.779602									75.5026	-148.5420	-7.4	13.8				
212.790970									75.5019	-148.5379	-7.4	14.4				
212.831268													75.2069	-144.1319	-7.8	13.6
212.831345									75.4995	-148.5197	-8.2	14.4				
212.831406	74.6650	-144.8473	-10.7	9.1												
212.852371									75.4981	-148.5107	-9.1	13.3				
212.866364									75.4971	-148.5051	-9.6	12.6				
212.866592	74.6620	-144.8401	-10.9	5.0												
212.866592													75.2046	-144.1183	-9.1	12.3
212.904480					75.3212	-141.6211	-12.8	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
212.904587													75.2016	-144.1041	-11.2	13.0
212.904739									75.4940	-148.4910	-10.8	11.7				
212.925735									75.4923	-148.4833	-10.8	12.3				
212.931671	74.6574	-144.8283	-6.3	11.6												
212.941727									75.4910	-148.4771	-10.7	13.1				
212.941940													75.1982	-144.0881	-11.3	15.7
212.941971	74.6570	-144.8244	-5.2	14.4												
212.977570													75.1952	-144.0706	-11.2	16.0
212.977615	74.6557	-144.8068	-4.9	17.7												
212.977783									75.4883	-148.4623	-9.2	12.7				
212.986938													75.1943	-144.0662	-11.6	15.3
212.986969									75.4876	-148.4588	-9.1	12.0				
213.004776	74.6544	-144.7937	-6.9	15.3												
213.004883									75.4864	-148.4526	-9.2	10.6				
213.016708									75.4855	-148.4490	-9.2	9.6				
213.016891													75.1915	-144.0530	-12.2	14.3
213.026937	74.6538	-144.7885	-7.6	13.9												
213.050491	74.6516	-144.7763	-9.3	11.4												
213.050522													75.1883	-144.0387	-12.3	13.8
213.050766									75.4830	-148.4401	-9.9	7.7				
213.060471													75.1874	-144.0346	-12.5	13.4
213.060577									75.4822	-148.4378	-10.3	7.4				
213.091141									75.4797	-148.4303	-10.5	9.4				
213.123672	74.6458	-144.7544	-9.7	4.9												
213.123734													75.1813	-144.0108	-11.1	12.2
213.123917									75.4771	-148.4191	-9.6	12.0				
213.133560													75.1805	-144.0072	-10.4	12.2
213.133652	74.6451	-144.7515	-9.2	10.0												
213.133774									75.4764	-148.4155	-9.2	12.0				
213.140747	74.6446	-144.7495	-8.9	10.0												
213.148941									75.4753	-148.4100	-8.6	11.5				
213.149170													75.1793	-144.0015	-9.2	12.2
213.149292					75.2987	-141.5302	-8.7	12.9								
213.164810					75.2977	-141.5241	-8.3	13.0								
213.164902													75.1783	-143.9957	-7.9	12.1
213.164932									75.4743	-148.4046	-8.0	10.5				
213.165009	74.6430	-144.7426	-7.6	9.4												
213.197296	74.6413	-144.7343	-6.4	8.5												
213.197418					75.2956	-141.5112	-8.8	13.1								
213.197418													75.1764	-143.9839	-7.5	12.0
213.197525									75.4723	-148.3951	-8.2	8.6				
213.206493													75.1759	-143.9807	-7.9	12.1
213.206696									75.4717	-148.3928	-8.7	8.3				
213.213516													75.1754	-143.9781	-8.2	12.1
213.213562	74.6405	-144.7303	-6.1	8.4												
213.223953					75.2936	-141.5005	-9.7	13.3								
213.237915					75.2926	-141.4949	-10.0	13.3								
213.238022													75.1738	-143.9692	-9.3	12.1
213.238159									75.4695	-148.3851	-9.4	7.8				
213.271576	74.6378	-144.7169	-5.9	7.1												
213.271713													75.1712	-143.9573	-10.2	11.3
213.279495													75.1705	-143.9547	-10.2	11.0
213.286194					75.2885	-141.4750	-12.2	14.3								
213.286285	74.6371	-144.7140	-6.1	6.5												
213.298126					75.2873	-141.4697	-12.9	14.9								
213.310623					75.2860	-141.4639	-13.6	15.5								
213.310822	74.6359	-144.7094	-6.4	6.5												
213.346512	74.6341	-144.7023	-6.6	7.1												
213.346741					75.2820	-141.4470	-14.3	14.8								
213.357921													75.1650	-143.9320	-8.2	10.2
213.359253					75.2807	-141.4416	-14.2	13.7								
213.383224					75.2780	-141.4323	-14.4	11.8								
213.383331													75.1632	-143.9224	-7.0	10.7
213.383362	74.6322	-144.6945	-7.0	7.6												
213.422043	74.6299	-144.6860	-8.3	7.4												
213.422256					75.2736	-141.4196	-14.2	9.8								
213.432224	74.6292	-144.6818	-8.7	7.1												
213.432800					75.2724	-141.4165	-13.9	9.4								
213.444656					75.2712	-141.4132	-13.7	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
213.455994					75.2700	-141.4102	-13.5	8.5								
213.456055	74.6275	-144.6791	-9.7	6.5												
213.456070													75.1581	-143.8982	-14.1	11.0
213.497910	74.6242	-144.6715	-10.0	6.3												
213.497925													75.1527	-143.8847	-16.4	10.5
213.498062					75.2656	-141.3999	-12.9	8.0								
213.506805	74.6235	-144.6699	-9.7	6.5												
213.506973					75.2647	-141.3977	-12.8	8.1								
213.522934	74.6221	-144.6668	-8.9	6.9												
213.529205					75.2625	-141.3923	-12.9	7.7								
213.529236													75.1491	-143.8753	-13.7	9.0
213.573685													75.1448	-143.8645	-11.2	8.0
213.573700	74.6191	-144.6562	-7.8	7.1												
213.573792					75.2581	-141.3825	-12.3	7.4								
213.589447	74.6182	-144.6530	-8.1	6.8												
213.589953					75.2558	-141.3765	-11.1	8.4								
213.649002													75.1387	-143.8449	-10.7	8.6
213.649048					75.2517	-141.3621	-10.0	10.2								
213.649078	74.6141	-144.6417	-9.0	6.8												
213.656860	74.6136	-144.6402	-8.9	7.0												
213.656982													75.1380	-143.8429	-10.9	8.4
213.674393													75.1365	-143.8386	-11.3	8.1
213.674438	74.6124	-144.6465	-8.6	7.7												
213.674484					75.2498	-141.3542	-9.8	10.3								
213.732605													75.1314	-143.8239	-11.1	9.5
213.732773					75.2452	-141.3367	-10.7	9.5								
213.749466													75.1299	-143.8188	-10.8	10.7
213.749481					75.2438	-141.3319	-11.5	9.5								
213.797806													75.1258	-143.8027	-11.4	10.1
213.797882	74.6049	-144.6086	-8.3	4.9												
213.827591													75.1231	-143.7947	-11.9	8.3
213.871307													75.1191	-143.7844	-11.4	7.5
213.871414	74.6001	-144.6019	-7.7	3.2												
213.871414									75.4253	-148.2521	-7.5	4.4				
213.883469	74.5993	-144.6006	-7.2	3.9												
213.897720													75.1168	-143.7788	-11.2	6.4
213.897842	74.5986	-144.5989	-6.6	4.5												
213.903198					75.2279	-141.2868	-12.5	8.7								
213.944199					75.2240	-141.2780	-12.8	4.3								
213.944427	74.5963	-144.5922	-6.5	5.0												
213.944580									75.4210	-148.2433	-8.0	3.3				
213.952896					75.2231	-141.2771	-13.3	2.7								
213.970871					75.2212	-141.2765	-14.0	-0.6								
213.971176									75.4194	-148.2407	-8.0	3.2				
214.017166					75.2163	-141.2803	-12.3	-2.6								
214.017273													75.1066	-143.7641	-10.1	3.4
214.017303	74.5922	-144.5836	-7.6	3.1												
214.031952													75.1055	-143.7626	-9.7	3.6
214.032059	74.5913	-144.5824	-7.3	2.6												
214.052811					75.2133	-141.2805	-9.0	2.8								
214.052917	74.5902	-144.5810	-6.1	2.0												
214.090256					75.2110	-141.2744	-7.5	7.1								
214.090317	74.5887	-144.5792	-5.0	1.4												
214.090363													75.1016	-143.7558	-7.9	4.4
214.101746	74.5882	-144.5788	-5.1	1.3												
214.116760					75.2094	-141.2687	-7.6	6.4								
214.116867	74.5876	-144.5783	-5.6	1.2												
214.126755					75.2089	-141.2670	-7.8	5.4								
214.163727	74.5855	-144.5755	-5.6	3.8												
214.163788					75.2065	-141.2623	-8.3	3.6								
214.176651	74.5849	-144.5738	-5.1	5.3												
214.200089					75.2042	-141.2580	-7.3	4.5								
214.200272									75.4101	-148.2159	-1.8	3.6				
214.200302	74.5841	-144.5696	-3.6	6.4												
214.217762	74.5813	-144.5647	-2.0	1.3												
214.237854					75.2023	-141.2526	-6.2	4.5								
214.246246									75.4096	-148.2109	-1.4	3.6				
214.261565	74.5830	-144.5656	-1.9	-3.2												
214.261641					75.2010	-141.2496	-6.7	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
214.312424	74.5823	-144.5710	-1.4	-2.7												
214.312531													75.0907	-143.7215	-5.2	4.4
214.312607					75.1983	-141.2455	-7.4	2.8								
214.323914	74.5822	-144.5717	-1.3	-1.4												
214.323914													75.0903	-143.7200	-5.1	4.1
214.325180					75.1976	-141.2444	-7.4	3.3								
214.337753	74.5821	-144.5719	-1.1	0.0												
214.337921					75.1968	-141.2431	-7.4	3.7								
214.345734	74.5820	-144.5718	-1.1	0.8												
214.387695	74.5816	-144.5691	-1.3	2.6												
214.387817													75.0878	-143.7133	-4.6	3.3
214.397125	74.5815	-144.5688	-1.4	2.6												
214.412613	74.5813	-144.5675	-1.5	2.3												
214.463455	74.5806	-144.5646	-2.1	1.8												
214.463684					75.1898	-141.2255	-6.6	4.3								
214.488098	74.5802	-144.5632	-2.5	2.1												
214.488190													75.0846	-143.7002	-4.1	6.3
214.488327					75.1885	-141.2223	-6.1	4.5								
214.542404					75.1860	-141.2137	-6.3	5.7								
214.543640													75.0826	-143.6886	-5.7	6.8
214.617737	74.5772	-144.5521	-3.3	2.3												
214.687561					75.1771	-141.1865	-9.1	6.7								
214.687698	74.5752	-144.5471	-4.1	4.0												
214.687698													75.0734	-143.6616	-9.5	7.6
214.696030	74.5749	-144.5461	-4.3	4.8												
214.696106													75.0728	-143.6597	-9.6	8.1
214.713486					75.1753	-141.1812	-9.1	6.9								
214.714981													75.0714	-143.6547	-9.4	9.6
214.715073	74.5743	-144.5430	-4.7	6.5												
214.759918					75.1719	-141.1713	-9.9	7.3								
214.764191													75.0680	-143.6395	-8.3	9.5
214.764313	74.5723	-144.5332	-5.8	5.1												
214.832703					75.1659	-141.1551	-10.5	7.1								
214.838026	74.5689	-144.5289	-5.1	1.5												
214.844604					75.1650	-141.1526	-10.1	7.0								
214.847229	74.5686	-144.5285	-4.7	2.0												
214.863708					75.1635	-141.1487	-9.3	6.7								
214.906097					75.1606	-141.1405	-8.7	6.3								
214.911148													75.0597	-143.6132	-6.8	6.5
214.911224	74.5667	-144.5220	-3.2	4.6												
214.922134	74.5665	-144.5205	-3.2	4.9												
214.980026													75.0561	-143.5987	-6.3	6.0
214.980118					75.1556	-141.1277	-8.3	4.8								
214.984131	74.5648	-144.5109	-3.8	5.5												
214.993134					75.1547	-141.1259	-7.9	4.3								
214.993225													75.0554	-143.5965	-6.0	5.1
215.014282													75.0545	-143.5935	-5.3	4.8
215.014359	74.5639	-144.5063	-3.8	5.1												
215.054520													75.0531	-143.5870	-4.1	6.3
215.054626					75.1514	-141.1190	-6.1	3.8								
215.057037	74.5628	-144.5005	-3.0	4.4												
215.066544					75.1508	-141.1176	-5.8	4.0								
215.066650													75.0527	-143.5845	-4.0	7.0
215.083084					75.1501	-141.1155	-5.9	4.3								
215.129303													75.0504	-143.5712	-6.2	5.8
215.139694													75.0499	-143.5696	-7.0	5.0
215.143097	74.5612	-144.4911	-1.8	2.9												
215.162369	74.5610	-144.4896	-1.6	2.4												
215.204041													75.0459	-143.5623	-7.0	3.9
215.215652					75.1435	-141.0942	-6.5	6.2								
215.215851	74.5604	-144.4871	-1.3	1.2												
215.229584					75.1428	-141.0916	-6.4	6.2								
215.235458	74.5602	-144.4865	-1.2	0.9												
215.285568					75.1400	-141.0810	-6.5	6.3								
215.288605	74.5598	-144.4859	-0.7	0.0												
215.308121	74.5597	-144.4859	-0.5	-0.1												
215.361633	74.5596	-144.4854	0.2	1.1												
215.361908									75.3763	-148.0612	-0.1	4.6				
215.378159									75.3763	-148.0590	0.2	4.4				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUF FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
215.378281					75.1353	-141.0623	-5.9	7.2								
215.380676	74.5597	-144.4846	0.4	2.0												
215.425186					75.1332	-141.0522	-5.6	6.9								
215.425262									75.3764	-148.0532	0.1	3.5				
215.425278													75.0409	-143.5237	-2.9	5.0
215.429011	74.5597	-144.4812	-0.7	2.1												
215.497726					75.1301	-141.0384	-5.2	6.2								
215.497818													75.0389	-143.5143	-3.6	4.1
215.497971	74.5589	-144.4785	-1.5	1.3												
215.497986									75.3761	-148.0437	-1.1	6.9				
215.507828	74.5588	-144.4781	-1.2	1.5												
215.508041					75.1296	-141.0364	-5.0	6.3								
215.569885					75.1275	-141.0254	-4.3	5.1								
215.570007													75.0372	-143.5044	-2.4	5.2
215.570099	74.5585	-144.4746	-0.4	2.0												
215.570190									75.3754	-148.0221	-1.4	11.3				
215.580688													75.0370	-143.5027	-2.2	5.4
215.583115									75.3752	-148.0177	-1.5	11.1				
215.600174	74.5583	-144.4731	-0.9	1.1												
215.600296					75.1264	-141.0212	-4.5	4.1								
215.600342									75.3750	-148.0120	-1.6	10.3				
215.641861					75.1250	-141.0160	-4.6	4.8								
215.641998	74.5579	-144.4724	-1.7	0.6												
215.642212									75.3743	-147.9998	-2.9	9.4				
215.674530	74.5574	-144.4715	-1.8	1.4												
215.674622									75.3734	-147.9902	-3.9	9.8				
215.674683													75.0357	-143.4872	-1.5	4.7
215.674759					75.1238	-141.0105	-4.3	6.2								
215.713974					75.1225	-141.0023	-4.1	7.8								
215.714066	74.5569	-144.4695	-1.6	2.0												
215.714066													75.0352	-143.4820	-1.9	4.8
215.749542	74.5565	-144.4673	-1.5	2.5												
215.749756					75.1214	-140.9931	-4.1	9.3								
215.786453	74.5560	-144.4639	-1.7	4.2												
215.786469					75.1202	-140.9822	-4.3	10.5								
215.786499													75.0339	-143.4681	-2.8	8.2
215.786697									75.3698	-147.9568	-4.1	9.3				
215.804382					75.1196	-140.9764	-4.5	11.0								
215.804474													75.0335	-143.4635	-2.9	8.9
215.804504									75.3692	-147.9518	-3.8	9.0				
215.804581	74.5558	-144.4614	-1.8	5.6												
215.824982	74.5555	-144.4577	-1.7	6.6												
215.825180					75.1188	-140.9695	-4.5	11.3								
215.877762					75.1169	-140.9507	-5.4	13.1								
215.877869													75.0314	-143.4417	-4.7	11.0
215.877991									75.3675	-147.9315	-1.9	9.7				
215.900223									75.3673	-147.9247	-1.0	10.3				
215.900620					75.1159	-140.9412	-5.8	14.5								
215.932983	74.5544	-144.4389	-1.1	3.5												
215.933060									75.3672	-147.9143	0.1	10.2				
215.933167					75.1144	-140.9267	-5.9	14.8								
215.950745					75.1136	-140.9191	-6.1	14.2								
215.950958	74.5542	-144.4374	-1.2	2.5												
215.951126									75.3672	-147.9089	0.5	9.8				
215.959457									75.3673	-147.9064	0.6	9.6				
215.975418									75.3674	-147.9017	1.1	9.6				
216.007156									75.3678	-147.8924	1.9	9.8				
216.007202	74.5536	-144.4335	-1.7	2.8												
216.007309													75.0253	-143.4012	-6.3	8.0
216.023697					75.1092	-140.8913	-9.9	11.2								
216.023804													75.0245	-143.3975	-6.1	7.3
216.023834	74.5533	-144.4320	-1.9	3.4												
216.024048									75.3680	-147.8873	2.1	10.0				
216.033096													75.0240	-143.3955	-6.0	7.2
216.033203	74.5532	-144.4311	-2.0	3.7												
216.033203									75.3682	-147.8844	2.1	10.2				
216.050232													75.0233	-143.3918	-5.6	7.5
216.050308	74.5529	-144.4290	-2.1	4.5												
216.081726									75.3690	-147.8693	2.3	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
216.081863	74.5524	-144.4245	-2.1	5.1												
216.081940													75.0220	-143.3843	-5.1	8.0
216.082123					75.1043	-140.8737	-10.4	9.0								
216.096848					75.1032	-140.8698	-9.5	8.5								
216.096893	74.5522	-144.4223	-2.1	4.9												
216.096924													75.0214	-143.3808	-5.0	7.8
216.097137									75.3693	-147.8646	2.3	9.7				
216.106461									75.3694	-147.8619	2.2	9.6				
216.107681													75.0210	-143.3783	-5.1	7.5
216.107803	74.5520	-144.4208	-2.2	4.6												
216.122375					75.1014	-140.8637	-8.6	7.6								
216.156754	74.5512	-144.4150	-1.9	3.7												
216.156784													75.0192	-143.3677	-3.7	7.5
216.156921					75.0992	-140.8562	-7.7	7.2								
216.170410	74.5510	-144.4136	-1.8	3.5												
216.170456					75.0984	-140.8532	-7.2	7.5								
216.179230	74.5509	-144.4127	-1.7	3.4												
216.195709													75.0184	-143.3581	-1.7	9.0
216.231384													75.0181	-143.3485	-0.6	8.4
216.231430	74.5504	-144.4077	-0.1	3.4												
216.231476					75.0956	-140.8392	-4.5	7.2								
216.244614													75.0180	-143.3454	-0.3	7.2
216.244659					75.0951	-140.8364	-3.9	6.6								
216.305374									75.3730	-147.8149	4.2	5.3				
216.305511													75.0181	-143.3362	0.7	4.1
216.305557					75.0938	-140.8248	-2.2	7.2								
216.305573	74.5510	-144.3992	1.5	4.9												
216.319305	74.5512	-144.3972	1.4	5.2												
216.319336									75.3735	-147.8127	4.8	5.0				
216.319397													75.0182	-143.3345	0.9	4.2
216.319504					75.0935	-140.8217	-1.9	7.9								
216.343201									75.3744	-147.8089	5.5	5.6				
216.378952					75.0929	-140.8076	-0.6	6.6								
216.379105	74.5519	-144.3902	2.0	1.5												
216.394699	74.5521	-144.3899	2.4	-0.1												
216.394913					75.0929	-140.8047	-0.7	5.4								
216.415497					75.0928	-140.8016	-0.1	5.0								
216.415619													75.0192	-143.3205	1.6	6.0
216.415634	74.5526	-144.3902	2.8	-0.5												
216.415878									75.3778	-147.7920	6.2	9.7				
216.451813					75.0928	-140.7958	0.0	5.9								
216.451904													75.0197	-143.3136	2.0	6.4
216.451965									75.3796	-147.7807	7.0	10.4				
216.452011	74.5534	-144.3898	3.2	1.6												
216.470352									75.3807	-147.7749	8.1	10.2				
216.470505	74.5539	-144.3885	3.5	3.0												
216.470566													75.0200	-143.3101	2.5	6.1
216.470734					75.0928	-140.7923	0.3	6.5								
216.488510					75.0929	-140.7887	0.5	7.1								
216.488525	74.5544	-144.3867	3.8	4.1												
216.488571													75.0204	-143.3069	2.9	6.1
216.488724									75.3819	-147.7692	9.3	10.0				
216.524139					75.0931	-140.7805	0.5	8.2								
216.524277													75.0213	-143.3000	3.2	7.2
216.524353	74.5555	-144.3816	3.4	5.5												
216.524399									75.3847	-147.7581	9.7	10.8				
216.546387													75.0218	-143.2949	3.4	8.3
216.546494					75.0931	-140.7748	0.7	8.9								
216.562149									75.3873	-147.7440	8.7	14.4				
216.569992	74.5566	-144.3736	3.1	6.9												
216.570190					75.0933	-140.7682	1.5	9.6								
216.596176					75.0937	-140.7604	2.0	10.3								
216.596313													75.0232	-143.2808	3.3	10.4
216.596375	74.5572	-144.3679	3.6	8.0												
216.596542									75.3896	-147.7268	8.0	17.6				
216.635986	74.5585	-144.3586	4.4	7.9												
216.636093									75.3919	-147.7058	7.6	16.2				
216.636093													75.0241	-143.2682	2.8	10.2
216.636139					75.0943	-140.7483	1.5	9.4								
216.668167					75.0946	-140.7400	1.2	8.3								

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
216.668304	74.5597	-144.3516	5.5	7.3												
216.668304													75.0248	-143.2588	3.0	9.7
216.668518									75.3938	-147.6911	7.4	13.9				
216.700256													75.0257	-143.2493	4.2	10.5
216.700378					75.0950	-140.7316	2.1	9.6								
216.710678	74.5616	-144.3423	5.8	8.0												
216.710678									75.3963	-147.6734	7.7	14.1				
216.710785													75.0261	-143.2459	4.8	10.8
216.720978													75.0265	-143.2426	5.3	11.2
216.721008	74.5621	-144.3399	5.5	8.4												
216.721008					75.0954	-140.7250	2.9	11.7								
216.740433					75.0958	-140.7175	3.2	14.0								
216.740479	74.5629	-144.3348	5.1	9.6												
216.740494													75.0274	-143.2358	6.1	12.2
216.740723									75.3981	-147.6596	8.2	16.2				
216.774475													75.0292	-143.2225	8.3	13.9
216.774597					75.0967	-140.7017	3.5	16.5								
216.785828									75.4012	-147.6356	10.1	17.7				
216.786148					75.0971	-140.6959	3.6	16.6								
216.844620									75.4066	-147.6041	12.4	17.9				
216.861221									75.4082	-147.5948	12.4	18.6				
216.861450	74.5685	-144.2948	9.2	10.6												
216.869507													75.0363	-143.1778	7.9	17.6
216.869614	74.5691	-144.2924	9.9	10.1												
216.917679													75.0388	-143.1514	6.8	19.0
216.917770	74.5734	-144.2782	12.2	11.6												
216.917847									75.4139	-147.5598	13.8	22.4				
216.936584									75.4159	-147.5465	14.7	23.7				
216.936859													75.0400	-143.1404	8.4	19.3
216.943039	74.5757	-144.2686	11.7	14.9												
216.960190									75.4188	-147.5293	16.0	23.8				
216.960266													75.0417	-143.1270	10.8	19.1
216.990565													75.0445	-143.1096	12.1	19.8
216.990662	74.5797	-144.2447	9.6	19.2												
216.990860									75.4226	-147.5069	15.4	24.3				
217.011520																
217.011719									75.4249	-147.4912	14.0	25.5				
217.011765	74.5812	-144.2328	9.0	19.6									75.0465	-143.0967	11.9	21.1
217.034500									75.4273	-147.4729	13.1	26.3				
217.034576	74.5828	-144.2200	9.2	18.8												
217.034637													75.0486	-143.0819	11.7	22.0
217.034805					75.1112	-140.5648	12.8	18.7								
217.063599	74.5848	-144.2049	8.3	17.4												
217.063629													75.0511	-143.0626	10.2	22.6
217.063812									75.4302	-147.4492	11.3	26.4				
217.085861									75.4319	-147.4314	9.3	26.1				
217.086060	74.5861	-144.1938	6.2	16.7												
217.109238									75.4335	-147.4130	7.7	25.3				
217.109375	74.5870	-144.1826	4.2	16.4												
217.109451													75.0541	-143.0318	7.1	21.9
217.136902	74.5878	-144.1696	2.6	16.4												
217.136917					75.1204	-140.5008	6.2	24.6								
217.136932													75.0555	-143.0143	6.0	20.6
217.137146									75.4349	-147.3919	5.3	23.9				
217.159515					75.1212	-140.4836	3.1	26.0								
217.159622									75.4356	-147.3759	3.0	22.4				
217.183960									75.4361	-147.3598	1.8	20.9				
217.184219	74.5886	-144.1479	2.9	14.5												
217.184219													75.0576	-142.9867	6.4	18.6
217.184372					75.1217	-140.4644	3.3	25.1								
217.210953									75.4364	-147.3430	1.2	19.8				
217.232635													75.0602	-142.9604	5.9	18.3
217.232742	74.5899	-144.1297	2.9	11.9												
217.232788									75.4365	-147.3300	0.3	18.9				
217.258438									75.4365	-147.3162	-0.7	16.0				
217.258667													75.0612	-142.9463	4.5	17.8
217.258698	74.5904	-144.1209	2.2	11.6												
217.285385									75.4363	-147.3049	-0.9	10.9				
217.285385													75.0621	-142.9331	4.8	14.7

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
217.305206					75.1270	-140.3928	4.1	14.6								
217.332302									75.4361	-147.2940	0.0	6.1				
217.332520													75.0643	-142.9157	7.1	11.4
217.332611	74.5921	-144.0951	4.7	12.9												
217.360641					75.1285	-140.3721	4.4	10.4								
217.364029	74.5934	-144.0831	5.3	13.1												
217.364243									75.4361	-147.2881	0.3	5.8				
217.377808					75.1291	-140.3671	5.9	9.3								
217.377930													75.0669	-142.8994	6.5	12.7
217.377945	74.5940	-144.0779	4.9	12.6												
217.378159									75.4362	-147.2857	0.3	5.3				
217.384232					75.1295	-140.3653	6.5	9.0								
217.405701					75.1307	-140.3597	7.9	8.5								
217.405746									75.4362	-147.2818	0.3	3.7				
217.405746													75.0681	-142.8887	5.3	12.8
217.405853	74.5950	-144.0681	4.4	11.2												
217.436111	74.5960	-144.0592	4.7	9.6												
217.436188													75.0694	-142.8776	5.5	11.6
217.436340					75.1327	-140.3517	9.2	9.2								
217.437866									75.4363	-147.2788	0.3	3.0				
217.450607					75.1338	-140.3476	9.5	9.8								
217.450653	74.5966	-144.0553	5.1	9.1												
217.450684													75.0700	-142.8728	5.9	10.9
217.450928									75.4363	-147.2776	0.2	3.4				
217.478302					75.1358	-140.3388	9.4	11.4								
217.478409													75.0713	-142.8641	5.8	10.1
217.478485									75.4364	-147.2742	-0.1	4.6				
217.478516	74.5977	-144.0480	4.9	9.2												
217.512039					75.1383	-140.3263	9.4	13.2								
217.514328	74.5989	-144.0379	3.5	10.4												
217.514465													75.0728	-142.8531	5.0	10.6
217.523834	74.5991	-144.0349	3.1	10.8												
217.523865					75.1392	-140.3215	9.6	13.8								
217.523895													75.0732	-142.8501	4.8	11.0
217.524033									75.4360	-147.2662	-2.3	7.2				
217.534958									75.4358	-147.2636	-3.1	7.9				
217.535110	74.5993	-144.0313	2.5	11.2												
217.535202													75.0736	-142.8463	4.5	11.4
217.535355					75.1400	-140.3166	9.8	14.5								
217.550491					75.1412	-140.3098	9.8	15.3								
217.550598													75.0741	-142.8409	4.0	12.0
217.550705	74.5996	-144.0261	1.5	11.8												
217.550827									75.4353	-147.2596	-4.2	8.9				
217.589737									75.4337	-147.2477	-6.4	10.9				
217.589874													75.0750	-142.8268	1.0	11.4
217.597565	74.5992	-144.0101	-4.7	11.1												
217.597656													75.0750	-142.8242	0.1	10.8
217.597717					75.1445	-140.2877	7.7	15.1								
217.610703									75.4326	-147.2404	-7.5	11.9				
217.610947	74.5985	-144.0059	-7.2	10.3												
217.611115					75.1452	-140.2818	6.5	14.5								
217.622482					75.1458	-140.2769	5.5	14.3								
217.622620													75.0747	-142.8166	-3.5	9.6
217.622665	74.5974	-144.0025	-9.4	9.6												
217.622818									75.4318	-147.2358	-8.3	12.5				
217.665568	74.5935	-143.9925	-15.2	6.2												
217.665695													75.0724	-142.8049	-9.4	8.7
217.686188									75.4265	-147.2129	-13.5	9.1				
217.686417													75.0707	-142.7996	-11.9	8.3
217.686462	74.5909	-143.9894	-16.7	4.2												
217.686493					75.1465	-140.2492	-3.4	14.8								
217.694565					75.1462	-140.2456	-4.9	14.9								
217.694641													75.0699	-142.7976	-13.0	8.1
217.694885									75.4255	-147.2107	-14.2	7.7				
217.741425	74.5834	-143.9855	-17.9	1.7												
217.741425													75.0644	-142.7876	-16.6	6.2
217.761169									75.4172	-147.1988	-16.8	7.2				
217.761368	74.5806	-143.9843	-17.6	2.4												
217.811020					75.1353	-140.1996	-15.9	8.4								
217.811522													75.0550	-142.7780	-16.0	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
217.813538	74.5739	-141.9798	-14.8	2.4												
217.822250									75.4096	-147.1843	-14.9	4.6				
217.822418	74.5729	-141.9792	-14.0	1.7									75.0539	-142.7774	-15.6	1.9
217.822479																
217.822632					75.1339	-140.1970	-15.9	6.8								
217.835434					75.1323	-140.1948	-15.7	4.5								
217.839844	74.5711	-141.9788	-12.5	-0.3												
217.840042									75.4076	-147.1829	-13.9	0.6				
217.888397									75.4030	-147.1864	-10.1	-2.9				
217.888565													75.0468	-142.7764	-11.7	-0.1
217.897690									75.4023	-147.1871	-9.1	-2.2				
217.897934													75.0459	-142.7764	-11.0	-0.1
217.909195									75.4015	-147.1877	-7.8	-1.3				
217.957275					75.1205	-140.2027	-7.1	-3.3								
217.957458	74.5629	-141.9930	-6.6	-2.9												
217.957626									75.3995	-147.1870	-3.5	2.1				
217.982437									75.3989	-147.1850	-2.3	3.3				
218.030228					75.1178	-140.2042	-4.1	2.0								
218.030350													75.0380	-142.7723	-6.1	3.2
218.030594									75.3982	-147.1790	-2.6	4.7				
218.039413									75.3980	-147.1777	-3.0	5.0				
218.047577													75.0371	-142.7704	-6.0	4.3
218.062088													75.0365	-142.7683	-5.7	5.3
218.103516													75.0348	-142.7607	-4.9	6.4
218.121460					75.1145	-140.1922	-4.2	5.8								
218.121490													75.0341	-142.7573	-4.7	6.1
218.136673									75.3949	-147.1557	-3.7	10.8				
218.136871	74.5550	-141.9745	-5.6	6.9												
218.136912													75.0336	-142.7546	-4.6	5.6
218.137054					75.1140	-140.1895	-3.7	6.0								
218.171170													75.0320	-142.7482	-5.8	5.4
218.177322									75.3936	-147.1416	-6.0	10.7				
218.185272													75.0316	-142.7468	-6.4	5.6
218.185516									75.3931	-147.1390	-7.3	9.9				
218.194717					75.1124	-140.1786	-4.5	6.4								
218.194916									75.3926	-147.1363	-8.7	8.9				
218.201340	74.5518	-141.9627	-7.8	5.1												
218.211609													75.0302	-142.7422	-7.6	6.2
218.211639	74.5512	-141.9613	-8.3	4.5												
218.211716					75.1117	-140.1753	-5.7	6.3								
218.251465									75.3876	-147.1257	-12.2	3.7				
218.255646													75.0274	-142.7337	-8.7	6.2
218.255722	74.5481	-141.9567	-9.2	3.0												
218.267532					75.1085	-140.1647	-9.2	6.8								
218.267838									75.3861	-147.1241	-11.7	2.4				
218.275314									75.3854	-147.1236	-11.4	1.9				
218.285645									75.3845	-147.1231	-10.9	1.2				
218.285873					75.1071	-140.1608	-10.2	7.2								
218.326431					75.1036	-140.1528	-11.4	4.9								
218.328629													75.0220	-142.7237	-9.9	2.8
218.340134					75.1024	-140.1512	-11.4	2.8								
218.340469									75.3806	-147.1235	-7.2	-1.2				
218.349655									75.3801	-147.1238	-6.5	-1.3				
218.349716					75.1016	-140.1506	-11.3	1.4								
218.405701									75.3781	-147.1255	- .1	0.3				
218.412781					75.0967	-140.1539	-7.8	-3.1								
218.413132									75.3779	-147.1254	-2.8	0.8				
218.424622									75.3777	-147.1250	-2.4	1.5				
218.424835					75.0960	-140.1550	-6.5	-2.9								
218.432419													75.0153	-142.7247	-5.2	-3.7
218.432449									75.3775	-147.1246	-2.1	1.9				
218.476044					75.0942	-140.1595	-2.6	-3.3								
218.480179									75.3772	-147.1202	0.7	4.0				
218.480179													75.0140	-142.7306	-1.8	-3.2
218.500107									75.3774	-147.1175	2.4	4.9				
218.500473					75.0939	-140.1621	-1.4	-3.6								
218.550598									75.3787	-147.1081	2.3	7.1				
218.550659													75.0138	-142.7314	0.5	2.1
218.550735					75.0938	-140.1659	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
218.559479									75.3788	-147.1061	1.4	7.4				
218.576279					75.0940	-140.1650	1.6	3.1								
218.576965													75.0139	-142.7291	0.5	4.0
218.577148									75.3789	-147.1019	-0.6	8.2				
218.626022					75.0947	-140.1574	1.4	5.3								
218.644804					75.0948	-140.1542	0.0	4.0								
218.651535									75.3766	-147.0792	-5.5	11.9				
218.703491					75.0940	-140.1451	-3.8	9.9								
218.708130									75.3739	-147.0586	-7.2	10.4				
218.708221													75.0129	-142.7002	-3.7	8.3
218.721008					75.0934	-140.1388	-4.9	14.1								
218.721085													75.0125	-142.6970	-4.4	8.1
218.721268									75.3732	-147.0547	-8.0	9.0				
218.793594					75.0898	-140.1034	-7.0	12.7								
218.793793									75.3677	-147.0422	-10.3	2.9				
218.801346					75.0894	-140.1007	-7.0	10.7								
218.866776					75.0860	-140.0917	-6.2	1.1								
218.875168					75.0856	-140.0915	-6.1	0.9								
218.924072					75.0836	-140.0902	-3.7	1.5								
218.924393									75.3590	-147.0398	-5.2	0.1				
218.940506													75.0009	-142.6600	-4.6	2.2
218.948685	74.5185	-143.8987	-1.2	7.8												
218.948700									75.3582	-147.0396	-3.3	0.1				
219.014984					75.0831	-140.0838	1.8	2.1								
219.021606	74.5179	-143.8842	-1.4	5.6												
219.021713									75.3574	-147.0390	-0.8	1.0				
219.039230													74.9987	-142.6574	-2.6	0.2
219.070084					75.0843	-140.0797	3.1	4.1								
219.070389									75.3571	-147.0359	-0.5	3.5				
219.079102									75.3570	-147.0349	-0.3	4.0				
219.089355									75.3570	-147.0335	-0.1	4.6				
219.089569													74.9977	-142.6563	-1.9	1.9
219.089706					75.0847	-140.0768	3.1	6.0								
219.143768									75.3569	-147.0242	-1.3	6.1				
219.152130									75.3568	-147.0226	-1.8	6.0				
219.156845					75.0858	-140.0613	-0.1	8.2								
219.156937													74.9971	-142.6482	-0.8	6.2
219.164139									75.3566	-147.0204	-2.6	6.0				
219.167480	74.5155	-143.8714	-2.0	3.7												
219.167526													74.9971	-142.6461	-0.9	6.8
219.224838													74.9960	-142.6337	-5.1	6.5
219.224854	74.5144	-143.8632	-3.5	5.7												
219.230103									75.3544	-147.0093	-6.1	4.6				
219.238968					75.0839	-140.0435	-4.7	6.1								
219.298004													74.9915	-142.6243	-8.1	2.5
219.298233									75.3509	-147.0023	-5.7	2.2				
219.312744									75.3503	-147.0014	-4.9	1.8				
219.312866													74.9907	-142.6233	-7.2	2.1
219.312912					75.0808	-140.0290	-6.3	4.7								
219.366425					75.0778	-140.0146	-7.9	6.9								
219.366455													74.9883	-142.6210	-4.3	0.7
219.375092					75.0773	-140.0130	-8.2	5.4								
219.375198													74.9880	-142.6209	-4.0	0.4
219.375443									75.3488	-146.9993	-1.7	0.6				
219.386169					75.0766	-140.0116	-8.5	3.3								
219.386337	74.5080	-143.8447	-3.0	0.3												
219.390030									75.3486	-146.9991	-1.2	0.5				
219.443130	74.5073	-143.8454	-0.4	-0.1												
219.447922					75.0728	-140.0132	-5.8	-3.4								
219.447968													74.9865	-142.6215	-1.2	-0.3
219.458878					75.0724	-140.0144	-4.6	-3.7								
219.458969													74.9865	-142.6216	-0.8	-0.1
219.459045									75.3486	-146.9974	0.9	1.9				
219.459091	74.5073	-143.8452	-0.1	0.8												
219.465347									75.3487	-146.9970	1.1	2.2				
219.514404	74.5073	-143.8426	0.0	2.0												
219.514526													74.9864	-142.6215	0.4	0.1
219.514542									75.3492	-146.9925	1.4	3.3				
219.514587					75.0716	-140.0211	0.7	-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
219.531128					75.0718	-140.0231	2.0	-3.7								
219.531261													74.9865	-142.6214	0.4	0.2
219.531372	74.5073	-141.8417	-0.1	1.9												
219.531418									75.3494	-146.9908	1.3	3.5				
219.541046									75.3495	-146.9897	1.2	3.8				
219.541428					75.0720	-140.0242	2.8	-3.3								
219.589386	74.5072	-141.8384	-0.3	1.9												
219.589417									75.3496	-146.9834	-1.2	4.2				
219.589493													74.9866	-142.6198	-0.4	1.9
219.589645					75.0737	-140.0268	5.8	0.0								
219.603134					75.0743	-140.0265	6.5	1.3								
219.603465									75.3494	-146.9817	-2.5	3.8				
219.664795									75.3471	-146.9763	-6.0	1.9				
219.664932	74.5068	-141.8342	-1.6	2.1												
219.665146					75.0775	-140.0192	5.6	6.1								
219.675278	74.5067	-141.8335	-2.1	2.1												
219.692215									75.3459	-146.9750	-5.2	1.7				
219.692444	74.5063	-141.8325	-2.8	2.2												
219.692459					75.0785	-140.0134	2.9	8.3								
219.740448									75.3443	-146.9717	-3.6	2.8				
219.740611	74.5051	-141.8282	-3.0	4.7												
219.767044									75.3436	-146.9690	-3.7	3.9				
219.767242	74.5046	-141.8234	-2.4	8.1												
219.816269					75.0765	-139.9708	-4.0	12.0								
219.820282	74.5035	-141.8073	-3.2	11.0												
219.820465									75.3421	-146.9632	-2.7	1.6				
219.841202					75.0757	-139.9627	-4.2	9.3								
219.841263									75.3418	-146.9632	-1.7	-1.6				
219.841400	74.5029	-141.8011	-3.9	9.1												
219.897888									75.3417	-146.9693	1.2	-2.5				
219.914902	74.5007	-141.7889	-3.0	3.6												
219.914902									75.3419	-146.9700	2.0	-0.2				
219.970261									75.3434	-146.9662	4.8	3.9				
219.987732					75.0719	-139.9563	0.6	-0.9								
219.987961	74.4997	-141.7824	-0.8	3.0												
219.988083									75.3441	-146.9640	5.6	4.3				
220.036774					75.0727	-139.9552	2.6	3.2								
220.039230													74.9758	-142.5579	-1.2	1.0
220.039276									75.3466	-146.9559	6.4	6.4				
220.060623					75.0731	-139.9519	1.9	5.8								
220.060822	74.4994	-141.7756	-0.8	3.4												
220.060974									75.3476	-146.9512	5.8	7.8				
220.110077	74.4991	-141.7703	-0.2	4.4												
220.133652					75.0733	-139.9351	-1.2	8.1								
220.133728	74.4992	-141.7670	0.5	5.2												
220.133957									75.3501	-146.9302	3.0	10.4				
220.207031	74.4998	-141.7541	1.5	6.7												
220.207062					75.0717	-139.9187	-4.2	7.2								
220.207092													74.9766	-142.5490	2.0	6.9
220.258270									75.3514	-146.8954	0.3	6.3				
220.264458	74.5005	-141.7426	1.7	7.4												
220.281097									75.3514	-146.8914	0.2	5.6				
220.330994													74.9780	-142.5116	-0.5	9.5
220.331223									75.3514	-146.8825	-0.5	5.9				
220.339752									75.3513	-146.8809	-0.7	5.8				
220.355453	74.5017	-141.7238	1.4	6.2												
220.355560									75.3512	-146.8782	-1.1	5.6				
220.355637					75.0665	-139.8844	-2.7	8.4								
220.404449					75.0659	-139.8727	-0.7	7.2								
220.404480													74.9774	-142.4939	-0.3	8.0
220.404602									75.3507	-146.8699	-1.3	5.9				
220.411987					75.0659	-139.8711	-0.4	6.7								
220.430618									75.3505	-146.8650	-0.8	6.5				
220.430725													74.9775	-142.4875	1.4	8.1
220.440867					75.0659	-139.8677	0.3	5.3								
220.478516													74.9784	-142.4772	2.6	6.0
220.478577					75.0664	-139.8624	2.5	2.6								
220.478607									75.3506	-146.8563	1.0	4.8				
220.485458													74.9785	-142.4760	2.4	5.5

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAN LAT	LONG	NIV	EIV
220.506195									75.3509	-146.8526	2.1	4.7				
220.506573					75.0671	-139.8600	4.0	3.4								
220.553177									75.3518	-146.8432	2.7	8.5				
220.553253													74.9795	-142.4671	1.4	4.6
220.553360					75.0690	-139.8530	6.3	6.2								
220.562073					75.0694	-139.8514	6.7	6.5								
220.628357									75.3531	-146.8188	1.8	11.7				
220.637680													74.9801	-142.4516	0.5	7.5
220.637833					75.0738	-139.8337	7.3	9.4								
220.657547									75.3535	-146.8081	1.6	12.7				
220.657852					75.0749	-139.8278	6.6	10.4								
220.704163													74.9804	-142.4351	0.7	9.1
220.713242									75.3543	-146.7837	2.7	15.7				
220.713486													74.9804	-142.4325	0.9	9.4
220.713523					75.0771	-139.8077	3.5	13.8								
220.732651									75.3548	-146.7742	3.5	16.3				
220.732803													74.9806	-142.4269	1.0	10.3
220.732819					75.0776	-139.7995	2.0	15.0								
220.774078					75.0777	-139.7805	-0.4	14.9								
220.774109													74.9809	-142.4123	1.5	13.6
220.774323									75.3562	-146.7525	5.5	18.0				
220.788803									75.3569	-146.7444	6.3	18.8				
220.789001													74.9811	-142.4061	2.0	14.8
220.789062					75.0777	-139.7740	-0.8	14.0								
220.807144									75.3579	-146.7335	7.3	20.2				
220.863815									75.3615	-146.6920	9.0	29.2				
220.863953					75.0777	-139.7432	2.2	15.9								
220.920746									75.3653	-146.6349	7.3	33.8				
220.920868					75.0796	-139.7154	6.1	13.8								
220.954056					75.0811	-139.7044	4.8	8.9								
220.954346									75.3666	-146.6004	1.0	34.8				
220.994995													74.9872	-142.2689	2.7	29.7
221.006577	74.5066	-143.4582	4.3	42.8												
221.022537					75.0831	-139.6811	5.0	19.9								
221.069504									75.3558	-146.4714	-20.5	33.5				
221.069717													74.9879	-142.1948	-0.9	38.2
221.085190	74.5060	-143.3541	-12.4	46.4												
221.100006	74.5042	-143.3345	-18.9	45.4												
221.100006													74.9871	-142.1590	-7.0	40.7
221.100250									75.3504	-146.4424	-25.3	28.2				
221.144302									75.3405	-146.4107	-30.7	18.7				
221.154236													74.9802	-142.0965	-25.4	34.8
221.154266									75.3382	-146.4054	-30.8	16.2				
221.154358	74.4912	-143.2674	-28.8	40.2												
221.173157	74.4891	-143.2461	-27.4	38.0												
221.173187													74.9761	-142.0780	-31.2	30.9
221.173386									75.3335	-146.3974	-31.0	11.2				
221.216903									75.3299	-146.3880	-27.5	4.0				
221.219147													74.9638	-142.0412	-33.8	23.9
221.230815					75.0826	-139.4417	-23.0	30.9								
221.246841					75.0793	-139.4282	-28.8	25.2								
221.246872													74.9569	-142.0236	-30.6	17.8
221.246979									75.3174	-146.3853	-22.7	2.3				
221.293060									75.3109	-146.3826	-13.4	2.9				
221.304199													74.9440	-142.0074	-27.6	2.4
221.304428									75.3098	-146.3814	-10.9	4.0				
221.321152									75.3086	-146.3790	-7.1	5.5				
221.321182					75.0589	-139.3952	-36.1	8.6								
221.377991													74.9303	-142.0125	-17.3	-4.4
221.378143									75.3078	-146.3639	2.4	12.8				
221.395996									75.3083	-146.3562	4.3	15.9				
221.396012													74.9282	-142.0148	-12.6	-1.9
221.396179					75.0414	-139.3852	-22.6	-1.4								
221.439596									75.3100	-146.3290	4.5	25.8				
221.450027									75.3104	-146.3204	3.6	28.5				
221.450277													74.9258	-142.0176	0.4	1.3
221.450439					75.0345	-139.3929	-10.1	-6.0								
221.471405									75.3108	-146.3002	1.7	33.3				
221.471573													74.9262	-142.0157	4.5	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
221.471741					75.0333	-139.3963	-5.0	-4.8								
221.511734					75.0333	-139.3992	5.5	0.8								
221.511871													74.9285	-142.0050	9.8	14.0
221.527390									75.3103	-146.2389	-4.4	36.3				
221.547134									75.3094	-146.2175	-6.7	35.1				
221.547363													74.9317	-141.9848	13.3	24.7
221.547562					75.0365	-139.3940	13.7	9.3								
221.583755					75.0403	-139.3782	14.5	20.5								
221.583893													74.9354	-141.9525	10.6	34.5
221.601379									75.3054	-146.1621	-12.5	12.3				
221.622849									75.3031	-146.1414	-14.8	31.1				
221.623184					75.0439	-139.3465	9.1	32.9								
221.655869													74.9355	-141.8700	-11.3	38.8
221.698166									75.2930	-146.0763	-18.2	25.4				
221.698364													74.9302	-141.8224	-17.9	38.3
221.728119													74.9261	-141.7886	-18.1	37.0
221.728302									75.2887	-146.0553	-18.7	19.7				
221.741760									75.2868	-146.0481	-19.4	15.7				
221.741943													74.9241	-141.7740	-18.8	34.0
221.750702													74.9228	-141.7655	-19.3	31.7
221.800781					75.0384	-139.1374	-17.3	27.9								
221.800781													74.9150	-141.7284	-20.3	18.6
221.800919									75.2777	-146.0340	-18.8	1.3				
221.817123									75.2754	-146.0341	-17.5	-1.4				
221.817322	74.4203	-142.9174	-13.4	14.3												
221.817360													74.9124	-141.7202	-19.6	15.0
221.817535					75.0360	-139.1248	-19.2	22.7								
221.824126													74.9113	-141.7172	-19.2	13.6
221.846924					75.0315	-139.1083	-19.6	15.4								
221.847000													74.9081	-141.7094	-17.0	10.1
221.847031									75.2716	-146.0372	-14.5	-5.2				
221.874069									75.2689	-146.0420	-11.6	-5.7				
221.874069													74.9048	-141.7025	-13.8	7.5
221.874115					75.0275	-139.0975	-17.6	11.9								
221.893600									75.2673	-146.0449	-9.7	-4.0				
221.893738					75.0250	-139.0908	-15.1	11.1								
221.897507													74.9026	-141.6977	-11.0	6.2
221.920319					75.0223	-139.0826	-11.2	9.1								
221.920456													74.9008	-141.6941	-8.4	4.5
221.920486	74.4102	-142.8762	-9.1	11.0												
221.920563									75.2654	-146.0471	-8.2	-1.3				
221.947876									75.2636	-146.0470	-9.1	1.6				
221.947968													74.8993	-141.6912	-5.8	2.7
221.948044					75.0203	-139.0769	-6.8	4.6								
221.970428													74.8985	-141.6896	-4.4	2.2
221.970673									75.2618	-146.0447	-12.1	5.2				
221.993317					75.0191	-139.0747	0.0	0.1								
221.993454													74.8978	-141.6879	-3.6	3.0
221.993576	74.4061	-142.8569	-7.6	9.7												
222.022217									75.2551	-146.0300	-21.8	13.2				
222.022400													74.8970	-141.6846	-3.5	5.1
222.022446	74.4042	-142.8480	-9.1	11.9												
222.022552					75.0195	-139.0743	3.2	1.1								
222.051468					75.0205	-139.0722	4.7	4.1								
222.051605													74.8961	-141.6788	-3.8	8.5
222.051743									75.2494	-146.0167	-27.4	16.3				
222.066208					75.0210	-139.0699	4.9	6.2								
222.096954									75.2387	-145.9926	-32.8	18.8				
222.097168	74.3974	-142.8152	-16.0	19.2												
222.097198													74.8944	-141.6631	-6.9	15.0
222.097366					75.0222	-139.0621	4.5	11.0								
222.114609					75.0227	-139.0557	3.5	13.9								
222.114716													74.8933	-141.6546	-9.7	17.5
222.114838	74.3950	-142.8051	-19.4	20.8												
222.124466					75.0230	-139.0513	2.6	15.7								
222.124588													74.8924	-141.6494	-11.6	18.8
222.124680	74.3934	-142.7991	-21.7	21.4												
222.139252					75.0212	-139.0439	1.1	18.2								
222.139328	74.3907	-142.7900	-25.3	22.2												

DAY	CAMP CAMELOT LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
222.1393328													74.8909	-141.6408	-14.7	20.6
222.1395572									75.2271	-145.9687	-37.6	17.3				
222.1717138									75.2173	-145.9535	-39.8	14.0				
222.1719482	74.3834	-142.7690	-31.8	22.4												
222.1721997													74.8863	-141.6194	-21.4	23.4
222.1873378					75.0225	-139.0132	-4.9	23.7								
222.1875511													74.8836	-141.6086	-24.4	23.7
222.1937576	74.3794	-142.7592	-14.2	21.3												
222.1937759									75.2123	-145.9472	-39.6	12.0				
222.1974479													74.8816	-141.6016	-26.4	23.5
222.1975525	74.3767	-142.7533	-15.7	20.2												
222.1977339									75.2093	-145.9438	-39.4	10.4				
222.2122738	74.3723	-142.7450	-17.9	18.1												
222.2122753					75.0212	-138.9949	-8.4	24.7								
222.2122764													74.8783	-141.5912	-29.4	22.7
222.2122936									75.2046	-145.9397	-39.2	7.4				
222.2246185									75.1947	-145.9356	-36.9	0.9				
222.2246414													74.8699	-141.5697	-33.4	20.6
222.2246460	74.3621	-142.7293	-38.7	15.4												
222.2601671					75.0162	-138.9595	-20.1	25.2								
222.2603066													74.8663	-141.5614	-34.2	19.6
222.2603330	74.3580	-142.7232	-37.5	15.3												
222.2605444									75.1907	-145.9358	-35.3	-1.6				
222.2705081					75.0145	-138.9517	-23.6	25.2								
222.2705569	74.3550	-142.7188	-36.6	15.3												
222.2705784													74.8635	-141.5556	-35.0	18.6
222.2707982									75.1879	-145.9365	-34.1	-3.3				
222.3201291									75.1762	-145.9429	-25.9	-2.5				
222.3202061					75.0030	-138.9170	-33.4	20.2								
222.3332821					74.9995	-138.9096	-34.1	17.6								
222.3440701	74.3355	-142.6941	-32.0	4.9												
222.3441621													74.8422	-141.5266	-38.9	7.2
222.3442901									75.1718	-145.9434	-21.0	0.5				
222.3614351									75.1692	-145.9430	-18.0	0.8				
222.3933261					74.9840	-138.8911	-29.7	2.0								
222.3934331									75.1654	-145.9435	-12.1	-2.5				
222.3934331													74.8282	-141.5237	-30.8	-3.6
222.3935551	74.3244	-142.6944	-23.7	-1.5												
222.4158021	74.3208	-142.6967	-17.6	-3.5												
222.4366151									75.1625	-145.9487	-6.1	-3.3				
222.4366611	74.3184	-142.6982	-12.6	-1.0												
222.4369351					74.9751	-138.8938	-23.6	-3.3								
222.4660491													74.8171	-141.5425	-10.4	-10.4
222.4661411	74.3161	-142.6972	-7.2	3.1												
222.4661561									75.1613	-145.9495	-4.4	1.7				
222.4914861									75.1605	-145.9466	-4.0	5.9				
222.4917451													74.8154	-141.5496	-6.4	-8.0
222.4918901					74.9661	-138.8964	-18.1	-0.1								
222.4929961	74.3150	-142.6917	-4.3	5.7												
222.5122991									75.1599	-145.9420	-4.0	8.5				
222.5124361	74.3144	-142.6902	-3.2	6.9												
222.5125271													74.8145	-141.5535	-4.6	-4.9
222.5126801					74.9634	-138.8962	-15.5	0.7								
222.5380861					74.9607	-138.8955	-11.2	1.0								
222.5382231													74.8138	-141.5556	-2.7	-0.4
222.5383151	74.3139	-142.6846	-2.5	8.5												
222.5384061									75.1590	-145.9344	-4.7	10.8				
222.5557251	74.3135	-142.6801	-2.4	9.6												
222.5675201					74.9589	-138.8944	-5.0	1.5								
222.5880741									75.1567	-145.9153	-7.8	14.8				
222.5883181	74.3129	-142.6699	-3.1	12.7												
222.5883361													74.8133	-141.5493	-0.4	8.9
222.6100621					74.9582	-138.8903	-0.8	6.1								
222.6101681													74.8132	-141.5423	-0.8	12.8
222.6162141	74.3122	-142.6611	-4.8	15.3												
222.6164281									75.1551	-145.9048	-10.5	16.5				
222.6261891													74.8131	-141.5348	-1.9	15.4
222.6425911					74.9579	-138.8813	-1.7	12.8								
222.6655891									75.1490	-145.8779	-19.2	16.0				
222.6638031													74.8120	-141.5164	-6.7	19.5

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
222.861864	74.3091	-142.6152	-10.1	17.2												
222.863895					74.9576	-138.8718	-1.7	17.0								
222.882220	74.3075	-142.6265	-12.0	16.3									74.8107	-141.5055	-10.3	20.6
222.882220									75.1459	-145.8693	-22.3	14.2				
222.882465																
222.902911	74.3054	-142.6172	-13.9	15.5					75.1422	-145.8612	-24.7	12.1				
222.902911													74.8087	-141.4928	-14.0	21.0
224.703033																
222.703201					74.9570	-138.8492	-3.0	20.8								
224.717026					74.9566	-138.8405	-4.4	21.3								
222.719879									75.1389	-145.8554	-25.4	10.8				
222.720169													74.8067	-141.4823	-16.0	20.7
222.738617									75.1352	-145.8496	-25.3	10.0				
222.738724					74.9556	-138.8263	-7.7	23.3								
222.738846	74.3011	-142.6005	-17.0	18.4												
222.754532	74.2990	-142.5917	-18.3	20.8												
222.754576					74.9544	-138.8148	-10.6	25.5								
222.754791									75.1320	-145.8449	-24.9	9.2				
222.778137									75.1275	-145.8391	-24.4	7.1				
222.778244	74.2954	-142.5773	-19.9	21.1												
222.778519					74.9521	-138.7961	-14.6	26.6								
222.790863					74.9506	-138.7865	-16.2	25.8								
222.791077	74.2934	-142.5700	-20.5	19.1												
222.812956					74.9476	-138.7706	-18.5	22.3								
222.813126	74.2898	-142.5598	-21.2	12.5												
222.827438	74.2874	-142.5559	-21.4	6.8												
222.827621									75.1185	-145.8343	-22.0	-1.6				
222.853607									75.1143	-145.8375	-19.0	-6.0				
222.853836	74.2831	-142.5538	-20.2	-0.1												
222.853867													74.7870	-141.4215	-19.0	6.4
222.854034					74.9413	-138.7483	-20.0	15.0								
222.864105					74.9397	-138.7440	-19.9	13.7								
222.864288													74.7855	-141.4199	-18.6	4.4
222.864365	74.2815	-142.5540	-19.1	-1.2												
222.886520					74.9363	-138.7358	-19.9	10.9								
222.886749									75.1100	-145.8444	-14.0	-7.3				
222.886765	74.2784	-142.5552	-16.5	-2.1												
222.900925	74.2767	-142.5560	-14.8	-1.9					75.1086	-145.8475	-11.7	-6.9				
222.901062													74.7803	-141.4184	-17.0	-1.2
222.901062																
222.901154					74.9340	-138.7315	-19.9	9.2								
222.928925									75.1065	-145.8524	-8.0	-4.7				
222.929138													74.7768	-141.4205	-14.6	-3.4
222.929184	74.2738	-142.5570	-11.6	-0.5												
222.929230					74.9298	-138.7252	-18.4	5.9								
222.937454									75.1060	-145.8535	-7.0	-3.7				
222.944473					74.9277	-138.7230	-16.7	4.1								
222.959900	74.2714	-142.5566	-7.7	1.2												
222.959976									75.1049	-145.8552	-4.9	-1.3				
222.975082	74.2707	-142.5560	-5.7	1.6												
222.975082									75.1044	-145.8555	-3.8	0.1				
222.975204													74.7727	-141.4256	-8.3	-3.8
222.975342					74.9242	-138.7209	-12.1	0.6								
223.018005					74.9214	-138.7220	-4.7	-1.5								
223.018112													74.7711	-141.4298	-1.4	-2.8
223.018204									75.1034	-145.8525	-3.2	4.5				
223.018219	74.2695	-142.5528	-1.5	4.1												
223.032516					74.9210	-138.7225	-2.3	-1.3								
223.032745	74.2694	-142.5509	-0.6	5.3												
223.032898									75.1030	-145.8502	-3.7	6.0				
223.049652									75.1024	-145.8467	-4.4	8.0				
223.049759	74.2694	-142.5479	0.0	6.8												
223.049866													74.7713	-141.4318	2.7	-1.3
223.050003					74.9209	-138.7231	0.3	-0.7								
223.091064					74.9216	-138.7220	3.7	3.4								
223.091217													74.7725	-141.4310	4.2	3.2
223.091424	74.2692	-142.5473	-2.0	11.5												
223.091431									75.1006	-145.8336	-7.0	13.0				
223.105499					74.9221	-138.7200	4.3	5.8								

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
223.105606	74.2689	-142.5122	-3.8	13.5					75.0984	-145.8191	-9.9	16.1				
223.124481													74.7734	-141.4254	2.5	8.3
223.124680	74.2681	-142.5243	-6.1	15.7												
223.124695					74.9228	-138.7157	5.0	9.1								
223.124878													74.7737	-141.4153	-1.1	12.9
223.156845	74.2661	-142.5090	-10.4	17.0					75.0945	-145.7997	-16.5	15.4				
223.156891													74.7732	-141.4062	-4.3	15.2
223.164322																
223.178757	74.2640	-142.4987	-13.5	16.0					75.0924	-145.7932	-19.6	13.8				
223.178818									75.0891	-145.7855	-22.1	12.1				
223.179031													74.7723	-141.3966	-7.1	16.4
223.199158																
223.199371													74.7700	-141.3813	-11.1	16.1
223.199432	74.2617	-142.4898	-15.6	14.6									74.7657	-141.3617	-14.6	16.0
223.231018	74.2576	-142.4776	-17.7	12.6												
223.231140																
223.252609					74.9251	-138.6533	-5.7	20.5								
223.273560													74.7618	-141.3462	-16.1	16.1
223.273651	74.2515	-142.4634	-18.6	11.5												
223.297073					74.9218	-138.6272	-12.6	18.5								
223.305908	74.2408	-142.4530	-18.7	10.9												
223.306030																
223.306152					74.9209	-138.6223	-13.4	17.7								
223.326889	74.2437	-142.4469	-19.2	9.4					75.0661	-145.7535	-21.6	5.1				
223.326996																
223.327087					74.9186	-138.6120	-15.0	15.7								
223.369644					74.9132	-138.5949	-17.6	11.2								
223.369751													74.7528	-141.3223	-20.5	7.4
223.369781	74.2372	-142.4383	-19.4	4.2												
223.401932	74.2326	-142.4365	-17.3	0.4					75.0553	-145.7466	-14.6	0.9				
223.401932																
223.402206					74.9087	-138.5861	-17.7	7.1								
223.419968					74.9063	-138.5829	-16.6	4.9					74.7447	-141.3190	-19.0	-1.8
223.420074																
223.420120									75.0534	-145.7464	-12.4	-0.2				
223.420181	74.2303	-142.4366	-15.0	-0.7												
223.442505					74.9035	-138.5807	-14.8	1.9								
223.442520	74.2279	-142.4372	-11.9	-1.1									74.7417	-141.3209	-15.5	-4.0
223.442551									75.0515	-145.7468	-9.8	-0.8				
223.442764									75.0493	-145.7468	-6.6	1.4				
223.477432																
223.477539	74.2253	-142.4375	-7.7	1.1	74.8999	-138.5805	-10.9	-1.1								
223.477814					74.8988	-138.5811	-8.9	-1.1								
223.492155													74.7371	-141.3270	-8.0	-2.8
223.492462																
223.492599	74.2245	-142.4367	-6.4	2.9					75.0486	-145.7457	-5.5	3.5				
223.492615																
223.515778	74.2234	-142.4340	-5.1	5.4	74.8975	-138.5822	-5.6	-1.4								
223.515839													74.7360	-141.3280	-4.8	-0.2
223.515854									75.0477	-145.7421	-4.0	6.8				
223.515991									75.0472	-145.7381	-3.1	9.4				
223.532898																
223.533905	74.2228	-142.4307	-4.6	7.1					75.0468	-145.7314	-2.6	12.5				
223.553223																
223.553436	74.2221	-142.4263	-4.7	8.9	74.8965	-138.5825	-1.0	1.2								
223.553650					74.8965	-138.5819	0.1	2.4								
223.564346																
223.564590	74.2217	-142.4234	-4.9	9.8					75.0466	-145.7269	-2.7	14.1				
223.564728																
223.589600	74.2206	-142.4158	-6.0	11.3									74.7349	-141.3245	-0.1	1.1
223.589706					74.8967	-138.5793	2.2	4.5								
223.589752									75.0459	-145.7154	-4.0	16.4				
223.589752									75.0442	-145.6948	-6.9	18.8				
223.628922																
223.629181	74.2185	-142.4022	-7.9	13.2	74.8977	-138.5719	3.6	8.6								
223.629242																
223.664139	74.2161	-142.3882	-9.2	15.1					75.0419	-145.6739	-10.1	21.0				
223.664154																
223.664352					74.8987	-138.5604	3.4	13.5								
223.681319													74.7344	-141.3114	-2.4	16.0

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
223.704193									75.0380	-145.6469	-15.0	24.6				
223.704361					74.8994	-138.5410	0.3	19.7								
223.704391	74.2129	-142.3691	-12.1	18.9												
223.739193									75.0334	-145.6207	-13.4	23.8				
223.739243	74.2091	-142.3493	-15.4	20.1												
223.739517					74.8988	-138.5181	-4.1	23.4								
223.746169													74.7320	-141.2601	-8.5	26.4
223.757355					74.8981	-138.5056	-6.4	23.8								
223.757446													74.7312	-141.2595	-10.1	25.5
223.757462									75.0308	-145.6088	-19.4	19.8				
223.757553	74.2068	-142.3394	-16.9	18.0												
223.814590									75.0219	-145.5865	-19.7	7.3				
223.814789	74.1989	-142.3158	-17.4	11.8												
223.814972					74.8937	-138.4657	-13.2	22.8								
223.830856					74.8919	-138.4551	-15.0	22.3								
223.831070	74.1967	-142.3107	-16.7	10.7												
223.831070									75.0194	-145.5835	-19.1	5.1				
223.854248	74.1937	-142.3041	-16.4	9.5												
223.854416									75.0160	-145.5805	-18.0	4.2				
223.890030									75.0115	-145.5751	-13.8	6.0				
223.890411					74.8837	-138.4193	-19.7	17.4								
223.903900					74.8816	-138.4128	-20.3	15.4								
223.904114	74.1875	-142.2925	-15.2	6.6												
223.904251									75.0101	-145.5724	-11.3	6.7				
223.925964					74.8780	-138.4041	-21.1	11.0								
223.926270									75.0085	-145.5680	-7.4	6.8				
223.928162													74.7078	-141.1817	-19.9	3.8
223.965149									75.0072	-145.5602	-1.7	7.0				
223.965332													74.7024	-141.1794	-16.3	1.8
223.965393	74.1815	-142.2843	-9.1	3.5												
223.965393					74.8717	-138.3951	-18.7	5.9								
223.977173									75.0071	-145.5576	-0.4	7.5				
223.984573									75.0071	-145.5560	0.4	7.8				
223.984634	74.1803	-142.2825	-6.5	2.9												
224.039719									75.0082	-145.5399	3.6	12.7				
224.039932	74.1789	-142.2771	-0.6	5.9												
224.049835					74.8636	-138.3822	-6.3	4.9								
224.049911	74.1769	-142.2752	0.1	7.4												
224.049911													74.6960	-141.1712	-3.6	4.4
224.050171									75.0085	-145.5357	3.6	14.2				
224.057938									75.0087	-145.5323	3.5	15.1				
224.071793					74.8627	-138.3790	-3.4	4.9								
224.072144									75.0090	-145.5256	3.1	16.7				
224.077332													74.6956	-141.1677	-0.3	4.3
224.113510					74.8623	-138.3719	0.2	7.3								
224.113602													74.6959	-141.1629	1.8	5.3
224.113617									75.0096	-145.5030	-0.4	19.5				
224.113706	74.1794	-142.2550	0.6	13.9												
224.123291					74.8623	-138.3697	0.7	8.5								
224.130569					74.8624	-138.3678	1.1	9.4								
224.130707													74.6962	-141.1599	2.2	6.8
224.130768	74.1794	-142.2482	-0.5	14.7												
224.130920									75.0094	-145.4927	-2.4	20.4				
224.144882					74.8625	-138.3634	1.8	11.2								
224.144943	74.1793	-142.2421	-1.5	15.6												
224.145187									75.0090	-145.4839	-3.7	21.3				
224.151917									75.0088	-145.4795	-4.1	21.8				
224.152176													74.6966	-141.1549	3.2	9.4
224.186661					74.8633	-138.3464	3.0	16.4								
224.186935	74.1784	-142.2220	-4.0	18.3												
224.197357									75.0060	-145.4485	-7.0	23.6				
224.216414	74.1772	-142.2050	-5.6	19.8												
224.218460					74.8641	-138.3291	2.7	20.7								
224.218658									75.0056	-145.4336	-8.4	23.3				
224.226486									75.0050	-145.4282	-9.0	22.9				
224.226669													74.6988	-141.1235	2.7	19.1
224.226746	74.1768	-142.2003	-6.1	20.0												
224.226746					74.8642	-138.3239	2.5	22.0								
224.259199					74.8645	-138.3008	-1.5	25.3								

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
224.259644	74.1749	-142.1817	-9.3	19.7												
224.259750									75.0023	-145.4064	-11.9	20.9				
224.262589													74.6990	-141.1019	-2.3	21.4
224.271820	74.1739	-142.1751	-10.9	19.1												
224.271896									75.0012	-145.3991	-13.1	20.1				
224.271927													74.6987	-141.0961	-4.2	21.5
224.292679									74.9989	-145.3868	-14.4	19.9				
224.292709					74.8633	-138.2758	-7.6	25.1								
224.300491									74.9980	-145.3822	-14.6	20.2				
224.300644													74.6972	-141.0773	-8.6	23.9
224.300705	74.1711	-142.1597	-13.6	18.9												
224.332138	74.1676	-142.1433	-14.5	17.5												
224.332321									74.9943	-145.3633	-14.8	18.6				
224.347031									74.9927	-145.3557	-14.4	16.0				
224.347092	74.1660	-142.1363	-14.3	15.5												
224.347366					74.8588	-138.2386	-12.3	20.9								
224.367310	74.1638	-142.1283	-13.4	12.5												
224.367355									74.9905	-145.3474	-13.3	11.3				
224.367538					74.8568	-138.2266	-12.8	19.2								
224.373917									74.9898	-145.3454	-12.8	9.6				
224.373917													74.6906	-141.0264	-13.9	18.3
224.404663					74.8529	-138.2078	-14.1	15.0								
224.404739	74.1602	-142.1180	-11.2	7.2												
224.404739													74.6872	-141.0136	-14.8	11.1
224.404984									74.9870	-145.3394	-10.3	4.3				
224.422684									74.9857	-145.3374	-8.6	3.4				
224.422943													74.6851	-141.0084	-14.8	8.5
224.423126					74.8509	-138.2003	-14.3	12.6								
224.442657									74.9845	-145.3354	-6.7	3.6				
224.442993					74.8487	-138.1936	-13.7	10.4								
224.446625													74.6824	-141.0034	-13.9	6.4
224.477692	74.1549	-142.1093	-7.2	3.1												
224.477753					74.8453	-138.1847	-11.1	7.3								
224.477783													74.6793	-140.9984	-11.9	4.8
224.477966									74.9831	-145.3313	-3.2	4.0				
224.498535									74.9828	-145.3288	-0.7	4.0				
224.498810													74.6775	-140.9956	-10.0	4.2
224.498962					74.8437	-138.1805	-8.6	6.0								
224.518387									74.9829	-145.3264	2.2	4.6				
224.518555	74.1532	-142.1054	-3.5	3.7												
224.518845													74.6761	-140.9933	-7.8	3.7
224.551453									74.9840	-145.3194	5.6	11.2				
224.558319	74.1527	-142.1007	0.2	4.9												
224.558487													74.6743	-140.9895	-3.8	2.8
224.590668					74.8411	-138.1646	0.1	7.9								
224.590851	74.1530	-142.0952	1.5	7.5												
224.591049									74.9858	-145.2999	5.4	20.7				
224.625456	74.1534	-142.0863	1.6	10.6												
224.625580									74.9870	-145.2774	3.9	21.9				
224.625702					74.8413	-138.1551	1.4	10.1								
224.633698									74.9872	-145.2722	3.7	21.3				
224.633911													74.6738	-140.9817	1.8	6.0
224.634079					74.8414	-138.1526	1.6	10.5								
224.649475													74.6741	-140.9786	2.7	7.7
224.662704					74.8418	-138.1429	1.0	13.0								
224.662796	74.1538	-142.0741	0.7	12.4												
224.663025									74.9880	-145.2543	2.3	19.9				
224.669691					74.8418	-138.1400	0.6	14.0								
224.700302									74.9883	-145.2329	0.2	18.8				
224.700317	74.1538	-142.0604	-0.4	13.1												
224.700439													74.6756	-140.9634	4.2	12.4
224.700607					74.8418	-138.1258	-0.6	17.3								
224.709351									74.9883	-145.2278	-0.1	18.6				
224.709564	74.1538	-142.0570	-0.6	13.1												
224.709625													74.6759	-140.9600	4.1	13.0
224.709778					74.8417	-138.1210	-0.8	18.0								
224.723785					74.8416	-138.1134	-1.2	18.9								
224.723831									74.9882	-145.2199	-0.8	18.2				
224.723953	74.1537	-142.0517	-1.2	13.4												
224.726746													74.6764	-140.9532	3.6	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
224.735062	74.1535	-142.0474	-1.9	13.9												
224.735062					74.8415	-138.1070	-1.7	19.5								
224.735123													74.6766	-140.9496	3.2	15.2
224.735306									74.9881	-145.2137	-1.5	18.2				
224.744522									74.9880	-145.2087	-2.2	18.3				
224.744751	74.1534	-142.0435	-2.5	14.5												
224.775574									74.9872	-145.1918	-4.0	18.2				
224.775696	74.1525	-142.0303	-4.1	15.6												
224.775986					74.8406	-138.0828	-3.8	20.3								
224.784973									74.9869	-145.1867	-4.4	17.9				
224.785107													74.6774	-140.9241	0.6	19.6
224.785217	74.1522	-142.0261	-4.4	15.6												
224.785294					74.8403	-138.0773	-4.4	20.3								
224.797470					74.8399	-138.0700	-5.4	20.1								
224.797668									74.9865	-145.1801	-5.0	17.1				
224.802078													74.6774	-140.9141	-0.2	20.9
224.807831	74.1514	-142.0165	-5.4	14.4												
224.807922					74.8394	-138.0639	-6.5	19.8								
224.808029									74.9860	-145.1750	-5.6	16.1				
224.818710					74.8388	-138.0577	-7.6	19.4								
224.818787									74.9855	-145.1701	-6.3	14.9				
224.818909	74.1509	-142.0121	-6.1	13.2												
224.851059									74.9839	-145.1573	-6.5	11.9				
224.851303	74.1492	-142.0019	-6.9	9.2												
224.851440					74.8365	-138.0396	-9.7	17.9								
224.860138									74.9834	-145.1542	-6.0	11.3				
224.860321					74.8359	-138.0350	-9.8	17.4								
224.881241	74.1477	-141.9958	-6.3	5.3												
224.881348									74.9825	-145.1476	-5.1	9.7				
224.881348													74.6756	-140.8681	-6.3	15.4
224.881424					74.8342	-138.0249	-10.3	14.9								
224.892212					74.8333	-138.0204	-10.5	13.1								
224.892426									74.9821	-145.1445	-4.6	8.9				
224.926361									74.9811	-145.1366	-2.9	7.0				
224.926620													74.6729	-140.8529	-8.1	8.5
224.926651	74.1459	-141.9918	-3.3	1.7												
224.926697					74.8306	-138.0098	-9.1	8.4								
224.950821													74.6712	-140.8479	-8.5	5.4
224.950882									74.9807	-145.1319	-1.4	5.8				
224.950958	74.1454	-141.9908	-1.2	0.9												
224.965500	74.1454	-141.9906	-0.2	0.3												
224.965576									74.9806	-145.1297	-0.5	4.7				
225.008530													74.6686	-140.8441	-1.4	0.3
225.016663	74.1459	-141.9904	2.8	0.8												
225.024414	74.1461	-141.9902	3.2	1.3												
225.029785									74.9820	-145.1234	7.8	2.8				
225.038300	74.1465	-141.9895	4.0	2.1												
225.038403									74.9826	-145.1226	9.5	3.0				
225.075577	74.1480	-141.9869	6.5	2.2												
225.089813	74.1488	-141.9861	7.7	1.6												
225.090073									74.9879	-145.1168	15.1	4.7				
225.097305													74.6723	-140.8444	8.9	0.0
225.097534									74.9887	-145.1158	15.2	5.0				
225.104599									74.9896	-145.1147	15.3	5.3				
225.104797	74.1498	-141.9856	8.8	0.9												
225.104858													74.6728	-140.8444	8.9	0.1
225.111420									74.9904	-145.1136	15.4	5.6				
225.146987									74.9949	-145.1056	15.4	9.2				
225.149048	74.1532	-141.9819	11.1	3.1												
225.163483	74.1545	-141.9822	11.6	5.2												
225.163712									74.9967	-145.1011	15.3	11.3				
225.179337									74.9986	-145.0954	15.2	13.3				
225.179581													74.6787	-140.8407	12.4	4.3
225.179611	74.1560	-141.9793	12.2	7.3												
225.179687					74.8336	-137.9619	9.7	13.9								
225.222000	74.1600	-141.9695	11.9	7.6												
225.222031									75.0037	-145.0776	15.6	13.0				
225.237823	74.1615	-141.9665	11.2	6.0												
225.237961									75.0056	-145.0719	16.0	11.0				

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
225.230022					74.8382	-137.9350	9.7	15.3								
225.243195													74.6856	-140.8275	14.3	9.5
225.253708									75.0076	-145.0672	16.4	9.0				
225.253876													74.6868	-140.6245	14.0	10.1
225.253906					74.8394	-137.9282	9.0	14.3								
225.253952	74.1628	-141.9641	10.7	4.6												
225.294556	74.1662	-141.9601	10.7	3.0												
225.294724									75.0129	-145.0586	16.6	5.5				
225.300201					74.8421	-137.9094	5.9	14.5								
225.312836	74.1677	-141.9586	11.4	2.8												
225.312866									75.0153	-145.0560	16.3	3.9				
225.316589					74.8428	-137.9021	4.5	15.7								
225.327484									75.0171	-145.0547	16.3	1.9				
225.327637	74.1691	-141.9575	12.1	2.3												
225.366928					74.8439	-137.8795	1.6	12.8								
225.367065	74.1730	-141.9557	11.3	1.0												
225.367294									75.0225	-145.0554	19.2	-2.4				
225.373627													74.6973	-140.7876	7.8	7.9
225.374779									75.0235	-145.0559	20.2	-2.8				
225.380341									75.0259	-145.0572	22.4	-3.3				
225.380426	74.1752	-141.9551	13.6	0.5												
225.380702					74.8441	-137.8726	1.4	8.6								
225.400604													74.6988	-140.7826	7.0	4.8
225.400620									75.0281	-145.0584	24.5	-3.2				
225.400711	74.1765	-141.9551	13.7	0.4												
225.407928									75.0296	-145.0591	25.9	-3.0				
225.439789					74.8453	-137.8659	6.0	1.4								
225.439819	74.1809	-141.9546	15.0	0.8												
225.439880													74.7012	-140.7794	9.4	1.1
225.440063									75.0367	-145.0600	31.1	2.5				
225.447678									75.0386	-145.0591	32.2	4.7				
225.464142									75.0428	-145.0557	33.2	9.3				
225.464417													74.7033	-140.7791	12.0	0.0
225.465195	74.1840	-141.9538	16.6	1.3												
225.465424					74.8469	-137.8655	10.1	-0.3								
225.472431					74.8476	-137.8656	11.4	-0.6								
225.473083													74.7041	-140.7791	12.9	-0.2
225.473206	74.1851	-141.9535	17.1	1.4												
225.473206									75.0452	-145.0528	33.1	11.6				
225.483521									75.0478	-145.0489	32.6	14.1				
225.483643	74.1865	-141.9531	17.7	1.6												
225.483917					74.8486	-137.8659	13.2	-0.9								
225.513161	74.1907	-141.9507	18.7	5.0												
225.513353					74.8521	-137.8663	17.8	0.9								
225.513521									75.0549	-145.0326	27.9	22.9				
225.522217													74.7095	-140.7790	14.4	1.1
225.522339					74.8535	-137.8659	19.1	2.1								
225.540283					74.8563	-137.8641	21.5	4.4								
225.559311									75.0631	-144.9922	18.1	34.4				
225.559555	74.1972	-141.9192	16.9	11.5												
225.559723					74.8597	-137.8611	23.7	6.1								
225.587158					74.8651	-137.8556	26.1	7.3								
225.597305									75.0673	-144.9518	9.9	35.2				
225.597641					74.8672	-137.8533	26.9	7.6								
225.615494					74.8711	-137.8491	28.0	8.5								
225.635239	74.2058	-141.9111	12.9	13.4												
225.661545	74.2084	-141.9015	12.5	12.6												
225.661774					74.8814	-137.8343	29.0	13.9								
225.673004	74.2095	-141.8934	12.3	12.3												
225.673294					74.8840	-137.8293	28.9	15.9								
225.689102					74.8875	-137.8212	28.2	18.5								
225.710261					74.8920	-137.8087	26.5	21.2								
225.710342	74.2127	-141.8842	8.9	13.5												
225.736603									75.0651	-144.8415	-9.4	17.1				
225.736694	74.2141	-141.8733	4.7	15.9												
225.736984					74.8973	-137.7912	23.5	23.0								
225.748550									75.0642	-144.8357	-9.9	15.3				
225.748779	74.2144	-141.8676	2.7	17.1												
225.748942					74.8994	-137.7830	22.0	23.6								
225.761658					74.9014	-137.7739	19.9	24.6								

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
225.761871									75.0632	-144.8300	-10.5	13.2				
225.784637					74.9046	-137.7565	14.7	27.1								
225.812073									75.0591	-144.8142	-9.1	9.3				
225.812241	74.2141	-141.8123	-2.5	21.9												
225.812454					74.9070	-137.7331	7.9	29.1								
225.823914									75.0583	-144.8109	-8.0	9.5				
225.824158	74.2139	-141.8248	-2.7	22.4												
225.842606									75.0573	-144.8053	-6.5	10.5				
225.847819	74.2134	-141.8129	-1.9	22.5												
225.858536									75.0565	-144.8000	-5.6	11.9				
225.858582	74.2129	-141.8031	-5.8	21.4												
225.887497									75.0554	-144.7887	-4.1	14.0				
225.898743									75.0551	-144.7839	-3.4	14.5				
225.908417									75.0549	-144.7797	-2.8	14.6				
225.917023									75.0547	-144.7760	-2.3	14.5				
225.931870									75.0545	-144.7696	-1.6	14.3				
225.962585									75.0543	-144.7556	0.8	17.3				
225.962799					74.9015	-137.6104	-12.8	23.7								
225.962830	74.2042	-141.7524	-12.7	14.5												
225.972931									75.0545	-144.7499	2.0	19.5				
226.004471					74.8971	-137.5845	-14.7	17.3								
226.037292	74.1970	-141.7208	-12.2	17.1												
226.046249					74.8923	-137.5678	-13.6	10.8								
226.046476									75.0561	-144.6907	0.0	33.8				
226.046524	74.1961	-141.7162	-12.3	17.8												
226.056396					74.8913	-137.5647	-12.6	9.9								
226.064011	74.1944	-141.7074	-12.8	17.8												
226.077347					74.8894	-137.5590	-10.8	8.8								
226.077515	74.1930	-141.7008	-13.6	16.6												
226.077759									75.0552	-144.6577	-7.6	36.0				
226.110947									75.0521	-144.6227	-15.6	34.4				
226.119217					74.8863	-137.5481	-8.2	9.6								
226.119476	74.1882	-141.6837	-15.2	12.4												
226.119553									75.0510	-144.6139	-17.0	33.7				
226.129959					74.8856	-137.5449	-7.7	10.3								
226.132095									75.0493	-144.6015	-18.8	32.8				
226.132309	74.1867	-141.6794	-15.2	11.2												
226.150543					74.8845	-137.5382	-6.8	11.8								
226.150604	74.1846	-141.6740	-15.2	9.8												
226.150818									75.0463	-144.5837	-21.3	30.8				
226.183960					74.8829	-137.5251	-4.6	15.1								
226.184204									75.0403	-144.5556	-24.4	25.1				
226.192368									75.0388	-144.5497	-24.9	23.2				
226.206711									75.0360	-144.5405	-25.3	19.9				
226.206955	74.1783	-141.6589	-12.7	10.9												
226.207001					74.8823	-137.5137	-2.6	18.9								
226.224152	74.1767	-141.6532	-11.4	12.7												
226.224274					74.8820	-137.5031	-1.5	22.6								
226.243180									75.0325	-144.5312	-25.3	15.3				
226.256683					74.8814	-137.4787	-4.7	27.9								
226.257019									75.0262	-144.5200	-23.4	8.4				
226.264938													74.7167	-140.4230	-13.1	21.1
226.265152									75.0248	-144.5181	-22.5	7.4				
226.278702	74.1723	-141.6321	-9.9	12.8												
226.280838									75.0221	-144.5150	-20.6	6.2				
226.298386	74.1708	-141.6255	-9.9	11.0												
226.298523									75.0195	-144.5118	-18.0	6.0				
226.329224					74.8749	-137.4182	-16.5	25.0								
226.329605									75.0157	-144.5065	-13.2	4.9				
226.330028					74.8738	-137.4119	-17.3	23.3								
226.330074													74.7086	-140.3803	-15.0	18.3
226.330272									75.0149	-144.5054	-11.9	4.2				
226.356812									75.0134	-144.5034	-9.2	2.7				
226.373291	74.1654	-141.6064	-7.9	8.6												
226.373352									75.0123	-144.5024	-6.7	1.7				
226.373566					74.8688	-137.3900	-18.4	19.4								
226.401962					74.8647	-137.3744	-18.6	17.5								
226.402054	74.1637	-141.5992	-7.6	9.1												
226.402054													74.7009	-140.3512	-16.2	12.3

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
226.402267									75.0113	-144.5009	-2.8	2.6				
226.411667	74.1631	-141.5968	-7.8	9.1												
226.411804					74.8633	-137.3695	-19.0	16.5								
226.411880									75.0111	-144.5000	-1.7	3.6				
226.427048					74.8610	-137.3625	-19.3	14.9								
226.427216									75.0110	-144.4979	0.0	5.6				
226.440715									75.0112	-144.4933	1.9	8.8				
226.440807	74.1608	-141.5874	-8.3	8.7												
226.440929													74.6952	-140.3376	-13.5	8.1
226.449081					74.8577	-137.3535	-19.1	13.0								
226.475052	74.1591	-141.5813	-8.3	7.9												
226.475082					74.8539	-137.3441	-18.1	11.2								
226.475082													74.6928	-140.3321	-10.2	6.0
226.475266									75.0117	-144.4848	2.6	12.4				
226.486008	74.1584	-141.5789	-8.2	7.5												
226.486115									75.0119	-144.4806	2.4	13.6				
226.486221					74.8524	-137.3406	-17.7	10.4								
226.499313					74.8506	-137.3368	-17.0	9.5								
226.499508	74.1575	-141.5761	-8.0	7.1												
226.499619									75.0121	-144.4748	1.9	15.1				
226.506073									75.0122	-144.4719	1.7	15.8				
226.524475									75.0124	-144.4626	1.1	18.2				
226.524673	74.1561	-141.5712	-6.9	7.0												
226.524902					74.8474	-137.3301	-14.7	8.5								
226.548702					74.8450	-137.3242	-11.7	8.3								
226.548813									75.0125	-144.4482	-0.2	21.4				
226.560944	74.1544	-141.5640	-4.7	6.9												
226.561005									75.0125	-144.4402	-1.1	22.7				
226.561249					74.8439	-137.3211	-10.1	8.2								
226.571289					74.8432	-137.3187	-8.8	8.0								
226.571655									75.0123	-144.4328	-2.1	23.6				
226.581436					74.8425	-137.3164	-7.4	7.7								
226.600250									75.0115	-144.4122	-5.0	24.4				
226.600494	74.1532	-141.5567	-3.6	6.5												
226.622849	74.1525	-141.5526	-3.8	6.5												
226.622986									75.0104	-144.3960	-7.7	23.3				
226.623093					74.8408	-137.3070	-3.5	8.0								
226.636414									75.0095	-144.3869	-9.5	22.1				
226.636795					74.8405	-137.3037	-2.9	8.7								
226.643280					74.8403	-137.3020	-2.7	9.1								
226.643417													74.6888	-140.3083	2.0	11.2
226.643646									75.0089	-144.3822	-10.5	21.5				
226.656174									75.0078	-144.3744	-12.2	20.6				
226.656281					74.8401	-137.2983	-2.3	10.3								
226.675629									75.0058	-144.3629	-14.3	19.1				
226.675873	74.1508	-141.5479	-4.5	6.5												
226.697739									75.0032	-144.3511	-15.6	16.6				
226.697769	74.1501	-141.5389	-4.5	6.5												
226.698044					74.8395	-137.2829	-1.2	14.7								
226.712097									75.0015	-144.3445	-16.0	14.3				
226.712265	74.1496	-141.5363	-4.4	6.4												
226.712479					74.8394	-137.2764	-0.6	16.2								
226.715652													74.6899	-140.2770	0.6	16.4
226.730545									74.9992	-144.3374	-16.2	11.6				
226.733368	74.1489	-141.5325	-3.9	6.5												
226.750412									74.9967	-144.3311	-16.0	10.0				
226.771041									74.9939	-144.3247	-14.7	8.7				
226.771422					74.8393	-137.2438	-0.6	18.9								
226.787598									74.9923	-144.3213	-13.0	7.2				
226.804062					74.8389	-137.2270	-3.0	18.5								
226.804276									74.9908	-144.3183	-10.6	4.5				
226.824432					74.8383	-137.2160	-5.3	18.1								
226.824554									74.9894	-144.3168	-7.3	0.5				
226.824646	74.1471	-141.5175	-1.3	3.9												
226.848526									74.9884	-144.3178	-3.5	-3.0				
226.848755	74.1469	-141.5154	-0.8	2.5												
226.848907					74.8371	-137.2032	-7.2	17.2								
226.861557	74.1468	-141.5146	-0.5	1.9												
226.861694													74.6867	-140.2217	-4.4	7.7
226.861725									74.9881	-144.3192	-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
226.861755					74.8361	-137.1969	-7.9	16.3								
226.877182					74.8353	-137.1897	-8.6	15.1								
226.877518									74.9881	-144.3211	1.0	-4.2				
226.897827					74.8339	-137.1811	-9.4	13.3								
226.898087									74.9885	-144.3235	4.2	-3.4				
226.923828									74.9897	-144.3253	7.4	-1.2				
226.924057	74.1467	-141.5128	-0.2	0.8												
226.924133					74.8319	-137.1716	-9.1	11.5								
226.935516	74.1467	-141.5125	-0.4	1.0												
226.935577									74.9904	-144.3254	8.4	0.1				
226.950089					74.8302	-137.1631	-8.6	10.8								
226.950302	74.1466	-141.5121	-0.8	1.3												
226.950470									74.9914	-144.3250	9.2	1.8				
226.957123									74.9919	-144.3246	9.5	2.6				
226.971191									74.9930	-144.3231	9.7	4.4				
227.011093	74.1461	-141.5092	-0.8	1.8												
227.030548	74.1460	-141.5082	0.2	1.7												
227.030563									74.9972	-144.3092	8.1	11.0				
227.043686					74.8245	-137.1390	-6.4	5.5								
227.044067									74.9980	-144.3046	7.4	12.1				
227.072739					74.8233	-137.1357	-4.5	2.1								
227.072769									74.9995	-144.2936	6.0	13.3				
227.085159					74.8229	-137.1353	-3.5	0.3								
227.096405					74.8226	-137.1354	-2.6	-1.2								
227.096649									75.0005	-144.2842	4.5	12.9				
227.103638									75.0007	-144.2816	4.0	12.6				
227.116730					74.8223	-137.1369	-1.2	-3.6								
227.117050									75.0011	-144.2766	3.0	12.1				
227.146133					74.8222	-137.1404	0.4	-3.4								
227.146301									75.0016	-144.2665	1.6	11.4				
227.146393	74.1485	-141.5086	4.2	-3.3												
227.156754					74.8223	-137.1412	1.0	-1.7								
227.156937													74.6861	-140.2200	7.1	-0.1
227.157120									75.0017	-144.2629	1.3	11.3				
227.170319					74.8224	-137.1413	1.8	1.4								
227.170410									75.0018	-144.2584	0.9	11.2				
227.176514									75.0019	-144.2564	0.6	11.2				
227.190170	74.1499	-141.5134	4.4	-3.6												
227.190201					74.8228	-137.1389	3.2	7.1								
227.190353									75.0019	-144.2518	0.0	10.7				
227.219269	74.1510	-141.5158	4.6	-2.7												
227.219299									75.0017	-144.2438	-1.3	7.4				
227.229691	74.1513	-141.5166	4.8	-2.8												
227.229874									75.0016	-144.2417	-1.7	5.5				
227.244690	74.1519	-141.5179	5.1	-3.3												
227.244797									75.0014	-144.2399	-1.9	2.5				
227.244888					74.8248	-137.1214	5.7	10.0								
227.264084	74.1527	-141.5200	5.7	-4.3												
227.264252					74.8257	-137.1169	5.6	6.1								
227.291611					74.8267	-137.1136	4.2	3.0								
227.291824	74.1541	-141.5237	6.7	-4.7												
227.292007									75.0010	-144.2420	0.9	-4.3				
227.302612													74.6963	-140.2114	7.5	3.0
227.302841									75.0012	-144.2435	2.2	-5.1				
227.319809									75.0016	-144.2463	4.2	-6.2				
227.338806									75.0024	-144.2501	6.1	-7.2				
227.338943					74.8277	-137.1089	1.4	4.4								
227.364197					74.8279	-137.1051	0.4	5.5								
227.364548									75.0038	-144.2559	8.3	-7.7				
227.376068					74.8279	-137.1032	-0.1	5.4								
227.376068													74.6991	-140.2041	2.3	4.3
227.376221									75.0046	-144.2586	9.3	-7.5				
227.395370									75.0061	-144.2628	10.7	-7.1				
227.397064					74.8278	-137.1002	-0.9	4.4								
227.413986									75.0077	-144.2666	12.1	-6.5				
227.414276					74.8277	-137.0983	-1.5	3.0								
227.437088					74.8273	-137.0969	-2.4	1.3								
227.437378									75.0102	-144.2705	14.6	-4.4				
227.449982	74.1637	-141.5188	7.6	-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
227.450119													74.6998	-140.1982	1.7	-2.0
227.450180					74.8271	-137.0965	-3.0	0.4								
227.471939					74.8265	-137.0969	-4.1	-1.5								
227.584473									75.0297	-144.2574	12.8	7.8				
227.584534					74.8233	-137.1154	0.2	-7.8								
227.597580					74.8234	-137.1184	1.8	-7.8								
227.597748													74.7064	-140.2394	9.6	-8.9
227.597961									75.0309	-144.2542	10.7	8.3				
227.622360					74.8240	-137.1739	4.4	-7.3								
227.622421	74.1713	-141.5411	1.2	6.7												
227.641022									75.0336	-144.2430	6.0	8.7				
227.641220	74.1717	-141.5371	2.5	8.0												
227.641312					74.8247	-137.1278	5.6	-6.7								
227.658997									75.0344	-144.2385	5.0	7.9				
227.659180					74.8256	-137.1312	6.4	-6.1								
227.669785													74.7125	-140.2489	11.3	-0.1
227.670029									75.0348	-144.2360	4.5	7.3				
227.675735	74.1722	-141.5310	0.9	2.7												
227.696823					74.8275	-137.1366	6.8	-3.2								
227.716049									75.0362	-144.2278	3.9	4.8				
227.716187					74.8285	-137.1377	6.5	-0.7								
227.734070									75.0368	-144.2255	4.3	4.0				
227.734131	74.1721	-141.5347	-0.7	-3.0												
227.734421					74.8294	-137.1374	5.9	2.1								
227.742142					74.8298	-137.1368	5.6	3.3								
227.742218													74.7181	-140.2424	7.6	5.0
227.742371									75.0371	-144.2246	4.5	3.6				
227.751221									75.0374	-144.2236	4.7	3.2				
227.751450	74.1720	-141.5357	-0.4	-1.2												
227.751465													74.7186	-140.2410	6.7	5.2
227.751602					74.8302	-137.1356	5.2	4.7								
227.770676					74.8309	-137.1323	4.0	7.2								
227.770752													74.7195	-140.2380	4.8	5.4
227.770813									75.0381	-144.2221	5.0	1.9				
227.770889	74.1720	-141.5361	0.0	-0.3												
227.790421					74.8314	-137.1276	2.3	8.8								
227.790466									75.0389	-144.2215	5.2	0.1				
227.790619	74.1720	-141.5365	0.6	-1.5												
227.809479									75.0397	-144.2220	5.4	-1.5				
227.809921					74.8316	-137.1223	0.5	9.8								
227.826553									75.0404	-144.2230	5.7	-2.4				
227.826721													74.7205	-140.2287	0.3	6.3
227.826813					74.8315	-137.1172	-1.1	10.7								
227.844101													74.7205	-140.2254	-0.7	6.5
227.844236	74.1724	-141.5423	0.8	-5.5												
227.844254									75.0413	-144.2243	6.2	-2.6				
227.864029					74.8307	-137.1049	-4.7	11.4								
227.864212									75.0423	-144.2259	7.0	-2.5				
227.884949									75.0435	-144.2273	7.8	-2.1				
227.885162	74.1726	-141.5484	0.7	-4.3												
227.885269					74.8298	-137.0979	-6.8	10.8								
227.886733													74.7198	-140.2183	-3.4	3.4
227.901245									75.0445	-144.2282	8.7	-1.7				
227.901474	74.1727	-141.5501	1.1	-2.9												
227.916901					74.8277	-137.0884	-10.1	9.5								
227.917145	74.1729	-141.5511	1.7	-2.0												
227.917267									75.0457	-144.2289	9.6	-1.1				
227.923462	74.1730	-141.5515	2.0	-1.8												
227.937424	74.1733	-141.5522	2.7	-1.7												
227.937469									75.0473	-144.2292	10.9	-0.1				
227.959961									75.0493	-144.2289	12.2	1.4				
227.960205					74.8237	-137.0780	-13.1	6.9								
227.960220	74.1738	-141.5534	3.8	-2.3												
227.962921													74.7177	-140.2204	-2.0	-4.3
227.975388									75.0508	-144.2279	12.7	2.8				
227.975388													74.7176	-140.2221	-0.8	-5.1
227.975494	74.1743	-141.5546	4.5	-4.0												
227.989792					74.8206	-137.0732	-13.6	3.7								
227.989960													74.7176	-140.2244	0.6	-5.9
227.990005	74.1749	-141.5559	5.3	-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
227.990204									75.0523	-144.2263	13.0	4.3				
228.010284	74.1758	-141.5580	6.4	-3.7												
228.010422									75.0543	-144.2232	13.0	6.0				
228.034470									75.0568	-144.2182	12.8	7.7				
228.048630					74.8149	-137.0741	-9.6	-4.5					74.7190	-140.2353	5.4	-5.7
228.048752									75.0582	-144.2147	12.7	8.7				
228.048889					74.8140	-137.0764	-7.5	-6.2								
228.063004													74.7196	-140.2375	6.3	-4.8
228.063080	74.1788	-141.5618	7.2	-0.4					75.0596	-144.2107	12.5	9.8				
228.063080													74.7200	-140.2384	6.7	-4.4
228.063293																
228.070038																
228.070114	74.1791	-141.5618	7.1	0.4												
228.082962					74.8130	-137.0805	-4.3	-7.9								
228.083130	74.1798	-141.5614	6.6	1.8	74.8126	-137.0868	-0.7	-8.7								
228.108170									75.0637	-144.1953	10.1	12.7				
228.108276																
228.108398	74.1810	-141.5595	4.9	3.2									74.7224	-140.2424	7.6	-2.0
228.112457					74.8126	-137.0901	1.1	-8.4								
228.121536													74.7230	-140.2429	7.5	-1.5
228.121719																
228.121811	74.1814	-141.5582	3.5	3.5					75.0647	-144.1900	8.8	13.2				
228.121902																
228.136612	74.1818	-141.5566	2.0	3.9	74.8128	-137.0937	2.9	-7.4								
228.136673													74.7238	-140.2433	7.3	-0.4
228.136688									75.0656	-144.1841	7.4	13.4				
228.136810									75.0660	-144.1816	6.9	13.4				
228.143127					74.8134	-137.0974	4.9	-5.5								
228.156235																
228.156265	74.1819	-141.5544	0.0	4.4					75.0666	-144.1763	5.7	13.1				
228.156479					74.8146	-137.1004	6.6	-2.7								
228.181259									75.0675	-144.1669	3.5	11.9				
228.181503													74.7267	-140.2409	7.5	3.5
228.187119					74.8153	-137.1011	7.2	-1.2								
228.194275									75.0678	-144.1624	2.2	11.0				
228.194656									75.0681	-144.1515	0.0	10.0				
228.230148					74.8186	-137.0963	6.2	7.3								
228.253983																
228.254242	74.1803	-141.5421	-1.7	3.4					75.0680	-144.1443	-0.4	9.8				
228.254303									75.0680	-144.1423	-0.4	9.6				
228.261124													74.7310	-140.2272	6.7	9.3
228.261261																
228.261292					74.8190	-137.0946	5.7	8.6								
228.285629	74.1799	-141.5402	-2.4	0.4					75.0679	-144.1358	-0.3	7.8				
228.285675													74.7322	-140.2200	5.7	10.5
228.285767					74.8199	-137.0872	3.8	11.4								
228.285873																
228.304276	74.1794	-141.5407	-4.6	-2.6					75.0679	-144.1320	-0.1	5.5				
228.304428					74.8203	-137.0807	1.8	12.1								
228.304474					74.8204	-137.0729	-1.1	11.7								
228.326523									75.0679	-144.1292	-0.3	3.2				
228.326904					74.8203	-137.0702	-2.3	11.3								
228.334763													74.7339	-140.2068	3.2	6.6
228.334793									75.0677	-144.1267	-0.8	2.2				
228.361069													74.7344	-140.2031	1.8	3.3
228.361206									75.0676	-144.1254	-0.5	2.6				
228.379333					74.8185	-137.0564	-7.0	10.0								
228.379532									75.0676	-144.1236	0.4	3.2				
228.399597													74.7345	-140.1998	-2.1	2.4
228.407715													74.7344	-140.1993	-2.9	2.6
228.414276																
228.436966	74.1718	-141.5618	-3.5	-0.2												
228.437637					74.8147	-137.0402	-9.4	8.6								
228.455154					74.8134	-137.0360	-9.7	7.7								
228.472382					74.8121	-137.0325	-10.2	5.9								
228.480072													74.7318	-140.1951	-5.1	0.1
228.480209									75.0686	-144.1166	1.5	1.2				
228.486708													74.7315	-140.1952	-4.6	-0.9
228.488785					74.8108	-137.0303	-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
228.509108					74.8090	-137.0294	-11.6	-0.6	75.0690	-144.1161	0.7	0.3				
228.530563					74.8070	-137.0310	-11.5	-4.1								
228.530991					74.8057	-137.0331	-10.8	-5.2	75.0691	-144.1152	0.4	1.5				
228.546112																
228.563629					74.8043	-137.0360	-9.4	-5.8	75.0692	-144.1139	-0.1	2.2				
228.563919									75.0691	-144.1125	-0.6	2.7				
228.588104																
228.606293					74.8019	-137.0434	-4.4	-6.0								
228.606613									75.0690	-144.1114	-1.0	2.8				
228.620224	74.1776	-141.5378	4.7	-5.0									74.7306	-140.2139	2.8	-5.3
228.620377									75.0688	-144.1098	-1.7	2.8	74.7311	-140.2165	3.6	-4.4
228.620377																
228.639084																
228.639267					74.8014	-137.0493	0.0	-6.3	75.0680	-144.1063	-3.6	2.8				
228.639465																
228.681564					74.8021	-137.0561	4.0	-3.5	75.0676	-144.1051	-4.2	2.9				
228.681778													74.7329	-140.2218	4.4	-2.1
228.695190																
228.695297					74.8026	-137.0571	4.8	-1.4								
228.695465									75.0668	-144.1034	-5.1	3.1				
228.696213	74.1792	-141.5552	1.1	-4.4												
228.714767	74.1793	-141.5563	0.4	0.0									74.7336	-140.2227	4.3	-1.1
228.714951																
228.714981					74.8034	-137.0570	5.3	1.4								
228.715179					74.8043	-137.0554	5.3	3.0								
228.737152									75.0657	-144.1009	-6.1	3.9				
228.737381	74.1792	-141.5554	-1.0	2.2												
228.739685					74.8051	-137.0539	5.5	2.1	75.0629	-144.0944	-9.0	3.9				
228.756302													74.7357	-140.2197	2.4	4.1
228.790253																
228.790466					74.8066	-137.0525	5.4	1.6								
228.790573					74.8073	-137.0510	4.6	3.7					74.7360	-140.2169	1.2	5.1
228.810654																
228.810791									75.0613	-144.0924	-10.8	2.4				
228.810898									75.0595	-144.0915	-12.6	0.6				
228.810928	74.1777	-141.5532	-3.2	-1.6									74.7360	-140.2125	-1.4	4.2
228.830292									75.0579	-144.0915	-14.1	-0.3				
228.830349	74.1772	-141.5546	-3.1	-3.4					75.0557	-144.0918	-15.5	-0.7				
228.842056													74.7355	-140.2100	-3.8	3.4
228.845947																
228.865280																
228.865387					74.8083	-137.0380	-0.8	12.8								
228.865433					74.8080	-137.0303	-3.4	15.5					74.7349	-140.2082	-5.8	3.4
228.883713																
228.883896									75.0533	-144.0922	-16.4	-1.0				
228.884079									75.0507	-144.0931	-17.0	-2.2				
228.903732									75.0491	-144.0941	-17.3	-3.3				
228.915817													74.7329	-140.2050	-9.6	3.1
228.915878																
228.915985					74.8067	-137.0152	-6.9	15.2								
228.939651					74.8053	-137.0058	-8.5	11.6								
228.956604					74.8041	-137.0007	-9.9	8.8								
228.956985									75.0436	-144.1002	-17.1	-6.4				
228.961440	74.1713	-141.5728	-10.8	-2.9												
228.976410					74.8024	-136.9964	-11.9	6.2								
228.976776									75.0410	-144.1043	-16.6	-7.1				
228.990112									75.0392	-144.1071	-16.3	-7.2				
228.990173	74.1687	-141.5746	-13.6	-2.2												
228.990280													74.7248	-140.2019	-18.2	-1.0
					74.7984	-136.9915	-15.4	3.0								
229.013245					74.7964	-136.9903	-16.8	1.9					74.7187	-140.2056	-21.1	-5.7
229.029648									75.0343	-144.1154	-15.5	-6.6				
229.029770																
229.029953					74.7955	-136.9900	-17.3	1.5					74.7175	-140.2068	-21.3	-6.8
229.036423									75.0335	-144.1167	-15.3	-6.4				
229.036621																
229.036713					74.7937	-136.9896	-18.3	0.7	75.0302	-144.1219	-14.2	-6.4				
229.049271																
229.064880																
229.064987	74.1590	-141.5016	-19.1	-4.4												

DAY	CAMP CARIBOU LAT	LONG	NTV	EIV	CAMP BLUE FOX LAT	LONG	NTV	EIV	CAMP SNOWBIRD LAT	LONG	NTV	EIV	CAMP BIG BEAR LAT	LONG	NTV	EIV
229.0650.3													74.7128	-140.2141	-21.6	-10.6
229.065277					74.7913	-136.9895	-19.3	-0.3								
229.086441													74.7092	-140.2214	-20.9	-12.7
229.086609									75.0279	-144.1263	-12.7	-6.9				
229.103134													74.7066	-140.2279	-19.8	-13.8
229.103302									75.0264	-144.1298	-10.9	-7.2				
229.109741									75.0259	-144.1312	-10.2	-7.3				
229.122496													74.7037	-140.2359	-18.2	-14.7
229.122696									75.0249	-144.1340	-8.9	-7.2				
229.139679									75.0238	-144.1376	-7.4	-6.8				
229.159241													74.6991	-140.2522	-13.5	-15.6
229.159348	74.1451	-141.6041	-16.7	-15.4												
229.159485									75.0228	-144.1412	-6.3	-5.3				
229.176941	74.1429	-141.6125	-15.3	-18.6												
229.177155									75.0220	-144.1435	-5.7	-3.3				
229.182281					74.7727	-137.0045	-19.3	-9.0								
229.195908	74.1407	-141.6233	-14.5	-21.2												
229.195938					74.7707	-137.0083	-18.6	-10.2								
229.195984													74.6959	-140.2687	-9.3	-14.8
229.196106									75.0212	-144.1447	-5.3	-1.1				
229.214188									75.0204	-144.1449	-5.1	0.5				
229.214386													74.6947	-140.2764	-8.3	-13.7
229.214447	74.1386	-141.6345	-13.9	-21.2												
229.231857					74.7657	-137.0201	-17.6	-11.5								
229.231995													74.6936	-140.2831	-7.8	-12.7
229.232224									75.0197	-144.1443	-5.2	1.4				
229.251633									75.0189	-144.1434	-5.6	1.5				
229.251663													74.6924	-140.2901	-7.7	-11.8
229.251755					74.7630	-137.0266	-17.5	-10.9								
229.270096									75.0181	-144.1427	-5.9	1.3				
229.288895					74.7582	-137.0378	-14.9	-9.8								
229.304901					74.7564	-137.0423	-12.8	-9.5								
229.305038													74.6893	-140.3067	-6.5	-9.5
229.305206									75.0165	-144.1416	-5.8	0.8				
229.344742									75.0147	-144.1409	-6.1	0.5				
229.344788													74.6875	-140.3169	-5.6	-8.3
229.344910					74.7530	-137.0529	-10.5	-8.5								
229.378494					74.7501	-137.0608	-11.5	-7.8								
229.378525													74.6860	-140.3248	-6.0	-8.0
229.378647									75.0129	-144.1406	-6.9	-0.3				
229.402390									75.0117	-144.1412	-7.0	-1.4				
229.419983									75.0107	-144.1422	-6.7	-2.4				
229.420105													74.6840	-140.3343	-6.4	-7.5
229.420319					74.7462	-137.0702	-11.7	-7.4								
229.434128					74.7450	-137.0732	-11.2	-7.0								
229.434357									75.0100	-144.1434	-6.4	-3.3				
229.452631													74.6824	-140.3410	-5.7	-6.8
229.452698									75.0091	-144.1454	-6.0	-4.2				
229.452713					74.7434	-137.0768	-10.4	-6.5								
229.495697									75.0073	-144.1514	-4.7	-4.6				
229.495926													74.6806	-140.3495	-5.4	-6.8
229.496109					74.7400	-137.0845	-10.2	-5.6								
229.527334									75.0063	-144.1555	-3.3	-4.3				
229.527435													74.6792	-140.3558	-6.4	-6.7
229.527542					74.7374	-137.0895	-11.5	-5.6								
229.553955					74.7349	-137.0941	-12.5	-6.2								
229.571487									75.0054	-144.1613	-1.8	-4.3				
229.571716													74.6767	-140.3638	-7.6	-5.7
229.571869					74.7331	-137.0974	-12.7	-6.5								
229.578445													74.6763	-140.3649	-7.6	-5.5
229.578629									75.0053	-144.1622	-1.6	-4.2				
229.581894					74.7322	-137.0993	-12.8	-6.5								
229.602615									75.0051	-144.1651	-1.5	-3.9				
229.602783													74.6748	-140.3688	-7.8	-5.8
229.647003									75.0044	-144.1698	-2.1	-3.1				
229.647278					74.7258	-137.1108	-11.6	-5.1								
229.656372									75.0043	-144.1706	-2.3	-2.8				
229.656464													74.6715	-140.3806	-8.2	-9.9
229.656586					74.7250	-137.1122	-11.2	-4.8								
229.678268									75.0039	-144.1723	-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
229.678497					74.7232	-137.1153	-10.2	-5.2					74.6701	-140.3876	-7.8	-12.0
229.678680					74.7211	-137.1199	-8.9	-7.7								
229.703583									75.0033	-144.1743	-0.8	-0.3	74.6679	-140.4038	-4.3	-12.0
229.722748																
229.731491					74.7194	-137.1271	-8.1	-9.7	75.0032	-144.1741	-0.2	0.6				
229.731842													74.6673	-140.4139	-0.9	-10.5
229.753906																
229.754089					74.7181	-137.1335	-7.7	-9.3					74.6673	-140.4210	0.9	-10.6
229.754242					74.7167	-137.1394	-7.0	-8.3								
229.777298									75.0032	-144.1735	0.2	1.2				
229.777435																
229.777481									75.0032	-144.1722	-0.1	1.7				
229.795486	74.1078	-141.8034	-1.4	-9.4									74.6676	-140.4303	1.6	-10.9
229.806915																
229.807053	74.1077	-141.8065	-1.3	-9.9												
229.807144					74.7152	-137.1462	-6.0	-7.2	75.0031	-144.1710	-0.8	2.2				
229.807327													74.6678	-140.4372	1.3	-10.1
229.829147																
229.829300					74.7134	-137.1545	-4.9	-5.9					74.6681	-140.4429	1.4	-8.2
229.850525																
229.850677									75.0029	-144.1693	-1.5	2.9				
229.850815																
229.868896	74.1075	-141.8251	0.6	-11.0	74.7127	-137.1575	-4.7	-5.3	75.0025	-144.1663	-1.8	3.3				
229.869095																
229.882324																
229.882553	74.1076	-141.8293	1.2	-10.7	74.7122	-137.1595	-4.6	-4.9								
229.882721																
229.904007	74.1078	-141.8354	2.2	-9.3	74.7107	-137.1647	-4.8	-3.8					74.6689	-140.4531	1.0	-1.8
229.923447																
229.923630									75.0020	-144.1626	-1.5	2.3				
229.923691	74.1082	-141.8400	2.8	-7.4												
229.923813																
229.929764	74.1084	-141.8412	2.9	-6.9					75.0018	-144.1616	-1.4	1.2				
229.942947	74.1087	-141.8435	2.9	-5.8									74.6690	-140.4538	0.1	-0.8
229.943039																
229.943085					74.7100	-137.1667	-5.1	-3.2					74.6690	-140.4541	-0.7	-0.4
229.943222																
229.957520																
229.957611	74.1090	-141.8457	2.7	-4.7	74.7094	-137.1680	-5.5	-2.8								
229.957611					74.7085	-137.1696	-5.9	-2.6					74.6687	-140.4543	-1.9	-0.5
229.977737																
229.977814																
229.977951	74.1093	-141.8481	1.7	-3.7									74.6682	-140.4549	-3.5	-1.2
230.003128									75.0011	-144.1618	-1.4	-0.7				
230.003235																
230.003250	74.1095	-141.8503	-0.2	-2.9	74.7066	-137.1725	-6.8	-2.6					74.6678	-140.4555	-4.2	-1.7
230.015656																
230.015839									75.0010	-144.1621	-1.6	-0.6				
230.016052									75.0008	-144.1623	-1.7	-0.2				
230.031799																
230.032013	74.1092	-141.8525	-2.9	-2.4	74.7046	-137.1753	-7.8	-3.0								
230.051025									75.0005	-144.1622	-1.8	0.3				
230.051254																
230.051300	74.1086	-141.8537	-4.6	-2.2	74.7034	-137.1771	-8.4	-3.5								
230.069611													74.6655	-140.4597	-6.7	-3.8
230.069672	74.1079	-141.8548	-5.5	-2.1					75.0002	-144.1620	-1.8	0.3				
230.069717																
230.069885									75.0000	-144.1619	-1.6	-0.1				
230.076279	74.1076	-141.8552	-5.7	-2.1												
230.088766	74.1070	-141.8559	-6.0	-2.1					74.9998	-144.1621	-1.4	-0.7				
230.088959					74.7011	-137.1814	-8.4	-4.8					74.6636	-140.4649	-6.9	-6.3
230.105560																
230.105606																
230.105621													74.6626	-140.4687	-6.3	-7.7
230.105759	74.1062	-141.8570	-5.9	-2.1	74.6999	-137.1841	-7.8	-5.2								
230.121886									74.9996	-144.1627	-1.1	-1.3	74.6617	-140.4732	-5.5	-8.3
230.124084																
230.124237																
230.143356																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
230.143372					74.6988	-137.18 0	-7.0	-5.0								
230.143494									74.9995	-144.1635	-0.6	-1.3				
230.161926					74.6978	-137.1895	-6.2	-4.5								
230.162018													74.6610	-140.4777	-4.3	-8.2
230.162201									74.9994	-144.1641	0.2	-1.0				
230.178635					74.6971	-137.1916	-5.3	-4.1								
230.178747													74.6605	-140.4817	-3.2	-8.1
230.178948									74.9995	-144.1645	1.0	-0.5				
230.196625					74.6964	-137.1937	-4.5	-3.9								
230.196793													74.6602	-140.4859	-2.0	-8.2
230.197021									74.9997	-144.1646	1.6	-0.1				
230.217712													74.6599	-140.4910	-1.0	-8.6
230.217728					74.6957	-137.1961	-3.8	-3.8								
230.235718	74.1014	-141.8790	-3.5	-9.6												
230.251282					74.6948	-137.1996	-3.3	-3.5								
230.251480													74.6598	-140.4998	0.5	-9.2
230.251648									75.0005	-144.1641	1.6	0.5				
230.269531					74.6944	-137.2014	-3.0	-3.1								
230.269638	74.1006	-141.8886	-2.1	-10.1												
230.269669													74.6600	-140.5047	1.6	-9.2
230.292480	74.1004	-141.8948	-0.6	-9.3												
230.292755					74.6938	-137.2032	-2.8	-2.3								
230.295578									75.0009	-144.1635	1.3	0.4				
230.310135	74.1004	-141.8992	0.5	-8.4												
230.310272									75.0011	-144.1634	1.3	0.3				
230.310272													74.6608	-140.5149	3.3	-7.9
230.310349					74.6935	-137.2042	-2.6	-1.5								
230.323837					74.6932	-137.2046	-2.5	-0.8								
230.324005													74.6612	-140.5180	3.5	-7.1
230.324219									75.0012	-144.1633	1.3	0.1				
230.342834					74.6928	-137.2048	-2.5	0.2								
230.342850	74.1007	-141.9057	2.4	-5.2												
230.342926													74.6617	-140.5215	3.6	-5.6
230.343079									75.0014	-144.1633	1.1	-0.2				
230.360088	74.1013	-141.9083	3.1	-2.5												
230.360210													74.6624	-140.5247	3.1	-3.1
230.369385					74.6923	-137.2044	-2.6	0.7								
230.369461									75.0016	-144.1636	0.7	-0.6				
230.385239	74.1017	-141.9093	3.1	-1.6												
230.385284									75.0017	-144.1640	0.5	-0.9				
230.396545					74.6917	-137.2039	-3.3	0.5								
230.396683	74.1020	-141.9098	2.8	-1.6												
230.396698													74.6630	-140.5261	2.3	-0.6
230.396896									75.0017	-144.1643	0.2	-1.0				
230.416656	74.1023	-141.9109	1.7	-2.9												
230.416824									75.0017	-144.1648	-0.2	-0.3				
230.443848	74.1025	-141.9140	0.0	-4.6												
230.444016													74.6635	-140.5251	0.4	1.5
230.444061					74.6899	-137.2032	-6.6	0.5								
230.460571					74.6890	-137.2030	-8.1	0.7								
230.460846	74.1025	-141.9164	-0.6	-4.3												
230.469727	74.1024	-141.9172	-0.8	-3.8												
230.469788													74.6634	-140.5239	-1.2	1.9
230.491104	74.1023	-141.9191	-1.2	-2.4												
230.491241													74.6631	-140.5225	-2.6	2.3
230.491316					74.6870	-137.2022	-7.6	1.0								
230.519119	74.1019	-141.9201	-2.0	-1.1												
230.519135									75.0007	-144.1613	-2.0	0.5				
230.519257													74.6623	-140.5207	-4.3	2.1
230.519424					74.6857	-137.2014	-4.1	0.9								
230.532608					74.6854	-137.2011	-2.6	0.7								
230.532791													74.6618	-140.5199	-5.1	1.6
230.532898	74.1017	-141.9207	-2.5	-0.9												
230.532959									75.0005	-144.1613	-2.1	-0.3				
230.543457					74.6852	-137.2009	-1.9	0.5								
230.566208	74.1009	-141.9217	-3.8	-1.4												
230.566223									74.9999	-144.1626	-2.7	-2.3				
230.566498					74.6848	-137.2007	-2.8	0.0								
230.595016									74.9992	-144.1652	-3.3	-3.7				
230.604752													74.6581	-140.5207	-7.6	-2.7

DAY	CAMP CARIBOU LAT	LONG	NTV	ETV	CAMP BLUE FOX LAT	LONG	NTV	ETV	CAMP SNOWBIRD LAT	LONG	NTV	ETV	CAMP BIG BEAR LAT	LONG	NTV	ETV
230.604797	74.0996	-141.9241	-4.5	-3.2												
230.604935									74.9990	-144.1664	-3.4	-4.1				
230.612518													74.6577	-140.5213	-7.7	-3.3
230.613615	74.0991	-141.9253	-4.6	-3.9												
230.617044					74.6828	-137.2019	-6.7	-1.8								
230.641754									74.9980	-144.1717	-3.5	-5.5				
230.641846	74.0983	-141.9284	-4.4	-5.3												
230.641922													74.6559	-140.5252	-7.7	-5.9
230.642136					74.6814	-137.2036	-7.2	-2.9								
230.676834													74.6539	-140.5326	-6.6	-8.6
230.677048									74.9971	-144.1776	-2.4	-5.5				
230.687500									74.9969	-144.1793	-2.0	-5.1				
230.687668													74.6534	-140.5354	-6.1	-9.1
230.687714	74.0968	-141.9366	-3.7	-7.1												
230.687714					74.6790	-137.2081	-6.6	-3.5								
230.717621	74.0960	-141.9428	-3.5	-7.5												
230.717834					74.6775	-137.2109	-5.9	-3.0								
230.743958									74.9966	-144.1884	0.2	-7.0				
230.746536					74.6762	-137.2131	-5.2	-1.9								
230.792892									74.9969	-144.2005	1.4	-8.6				
230.793106	74.0943	-141.9597	-1.6	-8.8												
230.793228					74.6745	-137.2140	-4.4	0.3								
230.817276					74.6737	-137.2138	-4.4	0.1								
230.817551	74.0942	-141.9660	0.1	-9.8												
230.821320									74.9972	-144.2075	1.5	-8.1				
230.835892					74.6730	-137.2140	-4.8	-1.0								
230.836029									74.9974	-144.2111	1.3	-8.2				
230.843369									74.9975	-144.2129	1.1	-8.3				
230.890259					74.6707	-137.2176	-6.3	-2.7								
230.890457													74.6508	-140.5926	2.0	-6.4
230.890549	74.0954	-141.9876	3.2	-10.1												
230.890610									74.9978	-144.2245	0.8	-8.0				
230.909119					74.6697	-137.2190	-6.6	-2.7								
230.909439	74.0959	-141.9927	1.1	-9.3												
230.909439									74.9979	-144.2289	1.0	-7.6				
230.918640									74.9980	-144.2310	1.2	-7.5				
230.918930					74.6692	-137.2198	-6.7	-2.9								
230.942139					74.6680	-137.2222	-6.6	-4.4								
230.942154									74.9982	-144.2363	1.5	-7.9				
230.942184													74.6517	-140.6020	1.6	-7.7
230.963379	74.0969	-142.0064	1.4	-9.7												
230.963547									74.9985	-144.2416	1.8	-8.6				
230.982056					74.6660	-137.2290	-6.6	-6.5								
230.982346	74.0970	-142.0118	0.5	-10.7												
230.982407									74.9988	-144.2465	1.9	-8.7				
230.993546					74.6654	-137.2311	-6.8	-6.3								
231.015656					74.6642	-137.2350	-6.9	-6.0								
231.015747													74.6517	-140.6239	-1.4	-10.8
231.015823									74.9992	-144.2548	1.4	-7.9				
231.015884	74.0970	-142.0222	-0.7	-10.9												
231.036224					74.6631	-137.2387	-6.5	-6.5								
231.036331	74.0968	-142.0282	-1.1	-10.0												
231.036362													74.6514	-140.6302	-2.1	-9.9
231.036575									74.9994	-144.2596	0.9	-7.6				
231.042603					74.6628	-137.2400	-6.2	-6.8								
231.042908									74.9994	-144.2610	0.8	-7.6				
231.054916					74.6622	-137.2425	-5.6	-7.6								
231.055130	74.0967	-142.0332	-1.2	-9.3												
231.055283									74.9995	-144.2638	0.7	-7.8				
231.067474					74.6617	-137.2455	-4.9	-8.4								
231.067490									74.9995	-144.2667	0.6	-8.3				
231.067657	74.0965	-142.0365	-1.1	-9.2												
231.086654					74.6610	-137.2510	-3.7	-9.1								
231.086837													74.6504	-140.6445	-2.5	-9.7
231.088974	74.0964	-142.0421	-0.9	-10.1												
231.088974									74.9997	-144.2723	0.7	-9.1				
231.109726	74.0963	-142.0487	-0.7	-12.8												
231.109741					74.6605	-137.2563	-2.8	-8.1								
231.109787													74.6500	-140.6507	-2.6	-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
231.109940									74.9998	-144.2781	0.9	-9.2				
231.115784	74.0967	-142.0510	-0.8	-11.8												
231.119701									74.9999	-144.2808	0.9	-9.1				
231.120026													74.6497	-140.6538	-2.7	-10.9
231.120209					74.6603	-137.2586	-2.6	-7.0								
231.120357									74.9999	-144.2831	1.0	-8.9				
231.140823					74.6599	-137.2622	-2.4	-5.1								
231.140991									75.0000	-144.2864	1.1	-8.9				
231.161423					74.6595	-137.2649	-2.3	-4.0								
231.161697	74.0960	-142.0720	-0.4	-11.1												
231.161769									75.0002	-144.2919	1.4	-9.0				
231.183853					74.6591	-137.2675	-2.1	-4.1								
231.194382									75.0007	-144.3005	2.4	-8.4				
231.194641	74.0960	-142.0870	0.4	-15.0												
231.194717					74.6589	-137.2688	-1.9	-4.4								
231.201859									75.0009	-144.3023	2.7	-7.9				
231.213654					74.6587	-137.2713	-1.6	-4.8								
231.213943	74.0961	-142.0947	0.9	-13.4												
231.234207					74.6584	-137.2742	-1.5	-4.5								
231.234406	74.0963	-142.1019	1.3	-12.2												
231.258392	74.0965	-142.1100	1.3	-11.8												
231.258606					74.6582	-137.2770	-1.5	-3.4								
231.268494									75.0026	-144.3129	3.2	-9.0				
231.268677					74.6580	-137.2779	-1.6	-2.9								
231.286469	74.0968	-142.1194	1.5	-12.0												
231.307388	74.0971	-142.1264	2.0	-11.8												
231.307419													74.6474	-140.7091	2.6	-6.6
231.307602									75.0035	-144.3134	2.5	0.2				
231.333694									75.0029	-144.3135	2.2	-0.9				
231.341995					74.6571	-137.2827	-1.6	-3.1								
231.341995									75.0041	-144.3138	2.2	-1.5				
231.342041													74.6484	-140.7152	4.0	-6.1
231.350586	74.0980	-142.1402	3.3	-10.8												
231.350693									75.0042	-144.3143	2.1	-2.1				
231.350815					74.6570	-137.2836	-1.6	-3.6								
231.358810					74.6569	-137.2844	-1.6	-3.9								
231.358994	74.0982	-142.1427	3.4	-10.5												
231.359009													74.6489	-140.7183	4.0	-6.6
231.359192									75.0044	-144.3149	2.0	-2.6				
231.380890	74.0988	-142.1488	3.7	-9.4												
231.380966					74.6566	-137.2870	-1.9	-3.6								
231.380966													74.6496	-140.7224	3.6	-5.9
231.381073									75.0047	-144.3168	1.7	-2.8				
231.414856													74.6504	-140.7270	2.5	-3.4
231.414948	74.0998	-142.1568	3.8	-7.2												
231.425980									75.0051	-144.3192	1.0	-0.8				
231.426025	74.1002	-142.1590	3.6	-6.6												
231.426117													74.6506	-140.7280	2.1	-2.7
231.426346					74.6557	-137.2900	-3.1	-1.1								
231.431854													74.6507	-140.7284	1.9	-2.4
231.455048	74.1009	-142.1639	2.9	-5.8												
231.455154													74.6509	-140.7298	0.8	-2.1
231.455185									75.0053	-144.3198	0.7	-0.8				
231.455231					74.6549	-137.2908	-3.8	-1.3								
231.484634	74.1015	-142.1687	1.9	-6.0												
231.486969					74.6539	-137.2931	-4.2	-3.9								
231.487244									75.0055	-144.3213	0.3	-2.4				
231.501740									75.0055	-144.3225	0.1	-3.1				
231.501846	74.1017	-142.1717	1.3	-6.4												
231.502151					74.6534	-137.2952	-4.2	-5.5								
231.529846	74.1019	-142.1771	0.5	-7.2												
231.529953									75.0055	-144.3257	-0.2	-4.6				
231.529984													74.6504	-140.7379	-2.2	-5.9
231.530151					74.6526	-137.3007	-3.4	-7.9								
231.558945					74.6520	-137.3079	-1.8	-9.0								
231.559113													74.6499	-140.7436	-2.7	-7.6
231.577515									75.0054	-144.3335	-0.3	-6.0				
231.577726	74.1017	-142.1879	-1.9	-8.8												
231.577911					74.6518	-137.3129	-1.1	-9.1								
231.579208													74.6494	-140.7483	-2.8	-8.5

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
231.605255									75.0053	-144.3385	-0.3	-6.3				
231.605286	74.1011	-142.1951	-3.0	-9.8												
231.605392													74.6488	-140.7554	-3.5	-10.2
231.605591					74.6515	-137.3206	-1.7	-10.2								
231.631104	74.1005	-142.2027	-2.5	-11.4												
231.653152													74.6474	-140.7722	-3.2	-14.1
231.653770									75.0052	-144.3492	0.1	-9.1				
231.680908									75.0053	-144.3575	1.0	-11.4				
231.681046	74.1002	-142.2219	0.7	-16.2												
231.681137													74.6470	-140.7845	-1.0	-16.0
231.681335					74.6500	-137.3484	-2.1	-14.8								
231.703278	74.1004	-142.2327	2.4	-18.3												
231.703323													74.6470	-140.7951	1.5	-16.8
231.703522									75.0057	-144.3656	2.5	-12.6				
231.711975													74.6471	-140.7993	2.6	-17.0
231.712143					74.6497	-137.3620	-0.3	-15.2								
231.728012	74.1010	-142.2459	4.0	-19.9												
231.756500									75.0075	-144.3850	5.9	-10.9				
231.756729	74.1021	-142.2622	4.9	-20.1												
231.756729													74.6487	-140.8217	5.8	-17.1
231.756882					74.6501	-137.3810	2.8	-13.9								
231.775955	74.1028	-142.2728	5.3	-19.0												
231.776047													74.6496	-140.8312	6.0	-16.6
231.776154									75.0084	-144.3908	6.8	-9.2				
231.783936					74.6509	-137.3916	4.9	-13.3								
231.784073													74.6500	-140.8351	6.0	-16.4
231.801971					74.6517	-137.3986	6.3	-13.4								
231.802017									75.0099	-144.3974	7.7	-8.3				
231.804565													74.6509	-140.8446	5.6	-15.8
231.831863													74.6521	-140.8569	5.2	-15.2
231.831940					74.6533	-137.4103	7.5	-13.3								
231.849213	74.1062	-142.3075	6.6	-16.1												
231.849319													74.6528	-140.8645	5.9	-14.8
231.849380									75.0129	-144.4103	8.2	-10.3				
231.849396					74.6544	-137.4169	7.7	-13.0								
231.857285													74.6532	-140.8680	6.5	-14.6
231.857361	74.1067	-142.3112	6.7	-16.2												
231.857422									75.0134	-144.4128	8.1	-10.8				
231.875412					74.6560	-137.4266	8.3	-12.4								
231.875549													74.6542	-140.8756	8.1	-14.1
231.875656									75.0145	-144.4188	7.8	-11.4				
231.875702	74.1076	-142.3196	7.0	-16.5												
231.923233									75.0170	-144.4346	5.1	-10.4				
231.923294													74.6577	-140.8943	9.0	-13.0
231.923401					74.6592	-137.4432	7.9	-11.5								
231.930344									75.0173	-144.4368	4.5	-10.1				
231.935822					74.6599	-137.4473	7.2	-11.3								
231.935898													74.6585	-140.8990	8.1	-12.8
231.940441					74.6606	-137.4514	6.6	-11.1								
231.948730	74.1116	-142.3532	6.4	-15.8												
231.948792									75.0178	-144.4422	3.2	-9.8				
231.954926													74.6596	-140.9061	6.6	-12.6
231.980209					74.6620	-137.4616	5.2	-10.9								
231.980270													74.6607	-140.9153	4.9	-12.6
231.980286									75.0185	-144.4520	2.4	-11.9				
231.980392	74.1131	-142.3668	5.2	-15.1												
232.009186					74.6631	-137.4706	4.6	-10.5								
232.009460	74.1142	-142.3790	4.7	-14.7												
232.021301					74.6636	-137.4743	4.5	-10.3								
232.021530	74.1146	-142.3840	4.7	-14.6												
232.053406					74.6646	-137.4839	4.3	-10.6								
232.053543													74.6627	-140.9428	2.2	-13.3
232.053711	74.1158	-142.3970	4.4	-14.4												
232.072571	74.1164	-142.4047	3.7	-14.5												
232.072601													74.6629	-140.9503	1.4	-13.8
232.072810					74.6653	-137.4901	4.3	-11.3								
232.082138					74.6656	-137.4932	4.4	-11.8								
232.082413	74.1166	-142.4087	3.3	-14.6												
232.094254					74.6660	-137.4975	4.6	-12.3								

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
232.094471	74.1169	-142.4137	3.0	-14.7												
232.094604									75.0225	-144.5067	8.3	-16.7				
232.102890					74.6663	-137.5006	4.8	-12.8								
232.102902									75.0231	-144.5108	9.0	-16.3				
232.102902													74.6632	-140.9633	0.6	-15.9
232.103119	74.1171	-142.4173	2.8	-14.7												
232.126419													74.6633	-140.9749	1.0	-18.1
232.126526	74.1176	-142.4270	2.8	-15.0												
232.126602									75.0249	-144.5220	10.0	-15.6				
232.147202									75.0264	-144.5314	9.6	-15.2				
232.147415													74.6635	-140.9863	1.6	-19.0
232.147583					74.6681	-137.5181	4.8	-13.8								
232.155029					74.6684	-137.5211	4.7	-13.8								
232.167679	74.1186	-142.4442	3.7	-14.4												
232.167679					74.6688	-137.5262	4.4	-13.6								
232.167720													74.6638	-140.9974	2.0	-18.6
232.167908									75.0279	-144.5406	9.2	-14.6				
232.175964					74.6691	-137.5294	4.3	-13.5								
232.176193									75.0285	-144.5442	9.1	-14.3				
232.176224	74.1189	-142.4476	3.9	-14.0												
232.198975					74.6698	-137.5385	3.8	-13.6								
232.199219	74.1196	-142.4564	4.1	-13.1												
232.199356									75.0302	-144.5538	9.4	-13.7				
232.221619									75.0319	-144.5628	9.8	-13.3				
232.221817													74.6649	-141.0253	3.4	-17.2
232.221878	74.1203	-142.4645	3.6	-12.7												
232.221893					74.6704	-137.5479	3.1	-14.7								
232.228226													74.6651	-141.0285	3.6	-17.2
232.248627					74.6710	-137.5602	2.3	-17.0								
232.248810													74.6657	-141.0389	4.8	-17.3
232.248901	74.1210	-142.4742	2.8	-13.0												
232.248962									75.0340	-144.5734	10.8	-12.7				
232.271896					74.6714	-137.5723	2.1	-18.4								
232.272064													74.6668	-141.0506	6.7	-17.3
232.272247									75.0361	-144.5819	12.0	-11.7				
232.295593					74.6718	-137.5852	2.1	-18.8								
232.299484									75.0387	-144.5912	12.5	-11.3				
232.316177									75.0403	-144.5969	12.1	-11.6				
232.316177													74.6694	-141.0723	7.8	-16.4
232.316269					74.6721	-137.5964	2.1	-18.6								
232.345291					74.6726	-137.6120	2.8	-18.1								
232.345367													74.6710	-141.0856	6.2	-14.7
232.345505									75.0429	-144.6069	10.5	-10.9				
232.368713					74.6732	-137.6242	3.8	-17.7								
232.368744									75.0447	-144.6139	8.4	-9.6				
232.368759													74.6720	-141.0950	4.3	-13.0
232.368912	74.1226	-142.5222	0.9	-14.9												
232.391235	74.1227	-142.5316	0.5	-14.8												
232.391266									75.0459	-144.6202	6.0	-9.3				
232.391342													74.6726	-141.1032	1.9	-12.1
232.391510					74.6740	-137.6359	4.3	-17.5								
232.441208					74.6759	-137.6605	6.3	-16.1								
232.441345													74.6726	-141.1212	-0.6	-13.2
232.441427									75.0473	-144.6352	1.8	-11.1				
232.441483	74.1228	-142.5521	0.9	-14.2												
232.450455									75.0474	-144.6382	1.4	-11.6				
232.466827									75.0476	-144.6441	0.7	-12.4				
232.493652	74.1236	-142.5721	2.7	-12.9												
232.493790									75.0476	-144.6545	0.1	-13.6				
232.493790													74.6723	-141.1428	-1.2	-14.6
232.493896					74.6789	-137.6833	7.2	-13.9								
232.513321					74.6799	-137.6910	6.2	-13.2								
232.513489													74.6721	-141.1511	-1.8	-14.2
232.513596	74.1240	-142.5791	3.2	-12.0												
232.513641									75.0476	-144.6628	0.2	-14.6				
232.525955					74.6805	-137.6959	5.3	-12.8								
232.568817	74.1255	-142.5966	2.8	-11.0												
232.568846									75.0479	-144.6882	1.1	-15.7				
232.568954													74.6710	-141.1731	-2.8	-13.3
232.569122					74.6817	-137.7112	2.7	-12.0								

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
232.585236					74.6821	-137.7169	2.2	-12.1								
232.585434													74.6707	-141.1795	-2.8	-13.4
232.585632									75.0480	-144.6961	1.4	-15.5				
232.602127					74.6823	-137.7229	1.9	-12.4								
232.614990	74.1262	-142.6112	1.3	-11.6												
232.615112									75.0484	-144.7098	1.8	-16.0				
232.615112													74.6701	-141.1913	-2.4	-14.2
232.615204					74.6825	-137.7277	1.6	-12.8								
232.644394									75.0488	-144.7240	1.6	-16.3				
232.644577													74.6696	-141.2039	-1.4	-15.1
232.644775					74.6828	-137.7391	1.3	-13.4								
232.657333					74.6829	-137.7440	1.2	-13.5								
232.657471													74.6695	-141.2096	-0.6	-15.2
232.657684									75.0490	-144.7304	1.6	-15.7				
232.676590									75.0492	-144.7388	1.6	-14.0				
232.689957									75.0494	-144.7441	1.6	-12.4				
232.690231					74.6832	-137.7568	0.2	-13.1								
232.720047									75.0498	-144.7540	1.9	-10.2				
232.720261													74.6699	-141.2369	1.3	-14.3
232.720444					74.6830	-137.7683	-1.3	-13.3								
232.729797	74.1265	-142.6493	0.0	-11.2												
232.729889													74.6700	-141.2409	1.1	-14.0
232.730042									75.0499	-144.7570	2.2	-10.0				
232.750519					74.6826	-137.7806	-2.3	-15.2								
232.750641									75.0503	-144.7632	2.6	-10.3				
232.750763	74.1265	-142.6558	-0.3	-11.2												
232.752930													74.6701	-141.2501	0.2	-13.8
232.765259									75.0506	-144.7678	2.8	-10.9				
232.765366	74.1264	-142.6605	-0.9	-11.7												
232.765472													74.6701	-141.2552	-0.5	-13.9
232.765656					74.6823	-137.7877	-2.5	-16.7								
232.795456									75.0513	-144.7781	2.7	-11.7				
232.795670													74.6698	-141.2675	-1.7	-14.1
232.795700	74.1261	-142.6709	-1.9	-12.5												
232.795776					74.6817	-137.8033	-2.1	-18.5								
232.823868					74.6814	-137.8107	-0.8	-19.2								
232.824020													74.6694	-141.2791	-1.2	-13.8
232.824127	74.1256	-142.6811	-1.5	-13.0												
232.824127									75.0519	-144.7880	2.8	-11.4				
232.841156					74.6814	-137.8285	0.0	-19.5								
232.896851					74.6824	-137.8600	5.6	-19.0								
232.897034													74.6698	-141.3059	2.1	-11.0
232.897125	74.1258	-142.7071	1.9	-11.4												
232.897202									75.0534	-144.8109	2.0	-9.4				
232.944580					74.6854	-137.8854	9.3	-17.4								
232.944626													74.6707	-141.3201	2.8	-10.2
232.944748	74.1267	-142.7209	2.8	-9.7												
232.969727					74.6872	-137.8977	9.2	-16.0								
232.969925													74.6713	-141.3277	2.9	-10.4
232.969940	74.1273	-142.7277	2.6	-9.3												
233.018051					74.6905	-137.9178	8.4	-12.6								
233.018173													74.6724	-141.3420	3.0	-10.1
233.018219									75.0541	-144.8445	0.3	-11.2				
233.018311	74.1282	-142.7402	2.4	-9.3												
233.025101	74.1283	-142.7420	2.4	-9.4												
233.025238													74.6726	-141.3441	2.9	-10.1
233.042847					74.6921	-137.9264	7.9	-11.0								
233.042984	74.1287	-142.7467	2.3	-9.4												
233.043015													74.6730	-141.3493	2.8	-9.9
233.043198									75.0542	-144.8532	0.5	-11.8				
233.060577					74.6931	-137.9318	7.5	-9.9								
233.060791	74.1290	-142.7513	2.3	-8.8												
233.060944									75.0543	-144.8593	0.7	-11.3				
233.091049					74.6948	-137.9399	5.9	-8.3								
233.091202													74.6738	-141.3619	1.6	-7.9
233.091339	74.1295	-142.7584	1.8	-7.6												
233.091370									75.0545	-144.8689	1.2	-9.7				
233.100052	74.1296	-142.7602	1.5	-7.4												
233.100098													74.6739	-141.3639	1.2	-7.4

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
233.100281					74.6952	-137.9421	5.1	-7.9								
233.116409	74.1297	-142.7635	1.0	-6.9												
233.116440					74.6957	-137.9456	3.7	-7.1								
233.116501													74.6740	-141.3672	0.6	-6.4
233.116638									75.0547	-144.8757	1.5	-8.4				
233.133774					74.6961	-137.9489	2.0	-6.1								
233.133850	74.1298	-142.7668	0.4	-6.6												
233.133881													74.6741	-141.3702	0.0	-5.5
233.134033									75.0550	-144.8799	1.7	-7.7				
233.163788					74.6962	-137.9540	-0.6	-6.0								
233.163986													74.6740	-141.3749	-0.3	-5.7
233.164062	74.1298	-142.7722	-0.5	-6.3												
233.164169									75.0555	-144.8865	2.5	-7.0				
233.174561									75.0557	-144.8886	2.8	-6.9				
233.174789	74.1298	-142.7741	-0.7	-6.3												
233.174896					74.6962	-137.9560	-1.3	-6.6								
233.190613													74.6740	-141.3800	-0.3	-7.7
233.190643					74.6959	-137.9593	-2.2	-7.8								
233.207520													74.6739	-141.3841	-0.3	-8.8
233.210983					74.6955	-137.9645	-2.7	-9.9								
233.236603					74.6951	-137.9729	-2.0	-12.5								
233.236771	74.1293	-142.7856	-0.8	-7.1												
233.236771													74.6739	-141.3919	0.0	-9.2
233.248779									75.0574	-144.9035	2.3	-6.7				
233.248947													74.6739	-141.3951	0.2	-9.0
233.248962					74.6949	-137.9776	-1.4	-13.8								
233.248993	74.1292	-142.7881	-0.7	-7.4												
233.265166									75.0576	-144.9069	1.7	-6.8				
233.265196													74.6739	-141.3993	0.6	-8.7
233.265503					74.6947	-137.9847	-0.9	-15.7								
233.281662	74.1291	-142.7950	-0.3	-7.5												
233.281799					74.6946	-137.9927	-0.6	-17.9								
233.283752													74.6741	-141.4039	1.4	-8.3
233.309784	74.1291	-142.8007	0.0	-6.9												
233.309860													74.6745	-141.4100	2.7	-7.8
233.310013									75.0581	-144.9154	1.7	-5.8				
233.340637	74.1291	-142.8065	-0.1	-6.8												
233.340652									75.0586	-144.9202	1.9	-4.7				
233.340775													74.6752	-141.4170	3.2	-7.8
233.383162	74.1290	-142.8144	-0.2	-5.7												
233.383408					74.6955	-138.0494	3.9	-14.1								
233.383453													74.6762	-141.4258	2.5	-5.4
233.383575									75.0591	-144.9250	1.0	-2.3				
233.395401									75.0592	-144.9256	0.7	-1.3				
233.395538	74.1290	-142.8162	0.0	-4.7												
233.429092					74.6976	-138.0638	8.1	-9.4								
233.429184													74.6770	-141.4303	2.6	-2.3
233.429382									75.0593	-144.9261	0.2	-0.4				
233.457687													74.6776	-141.4323	2.7	-2.6
233.457733									75.0593	-144.9270	-0.1	-1.7				
233.457764					74.6996	-138.0721	9.8	-10.8								
233.467789													74.6778	-141.4331	2.6	-2.9
233.467896									75.0593	-144.9276	-0.3	-2.2				
233.491455					74.7022	-138.0830	9.3	-10.2								
233.502563					74.7030	-138.0861	8.7	-8.8								
233.502701									75.0592	-144.9301	-0.5	-2.1				
233.532547									75.0591	-144.9312	-0.4	-0.4				
233.539621					74.7051	-138.0935	6.2	-5.5								
233.539825													74.6786	-141.4380	-0.4	-0.3
233.539993									75.0590	-144.9313	-0.4	-0.1				
233.576584													74.6782	-141.4373	-2.9	0.7
233.576614									75.0589	-144.9309	-1.2	0.2				
233.607864									75.0584	-144.9312	-2.6	-0.7				
233.608047													74.6772	-141.4372	-4.7	-0.6
233.642563									75.0576	-144.9322	-3.1	-1.4				
233.642868					74.7065	-138.1024	-3.3	0.4								
233.651199													74.6753	-141.4386	-6.4	-1.2
233.659058													74.6749	-141.4389	-6.7	-1.1
233.659101	74.1266	-142.8090	-5.4	0.7												
233.726425													74.6710	-141.4402	-8.1	-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
233.726608					74.7023	-138.1042	-8.3	-6.5								
233.756454					74.7004	-138.1128	-8.0	-12.8								
233.756531													74.6691	-141.4402	-8.0	0.1
233.759109									75.0558	-144.9337	-0.5	2.7				
233.790573					74.6985	-138.1268	-5.9	-13.4								
233.790695													74.6671	-141.4401	-6.2	-0.1
233.790741									75.0557	-144.9304	-0.3	3.7				
233.801697									75.0557	-144.9293	-0.5	3.4				
233.801941													74.6666	-141.4402	-5.4	-0.4
233.807724					74.6978	-138.1328	-4.6	-10.3								
233.807922	74.1190	-142.8198	-4.7	-5.6												
233.829712													74.6656	-141.4409	-4.0	-1.6
233.829727					74.6972	-138.1380	-3.2	-6.5								
233.829773									75.0555	-144.9273	-1.6	0.9				
233.863663					74.6966	-138.1437	-0.6	-6.3								
233.863846													74.6646	-141.4432	-3.8	-2.7
233.863953	74.1174	-142.8282	-3.6	-3.6												
233.863968									75.0549	-144.9280	-2.5	-1.4				
233.877136									75.0546	-144.9286	-2.6	-1.3				
233.877487					74.6966	-138.1466	0.5	-7.8								
233.903488									75.0541	-144.9293	-2.5	-0.6				
233.903488													74.6634	-141.4461	-4.3	-2.0
233.903625					74.6969	-138.1536	2.4	-10.4								
233.936813	74.1152	-142.8300	-3.4	0.4												
233.936935									75.0535	-144.9294	-2.3	0.4				
233.952133									75.0532	-144.9292	-2.1	0.8				
233.952301													74.6617	-141.4472	-4.3	0.6
233.952347	74.1148	-142.8298	-3.0	0.4												
233.952377					74.6985	-138.1692	6.0	-10.3								
233.977760	74.1143	-142.8297	-2.6	-0.1												
233.977783									75.0528	-144.9285	-2.2	0.9				
233.977921													74.6608	-141.4463	-4.6	1.6
234.009567					74.7013	-138.1816	4.8	-4.3								
234.009705	74.1136	-142.8299	-3.2	-0.2												
234.009903									75.0521	-144.9276	-3.2	1.0				
234.052673													74.6576	-141.4408	-6.5	4.3
234.082901					74.7021	-138.1829	-0.9	2.4								
234.082932	74.1112	-142.8292	-4.4	0.9												
234.100311													74.6550	-141.4344	-7.5	3.5
234.127319									75.0485	-144.9235	-2.7	0.8				
234.156952									75.0480	-144.9228	-2.0	1.1				
234.161362													74.6511	-141.4318	-9.1	0.6
234.173294					74.7003	-138.1754	-4.7	1.1								
234.201569	74.1071	-142.8227	-5.2	3.0												
234.201859									75.0472	-144.9200	-2.4	3.1				
234.202042													74.6482	-141.4304	-8.6	2.1
234.231354									75.0466	-144.9167	-2.6	4.1				
234.231354													74.6464	-141.4281	-7.2	3.2
234.274429	74.1040	-142.8162	-5.1	2.8												
234.274429													74.6442	-141.4241	-6.4	2.8
234.274612									75.0456	-144.9112	-3.6	4.4				
234.306335	74.1028	-142.8141	-4.6	1.8												
234.306427									75.0446	-144.9071	-4.6	4.4				
234.307907					74.6931	-138.1898	-7.6	-7.0								
234.318741	74.1023	-142.8135	-4.5	1.3												
234.318878									75.0441	-144.9054	-5.0	4.4				
234.347717	74.1013	-142.8127	-4.4	0.8												
234.347748					74.6909	-138.1980	-6.1	-6.7								
234.347778													74.6405	-141.4188	-6.4	3.0
234.347931									75.0429	-144.9014	-5.8	5.0				
234.382004	74.1002	-142.8117	-4.3	1.9												
234.391235					74.6894	-138.2056	-3.1	-5.5								
234.391373													74.6384	-141.4142	-5.8	4.1
234.391586									75.0409	-144.8944	-5.3	5.2				
234.397263									75.0407	-144.8936	-5.1	5.0				
234.397507					74.6893	-138.2066	-2.6	-5.5								
234.457031					74.6886	-138.2154	-1.3	-4.4								
234.464417	74.0974	-142.8042	-4.4	3.2												
234.464462													74.6352	-141.4055	-6.2	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
234.464630									75.0384	-144.8853	-4.4	3.4				
234.472916									75.0381	-144.8844	-4.5	3.3				
234.473267					74.6884	-138.2174	-1.7	-3.7								
234.493988					74.6881	-138.2192	-2.0	-2.3								
234.494156													74.6337	-141.4025	-6.6	3.3
234.494278	74.0984	-142.8018	-4.1	2.8												
234.494298									75.0374	-144.8824	-4.6	3.2				
234.532227									75.0360	-144.8786	-4.5	3.5				
234.532516					74.6873	-138.2201	-3.1	0.6								
234.548691									75.0354	-144.8768	-4.2	3.9				
234.548889	74.0948	-142.7968	-3.7	3.8												
234.548904													74.6308	-141.3970	-6.9	3.7
234.549072					74.6869	-138.2196	-4.1	1.6								
234.565939					74.6863	-138.2186	-5.3	2.6								
234.566132													74.6299	-141.3951	-7.0	4.1
234.566177	74.0943	-142.7949	-3.9	4.3												
234.566315									75.0348	-144.8746	-4.2	4.4				
234.608917													74.6276	-141.3887	-6.5	6.4
234.608963					74.6839	-138.2135	-8.6	5.4								
234.612366	74.0927	-142.7890	-4.8	4.5												
234.612503									75.0332	-144.8680	-4.5	4.8				
234.624268									75.0328	-144.8664	-4.5	4.6				
234.624512	74.0922	-142.7875	-5.0	4.3												
234.624557					74.6828	-138.2108	-9.7	6.1								
234.637970					74.6817	-138.2084	-10.8	6.4								
234.638107	74.0917	-142.7858	-5.1	4.1												
234.638107													74.6262	-141.3829	-5.8	6.9
234.638290									75.0323	-144.8645	-4.6	4.3				
234.647034									75.0320	-144.8635	-4.6	4.0				
234.647141	74.0913	-142.7848	-5.1	4.0												
234.647217													74.6258	-141.3811	-5.8	6.5
234.647415					74.6809	-138.2066	-11.7	6.5								
234.687363									75.0305	-144.8591	-5.5	3.4				
234.687617					74.6767	-138.1994	-15.6	5.5								
234.699295									75.0299	-144.8579	-6.0	3.4				
234.699432													74.6234	-141.3727	-6.0	5.1
234.699509	74.0892	-142.7784	-5.3	5.4												
234.710327					74.6737	-138.1961	-17.8	4.4								
234.710388	74.0888	-142.7766	-5.3	6.2												
234.710403													74.6229	-141.3710	-6.1	5.0
234.710587									75.0294	-144.8567	-6.4	3.6				
234.722687									75.0288	-144.8554	-6.9	3.8				
234.722900	74.0883	-142.7743	-5.3	6.9												
234.722931													74.6223	-141.3692	-6.1	4.9
234.757202					74.6670	-138.1935	-17.4	-1.7								
234.757462	74.0869	-142.7677	-5.1	5.9												
234.759232									75.0267	-144.8505	-7.2	5.3				
234.759430													74.6206	-141.3639	-6.1	5.4
234.773727					74.6649	-138.1951	-15.6	-4.9								
234.783203					74.6638	-138.1967	-14.6	-6.7								
234.783234													74.6194	-141.3599	-6.2	6.5
234.798080									75.0247	-144.8433	-6.4	6.9				
234.798264													74.6187	-141.3568	-6.2	7.3
234.830475					74.6592	-138.2091	-10.5	-9.3								
234.830612													74.6172	-141.3496	-6.1	7.6
234.830734									75.0231	-144.8362	-6.5	7.4				
234.847336					74.6579	-138.2133	-9.5	-7.9								
234.847458													74.6164	-141.3461	-6.3	6.8
234.847488									75.0222	-144.8325	-7.2	7.8				
234.856537	74.0825	-142.7581	-7.4	3.5												
234.856659													74.6159	-141.3444	-6.5	6.2
234.856705									75.0217	-144.8302	-7.6	8.3				
234.856735					74.6572	-138.2153	-9.0	-7.0								
234.872910									75.0207	-144.8259	-8.2	9.8				
234.873108	74.0815	-142.7564	-8.1	4.7												
234.903381					74.6544	-138.2222	-5.9	-3.4								
234.903580													74.6133	-141.3372	-7.8	4.7
234.903763									75.0186	-144.8156	-8.2	12.3				
234.913406									75.0180	-144.8120	-8.0	12.7				
234.913620	74.0788	-142.7395	-8.4	7.0												

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
234.913712					74.6540	-138.2231	-5.0	-2.8	75.0176	-144.8092	-7.9	12.8				
234.920761																
234.930588	74.0777	-142.7461	-8.3	7.0					75.0170	-144.8055	-7.7	12.6	74.6116	-141.3338	-8.4	3.8
234.930664																
234.930725					74.6534	-138.2243	-3.6	-2.3								
234.930862					74.6531	-138.2254	-2.4	-2.3	75.0160	-144.7995	-7.5	11.8				
234.947067													74.6105	-141.3322	-8.7	2.9
234.947083																
234.947098					74.6527	-138.2269	-1.4	-0.6					74.6084	-141.3297	-9.9	3.9
234.976303																
234.976456									75.0142	-144.7897	-8.7	10.7				
234.976669									75.0134	-144.7861	-9.5	10.8				
234.988129													74.6075	-141.3281	-10.6	5.5
234.988235																
234.988266					74.6525	-138.2269	-1.4	0.8								
235.020447					74.6521	-138.2241	-2.0	5.0								
235.020645									75.0107	-144.7756	-11.7	10.6				
235.020721	74.0718	-142.7294	-8.7	6.7												
235.049469					74.6516	-138.2189	-2.9	7.0	75.0078	-144.7670	-13.2	9.1				
235.049774					74.6513	-138.2162	-3.4	7.2								
235.062210									75.0046	-144.7599	-13.7	6.8	74.5993	-141.3038	-10.5	9.3
235.079987																
235.080185					74.6507	-138.2124	-4.0	7.4								
235.080368					74.6503	-138.2096	-4.6	7.6	75.0032	-144.7573	-13.6	5.7				
235.093384																
235.093674																
235.123093	74.0644	-142.7132	-10.2	2.9	74.6490	-138.2026	-6.9	8.4								
235.123154													74.5958	-141.2942	-11.2	6.1
235.123184									75.0001	-144.7534	-13.3	3.1				
235.124352					74.6483	-138.1995	-8.3	8.6								
235.135483									74.9988	-144.7524	-13.1	2.0				
235.135651									74.9969	-144.7516	-12.5	1.0				
235.154739																
235.154938	74.0618	-142.7115	-10.3	1.6									74.5927	-141.2894	-13.2	5.0
235.154938					74.6469	-138.1946	-10.3	8.4								
235.155075					74.6459	-138.1920	-11.4	8.0								
235.166153																
235.166302	74.0609	-142.7109	-10.0	1.7					74.9958	-144.7513	-12.0	0.8				
235.166473									74.9921	-144.7503	-10.2	1.0				
235.208618													74.5851	-141.2791	-12.2	3.9
235.229218																
235.229279	74.0563	-142.7077	-8.8	1.7									74.5842	-141.2780	-11.7	3.5
235.239090																
235.239105	74.0557	-142.7072	-8.6	1.5									74.5813	-141.2755	-10.5	1.7
235.272293																
235.280884					74.6327	-138.1752	-16.1	2.0								
235.287704					74.6318	-138.1748	-16.0	1.7								
235.312149					74.6288	-138.1741	-15.4	0.0					74.5782	-141.2742	-9.8	1.2
235.312241																
235.353470					74.6242	-138.1761	-13.1	-3.2								
235.362488	74.0484	-142.7040	-6.7	0.8												
235.362762					74.6233	-138.1771	-12.3	-3.9								
235.375854					74.6221	-138.1787	-11.3	-4.8								
235.376068	74.0477	-142.7037	-6.5	0.8												
235.385818	74.0472	-142.7035	-6.5	0.7												
235.385910					74.6212	-138.1803	-10.5	-5.5								
235.422714					74.6186	-138.1864	-7.9	-5.3					74.5694	-141.2604	-8.0	6.5
235.438217																
235.438385					74.6177	-138.1885	-6.8	-4.1								
235.448257					74.6172	-138.1896	-6.1	-3.4					74.5688	-141.2585	-7.9	6.9
235.448410													74.5680	-141.2561	-7.9	7.2
235.460098	74.0433	-142.7006	-7.0	3.0												
235.460236					74.6167	-138.1907	-5.2	-2.7								
235.460297									74.9766	-144.7210	-6.7	5.4				
235.497772													74.5656	-141.2482	-9.1	7.1
235.497818					74.6154	-138.1924	-3.8	-0.5								
235.497986									74.9757	-144.7184	-7.0	5.6				
235.513924					74.6150	-138.1924	-4.0	0.4								
235.514252																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
235.535141									74.9745	-144.7149	-7.3	5.6				
235.535355					74.6143	-138.1918	-4.3	1.7								
235.571349									74.9723	-144.7089	-7.5	4.8				
235.589569									74.9713	-144.7067	-7.6	4.5				
235.589890					74.6122	-138.1866	-5.6	4.9								
235.610550									74.9701	-144.7040	-7.9	4.0				
235.610596	74.0349	-142.6791	-6.7	3.7												
235.610901					74.6112	-138.1834	-6.5	5.7								
235.664368					74.6077	-138.1744	-11.1	5.1								
235.664505	74.0322	-142.6751	-6.7	2.3												
235.664688									74.9666	-144.6990	-8.8	2.0				
235.686249									74.9651	-144.6981	-9.0	0.8				
235.686386	74.0310	-142.6737	-7.0	2.2												
235.686447													74.5482	-141.2220	-11.5	2.4
235.686615					74.6055	-138.1715	-13.3	4.1								
235.721907	74.0289	-142.6721	-7.3	0.4												
235.724854									74.9624	-144.6982	-8.8	-0.9				
235.725037													74.5450	-141.2197	-9.5	2.0
235.736938	74.0282	-142.6722	-7.4	-0.7												
235.737152									74.9616	-144.6986	-8.6	-1.4				
235.761795									74.9600	-144.6999	-8.0	-2.0				
235.762009	74.0267	-142.6732	-7.1	-1.7												
235.762115					74.5968	-138.1667	-15.1	-0.2								
235.797195					74.5928	-138.1687	-14.4	-4.0								
235.800232	74.0249	-142.6742	-5.2	0.7												
235.810059					74.5913	-138.1705	-14.3	-5.8								
235.836853									74.9565	-144.7023	-3.3	1.5				
235.837067	74.0237	-142.6715	-2.7	4.1												
235.837067					74.5884	-138.1760	-13.3	-7.9								
235.870224					74.5853	-138.1842	-10.7	-9.5								
235.870514	74.0232	-142.6676	-2.0	3.7												
235.870529									74.9558	-144.6997	-2.0	3.2				
235.883606	74.0230	-142.6664	-2.3	2.7												
235.883743									74.9556	-144.6984	-2.1	3.0				
235.883743													74.5377	-141.2101	-4.3	1.6
235.883835					74.5842	-138.1882	-9.5	-10.6								
235.943085					74.5811	-138.2085	-3.3	-12.0								
235.943329	74.0215	-142.6642	-4.2	1.2												
235.957932									74.9543	-144.6940	-2.1	1.1				
235.958176					74.5809	-138.2137	-1.4	-11.6								
235.985062					74.5810	-138.2224	2.1	-10.7								
235.985123													74.5345	-141.2074	-3.3	0.4
235.985138									74.9539	-144.6933	-1.7	1.0				
235.985275	74.0200	-142.6621	-4.1	2.1												
236.016129					74.5819	-138.2312	5.1	-8.6								
236.016220	74.0191	-142.6601	-3.4	2.7												
236.016235													74.5338	-141.2067	-3.3	1.6
236.016464									74.9535	-144.6916	-1.8	3.0				
236.032959					74.5826	-138.2350	5.9	-6.9								
236.058151					74.5838	-138.2392	6.0	-4.5								
236.058456	74.0180	-142.6565	-3.6	3.2												
236.089554	74.0171	-142.6540	-3.7	2.4												
236.089569					74.5852	-138.2420	5.3	-1.8								
236.089630													74.5315	-141.1998	-4.3	3.4
236.089798									74.9519	-144.6806	-4.0	5.3				
236.094437					74.5854	-138.2422	5.1	-1.5								
236.097702													74.5312	-141.1991	-4.3	3.2
236.097794	74.0169	-142.6535	-3.7	2.1												
236.105621					74.5858	-138.2426	4.8	-0.6								
236.105942									74.9513	-144.6782	-4.5	4.5				
236.107620	74.0166	-142.6530	-3.6	1.7												
236.107681													74.5309	-141.1982	-4.2	2.8
236.130936					74.5867	-138.2424	3.9	1.2								
236.131104													74.5301	-141.1965	-4.2	2.3
236.131210	74.0160	-142.6521	-3.4	1.0												
236.179138					74.5877	-138.2388	1.3	3.6								
236.179199													74.5286	-141.1939	-3.7	1.2
236.182083									74.9488	-144.6718	-3.0	1.7				
236.203674					74.5878	-138.2361	-0.5	3.9								

DAY	CAMP CANIDOD LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
236.238266					74.5873	-138.2332	-2.4	1.1								
236.253296					74.5870	-138.2332	-2.8	-1.1								
236.276764	74.0131	-142.6506	-1.0	0.4												
236.276764													74.5268	-141.1932	-0.9	-0.1
236.276962									74.9481	-144.6679	0.0	1.3				
236.313324	74.0130	-142.6502	-0.4	0.3												
236.314194					74.5857	-138.2395	-2.4	-3.9								
236.314392									74.9481	-144.6663	0.2	1.8				
236.327896	74.0129	-142.6501	-0.3	0.2												
236.328003									74.9481	-144.6655	0.5	2.2				
236.328003													74.5267	-141.1925	0.3	1.4
236.350143	74.0129	-142.6498	-0.3	0.9												
236.350204					74.5852	-138.2427	-1.2	-2.4								
236.350220													74.5268	-141.1911	0.6	3.1
236.350357									74.9482	-144.6638	0.9	3.1				
236.388535					74.5850	-138.2461	-0.1	-4.6								
236.402649	74.0129	-142.6469	0.5	2.6												
236.424103	74.0130	-142.6453	1.0	2.6												
236.424255													74.5271	-141.1824	0.3	2.5
236.461731					74.5858	-138.2599	3.8	-5.1								
236.463148									74.9495	-144.6466	1.7	6.2				
236.474655					74.5863	-138.2615	4.8	-3.6								
236.474792													74.5270	-141.1807	-0.8	1.3
236.474915	74.0133	-142.6413	0.3	3.7												
236.474915									74.9496	-144.6445	1.7	6.2				
236.498779	74.0133	-142.6386	-0.6	4.4												
236.498871									74.9499	-144.6401	1.4	6.3				
236.498917													74.5268	-141.1793	-1.5	2.8
236.499054					74.5873	-138.2634	6.5	-2.0								
236.535385	74.0130	-142.6343	-1.4	3.6												
236.546616					74.5901	-138.2648	7.9	0.1								
236.546875	74.0129	-142.6333	-1.6	3.1												
236.546951									74.9502	-144.6300	0.3	8.6				
236.554764									74.9502	-144.6279	0.1	9.3				
236.554962	74.0128	-142.6326	-1.7	2.9												
236.554997													74.5260	-141.1729	-2.3	4.6
236.555130					74.5906	-138.2647	7.9	0.7								
236.574081	74.0125	-142.6311	-2.0	2.6												
236.574112									74.9502	-144.6222	-0.2	10.4				
236.574249													74.5256	-141.1704	-2.6	4.4
236.574402					74.5918	-138.2640	7.6	1.9								
236.609726	74.0119	-142.6285	-2.3	2.5												
236.609879									74.9501	-144.6109	-0.5	10.4				
236.618607					74.5941	-138.2599	5.4	4.4								
236.618744	74.0117	-142.6279	-2.3	2.5												
236.618942									74.9501	-144.6082	-0.6	10.1				
236.630295									74.9500	-144.6048	-0.7	9.8				
236.630508	74.0115	-142.6271	-2.4	2.5												
236.630554					74.5946	-138.2583	4.6	5.0								
236.649704									74.9500	-144.5993	-0.4	9.4				
236.650085					74.5952	-138.2552	3.4	5.6								
236.684784									74.9500	-144.5896	0.9	9.5				
236.685028					74.5959	-138.2493	2.1	6.1								
236.705215									74.9502	-144.5837	1.7	10.2				
236.705353					74.5962	-138.2455	1.6	7.0								
236.725388									74.9505	-144.5772	2.3	11.3				
236.725586													74.5221	-141.1506	-2.2	6.6
236.725739					74.5964	-138.2410	1.0	8.4								
236.760468					74.5964	-138.2316	-0.8	9.9								
236.779495					74.5962	-138.2261	-2.1	10.2								
236.779526									74.9519	-144.5567	4.3	14.0				
236.800690									74.9527	-144.5476	5.7	15.0				
236.800914	74.0104	-142.6086	2.4	6.1												
236.800934					74.5958	-138.2198	-3.2	10.1								
236.835602									74.9546	-144.5310	8.0	17.3				
236.835688					74.5949	-138.2109	-2.5	6.2								
236.840652					74.5948	-138.2101	-2.2	6.2								
236.853027					74.5947	-138.2088	-1.3	2.6								
236.853186									74.9557	-144.5216	8.7	18.9				
236.875458									74.9573	-144.5083	8.9	21.1				

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
236.909927					74.5947	-138.2085	0.8	1.3								
236.910156	74.0135	-142.5824	3.2	11.4												
236.910904									74.9597	-144.4850	8.6	22.8				
236.926346	74.0139	-142.5771	2.7	12.4												
236.926361									74.9607	-144.4745	8.2	22.9				
236.949493					74.5950	-138.2042	1.4	5.3								
236.949509									74.9621	-144.4587	7.0	23.1				
236.949692	74.0134	-142.5686	2.3	13.5												
236.982849					74.5955	-138.1987	2.2	6.0								
236.983002	74.0149	-142.5557	1.4	14.0												
236.983200									74.9635	-144.4354	3.7	23.2				
237.022827					74.5963	-138.1913	3.2	7.0								
237.023041									74.9640	-144.4082	0.0	22.9				
237.023132	74.0150	-142.5402	-0.3	13.6												
237.056351									74.9638	-144.3858	-2.2	22.0				
237.072159									74.9634	-144.3757	-3.4	21.0				
237.095734					74.5983	-138.1694	3.3	15.2								
237.096024	74.0144	-142.5129	-1.4	13.1												
237.129868					74.5991	-138.1519	2.5	19.8								
237.145203					74.5994	-138.1428	2.0	21.1								
237.145401									74.9603	-144.3373	-6.9	14.0				
237.168472					74.5996	-138.1281	0.5	22.2								
237.168823									74.9590	-144.3284	-6.9	11.6				
237.204254					74.5994	-138.1046	-2.0	23.4								
237.204254									74.9572	-144.3182	-6.1	7.9				
237.219040					74.5991	-138.0944	-2.8	24.1								
237.219177									74.9565	-144.3150	-5.5	6.3				
237.241318					74.5985	-138.0786	-4.8	24.8								
237.241425													74.5177	-140.9509	-5.5	13.3
237.278198					74.5965	-138.0528	-9.4	22.6								
237.279221													74.5161	-140.9374	-4.7	11.0
237.280609									74.9547	-144.3075	-1.6	3.0				
237.293408													74.5157	-140.9332	-3.5	9.6
237.293549									74.9546	-144.3064	-0.5	3.0				
237.293579					74.5952	-138.0432	-11.4	20.5								
237.314575					74.5932	-138.0317	-13.4	17.4								
237.314636													74.5153	-140.9278	-1.9	7.9
237.314789									74.9547	-144.3044	1.1	3.3				
237.350906													74.5149	-140.9202	-1.0	7.3
237.351120									74.9553	-144.3002	2.8	4.9				
237.368576									74.9557	-144.2972	3.3	6.6				
237.368637													74.5147	-140.9162	-1.2	8.4
237.368759					74.5871	-138.0090	-14.1	12.5								
237.388367													74.5145	-140.9109	-1.5	10.5
237.388489									74.9562	-144.2926	3.7	9.3				
237.423721					74.5816	-137.9916	-12.1	8.7								
237.423828													74.5141	-140.8987	-2.0	12.6
237.424996									74.9573	-144.2805	3.9	13.1				
237.444122									74.9579	-144.2724	3.9	13.6				
237.444260													74.5137	-140.8914	-2.1	11.7
237.444443					74.5797	-137.9870	-11.6	6.5								
237.462769													74.5134	-140.8856	-2.0	10.2
237.462799									74.9585	-144.2650	3.7	13.2				
237.462860					74.5781	-137.9840	-10.9	4.7								
237.497223					74.5754	-137.9807	-8.8	2.3								
237.497253													74.5129	-140.8764	-1.8	9.1
237.497375									74.9594	-144.2516	3.0	13.6				
237.504318									74.9595	-144.2487	2.7	14.0				
237.506592					74.5748	-137.9801	-8.0	2.0								
237.519943									74.9598	-144.2420	2.2	14.9				
237.520153													74.5126	-140.8700	-1.5	10.3
237.520309					74.5740	-137.9794	-6.7	1.6								
237.537766									74.9601	-144.2339	1.6	15.4				
237.537842													74.5124	-140.8645	-1.3	11.2
237.537994					74.5732	-137.9787	-5.1	1.3								
237.571350									74.9603	-144.2189	-0.5	14.5				
237.572876					74.5722	-137.9774	-2.4	1.4								
237.573074													74.5121	-140.8529	-1.5	11.2
237.588165													74.5120	-140.8507	-1.7	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
237.581848					74.5720	-137.9771	-1.8	1.6								
237.595596									74.9600	-144.2090	-2.0	13.3				
237.595917					74.5719	-137.9763	-1.0	2.0								
237.613235									74.9597	-144.2022	-2.5	12.6				
237.613403													74.5116	-140.8410	-1.2	9.4
237.613571					74.5718	-137.9751	0.1	2.6								
237.644974					74.5720	-137.9719	1.7	4.7								
237.670807									74.9586	-144.1825	-2.2	10.7				
237.670944													74.5115	-140.8259	0.7	9.9
237.671005					74.5725	-137.9673	2.7	7.9								
237.688950									74.9583	-144.1769	-1.8	10.1				
237.689148													74.5117	-140.8204	0.9	10.8
237.689301					74.5729	-137.9624	3.2	10.7								
237.717407					74.5736	-137.9524	2.5	13.5								
237.717484													74.5118	-140.8112	0.3	11.5
237.717651									74.9579	-144.1689	-1.7	8.7				
237.730392					74.5738	-137.9472	1.6	13.8								
237.730621	74.0125	-142.3765	-2.5	-0.3												
237.745407					74.5739	-137.9413	0.5	13.7								
237.764435									74.9572	-144.1580	-1.8	7.3				
237.764633													74.5116	-140.7959	-1.1	10.8
237.764664	74.0119	-142.3765	-0.9	1.1												
237.764740					74.5739	-137.9337	-0.9	13.2								
237.801986									74.9568	-144.1496	-1.0	7.1				
237.819183					74.5725	-137.9121	-6.1	15.7								
237.819275									74.9567	-144.1464	-0.4	7.2				
237.819397	74.0124	-142.3708	2.3	5.9												
237.839432									74.9567	-144.1420	1.0	7.4				
237.839584													74.5111	-140.7717	0.0	12.9
237.839630					74.5713	-137.9022	-8.4	17.8								
237.839645	74.0128	-142.3672	2.3	6.8												
237.863892	74.0133	-142.3626	2.6	6.6												
237.863998													74.5111	-140.7622	0.7	13.6
237.864029									74.9571	-144.1367	3.1	7.2				
237.864090					74.5695	-137.8893	-10.3	17.8								
237.880890					74.5681	-137.8812	-11.2	15.4								
237.880890									74.9576	-144.1331	4.6	6.9				
237.880936													74.5112	-140.7557	0.7	12.7
237.881058	74.0136	-142.3596	2.9	5.8												
237.892410					74.5671	-137.8764	-11.7	13.1								
237.892517													74.5113	-140.7516	0.5	11.8
237.892609									74.9581	-144.1308	5.5	6.7				
237.892670	74.0139	-142.3578	3.1	5.2												
237.913803									74.9591	-144.1266	7.0	6.4				
237.913849					74.5651	-137.8698	-12.0	8.4								
237.913864													74.5113	-140.7451	0.0	9.5
237.913971	74.0145	-142.3550	3.5	4.3												
237.938080	74.0151	-142.3523	3.7	3.9												
237.938370					74.5628	-137.8655	-11.8	4.2								
237.949814	74.0155	-142.3510	3.7	4.0												
237.954620													74.5111	-140.7364	-1.1	5.8
237.965317					74.5604	-137.8631	-11.3	2.4								
237.965561	74.0159	-142.3492	3.5	4.3												
237.987411					74.5585	-137.8618	-10.9	1.5								
237.987534													74.5108	-140.7315	-1.6	4.5
237.987671	74.0165	-142.3465	2.9	4.6												
238.012802	74.0170	-142.3435	2.5	3.5												
238.013107					74.5564	-137.8612	-9.9	-0.2								
238.022690					74.5557	-137.8614	-9.3	-1.2								
238.027817													74.5103	-140.7271	-1.2	2.7
238.027924									74.9660	-144.1069	5.4	5.7				
238.027954	74.0173	-142.3423	2.6	2.1												
238.038162					74.5546	-137.8623	-8.3	-2.8								
238.038361	74.0175	-142.3418	2.8	1.1												
238.060486					74.5534	-137.8649	-6.1	-5.2								
238.060791	74.0181	-142.3410	3.8	-0.8												
238.087616									74.9683	-144.0983	6.7	3.1				
238.087748	74.0191	-142.3428	5.6	-1.6												
238.087799													74.5105	-140.7259	2.9	-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
238.087997					74.5524	-137.8699	-2.8	-7.1								
238.095016									74.9687	-144.0977	7.7	2.4				
238.096222	74.0194	-142.3432	6.2	-1.5												
238.111282					74.5522	-137.8749	0.4	-7.5								
238.111359	74.0202	-142.3438	7.1	-1.2												
238.111359													74.5113	-140.7273	5.8	-2.5
238.111572									74.9698	-144.0968	10.0	1.2				
238.133255					74.5525	-137.8795	3.8	-6.7								
238.133423													74.5125	-140.7289	8.4	-2.6
238.133514	74.0216	-142.3443	8.7	-0.4												
238.133591									74.9718	-144.0962	12.5	1.0				
238.162262									74.9748	-144.0947	14.6	3.1				
238.162476	74.0237	-142.3439	9.9	1.5												
238.162506													74.5147	-140.7307	10.9	-1.4
238.162582					74.5539	-137.8841	8.5	-3.7								
238.171447					74.5547	-137.8850	10.2	-2.1								
238.184860	74.0255	-142.3423	10.4	3.6												
238.184906					74.5557	-137.8854	11.9	-0.2								
238.184937													74.5167	-140.7311	11.9	0.5
238.185074									74.9775	-144.0914	15.3	6.6				
238.206024					74.5579	-137.8845	14.4	2.9								
238.206131													74.5187	-140.7301	12.4	2.5
238.206223	74.0272	-142.3395	10.1	5.7												
238.236465									74.9836	-144.0784	14.5	7.7				
238.236694	74.0293	-142.3343	7.0	5.6												
238.236694					74.5615	-137.8809	15.9	4.4								
238.244949	74.0297	-142.3331	5.5	4.7												
238.245087									74.9845	-144.0766	14.0	6.5				
238.245148					74.5626	-137.8798	16.0	4.1								
238.259018	74.0302	-142.3316	3.0	3.0												
238.259155					74.5643	-137.8783	16.0	3.7								
238.279068					74.5668	-137.8760	15.5	4.3								
238.279144													74.5255	-140.7205	10.4	5.7
238.310120					74.5703	-137.8706	12.9	8.4								
238.310832	74.0309	-142.3312	4.3	0.0												
238.333954									74.9928	-144.0676	10.2	3.8				
238.334076					74.5724	-137.8635	9.6	11.8								
238.352646					74.5736	-137.8567	6.8	13.3								
238.352646													74.5303	-140.7071	6.6	7.5
238.352783									74.9943	-144.0650	9.5	5.6				
238.382965					74.5746	-137.8452	2.3	11.7								
238.383072									74.9963	-144.0593	8.1	6.5				
238.394958					74.5748	-137.8416	0.7	9.5								
238.394958									74.9971	-144.0571	7.6	5.8				
238.409317									74.9979	-144.0549	7.1	4.3				
238.409439													74.5328	-140.6958	5.4	4.0
238.409592					74.5748	-137.8382	-1.0	6.5								
238.426666	74.0381	-142.3313	11.5	-3.2												
238.426773													74.5335	-140.6946	5.4	1.0
238.426804					74.5745	-137.8358	-2.4	2.7								
238.426849									74.9988	-144.0533	6.8	1.8				
238.455261					74.5739	-137.8362	-2.5	-3.4								
238.455429													74.5348	-140.6956	5.7	-3.2
238.455505									75.0004	-144.0536	7.1	-2.5				
238.455551	74.0406	-142.3350	10.5	-5.1												
238.469803	74.0417	-142.3370	10.5	-4.9												
238.469879									75.0012	-144.0551	7.7	-4.2				
238.469946													74.5355	-140.6973	6.0	-4.7
238.470062					74.5737	-137.8383	-1.6	-6.3								
238.485160	74.0430	-142.3389	10.8	-4.0												
238.485245													74.5362	-140.6996	6.5	-5.8
238.485428					74.5736	-137.8417	-0.2	-9.1								
238.501389	74.0444	-142.3405	11.3	-2.8												
238.501511									75.0033	-144.0603	10.1	-6.4				
238.501541													74.5371	-140.7026	7.2	-6.7
238.501648					74.5737	-137.8466	1.6	-11.7								
238.527267					74.5743	-137.8564	5.1	-14.6								
238.527435													74.5386	-140.7077	8.5	-6.8
238.527512	74.0468	-142.3416	12.0	-0.4												
238.527573									75.0057	-144.0653	12.8	-6.1				

DAY	CAMP CARIBOU LAT	LONG	NIV	ELV	CAMP BLUE FOX LAT	LONG	NIV	ELV	CAMP SNOWBIRD LAT	LONG	NIV	ELV	CAMP BIG BEAR LAT	LONG	NIV	ELV
238.545395									75.0076	-144.0683	14.4	-5.1				
238.545410	74.0485	-142.3415	12.2	0.9												
238.545532													74.5399	-140.7111	9.4	-6.0
238.545700					74.5752	-137.8645	7.7	-15.6								
238.561005	74.0500	-142.3409	12.1	1.6												
238.561066													74.5411	-140.7135	10.1	-5.0
238.561188					74.5763	-137.8716	9.6	-15.8								
238.576267	74.0514	-142.3401	12.0	1.9												
238.576813									75.0114	-144.0722	16.4	-3.2				
238.576904													74.5424	-140.7155	10.9	-3.9
238.577072					74.5776	-137.8788	11.5	-15.5								
238.599213					74.5798	-137.8882	14.1	-13.8								
238.599350													74.5444	-140.7176	12.2	-2.6
238.599411	74.0536	-142.3390	12.0	1.6												
238.599579									75.0143	-144.0740	16.8	-2.1				
238.607147	74.0543	-142.3387	12.1	1.3												
238.607285									75.0153	-144.0744	16.9	-1.9				
238.607285													74.5452	-140.7182	12.8	-2.3
238.607391					74.5807	-137.8914	15.1	-12.9								
238.621567					74.5825	-137.8963	16.4	-11.3								
238.622681	74.0558	-142.3382	12.2	0.7												
238.636246									75.0191	-144.0756	16.4	-0.9				
238.636429													74.5482	-140.7198	14.2	-1.8
238.636475	74.0571	-142.3380	12.4	0.4												
238.636520					74.5844	-137.9008	17.4	-9.6								
238.652512	74.0587	-142.3379	12.7	0.3												
238.652618													74.5501	-140.7206	14.6	-1.8
238.671494	74.0606	-142.3377	13.1	0.5												
238.671509													74.5522	-140.7215	15.0	-1.5
238.671738									75.0235	-144.0761	15.9	-0.2				
238.682159	74.0617	-142.3375	13.3	0.7												
238.682205									75.0248	-144.0762	15.9	-0.1				
238.682297													74.5535	-140.7220	15.1	-1.2
238.682449					74.5908	-137.9100	17.2	-4.2								
238.711060									75.0284	-144.0762	15.7	0.0				
238.711182													74.5569	-140.7224	14.7	0.4
238.711304	74.0648	-142.3366	13.9	1.6												
238.728058									75.0304	-144.0761	15.3	0.6				
238.728210	74.0666	-142.3356	14.2	2.7												
238.728271													74.5588	-140.7218	14.0	2.2
238.728378					74.5964	-137.9114	14.5	2.3								
238.744064	74.0684	-142.3342	14.7	4.1												
238.744141													74.5605	-140.7204	13.3	4.1
238.744278									75.0323	-144.0755	14.8	1.8				
238.757629	74.0700	-142.3323	15.0	5.5												
238.757736													74.5619	-140.7184	12.7	5.6
238.757935					74.5996	-137.9075	13.1	6.7								
238.770569									75.0352	-144.0731	13.3	4.4				
238.770569													74.5631	-140.7161	12.0	6.9
238.785263									75.0367	-144.0709	12.0	5.7				
238.785294													74.5644	-140.7129	11.0	8.2
238.785400	74.0732	-142.3269	14.2	8.5												
238.803299									75.0383	-144.0675	10.2	6.8				
238.803467													74.5659	-140.7082	9.7	9.6
238.803513					74.6038	-137.8948	10.3	12.5								
238.833038									75.0403	-144.0609	7.3	7.7				
238.833252													74.5680	-140.6991	8.4	11.5
238.833405					74.6059	-137.8828	7.0	14.8								
238.843582					74.6064	-137.8783	5.6	15.1								
238.843719													74.5686	-140.6955	8.2	12.0
238.843842									75.0409	-144.0584	6.3	7.9				
238.858673					74.6069	-137.8717	3.3	15.2								
238.858810													74.5696	-140.6901	7.9	12.6
238.858856									75.0415	-144.0548	4.8	8.3				
238.877960									75.0421	-144.0498	3.2	9.2				
238.891159									75.0424	-144.0460	2.2	9.9				
238.891174													74.5715	-140.6780	7.1	12.9
238.891281					74.6073	-137.8579	0.3	13.3								
238.908234									75.0426	-144.0409	0.9	10.2				
238.908417													74.5724	-140.6717	6.4	12.7

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
238.916595													74.5728	-140.6687	5.9	12.6
238.916779									75.0426	-144.0383	0.2	10.1				
238.931819													74.5734	-140.6631	4.8	12.6
238.931961									75.0425	-144.0338	-1.1	9.7				
238.951935									75.0423	-144.0283	-2.5	8.7				
238.951965													74.5741	-140.6558	3.4	12.5
238.952133	74.0839	-142.2624	2.7	15.5												
238.965469	74.0841	-142.2566	1.8	15.3												
238.965500									75.0420	-144.0249	-3.0	7.9				
238.965607													74.5744	-140.6509	2.7	12.4
238.982864									75.0415	-144.0210	-3.4	7.5				
238.983002													74.5747	-140.6447	1.9	12.4
238.983093	74.0843	-142.2490	0.4	15.7												
238.989746									75.0413	-144.0195	-3.5	7.4				
238.994339													74.5749	-140.6406	1.3	12.6
238.994476	74.0844	-142.2439	-0.8	16.4												
239.004669													74.5749	-140.6368	0.8	12.8
239.004715	74.0842	-142.2391	-1.9	17.0												
239.025192					74.6081	-137.8254	3.7	6.0								
239.025310													74.5750	-140.6291	-0.3	12.9
239.025375									75.0404	-144.0118	-3.0	7.0				
239.025467	74.0837	-142.2288	-3.9	18.2												
239.040237									75.0401	-144.0087	-2.4	6.7				
239.040329	74.0832	-142.2211	-5.0	18.9												
239.040421													74.5749	-140.6235	-1.0	12.8
239.040619					74.6087	-137.8228	4.9	6.1								
239.056885									75.0398	-144.0054	-1.9	6.5				
239.056900					74.6093	-137.8198	5.8	6.4								
239.057053	74.0824	-142.2121	-6.2	19.3												
239.067169					74.6098	-137.8179	6.3	6.7								
239.067322													74.5746	-140.6137	-2.3	12.5
239.067444	74.0819	-142.2065	-7.0	19.5												
239.067490									75.0397	-144.0034	-1.7	6.5				
239.077484					74.6104	-137.8158	6.7	7.2								
239.077621	74.0813	-142.2009	-7.9	19.8												
239.077621													74.5744	-140.6100	-2.9	12.5
239.077805									75.0395	-144.0014	-1.6	6.7				
239.098206													74.5738	-140.6025	-3.8	12.7
239.098328	74.0799	-142.1892	-9.4	20.6												
239.098373									75.0393	-143.9969	-1.9	8.0				
239.115204	74.0786	-142.1792	-10.1	21.4												
239.115250													74.5733	-140.5962	-4.3	13.1
239.130402	74.0774	-142.1700	-10.5	21.9												
239.140167													74.5724	-140.5865	-5.1	13.8
239.140396									75.0383	-143.9846	-4.8	11.5				
239.150925	74.0757	-142.1573	-11.4	21.9												
239.150955													74.5719	-140.5822	-5.6	14.1
239.151123									75.0378	-143.9808	-6.0	12.2				
239.170292					74.6152	-137.7856	5.2	16.9								
239.170914													74.5710	-140.5738	-6.3	15.0
239.171005	74.0738	-142.1451	-12.4	21.8												
239.171117									75.0367	-143.9731	-8.4	13.8				
239.189728													74.5701	-140.5653	-6.6	16.3
239.189758	74.0719	-142.1336	-12.9	21.8												
239.203094													74.5694	-140.5588	-6.6	17.3
239.203201	74.0706	-142.1254	-12.9	21.9												
239.211044													74.5690	-140.5548	-6.6	17.9
239.213211	74.0696	-142.1192	-13.0	22.0												
239.243683					74.6162	-137.7396	-2.9	25.8								
239.243759													74.5672	-140.5364	-7.8	21.1
239.243790	74.0664	-142.1002	-13.6	22.6												
239.263641													74.5658	-140.5237	-9.4	23.4
239.263733	74.0643	-142.0873	-14.5	23.5												
239.275497					74.6149	-137.7146	-7.5	28.2								
239.275620													74.5649	-140.5153	-10.5	24.7
239.275711	74.0629	-142.0794	-15.2	24.0												
239.286667	74.0615	-142.0720	-16.0	24.3												
239.286713													74.5640	-140.5072	-11.4	25.6
239.299316	74.0599	-142.0634	-16.9	24.2												

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
239.299469													74.5628	-140.4977	-12.5	26.2
239.299484									75.0232	-143.9075	-15.6	18.4				
239.299545					74.6132	-137.6947	-10.1	28.4								
239.317001	74.0575	-142.0515	-18.0	23.4												
239.317032													74.5610	-140.4843	-14.1	26.1
239.317215									75.0210	-143.8979	-16.0	17.7				
239.336853					74.6097	-137.6656	-14.4	24.5								
239.336868									75.0184	-143.8880	-17.9	16.1				
239.336899													74.5586	-140.4697	-16.1	24.8
239.337021	74.0546	-142.0489	-19.0	21.7												
239.348099					74.6084	-137.6579	-16.2	22.6								
239.348206													74.5572	-140.4617	-17.4	23.9
239.348236	74.0530	-142.0323	-19.5	20.5												
239.348419									75.0167	-143.8826	-19.8	15.2				
239.360901									75.0147	-143.8771	-22.2	14.4				
239.374512	74.0489	-142.0181	-20.1	18.2												
239.374588									75.0122	-143.8714	-24.8	13.8				
239.374649													74.5533	-140.4442	-20.0	22.1
239.374786					74.6046	-137.6413	-19.9	21.4								
239.390884					74.6020	-137.6310	-21.6	22.8								
239.409454					74.5988	-137.6183	-23.0	24.1								
239.409531													74.5475	-140.4230	-22.8	19.6
239.409622									75.0049	-143.8582	-27.0	11.0				
239.409698	74.0434	-142.0013	-19.9	15.8												
239.421158													74.5454	-140.4166	-23.5	18.6
239.421326									75.0025	-143.8546	-26.3	9.6				
239.435577									74.9996	-143.8509	-25.5	8.1				
239.435669					74.5940	-137.6003	-23.8	22.7								
239.437729													74.5423	-140.4081	-24.2	17.3
239.450195									74.9968	-143.8476	-24.5	7.1				
239.450256	74.0371	-141.9845	-19.8	14.2												
239.450378													74.5399	-140.4019	-24.5	16.4
239.450546					74.5912	-137.5910	-23.7	20.4								
239.465225	74.0348	-141.9786	-20.0	14.1												
239.465363													74.5370	-140.3950	-24.6	15.4
239.465378									74.9939	-143.8446	-23.7	6.4				
239.465454					74.5885	-137.5827	-23.5	17.7								
239.481598					74.5855	-137.5751	-23.3	14.8								
239.481766													74.5339	-140.3880	-24.7	14.1
239.481857	74.0322	-141.9721	-20.3	14.0												
239.481857									74.9910	-143.8416	-22.8	5.7				
239.510864	74.0276	-141.9609	-20.2	13.5												
239.510895									74.9860	-143.8371	-21.1	4.9				
239.510986													74.5283	-140.3773	-24.0	11.4
239.511139					74.5803	-137.5645	-22.3	10.6								
239.526001									74.9836	-143.8349	-20.2	4.8				
239.526184	74.0252	-141.9553	-19.7	13.1												
239.526245													74.5255	-140.3725	-23.2	10.1
239.526367					74.5777	-137.5601	-21.4	9.1								
239.540359	74.0231	-141.9501	-19.2	13.0												
239.540421									74.9813	-143.8328	-19.4	5.0				
239.540497													74.5230	-140.3686	-22.4	8.9
239.540634					74.5753	-137.5566	-20.6	7.9								
239.553513					74.5733	-137.5539	-20.1	6.8								
239.553711													74.5207	-140.3654	-21.8	8.0
239.553879									74.9793	-143.8307	-18.7	5.4				
239.568542	74.0189	-141.9398	-18.7	13.3												
239.568710													74.5182	-140.3622	-21.2	7.1
239.568741									74.9772	-143.8282	-18.0	6.0				
239.568756					74.5709	-137.5511	-19.5	5.8								
239.586609									74.9748	-143.8248	-17.0	6.9				
239.586792													74.5153	-140.3587	-20.2	6.2
239.586975					74.5682	-137.5483	-18.5	4.9								
239.601639									74.9728	-143.8216	-16.0	7.6				
239.601822	74.0141	-141.9273	-18.4	13.2												
239.601822													74.5130	-140.3561	-19.1	5.5
239.601929					74.5662	-137.5464	-17.5	4.2								
239.615906									74.9711	-143.8183	-15.2	8.0				
239.615997	74.0121	-141.9222	-18.3	12.4												
239.616104													74.5109	-140.3540	-18.0	4.8

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
239.616257					74.5643	-137.5447	-16.4	3.6								
239.625549					74.5631	-137.5438	-15.7	3.3								
239.625683													74.5096	-140.3528	-17.3	4.4
239.625717	74.0107	-141.9189	-18.4	11.7												
239.625900									74.9699	-143.8158	-14.8	8.2				
239.643280	74.0082	-141.9145	-18.8	10.5												
239.643356									74.9680	-143.8115	-14.4	8.5				
239.643417													74.5073	-140.3506	-16.3	4.0
239.643555					74.5610	-137.5422	-14.4	3.2								
239.662796					74.5589	-137.5401	-12.9	4.6								
239.676727									74.9642	-143.8019	-14.5	11.5				
239.676880					74.5576	-137.5378	-11.8	6.7								
239.676880													74.5032	-140.3454	-14.8	8.1
239.676926	74.0032	-141.9038	-19.4	11.0												
239.691605									74.9625	-143.7964	-14.7	13.7				
239.691788	74.0009	-141.8990	-19.4	12.4												
239.691833													74.5015	-140.3412	-14.2	11.6
239.691971					74.5563	-137.5343	-10.8	9.3								
239.718582	73.9969	-141.8890	-19.3	14.0												
239.718582									74.9594	-143.7840	-15.3	16.9				
239.718719													74.4986	-140.3303	-13.8	15.6
239.718872					74.5541	-137.5257	-10.2	12.3								
239.737030					74.5526	-137.5191	-10.7	12.5								
239.737946									74.9571	-143.7738	-15.7	18.7				
239.738144													74.4965	-140.3215	-14.0	15.7
239.751175					74.5514	-137.5141	-11.2	12.2								
239.751236													74.4951	-140.3157	-14.3	14.8
239.767044									74.9534	-143.7566	-16.2	20.9				
239.767273													74.4933	-140.3092	-14.7	13.6
239.767288	73.9897	-141.8690	-18.2	15.3												
239.767380					74.5500	-137.5085	-11.7	12.0								
239.794037									74.9500	-143.7396	-17.1	21.2				
239.794205	73.9860	-141.8573	-17.8	16.0												
239.794266													74.4901	-140.2990	-16.0	13.1
239.794403					74.5474	-137.4988	-12.9	13.1								
239.810318					74.5457	-137.4924	-14.0	14.6								
239.810471													74.4880	-140.2926	-17.3	14.4
239.810547									74.9477	-143.7293	-18.3	20.6				
239.810577	73.9837	-141.8499	-18.2	16.6												
239.824860					74.5441	-137.4859	-15.2	16.6								
239.824982									74.9456	-143.7207	-19.5	20.0				
239.841995									74.9429	-143.7106	-20.5	20.1				
239.842133													74.4834	-140.2770	-19.6	21.1
239.842194					74.5419	-137.4769	-16.6	19.8								
239.842224	73.9791	-141.8342	-19.0	19.6												
239.869415									74.9384	-143.6938	-21.3	21.5				
239.869629													74.4790	-140.2576	-21.2	27.0
239.869644	73.9750	-141.8179	-19.6	22.6												
239.883408													74.4767	-140.2467	-22.2	28.0
239.883514	73.9728	-141.8090	-20.1	23.3												
239.883591									74.9361	-143.6846	-21.5	22.3				
239.898026					74.5337	-137.4396	-21.7	23.8								
239.916351													74.4707	-140.2211	-24.2	24.6
239.918289	73.9671	-141.7862	-22.1	23.7												
239.918533					74.5300	-137.4259	-23.6	22.5								
239.944336									74.9258	-143.6429	-21.6	23.2				
239.944519													74.4653	-140.2031	-25.3	20.9
239.944580	73.9624	-141.7687	-23.9	24.3												
239.944580					74.5250	-137.4092	-25.5	22.5								
239.956131					74.5227	-137.4016	-26.2	23.1								
239.956268													74.4629	-140.1961	-25.9	20.6
239.956314	73.9602	-141.7606	-24.8	25.0												
239.956497									74.9237	-143.6346	-21.3	22.7				
239.971024													74.4599	-140.1875	-26.7	20.3
239.971115	73.9573	-141.7502	-25.9	25.6												
239.971222									74.9213	-143.6250	-21.0	21.4				
239.989807					74.5156	-137.3792	-27.4	22.2								
239.989929													74.4559	-140.1767	-27.3	19.3
239.989960									74.9183	-143.6138	-20.4	19.0				
239.990051	73.9534	-141.7367	-26.2	25.6												

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
240.029266					74.5072	-137.3563	-27.9	18.2								
240.029358													74.4476	-140.1566	-26.6	16.1
240.029556									74.9122	-143.5940	-18.9	15.6				
240.043777					74.5040	-137.3489	-28.1	16.9								
240.043884													74.4446	-140.1501	-26.0	14.7
240.044098									74.9101	-143.5873	-18.4	15.5				
240.062836					74.4998	-137.3402	-27.9	15.0								
240.062958													74.4408	-140.1426	-24.7	12.8
240.063080									74.9075	-143.5786	-17.3	15.5				
240.092285					74.4936	-137.3289	-26.2	11.6								
240.092346									74.9038	-143.5654	-14.6	15.0				
240.092377													74.4355	-140.1331	-21.5	9.9
240.102890					74.4914	-137.3256	-25.2	10.4								
240.102936													74.4338	-140.1302	-20.1	9.2
240.103073									74.9026	-143.5607	-13.3	14.7				
240.116943					74.4888	-137.3216	-23.8	9.4								
240.117020													74.4317	-140.1266	-18.2	8.7
240.117249									74.9013	-143.5546	-11.8	14.5				
240.135574					74.4855	-137.3165	-21.5	10.0								
240.135712													74.4293	-140.1218	-15.3	9.5
240.142685													74.4285	-140.1199	-14.2	10.1
240.142807					74.4843	-137.3144	-20.5	10.7								
240.165268					74.4809	-137.3065	-17.9	13.7								
240.165390													74.4262	-140.1126	-11.0	12.2
240.165482									74.8976	-143.5328	-7.9	17.0				
240.177170					74.4793	-137.3016	-17.0	15.4								
240.177216									74.8969	-143.5267	-7.2	18.4				
240.179687													74.4251	-140.1074	-9.6	13.4
240.190674					74.4776	-137.2953	-16.4	16.9								
240.190689													74.4243	-140.1030	-8.8	14.3
240.208450													74.4232	-140.0954	-7.7	15.8
240.216949													74.4227	-140.0914	-7.3	16.7
240.237991													74.4216	-140.0808	-6.4	18.7
240.251968									74.8933	-143.4789	-6.7	23.9				
240.251984													74.4209	-140.0730	-6.0	19.9
240.264984													74.4203	-140.0654	-5.9	20.9
240.265060									74.8926	-143.4696	-7.5	24.4				
240.281509													74.4195	-140.0553	-6.2	22.2
240.281708									74.8915	-143.4574	-9.2	25.3				
240.310516													74.4179	-140.0359	-8.6	24.3
240.310730									74.8890	-143.4352	-12.9	26.5				
240.327347									74.8872	-143.4220	-14.6	26.9				
240.339935									74.8857	-143.4120	-15.6	26.9				
240.339951													74.4156	-140.0147	-11.5	26.0
240.355087													74.4142	-140.0033	-12.7	26.5
240.355209									74.8838	-143.3999	-16.9	26.6				
240.363571									74.8827	-143.3934	-17.7	26.3				
240.363586													74.4133	-139.9968	-13.4	26.8
240.383255													74.4111	-139.9816	-15.4	27.2
240.383453									74.8798	-143.3783	-20.0	25.4				
240.415375									74.8743	-143.3549	-23.3	24.3				
240.415512													74.4068	-139.9564	-18.9	27.3
240.429276													74.4047	-139.9457	-20.3	27.0
240.429337									74.8717	-143.3450	-24.4	23.8				
240.436096									74.8704	-143.3403	-25.0	23.4				
240.456421													74.4001	-139.9255	-23.3	24.4
240.456604									74.8663	-143.3267	-26.3	21.3				
240.476410									74.8622	-143.3151	-26.9	18.1				
240.476471													74.3963	-139.9123	-25.0	21.6
240.491180									74.8591	-143.3077	-26.7	16.0				
240.491364													74.3933	-139.9035	-25.7	19.8
240.504105									74.8565	-143.3019	-26.2	14.6				
240.504150													74.3908	-139.8965	-26.1	18.6
240.530212													74.3854	-139.8834	-26.5	16.9
240.530319									74.8512	-143.2912	-24.8	13.7				
240.552017									74.8472	-143.2824	-22.8	13.4				
240.552176													74.3809	-139.8732	-25.8	15.5
240.566910									74.8447	-143.2767	-20.9	12.5				
240.567169													74.3780	-139.8669	-24.7	14.1

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
240.579468									74.8427	-143.2723	-19.2	11.3				
240.579605													74.3756	-139.8621	-23.5	12.7
240.604660									74.8393	-143.2651	-16.0	8.2				
240.604660													74.3713	-139.8541	-21.2	9.7
240.642273									74.8353	-143.2581	-11.3	5.1				
240.642441													74.3656	-139.8458	-17.2	6.0
240.652054													74.3643	-139.8443	-16.0	5.4
240.652252									74.8344	-143.2567	-10.0	4.8				
240.679626									74.8327	-143.2529	-6.3	5.0				
240.679718													74.3613	-139.8407	-12.7	3.8
240.679886					74.4189	-137.0002	-17.4	5.7								
240.716965									74.8316	-143.2456	-1.9	9.2				
240.724518					74.4129	-136.9942	-16.0	5.8								
240.724579													74.3578	-139.8360	-6.9	4.6
240.724731									74.8315	-143.2433	-1.1	10.6				
240.730942													74.3575	-139.8351	-6.0	5.2
240.755020									74.8315	-143.2320	1.8	14.2				
240.755203													74.3567	-139.8308	-2.9	7.3
240.755402					74.4095	-136.9873	-12.5	9.5								
240.777023					74.4076	-136.9810	-9.5	10.8								
240.777145													74.3564	-139.8256	-0.6	9.1
240.777206									74.8320	-143.2225	3.5	14.8				
240.791046									74.8324	-143.2165	4.2	14.7				
240.791046													74.3564	-139.8218	0.5	10.3
240.797699					74.4063	-136.9746	-7.1	10.6								
240.806107													74.3565	-139.8170	1.6	11.8
240.830536									74.8339	-143.1994	4.9	15.1				
240.830750													74.3569	-139.8077	2.8	14.6
240.830887					74.4048	-136.9647	-4.6	10.7								
240.850067					74.4042	-136.9586	-4.1	11.7								
240.850220													74.3574	-139.7991	3.1	16.5
240.850357									74.8346	-143.1903	4.1	15.9				
240.864319					74.4038	-136.9537	-3.9	12.5								
240.864426													74.3577	-139.7922	2.9	17.3
240.864517									74.8350	-143.1835	3.2	16.8				
240.871414													74.3579	-139.7887	2.8	17.6
240.871506					74.4035	-136.9510	-3.8	13.0								
240.905701									74.8359	-143.1635	3.1	15.0				
240.905884													74.3586	-139.7710	2.7	18.3
240.905991					74.4027	-136.9367	-1.9	16.5								
240.923065													74.3589	-139.7621	2.7	18.2
240.923264									74.8364	-143.1565	4.4	11.7				
240.937393													74.3593	-139.7547	2.6	17.8
240.945770													74.3594	-139.7505	2.6	17.5
240.945923					74.4025	-136.9156	-0.4	19.8								
240.954361					74.4024	-136.9108	-0.6	20.0								
240.954437													74.3596	-139.7462	2.5	17.2
240.980453													74.3601	-139.7338	2.7	16.2
240.980469					74.4023	-136.8955	-1.3	21.0								
241.010284	73.8757	-141.3372	10.8	3.2												
241.020462	73.8765	-141.3364	11.3	3.0												
241.020569													74.3611	-139.7174	3.9	11.5
241.020767					74.4018	-136.8714	-0.9	19.5								
241.027817	73.8772	-141.3358	11.8	2.8												
241.054260					74.4017	-136.8549	-0.1	14.9								
241.054306													74.3624	-139.7094	6.0	5.3
241.069121					74.4017	-136.8489	-0.4	12.9								
241.069166													74.3632	-139.7076	7.3	2.9
241.083084					74.4016	-136.8442	-0.7	11.2								
241.083206													74.3640	-139.7068	8.8	1.0
241.095428													74.3649	-139.7068	10.2	-0.6
241.095627					74.4016	-136.8404	-0.9	9.8								
241.127594													74.3681	-139.7085	15.1	-2.3
241.127655									74.8482	-143.1562	5.4	0.2				
241.127701	73.8886	-141.3240	17.4	8.3												
241.146255													74.3705	-139.7095	18.2	-1.3
241.156570					74.4016	-136.8270	2.5	6.6								
241.156601	73.8925	-141.3157	16.7	12.3												
241.156616													74.3720	-139.7097	19.7	-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
241.170029	73.8942	-141.3108	15.2	14.0												
241.170029													74.3742	-139.7096	21.0	1.2
241.170135					74.4019	-136.8245	4.3	6.5								
241.200363													74.3790	-139.7069	18.6	5.3
241.217972					74.4051	-136.8186	13.5	0.5								
241.244049					74.4084	-136.8200	19.4	-3.5								
241.272336					74.4132	-136.8227	22.4	-2.0								
241.292923					74.4167	-136.8228	21.0	1.6								
241.305466					74.4186	-136.8219	18.9	3.7								
241.532120									74.8194	-143.1024	-23.8	-10.3				
241.565933	73.8561	-141.0977	-40.3	6.5												
241.593384	73.8473	-141.0939	-41.4	4.2												
241.678726									74.7963	-143.1595	-7.5	-7.0				
241.694336									74.7957	-143.1620	-3.1	-3.7				
241.694565													74.3239	-139.5398	-21.0	-14.4
241.751221													74.3165	-139.5670	-10.7	-15.0
241.769943													74.3153	-139.5739	-5.5	-10.8
241.770004					74.3863	-136.6802	-17.5	-10.4								
241.791901					74.3834	-136.6880	-15.7	-14.1								
241.816864					74.3807	-136.6986	-11.8	-15.0								
241.817001													74.3150	-139.5818	1.9	-1.6
241.817123									74.7999	-143.1298	2.5	21.5				
241.824600													74.3151	-139.5820	2.2	-0.3
241.830643													74.3152	-139.5819	2.4	0.7
241.844742					74.3787	-136.7092	-6.9	-10.5								
241.867096													74.3159	-139.5775	2.0	8.3
241.867218					74.3778	-136.7139	-4.0	-4.4								
241.889740					74.3772	-136.7151	-2.4	0.4								
241.889893													74.3161	-139.5704	0.1	13.7
241.898621													74.3161	-139.5667	-0.9	15.5
241.898743					74.3771	-136.7148	-2.0	1.8								
241.918777					74.3768	-136.7130	-1.7	4.6								
241.918839													74.3157	-139.5567	-3.7	19.2
241.941940													74.3147	-139.5430	-7.9	22.4
241.942001					74.3764	-136.7089	-2.7	7.9								
241.962646					74.3759	-136.7033	-4.8	11.1								
241.962753													74.3131	-139.5292	-12.6	23.6
241.962997									74.7860	-143.0206	-28.3	18.7				
241.973175													74.3119	-139.5222	-15.2	23.4
241.992218					74.3743	-136.6921	-9.0	14.9								
241.992325													74.3093	-139.5098	-19.7	21.8
242.035843					74.3701	-136.6716	-15.4	17.4								
242.035919													74.3013	-139.4870	-26.6	14.6
242.036118									74.7671	-143.0000	-34.7	0.2				
242.048096													74.2987	-139.4823	-27.7	12.3
242.048264					74.3685	-136.6654	-17.1	13.5								
242.065155					74.3661	-136.6571	-19.3	17.2								
242.065308													74.2950	-139.4770	-28.6	9.6
242.089600					74.3622	-136.6456	-21.9	15.2								
242.109573					74.3587	-136.6378	-23.6	12.1								
242.123016					74.3562	-136.6336	-24.5	9.8								
242.137863					74.3533	-136.6300	-25.2	7.2								
242.138000													74.2790	-139.4678	-26.0	-0.5
242.138199									74.7450	-143.0274	-16.8	-14.3				
242.162537					74.3484	-136.6263	-25.6	3.2								
242.162704													74.2742	-139.4694	-23.0	-4.2
242.183975					74.3441	-136.6252	-24.9	0.8								
242.197342					74.3416	-136.6250	-24.1	0.1								
242.210770													74.2669	-139.4796	-16.0	-10.2
242.235275													74.2642	-139.4873	-12.0	-11.0
242.235458									74.7413	-143.0630	4.6	-7.8				
242.258896													74.2624	-139.4953	-8.2	-11.9
242.283766					74.3281	-136.6294	-15.0	-4.0								
242.283859													74.2611	-139.5033	-4.6	-10.2
242.284058									74.7439	-143.0677	8.3	1.9				
242.307800													74.2606	-139.5090	-1.2	-6.5
242.333160					74.3235	-136.6361	-9.2	-4.8								
242.344025					74.3228	-136.6375	-8.2	-4.4								
242.357498					74.3220	-136.6390	-7.0	-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
242.380432					74.3209	-136.6402	-5.2	0.0								
242.380554													74.2614	-139.5081	1.6	7.4
242.380722									74.7475	-143.0335	-2.9	20.5				
242.407852					74.3199	-136.6384	-4.5	4.5								
242.410385													74.2616	-139.5001	-0.4	10.7
242.416489					74.3196	-136.6371	-4.6	5.6								
242.421570													74.2615	-139.4967	-1.3	10.9
242.431778													74.2613	-139.4935	-2.2	11.1
242.431870					74.3190	-136.6342	-5.0	7.4								
242.453720					74.3181	-136.6290	-6.2	9.2								
242.453766													74.2608	-139.4866	-4.7	11.3
242.453903									74.7409	-142.9886	-20.5	16.9				
242.483200					74.3164	-136.6207	-8.2	10.5								
242.486221													74.2590	-139.4755	-9.0	13.0
242.497482													74.2582	-139.4712	-10.6	14.0
242.497650					74.3155	-136.6163	-9.2	10.8								
242.506097					74.3148	-136.6135	-9.9	10.9								
242.527557													74.2551	-139.4589	-15.6	14.3
242.527634					74.3130	-136.6069	-11.9	11.2								
242.550640									74.7179	-142.9714	-30.6	-4.8				
242.550792													74.2507	-139.4477	-20.7	10.4
242.573212													74.2483	-139.4439	-22.3	7.8
242.573288					74.3078	-136.5926	-17.3	10.7								
242.582458					74.3066	-136.5898	-18.5	10.3								
242.602158					74.3035	-136.5844	-21.2	8.8								
242.632507					74.2981	-136.5785	-24.6	4.6								
242.648407													74.2342	-139.4393	-23.5	-2.0
242.648453					74.2949	-136.5770	-25.6	2.2								
242.657822									74.6998	-143.0026	-11.5	-13.8				
242.658203					74.2930	-136.5766	-25.9	0.9								
242.677170													74.2292	-139.4422	-21.3	-5.5
242.677307					74.2891	-136.5767	-26.1	-1.4								
242.705048													74.2248	-139.4484	-18.3	-10.6
242.733627													74.2213	-139.4589	-13.8	-15.0
242.733780					74.2783	-136.5823	-22.0	-4.6								
242.752533	73.7257	-141.0816	4.7	-5.8												
242.752670													74.2195	-139.4674	-10.5	-16.2
242.752808					74.2752	-136.5848	-19.5	-4.5								
242.778046					74.2717	-136.5881	-16.3	-4.8								
242.785385													74.2176	-139.4816	-4.0	-13.1
242.796707					74.2695	-136.5908	-13.6	-5.6								
242.851669									74.7054	-143.0298	1.5	13.3				
242.856583					74.2650	-136.6014	-6.4	-5.6								
242.869949					74.2644	-136.6033	-5.5	-4.6								
242.883102					74.2639	-136.6048	-4.9	-3.4								
242.883224	73.7298	-141.0982	1.7	-1.2												
242.903320	73.7300	-141.0983	0.6	1.2												
242.903397					74.2631	-136.6062	-4.6	-1.2								
242.933456													74.2219	-139.4856	2.4	6.6
242.942841					74.2618	-136.6051	-3.5	2.6								
242.956787					74.2615	-136.6039	-2.5	3.6								
242.957001	73.7294	-141.0899	-4.2	10.5												
242.977814													74.2215	-139.4758	-4.7	9.4
242.977844					74.2612	-136.6010	-1.3	6.6								
242.977951	73.7285	-141.0828	-7.1	14.0												
243.029907					74.2602	-136.5863	-5.6	11.7								
243.030151									74.6887	-142.9290	-20.7	6.4				
243.030167	73.7243	-141.0621	-12.9	11.2												
243.051651					74.2589	-136.5793	-9.5	10.9								
243.051804	73.7220	-141.0572	-14.6	5.4												
243.075958					74.2568	-136.5723	-13.2	9.5								
243.075989	73.7191	-141.0555	-15.9	0.2												
243.088730					74.2554	-136.5689	-14.9	9.0								
243.088837	73.7175	-141.0558	-16.3	-1.7												
243.102692					74.2536	-136.5654	-16.5	8.7								
243.102951	73.7157	-141.0568	-16.5	-3.5												
243.124817					74.2506	-136.5602	-18.4	8.0								
243.125061	73.7129	-141.0598	-15.8	-6.3												
243.150070					74.2469	-136.5550	-19.5	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
243.152405	73.7098	-141.0659	-13.2	-9.9												
243.162292	73.7088	-141.0687	-12.1	-11.2												
243.162292					74.2450	-136.5531	-19.8	4.8								
243.175354					74.2430	-136.5516	-20.2	3.2								
243.197693													74.1984	-139.4285	-11.8	-5.0
243.197784	73.7062	-141.0811	-6.4	-13.5												
243.224472	73.7054	-141.0908	-1.2	-12.7												
243.236511					74.2335	-136.5506	-18.4	-0.7								
243.248322					74.2319	-136.5509	-17.4	-0.8								
243.248428													74.1949	-139.4406	-6.1	-10.2
243.246627									74.6633	-143.0051	1.6	-9.7				
243.270020					74.2291	-136.5515	-15.4	-1.4								
243.270187													74.1941	-139.4467	-3.5	-9.7
243.297852					74.2261	-136.5531	-12.7	-2.5								
243.311142	73.7076	-141.1146	3.4	-7.7												
243.311279													74.1938	-139.4562	1.6	-5.8
243.311366					74.2248	-136.5541	-11.3	-2.8								
243.321732	73.7078	-141.1167	2.4	-7.2												
243.321777					74.2239	-136.5549	-10.3	-2.9								
243.321793													74.1939	-139.4577	3.0	-4.2
243.342667					74.2224	-136.5565	-8.1	-2.5								
243.342758													74.1946	-139.4592	5.2	-1.0
243.370605					74.2210	-136.5582	-5.8	-1.6								
243.370712													74.1959	-139.4584	6.2	3.0
243.386581									74.6726	-142.9912	5.6	15.3				
243.386719													74.1966	-139.4566	5.6	5.0
243.386887					74.2203	-136.5588	-5.1	-1.0								
243.395859					74.2199	-136.5590	-4.9	-0.5								
243.415649					74.2192	-136.5590	-4.9	0.8								
243.415710													74.1976	-139.4510	2.9	8.5
243.442902					74.2181	-136.5574	-5.5	3.6								
243.443039													74.1978	-139.4434	-1.2	11.1
243.452026					74.2177	-136.5563	-5.8	4.7								
243.462769					74.2172	-136.5547	-6.1	6.0								
243.470490													74.1971	-139.4342	-5.5	12.2
243.489227					74.2158	-136.5491	-7.8	8.7								
243.514847					74.2140	-136.5423	-10.2	9.7								
243.515015													74.1941	-139.4191	-11.8	11.6
243.515167									74.6643	-142.9286	-23.6	9.7				
243.524185													74.1932	-139.4161	-13.0	11.1
243.524323					74.2132	-136.5397	-11.2	9.6								
243.538559					74.2119	-136.5359	-12.7	9.5								
243.545792													74.1908	-139.4098	-15.6	9.5
243.563461					74.2091	-136.5296	-15.6	8.2								
243.586746					74.2061	-136.5249	-18.2	5.7								
243.586914													74.1853	-139.4022	-17.8	2.5
243.600082													74.1835	-139.4019	-17.8	-0.5
243.600281					74.2041	-136.5231	-19.2	3.8								
243.613678									74.6416	-142.9302	-28.8	-9.2				
243.613861													74.1816	-139.4026	-17.5	-3.2
243.613953					74.2020	-136.5220	-19.9	2.1								
243.621490													74.1806	-139.4034	-17.2	-4.6
243.658951					74.1948	-136.5214	-20.9	0.0								
243.659042													74.1758	-139.4107	-15.7	-8.0
243.676041					74.1920	-136.5211	-20.8	1.2								
243.688690					74.1900	-136.5205	-20.7	2.7								
243.688705													74.1723	-139.4170	-13.9	-6.5
243.697250													74.1714	-139.4185	-13.3	-5.6
243.713745					74.1860	-136.5180	-20.4	3.7								
243.731644					74.1832	-136.5165	-19.9	1.8								
243.731705													74.1682	-139.4231	-10.9	-4.8
243.731842									74.6256	-142.9771	-3.9	-14.2				
243.750305					74.1803	-136.5165	-18.8	-1.7								
243.750412													74.1667	-139.4259	-9.8	-6.1
243.762772					74.1786	-136.5175	-17.9	-4.2								
243.762802													74.1658	-139.4283	-9.0	-7.2
243.772552													74.1651	-139.4303	-8.4	-7.9
243.772644					74.1772	-136.5189	-17.0	-5.9								
243.789327					74.1751	-136.5222	-15.6	-7.8								
243.804901													74.1632	-139.4378	-6.3	-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
243.804947					74.1733	-136.5258	-14.4	-8.4								
243.823425					74.1713	-136.5300	-12.8	-7.3								
243.823563													74.1624	-139.4414	-4.8	-5.9
243.823669	73.6805	-141.1270	-1.9	0.2												
243.836227					74.1701	-136.5323	-11.6	-5.3					74.1620	-139.4433	-3.7	-4.2
243.836334									74.6292	-142.9952	7.6	7.6				
243.836441																
243.836487	73.6803	-141.1269	-1.1	0.3												
243.847305					74.1691	-136.5336	-10.7	-3.0								
243.864517	73.6802	-141.1258	-0.7	3.3												
243.864670					74.1678	-136.5342	-9.4	0.7								
243.878662	73.6801	-141.1240	-1.2	6.1									74.1612	-139.4447	-1.4	2.0
243.878815																
243.878906					74.1668	-136.5334	-8.5	3.0								
243.896273					74.1657	-136.5315	-7.8	4.6								
243.896408													74.1611	-139.4431	-1.1	4.8
243.909241					74.1649	-136.5297	-7.3	5.1								
243.921249					74.1643	-136.5279	-6.9	5.6								
243.921326													74.1609	-139.4383	-0.9	8.6
243.921432	73.6794	-141.1125	-3.3	13.1												
243.939438	73.6788	-141.1055	-4.8	15.1												
243.939438					74.1633	-136.5247	-6.6	7.0								
243.953156	73.6782	-141.0996	-6.5	16.3												
243.953201									74.6315	-142.9185	-5.2	31.5				
243.953445					74.1626	-136.5216	-6.6	8.7								
243.969177					74.1618	-136.5174	-7.0	10.6								
243.969315	73.6772	-141.0922	-9.2	17.1												
243.969315													74.1603	-139.4220	-3.0	15.7
243.982010					74.1610	-136.5133	-7.4	12.0								
243.982254	73.6762	-141.0861	-11.8	17.4												
243.994720													74.1594	-139.4094	-5.5	19.5
244.013519					74.1592	-136.5017	-7.6	13.6								
244.028091	73.6708	-141.0647	-16.8	16.2												
244.028351					74.1583	-136.4959	-7.4	13.9								
244.042435					74.1575	-136.4903	-7.7	14.8								
244.042480	73.6689	-141.0586	-16.9	15.1												
244.042526													74.1563	-139.3803	-11.8	22.4
244.054962					74.1567	-136.4848	-8.5	16.1					74.1551	-139.3724	-13.7	22.0
244.055069																
244.055099	73.6672	-141.0536	-16.9	13.8												
244.067490					74.1558	-136.4789	-9.7	17.6								
244.067657													74.1536	-139.3647	-15.5	21.6
244.067764	73.6656	-141.0491	-16.8	12.4												
244.067795									74.6172	-142.8207	-27.5	22.3				
244.086990					74.1542	-136.4686	-12.0	19.7								
244.087173	73.6631	-141.0131	-16.4	9.9												
244.103058													74.1489	-139.3439	-17.7	20.0
244.103210					74.1525	-136.4593	-14.1	20.7								
244.116211	73.6595	-141.0364	-15.5	7.6												
244.116272					74.1510	-136.4516	-15.9	20.8								
244.118958													74.1467	-139.3352	-17.7	18.6
244.128281					74.1494	-136.4446	-17.9	20.5								
244.128326	73.6580	-141.0339	-15.1	7.3												
244.128357													74.1454	-139.3304	-17.8	17.5
244.140152					74.1477	-136.4379	-19.8	19.8								
244.140427	73.6566	-141.0315	-14.7	7.4												
244.140533									74.5995	-142.7908	-30.8	5.7				
244.159866					74.1444	-136.4272	-22.4	18.7								
244.160141	73.6544	-141.0273	-13.6	8.1												
244.177551	73.6527	-141.0233	-12.1	8.8												
244.177628					74.1412	-136.4181	-23.6	17.7								
244.191956	73.6514	-141.0198	-10.9	8.9												
244.202133	73.6506	-141.0174	-10.2	8.6												
244.212952					74.1346	-136.4016	-24.9	15.4								
244.213074													74.1331	-139.3009	-19.6	7.5
244.213104	73.6497	-141.0149	-9.6	8.2												
244.232437					74.1307	-136.3935	-25.7	14.4								
244.232697	73.6483	-141.0107	-9.7	7.4												
244.251434					74.1269	-136.3858	-26.1	14.6								

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
244.251511	73.6467	-141.0071	-11.6	6.6												
244.276611	73.6439	-141.0032	-17.7	4.6												
244.276749													74.1239	-139.2912	-16.2	4.8
244.276810					74.1217	-136.3755	-26.3	14.0								
244.286148					74.1198	-136.3719	-26.3	13.1								
244.286194	73.6425	-141.0022	-21.0	3.4												
244.286240													74.1227	-139.2899	-14.9	5.0
244.305069													74.1207	-139.2872	-12.9	5.4
244.324600									74.5744	-142.8005	-2.1	6.1				
244.324600													74.1188	-139.2842	-11.6	5.3
244.324738	73.6355	-140.9986	-21.6	6.0												
244.339355	73.6333	-140.9953	-15.6	10.7												
244.339493					74.1093	-136.3565	-23.0	7.6								
244.339493													74.1175	-139.2820	-11.4	5.1
244.351776	73.6322	-140.9908	-8.5	15.8												
244.351944													74.1164	-139.2803	-11.4	5.0
244.352051					74.1071	-136.3540	-21.4	6.4								
244.359955					74.1059	-136.3527	-20.4	5.5								
244.377701					74.1032	-136.3504	-18.3	3.7								
244.377838	73.6316	-140.9764	1.4	23.5												
244.397125					74.1006	-136.3487	-16.4	2.8								
244.397217													74.1123	-139.2733	-12.1	6.6
244.397354	73.6319	-140.9635	1.0	24.4												
244.414093	73.6318	-140.9527	-3.0	22.7												
244.414215													74.1107	-139.2698	-12.4	8.0
244.414322					74.0985	-136.3473	-14.8	3.1								
244.427536	73.6313	-140.9447	-7.0	20.8												
244.427643													74.1094	-139.2665	-12.5	9.3
244.427841					74.0970	-136.3460	-13.8	3.9								
244.450989	73.6294	-140.9326	-13.3	17.2												
244.451019					74.0946	-136.3429	-12.7	5.7								
244.451233									74.5741	-142.7365	-8.8	24.3				
244.469208					74.0928	-136.3395	-12.3	7.6								
244.469482	73.6272	-140.9245	-16.8	15.0												
244.489471	73.6244	-140.9167	-18.4	13.9												
244.489624													74.1033	-139.2458	-12.7	14.1
244.489777					74.0909	-136.3344	-11.9	10.1								
244.503494	73.6224	-140.9114	-18.4	13.8												
244.503708					74.0896	-136.3300	-11.6	11.9								
244.524811	73.6194	-140.9033	-17.8	14.3												
244.524918					74.0877	-136.3223	-12.0	14.0								
244.541077					74.0861	-136.3158	-12.8	14.9								
244.565338	73.6141	-140.8874	-15.8	13.8												
244.565445													74.0959	-139.2119	-12.1	17.4
244.565613					74.0836	-136.3053	-13.9	15.2								
244.579010									74.5528	-142.6518	-27.9	17.9				
244.579224	73.6124	-140.8824	-15.2	12.8												
244.599289	73.6101	-140.8759	-15.0	10.9												
244.599518					74.0797	-136.2912	-15.4	14.5								
244.613113					74.0780	-136.2857	-16.1	14.2								
244.613220													74.0911	-139.1892	-15.1	15.1
244.613281	73.6084	-140.8720	-15.3	9.4												
244.641541					74.0744	-136.2738	-16.7	16.6								
244.654404					74.0727	-136.2674	-16.6	19.0								
244.654419	73.6034	-140.8607	-15.6	13.6												
244.674408	73.6010	-140.8516	-15.1	19.7												
244.674438									74.5339	-142.6187	-20.4	6.7				
244.674545													74.0828	-139.1671	-17.3	12.5
244.674728					74.0700	-136.2557	-17.0	21.5								
244.685440					74.0686	-136.2492	-17.5	21.9								
244.685516	73.5997	-140.8452	-14.6	22.8												
244.685547													74.0814	-139.1631	-16.5	12.9
244.716934					74.0641	-136.2310	-19.5	17.6								
244.728745					74.0623	-136.2258	-20.3	14.0								
244.728867	73.5956	-140.8177	-8.7	18.4												
244.750275					74.0588	-136.2192	-21.0	8.0								
244.758408													74.0722	-139.1386	-18.1	8.6
244.790207					74.0523	-136.2137	-20.5	3.9								
244.790329													74.0675	-139.1329	-19.2	4.6
244.790451	73.5922	-140.8054	-10.7	0.1												

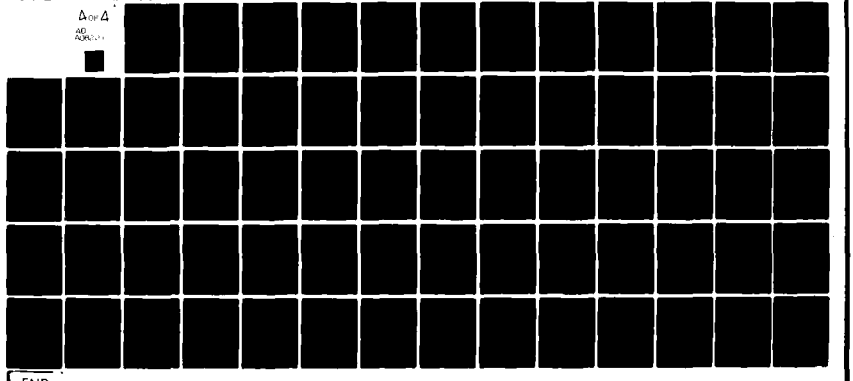
DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
244.802429					74.0504	-136.2122	-20.0	4.7								
244.802505													74.0657	-139.1315	-18.6	3.5
244.802673	73.5910	-140.8056	-14.2	-1.2												
244.811371					74.0490	-136.2109	-19.6	5.6								
244.825577	73.5881	-140.8064	-17.2	-0.6												
244.825607													74.0625	-139.1296	-16.7	2.7
244.825775					74.0468	-136.2083	-18.7	7.3								
244.861235													74.0581	-139.1268	-13.4	2.5
244.875717													74.0560	-139.1260	-12.7	2.4
244.885605					74.0391	-136.1953	-14.6	5.1								
244.900742													74.0545	-139.1244	-11.4	2.2
244.900848					74.0374	-136.1937	-13.7	2.3								
244.935944					74.0339	-136.1935	-12.4	-1.0								
244.936066													74.0515	-139.1225	-10.2	1.6
244.936142	73.5750	-140.7928	-12.1	7.2												
244.948410					74.0327	-136.1939	-12.1	-0.9								
244.959213					74.0317	-136.1941	-11.7	-0.3								
244.959290													74.0497	-139.1215	-9.4	1.9
244.959427	73.5730	-140.7880	-10.4	8.3												
244.975250													74.0486	-139.1204	-8.5	3.1
244.975281					74.0303	-136.1937	-10.8	2.0								
244.975342	73.5718	-140.7840	-9.5	10.4												
245.009125	73.5694	-140.7722	-8.9	15.0												
245.009125													74.0466	-139.1162	-7.1	5.5
245.021255					74.0267	-136.1870	-9.3	7.1								
245.021423	73.5685	-140.7670	-9.0	16.2												
245.021606									74.5099	-142.5905	-13.9	12.6				
245.032410													74.0453	-139.1124	-6.6	5.7
245.032486									74.5087	-142.5863	-15.2	13.7				
245.032516	73.5677	-140.7620	-9.1	16.8												
245.049026					74.0248	-136.1817	-8.8	5.9								
245.049026									74.5066	-142.5797	-16.7	14.0				
245.049088													74.0445	-139.1099	-6.5	5.2
245.049194	73.5666	-140.7544	-8.9	16.6												
245.055710													74.0442	-139.1089	-6.5	4.9
245.055878					74.0243	-136.1806	-8.6	5.1								
245.082581					74.0226	-136.1776	-7.8	3.5								
245.082611	73.5643	-140.7401	-8.9	15.0												
245.082626													74.0427	-139.1056	-7.2	4.3
245.082794									74.5019	-142.5677	-19.4	9.6				
245.094376					74.0219	-136.1764	-7.4	3.4								
245.094437	73.5635	-140.7354	-9.6	14.1												
245.094482													74.0421	-139.1041	-7.7	4.3
245.104965					74.0213	-136.1754	-7.0	3.5								
245.105133													74.0414	-139.1029	-8.1	4.3
245.105225	73.5626	-140.7316	-10.9	12.2												
245.105347									74.4983	-142.5629	-20.5	5.4				
245.122147					74.0204	-136.1737	-6.3	3.8								
245.122253													74.0403	-139.1009	-8.6	4.0
245.122330									74.4956	-142.5609	-20.7	3.1				
245.122391	73.5609	-140.7272	-14.7	5.8												
245.130249									74.4943	-142.5603	-20.6	2.2				
245.130600					74.0200	-136.1728	-5.8	3.9								
245.156708	73.5562	-140.7275	-18.5	-3.9												
245.156830					74.0189	-136.1699	-5.5	3.8								
245.156876									74.4901	-142.5598	-20.2	-0.9				
245.158478													74.0378	-139.0975	-9.1	2.4
245.168015	73.5546	-140.7287	-17.4	-4.1												
245.168015					74.0184	-136.1688	-5.8	3.6								
245.168060													74.0371	-139.0970	-9.1	1.7
245.168198									74.4883	-142.5603	-20.1	-2.4				
245.177689					74.0180	-136.1678	-6.2	3.4								
245.177811													74.0364	-139.0966	-9.1	1.1
245.177856	73.5533	-140.7298	-15.9	-3.8												
245.178040									74.4868	-142.5612	-19.9	-3.9				
245.194839					74.0171	-136.1663	-7.2	3.2								
245.195007													74.0352	-139.0963	-9.0	0.2
245.195145									74.4842	-142.5639	-19.1	-7.2				
245.204529									74.4828	-142.5661	-18.4	-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
245.204727													74.0345	-139.0963	-8.9	-0.2
245.204742	73.5505	-140.7326	-10.4	-4.6												
245.231903									74.4792	-142.5755	-15.5	-14.2				
245.242157	73.5475	-140.7403	-14.8	-11.5												
245.242310													74.0320	-139.0972	-8.9	-1.6
245.242386									74.4780	-142.5800	-14.1	-15.4				
245.250671					74.0135	-136.1616	-8.7	2.7								
245.250748	73.5464	-140.7432	-19.1	-13.5												
245.250748													74.0314	-139.0976	-9.1	-2.0
245.250961									74.4771	-142.5839	-12.9	-16.0				
245.267303					74.0124	-136.1604	-8.6	2.2								
245.267532	73.5432	-140.7497	-29.3	-14.2												
245.267670									74.4755	-142.5915	-10.5	-15.2				
245.278229									74.4748	-142.5959	-8.9	-13.5				
245.278305					74.0116	-136.1599	-8.5	1.5								
245.278442	73.5404	-140.7547	-37.0	-12.2												
245.305389	73.5313	-140.7605	-47.2	-6.7												
245.305481					74.0098	-136.1595	-8.7	-0.6								
245.305618									74.4733	-142.6046	-4.9	-8.9				
245.317078	73.5270	-140.7623	-46.2	-5.4												
245.317184									74.4729	-142.6073	-3.3	-7.4				
245.317215													74.0266	-139.1035	-8.8	-4.1
245.324219													74.0261	-139.1043	-8.6	-4.3
245.339935					74.0074	-136.1608	-9.4	-1.6								
245.340042													74.0251	-139.1063	-8.0	-4.9
245.340271									74.4726	-142.6116	-0.1	-6.2				
245.351181					74.0066	-136.1613	-9.6	-1.4								
245.351288									74.4727	-142.6136	1.3	-6.2				
245.351288													74.0244	-139.1079	-7.5	-5.3
245.379974									74.4733	-142.6187	4.0	-5.9				
245.380020					74.0043	-136.1623	-10.2	-1.3								
245.383011													74.0227	-139.1130	-6.3	-5.9
245.392624									74.4737	-142.6208	4.6	-5.3				
245.392761													74.0223	-139.1145	-5.7	-5.8
245.392929					74.0033	-136.1628	-10.3	-1.5								
245.412933					74.0017	-136.1639	-9.8	-2.8								
245.413025													74.0214	-139.1177	-4.6	-5.4
245.413208									74.4745	-142.6234	5.4	-3.3				
245.423538					74.0010	-136.1649	-9.1	-3.8								
245.423645													74.0211	-139.1193	-3.9	-5.3
245.423782									74.4750	-142.6242	5.6	-1.8				
245.455032									74.4763	-142.6230	4.8	2.5				
245.455109													74.0203	-139.1237	-2.6	-4.8
245.468445									74.4767	-142.6225	3.7	4.3				
245.468658													74.0201	-139.1255	-2.4	-4.6
245.486694									74.4771	-142.6195	1.6	7.2				
245.495667													74.0196	-139.1286	-2.3	-3.6
245.495804									74.4772	-142.6174	0.3	8.8				
245.530609									74.4766	-142.6066	-4.8	11.8				
245.530777													74.0189	-139.1314	-2.8	-2.2
245.560745													74.0182	-139.1330	-3.5	-1.6
245.560791									74.4750	-142.5969	-8.9	10.1				
245.606537									74.4710	-142.5877	-12.5	3.4				
245.606720													74.0168	-139.1343	-4.0	-0.2
245.619659									74.4697	-142.5868	-12.8	1.1				
245.619858													74.0164	-139.1343	-4.1	0.4
245.635513									74.4681	-142.5869	-13.2	-1.4				
245.635620													74.0159	-139.1340	-4.3	1.1
245.682617					74.0039	-136.2234	13.0	-2.6								
245.694443									74.4620	-142.5915	-12.7	-0.9				
245.694595					74.0052	-136.2241	13.9	-1.2								
245.710815									74.4605	-142.5913	-11.9	1.5				
245.711014													74.0130	-139.1304	-5.3	1.3
245.711197					74.0070	-136.2242	14.3	0.7								
245.757034													74.0111	-139.1300	-5.5	-0.7
245.768555					74.0126	-136.2193	9.0	4.4								
245.768600									74.4560	-142.5904	-7.2	-5.0				
245.768616													74.0106	-139.1303	-5.5	-1.2
245.774994									74.4557	-142.5916	-6.5	-7.3				
245.775177													74.0103	-139.1305	-5.5	-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
245.785294					74.0135	-136.2172	6.2	4.2								
245.785355									74.4552	-142.5943	-5.4	-11.0				
245.829941					74.0146	-136.2123	0.4	4.0								
245.830109													74.0081	-139.1345	-4.4	-3.7
245.830261									74.4543	-142.6138	0.6	-15.4				
245.841888					74.0146	-136.2109	-0.7	4.1								
245.841995													74.0077	-139.1358	-3.9	-4.2
245.842102									74.4544	-142.6186	2.4	-13.2				
245.849716									74.4546	-142.6213	3.4	-11.6				
245.859009									74.4549	-142.6242	4.7	-9.7				
245.859024													74.0072	-139.1380	-3.2	-4.9
245.859116					74.0144	-136.2089	-2.3	4.2								
245.902771					74.0132	-136.2044	-4.5	2.6								
245.902924													74.0064	-139.1450	-1.7	-6.4
245.903137									74.4572	-142.6314	7.4	-2.5				
245.914810					74.0127	-136.2037	-4.7	1.7								
245.915146									74.4578	-142.6320	7.2	-1.3				
245.923706					74.0124	-136.2034	-4.7	0.9								
245.923767									74.4583	-142.6323	7.1	-0.6				
245.923782													74.0062	-139.1489	-0.9	-6.9
245.933304									74.4588	-142.6323	6.9	0.1				
245.933456													74.0061	-139.1508	-0.5	-7.1
245.933594					74.0120	-136.2032	-4.6	0.1								
245.975845													74.0061	-139.1589	0.3	-6.1
245.976059									74.4608	-142.6301	4.4	3.8				
245.987595					74.0103	-136.2067	-3.4	-4.5								
246.008286													74.0062	-139.1637	-0.1	-4.6
246.008453					74.0098	-136.2098	-2.7	-6.1								
246.049057					74.0092	-136.2172	-1.4	-6.2								
246.049103													74.0060	-139.1679	-0.9	-2.4
246.060699	73.5064	-140.6930	1.6	2.9												
246.069809					74.0090	-136.2204	-0.4	-4.8								
246.070084	73.5065	-140.6923	0.7	2.7												
246.083145	73.5065	-140.6914	-0.5	2.6												
246.122894	73.5060	-140.6885	-2.6	3.1												
246.125076													74.0052	-139.1686	-2.1	0.6
246.133987	73.5057	-140.6875	-2.6	3.4												
246.134003					74.0094	-136.2255	1.4	-1.2								
246.134048													74.0051	-139.1685	-2.3	0.5
246.142502					74.0095	-136.2258	1.5	-0.9								
246.142624													74.0049	-139.1684	-2.6	0.4
246.157196					74.0096	-136.2260	1.5	-0.5								
246.157806	73.5053	-140.6852	-1.9	3.5												
246.197571									74.4547	-142.5945	-8.4	-2.0				
246.215424	73.5050	-140.6806	-0.1	2.3												
246.215424													74.0030	-139.1681	-3.8	0.2
246.229980	73.5049	-140.6798	-0.2	1.8												
246.230072									74.4526	-142.5985	-7.3	-6.5				
246.231766													74.0025	-139.1680	-3.6	0.4
246.271576	73.5049	-140.6785	-0.1	0.5												
246.271606					74.0106	-136.2240	0.4	1.7								
246.271790									74.4510	-142.6090	-2.5	-10.7				
246.282654									74.4508	-142.6125	-1.0	-11.6				
246.282669													74.0013	-139.1678	-2.4	-0.7
246.282730					74.0107	-136.2235	0.2	1.8								
246.302216					74.0107	-136.2225	-0.3	1.6								
246.302414													74.0009	-139.1685	-1.8	-1.9
246.302597									74.4509	-142.6195	1.9	-12.8				
246.345871					74.0103	-136.2216	-1.5	-0.4								
246.357819									74.4532	-142.6409	8.8	-13.6				
246.358109					74.0102	-136.2219	-1.7	-1.1								
246.375031					74.0099	-136.2226	-1.9	-1.9								
246.375122													74.0004	-139.1742	0.2	-2.4
246.375336									74.4546	-142.6476	10.8	-13.1				
246.420654									74.4591	-142.6628	14.2	-9.8				
246.420670													74.0008	-139.1764	1.5	-1.5
246.420822					74.0092	-136.2255	-2.1	-2.1								
246.433548									74.4606	-142.6662	14.5	-8.2				
246.433624	73.5063	-140.6788	2.8	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
246.433716													74.0009	-139.1770	1.7	-1.6
246.433914					74.0090	-136.2263	-2.2	-2.1								
246.448318	73.5066	-140.6782	3.3	1.8												
246.448532									74.4623	-142.6692	14.8	-5.8				
246.496033	73.5060	-140.6755	4.1	1.8												
246.496048									74.4677	-142.6720	14.3	1.1				
246.496170													74.0021	-139.1799	3.1	-1.6
246.496351					74.0081	-136.2299	-1.0	-2.4								
246.509399									74.4692	-142.6713	13.7	2.3				
246.509644													74.0024	-139.1805	3.4	-1.5
246.509811					74.0080	-136.2309	-0.4	-2.7								
246.511656	73.5065	-140.6748	4.1	1.3												
246.522018	73.5086	-140.6745	3.9	1.1												
246.571869									74.4746	-142.6639	7.1	5.0				
246.571976	73.5102	-140.6732	3.1	1.0												
246.572083													74.0044	-139.1820	4.5	0.1
246.572250					74.0086	-136.2354	2.8	-1.6								
246.585022									74.4752	-142.6620	4.8	5.1				
246.585220													74.0049	-139.1819	4.5	0.6
246.585266	73.5105	-140.6729	2.9	1.0												
246.585358					74.0089	-136.2358	3.5	-0.6								
246.593719					74.0092	-136.2359	3.9	0.1								
246.593857													74.0052	-139.1817	4.5	1.0
246.594070									74.4755	-142.6607	3.2	5.2				
246.596649	73.5108	-140.6726	2.8	0.9												
246.647720									74.4752	-142.6510	-3.1	7.9				
246.647934	73.5119	-140.6714	2.9	1.0												
246.647964													74.0070	-139.1789	4.4	2.5
246.648132					74.0112	-136.2324	5.3	4.2								
246.660110									74.4749	-142.6480	-3.7	8.8				
246.660248													74.0074	-139.1780	4.4	2.5
246.660263					74.0117	-136.2309	5.4	4.9								
246.671814	73.5124	-140.6707	3.1	1.2												
246.671814									74.4745	-142.6450	-4.3	9.4				
246.671951													74.0078	-139.1772	4.4	2.5
246.672134					74.0122	-136.2292	5.4	5.4								
246.723236									74.4724	-142.6351	-6.1	0.4				
246.734482									74.4718	-142.6356	-6.2	-3.8				
246.734543					74.0148	-136.2191	5.0	5.3								
246.747299									74.4712	-142.6378	-6.2	-8.0				
246.747493													74.0107	-139.1728	5.7	1.6
246.747726					74.0153	-136.2173	5.0	4.8								
246.796906													74.0129	-139.1712	5.2	0.7
246.797043	73.5147	-140.6657	0.9	1.5												
246.798126									74.4691	-142.6556	-3.9	-13.1				
246.808212													74.0134	-139.1710	4.6	0.4
246.808258									74.4688	-142.6593	-3.1	-12.2				
246.808334	73.5148	-140.6652	0.5	1.6												
246.822600									74.4685	-142.6642	-2.0	-11.2				
246.823013	73.5148	-140.6646	0.2	1.8												
246.823212					74.0182	-136.2092	5.1	3.4								
246.869614					74.0200	-136.2049	4.3	3.2								
246.869797													74.0150	-139.1709	2.5	0.1
246.869888	73.5149	-140.6615	0.6	3.3												
246.869965									74.4687	-142.6775	3.9	-8.6				
246.881210					74.0204	-136.2039	4.0	2.9								
246.881470	73.5149	-140.6604	0.9	3.7												
246.898148													74.0155	-139.1707	2.4	0.2
246.898178	73.5151	-140.6586	1.5	4.2												
246.898239					74.0209	-136.2026	3.5	2.5								
246.942459					74.0219	-136.1998	2.7	2.6								
246.942657	73.5157	-140.6529	1.5	5.1												
246.954010					74.0221	-136.1989	2.6	3.3								
246.972610													74.0168	-139.1661	1.6	6.4
246.972641					74.0225	-136.1968	2.3	4.9								
246.972702	73.5159	-140.6484	0.7	6.2												
247.015610					74.0232	-136.1886	2.0	7.9								
247.015717	73.5161	-140.6401	0.7	7.7												
247.015717													74.0171	-139.1552	0.1	10.8

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UPDATED POSITION AND ICE VELOCITY FOR THE ARCTIC ICE DYNAMICS J--ETC(U)
FEB 80 A S THORNDIKE, T O MANLEY N00014-76-C-0004
UNCLASSIFIED LDGO-CU-2-80-VOL-1 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
247.026855					74.0234	-136.1861	2.0	8.1					74.0171	-139.1517	-0.4	11.1
247.027008																
247.034866	73.5163	-140.6361	0.9	7.6	74.0237	-136.1817	2.0	8.0	74.4840	-142.6883	9.8	6.1				
247.046356													74.0170	-139.1458	-1.2	10.6
247.046387																
247.046417																
247.046539	73.5163	-140.6337	1.1	7.3	74.0243	-136.1721	1.0	8.4					74.0162	-139.1361	-3.4	4.5
247.089310									74.4865	-142.6782	5.2	9.8				
247.089325																
247.089493					74.0243	-136.1695	0.5	8.8								
247.100052																
247.100113	73.5170	-140.6243	2.2	5.7					74.4869	-142.6750	4.2	10.4				
247.100342					74.0243	-136.1677	0.2	9.0								
247.107315																
247.110596	73.5172	-140.6227	2.5	5.4	74.0243	-136.1646	-0.4	9.2								
247.119461													74.0153	-139.1344	-3.7	0.0
247.119598									74.4874	-142.6691	2.1	10.8				
247.119644																
247.119705	73.5174	-140.6214	2.7	5.2												
247.163467	73.5184	-140.6155	1.4	5.0	74.0240	-136.1536	-1.4	8.2								
247.163620																
247.173721	73.5187	-140.6141	3.5	5.1	74.0238	-136.1514	-1.4	7.8								
247.173813									74.4870	-142.6535	-4.3	8.3				
247.173965									74.4866	-142.6512	-5.6	7.2				
247.184784													74.0143	-139.1358	0.1	0.2
247.184982																
247.185028	73.5190	-140.6125	3.7	5.3												
247.248062	73.5208	-140.6037	3.4	4.5					74.4825	-142.6434	-9.7	1.4				
247.248245					74.0230	-136.1338	-1.4	9.5								
247.253036									74.4817	-142.6431	-9.8	0.6				
247.258606													74.0156	-139.1290	3.5	6.5
247.258713																
247.264847	73.5212	-140.6017	3.0	4.2												
247.311752	73.5222	-140.5962	2.3	4.9					74.4778	-142.6451	-8.2	-3.0				
247.311951													74.0172	-139.1168	4.3	8.3
247.314117																
247.323074	73.5224	-140.5946	2.4	5.3	74.0225	-136.1151	0.1	7.0								
247.323318									74.4769	-142.6465	-7.2	-4.0				
247.326797																
247.331909	73.5225	-140.5934	2.5	5.4					74.4746	-142.6581	-2.2	-9.7				
247.386414													74.0196	-139.1018	3.1	6.4
247.386414					74.0227	-136.1078	-0.1	3.2								
247.386475									74.4745	-142.6618	-0.9	-10.9				
247.398666																
247.398697	73.5240	-140.5840	3.1	4.4									74.0199	-139.0997	2.4	6.1
247.398849					74.0227	-136.1066	-0.6	3.7								
247.399002					74.0227	-136.1060	-0.8	3.9								
247.404160																
247.410278	73.5243	-140.5827	3.2	4.0					74.4745	-142.6657	0.5	-11.9				
247.410538									74.4759	-142.6835	5.8	-8.0				
247.465652													74.0204	-139.0882	0.0	6.8
247.465912																
247.474915					74.0217	-136.0976	-2.4	3.1								
247.481887					74.0215	-136.0969	-2.4	2.4								
247.484024									74.4769	-142.6866	6.9	-3.5				
247.537231									74.4799	-142.6841	6.6	4.6				
247.537415					74.0208	-136.0955	-0.4	0.3					74.0199	-139.0763	-1.8	2.7
247.537613									74.4804	-142.6826	5.8	4.9				
247.548431									74.4809	-142.6812	5.1	5.0				
247.558167					74.0208	-136.0953	1.1	0.8								
247.558212									74.4821	-142.6731	0.4	5.1				
247.613129													74.0191	-139.0791	0.3	-3.3
247.613373					74.0219	-136.0926	3.3	2.6								
247.613541					74.0221	-136.0921	3.4	2.8					74.0191	-139.0797	0.9	-3.2
247.620087																
247.620224									74.4821	-142.6721	-0.3	5.1				
247.620422									74.4820	-142.6702	-1.5	5.1				
247.632935					74.0224	-136.0910	3.4	3.0								
247.633163					74.0239	-136.0870	3.1	1.1								
247.690109																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
247.692657													74.0209	-139.0831	5.0	1.3
247.692841									74.4798	-142.6617	-7.9	5.0				
247.702347									74.4792	-142.6603	-9.0	5.1				
247.763626													74.0245	-139.0809	8.4	-3.4
247.763763	73.5309	-140.5746	-1.3	-0.1												
247.763977									74.4738	-142.6529	-12.1	2.0				
247.764160					74.0256	-136.0855	3.3	2.7								
247.774277					74.0259	-136.0846	3.5	3.9								
247.774323									74.4729	-142.6525	-12.1	0.8				
247.774460	73.5308	-140.5746	-1.8	0.0												
247.783768									74.4720	-142.6524	-12.1	-0.6				
247.783951	73.5307	-140.5745	-2.4	0.2												
247.784210					74.0262	-136.0834	3.7	4.9								
247.836746	73.5294	-140.5740	-2.6	0.3												
247.838455									74.4668	-142.6613	-11.8	-11.4				
247.839371					74.0278	-136.0761	3.4	1.7								
247.847641													74.0307	-139.0924	8.6	2.7
247.847794	73.5292	-140.5739	-1.7	0.0												
247.852219									74.4656	-142.6663	-11.6	-13.8				
247.852325					74.0281	-136.0759	3.1	-1.0								
247.859131									74.4650	-142.6691	-11.5	-14.5				
247.859375	73.5291	-140.5740	0.0	-0.4												
247.859375													74.0314	-139.0908	7.9	7.1
247.859497					74.0281	-136.0763	3.0	-2.6								
247.909286					74.0294	-136.0832	2.9	-4.6								
247.909454													74.0341	-139.0764	6.4	8.2
247.909637									74.4609	-142.6896	-8.6	-11.1				
247.920410					74.0296	-136.0844	3.1	-3.2								
247.920685	73.5305	-140.5755	3.6	-0.4												
247.920746									74.4602	-142.6927	-7.6	-8.4				
247.933990									74.4595	-142.6952	-6.4	-4.6				
247.934174													74.0354	-139.0732	6.5	1.1
247.934204	73.5308	-140.5756	2.6	0.3												
247.934219					74.0300	-136.0853	3.4	-1.3								
247.982285					74.0313	-136.0842	3.5	1.8								
247.982407	73.5303	-140.5726	-7.3	4.6												
247.985504													74.0380	-139.0776	6.4	-4.3
247.985641									74.4577	-142.6917	-2.8	7.9				
247.993210					74.0316	-136.0836	3.4	1.5								
247.993362													74.0384	-139.0785	6.3	-3.8
247.993408	73.5295	-140.5711	-10.8	5.9												
247.993576									74.4575	-142.6898	-2.4	8.8				
248.000194									74.4573	-142.6862	-1.7	7.5				
248.000240					74.0320	-136.0832	3.2	0.8								
248.055725					74.0329	-136.0828	1.3	0.9								
248.055801													74.0407	-139.0823	2.5	-1.0
248.066345	73.5188	-140.5531	-23.4	11.3												
248.072296													74.0409	-139.0827	0.7	-1.0
248.081635					74.0330	-136.0817	-0.6	1.7								
248.081741													74.0409	-139.0830	-0.4	-1.3
248.081863	73.5160	-140.5483	-23.7	11.8												
248.129776					74.0321	-136.0806	-3.9	-0.9								
248.137970													74.0398	-139.0867	-3.7	-3.5
248.138092					74.0318	-136.0809	-4.3	-1.6								
248.139725	73.5054	-140.5306	-23.0	9.5												
248.139938									74.4540	-142.6848	-9.3	2.4				
248.144974													74.0396	-139.0875	-3.7	-3.8
248.154480					74.0312	-136.0819	-5.0	-2.3								
248.154648													74.0393	-139.0885	-3.7	-4.2
248.154770	73.5027	-140.5271	-22.5	8.0												
248.154770									74.4528	-142.6832	-11.7	5.2				
248.211945									74.4461	-142.6684	-17.5	10.4				
248.217789	73.4926	-140.5170	-18.0	4.9												
248.227186													74.0369	-139.0938	-5.8	2.0
248.227310	73.4911	-140.5157	-17.0	4.9												
248.227371									74.4439	-142.6639	-18.4	9.6				
248.277878	73.4855	-140.5088	-13.2	5.1												
248.285645	73.4847	-140.5078	-12.8	5.2												
248.288559									74.4342	-142.6518	-22.4	1.8				

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP KLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
248.299683													74.0316	-139.0794	-13.9	9.7
248.299728	73.4833	-140.5058	-12.3	5.1												
248.299896									74.4322	-142.6508	-23.0	2.4				
248.355591													74.0245	-139.0643	-16.9	9.6
248.372437													74.0223	-139.0598	-16.2	9.3
248.372635									74.4194	-142.6569	-19.8	-9.1				
248.427048	73.4730	-140.4863	-9.4	7.2												
248.427155									74.4125	-142.6759	-12.6	-13.1				
248.439316	73.4721	-140.4839	-9.3	7.8												
248.439438									74.4114	-142.6804	-11.2	-12.5				
248.507202	73.4676	-140.4677	-7.3	9.2												
248.514648													74.0064	-139.0394	-13.1	-1.5
248.519485	73.4669	-140.4647	-6.7	9.0												
248.519684									74.4072	-142.7040	-2.6	-8.1				
248.574509													74.0006	-139.0469	-11.0	-6.6
248.574554	73.4640	-140.4513	-4.2	9.6												
248.574707									74.4066	-142.7132	-1.9	-2.8				
248.582077									74.4065	-142.7137	-2.4	-1.7				
248.590226	73.4629	-140.4470	-10.0	10.8												
248.590317													73.9993	-139.0500	-10.1	-7.1
248.594147									74.4062	-142.7140	-3.3	-0.1				
248.646637													73.9957	-139.0614	-6.1	-6.9
248.646851									74.4043	-142.7118	-5.5	1.0				
248.654312									74.4039	-142.7117	-5.5	0.3				
248.654526													73.9954	-139.0620	-5.4	-6.6
248.669403													73.9948	-139.0655	-4.3	-6.2
248.719269					73.9836	-136.1028	-14.2	1.0								
248.719284													73.9937	-139.0727	-1.8	-3.9
248.719437									74.4006	-142.7172	-8.5	-6.4				
248.740200					73.9813	-136.1024	-14.2	0.0								
248.740433	73.4461	-140.4059	-13.8	0.9												
248.744720									74.3988	-142.7229	-10.6	-9.3				
248.792542													73.9929	-139.0761	-2.1	0.7
248.792572					73.9755	-136.1060	-14.0	-4.5								
248.792587									74.3945	-142.7379	-11.1	-11.2				
248.803436													73.9927	-139.0758	-2.6	1.6
248.803574	73.4404	-140.4099	-9.5	-1.5												
248.804520									74.3935	-142.7416	-10.3	-10.5				
248.811797					73.9732	-136.1090	-13.6	-5.7								
248.816269									74.3926	-142.7449	-9.4	-9.3				
248.816406													73.9924	-139.0750	-3.2	3.2
248.816483	73.4395	-140.4101	-8.8	0.8												
248.866318	73.4366	-140.4061	-6.3	2.8												
248.866425									74.3897	-142.7576	-5.6	-10.5				
248.866455													73.9904	-139.0682	-7.2	4.2
248.866577					73.9679	-136.1187	-12.1	-7.1								
248.876129					73.9670	-136.1206	-11.7	-7.3								
248.876389	73.4361	-140.4055	-5.8	1.7												
248.876511									74.3893	-142.7608	-4.8	-12.2				
248.890549									74.3888	-142.7663	-3.7	-15.0				
248.890564					73.9657	-136.1236	-11.1	-7.8								
248.890594													73.9889	-139.0667	-9.4	-0.6
248.890686	73.4355	-140.4052	-5.1	-0.4												
248.940826									74.3882	-142.7925	0.6	-19.3				
248.940857	73.4340	-140.4091	-3.0	-3.7												
248.940994													73.9848	-139.0753	-10.7	-9.6
248.941162					73.9617	-136.1351	-10.0	-7.5								
248.949005					73.9610	-136.1366	-10.0	-6.9								
248.949127													73.9841	-139.0775	-10.5	-10.1
248.949173	73.4338	-140.4099	-2.8	-1.3												
248.949387									74.3883	-142.7972	1.4	-18.9				
248.959854	73.4336	-140.4108	-2.6	-2.6												
248.964005					73.9599	-136.1393	-9.9	-5.9								
248.964081													73.9829	-139.0819	-10.0	-10.3
248.964172									74.3885	-142.8050	2.9	-17.9				
248.969971													73.9824	-139.0835	-9.8	-10.1
248.970078	73.4334	-140.4114	-2.5	-1.6												
249.015640									74.3904	-142.8276	6.0	-12.0				
249.015793	73.4325	-140.4114	-2.1	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
249.022263	73.4324	-140.4113	-2.0	0.6												
249.022308													73.9791	-139.0972	-6.5	-8.8
249.022537									74.3908	-142.8298	6.1	-10.9				
249.032501					73.9547	-136.1488	-9.6	-5.2								
249.032639	73.4323	-140.4112	-1.9	0.3												
249.032822									74.3913	-142.8328	6.3	-9.4				
249.043686					73.9539	-136.1505	-9.7	-5.8								
249.043732									74.3918	-142.8355	6.4	-8.0				
249.043884	73.4321	-140.4112	-1.7	-0.4												
249.090714	73.4315	-140.4131	-2.2	-2.4												
249.090744													73.9771	-139.1135	-1.0	-8.8
249.090912					73.9501	-136.1592	-11.0	-7.2								
249.095932	73.4314	-140.4135	-2.4	-2.5												
249.105728					73.9488	-136.1622	-11.6	-7.4								
249.105789	73.4312	-140.4142	-2.8	-2.7												
249.105835													73.9770	-139.1173	0.3	-9.1
249.116776					73.9478	-136.1645	-12.0	-7.5								
249.116928													73.9771	-139.1201	1.3	-9.1
249.117020	73.4309	-140.4150	-3.3	-2.9												
249.165237													73.9781	-139.1320	3.5	-8.3
249.165283	73.4294	-140.4197	-4.6	-4.8												
249.165344					73.9431	-136.1746	-12.6	-7.1								
249.189468					73.9407	-136.1791	-11.9	-6.4								
249.189713	73.4285	-140.4233	-4.2	-6.1												
249.189743									74.3966	-142.8528	-0.8	-5.3				
249.230953									74.3953	-142.8612	-5.4	-5.3				
249.239105													73.9798	-139.1439	1.5	-1.8
249.239197	73.4271	-140.4327	-3.2	-8.0												
249.254089									74.3946	-142.8632	-6.6	-4.2				
249.262299									74.3942	-142.8642	-7.2	-3.7				
249.312271					73.9321	-136.2019	-6.6	-8.9								
249.312271									74.3906	-142.8716	-11.6	-9.9				
249.312317													73.9796	-139.1440	-2.2	-1.4
249.318260									74.3901	-142.8735	-12.3	-11.8				
249.329239									74.3890	-142.8777	-13.4	-15.2				
249.334671	73.4257	-140.4544	0.2	-7.7												
249.384857													73.9776	-139.1556	-4.1	-8.5
249.384949									74.3832	-142.9101	-10.3	-22.4				
249.384995	73.4262	-140.4641	1.5	-7.2												
249.392853									74.3826	-142.9151	-8.7	-22.0				
249.392853													73.9774	-139.1575	-4.2	-8.8
249.392944					73.9283	-136.2231	-6.1	-7.8								
249.407867									74.3818	-142.9244	-5.5	-21.0				
249.456848					73.9250	-136.2337	-7.3	-5.3								
249.457001													73.9754	-139.1752	-3.4	-10.8
249.457123	73.4260	-140.4800	1.1	-9.4												
249.457169									74.3812	-142.9519	1.8	-18.7				
249.468063	73.4269	-140.4828	1.1	-9.9												
249.468079									74.3814	-142.9577	2.6	-18.6				
249.468216													73.9751	-139.1786	-3.1	-11.1
249.468369					73.9244	-136.2354	-7.5	-5.5								
249.478256													73.9749	-139.1817	-3.0	-11.4
249.478394					73.9238	-136.2370	-7.7	-5.7								
249.528717					73.9205	-136.2455	-8.9	-6.3								
249.528961	73.4274	-140.4981	0.8	-7.0												
249.529083									74.3837	-142.9878	6.5	-14.7				
249.543793									74.3845	-142.9936	7.1	-12.9				
249.543930	73.4275	-140.5005	0.5	-5.2												
249.544037													73.9736	-139.2034	-2.0	-11.8
249.544235					73.9194	-136.2482	-9.3	-6.2								
249.553574									74.3850	-142.9970	7.3	-11.6				
249.553650	73.4275	-140.5017	0.3	-4.1												
249.553757													73.9734	-139.2066	-1.7	-11.6
249.553955					73.9187	-136.2499	-9.6	-6.1								
249.600693					73.9150	-136.2578	-10.4	-6.4								
249.600815													73.9732	-139.2209	1.2	-10.1
249.600861	73.4273	-140.5101	-1.2	-14.0												
249.601059									74.3875	-143.0093	5.3	-7.0				
249.619720									74.3881	-143.0128	3.3	-6.4				
249.619904	73.4271	-140.5199	-1.8	-25.0												

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
249.619965																
249.629318																
249.629562	73.4261	-140.5657	-3.0	-28.7					74.3883	-143.0146	2.2	-6.5	73.9735	-139.2261	2.5	-9.6
249.671126													73.9737	-139.2287	2.8	-9.5
249.673172									74.3883	-143.0211	-1.9	-2.7	73.9747	-139.2405	2.4	-10.2
249.673340									74.3879	-143.0214	-3.4	2.5	73.9750	-139.2471	1.5	-11.0
249.695343																
249.695572	73.4255	-140.5782	-3.1	-10.6	73.9085	-136.2819	-5.9	-13.1								
249.695583	73.4241	-140.5714	-4.2	8.5	73.9066	-136.2981	-5.0	-5.9	74.3856	-143.0124	-8.5	6.1	73.9751	-139.2603	-1.3	-5.6
249.695679					73.9050	-136.2991	-6.9	1.9								
249.745941									74.3787	-143.0114	-14.1	-5.1				
249.746002																
249.746048																
249.746170	73.4213	-140.5759	-5.1	-11.0	73.9026	-136.2973	-8.4	-0.1					73.9722	-139.2599	-4.9	-0.2
249.780426					73.9011	-136.2986	-8.0	-3.8								
249.819427																
249.819550									74.3761	-143.0160	-13.9	-8.5				
249.819611																
249.842987																
249.843155	73.4204	-140.5839	-4.1	-13.5	73.9005	-136.2999	-7.5	-5.2								
249.843277									74.3712	-143.0325	-11.0	-14.0	73.9702	-139.2645	-5.7	-5.9
249.843353	73.4193	-140.6023	-1.8	-13.0												
249.853165																
249.893570					73.8983	-136.3079	-6.3	-8.1					73.9692	-139.2688	-6.4	-7.7
249.893631					73.8971	-136.3129	-5.8	-8.3								
249.893723																
249.893860																
249.915833									74.3694	-143.0422	-8.3	-16.0				
249.916000	73.4191	-140.6098	-1.2	-12.0					74.3688	-143.0469	-6.8	-16.9				
249.916016																
249.916199					73.8967	-136.3159	-5.5	-8.4								
249.926361									74.3676	-143.0686	-1.5	-18.7				
249.928558	73.4190	-140.6148	-0.8	-11.5									73.9664	-139.2823	-7.0	-10.6
249.931625																
249.960231	73.4188	-140.6260	-1.0	-11.5	73.8950	-136.3257	-6.5	-9.4					73.9653	-139.2886	-6.5	-11.3
249.960338																
249.960430									74.3675	-143.0797	0.7	-18.4				
249.960613	73.4185	-140.6325	-1.6	-11.5												
249.980953									74.3687	-143.1059	4.7	-15.1				
249.980960																
249.989197																
250.043137	73.4179	-140.6424	-0.8	2.2	73.8902	-136.3463	-8.8	-9.6					73.9625	-139.3122	-2.8	-11.1
250.043335					73.8889	-136.3512	-8.1	-8.8	74.3696	-143.1137	6.2	-12.6				
250.043579																
250.062393									74.3701	-143.1169	7.3	-11.0				
250.062454																
250.062592	73.4179	-140.6383	0.5	12.0	73.8882	-136.3540	-7.1	-8.1								
250.064590													73.9621	-139.3357	1.0	-9.2
250.072235	73.4185	-140.6218	1.5	-1.5	73.8859	-136.3677	-2.9	-9.6	74.3754	-143.1301	8.0	-2.7				
250.074493									74.3773	-143.1325	3.2	-1.3				
250.118149																
250.136520																
250.140293													73.9631	-139.3484	3.1	-3.7
250.142537	73.4185	-140.6622	-1.6	-22.4	73.8850	-136.3854	-1.3	-11.8								
250.192215									74.3767	-143.1299	-5.2	5.9				
250.192459																
250.192459	73.4180	-140.6767	-2.5	-11.7	73.8843	-136.4087	-1.5	-5.5	74.3757	-143.1257	-7.5	7.5	73.9647	-139.3483	1.0	1.3
250.210526																
250.224594																
250.265884																
250.284210																
250.286591																
250.286713	73.4165	-140.6886	-2.4	-5.7	73.8841	-136.4104	-1.7	-4.3	74.3750	-143.1235	-8.7	6.9				
250.293396					73.8834	-136.4148	-2.7	-4.3					73.9642	-139.3473	-3.3	0.2
250.296844									74.3715	-143.1185	-12.7	0.6				
250.297226																
250.338882																
250.338928																
250.338943																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
250.339086	71.4158	-140.6974	-1.7	-7.6									73.9636	-139.3473	-4.7	-0.1
250.350521	73.4156	-140.7012	-1.7	-6.7					74.3694	-143.1192	-14.2	-3.2				
250.358627																
250.358658					73.8829	-136.4175	-3.3	-5.7								
250.358673					73.8826	-136.4194	-3.6	-6.4								
250.369659					73.8814	-136.4278	-3.8	-8.1					73.9613	-139.3488	-6.1	-2.6
250.411209																
250.411301																
250.411453	73.4152	-140.7089	0.5	-4.5					74.3633	-143.1299	-14.0	-10.5				
250.411453									74.3611	-143.1371	-11.7	-12.1	73.9602	-139.3509	-5.8	-3.9
250.411453																
250.433640																
250.433716					73.8807	-136.4329	-4.0	-8.0	74.3607	-143.1388	-11.1	-12.3				
250.433818																
250.438278													73.9599	-139.3518	-5.7	-4.3
250.438492	73.4156	-140.7124	3.6	-5.7												
250.442001					73.8804	-136.4347	-4.3	-7.8	74.3578	-143.1547	-4.8	-11.7				
250.442093									74.3572	-143.1625	-1.7	-9.5				
250.483505																
250.509216													73.9571	-139.3620	-4.8	-6.4
250.509232	73.4188	-140.7274	5.5	-8.4												
250.509369					73.8777	-136.4486	-6.4	-7.7								
250.509552					73.8773	-136.4503	-6.6	-7.9	74.3571	-143.1656	-0.8	-8.2				
250.517426																
250.521500					73.8753	-136.4586	-6.5	-7.7					73.9557	-139.3705	-2.7	-6.6
250.555023																
250.555191									74.3571	-143.1715	1.0	-4.1				
250.555206	73.4202	-140.7352	2.6	-2.8					74.3575	-143.1737	2.1	-1.3				
250.555389													73.9553	-139.3757	-0.9	-5.8
250.585083																
250.585327					73.8738	-136.4648	-5.7	-7.0								
250.585495									74.3576	-143.1739	2.3	-1.0				
250.591522					73.8736	-136.4660	-5.6	-6.9					73.9552	-139.3776	-0.5	-5.3
250.591690																
250.597183					73.8721	-136.4725	-5.0	-6.3					73.9552	-139.3813	0.3	-3.4
250.621136																
250.622228									74.3583	-143.1734	2.7	2.3				
250.622457									74.3590	-143.1689	1.9	1.4	73.9553	-139.3831	0.7	-0.5
250.660873																
250.661087					73.8709	-136.4779	-4.4	-5.1	74.3591	-143.1672	1.7	0.8				
250.661255																
250.668488													73.9554	-139.3831	0.7	0.2
250.668716	73.4215	-140.7446	1.4	-15.4												
250.668777					73.8695	-136.4815	-4.7	-1.0					73.9555	-139.3813	0.3	4.4
250.699707									74.3592	-143.1564	-0.6	15.4				
250.699753																
250.699936					73.8681	-136.4800	-5.2	3.4								
250.736786					73.8677	-136.4790	-5.2	4.1	74.3580	-143.1323	-6.3	18.9				
250.746063													73.9554	-139.3727	-1.1	7.3
250.746109																
250.746109													73.9550	-139.3680	-2.3	5.2
250.772766	73.4209	-140.7839	-6.1	11.0												
250.772808					73.8666	-136.4759	-5.2	3.9	74.3564	-143.1190	-9.5	15.2				
256.772919													73.9540	-139.3637	-4.6	3.9
250.772980																
250.809998																
250.810120	73.4187	-140.7637	-7.6	21.2	73.8652	-136.4745	-4.1	-2.8								
250.811005																
250.846558	73.4169	-140.7504	-4.7	5.4					74.3497	-143.0966	-11.8	8.8	73.9524	-139.3589	-6.7	5.8
250.846649																
250.846680					73.8642	-136.4799	-3.4	-5.7					73.9504	-139.3522	-7.8	7.3
250.846741																
250.882826																
250.882904	73.4159	-140.7510	-2.9	-4.0					74.3466	-143.0871	-10.3	9.5				
250.883026									74.3438	-143.0772	-8.3	8.3				
250.920944																
250.920975	73.4151	-140.7551	-2.9	-3.1									73.9480	-139.3448	-7.8	6.1
250.921082																
250.921234					73.8619	-136.4839	-4.8	1.3								
250.955597					73.8605	-136.4818	-5.9	2.9								
250.955734	73.4143	-140.7570	-3.3	-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
250.955734													73.9459	-139.3400	-7.6	4.1
251.020854					73.8567	-136.4741	-6.7	5.1								
251.020931	73.4128	-140.7557	-1.2	1.0									73.9416	-139.3323	-6.6	4.4
251.020944									74.3395	-143.0578	-2.6	6.5				
251.029114									74.3389	-143.0491	-0.6	8.0	73.9400	-139.3269	-4.1	4.2
251.070618																
251.070831									74.3389	-143.0409	0.0	10.2				
251.102676	73.4123	-140.7529	-1.9	2.9												
251.102875					73.8528	-136.4605	-5.1	5.6	74.3389	-143.0380	-0.4	11.2				
251.111938									74.3387	-143.0259	-1.0	14.5				
251.112120													73.9390	-139.3192	0.0	4.5
251.145213									74.3379	-142.9889	-1.9	20.3				
251.145447													73.9391	-139.3039	-0.5	11.1
251.219284																
251.219437					73.8503	-136.4449	-0.4	6.5								
251.219482																
251.219528	73.4094	-140.7373	-1.2	4.7												
251.250366	73.4094	-140.7337	0.5	4.0	73.8503	-136.4381	0.2	10.2								
251.250366									74.3361	-142.9449	-4.9	20.1				
251.292725																
251.324417	73.4067	-140.7221	-15.7	9.6	73.8500	-136.4101	-1.1	13.5								
251.324554									74.3347	-142.9277	-6.2	18.0				
251.324600													73.9375	-139.2570	-2.6	17.8
251.328140					73.8500	-136.4074	-1.2	12.8								
251.331863																
251.335068	73.4052	-140.7191	-20.5	11.1					74.3342	-142.9224	-6.4	17.4				
251.335083													73.9373	-139.2536	-2.6	17.8
251.335190					73.8496	-136.3966	-1.6	11.0								
251.365387													73.9366	-139.2387	-3.8	17.4
251.365479									74.3326	-142.9079	-6.6	15.9				
251.365540																
251.365616	73.3992	-140.7088	-20.5	13.1												
251.399185	73.3930	-140.6981	-12.6	9.5					74.3309	-142.8935	-6.7	13.8				
251.399292													73.9353	-139.2231	-6.5	15.5
251.399351					73.8491	-136.3864	-2.8	10.8								
251.399414					73.8479	-136.3746	-5.6	11.8								
251.437531													73.9330	-139.2079	-8.1	13.3
251.437668									74.3289	-142.8799	-6.3	11.1				
251.437836																
251.474625	73.3979	-140.6877	11.6	4.4					74.3274	-142.8694	-3.5	9.2				
251.474625													73.9307	-139.1951	-7.2	11.6
251.474762					73.8459	-136.3616	-6.9	13.3								
251.474915									74.3272	-142.8678	-2.7	9.0				
251.480789									74.3271	-142.8663	-1.9	8.7				
251.486649																
251.486832	73.3987	-140.6861	6.8	5.4	73.8453	-136.3571	-6.7	13.6								
251.487045					73.8441	-136.3485	-6.6	14.3								
251.509415													73.9289	-139.1845	-6.4	10.5
251.509567									74.3271	-142.8607	0.9	8.4				
251.509781									74.3280	-142.8503	5.4	9.9				
251.550446					73.8420	-136.3320	-6.1	14.0								
251.550858									74.3283	-142.8486	6.1	10.3				
251.556259																
251.562561	73.3974	-140.6705	-4.5	8.8	73.8415	-136.3275	-5.8	13.4								
251.562668					73.8407	-136.3209	-5.5	12.4								
251.581360													73.9257	-139.1645	-4.6	9.3
251.581451									74.3297	-142.8405	8.2	12.1				
251.581660									74.3330	-142.8232	10.5	14.7				
251.626328																
251.626526	73.3966	-140.6556	0.3	8.4	73.8389	-136.3062	-4.4	11.7								
251.626740													73.9244	-139.1520	-1.7	8.8
251.632217									74.3339	-142.8185	11.1	15.1				
251.637497																
251.637695	73.3966	-140.6531	0.5	8.4	73.8385	-136.3026	-3.9	12.0								
251.637695																
251.653687	73.3967	-140.6495	0.6	8.4									73.9242	-139.1467	-0.9	9.2
251.653717									74.3354	-142.8112	11.8	16.0				
251.653900					73.8372	-136.2805	-1.2	12.2								
251.702225																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
251.707626									74.3404	-142.7827	11.6	22.3				
251.707840													73.9242	-139.1305	1.0	13.1
251.726364	73.3967	-140.6302	-1.1	12.6												
251.726395					73.8371	-136.2726	-0.7	11.6								
251.726593									74.3421	-142.7697	10.5	25.9				
251.777008					73.8369	-136.2556	0.2	13.6								
251.782761									74.3457	-142.7229	6.1	30.3				
251.782928													73.9258	-139.0959	4.4	19.2
251.785873	73.3959	-140.6072	-1.5	14.8												
251.799728	73.3958	-140.6017	-1.2	14.3												
251.799835													73.9264	-139.0867	4.9	19.7
251.799896									74.3464	-142.7084	4.5	29.2				
251.849655													73.9282	-139.0593	3.4	19.9
251.849762	73.3954	-140.5833	-0.8	13.5												
251.849869									74.3471	-142.6693	-1.3	25.9				
251.873749	73.3953	-140.5746	-0.8	13.7												
251.873825									74.3466	-142.6520	-3.6	24.8				
251.922333					73.8365	-136.1832	-4.2	19.9								
251.922470													73.9283	-139.0198	-2.9	19.0
251.922562	73.3950	-140.5561	-1.2	14.6												
251.924774									74.3449	-142.6181	-4.5	21.7				
251.931198	73.3949	-140.5527	-1.4	14.8												
251.946364									74.3442	-142.6042	-3.7	19.5				
251.948410	73.3947	-140.5459	-1.5	14.7												
251.948700					73.8355	-136.1691	-4.5	18.3								
252.004318	73.3941	-140.5250	-1.2	13.1												
252.023270									74.3433	-142.5709	0.9	12.1				
252.023407	73.3939	-140.5185	-1.0	12.6												
252.023651					73.8346	-136.1368	1.9	14.3								
252.069275									74.3441	-142.5560	3.4	11.6				
252.076340					73.8358	-136.1161	2.3	14.3								
252.098083									74.3450	-142.5458	4.7	13.4				
252.098282	73.3939	-140.4956	1.3	9.8												
252.098328													73.9225	-138.9391	0.3	13.4
252.098465					73.8361	-136.1074	1.1	14.2								
252.143692									74.3469	-142.5266	5.0	16.2				
252.151245					73.8364	-136.0849	0.7	17.8								
252.172470									74.3479	-142.5125	4.4	18.2				
252.172668													73.9245	-138.9129	5.4	12.8
252.172775					73.8365	-136.0735	0.6	20.4								
252.216660	73.3960	-140.4677	1.6	9.9												
252.216736													73.9263	-138.8957	5.0	16.1
252.216904									74.3494	-142.4873	4.0	21.7				
252.218323					73.8367	-136.0469	0.9	20.4								
252.225418	73.3961	-140.4653	1.3	10.5												
252.246292									74.3502	-142.4681	3.3	24.3				
252.246384													73.9274	-138.8810	4.2	19.6
252.246475	73.3963	-140.4582	0.8	15.5												
252.290451	73.3964	-140.4342	0.2	21.7												
252.290665									74.3510	-142.4355	0.5	26.3				
252.292747													73.9288	-138.8533	3.4	21.4
252.300613					73.8375	-136.0071	0.8	15.9								
252.319397					73.8375	-135.9988	0.2	15.9								
252.319427									74.3507	-142.4142	-2.6	25.5				
252.319443													73.9293	-138.8383	1.8	20.6
252.364929	73.3959	-140.3959	-2.7	17.3												
252.366959					73.8372	-135.9778	-2.2	16.1								
252.375961	73.3956	-140.3908	-3.4	17.1												
252.391815					73.8367	-135.9667	-2.9	16.5								
252.391922													73.9288	-138.7962	-2.8	22.1
252.391998									74.3474	-142.3638	-8.2	23.6				
252.392059	73.3951	-140.3834	-4.1	17.5												
252.440109	73.3934	-140.3606	-4.8	16.7												
252.440399					73.8356	-135.9442	-2.4	16.9								
252.451752									74.3434	-142.3268	-7.9	18.3				
252.451889	73.3930	-140.3555	-4.8	15.8												
252.452164					73.8354	-135.9387	-2.1	16.9								
252.463791					73.8352	-135.9333	-1.9	16.8								
252.463943													73.9264	-138.7518	-6.2	20.6

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
252.464081	73.3925	-140.3505	-4.9	14.7					74.3427	-142.3207	-7.5	16.2				
252.464111																
252.514221	73.3906	-140.3331	-4.2	11.6	73.8344	-135.9111	-2.4	14.2								
252.514359									74.3399	-142.3012	-6.5	11.7				
252.515839									74.3393	-142.2973	-6.4	11.8				
252.527573																
252.527802	73.3902	-140.3290	-3.6	11.3					74.3389	-142.2945	-6.2	11.9				
252.536026																
252.588806	73.3893	-140.3109	-0.4	10.8					74.3370	-142.2768	-1.9	10.8				
252.588943																
252.589005													73.9204	-138.6972	-1.5	12.2
252.603195	73.3893	-140.3067	0.4	10.9	73.8333	-135.8791	0.9	15.0								
252.603256																
252.664093	73.3899	-140.2890	1.7	10.5					74.3377	-142.2544	2.0	12.0				
252.664093													73.9219	-138.6711	5.0	14.4
252.664230					73.8346	-135.8504	3.8	17.3								
252.664398									74.3378	-142.2523	1.8	12.5				
252.669952													73.9221	-138.6682	5.2	15.1
252.671448					73.8351	-135.8430	3.5	16.8								
252.680191													73.9225	-138.6644	5.3	15.9
252.680267									74.3379	-142.2485	1.3	13.5				
252.680435									74.3385	-142.2215	2.8	18.0				
252.739609																
252.739716	73.3911	-140.2669	3.2	12.4									73.9250	-138.6338	5.4	20.6
252.739792					73.8366	-135.8150	2.8	15.9								
252.742905													73.9253	-138.6298	5.3	21.0
252.746796																
252.746811	73.3913	-140.2645	3.5	12.9					74.3407	-142.1765	1.9	24.5				
252.815094													73.9274	-138.5876	1.4	22.6
252.815308	73.3934	-140.2363	3.3	17.7												
252.815338					73.8380	-135.7743	1.0	24.2								
252.821503													73.9275	-138.5815	0.3	22.5
252.821548	73.3936	-140.2333	3.0	18.2					74.3408	-142.1692	0.6	25.6				
252.825195																
252.825302													73.9263	-138.5396	-3.9	24.8
252.889389	73.3940	-140.1979	-1.8	19.6					74.3392	-142.1154	-5.2	25.6				
252.890350																
252.895447													73.9235	-138.4902	-6.6	21.6
252.895599	73.3939	-140.1946	-2.3	19.4	73.8375	-135.7130	-2.0	26.6								
252.901398																
252.962234									74.3360	-142.0740	-7.0	17.6	73.9231	-138.4864	-6.9	20.4
252.962250	73.3916	-140.1616	-5.8	17.5												
252.962448									74.3356	-142.0708	-7.2	16.7				
252.968842																
252.968903																
252.968964	73.3913	-140.1584	-5.9	17.3												
253.035507																
253.038574	73.3886	-140.1313	-2.7	9.9	73.8343	-135.6386	-3.7	17.1								
253.044052									74.3316	-142.0418	-5.4	12.1				
253.051025													73.9186	-138.4514	-5.3	12.4
253.051163					73.8338	-135.6311	-3.5	17.2								
253.109421	73.3880	-140.1173	-1.1	8.9									73.9171	-138.4293	-1.1	11.9
253.117249									74.3292	-142.0133	-3.4	12.3				
253.125458																
253.184189					73.8324	-135.5701	1.0	15.8					73.9169	-138.4051	-0.2	13.5
253.187149																
253.187180	73.3847	-140.0970	-11.8	5.4												
253.199860	73.3834	-140.0957	-14.2	2.5												
253.260269	73.3773	-140.0922	-5.9	7.5	73.8333	-135.5307	0.1	17.3								
253.273178													73.9168	-138.3678	0.2	17.8
253.273209																
253.273346	73.3769	-140.0888	-1.0	11.9									73.9164	-138.3394	-3.8	17.9
253.329254																
253.402252	73.3821	-140.0194	-2.0	17.6												
253.402267					73.8299	-135.4655	-7.0	17.1					73.9119	-138.3054	-10.0	16.2
253.402328													73.9112	-138.3014	-10.0	16.2
253.411209																
253.411377					73.8293	-135.4613	-7.5	16.7								
253.475967					73.8251	-135.4342	-8.8	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
253.483398	73.3763	-139.9943	-10.6	7.4									73.9055	-138.2714	-10.3	12.2
253.483566					73.8239	-135.4277	-8.3	13.2								
253.491164													73.9004	-138.2540	-8.2	7.7
253.550140	73.3721	-139.9839	-6.4	4.1									73.8999	-138.2525	-9.0	7.6
253.550306					73.8203	-135.4066	-6.0	9.7								
253.557312																
253.559357	73.3713	-139.9821	-6.0	3.3	73.8198	-135.4041	-5.7	9.2					73.8959	-138.2388	-5.5	7.3
253.568573																
253.568665					73.8178	-135.3909	-3.6	8.7					73.8956	-138.2372	-4.9	7.4
253.625259																
253.625397					73.8175	-135.3888	-3.2	9.2								
253.633209					73.8173	-135.3663	-2.8	9.8								
253.634125																
253.643570					73.8163	-135.3671	-2.1	11.1								
253.643600	73.3687	-139.9760	-2.3	4.1	73.8161	-135.3638	-2.3	10.8								
253.706863					73.8149	-135.3470	-2.4	10.8								
253.717773																
253.776505					73.8148	-135.3449	-2.3	11.1								
253.780075	73.3692	-139.9483	1.2	10.1												
253.783386																
253.791565	73.3692	-139.9451	0.9	10.4									73.8944	-138.1743	-0.2	14.8
253.851639	73.3694	-139.9278	0.0	10.6	73.8137	-135.3210	-2.5	14.6								
253.851639					73.8135	-135.3177	-2.7	15.1					73.8944	-138.1709	-0.4	15.2
253.851746																
253.859787					73.8117	-135.2887	-4.0	14.9								
253.859802																
253.859924	73.3694	-139.9255	0.0	10.3	73.8115	-135.2859	-4.1	14.4					73.8936	-138.1405	-2.3	14.4
253.926407																
253.926422	73.3692	-139.9070	-1.2	11.3												
253.930862																
253.933350																
253.937408	73.3691	-139.9036	-1.6	12.0												
254.010176	73.3675	-139.8786	-4.1	12.0	73.8082	-135.2408	0.1	11.3								
254.073639																
254.073837	73.3654	-139.8622	-3.3	6.9					74.3110	-141.6793	7.8	13.6				
254.079407																
254.083282	73.3652	-139.8606	-2.7	6.0					74.3155	-141.6544	8.8	11.7				
254.146683	73.3651	-139.8540	3.0	2.6												
254.146683					73.8094	-135.2174	2.8	8.5								
254.153015																
254.156952	73.3654	-139.8533	4.2	2.4												
254.219162	73.3689	-139.8486	9.9	4.0	73.8122	-135.1935	2.9	8.4								
254.291397													73.8942	-138.0495	9.1	10.5
254.291565																
254.291560	73.3749	-139.8351	9.5	10.7					74.3244	-141.6133	6.5	10.9				
254.291779					73.8126	-135.1897	3.1	9.8								
254.306625																
254.364349	73.3790	-139.8079	5.4	16.0					74.3277	-141.5870	5.5	14.4	73.9000	-138.0243	9.7	14.7
254.364380									74.3282	-141.5820	5.5	14.9				
254.364578																
254.376526					73.8149	-135.1661	5.7	13.9								
254.376953																
254.382019	73.3797	-139.8002	5.0	16.3												
254.437653	73.3815	-139.7752	2.5	17.6					74.3307	-141.5531	4.6	18.4				
254.437801													73.9039	-137.9864	2.2	18.9
254.444595																
254.447067	73.3816	-139.7706	1.8	18.1					74.3312	-141.5453	4.1	19.4				
254.452377													73.9040	-137.9822	1.3	19.2
254.452621																
254.458008	73.3818	-139.7653	1.1	18.6									73.9036	-137.9512	-2.0	17.5
254.511612	73.3816	-139.7393	-1.9	15.5												
254.511734																
254.511749					73.8216	-135.1123	4.4	13.6	74.3325	-141.5110	1.4	20.1				
254.511765									74.3327	-141.5020	0.4	19.6				
254.527771													73.9034	-137.9437	-2.1	16.2
254.527969																
254.528015	73.3813	-139.7331	-2.6	12.2												
254.586243	73.3796	-139.7207	-4.4	6.2					74.3323	-141.4710	-1.4	17.2				
254.586349																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
254.586426													73.9022	-137.9222	-3.5	9.4
254.586533					73.8235	-135.0688	3.8	8.4								
254.598328	73.3792	-139.7186	-4.5	6.5												
254.608932									74.3320	-141.4603	-1.4	16.2				
254.609161	73.3788	-139.7166	-4.6	7.0												
254.660675					73.8266	-135.0752	6.5	6.9								
254.660706	73.3773	-139.7058	-1.8	8.1												
254.660919									74.3313	-141.4377	-2.8	14.1				
254.676651									74.3309	-141.4316	-3.5	13.2				
254.676651													73.9006	-137.9051	2.2	8.9
254.733566	73.3783	-139.6871	4.8	12.9												
254.737045									74.3294	-141.4104	-1.3	12.3				
254.737289													73.9030	-137.8842	5.8	15.0
254.757477					73.8320	-135.0502	7.3	11.3								
254.757690	73.3794	-139.6775	6.5	16.8												
254.807220													73.9052	-137.8535	2.1	15.8
254.807251									74.3300	-141.3851	1.8	12.3				
254.812759	73.3822	-139.6505	4.8	16.3												
254.812912					73.8349	-135.0306	5.8	14.9								
254.822830					73.8353	-135.0264	5.3	15.8								
254.830704					73.8356	-135.0229	4.8	16.6								
254.830917									74.3302	-141.3770	0.8	11.9				
254.881348									74.3300	-141.3592	-2.1	13.4				
254.881454													73.9055	-137.8223	-0.4	14.8
254.881577					73.8369	-134.9984	1.2	16.9								
254.887589									74.3299	-141.3568	-2.5	13.7				
254.895610					73.8369	-134.9920	0.2	15.8								
254.903870									74.3295	-141.3502	-3.9	14.6				
254.955994									74.3272	-141.3273	-6.2	15.6				
254.956055	73.3800	-139.6094	-5.7	13.6												
254.956192													73.9046	-137.7911	-3.7	15.6
254.956360					73.8362	-134.9679	-2.7	14.0								
254.962219	73.3797	-139.6070	-5.8	14.5												
254.968628					73.8359	-134.9631	-2.9	14.2								
254.971344	73.3793	-139.6033	-5.9	16.1												
255.031052	73.3762	-139.5751	-7.8	16.1												
255.031128													73.9010	-137.7606	-8.2	12.0
255.031326					73.8342	-134.9395	-4.3	11.7								
255.042160	73.3755	-139.5705	-8.4	14.3												
255.105896													73.8959	-137.7431	-8.0	5.8
255.106003					73.8315	-134.9223	-4.1	5.4								
255.179916									74.3197	-141.2506	-1.2	6.5				
255.180130	73.3683	-139.5479	0.3	0.7												
255.180145					73.8302	-134.9144	0.3	3.4								
255.190887	73.3684	-139.5477	2.2	0.2												
255.196945	73.3685	-139.5477	3.3	-0.1												
255.253769					73.8315	-134.9053	3.0	5.9								
255.253998	73.3712	-139.5463	6.7	4.4												
255.263107									74.3211	-141.2386	7.0	4.9				
255.271866									74.3216	-141.2374	8.4	5.2				
255.271957					73.8319	-134.9022	2.9	6.6								
255.326569									74.3260	-141.2260	10.2	10.8				
255.342285													73.8976	-137.7006	12.4	13.2
255.347183	73.3758	-139.5185	8.2	15.2												
255.347488					73.8339	-134.8876	4.2	6.7								
255.398972									74.3303	-141.1927	5.3	20.5				
255.399033	73.3794	-139.4959	7.7	17.5												
255.410873	73.3800	-139.4902	6.5	18.2												
255.411026													73.9046	-137.6702	10.7	17.9
255.418015									74.3310	-141.1811	5.0	21.9				
255.423096	73.3806	-139.4841	5.4	18.9												
255.423370					73.8370	-134.8736	6.4	7.5								
255.470688					73.8394	-134.8629	5.9	8.6								
255.470840													73.9074	-137.6380	1.4	21.4
255.470978	73.3818	-139.4594	1.0	18.7												
255.486053	73.3818	-139.4520	-0.2	17.8												
255.486115									74.3342	-141.1369	7.4	22.7				
255.486206													73.9074	-137.6286	-0.4	22.5
255.486359					73.8401	-134.8592	5.3	8.6								

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
255.491617									74.3346	-141.1321	7.7	22.5				
255.491851													73.9074	-137.6238	-1.1	22.9
255.493986					73.8404	-134.8574	5.1	8.5								
255.499023	73.3818	-139.4460	-1.0	16.9												
255.542542					73.8418	-134.8465	1.6	7.8								
255.542709													73.9063	-137.5937	-4.6	19.4
255.542770	73.3811	-139.4279	-1.0	14.1												
255.542923									74.3375	-141.1004	5.4	23.3				
255.561691									74.3381	-141.0876	3.3	24.2				
255.561737	73.3806	-139.4210	-1.4	12.9												
255.562042					73.8419	-134.8423	-0.3	7.5								
255.564011													73.9054	-137.5835	-5.3	15.2
255.568665									74.3382	-141.0828	2.7	24.4				
255.574600	73.3803	-139.4167	-1.4	12.1												
255.614700					73.8412	-134.8324	-1.5	6.1								
255.614792	73.3793	-139.4051	-2.8	9.4												
255.614792													73.9035	-137.5686	-3.9	6.7
255.614990									74.3386	-141.0511	-0.8	22.6				
255.639938					73.8411	-134.8283	0.1	6.0								
255.649261									74.3382	-141.0304	-1.3	20.0				
255.649460					73.8411	-134.8267	0.9	6.2								
255.649490	73.3786	-139.3968	-1.5	8.8												
255.687302					73.8410	-134.8187	3.7	9.7								
255.687378													73.9028	-137.5574	1.9	8.0
255.687500									74.3382	-141.0092	1.7	19.2				
255.697983									74.3384	-141.0035	2.8	19.2				
255.698074	73.3788	-139.3839	3.2	11.3												
255.713165	73.3793	-139.3791	5.2	12.2												
255.713165													73.9035	-137.5503	4.8	11.7
255.713303					73.8427	-134.8106	4.9	12.6								
255.714951									74.3389	-140.9942	4.5	19.1				
255.723511									74.3392	-140.9896	5.2	19.0				
255.723526					73.8431	-134.8070	5.1	13.3								
255.760422	73.3821	-139.3633	9.3	11.7												
255.760544													73.9063	-137.5331	10.0	13.1
255.760559					73.8447	-134.7932	6.2	12.6								
255.760590									74.3410	-140.9708	7.1	15.8				
255.773560									74.3418	-140.9653	7.4	14.0				
255.773727	73.3831	-139.3593	9.9	10.8												
255.773788													73.9074	-137.5283	11.2	12.8
255.773972					73.8454	-134.7888	6.9	11.3								
255.797134									74.3432	-140.9565	7.8	12.8				
255.834229	73.3883	-139.3408	11.7	14.4												
255.834335									74.3455	-140.9421	8.4	14.7				
255.834381													73.9135	-137.5048	13.7	17.2
255.834473					73.8494	-134.7719	9.9	10.8								
255.848831									74.3465	-140.9358	8.6	16.0				
255.849045													73.9150	-137.4973	13.6	19.7
255.849075	73.3896	-139.3345	11.7	17.1												
255.849167					73.8506	-134.7672	10.4	12.1								
255.869949					73.8522	-134.7597	10.0	14.1								
255.870224	73.3915	-139.3236	10.6	21.3												
255.870224									74.3479	-140.9253	8.1	18.2				
255.908676	73.3943	-139.2991	8.3	24.8												
255.908829													73.9207	-137.4581	9.9	25.9
255.908966					73.8551	-134.7429	9.1	16.7								
255.923553									74.3502	-140.8938	2.2	22.8				
255.923691													73.9218	-137.4474	8.3	26.5
255.923752					73.8561	-134.7359	9.2	17.2								
255.923767	73.3952	-139.2891	7.8	24.3												
255.935364					73.8570	-134.7304	9.3	17.5								
255.943039									74.3503	-140.8808	-1.1	23.8				
255.983536									74.3492	-140.8535	-4.4	22.8				
255.983612	73.3981	-139.2516	3.8	22.7												
255.983887					73.8603	-134.7075	7.5	15.5								
256.008667					73.8615	-134.6979	4.4	12.7								
256.010040	73.3986	-139.2351	1.4	24.6												
256.015747	73.3987	-139.2313	0.9	25.5												
256.058411									74.3465	-140.8109	-6.1	17.5				

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
256.058594	73.3984	-139.2002	-2.5	26.4												
256.058624													73.9238	-137.3506	-2.6	21.7
256.058777					73.8620	-134.6823	-0.4	11.1								
256.070923					73.8619	-134.6785	-0.6	12.0								
256.071014													73.9235	-137.3434	-3.3	20.2
256.071045									74.3459	-140.8047	-7.0	16.8				
256.071167	73.3981	-139.1916	-3.5	24.9												
256.081482													73.9232	-137.3377	-4.2	18.9
256.088959	73.3975	-139.1803	-5.2	22.3												
256.088989													73.9230	-137.3339	-4.9	18.0
256.089172									74.3448	-140.7963	-8.6	15.6				
256.132996									74.3413	-140.7792	-10.8	11.5				
256.133179													73.9208	-137.3155	-7.4	11.9
256.133209	73.3952	-139.1574	-7.3	16.5												
256.143799													73.9201	-137.3122	-7.6	10.3
256.143921									74.3404	-140.7758	-10.9	10.2				
256.143951	73.3946	-139.1529	-7.2	15.1												
256.154205													73.9195	-137.3095	-7.9	8.8
256.154236	73.3940	-139.1489	-7.2	13.4												
256.154419									74.3395	-140.7730	-11.0	8.7				
256.162750	73.3936	-139.1460	-7.3	11.8												
256.162933									74.3388	-140.7710	-11.2	7.5				
256.206970									74.3350	-140.7640	-10.5	5.2				
256.207123													73.9163	-137.2999	-7.0	5.8
256.216522									74.3342	-140.7625	-10.1	5.6				
256.227417									74.3334	-140.7607	-9.6	6.1				
256.237366									74.3327	-140.7589	-9.1	6.6				
256.280334									74.3299	-140.7512	-7.7	4.6				
256.280365					73.8611	-134.5868	0.0	14.2								
256.280396													73.9133	-137.2886	-3.7	3.7
256.280518	73.3875	-139.1354	-4.6	-0.9												
256.289032									74.3294	-140.7502	-7.5	3.4				
256.300690	73.3869	-139.1356	-3.9	0.3												
256.300720					73.8611	-134.5792	0.2	12.7								
256.300751													73.9128	-137.2870	-3.3	2.3
256.303345									74.3286	-140.7493	-7.3	1.2				
256.308044					73.8611	-134.5767	0.4	12.2								
256.352936					73.8612	-134.5633	-0.6	9.6								
256.353027													73.9114	-137.2833	-3.4	4.1
256.353088									74.3260	-140.7503	-5.8	-0.6				
256.361603					73.8611	-134.5611	-1.2	9.3								
256.361694													73.9112	-137.2822	-3.4	5.1
256.361847									74.3256	-140.7504	-5.3	0.2				
256.375000					73.8609	-134.5577	-2.1	8.7								
256.375000									74.3251	-140.7501	-4.7	1.4				
256.383606									74.3248	-140.7496	-4.2	2.1				
256.383850													73.9106	-137.2784	-3.5	7.0
256.384033					73.8608	-134.5556	-2.6	8.2								
256.425079					73.8595	-134.5474	-5.5	6.5								
256.425201													73.9094	-137.2692	-4.4	8.5
256.425323									74.3237	-140.7451	-3.1	5.2				
256.435059					73.8590	-134.5456	-6.2	6.2								
256.435181									74.3234	-140.7436	-3.1	5.7				
256.449829									74.3231	-140.7411	-3.1	6.5				
256.449860													73.9084	-137.2634	-5.3	8.3
256.449951					73.8583	-134.5431	-7.0	5.8								
256.459381									74.3229	-140.7392	-3.0	7.0				
256.459625													73.9080	-137.2612	-5.6	8.2
256.459747					73.8577	-134.5416	-7.4	5.6								
256.496948					73.8554	-134.5368	-8.7	3.3								
256.497101													73.9062	-137.2532	-7.6	7.2
256.497284									74.3219	-140.7313	-3.7	7.2				
256.509094													73.9054	-137.2509	-8.5	6.8
256.509155					73.8545	-134.5359	-9.2	2.1								
256.509155									74.3215	-140.7290	-4.2	6.6				
256.534668									74.3206	-140.7251	-5.0	3.5				
256.534851													73.9035	-137.2462	-9.8	6.4
256.568878					73.8500	-134.5357	-10.0	-0.9								
256.569214									74.3191	-140.7239	-5.9	-0.2				
256.583771									74.3185	-140.7240	-6.3	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
256.600922									74.3176	-140.7230	-6.7	4.4				
256.601135													73.8985	-137.2359	-8.8	3.9
256.601349					73.8475	-134.5364	-9.0	-0.5								
256.609114									74.3171	-140.7216	-6.8	7.7				
256.641296													73.8960	-137.2334	-7.4	0.4
256.641479									74.3154	-140.7100	-7.2	15.8				
256.658997									74.3144	-140.7021	-7.3	15.2				
256.676819													73.8941	-137.2343	-6.1	-1.8
256.680603									74.3132	-140.6945	-6.8	8.3				
256.689392									74.3127	-140.6930	-6.5	4.1				
256.714020	73.3711	-139.0501	-8.1	-1.3												
256.714233									74.3116	-140.6938	-5.7	-5.2				
256.734497									74.3107	-140.6978	-5.1	-7.9				
256.734619	73.3698	-139.0514	-7.8	-3.1												
256.734924					73.8422	-134.5349	-0.9	0.7								
256.751801									74.3101	-140.7016	-4.4	-7.2				
256.752014	73.3689	-139.0529	-6.5	-3.3												
256.752075					73.8422	-134.5346	0.2	0.7								
256.763123					73.8422	-134.5343	0.7	0.8								
256.763367	73.3683	-139.0538	-5.2	-2.6												
256.787384	73.3677	-139.0544	-2.0	1.5												
256.787537													73.8914	-137.2405	0.2	-1.1
256.787567					73.8424	-134.5338	1.2	0.8								
256.787567									74.3091	-140.7070	-2.7	-3.5				
256.809967									74.3087	-140.7085	-1.2	-1.4				
256.810150	73.3676	-139.0520	0.8	6.2												
256.836548									74.3086	-140.7091	0.7	-0.4				
256.836578	73.3680	-139.0470	2.7	6.8												
256.861481	73.3685	-139.0435	3.2	3.1												
256.861572									74.3089	-140.7093	2.1	-0.3				
256.884979									74.3094	-140.7095	2.7	-0.3				
256.885223	73.3691	-139.0426	3.1	0.2												
256.885223					73.8432	-134.5293	0.3	3.3								
256.900299									74.3097	-140.7097	2.7	-0.3				
256.900421	73.3695	-139.0426	2.9	0.2												
256.903412					73.8432	-134.5274	-0.1	3.7								
256.909119					73.8432	-134.5269	-0.2	3.6								
256.909454									74.3099	-140.7097	2.6	-0.3				
256.936157	73.3703	-139.0389	3.0	10.3												
256.936157									74.3104	-140.7098	2.2	0.5				
256.959381									74.3107	-140.7088	1.6	2.8				
256.959595	73.3708	-139.0293	2.9	19.2												
256.973389					73.8425	-134.5223	-3.0	0.9								
256.973541													73.8926	-137.2259	-4.2	6.9
256.973633									74.3109	-140.7073	1.2	4.5				
256.973663	73.3711	-139.0215	2.4	21.9												
257.011017									74.3111	-140.7016	0.0	5.0				
257.011139	73.3716	-138.9986	0.8	22.1												
257.011261													73.8909	-137.2179	-6.6	8.4
257.011444					73.8413	-134.5223	-5.1	-0.5								
257.033051					73.8404	-134.5226	-5.8	-0.5								
257.033081									74.3110	-140.6991	-0.5	2.9				
257.033203	73.3716	-138.9862	-1.0	19.8												
257.046204					73.8398	-134.5227	-6.0	-0.3								
257.046448	73.3715	-138.9794	-2.7	18.9												
257.046478									74.3110	-140.6983	-0.6	1.5				
257.054993					73.8393	-134.5228	-6.0	-0.2								
257.055328									74.3109	-140.6980	-0.7	0.7				
257.085815									74.3108	-140.6980	-0.2	-0.2				
257.086212					73.8379	-134.5225	-5.7	1.1								
257.105988					73.8370	-134.5215	-5.5	2.5								
257.106201									74.3108	-140.6979	0.6	0.8				
257.118835					73.8365	-134.5204	-5.5	3.5								
257.119171									74.3109	-140.6974	1.1	1.8				
257.128632	73.3677	-138.9423	-6.2	14.9												
257.128693					73.8361	-134.5194	-5.5	4.3								
257.128815									74.3110	-140.6968	1.5	2.8				
257.160187									74.3115	-140.6930	2.6	5.8				
257.160370													73.8840	-137.1762	-3.4	11.5

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
257.160400	73.3663	-138.9303	-4.9	13.3												
257.160431					73.8348	-134.5141	-5.0	7.8								
257.178589					73.8341	-134.5097	-4.1	9.5								
257.178833	73.3657	-138.9240	-4.7	12.1					74.3119	-140.6894	3.1	7.4				
257.178894					73.8337	-134.5062	-3.2	10.1								
257.191711													73.8834	-137.1662	-1.4	11.2
257.191803	73.3652	-138.9199	-4.8	11.1												
257.191803									74.3123	-140.6865	3.3	8.3				
257.192017																
257.202820	73.3648	-138.9167	-4.9	10.4	73.8335	-134.5030	-2.3	10.1								
257.202942									74.3125	-140.6838	3.5	9.0				
257.202972									74.3133	-140.6746	2.2	12.1				
257.233978					73.8332	-134.4953	0.0	7.2								
257.234039																
257.234161	73.3636	-138.9081	-4.6	10.8	73.8333	-134.4924	0.8	5.5								
257.251038									74.3135	-140.6681	0.6	14.0				
257.251404					73.8334	-134.4903	1.2	5.4								
257.265045													73.8836	-137.1431	1.2	13.0
257.265106									74.3135	-140.6624	-0.6	15.0				
257.265269																
257.273315	73.3625	-138.8961	-1.9	11.2					74.3134	-140.6569	-1.6	15.5				
257.277802																
257.323730					73.8340	-134.4782	1.0	10.5								
257.323822													73.8839	-137.1194	0.0	15.5
257.323853	73.3626	-138.8828	2.0	8.5												
257.324066									74.3123	-140.6367	-3.7	14.6				
257.339111									74.3119	-140.6307	-3.9	13.8				
257.349213									74.3116	-140.6268	-4.1	13.4				
257.349274	73.3632	-138.8773	3.1	7.9												
257.349548					73.8341	-134.4697	0.4	13.2								
257.379364					73.8341	-134.4581	-0.7	14.8								
257.379456													73.8835	-137.0952	-2.1	16.1
257.379578									74.3105	-140.6157	-5.5	12.4				
257.379608	73.3640	-138.8707	3.7	8.7									73.8832	-137.0873	-2.5	16.5
257.396942																
257.413452	73.3650	-138.8619	4.0	10.8					74.3087	-140.6040	-7.5	11.5				
257.413574													73.8828	-137.0796	-2.5	16.7
257.413635					73.8337	-134.4438	-2.1	15.2								
257.413727																
257.418793	73.3652	-138.8603	4.1	11.2					74.3080	-140.6004	-8.0	11.1				
257.425049													73.8826	-137.0742	-2.3	16.8
257.425293					73.8335	-134.4389	-2.4	15.0								
257.425446					73.8329	-134.4285	-3.6	14.2								
257.451324													73.8821	-137.0620	-2.7	16.9
257.451508																
257.451599	73.3661	-138.8495	3.1	13.5					74.3062	-140.5924	-9.7	10.1				
257.451630					73.8323	-134.4212	-4.5	13.0								
257.470673									74.3047	-140.5871	-11.1	9.2				
257.470764									74.3030	-140.5827	-12.3	7.8				
257.488800													73.8811	-137.0452	-4.2	14.8
257.488892					73.8316	-134.4149	-4.7	12.0								
257.489014									74.3019	-140.5804	-12.9	6.4				
257.500610													73.8807	-137.0406	-4.7	13.3
257.500793					73.8312	-134.4110	-4.4	11.3								
257.500885													73.8798	-137.0334	-6.0	9.4
257.523346									74.2995	-140.5772	-14.1	3.0				
257.523560									74.2970	-140.5765	-15.0	-0.5				
257.545074					73.8299	-134.3982	-3.6	10.0								
257.545166									74.2935	-140.5782	-14.4	-3.0				
257.575500													73.8766	-137.0250	-9.2	4.0
257.575623					73.8289	-134.3895	-4.5	10.9								
257.575653					73.8282	-134.3834	-5.8	11.5								
257.595276																
257.595367	73.3616	-138.7948	-12.5	10.4					74.2913	-140.5801	-12.9	-3.7				
257.595581																
257.619995	73.3590	-138.7887	-14.3	8.0					74.2891	-140.5832	-10.7	-5.6				
257.620026																
257.620270					73.8269	-134.3757	-7.2	10.6	74.2876	-140.5871	-8.6	-8.0				
257.640137																
257.640350	73.3568	-138.7848	-11.8	6.6												

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
257.640533					73.8257	-134.1702	-7.8	8.8								
257.649719					73.8251	-134.3681	-7.9	7.9								
257.649750									74.2870	-140.5895	-7.4	-9.2				
257.667786					73.8240	-134.3646	-8.3	6.2								
257.667999									74.2861	-140.5947	-5.4	-10.7				
257.695435									74.2852	-140.6032	-3.2	-10.8				
257.695831					73.8221	-134.3607	-8.7	3.8								
257.715576									74.2847	-140.6092	-2.3	-9.9				
257.723389									74.2846	-140.6113	-2.0	-9.6				
257.729248					73.8199	-134.3589	-8.5	0.0								
257.770996									74.2839	-140.6226	-2.2	-7.0				
257.771179	73.3465	-138.7762	-6.4	-2.0												
257.771393					73.8172	-134.3608	-7.8	-1.9								
257.790466									74.2835	-140.6261	-2.9	-5.6				
257.790588													73.8589	-137.0117	-8.3	-2.0
257.790649					73.8160	-134.3615	-7.7	-0.7								
257.790680	73.3456	-138.7776	-5.1	-1.1												
257.802612					73.8153	-134.3616	-7.7	0.1								
257.802795									74.2832	-140.6279	-3.1	-4.7				
257.802856	73.3452	-138.7787	-4.1	-4.0												
257.846283									74.2821	-140.6322	-3.6	-2.7				
257.846497	73.3444	-138.7842	-0.3	-4.7												
257.846588					73.8128	-134.3614	-6.9	-1.2								
257.864655					73.8119	-134.3625	-6.1	-3.6								
257.864655									74.2816	-140.6336	-3.8	-2.7				
257.864716													73.8555	-137.0197	-3.4	-5.3
257.864838	73.3445	-138.7864	1.3	-4.1												
257.875793	73.3446	-138.7875	2.2	-3.7												
257.875824									74.2812	-140.6345	-3.9	-2.9				
257.920959									74.2798	-140.6382	-4.2	-2.8				
257.921112					73.8098	-134.3721	-3.5	-7.0								
257.938080					73.8094	-134.3753	-2.9	-6.7								
257.938232									74.2792	-140.6395	-4.3	-2.6				
257.938324	73.3463	-138.7924	3.6	-2.6												
257.963623									74.2783	-140.6416	-4.6	-3.2				
257.963715	73.3469	-138.7943	2.5	-3.1												
257.963989					73.8088	-134.3803	-3.3	-7.3								
258.010986					73.8073	-134.3906	-4.1	-8.1								
258.011261	73.3475	-138.7991	0.7	-4.3												
258.021240					73.8070	-134.3928	-4.0	-7.9								
258.030727	73.3476	-138.8025	-0.1	-5.0												
258.030910					73.8065	-134.3966	-3.8	-7.7								
258.060237					73.8056	-134.4028	-3.6	-7.7								
258.060329													73.8542	-137.0599	-3.2	-7.8
258.060481	73.3475	-138.8069	-1.0	-5.8												
258.083649					73.8052	-134.4061	-3.5	-7.6								
258.083862	73.3473	-138.8093	-1.5	-6.0												
258.094604					73.8049	-134.4084	-3.5	-7.6								
258.094635	73.3472	-138.8111	-1.9	-6.1												
258.113403	73.3468	-138.8142	-2.6	-6.2												
258.113403													73.8528	-137.0700	-4.4	-8.8
258.113525					73.8044	-134.4123	-3.4	-7.6								
258.141235	73.3462	-138.8190	-3.7	-6.7												
258.156555	73.3457	-138.8218	-4.3	-7.1												
258.163910					73.8030	-134.4233	-3.8	-8.3								
258.187500					73.8023	-134.4287	-3.7	-8.4								
258.187531	73.3446	-138.8285	-4.3	-9.7												
258.213715	73.3439	-138.8369	-2.8	-14.9												
258.229553	73.3436	-138.8441	-1.5	-19.3												
258.238953	73.3435	-138.8494	-0.7	-22.2												
258.260986	73.3436	-138.8642	1.3	-27.3												
258.286163	73.3440	-138.8824	3.0	-24.5												
258.286377									74.2674	-140.7054	-0.7	-7.1				
258.303131	73.3444	-138.8918	3.5	-16.7												
258.303314									74.2673	-140.7087	-0.4	-6.6				
258.314697									74.2673	-140.7107	-0.4	-6.2				
258.314758	73.3448	-138.8961	3.6	-10.6												
258.333527					73.8008	-134.4612	1.6	-8.9								
258.333740	73.3453	-138.8994	3.9	-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
258.377380	73.3468	-138.8994	4.8	0.8												
258.377533					73.8016	-134.4729	2.4	-10.5								
258.377533									74.2669	-140.7223	-0.7	-7.9				
258.390656									74.2669	-140.7254	-0.6	-8.9				
258.391052					73.8018	-134.4770	2.2	-11.0								
258.405731					73.8021	-134.4814	2.2	-11.0								
258.405975									74.2668	-140.7295	-0.3	-9.5				
258.432373					73.8026	-134.4888	2.6	-8.6								
258.432404													73.8531	-137.1523	6.5	-1.9
258.432556									74.2669	-140.7366	0.6	-9.1				
258.452393									74.2670	-140.7414	1.1	-8.0				
258.452454													73.8541	-137.1530	7.1	-0.8
258.452606					73.8030	-134.4928	3.2	-5.8								
258.470062									74.2672	-140.7452	1.1	-7.1				
258.477631					73.8037	-134.4958	3.5	-3.4								
258.477753													73.8555	-137.1535	6.7	-1.1
258.477936									74.2672	-140.7467	0.9	-6.8				
258.506470													73.8568	-137.1550	5.1	-2.7
258.506500									74.2673	-140.7522	0.0	-6.9				
258.506531					73.8044	-134.4982	3.0	-3.0								
258.527863									74.2673	-140.7566	-0.6	-7.7				
258.528046													73.8576	-137.1571	3.9	-4.2
258.528198					73.8049	-134.5002	2.2	-3.7								
258.535767									74.2672	-140.7583	-0.7	-8.1				
258.545685									74.2672	-140.7607	-0.9	-8.4				
258.581146									74.2668	-140.7698	-1.4	-9.8				
258.581207													73.8588	-137.1648	2.4	-5.7
258.603607									74.2666	-140.7763	-1.7	-10.6				
258.603851													73.8592	-137.1682	2.1	-5.3
258.611633									74.2665	-140.7787	-1.8	-10.8				
258.611877													73.8593	-137.1694	2.0	-5.1
258.656372									74.2658	-140.7930	-1.6	-11.6				
258.656525													73.8599	-137.1759	1.1	-6.1
258.679260									74.2656	-140.8006	-0.5	-11.8				
258.687134									74.2656	-140.8033	0.0	-12.0				
258.687317													73.8601	-137.1819	0.8	-8.0
258.687408					73.8058	-134.5245	0.8	-6.4								
258.731934									74.2660	-140.8188	2.5	-12.4				
258.732056	73.3619	-138.9781	3.6	-12.8												
258.732178													73.8605	-137.1921	1.8	-7.3
258.732330					73.8061	-134.5325	1.1	-6.7								
258.754425									74.2666	-140.8267	3.4	-12.3				
258.754547													73.8609	-137.1960	2.4	-5.4
258.754639	73.3625	-138.9859	3.4	-12.9												
258.754639					73.8063	-134.5366	0.9	-6.6								
258.807373									74.2685	-140.8445	6.1	-11.2				
258.807617	73.3643	-139.0043	5.9	-12.7												
258.807770					73.8068	-134.5453	1.8	-5.2								
258.828979					73.8071	-134.5483	2.6	-5.5								
258.828979													73.8628	-137.2091	4.0	-11.6
258.829071	73.3654	-139.0114	7.5	-11.8												
258.882385									74.2732	-140.8658	9.6	-8.7				
258.882538													73.8647	-137.2314	5.6	-15.7
258.882599	73.3692	-139.0266	10.3	-9.8												
258.902710									74.2748	-140.8706	10.3	-7.6				
258.902710													73.8657	-137.2390	6.5	-12.0
258.902863	73.3709	-139.0317	11.4	-9.2												
258.914948	73.3720	-139.0347	12.4	-8.7												
258.915070									74.2758	-140.8731	10.9	-6.6				
258.916412													73.8664	-137.2430	7.3	-8.9
258.956757									74.2795	-140.8792	11.4	-4.1				
258.975861													73.8702	-137.2504	7.9	-2.9
258.976013									74.2812	-140.8813	10.6	-3.8				
258.976044	73.3783	-139.0475	12.2	-7.4												
258.991211	73.3796	-139.0505	10.7	-7.5												
258.991333													73.8711	-137.2518	7.3	-3.7
259.030396					73.8144	-134.5950	4.7	-8.9								
259.030426													73.8730	-137.2568	5.4	-5.2
259.030457									74.2851	-140.8872	8.0	-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
259.030548	73.3824	-139.0582	7.6	-6.9												
259.040523					73.8151	-134.5993	4.2	-8.4								
259.046645													73.8737	-137.2595	4.6	-5.5
259.048798	73.3834	-139.0614	6.9	-6.1												
259.048828									74.2862	-140.8891	7.3	-3.6				
259.060760	73.3840	-139.0633	6.6	-5.5												
259.060974									74.2868	-140.8903	6.8	-3.3				
259.103546									74.2888	-140.8939	4.9	-2.9				
259.103577	73.3861	-139.0685	5.5	-3.8												
259.121307													73.8756	-137.2703	2.7	-4.8
259.121368	73.3868	-139.0702	4.9	-3.2												
259.121521									74.2894	-140.8954	4.0	-3.0				
259.128387													73.8758	-137.2712	2.7	-4.6
259.134399	73.3873	-139.0712	4.3	-2.6												
259.134583									74.2898	-140.8965	3.3	-2.9				
259.176025													73.8767	-137.2771	2.4	-4.8
259.176178	73.3881	-139.0741	0.3	-3.6												
259.176239									74.2907	-140.9008	2.8	-5.2				
259.194214	73.3880	-139.0763	-2.7	-5.8												
259.194214													73.8771	-137.2796	2.1	-5.4
259.194397									74.2911	-140.9040	3.4	-7.3				
259.201660					73.8176	-134.6239	0.7	-3.8								
259.201721													73.8772	-137.2808	2.0	-5.6
259.201874									74.2914	-140.9057	3.7	-8.2				
259.208619	73.3875	-139.0790	-5.4	-8.1												
259.248352					73.8178	-134.6287	0.6	-4.1								
259.248596	73.3856	-139.0911	-4.2	-14.2												
259.248718									74.2930	-140.9172	5.4	-6.7				
259.267456					73.8179	-134.6310	0.7	-4.6								
259.267487	73.3853	-139.0988	1.3	-15.8												
259.267548													73.8780	-137.2921	1.7	-6.6
259.267700									74.2939	-140.9197	5.9	-2.3				
259.275726									74.2942	-140.9200	6.0	-0.1				
259.283691	73.3858	-139.1057	6.5	-15.8												
259.283752									74.2946	-140.9198	6.1	2.2				
259.321075					73.8184	-134.6381	1.5	-4.6								
259.321167													73.8789	-137.3017	2.9	-6.0
259.341431	73.3907	-139.1228	10.9	-2.2												
259.341583									74.2976	-140.9134	7.6	-1.0				
259.350098	73.3914	-139.1228	9.5	1.5												
259.350220													73.8797	-137.3062	3.6	-5.4
259.350250									74.2981	-140.9141	7.9	-4.4				
259.350281					73.8188	-134.6418	2.1	-4.7								
259.359985					73.8189	-134.6430	2.2	-4.9								
259.360260	73.3921	-139.1219	7.9	4.9												
259.394226					73.8196	-134.6476	2.6	-4.3								
259.394318													73.8810	-137.3120	4.1	-3.9
259.416046	73.3951	-139.1142	9.1	-2.7												
259.416168									74.3026	-140.9338	8.7	-10.2				
259.416229													73.8817	-137.3141	4.2	-3.3
259.425415									74.3032	-140.9363	8.6	-8.3				
259.425507													73.8820	-137.3149	4.2	-3.3
259.425598					73.8202	-134.6509	2.7	-3.7								
259.432190													73.8823	-137.3156	4.2	-3.3
259.432312									74.3037	-140.9378	8.4	-6.9				
259.467926	73.4005	-139.1341	17.1	-22.5												
259.468079					73.8211	-134.6561	2.6	-5.8								
259.491364	73.4036	-139.1483	14.6	-20.3												
259.491364									74.3072	-140.9422	6.9	-0.1				
259.491516													73.8842	-137.3211	4.3	-3.2
259.491669					73.8216	-134.6603	2.7	-6.5								
259.507751					73.8219	-134.6630	2.8	-5.7								
259.510925									74.3082	-140.9421	6.1	0.2				
259.511139	73.4052	-139.1566	6.0	-9.6												
259.542328	73.4051	-139.1574	-5.4	5.0												
259.542419									74.3095	-140.9419	4.6	0.0				
259.542450													73.8858	-137.3253	3.7	-2.9
259.542542					73.8227	-134.6674	2.5	-3.6								
259.567047									74.3103	-140.9420	3.2	-0.1				
259.567139	73.4039	-139.1533	-5.7	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
259.567261													73.8865	-137.3273	2.8	-2.8
259.567444					73.8231	-134.6696	1.8	-3.0								
259.577423					73.8232	-134.6704	1.5	-3.0								
259.582306									74.3106	-140.9420	2.5	0.2				
259.582489	73.4033	-139.1514	-1.1	3.2												
259.617371	73.4032	-139.1513	1.6	-2.4					74.3111	-140.9418	1.7	0.0				
259.617401													73.8872	-137.3311	1.2	-2.9
259.617523									74.3115	-140.9420	1.8	-0.4				
259.642792													73.8874	-137.3333	0.8	-3.2
259.642975	73.4037	-139.1537	2.5	-4.0												
259.643036					73.8236	-134.6765	0.4	-3.9								
259.643158									74.3116	-140.9421	1.9	-0.3				
259.652710													73.8874	-137.3342	0.8	-3.3
259.652924	73.4038	-139.1548	2.3	-4.0												
259.652924					73.8236	-134.6776	0.4	-4.2								
259.653046									74.3117	-140.9422	1.9	-0.2				
259.660980									74.3122	-140.9423	1.7	-0.4				
259.692841													73.8876	-137.3385	0.0	-4.9
259.692912	73.4043	-139.1591	0.6	-4.0												
259.693054					73.8237	-134.6827	-0.1	-5.0								
259.693237									74.3125	-140.9430	1.4	-1.6				
259.718201													73.8875	-137.3425	-0.7	-6.4
259.718384	73.4044	-139.1620	-0.2	-4.7												
259.718384					73.8236	-134.6864	-0.6	-5.3								
259.718475									74.3126	-140.9437	1.3	-2.4				
259.729950																
259.730011	73.4043	-139.1635	-0.1	-5.2					74.3130	-140.9474	1.6	-4.1				
259.760402													73.8872	-137.3522	-0.8	-6.8
259.760585	73.4044	-139.1697	0.3	-6.4												
259.760646					73.8233	-134.6940	-0.9	-6.1								
259.760768									74.3134	-140.9503	2.2	-3.9				
259.792999													73.8871	-137.3563	-0.1	-5.1
259.793121																
259.793182	73.4045	-139.1740	0.8	-6.5					74.3137	-140.9519	2.7	-3.5				
259.808472																
259.808533	73.4046	-139.1767	1.3	-6.6					74.3146	-140.9552	4.0	-3.5				
259.843658																
259.843872	73.4051	-139.1830	2.4	-6.8	73.8231	-134.7086	0.5	-7.5								
259.843964									74.3154	-140.9577	4.9	-4.0				
259.867096													73.8877	-137.3647	2.2	-5.9
259.867126																
259.867279	73.4056	-139.1873	3.3	-6.9												
259.881409	73.4060	-139.1900	4.0	-7.0					74.3160	-140.9594	5.5	-4.3				
259.881470									74.3177	-140.9636	6.5	-3.0				
259.918335													73.8889	-137.3748	4.0	-6.4
259.918457																
259.918488					73.8242	-134.7212	3.1	-3.5								
259.918518	73.4074	-139.1966	5.5	-5.8	73.8248	-134.7228	4.0	-1.9								
259.940460													73.8897	-137.3780	5.3	-4.0
259.940582									74.3189	-140.9649	6.8	-1.2				
259.940643																
259.940704	73.4084	-139.1997	5.9	-4.7	73.8251	-134.7232	4.4	-1.6								
259.949158													73.8901	-137.3788	5.8	-3.1
259.949280									74.3216	-140.9652	6.2	-0.2				
259.992340																
259.992371					73.8267	-134.7252	4.9	-2.5								
259.992371													73.8924	-137.3812	7.2	-2.1
259.992493	73.4108	-139.2057	6.2	-4.6												
260.013336																
260.013489					73.8275	-134.7270	4.4	-3.9								
260.013611	73.4119	-139.2084	6.3	-4.8									73.8935	-137.3829	6.8	-3.5
260.013641									74.3225	-140.9656	5.4	-1.1				
260.027008	73.4125	-139.2101	6.4	-4.5												
260.065582					73.8288	-134.7333	2.5	-3.5								
260.065674									74.3244	-140.9679	3.9	-1.3				
260.065735													73.8960	-137.3895	5.0	-5.0
260.085999					73.8292	-134.7347	1.9	-1.6								
260.086151													73.8967	-137.3922	4.6	-4.2
260.086243	73.4154	-139.2144	5.3	-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
260.086365									74.3250	-140.9685	3.7	-0.5				
260.095184									74.3252	-140.9685	3.6	-0.1				
260.100403	73.4159	-139.2141	4.5	1.5	73.8298	-134.7352	1.2	-0.5								
260.130306																
260.130550	73.4171	-139.2119	4.9	1.7					74.3263	-140.9682	3.1	0.1				
260.130550					73.8300	-134.7360	1.2	-2.3								
260.150783																
260.150905	73.4177	-139.2115	4.6	-0.6					74.3268	-140.9684	2.9	-1.0				
260.159088									74.3270	-140.9687	2.8	-1.5				
260.167572																
260.167816	73.4181	-139.2118	5.0	-1.7	73.8301	-134.7370	1.3	-3.8								
260.170776									74.3280	-140.9717	3.5	-2.9				
260.211151													73.9012	-137.4019	2.0	-2.7
260.246094									74.3308	-140.9784	6.6	-3.9				
260.283691																
260.305603	73.4227	-139.2270	-0.8	0.1	73.8316	-134.7567	1.5	0.6								
260.305664													73.9021	-137.4066	2.4	-2.1
260.305695									74.3325	-140.9822	7.3	-4.6				
260.314178									74.3329	-140.9832	7.3	-4.7				
260.321716																
260.321838	73.4225	-139.2265	-2.8	2.4									73.9025	-137.4073	3.1	-1.4
260.321930																
260.356323	73.4218	-139.2234	-0.4	2.9									73.9035	-137.4082	4.8	-0.7
260.356323									74.3350	-140.9875	8.4	-3.8				
260.356506																
260.379944	73.4224	-139.2227	7.2	-1.4					74.3367	-140.9898	9.8	-3.2				
260.380066													73.9045	-137.4087	5.8	-0.8
260.380066					73.8328	-134.7493	3.2	2.4								
260.380096													73.9048	-137.4089	6.0	-0.9
260.386505									74.3372	-140.9904	10.1	-3.2				
260.386627					73.8331	-134.7488	3.7	0.7								
260.391144									74.3381	-140.9914	10.7	-3.2				
260.397675																
260.397797	73.4238	-139.2245	13.4	-5.7									73.9053	-137.4092	6.3	-1.1
260.397888																
260.454956	73.4316	-139.2374	16.6	-6.9					74.3433	-140.9960	12.4	-1.7				
260.455017													73.9083	-137.4105	7.0	0.3
260.455109																
260.455231					73.8354	-134.7527	4.6	-3.3								
260.466492	73.4330	-139.2392	14.4	-4.7					74.3444	-140.9964	12.6	-0.9				
260.466492													73.9090	-137.4102	7.0	1.1
260.466644					73.8358	-134.7536	4.4	-2.9								
260.466797									74.3454	-140.9966	12.7	-0.2				
260.476105																
260.503723	73.4364	-139.2415	10.7	-1.0									73.9110	-137.4086	7.0	1.4
260.503876									74.3482	-140.9963	13.1	0.5				
260.503906									74.3528	-140.9965	13.4	-1.2				
260.548401																
260.578491	73.4427	-139.2435	11.0	-1.6					74.3559	-140.9982	13.4	-2.5				
260.578552													73.9151	-137.4087	7.2	-1.5
260.578644													73.9165	-137.4099	7.5	-1.8
260.602417																
260.602448	73.4467	-139.2447	11.2	-1.7					74.3584	-141.0000	13.4	-2.9				
260.602661									74.3601	-141.0013	13.4	-2.9				
260.618195																
260.618378	73.4461	-139.2453	11.3	-1.2									73.9174	-137.4106	7.8	-1.7
260.618408									74.3605	-141.0017	13.4	-3.0				
260.622833									74.3638	-141.0042	13.8	-2.1				
260.653778																
260.653809	73.4493	-139.2456	11.7	0.6									73.9197	-137.4121	8.8	-1.1
260.653961																
260.674927	73.4513	-139.2449	11.9	1.9									73.9212	-137.4124	9.6	-0.1
260.674957					73.8419	-134.7531	5.0	2.5								
260.674988									74.3661	-141.0050	14.4	-0.4				
260.675171																
260.682068	73.4519	-139.2445	11.9	2.3									73.9217	-137.4124	9.8	0.4
260.682098									74.3682	-141.0047	14.5	1.2				
260.693573																
260.693787	73.4530	-139.2437	11.8	2.7									73.9226	-137.4121	10.2	1.2
260.693787																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
260.791019					73.8430	-134.7514	5.7	2.0	74.3722	-141.0040	14.5	-1.5				
260.829340																
260.829462	73.4562	-139.2416	11.4	0.7	73.8443	-134.7506	6.4	0.0								
260.829736													73.9273	-137.4108	11.9	-1.5
260.868077	73.4578	-139.2419	11.3	-2.1												
260.868199									74.3744	-141.0059	14.8	-5.7				
260.868260									74.3754	-141.0076	15.1	-7.7	73.9282	-137.4113	12.2	-2.9
260.756958																
260.757111					73.8457	-134.7511	7.1	-1.1								
260.757172									74.3775	-141.0123	16.0	-10.6				
260.774658									74.3815	-141.0218	18.2	-10.1				
260.774719	73.4602	-139.2444	11.8	-4.1												
260.804779																
260.804962	73.4632	-139.2472	13.7	-2.2	73.8488	-134.7522	9.4	-0.1								
260.805115																
260.821899	73.4651	-139.2477	15.3	0.0					74.3841	-141.0260	19.7	-7.0				
260.821991													73.9352	-137.4211	16.3	-5.2
260.822052					73.8501	-134.7521	10.3	0.5								
260.822144									74.3856	-141.0276	20.5	-5.0				
260.831160					73.8508	-134.7519	10.7	0.7								
260.831421													73.9364	-137.4223	17.1	-4.3
260.831451									74.3882	-141.0291	21.6	-1.4				
260.847809									74.3937	-141.0276	22.2	4.1				
260.879700													73.9434	-137.4261	19.1	-1.9
260.879913																
260.879944	73.4731	-139.2430	19.3	5.5	73.8553	-134.7512	12.7	-0.1								
260.879974									74.3980	-141.0235	21.3	7.2				
260.905121													73.9471	-137.4273	18.8	-1.7
260.905121					73.8589	-134.7518	14.3	-0.7								
260.915222													73.9486	-137.4278	18.7	-1.5
260.915405									74.3998	-141.0211	20.6	8.5				
260.915924									74.4056	-141.0101	18.5	11.0				
260.954071																
260.954193					73.8635	-134.7512	15.4	2.6								
260.954285	73.4843	-139.2326	18.4	2.3					74.4080	-141.0046	17.4	11.8				
260.971191																
260.971283	73.4867	-139.2319	17.2	1.3									73.9572	-137.4247	21.6	8.4
260.971405													73.9583	-137.4228	22.4	10.7
260.978241									74.4090	-141.0021	16.7	12.4				
260.978333																
260.978394	73.4876	-139.2316	16.6	1.7					74.4108	-140.9963	14.9	14.4				
260.993530																
261.027710					73.8722	-134.7394	15.0	6.9					73.9677	-137.3970	25.3	26.2
261.027771																
261.027863	73.4932	-139.2247	12.2	10.2												
261.046265	73.4948	-139.2185	10.6	14.5									73.9713	-137.3828	23.3	27.7
261.046295					73.8744	-134.7360	14.9	6.0								
261.046448													73.9735	-137.3731	19.4	24.3
261.059570					73.8806	-134.7276	13.9	6.6								
261.100647									74.4166	-140.9369	-1.5	20.9				
261.100861																
261.100891	73.4981	-139.1936	3.7	16.4					74.4162	-140.9253	-4.2	19.5				
261.120605																
261.120819	73.4984	-139.1855	0.0	13.2	73.8841	-134.7202	12.7	9.1								
261.134460									74.4157	-140.9177	-5.5	17.8				
261.134735																
261.136597	73.4982	-139.1806	-1.1	10.1	73.8877	-134.7094	10.9	10.4								
261.173218																
261.173462	73.4964	-139.1736	-8.1	4.6					74.4136	-140.9007	-7.8	13.0				
261.173523									74.4123	-140.8935	-8.2	10.9				
261.194611													73.9782	-137.3360	-0.9	6.8
261.194733					73.8894	-134.7034	10.0	9.9								
261.194824																
261.207916	73.4945	-139.1699	-4.4	4.2	73.8904	-134.6998	9.8	9.5								
261.207916													73.9781	-137.3331	0.0	8.6
261.207977									74.4112	-140.8885	-8.3	9.4				
261.211731					73.8933	-134.6901	9.5	9.4								
261.245697													73.9783	-137.3220	1.0	11.5
261.245819																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
261.245880	73.4941	-139.1655	0.1	3.5												
261.246033					73.8949	-134.6841	9.2	10.0	74.4091	-140.8805	-7.2	7.2				
261.267975									74.4080	-140.8763	-5.7	6.1				
261.267975													73.9785	-137.3152	0.4	9.9
261.268036													73.9785	-137.3118	0.0	7.6
261.282013					73.8983	-134.6697	7.6	10.2								
261.318390													73.9784	-137.3069	-0.6	2.6
261.318481									74.4063	-140.8686	-2.8	4.9				
261.316726					73.8995	-134.6637	6.8	9.3					73.9783	-137.3058	-0.5	1.3
261.340576									74.4060	-140.8654	-1.9	5.3				
261.340637																
261.340729																
261.340790	73.4931	-139.1661	-2.2	-3.1					74.4058	-140.8628	-1.0	5.8				
261.356567	73.4928	-139.1676	-2.2	-3.9									73.9782	-137.3052	-0.1	1.0
261.356689																
261.356689					73.9003	-134.6597	6.6	8.2								
261.356781									74.4057	-140.8614	-0.4	6.2				
261.365326																
261.365356	73.4926	-139.1686	-2.3	-4.1	73.9008	-134.6578	6.5	7.5								
261.365662													73.9783	-137.3041	0.5	1.5
261.391632	73.4921	-139.1718	-3.4	-5.0												
261.391693					73.9030	-134.6492	5.6	6.7					73.9784	-137.3030	0.3	2.1
261.412689																
261.412842													73.9784	-137.3026	0.1	2.2
261.412964	73.4914	-139.1751	-5.6	-6.6												
261.418823																
261.431915	73.4903	-139.1790	-8.3	-8.7					74.4062	-140.8467	1.2	9.1				
261.431946													73.9784	-137.3018	-0.2	2.3
261.432068					73.9038	-134.6454	5.0	7.0								
261.432190									74.4062	-140.8448	1.1	9.4				
261.439026					73.9041	-134.6441	4.8	6.8								
261.439392					73.9050	-134.6397	3.8	4.7					73.9782	-137.2996	-1.5	2.4
261.465454																
261.465454									74.4064	-140.8378	0.4	8.7				
261.465515																
261.494049	73.4862	-139.1911	-4.3	-0.3					74.4064	-140.8311	-0.3	8.3				
261.494049													73.9777	-137.2976	-2.5	2.4
261.494171					73.9056	-134.6374	2.1	1.3								
261.494324									74.4064	-140.8277	-0.6	9.2				
261.507751																
261.507812	73.4860	-139.1902	-0.3	5.3									73.9774	-137.2967	-2.8	2.3
261.507935					73.9058	-134.6372	1.1	0.2								
261.508087									74.4063	-140.8259	-0.7	9.8				
261.514374													73.9773	-137.2963	-3.0	2.3
261.514526																
261.539734	73.4866	-139.1822	3.2	10.5					74.4061	-140.8181	-1.8	11.0				
261.539886													73.9766	-137.2949	-3.5	1.5
261.539886					73.9058	-134.6380	-0.1	-0.6								
261.556519													73.9761	-137.2944	-3.8	0.5
261.556641																
261.556702	73.4869	-139.1779	1.1	8.2					74.4058	-140.8130	-3.0	10.1				
261.556854									74.4054	-140.8096	-3.9	8.3				
261.569733													73.9757	-137.2944	-4.1	-0.2
261.569794	73.4869	-139.1754	-1.1	5.7					74.4050	-140.8068	-4.8	5.3				
261.569946																
261.583618													73.9753	-137.2946	-4.5	-0.8
261.583771	73.4866	-139.1738	-3.4	3.2												
261.583832																
261.592407	73.4864	-139.1732	-4.7	1.9					74.4035	-140.8059	-6.7	-3.4				
261.614807	73.4853	-139.1728	-6.6	-0.3									73.9736	-137.2964	-5.1	-1.8
261.614838									74.4027	-140.8080	-7.7	-6.6				
261.628906	73.4846	-139.1730	-6.8	-0.9					74.4017	-140.8111	-8.9	-5.8				
261.628937																
261.629089													73.9729	-137.2972	-5.1	-1.8
261.645416									74.4007	-140.8125	-10.1	-0.8				
261.645599	73.4837	-139.1735	-6.7	-1.2									73.9723	-137.2979	-5.3	-1.9
261.645660																
261.659241																
261.659424																
261.659454	73.4830	-139.1740	-6.5	-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
261.666809									74.4001	-140.8123	-10.4	3.0				
261.690277									74.3979	-140.8071	-12.7	10.9				
261.690338	73.4814	-139.1757	-7.2	-3.2												
261.690460													73.9709	-137.2996	-6.8	-1.9
261.701660	73.4807	-139.1769	-7.8	-4.4												
261.701752													73.9703	-137.3002	-7.8	-1.9
261.701874									74.3967	-140.8033	-13.5	11.6				
261.720978													73.9690	-137.3010	-9.7	-1.3
261.721008	73.4795	-139.1797	-9.0	-6.5												
261.721039					73.9046	-134.6469	-4.7	-7.6								
261.734467	73.4785	-139.1823	-9.7	-7.9												
261.736542									74.3930	-140.7951	-13.9	2.1				
261.765808									74.3899	-140.7984	-12.9	-8.0				
261.765991	73.4760	-139.1899	-10.7	-9.4												
261.766052													73.9650	-137.3020	-12.3	-1.1
261.766205					73.9022	-134.6578	-9.3	-8.3								
261.775208									74.3890	-140.8007	-12.6	-9.2				
261.775208													73.9641	-137.3024	-12.4	-1.6
261.775238					73.9015	-134.6598	-10.4	-7.3								
261.795471									74.3870	-140.8063	-11.6	-9.8				
261.795624					73.8997	-134.6630	-12.3	-3.8								
261.795685	73.4735	-139.1968	-10.7	-7.3												
261.808655					73.8984	-134.6639	-13.1	-1.1								
261.808655													73.9612	-137.3065	-8.4	-9.0
261.814117									74.3854	-140.8113	-10.4	-8.8				
261.841034									74.3834	-140.8179	-9.2	-8.7				
261.841217	73.4698	-139.2031	-9.8	-3.5												
261.841248													73.9599	-137.3190	-2.6	-17.2
261.841309					73.8950	-134.6639	-13.6	-0.9								
261.849243									74.3828	-140.8200	-9.0	-9.2				
261.869537					73.8920	-134.6668	-13.2	-7.0								
261.869537									74.3814	-140.8257	-8.6	-10.7				
261.869568													73.9592	-137.3324	-5.9	-14.6
261.869720	73.4678	-139.2059	-8.5	-4.7												
261.882263					73.8907	-134.6698	-13.1	-10.2								
261.882294													73.9584	-137.3368	-10.7	-10.1
261.915680									74.3783	-140.8400	-9.1	-8.7				
261.915802													73.9544	-137.3416	-11.4	-2.1
261.915833					73.8872	-134.6814	-14.1	-13.0								
261.923798									74.3777	-140.8418	-9.3	-7.2				
261.923950													73.9533	-137.3420	-11.0	-1.5
261.924133					73.8863	-134.6843	-14.7	-12.4								
261.942810					73.8841	-134.6905	-15.5	-11.8								
261.942932													73.9510	-137.3429	-14.5	-2.3
261.942993									74.3763	-140.8449	-9.6	-4.1				
261.955078					73.8826	-134.6945	-15.6	-12.0								
261.969655									74.3731	-140.8491	-7.5	-4.7				
261.969716													73.9472	-137.3503	-6.6	-9.6
261.989838	73.4619	-139.2404	-5.4	-15.4												
262.015625					73.8760	-134.7168	-10.7	-14.9								
262.015808													73.9462	-137.3584	-4.6	-11.8
262.015930	73.4608	-139.2512	-5.4	-14.5												
262.028351	73.4602	-139.2558	-5.2	-12.9												
262.062697					73.8732	-134.7375	-5.4	-16.0								
262.073486									74.3689	-140.8671	-8.0	-6.0				
262.073669	73.4586	-139.2687	-4.2	-9.2												
262.073700													73.9440	-137.3752	-5.7	-8.3
262.073853					73.8728	-134.7423	-4.7	-15.7								
262.088318					73.8723	-134.7484	-4.0	-15.0								
262.088531	73.4581	-139.2724	-3.9	-9.1												
262.101105													73.9427	-137.3809	-6.6	-7.3
262.106110	73.4576	-139.2767	-4.0	-9.3												
262.135590					73.8709	-134.7648	-5.8	-8.9								
262.135864	73.4565	-139.2847	-5.1	-11.0												
262.135864									74.3640	-140.8743	-10.8	-4.7				
262.148010													73.9403	-137.3924	-6.4	-11.0
262.148071	73.4560	-139.2885	-5.9	-17.2												
262.148102					73.8705	-134.7675	-4.2	-6.4								
262.161133					73.8701	-134.7693	-4.6	-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
262.161221													73.9397	-137.3967	-6.2	-12.4
262.161295	73.4554	-139.2931	-7.0	-13.8					74.3619	-140.8786	-10.6	-7.0				
262.161438					73.8696	-134.7701	-4.9	-1.1								
262.174225									74.3606	-140.8821	-10.5	-8.1				
262.177612					73.8682	-134.7701	-6.0	-0.8								
262.208099																
262.208313	73.4520	-139.3124	-11.1	-15.2					74.3581	-140.8896	-10.4	-8.4				
262.208405									74.3570	-140.8927	-10.4	-8.0				
262.221508													73.9364	-137.4156	-8.7	-6.2
262.221649					73.8675	-134.7709	-6.4	-3.6								
262.221680																
262.221771	73.4508	-139.3177	-11.9	-13.9	73.8669	-134.7726	-6.9	-6.4								
262.234344																
262.234406	73.4497	-139.3221	-11.9	-11.7									73.9355	-137.4172	-9.9	-3.1
262.234406									74.3559	-140.8956	-10.4	-7.6				
262.234589																
262.247986	73.4484	-139.3258	-11.2	-8.6									73.9343	-137.4179	-11.2	-1.2
262.248047									74.3548	-140.8985	-10.4	-7.5				
262.248169									74.3543	-140.9000	-10.4	-7.6				
262.255096																
262.280640					73.8641	-134.7846	-8.3	-10.5					73.9312	-137.4196	-12.9	-4.4
262.280762																
262.280823	73.4458	-139.3313	-9.7	-5.8					74.3522	-140.9060	-9.9	-8.8				
262.281006					73.8632	-134.7887	-8.7	-10.4								
262.294647									74.3512	-140.9096	-9.5	-9.9				
262.294676													73.9298	-137.4220	-13.1	-8.2
262.294708																
262.294800	73.4448	-139.3338	-9.7	-7.6												
262.308075	73.4438	-139.3370	-9.7	-10.4	73.8622	-134.7926	-9.2	-11.0								
262.308197									74.3502	-140.9136	-9.2	-10.8				
262.308289																
262.322357	73.4427	-139.3436	-9.3	-13.7					74.3492	-140.9182	-8.9	-11.5				
262.322479					73.8612	-134.7972	-9.7	-12.2								
262.322510									74.3487	-140.9202	-8.8	-11.7				
262.328766					73.8588	-134.8086	-10.0	-14.0								
262.353607																
262.353638	73.4405	-139.3557	-9.1	-10.7									73.9240	-137.4442	-11.3	-16.0
262.353668									74.3471	-140.9288	-8.0	-12.1				
262.353851					73.8577	-134.8139	-9.7	-14.3								
262.367004													73.9229	-137.4501	-10.5	-15.6
262.367096									74.3463	-140.9334	-7.4	-12.1				
262.367187																
262.367279	73.4395	-139.3627	-9.4	-19.5									73.9217	-137.4567	-9.8	-15.0
262.382477	73.4384	-139.3708	-9.4	-19.8												
262.382629									74.3454	-140.9387	-6.7	-12.0				
262.382660					73.8566	-134.8200	-9.2	-14.1								
262.382690																
262.397400	73.4373	-139.3787	-8.9	-19.5					74.3447	-140.9437	-6.1	-11.7				
262.397522													73.9206	-137.4628	-9.2	-14.4
262.397583					73.8555	-134.8258	-8.6	-13.5								
262.397675									74.3444	-140.9461	-5.8	-11.5				
262.404633																
262.404846	73.4368	-139.3826	-8.4	-19.3									73.9201	-137.4657	-9.0	-14.1
262.404907					73.8551	-134.8285	-8.3	-13.1								
262.405029									74.3435	-140.9533	-4.8	-10.7				
262.427246					73.8530	-134.8403	-7.3	-12.7								
262.438995													73.9179	-137.4787	-7.1	-13.7
262.439117																
262.439240	73.4349	-139.4000	-6.3	-17.9					74.3430	-140.9569	-4.3	-10.2				
262.439301																
262.457581	73.4341	-139.4084	-4.8	-15.8					74.3425	-140.9620	-3.6	-9.3				
262.457642													73.9170	-137.4859	-5.6	-14.0
262.457733					73.8520	-134.8472	-7.3	-13.9								
262.457855									74.3420	-140.9659	-3.3	-8.5				
262.473083																
262.473114	73.4336	-139.4144	-3.1	-12.7	73.8511	-134.8534	-7.3	-15.3								
262.473389									74.3419	-140.9676	-3.1	-8.0				
262.480255																
262.480438	73.4334	-139.4167	-2.4	-11.1	73.8506	-134.8574	-7.3	-16.1								
262.482544																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
262.501129	73.4331	-139.4219	-3.2	-8.0												
262.501221													73.9156	-137.5029	-2.8	-14.1
262.501292					73.8495	-134.8662	-6.7	-17.8								
262.501282									74.3414	-140.9721	-2.8	-7.1				
262.510834					73.8490	-134.8710	-6.2	-18.4								
262.510986													73.9154	-137.5067	-2.3	-14.0
262.511200									74.3412	-140.9740	-2.7	-6.7				
262.533173									74.3407	-140.9780	-2.7	-6.1				
262.533234	73.4314	-139.4288	-10.3	-9.1												
262.533356													73.9150	-137.5153	-1.8	-13.6
262.533506					73.8480	-134.8828	-5.1	-19.1								
262.548981									74.3404	-140.9807	-2.8	-5.9				
262.549194													73.9148	-137.5212	-1.7	-13.4
262.549377					73.8475	-134.8912	-4.4	-18.9								
262.555237									74.3402	-140.9818	-2.8	-5.9				
262.557953					73.8472	-134.8956	-4.0	-18.5								
262.575867	73.4283	-139.4417	-2.2	-12.1												
262.575956									74.3398	-140.9852	-3.0	-6.0				
262.576019													73.9145	-137.5309	-1.1	-12.7
262.576141					73.8467	-134.9047	-3.2	-17.6								
262.583038													73.9145	-137.5334	-0.8	-12.4
262.583252									74.3396	-140.9865	-3.1	-6.2				
262.600917									74.3389	-140.9912	-3.8	-6.5				
262.609100	73.4296	-139.4520	9.5	-10.4												
262.609161													73.9144	-137.5420	-0.2	-11.4
262.609314					73.8460	-134.9201	-2.0	-16.2								
262.632538									74.3381	-140.9956	-4.9	-6.5				
262.655487	73.4327	-139.4627	4.8	-7.4												
262.655518													73.9142	-137.5556	-0.9	-9.9
262.655670									74.3371	-140.9999	-5.8	-6.8				
262.684479									74.3358	-141.0060	-6.4	-8.1				
262.684692	73.4329	-139.4692	-2.2	-10.6												
262.684692													73.9139	-137.5635	-1.9	-9.7
262.684814					73.8448	-134.9516	-2.9	-13.8								
262.700348					73.8444	-134.9574	-3.7	-13.2								
262.726746									74.3335	-141.0166	-7.4	-8.9				
262.728455	73.4305	-139.4901	-11.6	-26.5												
262.759491									74.3316	-141.0243	-7.0	-7.2				
262.759644													73.9119	-137.5812	-5.1	-5.8
262.759735	73.4275	-139.5145	-11.7	-26.4												
262.780334									74.3306	-141.0282	-5.1	-5.9				
262.780426	73.4260	-139.5254	-4.9	-11.0												
262.833862									74.3296	-141.0375	-0.6	-7.9				
262.833923													73.9083	-137.5935	-6.5	-10.4
262.834015	73.4271	-139.5183	5.1	9.6												
262.853424	73.4277	-139.5149	2.6	3.1												
262.853424									74.3295	-141.0425	-1.1	-10.1				
262.876526									74.3290	-141.0500	-5.5	-12.6				
262.907471					73.8344	-135.0258	-5.2	-14.3								
262.907532													73.9052	-137.6242	-4.2	-15.8
262.907562									74.3269	-141.0622	-10.6	-14.3				
262.921906					73.8338	-135.0316	-4.6	-15.0								
262.926178	73.4262	-139.5287	-6.6	-12.1												
262.926239									74.3253	-141.0697	-10.5	-13.8				
262.980499					73.8322	-135.0560	-3.0	-13.9								
262.980621													73.9036	-137.6508	-1.8	-11.0
262.980713									74.3216	-141.0891	-6.4	-11.1				
262.980743	73.4230	-139.5459	-7.1	-11.0												
263.053162					73.8306	-135.0779	-2.6	-8.1								
263.053436	73.4200	-139.5640	-3.9	-7.4												
263.053528									74.3193	-141.1079	-3.2	-6.9				
263.072388									74.3188	-141.1113	-3.5	-5.9				
263.097961					73.8297	-135.0865	-2.9	-8.1								
263.098175									74.3181	-141.1152	-3.8	-5.0				
263.098236	73.4188	-139.5717	-3.6	-5.9												
263.125854					73.8290	-135.0910	-3.5	-5.5								
263.126068	73.4179	-139.5759	-4.5	-5.2												
263.126190									74.3172	-141.1190	-4.3	-4.4				
263.143402	73.4172	-139.5782	-5.2	-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
263.143585					73.8285	-135.0935	-4.0	-4.9								
263.143585									74.3166	-141.1210	-4.7	-3.8				
263.170532					73.8276	-135.0968	-4.7	-3.8								
263.170776	73.4160	-139.5809	-5.9	-2.8												
263.170837									74.3156	-141.1236	-5.0	-2.8				
263.177612													73.8997	-137.6901	-5.6	-4.3
263.198975	73.4147	-139.5824	-5.9	-0.9												
263.199158									74.3145	-141.1253	-5.1	-1.4				
263.214172					73.8257	-135.0999	-6.3	-1.2								
263.218567	73.4138	-139.5825	-5.8	0.3												
263.218658									74.3137	-141.1258	-5.6	-0.5				
263.221710													73.8975	-137.6946	-6.4	-2.8
263.234406													73.8969	-137.6955	-6.1	-2.2
263.243225	73.4127	-139.5819	-6.2	1.3												
263.243347									74.3125	-141.1259	-6.6	0.4				
263.248047													73.8963	-137.6962	-5.8	-1.7
263.272369	73.4111	-139.5807	-8.2	1.8												
263.272583									74.3109	-141.1253	-7.4	0.8				
263.288239	73.4100	-139.5799	-9.8	2.0												
263.288422									74.3100	-141.1250	-7.4	0.6				
263.295715									74.3096	-141.1249	-7.3	0.5				
263.308197													73.8932	-137.6974	-8.6	0.1
263.315704					73.8176	-135.0957	-15.3	3.3								
263.321289									74.3082	-141.1248	-6.8	-0.1				
263.321381	73.4070	-139.5777	-13.6	3.0												
263.322479													73.8922	-137.6973	-10.5	0.5
263.346466	73.4041	-139.5755	-15.0	3.2												
263.346588					73.8136	-135.0928	-17.6	3.6								
263.346588									74.3068	-141.1249	-6.9	-0.2				
263.353668													73.8891	-137.6963	-14.8	2.0
263.363037	73.4022	-139.5743	-14.5	2.4												
263.363159									74.3059	-141.1250	-7.4	0.2				
263.363251					73.8113	-135.0911	-18.0	3.5								
263.370209									74.3055	-141.1249	-7.8	0.4				
263.382629													73.8857	-137.6943	-14.4	2.8
263.388916	73.3993	-139.5734	-14.5	0.0												
263.388947					73.8077	-135.0888	-17.1	2.9								
263.389130									74.3043	-141.1245	-8.6	0.9				
263.397552													73.8841	-137.6932	-11.2	2.4
263.404877													73.8836	-137.6927	-9.2	2.1
263.421234	73.3959	-139.5739	-11.2	0.0												
263.421356									74.3021	-141.1235	-8.9	1.3				
263.421478					73.8038	-135.0859	-13.0	4.6								
263.427124													73.8825	-137.6918	-3.8	0.6
263.438477	73.3947	-139.5734	-5.8	2.5												
263.438507									74.3009	-141.1229	-8.4	1.3				
263.438782					73.8023	-135.0831	-9.9	7.2								
263.446014									74.3004	-141.1226	-8.0	1.3				
263.457703													73.8820	-137.6919	-1.9	-0.3
263.462646	73.3943	-139.5704	0.9	6.5									73.8817	-137.6919	-3.4	0.2
263.473236																
263.496643	73.3947	-139.5629	-0.6	9.2												
263.496643									74.2975	-141.1200	-7.1	2.9				
263.510986													73.8800	-137.6906	-7.9	2.8
263.514313									74.2965	-141.1183	-7.4	4.0				
263.514404	73.3943	-139.5584	-5.4	9.4												
263.549225													73.8772	-137.6864	-9.8	4.4
263.563812													73.8761	-137.6847	-9.4	4.1
263.572357									74.2932	-141.1089	-7.2	7.0				
263.572510	73.3897	-139.5451	-11.3	6.6												
263.590210									74.2922	-141.1052	-6.7	7.4				
263.609192													73.8730	-137.6796	-8.8	4.5
263.612183	73.3868	-139.5407	-7.4	1.2												
263.612213									74.2911	-141.1006	-5.9	7.3				
263.625000													73.8719	-137.6774	-8.9	5.4
263.648102									74.2897	-141.0930	-4.6	7.9				
263.648254	73.3851	-139.5401	-5.7	2.3												
263.655487													73.8697	-137.6720	-9.9	7.6
263.665771									74.2891	-141.0888	-4.2	9.2				
263.665955	73.3842	-139.5377	-6.4	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
263.682312									74.2885	-141.0841	-3.9	10.8				
263.684662													73.8674	-137.6650	-9.6	9.6
263.687744	73.3831	-139.5314	-7.3	13.2									73.8663	-137.6607	-8.4	10.5
263.700226									74.2875	-141.0693	-2.4	14.3				
263.723358													73.8646	-137.6523	-6.9	10.4
263.723602	73.3811	-139.5178	-6.3	12.9												
263.728577									74.2872	-141.0621	-1.0	15.0				
263.740692																
263.740906	73.3803	-139.5125	-4.8	9.6												
263.755171	73.3799	-139.5093	-3.6	7.0					74.2872	-141.0557	0.3	15.0				
263.755524									74.2872	-141.0525	1.1	14.9				
263.763184																
263.763367	73.3797	-139.5079	-2.9	5.8					74.2880	-141.0375	4.1	16.0				
263.798035																
263.798279	73.3791	-139.5032	-1.2	6.1					74.2888	-141.0272	5.6	17.4				
263.819794																
263.829315	73.3789	-139.4965	-0.4	9.3					74.2892	-141.0223	6.3	17.7				
263.829407																
263.829559					73.7823	-134.9646	-34.1	-14.8	74.2897	-141.0178	7.0	18.0				
263.838440																
263.838654	73.3789	-139.4941	-0.1	9.7												
263.838745					73.7798	-134.9686	-36.1	-16.9								
263.872040									74.2918	-141.0007	9.3	17.3				
263.872162	73.3790	-139.4852	0.7	9.6												
263.892639									74.2934	-140.9910	10.5	15.5				
263.903931									74.2944	-140.9863	11.1	14.3				
263.913086									74.2952	-140.9827	11.7	13.4				
263.913239					73.7623	-134.9951	-12.6	0.9								
263.913269	73.3795	-139.4746	2.6	10.5												
263.945221					73.7615	-134.9884	2.8	10.7								
263.945404									74.2983	-140.9713	13.4	12.1				
263.965118					73.7622	-134.9829	5.1	9.0								
263.965485									74.3005	-140.9642	14.4	12.5				
263.978760									74.3020	-140.9595	15.2	12.7				
263.978882	73.3818	-139.4532	6.1	12.9												
263.979156					73.7627	-134.9799	5.5	6.8								
263.987030									74.3030	-140.9565	15.8	12.7				
263.987061					73.7631	-134.9785	5.7	5.6								
263.987213	73.3822	-139.4503	6.3	12.9												
264.018005					73.7645	-134.9749	6.5	4.1								
264.018158													73.8602	-137.5807	4.6	12.9
264.018280	73.3838	-139.4395	6.7	13.5												
264.035370													73.8609	-137.5743	5.8	13.9
264.053833	73.3858	-139.4257	8.2	15.4												
264.053833													73.8618	-137.5671	7.2	14.3
264.060333													73.8622	-137.5645	7.8	14.3
264.060486	73.3862	-139.4229	8.8	15.9												
264.090881	73.3885	-139.4086	10.3	19.6												
264.090973									74.3169	-140.9102	16.2	21.4				
264.107269	73.3899	-139.3994	10.2	22.6												
264.107269													73.8657	-137.5455	10.9	15.3
264.107452									74.3189	-140.8996	15.3	24.0				
264.120082									74.3214	-140.8846	15.0	26.7				
264.120265													73.8675	-137.5364	11.9	16.2
264.180420					73.7757	-134.9307	10.2	16.4								
264.180511													73.8725	-137.5103	11.4	20.5
264.184509									74.3281	-140.8393	15.9	28.0				
264.186035	73.3956	-139.3503	8.2	16.8												
264.201935									74.3303	-140.8257	15.9	26.9				
264.202057													73.8742	-137.4973	9.8	22.8
264.236755					73.7799	-134.8988	8.0	26.4								
264.236786	73.3987	-139.3324	7.6	14.3												
264.236816													73.8767	-137.4742	8.7	25.3
264.236969									74.3344	-140.7993	14.1	26.6				
264.254272	73.3997	-139.3246	7.8	19.4												
264.254395													73.8779	-137.4617	9.1	26.0
264.259949									74.3368	-140.7815	12.1	27.8				
264.275177					73.7818	-134.8678	4.7	30.2								
264.275208													73.8794	-137.4465	9.8	26.5

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
264.275299	73.4010	-139.3116	7.6	26.5												
264.278290									74.3384	-140.7666	10.2	29.4				
264.310577	73.4029	-139.2819	6.4	34.9												
264.310669					73.7829	-134.8411	3.7	22.6								
264.310760									74.3405	-140.7374	6.2	33.9				
264.328796	73.4038	-139.2646	5.7	35.4												
264.328888													73.8835	-137.4072	8.3	26.1
264.328918									74.3412	-140.7193	4.0	35.4				
264.328949					73.7834	-134.8311	4.3	17.8								
264.335907	73.4041	-139.2579	5.4	34.8												
264.336517									74.3414	-140.7117	3.0	35.3				
264.336792					73.7837	-134.8273	4.6	16.7								
264.347626					73.7841	-134.8225	5.0	15.8								
264.347717													73.8845	-137.3936	6.3	25.8
264.347839	73.4046	-139.2469	5.0	33.4												
264.351166									74.3416	-140.6971	1.1	34.4				
264.385040	73.4058	-139.2160	3.2	28.5												
264.385193									74.3413	-140.6656	-3.2	30.3				
264.385193													73.8859	-137.3669	3.6	25.7
264.385254					73.7858	-134.8055	6.4	18.7								
264.403992	73.4061	-139.2019	1.8	27.1												
264.404022									74.3407	-140.6500	-5.5	28.1				
264.404236					73.7867	-134.7947	6.4	22.4								
264.411713									74.3403	-140.6439	-6.5	27.5				
264.411896													73.8866	-137.3476	2.7	26.8
264.419647					73.7874	-134.7846	5.4	25.4								
264.419800													73.8867	-137.3417	2.5	27.5
264.419922	73.4062	-139.1903	-0.3	27.2												
264.419952									74.3399	-140.6375	-7.6	27.0				
264.460205	73.4054	-139.1606	-4.9	27.4												
264.460266									74.3366	-140.6078	-13.6	24.9				
264.460388													73.8872	-137.3089	0.7	30.9
264.460510					73.7888	-134.7532	3.5	29.2								
264.479675									74.3343	-140.5943	-16.4	23.8				
264.479736	73.4045	-139.1465	-6.5	26.3												
264.479889													73.8873	-137.2917	-0.5	32.7
264.480042					73.7893	-134.7375	3.7	28.9								
264.487335													73.8872	-137.2849	-1.1	33.4
264.487396	73.4041	-139.1411	-7.1	25.5												
264.498474	73.4034	-139.1337	-8.0	24.3												
264.498596													73.8871	-137.2743	-2.2	34.6
264.498657					73.7899	-134.7229	4.2	28.0								
264.498657									74.3317	-140.5818	-18.6	22.5				
264.535858									74.3261	-140.5600	-19.1	18.1				
264.535919	73.4006	-139.1112	-11.7	20.5												
264.536041													73.8857	-137.2383	-7.6	33.1
264.536194					73.7911	-134.6944	3.7	27.5								
264.555634									74.3233	-140.5507	-17.3	15.2				
264.555756	73.3986	-139.1008	-13.9	18.6												
264.555847													73.8843	-137.2214	-11.1	28.3
264.556000					73.7916	-134.6793	2.2	27.9								
264.573273	73.3966	-139.0925	-15.9	16.8												
264.573334									74.3210	-140.5437	-15.2	12.5				
264.573517					73.7917	-134.6658	0.0	28.0								
264.611603									74.3173	-140.5325	-10.1	8.8				
264.611786	73.3915	-139.0773	-17.0	12.7												
264.612000					73.7908	-134.6368	-6.7	26.3								
264.631317									74.3159	-140.5277	-7.5	8.5				
264.631531	73.3890	-139.0710	-15.4	11.0												
264.631531													73.8753	-137.1801	-16.8	14.1
264.631683					73.7895	-134.6230	-10.5	24.4								
264.638428									74.3155	-140.5260	-6.6	8.6				
264.648651									74.3151	-140.5235	-5.3	8.8				
264.648682	73.3870	-139.0661	-13.3	10.3												
264.648804													73.8731	-137.1736	-16.3	13.0
264.648956					73.7879	-134.6118	-13.4	22.5								
264.687103									74.3144	-140.5123	1.8	12.6				
264.687317	73.3838	-139.0550	-7.9	12.2												
264.687317													73.8686	-137.1604	-13.2	12.2
264.687439					73.7834	-134.5898	-15.5	19.7								

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
264.706665													73.8668	-137.1538	-10.7	12.7
264.706757					73.7811	-134.5794	-14.2	19.4								
264.709778									74.3152	-140.5028	7.4	17.1				
264.712646	73.3826	-139.0455	-4.6	15.6												
264.724182									74.3162	-140.4951	10.8	20.5				
264.724304	73.3823	-139.0404	-3.3	17.1												
264.724396													73.8655	-137.1474	-8.2	13.3
264.724579					73.7793	-134.5699	-12.5	19.1								
264.762054									74.3200	-140.4683	11.9	29.4				
264.762207													73.8639	-137.1324	-2.9	15.9
264.762268	73.3817	-139.0204	-1.1	22.2												
264.781158					73.7751	-134.5406	-6.6	19.0								
264.785828					73.7749	-134.5381	-6.1	19.1								
264.785980									74.3217	-140.4464	6.9	34.9				
264.786072	73.3815	-139.0052	-1.2	25.0												
264.799591									74.3223	-140.4323	3.4	37.8				
264.799805	73.3814	-138.9958	-1.3	26.3												
264.799805													73.8637	-137.1140	1.7	19.5
264.799957					73.7743	-134.5307	-4.8	19.5								
264.836334									74.3219	-140.3907	-5.7	40.1				
264.836395					73.7734	-134.5102	-1.7	21.5								
264.836395													73.8646	-137.0899	3.7	30.8
264.836517	73.3810	-138.9685	-1.7	28.8												
264.855072	73.3807	-138.9538	-2.1	30.0												
264.856750									74.3207	-140.3679	-10.4	38.2				
264.874512									74.3189	-140.3491	-14.5	36.2				
264.874695													73.8655	-137.0437	2.3	59.1
264.874725	73.3803	-138.9375	-3.1	31.9												
264.874756					73.7732	-134.4852	0.1	26.5								
264.909851					73.7734	-134.4569	1.2	31.6								
264.909943													73.8657	-136.9784	-1.8	65.9
264.909973									74.3137	-140.3155	-23.9	29.3				
264.910065	73.3789	-138.9055	-8.0	35.4												
264.931580													73.8651	-136.9446	-4.8	63.8
264.931702					73.7737	-134.4375	2.5	32.6								
264.948883					73.7741	-134.4222	3.4	32.0								
264.982788					73.7747	-134.3929	-0.1	31.2								
264.982910													73.8612	-136.9161	-15.8	10.3
264.983032									74.2963	-140.2781	-33.2	5.5				
265.006439	73.3681	-138.8155	-16.6	29.5												
265.006531													73.8578	-136.9075	-21.4	16.8
265.022369					73.7732	-134.3587	-10.2	31.6								
265.022430									74.2867	-140.2801	-28.4	-9.2				
265.022430													73.8550	-136.8989	-23.9	22.4
265.022583	73.3661	-138.8035	-16.3	26.2												
265.055450					73.7694	-134.3302	-19.2	30.8								
265.055603													73.8483	-136.8762	-27.4	24.1
265.055725	73.3618	-138.7828	-17.6	20.6												
265.055786									74.2803	-140.2935	-20.1	-17.8				
265.074036									74.2778	-140.3034	-14.3	-20.0				
265.077850	73.3586	-138.7716	-18.7	17.2												
265.081238													73.8428	-136.8616	-27.5	16.3
265.095276					73.7622	-134.2994	-26.3	23.9								
265.095367													73.8398	-136.8564	-26.5	10.3
265.095490									74.2760	-140.3161	-7.2	-21.5				
265.095520	73.3560	-138.7642	-18.5	14.0												
265.120174					73.7552	-134.2827	-27.4	12.6								
265.120296													73.8335	-136.8528	-22.5	-1.5
265.120357	73.3516	-138.7547	-15.5	7.5												
265.120479									74.2756	-140.3364	3.4	-21.2				
265.146881	73.3496	-138.7518	-12.8	4.1												
265.146912													73.8304	-136.8548	-19.6	-5.8
265.147095									74.2764	-140.3472	8.5	-19.7				
265.155273									74.2771	-140.3517	10.6	-19.0				
265.155396													73.8292	-136.8563	-18.2	-7.2
265.167786					73.7473	-134.2760	-23.1	1.1								
265.168030	73.3477	-138.7504	-10.0	1.1												
265.168121									74.2783	-140.3584	13.7	-17.5				
265.201294	73.3454	-138.7503	-8.4	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
265.201508									74.2826	-140.3720	19.1	-10.0				
265.220490													73.8229	-136.8738	-5.5	-9.9
265.220612									74.2856	-140.3756	20.2	-3.3				
265.240631									74.2887	-140.3754	19.6	4.1				
265.274011					73.7359	-134.2865	-4.8	-2.9					73.8231	-136.8836	5.9	-1.6
265.274072									74.2933	-140.3661	13.9	14.1				
265.274994					73.7354	-134.2875	-1.5	-0.7								
265.294739									74.2951	-140.3572	8.8	17.3				
265.294800					73.7354	-134.2873	1.9	1.5					73.8258	-136.8806	12.0	7.1
265.312908									74.2960	-140.3476	3.8	19.0				
265.313110													73.8294	-136.8700	12.0	13.7
265.313324					73.7368	-134.2830	8.2	7.5								
265.349121									74.2958	-140.3277	-4.3	19.4				
265.349121									74.2948	-140.3168	-7.8	18.0				
265.349152													73.8313	-136.8593	7.2	17.6
265.369659									74.2943	-140.3130	-9.0	17.2				
265.374115									74.2937	-140.3086	-10.4	16.3				
265.377289									74.2898	-140.2942	-15.4	10.0				
265.386444													73.8318	-136.8315	-3.8	21.3
265.423950																
265.424042					73.7415	-134.2564	1.6	16.3								
265.424103									74.2871	-140.2897	-17.3	5.1				
265.445129									74.2860	-140.2888	-17.8	3.2				
265.453003													73.8304	-136.8149	-8.8	19.6
265.453186													73.8299	-136.8112	-9.9	18.8
265.460144									74.2795	-140.2917	-17.3	-7.5				
265.499390													73.8260	-136.7924	-15.0	16.5
265.499542					73.7376	-134.2216	-10.5	16.6								
265.499664					73.7362	-134.2134	-10.3	16.4								
265.517761									74.2771	-140.2968	-15.5	-11.5				
265.518127									74.2759	-140.3004	-14.2	-13.6				
265.528137													73.8224	-136.7789	-17.2	18.5
265.528290					73.7353	-134.2086	-10.4	16.5								
265.528320									74.2721	-140.3242	-6.1	-21.6				
265.575104					73.7295	-134.1843	-15.3	9.6					73.8139	-136.7510	-17.0	7.7
265.589905									74.2716	-140.3339	-2.7	-23.6				
265.590027													73.8123	-136.7494	-16.1	1.2
265.590240					73.7286	-134.18 6	-16.4	7.8								
265.597229									74.2734	-140.3763	9.9	-23.4				
265.602661													73.8056	-136.7689	-7.0	-14.1
265.650757					73.7213	-134.1813	-15.7	-6.4								
265.651123									74.2750	-140.3920	13.9	-19.4				
265.672485									74.2168	-140.3966	15.1	-17.8				
265.676392									74.2021	-140.4146	16.8	-14.9				
265.685120													73.8047	-136.7873	2.2	-11.7
265.725952																
265.726135					73.7154	-134.2038	-5.3	-9.5								
265.726257					73.7150	-134.2061	-4.4	-7.5					73.8049	-136.7904	3.6	-11.8
265.735809																
265.735840									74.2833	-140.4189	16.3	-15.3				
265.735901									74.2847	-140.4238	15.7	-15.8				
265.747101																
265.747223					73.7147	-134.2080	-3.2	-4.5								
265.761078					73.7144	-134.2089	-1.7	-0.5								
265.800537									74.2901	-140.4446	8.6	-8.5				
265.800659					73.7146	-134.2065	2.4	2.0								
265.809662									74.2906	-140.4465	6.7	-5.8				
265.809692													73.8101	-136.8132	14.1	-9.2
265.809753					73.7148	-134.2062	3.3	0.7								
265.82122H					73.7151	-134.2062	4.2	-0.9								
265.822479	73.3177	-138.5803	17.8	16.1												
265.835846									74.2915	-140.4483	1.7	0.4				
265.836090	73.3396	-138.5744	18.6	16.1												
265.836182					73.7157	-134.2069	5.3	-2.3								
265.874420					73.7174	-134.2095	5.5	-1.5								
265.874420									74.2909	-140.4460	-5.4	2.3				
265.874481													73.8180	-136.8241	14.4	-2.8
265.874573	73.3447	-138.5588	13.9	13.3												
265.884033	73.3457	-138.5556	11.5	11.8												
265.884064									74.2905	-140.4454	-7.3	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
265.884186													73.8190	-136.8247	13.1	-1.7
265.884338					73.7178	-134.2098	5.0	-0.3								
265.894006	73.3465	-138.5524	8.9	10.2					74.2884	-140.4441	-12.5	2.2				
265.910431					73.7186	-134.2065	3.3	4.0								
265.910614													73.8229	-136.8234	1.5	2.3
265.910675	73.3474	-138.5486	5.4	8.1					74.2820	-140.4420	-21.6	-2.1				
265.947662													73.8229	-136.8226	-1.3	2.5
265.958862																
265.959106					73.7192	-134.2001	-0.8	6.4								
265.959259					73.7188	-134.1967	-3.2	3.1								
265.984375									74.2774	-140.4465	-24.2	-11.2				
265.984375																
265.984558	73.3463	-138.5266	-9.1	21.3												
266.020264					73.7173	-134.1962	-7.6	-1.6								
266.020416													73.8189	-136.8206	-15.2	-1.9
266.020538	73.3427	-138.5034	-17.4	21.2												
266.020599									74.2707	-140.4648	-22.2	-22.9				
266.033783									74.2685	-140.4738	-20.2	-25.3				
266.033966	73.3407	-138.4970	-20.8	14.2												
266.034027													73.8172	-136.8217	-18.1	-4.1
266.034149					73.7164	-134.1970	-9.6	-2.6								
266.057709									74.2651	-140.4921	-16.0	-28.4				
266.092926					73.7103	-134.2060	-16.3	-9.3								
266.093140	73.3293	-138.4970	-25.7	-11.5												
266.108307									74.2606	-140.5357	-7.5	-31.7				
266.108521	73.3263	-138.5027	-24.3	-15.7												
266.108521													73.8040	-136.8431	-24.0	-16.9
266.108643					73.7082	-134.2105	-17.3	-11.9								
266.116425													73.8025	-136.8469	-23.6	-18.3
266.130188					73.7059	-134.2187	-17.5	-16.0								
266.130463	73.3223	-138.5134	-21.7	-20.5												
266.165802					73.7006	-134.2372	-15.5	-21.2								
266.165924	73.3171	-138.5353	-15.3	-25.1												
266.182312									74.2594	-140.6008	3.5	-28.8				
266.182465					73.6987	-134.2471	-14.0	-22.2								
266.191559					73.6977	-134.2526	-13.2	-22.4								
266.202637					73.6966	-134.2595	-12.2	-22.6								
266.202881	73.3139	-138.5609	-6.9	-26.2												
266.203033									74.2602	-140.6170	7.1	-26.1				
266.239136					73.6938	-134.2822	-7.9	-23.1								
266.239227													73.7875	-136.9308	-3.0	-27.0
266.255646					73.6929	-134.2928	-5.9	-23.8								
266.255646									74.2644	-140.6474	11.6	-13.2				
266.255676													73.7874	-136.9429	1.2	-26.7
266.266968	73.3138	-138.6037	5.2	-22.7												
266.267120													73.7876	-136.9514	3.5	-26.7
266.267273					73.6924	-134.3005	-4.8	-24.4								
266.275391	73.3142	-138.6087	6.4	-21.8												
266.313049	73.3167	-138.6289	10.0	-18.5												
266.313141					73.6915	-134.3314	-0.3	-23.9								
266.328217					73.6915	-134.3410	1.7	-22.4								
266.328308													73.7910	-136.9920	8.3	-19.0
266.328369									74.2692	-140.6536	3.1	5.3				
266.328430	73.3179	-138.6163	10.3	-17.1					74.2693	-140.6524	1.6	6.5				
266.335358																
266.342987	73.3190	-138.6425	9.9	-15.1									73.7919	-136.9990	7.8	-15.1
266.343079																
266.348206					73.6920	-134.3523	4.5	-19.0								
266.387604	73.3219	-138.6566	6.0	-8.8												
266.387756									74.2681	-140.6395	-7.2	8.5				
266.387756													73.7943	-137.0114	5.6	-6.0
266.387817					73.6939	-134.3688	6.8	-11.8								
266.400299					73.6946	-134.3725	6.2	-9.9								
266.400452													73.7948	-137.0132	4.8	-4.2
266.400574	73.3224	-138.6594	4.3	-7.3												
266.400574									74.2673	-140.6367	-8.8	7.1				
266.410553	73.3227	-138.6612	2.9	-6.3												
266.410583									74.2665	-140.6348	-10.1	5.8				
266.410797					73.6951	-134.3751	5.6	-8.4								

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	LAT	CAMP BLUE FOX LONG	NIV	EIV	LAT	CAMP SNOWBIRD LONG	NIV	EIV	LAT	CAMP BIG BEAR LONG	NIV	EIV
266.418445													73.7954	-137.0147	3.4	-1.6
266.419098					73.6954	-134.3769	5.1	-7.2								
266.421722	73.3229	-138.6629	1.3	-5.3												
266.421936									74.2656	-140.6332	-11.6	4.2				
266.462891	73.3224	-138.6675	-4.5	-3.6												
266.462891									74.2612	-140.6317	-15.7	-1.4				
266.463013													73.7957	-137.0132	-2.7	3.8
266.463165					73.6965	-134.3820	1.2	-1.3								
266.472168					73.6966	-134.3822	0.1	-0.2								
266.472321													73.7954	-137.0121	-4.5	4.8
266.472382	73.3220	-138.6684	-5.9	-3.7												
266.472534									74.2599	-140.6322	-16.4	-2.5				
266.486298									74.2581	-140.6335	-17.3	-4.1				
266.486389	73.3213	-138.6698	-7.9	-3.9												
266.486511													73.7948	-137.0099	-7.3	6.1
266.486694					73.6965	-134.3819	-1.7	1.2								
266.494324	73.3207	-138.6707	-9.1	-4.1												
266.496033					73.6963	-134.3815	-2.9	2.0								
266.538544									74.2506	-140.6448	-19.2	-11.5				
266.538635	73.3165	-138.6768	-14.9	-6.7												
266.538757													73.7898	-137.0000	-16.3	6.4
266.538910					73.6945	-134.3785	-8.4	2.4								
266.562225									74.2471	-140.6538	-18.8	-15.2				
266.562408	73.3136	-138.6817	-17.0	-9.0												
266.562653					73.6926	-134.3773	-11.3	1.4								
266.614288									74.2406	-140.6799	-10.9	-18.7				
266.614502	73.3065	-138.6982	-16.7	-14.9												
266.614685					73.6872	-134.3776	-14.4	-2.5								
266.638214					73.6846	-134.3801	-14.4	-5.4								
266.642944													73.7747	-137.0043	-15.9	-13.5
266.690094					73.6791	-134.3911	-12.4	-9.4								
266.711196					73.6770	-134.3972	-10.6	-9.6								
266.713226	73.2979	-138.7484	-4.2	-21.0												
266.721832													73.7677	-137.0477	-8.0	-21.0
266.762665	73.2976	-138.7753	2.0	-19.2												
266.762848					73.6736	-134.4108	-6.6	-11.0								
266.764740													73.7658	-137.0697	-2.7	-16.5
266.787415									74.2418	-140.7336	1.4	3.2				
266.787445					73.6726	-134.4187	-4.3	-12.4								
266.787506													73.7657	-137.0794	1.4	-14.7
266.787598	73.2982	-138.7874	4.0	-17.1												
266.797241	73.2986	-138.7916	4.8	-16.1												
266.797241													73.7658	-137.0833	3.0	-14.0
266.797363					73.6723	-134.4221	-3.4	-12.9								
266.836792	73.3004	-138.8058	6.4	-10.1												
266.836884									74.2411	-140.7225	-5.1	11.3				
266.836945													73.7674	-137.0949	5.7	-5.6
266.837036					73.6717	-134.4353	-0.8	-9.9								
266.861084					73.6716	-134.4401	0.2	-4.5								
266.861176									74.2398	-140.7139	-8.7	14.0				
266.861298	73.3015	-138.8106	5.6	-4.5												
266.871887									74.2390	-140.7094	-10.2	15.6				
266.872070													73.7687	-137.0934	3.6	9.7
266.872131	73.3020	-138.8115	5.0	-1.7												
266.872162					73.6717	-134.4410	0.7	-1.5								
266.946259					73.6722	-134.4321	-0.5	6.0								
266.946259													73.7685	-137.0587	-4.6	12.5
266.965107					73.6715	-134.4260	-4.2	6.6								
266.965229													73.7663	-137.0504	-10.4	6.7
266.985413	73.3008	-138.7853	-10.1	14.4												
267.007202	73.2988	-138.7769	-13.9	14.2												
267.019684					73.6699	-134.4183	-7.1	9.5								
267.019775													73.7628	-137.0416	-15.1	11.8
267.019806									74.2182	-140.6452	-22.9	4.0				
267.019897	73.2973	-138.7722	-15.7	13.6												
267.057770					73.6674	-134.4075	-10.8	10.8								
267.057892													73.7578	-137.0280	-18.5	12.8
267.058014	73.2921	-138.7601	-18.9	9.4												
267.058136									74.2113	-140.6455	-22.8	-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
267.079773					73.6652	-134.4010	-14.6	10.8								
267.079895													73.7545	-137.0210	-20.2	10.0
267.079987	73.2888	-138.7557	-19.3	5.7												
267.080139									74.2075	-140.6476	-21.8	-3.9				
267.092560					73.6636	-134.3972	-17.5	10.8								
267.092804									74.2054	-140.6491	-20.9	-4.4				
267.092834	73.2869	-138.7542	-19.2	3.4												
267.130493					73.6572	-134.3864	-25.3	9.9								
267.130615													73.7462	-137.0124	-20.9	2.6
267.130676	73.2814	-138.7535	-17.2	-1.5												
267.130829									74.1998	-140.6545	-16.9	-5.4				
267.152985					73.6527	-134.3810	-25.1	7.5								
267.153290									74.1971	-140.6579	-13.8	-5.4				
267.157135	73.2782	-138.7552	-14.6	-3.1												
267.165100					73.6505	-134.3788	-22.0	5.2								
267.165436									74.1958	-140.6598	-11.9	-5.3				
267.203674	73.2738	-138.7599	-9.7	-4.3												
267.203705													73.7357	-137.0135	-14.8	-1.9
267.203888									74.1931	-140.6643	-6.9	-2.3				
267.226898									74.1921	-140.6647	-4.8	1.0				
267.232727													73.7328	-137.0150	-11.6	-1.7
267.237762	73.2716	-138.7640	-6.2	-4.5												
267.237946									74.1917	-140.6642	-4.0	2.6				
267.272252	73.2704	-138.7674	-2.3	-1.1												
267.272313													73.7295	-137.0163	-7.9	-0.1
267.272435									74.1907	-140.6580	-2.4	8.7				
267.301147					73.6416	-134.3849	-3.3	-0.6								
267.301178									74.1903	-140.6509	-2.2	12.6				
267.308594													73.7278	-137.0151	-5.9	3.3
267.310303					73.6414	-134.3849	-3.8	0.6								
267.310638									74.1901	-140.6473	-2.2	14.2				
267.351501	73.2693	-138.7606	-4.3	6.5												
267.351624													73.7260	-137.0075	-5.1	9.4
267.351654					73.6398	-134.3812	-5.8	5.7								
267.354828									74.1891	-140.6257	-4.6	19.8				
267.376038	73.2682	-138.7561	-7.7	7.3												
267.376129									74.1882	-140.6134	-6.4	21.3				
267.451691	73.2627	-138.7321	-7.6	20.3												
267.451843													73.7213	-136.9645	-6.7	21.6
267.452026					73.6342	-134.3519	-7.8	15.2								
267.460175	73.2622	-138.7272	-6.5	23.1												
267.527710	73.2594	-138.6768	-6.9	27.0												
267.527985					73.6296	-134.3153	-7.9	19.8								
267.532013													73.7162	-136.9137	-11.1	21.7
267.570496					73.6267	-134.2918	-10.2	20.3								
267.570587	73.2560	-138.6507	-13.7	18.7												
267.570587													73.7124	-136.8926	-13.7	18.5
267.570831									74.1697	-140.4998	-17.3	14.5				
267.578003													73.7116	-136.8889	-13.9	18.1
267.578186					73.6261	-134.2876	-11.0	20.2								
267.603424									74.1653	-140.4877	-16.4	12.5				
267.603607	73.2520	-138.6362	-16.6	15.0												
267.603638													73.7088	-136.8765	-14.0	17.3
267.603790					73.6236	-134.2737	-12.9	19.6								
267.643005					73.6195	-134.2538	-14.2	17.2								
267.643066													73.7045	-136.8585	-13.9	15.7
267.643250									74.1607	-140.4742	-13.5	10.9				
267.653412									74.1597	-140.4712	-13.1	10.1				
267.653656													73.7034	-136.8540	-14.1	15.0
267.653778					73.6183	-134.2488	-14.5	16.3								
267.679016	73.2429	-138.6127	-13.7	6.8												
267.679016					73.6154	-134.2361	-14.8	15.3								
267.716095	73.2393	-138.6071	-11.2	6.1												
267.716156													73.6964	-136.8286	-14.3	16.9
267.716248									74.1538	-140.4560	-11.0	8.6				
267.728577									74.1527	-140.4529	-10.7	9.5				
267.728729													73.6950	-136.8225	-14.0	18.6
267.728760	73.2383	-138.6049	-10.1	8.4												
267.728821					73.6098	-134.2147	-14.0	21.0								
267.753479									74.1508	-140.4445	-9.8	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
267.753693	73.2365	-138.5968	-7.2	16.9												
267.758331													73.6920	-136.8060	-12.3	21.7
267.789764	73.2351	-138.5768	-3.4	20.5												
267.789917									74.1481	-140.4234	-9.3	23.8				
267.789917													73.6892	-136.7875	-11.0	19.7
267.789976					73.6034	-134.1752	-13.0	22.4								
267.803131					73.6021	-134.1676	-13.0	20.1								
267.803162													73.6880	-136.7808	-11.3	17.0
267.803253	73.2348	-138.5701	-3.1	16.8												
267.827454					73.5996	-134.1557	-13.0	16.3								
267.827545									74.1452	-140.3982	-10.5	22.2				
267.832123	73.2337	-138.5590	-7.9	14.1												
267.833466													73.6853	-136.7687	-11.5	13.1
267.864166	73.2308	-138.5453	-14.1	18.4												
267.864197									74.1420	-140.3775	-11.7	18.9				
267.864319													73.6826	-136.7577	-11.3	13.6
267.864441					73.5960	-134.1405	-12.2	14.9								
267.876801					73.5948	-134.1354	-11.9	15.5								
267.876892									74.1409	-140.3708	-11.9	18.8				
267.876892													73.6815	-136.7528	-11.2	14.6
267.900940									74.1386	-140.3578	-12.3	19.0				
267.901581					73.5926	-134.1246	-11.7	16.7								
267.907990													73.6788	-136.7386	-10.9	19.6
267.908020	73.2261	-138.5214	-12.2	21.2												
267.938965									74.1347	-140.3363	-14.4	20.2				
267.939026	73.2234	-138.5042	-10.5	20.6												
267.939178													73.6762	-136.7198	-10.9	23.4
267.939331					73.5891	-134.1067	-11.6	18.0								
267.949890					73.5882	-134.1015	-11.5	18.2								
267.950043													73.6752	-136.7128	-11.3	23.3
267.950104									74.1334	-140.3300	-15.4	19.8				
267.950134	73.2225	-138.4981	-11.1	20.8												
267.973602					73.5861	-134.0895	-11.9	18.7								
267.973938									74.1303	-140.3175	-18.0	17.2				
267.981750									74.1292	-140.3138	-18.9	16.0				
267.981781													73.6723	-136.6937	-12.7	20.2
268.013855									74.1243	-140.3012	-19.8	12.6				
268.014069	73.2151	-138.4586	-20.1	27.6												
268.014099													73.6688	-136.6776	-15.2	16.8
268.014282					73.5820	-134.0686	-14.0	19.1								
268.022583					73.5811	-134.0643	-14.5	19.0								
268.022736													73.6677	-136.6737	-16.1	16.5
268.022858	73.2137	-138.4520	-21.7	29.0												
268.046387					73.5782	-134.0523	-16.6	17.6								
268.046600	73.2095	-138.4337	-22.1	26.8												
268.054871					73.5771	-134.0484	-17.5	16.7								
268.068562									74.1141	-140.2767	-14.4	11.3				
268.068745	73.2036	-138.4128	-12.3	9.4												
268.088776													73.6585	-136.6464	-18.1	13.8
269.088867					73.5722	-134.0347	-18.4	13.0								
268.119507	73.2013	-138.4090	-9.3	2.9												
268.119720									74.1108	-140.2671	-13.7	10.5				
268.127808									74.1100	-140.2648	-14.1	10.0				
268.162811													73.6488	-136.6190	-16.3	14.8
268.162872					73.5624	-134.0098	-15.9	14.9								
268.168457									74.1051	-140.2538	-16.5	9.9				
268.193115									74.1018	-140.2465	-17.5	11.1				
268.236115									74.0961	-140.2346	-15.6	6.6				
268.236145					73.5540	-133.9768	-12.9	14.4								
268.236176													73.6401	-136.5922	-13.1	7.8
268.236298	73.1891	-138.3916	-14.5	6.4												
268.274139													73.6366	-136.5875	-10.7	3.2
268.308868													73.6338	-136.5840	-10.4	4.3
268.308929									74.0888	-140.2315	-11.9	0.3				
268.341675	73.1787	-138.3752	-10.9	5.7												
268.341766									74.0857	-140.2300	-11.9	3.0				
268.345581													73.6307	-136.5793	-11.6	4.9
268.349884									74.0850	-140.2293	-11.9	3.8				
268.381073													73.6273	-136.5746	-12.2	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
268.381226	73.1754	-138.3693	-10.4	5.4												
268.381726									74.0821	-140.2252	-12.0	4.8				
268.390196	73.1747	-138.3681	-10.5	5.2												
268.390289									74.0812	-140.2240	-12.1	4.5				
268.417114	73.1725	-138.3644	-10.5	5.4												
268.417145									74.0786	-140.2211	-12.3	3.3				
268.425720									74.0778	-140.2203	-12.2	2.9				
268.425934													73.6233	-136.5683	-10.8	5.7
268.452972													73.6211	-136.5640	-10.6	5.6
268.453064	73.1695	-138.3589	-11.4	6.0												
268.453156									74.0752	-140.2186	-12.6	1.6				
268.465546	73.1684	-138.3569	-12.2	6.1												
268.465546									74.0740	-140.2181	-13.0	0.9				
268.493178					73.5373	-133.9645	-8.3	-2.6								
268.501251	73.1646	-138.3515	-14.3	5.0												
268.524719					73.5352	-133.9667	-9.2	-3.0								
268.524841													73.6144	-136.5583	-13.2	-1.2
268.524902	73.1619	-138.3489	-15.3	3.0												
268.525055									74.0673	-140.2193	-15.8	-2.4				
268.541229									74.0653	-140.2206	-16.5	-3.3				
268.541351	73.1599	-138.3479	-15.6	1.3												
268.541443													73.6127	-136.5593	-13.8	-3.5
268.541626					73.5339	-133.9683	-9.6	-3.9								
268.560054	73.1566	-138.3480	-16.1	-1.3												
268.560115									74.0617	-140.2237	-17.4	-5.2				
268.560329					73.5319	-133.9716	-10.4	-5.0								
268.597015													73.6065	-136.5682	-14.5	-7.1
268.597229									74.0577	-140.2291	-17.6	-7.9				
268.616974									74.0551	-140.2339	-16.8	-9.6				
268.617187	73.1506	-138.3514	-15.2	-3.2												
268.617249													73.6042	-136.5722	-14.2	-7.5
268.617371					73.5275	-133.9784	-12.2	-4.9								
268.643524	73.1475	-138.3536	-14.2	-3.2												
268.643799					73.5249	-133.9818	-13.2	-4.8								
268.644470									74.0517	-140.2419	-14.3	-11.0				
268.649597													73.6008	-136.5798	-12.1	-10.3
268.692413									74.0475	-140.2575	-8.5	-12.4				
268.692596													73.5975	-136.5944	-7.9	-14.0
268.692719					73.5197	-133.9896	-13.7	-7.8								
268.722992									74.0458	-140.2686	-6.0	-13.4				
268.743103					73.5144	-134.0010	-13.9	-6.5								
268.743103													73.5948	-136.6119	-6.7	-9.2
268.743134									74.0449	-140.2761	-5.1	-13.1				
268.767181									74.0440	-140.2841	-4.5	-10.1				
268.767334													73.5934	-136.6158	-8.2	-2.4
268.767365					73.5117	-134.0038	-14.4	-1.8								
268.793762					73.5087	-134.0038	-14.8	0.6								
268.817047									74.0425	-140.2922	-3.3	-2.1				
268.817108													73.5894	-136.6138	-12.4	5.0
268.817200					73.5060	-134.0041	-14.8	-2.0								
268.841278					73.5033	-134.0068	-13.8	-6.4								
268.841278									74.0419	-140.2929	-2.9	-0.5				
268.841339													73.5869	-136.6094	-13.9	2.0
268.867279					73.5007	-134.0126	-11.7	-9.7								
268.867371													73.5841	-136.6097	-13.9	-2.7
268.891571									74.0405	-140.2943	-5.7	-2.3				
268.891754													73.5815	-136.6126	-13.5	-5.7
268.891876					73.4986	-134.0192	-10.5	-9.7								
268.914703													73.5791	-136.6165	-13.0	-6.6
268.914764									74.0392	-140.2964	-8.1	-4.3				
268.940277					73.4948	-134.0303	-9.7	-7.5								
268.940582									74.0374	-140.3000	-9.8	-5.5				
268.966492									74.0353	-140.3040	-10.9	-5.3				
268.966705													73.5739	-136.6253	-13.1	-5.1
268.966858					73.4928	-134.0354	-9.6	-6.5								
268.987457					73.4913	-134.0388	-9.7	-5.6								
268.987579													73.5718	-136.6279	-13.4	-4.2
268.987762									74.0335	-140.3069	-11.4	-4.4				
269.013031					73.4893	-134.0421	-9.9	-5.8								

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
269.017120													73.5687	-136.6310	-12.9	-3.8
269.041351									74.0287	-140.3119	-11.1	-2.4				
269.041595													73.5663	-136.6334	-12.3	-3.0
269.041718					73.4871	-134.0439	-9.8	-1.0								
269.066425									74.0271	-140.3131	-10.7	-2.3				
269.066243									74.0250	-140.3150	-10.3	-3.2				
269.115814									74.0227	-140.3185	-9.5	-5.4				
269.115997													73.5597	-136.6383	-10.6	-4.2
269.116089					73.4815	-134.0404	-10.3	3.5								
269.132812					73.4801	-134.0388	-10.9	3.5								
269.132904	73.1125	-138.4312	-7.1	-8.1												
269.132935													73.5583	-136.6407	-10.0	-6.1
269.133146									74.0215	-140.3215	-8.8	-6.9				
269.159210	73.1111	-138.4366	-6.9	-7.4												
269.159424									74.0198	-140.3271	-8.0	-8.0				
269.189647									74.0179	-140.3330	-8.5	-5.2				
269.189756													73.5542	-136.6481	-8.9	1.1
269.262787					73.4686	-134.0362	-9.5	-3.8								
269.262948													73.5491	-136.6332	-9.2	6.9
269.279724					73.4674	-134.0383	-8.4	-5.2								
269.279755													73.5479	-136.6309	-9.4	3.1
269.315026					73.4654	-134.0437	-5.8	-4.9								
269.335350													73.5441	-136.6325	-7.5	-3.2
269.335449									74.0074	-140.3330	-7.2	-2.1				
269.335510	73.1042	-138.4519	-3.3	-0.1												
269.354156									74.0064	-140.3346	-6.1	-4.2				
269.354156													73.5431	-136.6341	-6.1	-2.9
269.382629									74.0052	-140.3388	-4.8	-5.8				
269.391571	73.1029	-138.4507	-2.8	1.9												
269.391571													73.5417	-136.6362	-3.7	-1.1
269.407379													73.5413	-136.6364	-2.9	-0.1
269.407562									74.0044	-140.3428	-3.7	-5.6				
269.429108	73.1021	-138.4485	-2.4	2.1												
269.429138									74.0039	-140.3459	-2.6	-4.6				
269.429230													73.5408	-136.6361	-1.9	1.1
269.454814					73.4619	-134.0414	-3.9	4.9								
269.454865									74.0035	-140.3485	-1.3	-2.6				
269.454866													73.5405	-136.6346	-1.1	2.5
269.466888									74.0034	-140.3492	-0.8	-1.5				
269.467102													73.5405	-136.6340	-1.0	2.8
269.479187													73.5404	-136.6330	-1.0	3.2
269.479431									74.0033	-140.3496	-0.4	-0.6				
269.504669									74.0033	-140.3497	-0.7	0.2				
269.504852													73.5401	-136.6307	-1.7	3.3
269.529356									74.0030	-140.3495	-2.0	0.5				
269.529358													73.5397	-136.6285	-2.8	3.4
269.541840									74.0028	-140.3492	-2.8	0.9				
269.541962													73.5394	-136.6273	-3.4	3.8
269.542023	73.1002	-138.4431	-3.4	3.1												
269.551178													73.5391	-136.6263	-3.9	4.2
269.551392									74.0025	-140.3490	-3.4	1.3				
269.580444									74.0016	-140.3476	-4.6	1.7				
269.580719													73.5380	-136.6224	-5.4	5.3
269.604431									74.0007	-140.3469	-4.7	-0.2				
269.616089									74.0003	-140.3472	-4.4	-2.0				
269.616089													73.5363	-136.6175	-7.5	4.2
269.623566													73.5358	-136.6167	-8.0	3.6
269.656311	73.0966	-138.4321	-2.6	1.9												
269.656311													73.5336	-136.6145	-9.1	1.5
269.689606													73.5312	-136.6139	-8.9	0.0
269.696625									73.9980	-140.3578	-3.6	-3.5				
269.731171									73.9970	-140.3597	-3.8	-0.9				
269.731323													73.5285	-136.6130	-8.2	3.1
269.755524									73.9963	-140.3602	-3.8	-1.1				
269.755737	73.0959	-138.4330	-0.4	-1.3												
269.755737													73.5269	-136.6096	-8.0	7.0
269.770142													73.5260	-136.6066	-8.0	8.5
269.805614													73.5240	-136.5989	-6.8	5.7
269.805664					73.4391	-134.0014	-7.5	-4.7								
269.830688									73.9944	-140.3633	-1.6	-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
269.830902	73.0956	-138.4341	-0.5	0.6												
269.830994					73.4377	-134.0050	-6.8	-5.4								
269.844299	73.0955	-138.4338	-0.4	1.2												
269.844330									73.9943	-140.3633	-0.8	0.3				
269.844513					73.4370	-134.0069	-6.6	-4.7								
269.879242					73.4353	-134.0101	-5.6	-2.1								
269.879303													73.5212	-136.5976	-3.0	-0.7
269.879333									73.9943	-140.3623	0.5	1.6				
269.905396					73.4343	-134.0107	-4.7	0.5								
269.908478									73.9944	-140.3608	0.4	2.1				
269.919037									73.9945	-140.3602	0.2	2.2				
269.919250													73.5204	-136.5974	-2.4	1.0
269.919403					73.4336	-134.0102	-4.3	1.9								
269.952271					73.4328	-134.0079	-3.6	2.8								
269.981476					73.4320	-134.0058	-3.6	2.6								
269.994232													73.5190	-136.5928	-2.5	4.1
270.024933					73.4307	-134.0019	-3.6	4.7								
270.025269									73.9940	-140.3509	-0.8	4.6				
270.060726									73.9937	-140.3449	-1.3	4.8				
270.060970													73.5176	-136.5804	-2.2	8.0
270.069092					73.4294	-133.9945	-4.4	7.4								
270.097565					73.4283	-133.9885	-6.0	8.1								
270.097931									73.9932	-140.3412	-2.6	4.3				
270.125519					73.4269	-133.9825	-7.1	7.6								
270.130066									73.9924	-140.3372	-4.0	5.1				
270.130066													73.5165	-136.5664	-2.5	8.0
270.142944									73.9920	-140.3352	-4.2	5.9				
270.143127	73.0966	-138.4044	0.4	3.2												
270.143188					73.4259	-133.9792	-6.8	6.5								
270.170502					73.4246	-133.9756	-5.2	2.6								
270.170807									73.9910	-140.3301	-4.5	6.9				
270.197235					73.4237	-133.9757	-3.1	-2.8								
270.216522									73.9896	-140.3237	-3.4	1.3				
270.244019	73.0968	-138.3979	0.1	2.1												
270.244171									73.9890	-140.3245	-2.3	-2.5				
270.273407					73.4213	-133.9800	-8.9	6.8								
270.289398					73.4200	-133.9758	-11.8	12.6								
270.289459									73.9883	-140.3274	-1.4	-1.0				
270.318207									73.9881	-140.3273	-1.1	0.8				
270.342834					73.4148	-133.9536	-10.3	13.4								
270.343079									73.9879	-140.3266	-0.9	1.5				
270.356934									73.9878	-140.3259	-0.7	2.0				
270.357361					73.4138	-133.9491	-7.5	9.7								
270.392883									73.9876	-140.3233	-0.5	2.8				
270.416443					73.4119	-133.9421	-2.9	1.1								
270.431030					73.4115	-133.9417	-3.4	0.8								
270.432678									73.9875	-140.3197	-0.3	4.1				
270.468170									73.9874	-140.3151	-0.4	4.8				
270.468475					73.4104	-133.9403	-4.6	2.5								
270.490753					73.4095	-133.9383	-5.4	4.2								
270.505463													73.5060	-136.5189	-5.0	6.4
270.508087	73.0972	-138.3711	0.2	7.1												
270.543884									73.9869	-140.3058	-1.0	4.0				
270.544159													73.5045	-136.5116	-4.2	7.1
270.544281					73.4070	-133.9304	-6.2	6.3								
270.565491									73.9867	-140.3033	-1.2	4.1				
270.565613													73.5039	-136.5075	-3.2	7.3
270.565704					73.4060	-133.9267	-6.1	6.6								
270.575714													73.5037	-136.5055	-2.7	7.4
270.575867					73.4055	-133.9249	-6.0	6.8								
270.577820									73.9866	-140.3019	-1.5	4.3				
270.582489					73.4052	-133.9236	-6.0	6.9								
270.619659									73.9860	-140.2969	-1.7	3.8				
270.619812	73.0974	-138.3526	0.4	2.6												
270.619904													73.5029	-136.4969	-2.5	6.3
270.620056					73.4034	-133.9164	-6.3	7.4								
270.640869									73.9858	-140.2950	-1.6	2.5				
270.641083													73.5024	-136.4938	-3.5	4.3
270.641235					73.4023	-133.9123	-6.9	6.7								

DAY	CAMP CAN1000 LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
270.650085					73.4018	-133.9108	-7.4	6.1								
270.650177													73.5021	-136.4929	-4.2	3.3
270.656250									73.9856	-140.2942	-1.6	1.3				
270.695038									73.9851	-140.2941	-1.7	-0.6				
270.695190	73.0980	-138.3497	2.4	3.6												
270.695221													73.5003	-136.4906	-6.0	1.8
270.695312					73.3989	-133.9076	-8.9	-2.6								
270.716492									73.9848	-140.2944	-1.6	-0.4				
270.716736													73.4993	-136.4889	-5.8	4.1
270.716888					73.3974	-133.9107	-9.1	-7.7								
270.725891									73.9847	-140.2945	-1.5	-0.1				
270.725983													73.4989	-136.4877	-5.6	5.7
270.769745									73.9842	-140.2934	-1.0	2.3				
270.769836					73.3937	-133.9181	-8.7	4.3								
270.791840									73.9841	-140.2916	-0.5	3.4				
270.792236					73.3922	-133.9127	-8.2	11.3								
270.797302													73.4961	-136.4732	-4.2	5.0
270.802460									73.9841	-140.2905	-0.2	3.6				
270.843750									73.9841	-140.2869	-0.1	2.1				
270.866913													73.4943	-136.4705	-2.7	1.1
270.866943	73.1034	-138.3041	3.2	10.7												
270.875244									73.9840	-140.2859	-0.8	0.3				
270.875732	73.1036	-138.3017	2.9	9.8												
270.917084													73.4935	-136.4665	-1.2	4.6
270.917175									73.9837	-140.2856	-0.4	0.7				
270.948334									73.9838	-140.2844	0.9	2.0				
270.989899													73.4941	-136.4588	4.5	0.4
270.990082									73.9842	-140.2819	0.5	1.7				
271.062744									73.9833	-140.2803	-3.1	0.8				
271.084433									73.9827	-140.2796	-3.6	1.2				
271.135498									73.9814	-140.2783	-3.3	0.5				
271.139008	73.1043	-138.3144	-0.3	-4.2												
271.208649									73.9798	-140.2791	-2.1	-0.8				
271.232513									73.9795	-140.2797	-1.8	-0.8				
271.239319					73.3758	-133.8551	-3.8	-8.2								
271.282196					73.3744	-133.8627	-4.4	-1.5								
271.282318									73.9788	-140.2807	-1.7	-0.5				
271.304871					73.3736	-133.8613	-5.0	5.5								
271.305023	73.1050	-138.3133	1.4	4.8												
271.305237									73.9784	-140.2809	-2.0	-0.2				
271.316010									73.9783	-140.2809	-2.4	-0.1				
271.322479									73.9781	-140.2809	-2.6	-0.1				
271.356567	73.1055	-138.3062	0.3	4.7												
271.356689									73.9773	-140.2809	-3.4	0.1				
271.356750					73.3715	-133.8503	-4.8	7.1								
271.378204					73.3708	-133.8470	-3.9	4.5								
271.378418									73.9767	-140.2807	-3.2	0.4				
271.387909					73.3705	-133.8459	-3.3	3.7								
271.398376									73.9763	-140.2805	-2.3	0.6				
271.398773					73.3703	-133.8450	-2.6	3.0								
271.431732	73.1062	-138.3006	5.0	1.4												
271.431763									73.9759	-140.2798	-1.0	0.8				
271.431976					73.3698	-133.8430	-1.5	1.7								
271.452179					73.3696	-133.8421	-1.8	1.5								
271.459747					73.3694	-133.8418	-2.1	1.5								
271.460114									73.9757	-140.2792	-1.3	0.8				
271.473816									73.9755	-140.2788	-1.8	0.9				
271.507324									73.9749	-140.2783	-2.3	0.0				
271.507721					73.3684	-133.8404	-3.3	0.5								
271.526703									73.9746	-140.2785	-2.0	-0.7				
271.526825					73.3679	-133.8403	-3.4	0.1								
271.541760					73.3675	-133.8402	-3.5	0.1								
271.548645									73.9743	-140.2789	-1.5	-0.3				
271.583160									73.9740	-140.2782	-0.8	1.6				
271.583557					73.3664	-133.8402	-3.4	0.0								
271.603973					73.3658	-133.8402	-3.3	-0.1								
271.604279									73.9739	-140.2770	-0.6	2.2				
271.616791													73.5054	-136.4995	-41.0	46.1
271.616913					73.3655	-133.8402	-3.2	-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
271.622722									73.9738	-140.2759	-0.7	2.1				
271.650691									73.9736	-140.2741	-1.2	1.3				
271.659088					73.3645	-133.8405	-3.3	0.0								
271.676849	73.1075	-138.3029	-29.4	-0.4	73.3640	-133.8403	-3.4	0.7					73.4833	-136.4123	-21.1	24.7
271.676849																
271.691864					73.3636	-133.8398	-3.6	1.6								
271.691956									73.9731	-140.2733	-2.0	0.4				
271.696259									73.9725	-140.2731	-2.1	0.3				
271.733734					73.3617	-133.8356	-4.6	2.6								
271.750427									73.9722	-140.2729	-1.8	0.5				
271.750427													73.4804	-136.4007	-0.3	-1.5
271.750427																
271.766388	73.0899	-138.3023	3.6	1.1	73.3596	-133.8340	-4.5	-0.9								
271.808105																
271.808228	73.0964	-138.3015	27.4	-0.4												
271.824432	73.0996	-138.3019	23.5	-1.7					73.9716	-140.2715	-0.8	0.7				
271.824524					73.3590	-133.8346	-4.0	-1.9								
271.824677					73.3586	-133.8355	-3.6	-2.5								
271.839935													73.4786	-136.4038	-3.2	-0.3
271.840179									73.9714	-140.2712	-0.9	0.6				
271.842133					73.3575	-133.8386	-3.0	-2.7								
271.881622													73.4774	-136.4043	-2.2	-1.3
271.899292					73.3571	-133.8398	-2.9	-2.2								
271.899475					73.3568	-133.8405	-2.8	-1.8								
271.913025					73.3560	-133.8422	-2.0	-1.4								
271.954590																
271.954865	73.1061	-138.3179	-0.3	-5.9									73.4764	-136.4097	-1.1	-2.7
271.974426					73.3557	-133.8429	-1.6	-1.5								
271.974487																
271.976593	73.1062	-138.3213	1.5	-5.9	73.3556	-133.8434	-1.6	-1.6								
271.985779																
271.986053	73.1064	-138.3228	2.5	-5.9												
					73.3550	-133.8448	-2.0	-0.5								
272.022222																
272.022496	73.1074	-138.3280	2.4	-2.5												
272.049072	73.1076	-138.3285	0.4	0.7	73.3547	-133.8448	-2.4	0.6								
272.049530					73.3537	-133.8434	-2.1	0.6								
272.099884																
272.100067	73.1073	-138.3251	-0.7	2.5					73.9683	-140.2691	-1.0	0.4				
272.100281					73.3534	-133.8434	-1.3	-0.7								
272.122101									73.9681	-140.2690	-0.3	-0.1				
272.122406													73.4755	-136.4102	-1.5	2.4
272.123444	73.1073	-138.3241	0.1	0.5					73.9681	-140.2691	0.2	-0.6				
272.131744																
272.132050																
272.136810	73.1073	-138.3242	0.6	-0.9	73.3530	-133.8455	-1.3	-1.6								
272.172852																
272.172974	73.1076	-138.3262	1.2	-2.5					73.9683	-140.2704	0.3	-1.2				
272.173218					73.3527	-133.8461	-2.1	-0.6								
272.194489																
272.194763	73.1078	-138.3275	0.9	-1.6					73.9683	-140.2709	-1.0	-0.5				
272.194916																
272.205414	73.1078	-138.3278	0.6	-0.9	73.3525	-133.8462	-2.5	0.0								
272.205414									73.9682	-140.2710	-1.7	-0.1				
272.205627													73.4742	-136.4066	-2.1	-1.1
272.212463																
272.246399	73.1079	-138.3277	0.0	0.6	73.3516	-133.8455	-3.2	1.0					73.4737	-136.4089	-1.8	-3.2
272.246429																
272.246429									73.9674	-140.2706	-2.7	0.3				
272.246643																
272.267303	73.1079	-138.3274	0.2	0.1					73.9670	-140.2706	-2.2	-0.3				
272.267456																
272.279694	73.1079	-138.3275	0.4	-0.7	73.3508	-133.8448	-2.8	0.2								
272.279755									73.9668	-140.2708	-1.8	-0.9				
272.279846																
272.288116	73.1080	-138.3277	0.5	-1.3												
272.320526	73.1082	-138.3291	1.1	-2.9	73.3499	-133.8453	-2.7	-1.0								
272.320648									73.9664	-140.2725	-0.9	-1.8				
272.320709																
272.340210	73.1084	-138.3312	1.3	-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
272.340193									73.9663	-140.2735	-0.7	-1.7				
272.354675	73.1085	-138.3322	1.4	-2.6												
272.354736									73.9662	-140.2742	-0.6	-1.5				
272.364166	73.1086	-138.3329	1.5	-2.3												
272.395355	73.1090	-138.3346	1.9	-2.1												
272.395416									73.9660	-140.2759	-0.2	-1.6				
272.414490									73.9660	-140.2768	0.3	-1.8				
272.430298	73.1096	-138.3369	2.8	-2.9												
272.430298									73.9661	-140.2776	0.8	-1.7				
272.439636									73.9662	-140.2780	1.2	-1.6				
272.439680	73.1099	-138.3377	3.1	-3.2												
272.470825	73.1107	-138.3404	3.3	-3.2												
272.470825									73.9665	-140.2791	1.2	-0.7				
272.486237	73.1110	-138.3416	2.9	-2.7												
272.486389									73.9666	-140.2793	0.7	0.0				
272.506195									73.9667	-140.2791	-0.1	0.5				
272.506317	73.1115	-138.3429	2.5	-2.1												
272.514954	73.1116	-138.3433	2.4	-1.6												
272.546570									73.9665	-140.2784	-0.4	0.6				
272.546692	73.1122	-138.3446	2.6	-1.2												
272.558197	73.1125	-138.3449	3.0	-1.2												
272.558380									73.9665	-140.2782	-0.2	0.5				
272.582062									73.9665	-140.2779	0.5	0.4				
272.582245	73.1131	-138.3458	3.8	-1.9												
272.589294	73.1133	-138.3462	4.0	-2.3												
272.622314									73.9668	-140.2780	1.2	-0.7				
272.622498	73.1144	-138.3488	4.1	-3.2												
272.630615													73.4731	-136.4194	1.2	4.4
272.630646	73.1146	-138.3495	3.9	-3.1												
272.630798									73.9669	-140.2782	1.1	-1.1				
272.638367	73.1149	-138.3501	3.7	-3.0												
272.657471									73.9671	-140.2797	1.1	-3.0				
272.657684	73.1154	-138.3515	3.1	-2.4												
272.697571									73.9675	-140.2846	1.4	-5.3				
272.697784	73.1163	-138.3537	3.1	-2.1												
272.703735													73.4738	-136.4102	1.1	3.5
272.713898									73.9677	-140.2869	1.6	-5.0				
272.714050	73.1167	-138.3547	3.5	-2.6												
272.732239									73.9679	-140.2891	1.7	-2.9				
272.735840					73.3441	-133.8613	1.8	-0.2								
272.772217									73.9684	-140.2892	1.5	1.8				
272.777527													73.4744	-136.4176	1.3	-15.5
272.789276									73.9686	-140.2883	1.4	1.9				
272.789490	73.1194	-138.3627	5.6	-5.2												
272.806305					73.3451	-133.8631	0.9	-2.8								
272.806335									73.9688	-140.2876	1.2	0.6				
272.806458	73.1202	-138.3651	6.0	-5.5												
272.846161					73.3451	-133.8671	-0.5	-3.9								
272.846222									73.9691	-140.2886	1.2	-1.7				
272.846222													73.4752	-136.4531	1.3	-11.0
272.846344	73.1221	-138.3708	6.2	-5.0												
272.864136									73.9693	-140.2895	1.7	-1.6				
272.864288													73.4754	-136.4557	1.0	0.9
272.864319	73.1230	-138.3730	6.0	-4.2												
272.864349					73.3451	-133.8688	-0.6	-3.1								
272.879639					73.3450	-133.8699	-0.6	-2.2								
272.879761													73.4755	-136.4530	0.9	11.7
272.879852	73.1237	-138.3746	6.0	-3.6												
272.881805									73.9696	-140.2901	2.5	-0.8				
272.919347					73.3450	-133.8717	0.8	-2.0								
272.919464													73.4758	-136.4324	1.1	21.4
272.919525									73.9705	-140.2908	3.2	-1.6				
272.919556	73.1256	-138.3783	6.3	-4.1												
272.926605									73.9707	-140.2912	3.1	-2.2				
272.926727	73.1259	-138.3791	6.4	-4.5												
272.938293									73.9709	-140.2921	2.9	-3.5				
272.938354					73.3452	-133.8730	1.8	-3.1								
272.938446	73.1265	-138.3806	6.4	-5.3												
272.952484					73.3454	-133.8744	2.2	-4.2								
272.952759	73.1272	-138.3828	6.4	-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
272.954956									73.9713	-140.2942	2.6	-5.1				
272.992096					73.3461	-133.8797	2.1	-5.3								
272.993340	73.1291	-138.3900	5.9	-6.8					73.9719	-140.3003	1.5	-5.8				
272.997432																
					73.3464	-133.8824	1.7	-4.7	73.9721	-140.3032	0.9	-5.0				
273.011719																
273.011810																
273.011902	73.1300	-138.3933	5.7	-6.2												
273.025208					73.3466	-133.8840	1.6	-4.2								
273.064667					73.3471	-133.8876	1.9	-2.9								
273.064941	73.1323	-138.4014	5.3	-5.6												
273.076416	73.1328	-138.4031	5.0	-5.8												
273.076569					73.3473	-133.8885	2.1	-2.6								
273.084503					73.3474	-133.8890	2.3	-2.5								
273.137665	73.1349	-138.4127	3.9	-5.8												
273.150513	73.1353	-138.4146	3.7	-5.8												
273.156982					73.3489	-133.8930	2.6	-1.8								
273.157227	73.1355	-138.4157	3.7	-5.9												
273.171631					73.3492	-133.8937	2.4	-1.9								
273.171692	73.1359	-138.4180	3.7	-6.2												
273.171906									73.9724	-140.3159	0.5	-2.1				
273.177917	73.1360	-138.4190	3.7	-6.4												
273.178131					73.3493	-133.8940	2.3	-1.9								
273.210846	73.1370	-138.4248	4.2	-6.7												
273.211029									73.9726	-140.3190	0.5	-4.1				
273.223785									73.9727	-140.3207	0.3	-5.4				
273.223816					73.3501	-133.8968	1.8	-2.9								
273.223907	73.1375	-138.4271	4.4	-6.4												
273.253571									73.9727	-140.3261	-0.3	-7.5				
273.253601	73.1385	-138.4318	4.6	-5.7												
273.284790									73.9725	-140.3329	-0.6	-7.7				
273.296448					73.3511	-133.9050	2.0	-5.2								
273.296600									73.9725	-140.3354	-0.6	-7.4				
273.296661	73.1401	-138.4385	5.3	-6.7												
273.302338	73.1404	-138.4395	5.5	-7.1												
273.320312	73.1412	-138.4432	6.1	-8.5	73.3515	-133.9085	2.4	-5.8								
273.320496									73.9723	-140.3423	-0.8	-8.1				
273.329498																
273.329620	73.1416	-138.4454	6.2	-9.3					73.9721	-140.3495	-0.5	-8.9				
273.359253					73.3523	-133.9151	3.1	-7.0								
273.359314					73.3525	-133.9169	3.3	-7.3								
273.368561																
273.368835	73.1436	-138.4554	6.6	-8.9					73.9721	-140.3519	-0.2	-8.9				
273.368866																
273.375549	73.1439	-138.4569	6.6	-8.3					73.9721	-140.3536	0.0	-8.8				
273.375763																
273.395691	73.1450	-138.4610	6.6	-7.2	73.3533	-133.9227	3.8	-8.6								
273.395966									73.9722	-140.3606	0.7	-8.4				
273.405334																
273.405548	73.1455	-138.4629	6.5	-7.0												
273.434387	73.1469	-138.4687	5.8	-8.8					73.9724	-140.3675	1.2	-9.1				
273.434387													73.4930	-136.4970	7.2	-14.0
273.434540					73.3545	-133.9327	4.5	-10.7								
273.434631																
273.449432	73.1475	-138.4726	5.5	-10.8	73.3551	-133.9371	4.8	-11.6								
273.449554									73.9726	-140.3716	1.4	-10.1				
273.449585									73.9730	-140.3811	2.1	-11.8				
273.480682																
273.480957	73.1488	-138.4833	5.6	-14.4					73.9735	-140.3909	2.3	-12.1				
273.510010													73.4969	-136.5219	5.3	-9.5
273.510254					73.3575	-133.9575	5.2	-12.4								
273.510376																
273.512512	73.1503	-138.1960	6.5	-15.5												
273.524017	73.1509	-138.5001	6.8	-15.2					73.9738	-140.3957	2.2	-11.9				
273.524109					73.3581	-133.9620	5.0	-12.0								
273.524231									73.9742	-140.4031	2.0	-11.0				
273.547455																
273.547607	73.1521	-138.5099	6.1	-14.3									73.4982	-136.5307	4.0	-8.7
273.547699					73.3590	-133.9693	4.6	-11.1								
273.547852																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
273.555420									73.9743	-140.4055	1.9	-10.6				
273.584534					73.3602	-133.9793	4.5	-9.4					73.4995	-136.5404	5.3	-10.7
273.584625									73.9747	-140.4137	1.6	-9.7				
273.584839									73.9749	-140.4176	1.5	-9.8				
273.599243																
273.599274	73.1540	-138.5288	3.7	-14.1	73.3607	-133.9830	4.7	-8.8								
273.599548									73.9751	-140.4244	1.1	-10.5				
273.623108																
273.623291	73.1547	-138.5380	4.3	-14.8									73.5013	-136.5491	5.8	-2.6
273.623322																
273.629547	73.1550	-138.5405	4.7	-14.9												
273.657318	73.1561	-138.5514	6.1	-14.4									73.5027	-136.5483	5.7	-0.2
273.657318									73.9754	-140.4351	1.1	-11.9				
273.657501									73.9755	-140.4410	1.3	-12.6				
273.674805																
273.674896	73.1570	-138.5579	6.4	-13.3									73.5035	-136.5503	6.7	-9.6
273.675018																
273.698364	73.1582	-138.5659	6.3	-12.7					73.9759	-140.4514	2.1	-14.0				
273.702881																
273.730621	73.1597	-138.5771	6.0	-14.1									73.5069	-136.5826	7.2	-24.4
273.730682																
273.736237									73.9765	-140.4650	2.6	-15.0				
273.750336									73.9768	-140.4709	2.3	-15.0				
273.750519	73.1606	-138.5850	6.0	-15.8												
273.775846									73.9772	-140.4815	2.3	-14.9				
273.804596	73.1633	-138.6100	7.1	-18.3					73.9778	-140.4935	2.8	-14.9				
273.804718																
273.804749													73.5097	-136.6168	2.8	-9.9
273.810577													73.5098	-136.6183	2.4	-8.8
273.825470									73.9783	-140.5020	3.3	-14.6				
273.825684	73.1646	-138.6203	7.7	-18.3									73.5104	-136.6250	1.9	-6.6
273.846222																
273.848663									73.9789	-140.5113	3.8	-14.0				
273.879211									73.9798	-140.5228	2.9	-13.1				
273.879242	73.1676	-138.6460	6.2	-17.8												
273.879364													73.5109	-136.6316	2.3	-8.2
273.879517					73.3688	-134.0312	0.2	-5.8								
273.919159					73.3689	-134.0380	2.0	-7.3								
273.919281													73.5117	-136.6413	3.4	-9.3
273.919434	73.1694	-138.6647	6.1	-17.2												
273.921631									73.9804	-140.5369	1.8	-10.5				
273.954224	73.1712	-138.6803	6.4	-16.9									73.5128	-136.6503	3.9	-9.9
273.954376									73.9810	-140.5465	2.5	-9.5				
273.957184																
273.973785					73.3708	-134.0508	5.3	-9.9	73.9814	-140.5511	2.7	-10.3				
273.973785													73.5133	-136.6557	3.4	-10.6
273.973816																
273.973907	73.1721	-138.6892	5.6	-16.8	73.3715	-134.0558	4.8	-10.4								
273.991882													73.5138	-136.6610	3.0	-11.1
273.992035																
273.992187	73.1729	-138.6972	5.2	-16.1												
274.029236																
274.046936													73.5146	-136.6727	2.6	-11.8
274.046997													73.5150	-136.6783	2.5	-12.0
274.047058	73.1751	-138.7196	5.5	-15.3					73.9829	-140.5757	2.3	-13.4				
274.064911																
274.102325													73.5153	-136.6842	2.9	-12.2
274.102417	73.1775	-138.7428	5.5	-16.2									73.5164	-136.6969	4.4	-12.8
274.103455									73.9837	-140.5970	1.5	-13.1				
274.119446					73.3754	-134.0939	4.2	-11.7								
274.119751									73.9839	-140.6029	1.5	-12.8				
274.137909					73.3761	-134.0996	4.4	-11.4								
274.138031													73.5178	-136.7096	5.7	-13.6
274.138062	73.1790	-138.7579	5.7	-15.5												
274.143799									73.9841	-140.6114	1.3	-12.8				
274.175262					73.3773	-134.1105	3.7	-10.2								
274.175354													73.5195	-136.7235	6.0	-13.9
274.175415	73.1808	-138.7720	6.5	-12.6												
274.191833					73.3777	-134.1150	3.4	-10.3								

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
274.192017													73.5203	-136.7298	5.7	13.8
274.211792													73.5212	-136.7370	5.2	13.0
274.219177	73.1830	-138.7857	5.4	12.3												
274.219452					73.3785	-134.1233	4.4	12.7								
274.248871					73.3798	-134.1346	6.1	15.1								
274.248932													73.5225	-136.7494	4.6	11.8
274.250488									73.9853	-140.6540	2.5	15.9				
274.250610	73.1841	-138.7971	4.5	15.0												
274.264587													73.5231	-136.7544	4.6	12.0
274.264618	73.1846	-138.8029	4.7	16.1												
274.264801									73.9856	-140.6605	3.0	16.4				
274.286102	73.1854	-138.8125	5.0	17.7												
274.286194													73.5239	-136.7617	4.8	13.4
274.286224					73.3815	-134.1497	5.5	15.0								
274.294983									73.9864	-140.6750	3.6	18.4				
274.295105	73.1858	-138.8168	5.1	18.3												
274.337555	73.1876	-138.8375	5.9	17.2												
274.337555													73.5259	-136.7822	5.4	15.1
274.337769									73.9877	-140.6991	4.4	21.8				
274.361176	73.1887	-138.8476	5.9	15.2												
274.361328													73.5269	-136.7918	4.9	14.9
274.361420					73.3836	-134.1795	1.8	15.0								
274.370941									73.9888	-140.7200	3.7	23.2				
274.371155	73.1891	-138.8516	5.6	14.8												
274.371185													73.5272	-136.7958	4.4	15.0
274.371399					73.3837	-134.1836	1.6	15.2								
274.394897					73.3840	-134.1933	1.7	15.7								
274.395020													73.5280	-136.8056	3.8	15.6
274.397949	73.1902	-138.8623	5.4	16.1												
274.398010									73.9895	-140.7372	2.4	21.5				
274.411102	73.1908	-138.8683	5.9	18.1												
274.411285									73.9897	-140.7448	2.4	19.4				
274.436890	73.1921	-138.8819	6.5	21.3												
274.437042													73.5292	-136.8244	3.9	17.3
274.437164					73.3847	-134.2117	2.2	16.7								
274.446533									73.9905	-140.7620	4.2	16.9				
274.446747	73.1926	-138.8876	6.5	22.0												
274.446777													73.5295	-136.8290	4.1	17.6
274.446899					73.3848	-134.2161	2.0	17.0								
274.466675					73.3852	-134.2252	2.1	17.3								
274.466827													73.5302	-136.8387	4.8	18.1
274.467072									73.9914	-140.7721	6.1	18.4				
274.473480	73.1939	-138.9035	6.1	22.5												
274.485443									73.9923	-140.7820	7.4	20.3				
274.485443													73.5309	-136.8479	5.4	18.2
274.485474					73.3855	-134.2340	2.4	17.4								
274.512756									73.9939	-140.7981	7.2	21.5				
274.512909	73.1957	-138.9264	5.6	21.4												
274.513031													73.5321	-136.8616	5.5	18.3
274.513184					73.3860	-134.2469	2.5	17.3								
274.521545									73.9944	-140.8033	6.6	21.4				
274.521698													73.5325	-136.8659	5.4	18.3
274.521729	73.1961	-138.9314	5.7	21.2												
274.521759					73.3862	-134.2509	2.5	17.1								
274.538666					73.3865	-134.2586	2.5	16.8								
274.538816													73.5332	-136.8743	5.1	18.1
274.538879	73.1968	-138.9410	6.0	20.9												
274.539032									73.9952	-140.8136	5.3	20.6				
274.549225									73.9956	-140.8193	4.3	19.8				
274.549347	73.1973	-138.9468	6.1	20.8												
274.549469													73.5336	-136.8795	4.8	18.0
274.549683					73.3867	-134.2635	2.6	16.6								
274.560272	73.1979	-138.9528	6.2	20.8												
274.560303									73.9959	-140.8253	3.3	18.9				
274.560425													73.5340	-136.8849	4.5	18.0
274.560516					73.3870	-134.2683	2.5	16.5								
274.588593									73.9965	-140.8396	1.8	17.5				
274.588806	73.1993	-138.9687	6.6	21.4												
274.588867													73.5350	-136.8987	4.3	17.9
274.588989					73.3875	-134.2808	2.7	16.3								

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
274.595886									73.9966	-140.8431	1.7	-17.3				
274.596006	73.1996	-138.9729	6.8	-21.6	73.3080	-134.2905	3.3	-16.0								
274.611115													73.5357	-136.9095	4.7	-17.6
274.611176	73.2005	-138.9817	7.3	-22.0												
274.611176									73.9968	-140.8505	1.9	-17.0				
274.611369									73.9970	-140.8569	2.1	-16.9				
274.624908													73.5363	-136.9161	5.1	-17.1
274.625122	73.2013	-138.9898	7.5	-22.1												
274.625153					73.3084	-134.2964	3.8	-15.4								
274.625305									73.9972	-140.8620	2.4	-17.3				
274.635681																
274.635773	73.2019	-138.9961	7.6	-22.1									73.5367	-136.9210	5.3	-16.8
274.635864					73.3088	-134.3008	4.1	-14.9								
274.636047									73.9979	-140.8774	4.4	-23.4				
274.663940													73.5379	-136.9336	5.4	-16.4
274.664124																
274.664154	73.2036	-139.0123	7.3	-20.5	73.3097	-134.3116	4.6	-13.5								
274.664215									73.9981	-140.8812	5.1	-25.5				
274.669525																
274.684082	73.2047	-139.0227	6.8	-18.3					73.9987	-140.8929	6.6	-31.3				
274.684265									73.9996	-140.9081	7.3	-37.0				
274.700165																
274.700348	73.2055	-139.0302	6.3	-16.8	73.3910	-134.3237	3.8	-11.6								
274.700439									74.0002	-140.9200	7.3	-40.1				
274.711273																
274.711426	73.2060	-139.0350	5.9	-16.1	73.3913	-134.3272	3.3	-11.2								
274.711700					73.3918	-134.3352	2.0	-11.3								
274.738739																
274.757690	73.2078	-139.0552	4.2	-18.1	73.3921	-134.3413	1.2	-12.2								
274.757812									74.0024	-140.9654	4.0	-19.2				
274.757812									74.0031	-140.9713	2.1	-0.3				
274.786621																
274.786865	73.2087	-139.0704	4.0	-20.7	73.3923	-134.3511	0.8	-12.5								
274.787018																
274.815349	73.2097	-139.0862	5.2	-20.6					74.0036	-140.9719	3.4	-4.0				
274.815521																
274.831909	73.2105	-139.0951	6.0	-19.7					74.0048	-140.9811	5.9	-14.9				
274.848633																
274.848755	73.2113	-139.1037	6.6	-18.7					74.0055	-140.9869	6.3	-17.3				
274.861450																
274.861664	73.2120	-139.1099	6.8	-17.9												
274.866017	73.2132	-139.1210	6.7	-16.5					74.0068	-141.0008	6.4	-19.0				
274.888397									74.0077	-141.0105	5.7	-18.9				
274.906647																
274.906738	73.2143	-139.1300	6.3	-16.3												
274.907043					73.3928	-134.3881	-0.4	-11.0								
274.921692					73.3927	-134.3925	-0.5	-11.2								
274.921936	73.2150	-139.1367	6.1	-17.1					74.0083	-141.0186	4.9	-19.7				
274.921936									74.0088	-141.0264	4.3	-21.0				
274.935636																
274.935730					73.3927	-134.3967	-0.1	-11.5								
274.935791	73.2157	-139.1432	6.2	-18.5	73.3928	-134.4039	0.8	-11.9								
274.958618									74.0097	-141.0425	4.7	-22.8				
274.961609					73.3930	-134.4115	1.4	-11.9								
274.982025																
					73.3933	-134.4198	1.6	-11.1								
275.009064																
275.009247	73.2199	-139.1834	9.1	-20.0	73.3936	-134.4262	1.7	-10.0								
275.031372																
275.031586	73.2215	-139.1946	10.1	-17.6												
275.056549	73.2235	-139.2053	10.1	-14.8	73.3939	-134.4325	1.7	-8.6								
275.056732																
275.082123	73.2255	-139.2147	9.6	-12.9	73.3945	-134.4427	1.3	-7.9								
275.104370																
275.130768	73.2291	-139.2306	9.5	-12.3	73.3947	-134.4486	1.2	-9.0								
275.130798					73.3948	-134.4509	1.2	-9.5								
275.139893																
275.146045	73.2298	-139.2337	9.7	-12.5												
275.154602	73.2309	-139.2386	9.9	-12.5	73.3952	-134.4611	1.2	-9.8								
275.177917																

DAY	CAMP CARIBOU LAT	LONG	NIV	EIV	CAMP BLUE FOX LAT	LONG	NIV	EIV	CAMP SNOWBIRD LAT	LONG	NIV	EIV	CAMP BIG BEAR LAT	LONG	NIV	EIV
275.177979	73.2327	-139.2461	9.7	-11.4												
275.178162									74.0227	-141.1391	7.0	0.3				
275.184814	73.2332	-139.2481	9.5	-10.8												
275.204315	73.2346	-139.2533	8.9	-8.9												
275.213226					73.3955	-134.4696	0.7	-7.9								
275.213287	73.2352	-139.2553	8.6	-8.0												
275.226990	73.2361	-139.2580	8.1	-7.1												
275.252014	73.2376	-139.2630	7.1	-8.6												
275.252075					73.3956	-134.4771	0.1	-7.4								
275.252167									74.0259	-141.1358	4.1	-4.7				
275.260590	73.2380	-139.2651	6.7	-10.0												
275.277039					73.3956	-134.4825	0.0	-8.8								
275.277222	73.2388	-139.2700	6.1	-12.3												
275.299744	73.2399	-139.2780	5.7	-13.8												
275.326782	73.2410	-139.2882	5.4	-14.5												
275.326874									74.0283	-141.1679	6.0	-22.9				
275.326965					73.3955	-134.4960	-0.2	-10.8								
275.336670	73.2414	-139.2920	5.3	-14.7												
275.349274					73.3955	-134.5025	-0.2	-10.7								
275.349518	73.2420	-139.2971	5.3	-14.9												
275.361725	73.2425	-139.3019	5.6	-14.9												
275.361816									74.0302	-141.1903	7.4	-21.0				
275.361908					73.3955	-134.5061	0.0	-10.4								
275.372894					73.3955	-134.5091	0.1	-10.1								
275.372925	73.2430	-139.3063	6.0	-14.6												
275.402252	73.2445	-139.3174	7.2	-13.6												
275.402527					73.3956	-134.5167	0.8	-9.1								
275.412445	73.2451	-139.3210	7.7	-13.3												
275.412689					73.3957	-134.5192	1.0	-8.8								
275.421417	73.2456	-139.3242	8.0	-13.1												
275.421509									74.0338	-141.2155	8.6	-10.2				
275.436981	73.2466	-139.3296	8.6	-13.1												
275.437256					73.3959	-134.5249	1.5	-8.9								
275.446808	73.2473	-139.3331	9.0	-13.4												
275.446899					73.3960	-134.5273	1.7	-9.2								
275.446960									74.0356	-141.2222	9.3	-9.4				
275.478455					73.3965	-134.5354	1.9	-9.9								
275.487762	73.2502	-139.3487	8.7	-15.4												
275.487823					73.3966	-134.5379	1.9	-10.1								
275.512726	73.2518	-139.3593	7.5	-16.3												
275.513031					73.3970	-134.5448	2.1	-10.2								
275.521484									74.0411	-141.2468	9.2	-14.2				
275.554169	73.2542	-139.3768	8.2	-15.0												
275.554443					73.3979	-134.5562	3.3	-10.3								
275.565277	73.2549	-139.3812	9.2	-14.2												
275.565460									74.0443	-141.2642	10.0	-12.8				
275.588440									74.0461	-141.2716	10.7	-10.3				
275.588593	73.2568	-139.3895	10.6	-12.8												
275.588837					73.3989	-134.5657	4.0	-10.2								
275.629578									74.0496	-141.2821	11.0	-8.5				
275.629761	73.2602	-139.4027	10.4	-11.3												
275.629913					73.4001	-134.5770	3.8	-10.4								
275.638000									74.0504	-141.2841	11.0	-8.5				
275.664062	73.2628	-139.4124	9.3	-9.6												
275.664215					73.4011	-134.5867	3.5	-10.2								
275.672272	73.2634	-139.4144	9.1	-9.0												
275.709198					73.4024	-134.5978	4.3	-7.7								
275.710968	73.2662	-139.4235	10.0	-9.9												
275.738770									74.0587	-141.3098	9.7	-10.5				
275.776809									74.0617	-141.3223	9.6	-11.6				
275.776839					73.4051	-134.6103	4.9	-7.5								
275.784790	73.2725	-139.4497	10.6	-15.8												
275.813019					73.4063	-134.6183	3.9	-9.6								
275.813110	73.2747	-139.4617	9.7	-15.6												
275.822998	73.2754	-139.4658	9.5	-15.0												
275.852325					73.4074	-134.6291	4.1	-10.7								
275.852478									74.0678	-141.3463	11.8	-11.5				
275.855072	73.2779	-139.4776	10.6	-12.3												
275.886414					73.4088	-134.6390	5.9	-10.7								
275.886536									74.0710	-141.3571	12.4	-11.3				

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
275.866597	73.2808	-139.4871	12.7	-10.8												
275.897308									74.0720	-141.3605	12.4	-11.3				
275.897491	73.2819	-139.4902	13.2	-11.0												
275.925293					73.4107	-134.6499	6.6	-10.2								
275.925568	73.2847	-139.4988	12.8	-11.9												
275.925598									74.0748	-141.3694	12.6	-11.1				
275.934265	73.2856	-139.5016	12.3	-12.1												
275.934540					73.4112	-134.6524	6.4	-10.1								
275.959564									74.0782	-141.3796	12.8	-10.1				
275.971161					73.4129	-134.6626	5.6	-10.8								
275.971161									74.0793	-141.3828	12.8	-9.5				
276.009491					73.4144	-134.6744	4.4	-11.7								
276.011921					73.4151	-134.6813	3.9	-11.2								
276.032166	73.2936	-139.5307	10.1	-7.6												
276.044373	73.2945	-139.5329	10.4	-6.4												
276.070923					73.4164	-134.6923	5.1	-9.4								
276.075745	73.2972	-139.5387	11.3	-9.2												
276.104614					73.4160	-134.7000	6.9	-7.7								
276.104828	73.2998	-139.5480	11.8	-13.8												
276.144226					73.4202	-134.7074	6.6	-6.3								
276.144318	73.3034	-139.5629	11.3	-13.4												
276.150696									74.0966	-141.4214	11.5	-8.4				
276.157623									74.0972	-141.4230	11.5	-8.7				
276.157776	73.3046	-139.5675	10.9	-12.4												
276.157837					73.4209	-134.7097	5.8	-5.9								
276.177673					73.4217	-134.7127	4.7	-5.6								
276.177826	73.3063	-139.5738	10.4	-11.0												
276.210079	73.3094	-139.5840	9.8	-7.7												
276.226135									74.1029	-141.4413	9.9	-9.9				
276.230986					73.4233	-134.7201	4.1	-4.6								
276.231079	73.3104	-139.5864	9.8	-6.4												
276.251373					73.4240	-134.7224	4.8	-4.0								
276.251404	73.3119	-139.5895	9.8	-5.1												
276.251587									74.1049	-141.4479	9.9	-7.8				
276.261993	73.3128	-139.5909	9.9	-4.8												
276.262146									74.1057	-141.4499	10.4	-6.0				
276.292542	73.3151	-139.5951	10.0	-6.1												
276.292664					73.4257	-134.7269	5.2	-4.9								
276.325623	73.3177	-139.6016	10.0	-8.0												
276.325745					73.4270	-134.7324	4.9	-7.5								
276.325775									74.1112	-141.4550	11.2	-2.2				
276.334961	73.3185	-139.6035	10.1	-7.9												
276.367706	73.3210	-139.6103	9.4	-7.3												
276.367950					73.4285	-134.7422	4.5	-9.0								
276.378326					73.4289	-134.7447	4.4	-8.8								
276.400604	73.3232	-139.6165	8.1	-7.2												
276.400818					73.4296	-134.7499	4.1	-8.6								
276.443481	73.3250	-139.6255	7.8	-8.7												
276.443787					73.4309	-134.7602	3.9	-9.7								
276.453644	73.3264	-139.6280	8.1	-9.2												
276.453766					73.4313	-134.7629	4.0	-10.2								
276.476135	73.3279	-139.6338	8.6	-10.1												
276.476440					73.4320	-134.7695	4.0	-11.4								
276.519348					73.4334	-134.7830	4.7	-11.3								
276.520351									74.1272	-141.4885	10.1	-7.2				
276.528534	73.3315	-139.6490	8.8	-11.3												
276.551849									74.1290	-141.4933	10.2	-7.3				
276.552002	73.3331	-139.6563	8.4	-11.7												
276.591644					73.4366	-134.8012	6.3	-7.2								
276.591736	73.3356	-139.6690	8.5	-12.0												
276.627716	73.3381	-139.6807	9.3	-12.5												
276.627930					73.4384	-134.8080	6.3	-7.6								
276.664551	73.3409	-139.6926	10.2	-10.5												
276.676208	73.3419	-139.6956	10.6	-8.9												
276.708771	73.3446	-139.7022	10.7	-6.9												
276.737976	73.3469	-139.7080	9.8	-8.3												
276.738098					73.4433	-134.8367	5.6	-9.0								
276.746613					73.4436	-134.8387	5.7	-8.5								
276.777313					73.4450	-134.8452	5.9	-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
276.812103	73.3521	-139.7289	8.9	-11.5												
276.812286					73.4466	-134.8524	5.6	-7.5								
276.818756					73.4469	-134.8537	5.4	-7.4								
276.818939	73.3526	-139.7310	9.0	-11.5												
276.850983					73.4482	-134.8598	4.9	-6.5								
276.851074									74.1536	-141.5597	11.7	-7.1				
276.859039					73.4485	-134.8612	4.9	-6.1								
276.886780	73.3574	-139.7523	8.7	-12.3												
276.887654					73.4495	-134.8654	4.5	-5.5								
276.891937					73.4497	-134.8661	4.4	-5.5								
276.894806	73.3579	-139.7549	8.5	-12.5												
276.924072					73.4507	-134.8711	3.8	-6.3								
276.924286									74.1600	-141.5752	10.1	-8.7				
276.932983									74.1607	-141.5774	9.7	-9.2				
276.933075					73.4510	-134.8727	3.7	-6.7								
276.965027	73.3625	-139.7765	9.2	-8.4												
276.968262									74.1632	-141.5866	9.4	-8.5				
277.006378					73.4533	-134.8888	5.2	-9.1								
277.006470									74.1662	-141.5942	10.3	-5.8				
277.006561	73.3656	-139.7838	9.5	-6.0												
277.036621	73.3677	-139.7893	8.2	-7.7												
277.069397					73.4565	-134.9050	7.7	-10.0								
277.069672	73.3697	-139.7971	7.5	-9.8												
277.079163					73.4571	-134.9077	8.0	-10.2								
277.079407	73.3703	-139.7998	7.6	-10.3												
277.110779									74.1741	-141.6128	8.1	-10.1				
277.110992	73.3721	-139.8093	7.4	-12.4												
277.111084					73.4591	-134.9168	7.7	-11.1								
277.142273					73.4609	-134.9261	7.4	-10.5								
277.142456	73.3740	-139.8205	8.2	-13.8												
277.142639									74.1761	-141.6232	8.2	-12.3				
277.151611					73.4615	-134.9286	7.6	-9.8								
277.151917	73.3746	-139.8240	8.9	-13.7												
277.152008									74.1767	-141.6264	8.8	-12.3				
277.191803									74.1797	-141.6383	10.6	-7.1				
277.215729													73.6548	-137.6485	16.2	0.7
277.215759	73.3801	-139.8436	12.8	-7.1												
277.215942									74.1818	-141.6407	11.5	0.7				
277.224121					73.4661	-134.9422	8.3	-4.3								
277.224365	73.3810	-139.8451	13.2	-5.4												
277.224518									74.1826	-141.6401	12.0	4.2				
277.257568					73.4682	-134.9456	7.9	-3.6								
277.257629													73.6599	-137.6493	14.1	-3.8
277.267517									74.1868	-141.6318	12.9	3.4				
277.267609	73.3855	-139.8495	12.6	-4.9												
277.267731													73.6609	-137.6507	12.9	-6.0
277.289703	73.3875	-139.8535	11.6	-8.7												
277.289856									74.1890	-141.6335	12.6	-9.8				
277.297028													73.6636	-137.6571	10.8	-8.7
277.297058	73.3882	-139.8554	11.4	-10.0												
277.329895					73.4724	-134.9546	7.1	-5.7								
277.330017													73.6663	-137.6642	10.1	-6.9
277.330109									74.1929	-141.6550	12.1	-22.0				
277.330139	73.3911	-139.8657	11.5	-12.1												
277.343475									74.1942	-141.6629	11.9	-19.5				
277.343750													73.6673	-137.6666	9.9	-6.0
277.364288	73.3942	-139.8759	12.1	-9.7												
277.364410									74.1961	-141.6727	11.9	-13.7				
277.364441													73.6689	-137.6698	9.6	-5.2
277.364502					73.4743	-134.9603	7.3	-6.5								
277.401855					73.4765	-134.9669	7.9	-6.6								
277.401978													73.6717	-137.6752	9.4	-5.5
277.402130	73.3978	-139.8842	11.9	-7.0												
277.402222									74.1996	-141.6826	11.8	-6.3				
277.413788									74.2007	-141.6845	11.6	-5.5				
277.414093													73.6726	-137.6771	9.3	-5.9
277.419373	73.3994	-139.8871	11.4	-6.6												
277.419586					73.4776	-134.9700	8.1	-6.5								
277.439636									74.2030	-141.6883	11.4	-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
277.439754													73.6744	-137.6815	9.3	-6.7
277.439880					73.4789	-134.9736	8.2	-6.5								
277.444214	73.4015	-139.8918	10.5	-7.1												
277.473663					73.4811	-134.9797	7.8	-7.1					73.6769	-137.6880	9.1	-7.3
277.473816																
277.473938	73.4038	-139.8979	9.6	-8.2												
277.474060									74.2060	-141.6937	10.0	-6.9				
277.484680									74.2068	-141.6956	10.5	-6				
277.484772	73.4046	-139.9004	9.3	-8.4												
277.484924													73.6777	-137.6903	8.9	-7.5
277.485077					73.4817	-134.9819	7.5	-7.4								
277.494537													73.6783	-137.6923	8.7	-7.8
277.494568	73.4053	-139.9026	9.1	-8.7												
277.494629					73.4823	-134.9839	7.2	-7.8								
277.515289									74.2092	-141.7021	9.6	-8.5				
277.515533													73.6797	-137.6970	8.4	-8.5
277.515717					73.4834	-134.9886	6.8	-8.5								
277.515749	73.4070	-139.9085	8.9	-9.3												
277.545715					73.4851	-134.9957	7.2	-8.9								
277.545868													73.6817	-137.7046	8.1	-9.9
277.545929	73.4080	-139.9155	8.5	-10.1												
277.546112									74.2114	-141.7106	8.6	-10.9				
277.560547									74.2124	-141.7152	8.1	-11.8				
277.560730	73.4098	-139.9196	8.1	-10.5												
277.560822													73.6826	-137.7088	8.0	-10.6
277.560974					73.4859	-134.9994	7.8	-9.1								
277.568970													73.6831	-137.7112	8.0	-11.0
277.569000					73.4864	-135.0014	8.1	-9.2								
277.591217	73.4116	-139.9283	7.6	-10.3												
277.591309													73.6845	-137.7180	7.9	-10.9
277.594330					73.4881	-135.0079	8.7	-10.1								
277.618347	73.4133	-139.9350	8.1	-7.7												
277.618347													73.6862	-137.7252	8.4	-8.1
277.618530									74.2159	-141.7301	8.6	-1.9				
277.636017									74.2172	-141.7294	9.4	4.2				
277.636230	73.4144	-139.9382	8.6	-5.5												
277.636261													73.6874	-137.7285	8.9	-5.4
277.636383					73.4910	-135.0199	8.8	-10.4								
277.666443									74.2194	-141.7247	9.5	3.5				
277.666656	73.4165	-139.9422	8.9	-5.7												
277.666687													73.6896	-137.7321	9.4	-4.6
277.666809					73.4931	-135.0281	9.1	-9.5								
277.691345	73.4182	-139.9473	8.5	-10.1												
277.691406					73.4949	-135.0343	9.7	-9.3								
277.691406													73.6914	-137.7366	9.2	-9.4
277.691528									74.2212	-141.7264	8.5	-9.7				
277.710907									74.2224	-141.7350	7.8	-20.8				
277.711090	73.4195	-139.9537	8.1	-13.5												
277.711090					73.4964	-135.0393	10.3	-9.5								
277.741272									74.2242	-141.7560	7.4	-24.8				
277.741425													73.6949	-137.7559	8.8	-16.2
277.741455	73.4214	-139.9652	8.0	-13.5												
277.741486					73.4990	-135.0473	11.0	-10.2								
277.765045	73.4229	-139.9731	8.5	-11.7												
277.765167									74.2256	-141.7708	7.9	-18.7				
277.765167													73.6965	-137.7661	9.1	-14.8
277.785217	73.4243	-139.9793	9.2	-11.7												
277.788727													73.6983	-137.7749	10.0	-12.3
277.788940									74.2272	-141.7811	8.8	-12.3				
277.815430									74.2291	-141.7884	9.9	-7.8				
277.815460													73.7005	-137.7829	10.9	-9.7
277.815552	73.4266	-139.9892	10.0	-12.2												
277.839417	73.4284	-139.9967	10.0	-11.1												
277.839539													73.7025	-137.7887	11.0	-8.1
277.856673									74.2326	-141.7964	10.3	-6.0				
277.856704	73.4299	-140.0021	9.7	-9.3												
277.861542													73.7044	-137.7932	10.9	-6.8
277.888794					73.5118	-135.0898	10.4	-8.2								
277.888855													73.7067	-137.7978	10.8	-5.8
277.888916									74.2349	-141.8017	9.7	-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
277.889006	73.4321	-140.0085	9.3	-6.9												
277.914185									74.2368	-141.8065	9.2	-7.0				
277.914276	73.4339	-140.0130	8.9	-6.5												
277.914398													73.7088	-137.8021	10.2	-6.7
277.931671	73.4351	-140.0162	8.7	-6.9												
277.934906									74.2382	-141.8106	8.9	-7.0				
277.961761													73.7122	-137.8128	8.0	-9.3
277.961884	73.4371	-140.0221	8.0	-7.5												
277.961945									74.2400	-141.8159	8.1	-6.7				
277.968506													73.7126	-137.8145	7.7	-9.5
277.989075									74.2416	-141.8208	6.4	-6.2				
277.989258	73.4386	-140.0278	6.3	-7.9												
277.989380													73.7138	-137.8199	6.4	-9.0
278.004456	73.4393	-140.0310	5.0	-7.8												
278.008331													73.7146	-137.8241	5.4	-7.3
278.008484									74.2424	-141.8240	5.1	-5.5				
278.034393													73.7156	-137.8285	4.7	-5.2
278.034515	73.4403	-140.0370	3.4	-7.0												
278.034607									74.2433	-141.8278	4.0	-4.7				
278.041504					73.5210	-135.1160	4.1	-8.3								
278.063751									74.2441	-141.8315	3.2	-4.5				
278.063934	73.4410	-140.0421	3.0	-5.8												
278.063995													73.7167	-137.8326	4.1	-5.5
278.064148					73.5216	-135.1216	3.0	-9.8								
278.077332	73.4413	-140.0441	3.0	-5.4												
278.106964					73.5226	-135.1331	3.4	-8.7								
278.107147													73.7180	-137.8401	3.9	-6.7
278.107208	73.4420	-140.0486	3.0	-6.4												
278.107361									74.2452	-141.8371	3.0	-4.4				
278.114227													73.7182	-137.8414	4.0	-6.7
278.114349	73.4422	-140.0499	3.0	-7.2												
278.114410									74.2453	-141.8380	3.1	-4.2				
278.137878									74.2459	-141.8407	3.5	-4.4				
278.138092	73.4427	-140.0555	3.0	-10.8												
278.138092													73.7190	-137.8459	4.1	-7.0
278.150574	73.4430	-140.0596	3.1	-13.4												
278.150574													73.7194	-137.8483	4.2	-7.5
278.150757									74.2463	-141.8424	3.6	-4.8				
278.157623									74.2465	-141.8434	3.6	-5.1				
278.157654													73.7196	-137.8498	4.3	-7.8
278.180237	73.4438	-140.0717	3.5	-16.0												
278.186493					73.5256	-135.1488	5.7	-9.0								
278.186676													73.7206	-137.8566	4.4	-9.2
278.186890									74.2473	-141.8481	3.6	-6.4				
278.211334									74.2480	-141.8528	3.4	-7.0				
278.211426													73.7214	-137.8632	4.5	-10.1
278.211487	73.4446	-140.0832	3.4	-9.1												
278.227570									74.2484	-141.8560	3.2	-6.9				
278.233459					73.5276	-135.1615	5.0	-9.1								
278.253876					73.5283	-135.1658	4.4	-6.2								
278.253906	73.4456	-140.0864	2.6	0.9												
278.253937													73.7229	-137.8740	4.1	-7.3
278.254059									74.2490	-141.8608	2.8	-5.7				
278.284119					73.5293	-135.1696	3.9	-3.8								
278.284149													73.7238	-137.8788	3.5	-5.2
278.284180									74.2496	-141.8651	2.4	-4.8				
278.284271	73.4462	-140.0858	2.4	-0.6												
278.298981	73.4465	-140.0865	2.3	-2.9												
278.299133					73.5297	-135.1711	3.7	-4.0								
278.299133									74.2499	-141.8671	2.3	-5.0				
278.299133													73.7242	-137.8810	3.2	-5.4
278.309021									74.2501	-141.8685	2.3	-5.1				
278.309113	73.4466	-140.0875	2.3	-4.5												
278.309265													73.7244	-137.8825	3.1	-5.7
278.309448					73.5300	-135.1723	3.7	-4.3								
278.328186	73.4470	-140.0904	2.4	-6.7	73.5306	-135.1747	3.7	-5.2								
278.328308																
278.332306													73.7250	-137.8862	3.4	-5.8
278.332520									74.2505	-141.8720	2.7	-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
278.356232					73.5314	-135.1791	4.2	-6.3								
278.356354													73.7257	-137.8899	4.1	-5.5
278.356506	73.4476	-140.0961	3.2	-7.7												
278.356506									74.2511	-141.8752	3.6	-4.3				
278.374268	73.4481	-140.0997	3.6	-7.2												
278.374298									74.2517	-141.8772	4.1	-3.7				
278.374390													73.7263	-137.8926	4.4	-5.4
278.374512					73.5321	-135.1824	4.5	-6.6								
278.384888									74.2520	-141.8783	4.3	-3.4				
278.385071	73.4484	-140.1017	3.8	-6.7												
278.385132													73.7267	-137.8942	4.4	-5.5
278.385284					73.5324	-135.1843	4.5	-6.6								
278.403198	73.4489	-140.1049	3.7	-6.1												
278.403320													73.7273	-137.8970	4.1	-5.6
278.403442					73.5331	-135.1875	4.2	-6.4								
278.428101					73.5338	-135.1915	3.0	-5.6								
278.428284													73.7280	-137.9009	3.0	-5.8
278.428375	73.4495	-140.1089	2.7	-5.9												
278.428497									74.2533	-141.8822	3.1	-3.7				
278.450012									74.2538	-141.8849	2.1	-5.2				
278.450073	73.4499	-140.1123	1.7	-5.9												
278.450226													73.7284	-137.9044	1.8	-5.7
278.450378					73.5342	-135.1946	1.7	-4.5								
278.460297									74.2539	-141.8866	1.9	-6.2				
278.460510	73.4500	-140.1140	1.3	-5.9												
278.460510													73.7285	-137.9060	1.5	-5.5
278.460632					73.5343	-135.1958	1.3	-4.0								
278.478760									74.2542	-141.8903	2.0	-8.2				
278.478790	73.4502	-140.1169	0.6	-5.9												
278.478912													73.7287	-137.9086	1.0	-5.0
278.499969					73.5346	-135.1996	0.9	-3.8								
278.500153													73.7288	-137.9113	0.7	-4.3
278.500214	73.4503	-140.1202	0.6	-5.6												
278.500397									74.2546	-141.8961	2.4	-10.5				
278.525940									74.2551	-141.9039	2.4	-10.2				
278.526093	73.4504	-140.1239	0.3	-5.0												
278.526215													73.7289	-137.9143	0.5	-4.1
278.526367					73.5348	-135.2028	1.0	-5.3								
278.535095									74.2552	-141.9064	2.1	-9.1				
278.535278	73.4504	-140.1251	0.2	-4.7												
278.554932					73.5349	-135.2074	0.5	-6.4								
278.572205					73.5350	-135.2105	0.0	-6.7								
278.572327													73.7290	-137.9201	0.1	-5.2
278.572388	73.4504	-140.1296	-0.2	-4.5												
278.601624									74.2553	-141.9147	-2.6	0.3				
278.601807	73.4503	-140.1335	-0.6	-5.4												
278.601837													73.7290	-137.9247	-0.3	-6.2
278.609253													73.7290	-137.9260	-0.5	-6.5
278.630280	73.4501	-140.1379	-0.9	-6.0												
278.630493					73.5350	-135.2210	0.8	-6.4								
278.644958					73.5351	-135.2235	1.5	-6.1								
278.645020	73.4500	-140.1403	-1.0	-5.8												
278.645050													73.7288	-137.9324	-0.8	-6.2
278.645172									74.2541	-141.9128	-3.2	0.7				
278.676971	73.4498	-140.1447	-1.0	-4.0												
278.677032					73.5356	-135.2284	2.2	-5.1								
278.705414	73.4496	-140.1470	-1.2	-2.1												
278.705475					73.5360	-135.2322	1.5	-4.9								
278.718292	73.4494	-140.1476	-1.3	-1.6												
278.718353					73.5361	-135.2340	1.0	-5.3								
278.718353													73.7286	-137.9436	0.3	-6.2
278.718475									74.2534	-141.9194	-0.1	-6.4				
278.751343					73.5363	-135.2395	0.9	-7.4								
278.751404	73.4491	-140.1497	-1.1	-4.1												
278.755585													73.7288	-137.9506	0.8	-7.2
278.755768									74.2534	-141.9269	-0.2	-7.2				
278.779816	73.4489	-140.1545	-0.4	-8.2												
278.792736	73.4489	-140.1574	0.0	-9.4												
278.792358									74.2533	-141.9338	-0.2	-6.1				
278.792456					73.5368	-135.2488	1.8	-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
278.824951					73.5373	-135.2557	2.3	-7.2								
278.825165	73.4490	-140.1662	0.9	-9.6												
278.826613									74.2533	-141.9398	0.3	-5.9				
278.853394					73.5379	-135.2609	2.9	-6.4								
278.853424									74.2534	-141.9442	0.5	-6.7				
278.853424													73.7295	-137.9700	1.1	-7.5
278.853546	73.4492	-140.1729	1.1	-7.8												
278.866852	73.4494	-140.1755	1.0	-6.9												
278.866852									74.2535	-141.9468	0.6	-7.2				
278.867004													73.7296	-137.9728	1.1	-7.5
278.898315	73.4496	-140.1806	1.2	-5.1												
278.901337													73.7300	-137.9794	2.0	-6.1
278.901501									74.2536	-141.9539	0.7	-6.9				
278.926422					73.5399	-135.2720	4.0	-4.8								
278.926575													73.7305	-137.9831	2.9	-4.7
278.926666	73.4500	-140.1842	1.7	-4.7												
278.926666									74.2538	-141.9586	0.7	-6.3				
278.941681									74.2539	-141.9613	0.4	-6.3				
278.941803	73.4502	-140.1862	1.8	-5.3												
278.941925													73.7309	-137.9850	3.0	-4.4
278.942108					73.5404	-135.2740	3.9	-4.6								
278.970856					73.5412	-135.2775	2.9	-4.4								
278.971008													73.7315	-137.9884	2.2	-4.4
278.971161	73.4505	-140.1911	1.0	-7.4												
278.974945									74.2539	-141.9669	0.4	-5.4				
279.016724	73.4506	-140.2009	-0.7	-6.7												
279.016815													73.7319	-137.9940	0.2	-4.0
279.016937					73.5418	-135.2826	0.8	-3.7								
279.043671					73.5419	-135.2851	0.2	-3.3								
279.043823													73.7319	-137.9967	-0.2	-3.5
279.043915	73.4504	-140.2043	-0.5	-2.4												
279.071747					73.5419	-135.2877	0.3	-3.6								
279.071899													73.7318	-137.9994	-0.1	-3.6
279.072144									74.2544	-141.9769	-0.2	-2.5				
279.091034									74.2543	-141.9782	-1.4	-2.9				
279.091217	73.4504	-140.2046	-0.1	-0.5												
279.091217													73.7318	-138.0014	-0.1	-4.0
279.091309					73.5420	-135.2897	0.5	-3.8								
279.116421					73.5421	-135.2923	0.7	-3.7								
279.117157									74.2537	-141.9810	-5.0	-5.0				
279.144653					73.5422	-135.2951	0.4	-3.9								
279.144806													73.7316	-138.0080	-1.0	-4.8
279.144836	73.4500	-140.2085	-1.7	-4.0												
279.145050									74.2522	-141.9860	-8.5	-7.1				
279.164886									74.2508	-141.9900	-8.4	-6.8				
279.164978													73.7314	-138.0107	-1.6	-5.0
279.165039	73.4497	-140.2107	-2.2	-3.9												
279.165039					73.5423	-135.2974	-0.1	-4.5								
279.190613													73.7311	-138.0143	-1.8	-5.2
279.190735									74.2496	-141.9940	-2.8	-3.8				
279.198761									74.2495	-141.9948	-0.1	-2.4				
279.198914													73.7309	-138.0155	-1.7	-5.2
279.218140					73.5423	-135.3045	0.1	-4.5								
279.218201													73.7307	-138.0183	-1.4	-5.3
279.218231	73.4488	-140.2158	-1.6	-3.4												
279.218414									74.2498	-141.9954	4.3	-0.2				
279.238009									74.2506	-141.9954	4.9	0.0				
279.238220	73.4486	-140.2178	-1.0	-4.0												
279.264632	73.4484	-140.2212	-1.1	-5.9												
279.264923					73.5424	-135.3094	1.1	-3.9								
279.264923													73.7303	-138.0254	-0.9	-6.1
279.264984									74.2513	-141.9962	1.8	-2.7				
279.292358									74.2513	-142.0002	-1.7	-8.1				
279.294373													73.7302	-138.0306	-0.5	-6.6
279.310547					73.5428	-135.3148	0.9	-5.1								
279.310608													73.7301	-138.0335	-0.2	-6.7
279.339813	73.4474	-140.2365	-1.6	-7.6												
279.339874									74.2503	-142.0155	-2.8	-11.9				
279.339935													73.7301	-138.0389	0.4	-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
279.340027					73.5430	-135.3191	1.2	-5.2								
279.350616	73.4473	-140.2387	-1.3	-7.1												
279.350739													73.7302	-138.0408	0.6	-6.3
279.350891					73.5431	-135.3206	1.5	-5.0								
279.366913	73.4472	-140.2417	-0.6	-6.4												
279.367004									74.2499	-142.0236	-1.2	-9.0				
279.367035													73.7303	-138.0435	1.2	-5.8
279.367096					73.5433	-135.3227	2.2	-4.8								
279.382538					73.5437	-135.3247	3.0	-4.7								
279.382690													73.7305	-138.0459	1.9	-5.5
279.382812	73.4472	-140.2443	0.4	-5.8												
279.415344									74.2498	-142.0334	0.5	-6.5				
279.415558													73.7311	-138.0507	2.5	-5.2
279.415680					73.5446	-135.3289	3.5	-4.7								
279.426117									74.2499	-142.0354	0.5	-6.8				
279.426331	73.4476	-140.2505	2.0	-5.1												
279.426392													73.7313	-138.0522	2.3	-5.3
279.426483					73.5448	-135.3303	3.2	-4.7								
279.441681													73.7315	-138.0544	1.8	-5.3
279.454376					73.5454	-135.3336	1.9	-3.8								
279.454529													73.7317	-138.0563	1.2	-5.2
279.454620	73.4480	-140.2543	1.2	-4.8												
279.454773									74.2499	-142.0412	-0.2	-7.6				
279.491272									74.2497	-142.0492	-1.7	-7.5				
279.491364	73.4481	-140.2587	-0.1	-3.8												
279.491516													73.7319	-138.0612	0.4	-4.5
279.491699					73.5458	-135.3367	1.1	-2.6								
279.501221									74.2495	-142.0513	-1.9	-7.1				
279.501343													73.7319	-138.0624	0.4	-4.2
279.501404	73.4481	-140.2596	-0.2	-3.5												
279.501465					73.5459	-135.3374	1.2	-2.6								
279.516174	73.4481	-140.2609	-0.2	-3.0												
279.516388					73.5460	-135.3385	1.6	-2.7								
279.518158													73.7320	-138.0642	0.5	-3.7
279.526337					73.5462	-135.3392	1.9	-2.8								
279.526570													73.7320	-138.0651	0.7	-3.4
279.526733									74.2491	-142.0562	-2.1	-6.4				
279.561108									74.2485	-142.0635	-1.8	-7.0				
279.561291	73.4480	-140.2642	-0.7	-1.8												
279.561352													73.7323	-138.0677	1.0	-1.1
279.561535					73.5469	-135.3427	2.4	-3.6								
279.575623									74.2484	-142.0653	-1.8	-7.5				
279.575653					73.5471	-135.3436	2.4	-3.8								
279.575715	73.4479	-140.2646	-0.9	-1.7												
279.591400									74.2482	-142.0688	-1.8	-8.4				
279.591736					73.5474	-135.3453	2.3	-4.1								
279.642487									74.2473	-142.0830	-3.0	-11.2				
279.642700	73.4478	-140.2694	-2.3	-5.3												
279.642822					73.5482	-135.3514	2.0	-4.6								
279.666931									74.2466	-142.0912	-4.0	-12.4				
279.667358					73.5486	-135.3545	1.8	-4.7								
279.669250	73.4466	-140.2746	-2.1	-9.5												
279.717255									74.2449	-142.1071	-3.8	-7.7				
279.717468	73.4460	-140.2890	-1.1	-9.6												
279.791421					73.5505	-135.3728	2.7	-6.9								
279.791382									74.2434	-142.1146	-2.3	-3.6				
279.817871					73.5511	-135.3781	3.5	-7.6								
279.819580									74.2428	-142.1185	-2.9	-6.1				
279.864655					73.5527	-135.3876	4.7	-6.7								
279.864868									74.2417	-142.1272	-2.6	-6.5				
279.868195	73.4454	-140.2944	-0.3	0.6												
279.933531					73.5554	-135.3980	4.4	-4.7								
279.933836	73.4454	-140.2945	0.4	0.6												
279.937897									74.2414	-142.1367	1.4	-2.8				
279.963959					73.5562	-135.4014	3.6	-4.8								
279.965942	73.4455	-140.2935	0.6	1.9												
279.969177									74.2419	-142.1387	2.0	-1.7				
280.010415					73.5572	-135.4068	1.6	-3.5								
280.010590	73.4456	-140.2905	-0.4	2.8												

DAY	CAMP CARIBOU LAT	LONG	NIV	FIV	CAMP BLUE FOX LAT	LONG	NIV	FIV	CAMP SNOWBIRD LAT	LONG	NIV	FIV	CAMP BIG BEAR LAT	LONG	NIV	FIV
280.010712									74.2424	-142.1404	1.1	-1.5				
280.036591					73.5574	-135.4088	0.4	-2.2								
280.036865	73.4454	-140.2883	-1.2	3.6												
280.036987									74.2426	-142.1416	0.9	-1.6				
280.044128	73.4454	-140.2876	-1.4	3.9												
280.083202					73.5573	-135.4118	-0.6	-3.6								
280.083466	73.4449	-140.2823	-1.7	6.1												
280.083679									74.2429	-142.1428	1.1	0.3				
280.089478					73.5573	-135.4125	-0.6	-4.3								
280.109314					73.5572	-135.4151	-0.7	-5.3								
280.109558	73.4445	-140.2775	-1.6	7.5												
280.109772									74.2431	-142.1420	0.9	1.7				
280.118347	73.4444	-140.2756	-1.5	7.9												
280.118439					73.5571	-135.4164	-0.7	-5.3								
280.156830	73.4441	-140.2671	-0.7	7.8												
280.164490									74.2433	-142.1431	0.0	-6.6				
280.182648	73.4440	-140.2626	0.1	4.9												
280.182861									74.2433	-142.1481	-0.1	-12.2				
280.191925	73.4440	-140.2615	0.7	3.4												
280.230927									74.2434	-142.1646	0.7	-5.5				
280.256348	73.4450	-140.2589	2.4	3.3												
280.264646					73.5537	-135.4297	-6.9	-0.1								
280.305450	73.4457	-140.2520	0.7	4.9												
280.305542									74.2438	-142.1547	-0.5	4.4				
280.305634					73.5513	-135.4287	-7.0	1.7								
280.316040									74.2437	-142.1539	-1.2	1.3				
280.316467					73.5508	-135.4282	-6.1	2.0								
280.330750	73.4456	-140.2496	-1.2	2.2												
280.330872									74.2435	-142.1542	-2.3	-2.9				
280.337158	73.4456	-140.2492	-1.6	1.6												
280.340798	73.4444	-140.2492	-5.7	-1.0												
280.340829									74.2421	-142.1642	-4.8	-8.3				
280.381073					73.5483	-135.4250	-5.3	0.8								
280.391846									74.2416	-142.1666	-5.1	-7.4				
280.405823	73.4430	-140.2500	-8.2	-1.3												
280.405853									74.2411	-142.1694	-5.4	-6.3				
280.388783					73.5470	-135.4250	-6.9	-0.8								
280.456604									74.2389	-142.1760	-5.6	-3.5				
280.456865	73.4390	-140.2516	-11.7	-1.1												
280.457001					73.5439	-135.4269	-9.3	-1.6								
280.467194									74.2384	-142.1770	-5.5	-3.3				
280.467407	73.4380	-140.2519	-12.1	-1.0												
280.467499					73.5431	-135.4273	-9.6	-1.4								
280.477478	73.4370	-140.2522	-12.5	-0.9												
280.477600									74.2380	-142.1780	-5.3	-3.1				
280.477631					73.5424	-135.4277	-9.9	-1.2								
280.532501									74.2356	-142.1813	-5.9	-0.9				
280.532684	73.4314	-140.2530	-13.0	0.0												
280.532926					73.5377	-135.4286	-11.7	0.0								
280.553162									74.2346	-142.1815	-6.6	0.2				
280.553312	73.4290	-140.2528	-12.3	0.5												
280.557617					73.5354	-135.4284	-12.4	0.5								
280.608154									74.2316	-142.1810	-7.1	-1.0				
280.608337	73.4244	-140.2533	-11.4	-2.5												
280.608521					73.5302	-135.4267	-13.9	-1.9								
280.615875					73.5294	-135.4292	-14.2	-2.7								
280.615906									74.2312	-142.1813	-7.0	-1.8				
280.616028	73.4247	-140.2539	-11.5	-3.5												
280.625427					73.5283	-135.4300	-14.6	-3.7								
280.625458	73.4228	-140.2550	-11.5	-4.9												
280.625671									74.2307	-142.1819	-6.9	-2.7				
280.683167									74.2276	-142.1867	-6.7	-0.5				
280.683380	73.4177	-140.2643	-10.7	-3.7												
280.683411					73.5214	-135.4356	-15.6	-0.2								
280.698669					73.5196	-135.4350	-15.4	3.0								
280.698792									74.2268	-142.1863	-6.7	2.3				
280.707764									74.2263	-142.1855	-6.7	3.8				
280.707977	73.4158	-140.2651	-9.6	1.4												
280.708008					73.5184	-135.4340	-15.3	4.8								
280.757568									74.2238	-142.1779	-6.6	4.3				

DAY	CAMP CARIBOU LAT	LONG	NIV	ELV	CAMP BLUE FOX LAT	LONG	NIV	ELV	CAMP SNOWBIRD LAT	LONG	NIV	ELV	CAMP BIG BEAR LAT	LONG	NIV	ELV
280.757629					73.5126	-135.4256	-14.8	4.8								
280.762268	73.4120	-140.2589	-8.7	3.9												
280.772461	73.4113	-140.2580	-8.9	2.6												
280.772522									74.2230	-142.1766	-6.5	1.8				
280.772644					73.5109	-135.4242	-14.9	2.2								
280.782135									74.2225	-142.1763	-6.4	0.1				
280.782318	73.4107	-140.2575	-9.0	1.1												
280.831299									74.2201	-142.1799	-6.2	-3.2				
280.831329	73.4072	-140.2593	-8.6	-2.2												
280.834747					73.5036	-135.4247	-15.2	-0.4								
280.846924	73.4062	-140.2601	-8.2	-1.5												
280.846924									74.2194	-142.1811	-6.1	-2.2				
280.847198					73.5021	-135.4247	-15.1	0.5								
280.855774					73.5011	-135.4245	-14.9	1.0								
280.855865									74.2189	-142.1815	-6.0	-1.5				
280.855957	73.4056	-140.2604	-7.8	-0.9												
280.904205					73.4958	-135.4220	-13.1	2.3								
280.904510									74.2168	-142.1814	-5.2	1.2				
280.907990	73.4027	-140.2603	-6.6	0.3												
280.921753									74.2161	-142.1808	-4.8	1.5				
280.921844	73.4020	-140.2603	-6.5	-0.1												
280.922150					73.4940	-135.4209	-12.2	2.2								
280.976959					73.4892	-135.4180	-10.8	1.6								
280.977234	73.3993	-140.2616	-6.0	-1.4												
280.977356									74.2143	-142.1787	-3.5	0.4				
281.049805					73.4833	-135.4165	-9.4	-0.1								
281.050049	73.3964	-140.2644	-4.1	-1.0												
281.055542					73.4829	-135.4166	-9.2	-0.3								
281.055634									74.2125	-142.1816	-2.6	-2.7				
281.071228									74.2122	-142.1828	-2.6	-2.9				
281.071411	73.3957	-140.2648	-3.3	-0.7												
281.123016					73.4784	-135.4170	-8.6	0.6								
281.123169	73.3947	-140.2652	-2.4	0.3												
281.123352									74.2111	-142.1861	-2.7	-0.7				
281.130280	73.3945	-140.2651	-2.4	0.5												
281.145233									74.2106	-142.1860	-2.8	1.0				
281.145386	73.3942	-140.2648	-2.5	1.0												
281.147064					73.4767	-135.4162	-8.9	1.9								
281.196838					73.4735	-135.4130	-6.7	1.9								
281.198822	73.3932	-140.2631	-2.2	0.5												
281.205719	73.3931	-140.2631	-2.1	0.1												
281.205719									74.2092	-142.1828	-3.3	1.3				
281.218689	73.3929	-140.2632	-1.9	-0.7												
281.220825									74.2088	-142.1824	-3.6	0.5				
281.271240	73.3922	-140.2649	-1.8	-0.7												
281.271332					73.4707	-135.4109	-5.1	1.2								
281.274200									74.2072	-142.1824	-3.8	0.2				
281.281647	73.3920	-140.2650	-1.9	-0.1												
281.281982					73.4702	-135.4105	-5.7	1.6								
281.291931									74.2067	-142.1822	-3.7	0.8				
281.346344	73.3909	-140.2628	-2.6	2.0												
281.346344									74.2052	-142.1800	-3.8	1.7				
281.346527					73.4668	-135.4063	-7.3	3.0								
281.357452									74.2048	-142.1795	-4.0	1.7				
281.357697	73.3907	-140.2622	-2.8	1.9												
281.357941					73.4662	-135.4053	-7.2	3.0								
281.365173									74.2046	-142.1791	-4.1	1.7				
281.369476	73.3904	-140.2616	-3.1	1.9												
281.421967									74.2027	-142.1764	-3.9	1.5				
281.421997	73.3890	-140.2594	-4.1	1.1												
281.422302					73.4628	-135.4008	-6.0	1.5								
281.433075									74.2024	-142.1759	-3.7	1.3				
281.433289	73.3886	-140.2591	-4.4	0.7												
281.433411					73.4623	-135.4005	-5.7	0.8								
281.444916	73.3882	-140.2589	-4.6	0.4												
281.445 16									74.2021	-142.1756	-3.4	1.1				
281.445221					73.4618	-135.4004	-5.4	0.1								
281.497811									74.2008	-142.1747	-2.7	0.2				
281.497986	73.3862	-140.2590	-5.0	0.0												

DAY	CAMP CARIBOU LAT	LONG	NTV	EIV	CAMP BLUE FOX LAT	LONG	NTV	EIV	CAMP SNOWBIRD LAT	LONG	NTV	EIV	CAMP BIG BEAR LAT	LONG	NTV	EIV
281.498322					73.4598	-135.4014	-4.0	-0.7								
281.507385									74.2006	-142.1746	-2.8	0.1				
281.508240	73.3858	-140.2590	-5.0	0.2												
281.508270					73.4595	-135.4016	-3.7	-0.4								
281.520599									74.2003	-142.1746	-2.8	0.0				
281.520721	73.3853	-140.2589	-5.0	0.5												
281.521027					73.4592	-135.4016	-3.3	0.1								
281.574066					73.4581	-135.4008	-2.0	0.9								
281.576599	73.3831	-140.2566	-4.9	2.9												
281.579620									74.1990	-142.1749	-2.9	-0.1				
281.588806									74.1988	-142.1749	-2.8	-0.1				
281.588837	73.3826	-140.2555	-4.8	3.5												
281.589142					73.4579	-135.4004	-1.7	0.9								
281.596313									74.1987	-142.1749	-2.8	0.0				
281.596497	73.3824	-140.2548	-4.7	3.8												
281.648987									74.1975	-142.1751	-2.9	-0.6				
281.649261					73.4571	-135.3983	-1.8	1.8								
281.655975									74.1974	-142.1752	-2.9	-0.8				
281.664337									74.1972	-142.1755	-3.0	-1.1				
281.664459	73.3802	-140.2479	-2.9	2.3												
281.664795					73.4569	-135.3975	-2.1	2.0								
281.671631									74.1970	-142.1757	-3.0	-1.3				
281.723765					73.4559	-135.3952	-2.2	0.1								
281.729156									74.1955	-142.1787	-3.8	-2.2				
281.739838									74.1952	-142.1794	-4.0	-2.2				
281.740051	73.3792	-140.2453	-1.1	2.6												
281.740265					73.4556	-135.3954	-1.9	-0.8								
281.797760	73.3788	-140.2403	-0.9	1.6												
281.814941									74.1926	-142.1847	-5.5	-3.2				
281.815125	73.3786	-140.2400	-1.0	-0.6												
281.815277					73.4543	-135.3965	-3.8	1.4								
281.870819					73.4521	-135.3914	-5.4	5.0								
281.874329									74.1904	-142.1897	-5.1	-1.8				
281.889374									74.1898	-142.1902	-5.5	-0.4				
281.889557	73.3777	-140.2421	-2.7	2.7												
281.889557					73.4514	-135.3886	-5.1	5.9								
281.963135					73.4487	-135.3765	-4.6	4.6								
281.963165									74.1864	-142.1888	-6.0	-1.0				
281.963257	73.3753	-140.2307	-5.5	4.1												
282.016388					73.4468	-135.3726	-4.3	1.0								
282.016846									74.1841	-142.1933	-4.5	-1.7				
282.024048									74.1839	-142.1941	-4.2	-3.5				
282.024475					73.4465	-135.3726	-4.1	0.6								
282.036102					73.4462	-135.3725	-3.8	0.1								
282.089417					73.4449	-135.3734	-2.0	-1.0								
282.098633	73.3686	-140.2355	-6.2	-0.1												
282.108704					73.4447	-135.3739	-1.3	-0.9								
282.108948	73.3681	-140.2354	-6.0	1.1												
282.125519									74.1804	-142.1969	-6.5	2.5				
282.162964					73.4443	-135.3736	-0.9	1.7								
282.163055	73.3657	-140.2311	-5.5	3.5												
282.163239									74.1783	-142.1933	-7.1	3.5				
282.171448									74.1779	-142.1925	-6.6	3.2				
282.171631					73.4443	-135.3732	-1.1	2.3								
282.181427	73.3649	-140.2295	-5.5	2.9												
282.181549									74.1774	-142.1917	-6.0	2.7				
282.237122	73.3626	-140.2260	-5.2	2.3												
282.237183					73.4435	-135.3681	-1.4	1.6								
282.237305									74.1752	-142.1899	-4.4	-0.6				
282.253967	73.3619	-140.2249	-5.0	2.5												
282.259003									74.1745	-142.1905	-4.6	-1.3				
282.311890	73.3599	-140.2206	-3.9	2.4												
282.312012									74.1725	-142.1922	-5.0	-0.6				
282.312103					73.4428	-135.3689	-1.3	-0.7								
282.320959									74.1720	-142.1923	-5.0	-0.2				
282.321517					73.4427	-135.3690	-1.4	-0.3								
282.333405					73.4426	-135.3690	-1.5	0.1								
282.333405									74.1716	-142.1923	-4.9	0.0				
282.387390	73.3577	-140.2176	-4.3	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
282.387390									74.1698	-142.1936	-3.3	-3.1				
282.387665					73.4418	-135.3677	-2.3	1.4								
282.399017	73.3573	-140.2174	-4.7	0.6												
282.408447	73.3569	-140.2173	-5.1	0.5					74.1693	-142.1963	-2.2	-5.9				
282.408447					73.4400	-135.3648	-4.1	1.3								
282.461273									74.1685	-142.2063	-3.3	-3.8				
282.463196																
282.463287	73.3544	-140.2166	-5.9	0.7					74.1682	-142.2071	-4.5	-1.4				
282.474060																
282.474274	73.3539	-140.2164	-5.8	0.9												
282.474335					73.4396	-135.3643	-4.4	1.2								
282.484131	73.3535	-140.2162	-5.6	1.1												
282.484436					73.4392	-135.3640	-4.5	1.1								
282.533325					73.4376	-135.3630	-3.8	0.4								
282.533539	73.3514	-140.2150	-5.4	0.0												
282.533722									74.1653	-142.2031	-6.3	2.9				
282.541992									74.1649	-142.2025	-5.9	2.1				
282.559814									74.1642	-142.2019	-5.0	0.4				
282.559998	73.3503	-140.2155	-5.6	-1.3												
282.605865					73.4359	-135.3625	-2.8	0.8								
282.605957	73.3483	-140.2169	-5.0	0.1												
282.606171									74.1626	-142.2019	-3.8	1.1				
282.614655									74.1624	-142.2015	-3.8	2.1				
282.614868	73.3480	-140.2167	-4.7	1.0												
282.615021					73.4357	-135.3623	-2.8	1.1								
282.622559									74.1621	-142.2009	-3.8	3.0				
282.622650	73.3477	-140.2164	-4.4	1.8												
282.625641					73.4354	-135.3620	-2.9	1.4								
282.635345									74.1618	-142.1996	-3.8	4.0				
282.635590	73.3473	-140.2156	-3.8	3.1												
282.635742					73.4352	-135.3616	-2.9	1.6								
282.679016	73.3461	-140.2114	-3.6	2.7												
282.679016					73.4342	-135.3601	-3.3	0.4								
282.679138									74.1604	-142.1956	-4.7	0.6				
282.695679					73.4337	-135.3601	-3.5	-0.3								
282.700836									74.1595	-142.1962	-5.4	-1.8				
282.710327									74.1591	-142.1966	-5.6	-1.7				
282.710571					73.4333	-135.3602	-3.5	-0.4								
282.752686	73.3436	-140.2102	-4.9	0.7												
282.752777									74.1572	-142.1973	-6.0	0.8				
282.752838					73.4321	-135.3603	-4.0	0.5								
282.768463					73.4316	-135.3600	-4.2	0.9								
282.768890									74.1564	-142.1968	-5.9	1.6				
282.776154									74.1561	-142.1964	-5.8	1.6				
282.776550					73.4314	-135.3598	-4.4	1.1								
282.784637									74.1557	-142.1961	-5.7	1.5				
282.784698					73.4311	-135.3595	-4.5	1.1								
282.784790	73.3424	-140.2093	-4.6	0.8												
282.827057	73.3410	-140.2091	-3.8	0.1												
282.827057									74.1539	-142.1945	-5.4	1.3				
282.827301					73.4295	-135.3581	-4.8	1.4								
282.836700									74.1535	-142.1942	-5.3	1.4				
282.837372					73.4291	-135.3577	-4.8	1.4								
282.837555	73.3407	-140.2090	-3.6	0.4												
282.850922									74.1529	-142.1935	-5.1	2.1				
282.850985					73.4283	-135.3568	-4.6	1.6								
282.858368	73.3401	-140.2086	-3.7	1.4												
282.901794									74.1509	-142.1893	-4.6	2.7				
282.901917	73.3388	-140.2062	-3.8	2.0												
282.902222					73.4269	-135.3549	-3.9	1.2								
282.910614	73.3386	-140.2057	-3.7	1.7												
282.910614									74.1506	-142.1887	-4.6	2.1				
282.925049									74.1501	-142.1881	-4.4	0.7				
282.925110					73.4262	-135.3545	-3.4	-0.2								
282.925171	73.3382	-140.2053	-3.4	0.8												
282.976746									74.1485	-142.1900	-3.8	-2.2				
282.976898	73.3369	-140.2057	-3.0	-0.5												
282.977173					73.4250	-135.3561	-3.2	-0.8								
282.988007					73.4247	-135.3567	-3.3	-0.1								
282.988068	73.3366	-140.2058	-3.1	-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
282.988251									74.1481	-142.1907	-3.8	-1.8				
283.051605	73.3350	-140.2048	-3.2	0.8												
283.051758					73.4231	-135.3545	-2.7	0.9								
283.062256	73.3348	-140.2046	-3.2	0.6												
283.062347					73.4229	-135.3543	-2.4	0.5								
283.071106					73.4227	-135.3542	-2.2	0.2								
283.076610	73.3344	-140.2044	-3.4	0.3												
283.125732	73.3330	-140.2037	-3.5	1.3												
283.125763					73.4219	-135.3542	-2.4	0.9								
283.149597	73.3324	-140.2025	-3.0	2.4												
283.199066					73.4201	-135.3499	-3.4	2.1								
283.199158	73.3315	-140.1993	-2.0	1.6												
283.213013					73.4197	-135.3492	-3.2	1.6								
283.216278	73.3312	-140.1989	-1.7	0.6												
283.271729					73.4183	-135.3475	-3.2	0.8								
283.271851									74.1397	-142.1800	-4.5	1.7				
283.271942	73.3306	-140.1990	-1.4	0.0												
283.297363									74.1388	-142.1789	-4.6	1.6				
283.343872					73.4163	-135.3461	-3.9	0.4								
283.344116	73.3296	-140.1982	-2.3	0.2												
283.344147									74.1371	-142.1768	-4.5	1.3				
283.352844	73.3295	-140.1982	-2.4	0.0												
283.352875									74.1368	-142.1765	-4.4	1.1				
283.353058					73.4160	-135.3461	-3.9	0.3								
283.362305					73.4157	-135.3460	-3.9	0.2								
283.362518									74.1365	-142.1762	-4.3	0.9				
283.415710					73.4142	-135.3453	-3.0	1.1								
283.416016	73.3282	-140.1986	-2.4	-0.1												
283.416107									74.1348	-142.1750	-3.6	1.3				
283.428528									74.1345	-142.1744	-3.5	1.8				
283.428619	73.3280	-140.1986	-2.1	0.1												
283.428955					73.4139	-135.3448	-2.5	1.5								
283.447510									74.1340	-142.1733	-3.3	2.4				
283.447571	73.3277	-140.1985	-1.8	0.3												
283.447876					73.4136	-135.3439	-1.9	1.9								
283.467529					73.4132	-135.3420	-1.5	1.5								
283.467823	73.3271	-140.1984	-2.2	-0.3												
283.488007									74.1329	-142.1705	-3.6	2.1				
283.504456									74.1324	-142.1697	-4.0	1.5				
283.504639	73.3268	-140.1986	-2.8	-0.7												
283.504944					73.4129	-135.3415	-1.8	0.9								
283.510956	73.3266	-140.1988	-3.1	-0.8												
283.523254									74.1318	-142.1691	-4.4	0.8				
283.523437	73.3263	-140.1991	-3.6	-1.0												
283.523712					73.4127	-135.3412	-2.1	0.3								
283.559814					73.4121	-135.3412	-1.5	-0.4								
283.559967	73.3251	-140.2003	-4.2	-1.4												
283.560150									74.1305	-142.1687	-4.3	0.2				
283.580231									74.1299	-142.1685	-3.7	0.2				
283.580444	73.3245	-140.2011	-3.9	-1.6												
283.580627					73.4119	-135.3415	-0.6	-0.7								
283.589050					73.4119	-135.3417	-0.2	-0.9								
283.589050									74.1297	-142.1685	-3.3	0.2				
283.589172	73.3242	-140.2015	-3.7	-1.7												
283.598969									74.1294	-142.1685	-3.0	0.1				
283.599182	73.3239	-140.2020	-3.4	-1.9												
283.599396					73.4119	-135.3420	0.2	-1.1								
283.632568					73.4121	-135.3431	0.8	-1.0								
283.632629	73.3231	-140.2040	-3.1	-2.7												
283.632782									74.1288	-142.1685	-2.3	-0.4				
283.655640	73.3226	-140.2058	-3.4	-2.9												
283.674225									74.1280	-142.1697	-2.7	-1.7				
283.674438	73.3220	-140.2072	-3.9	-2.5												
283.674530					73.4122	-135.3432	-0.2	0.9								
283.705902	73.3210	-140.2085	-4.7	-0.1												
283.705963					73.4120	-135.3421	-1.0	1.2								
283.706055									74.1272	-142.1717	-3.2	-2.6				
283.730103					73.4118	-135.3419	-1.2	-1.1								
283.735626	73.3198	-140.2068	-4.9	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
283.735657									74.1265	-142.1734	-3.2	-0.8				
283.748640									74.1262	-142.1733	-3.1	1.1				
283.748962					73.4117	-135.3433	-1.1	-4.1								
283.779877	73.3184	-140.1996	-1.3	4.7												
283.779938									74.1255	-142.1708	-2.6	4.1				
283.780090					73.4114	-135.3483	-0.7	-7.0								
283.803613					73.4114	-135.3526	-0.2	-6.2								
283.803986	73.3179	-140.1985	-1.8	-2.1												
283.808502									74.1249	-142.1677	-2.7	3.0				
283.812653					73.4113	-135.3540	-0.1	-5.5								
283.822754									74.1246	-142.1668	-3.0	1.4				
283.822845	73.3177	-140.2011	-1.0	-8.3												
283.854631									74.1238	-142.1668	-3.8	-0.7				
283.854662	73.3174	-140.2108	-1.3	-10.5												
283.854767					73.4112	-135.3589	-1.1	-3.8								
283.875732	73.3172	-140.2149	-2.1	-6.1												
283.875854									74.1231	-142.1671	-4.3	0.0				
283.886749									74.1227	-142.1669	-4.4	1.0				
283.886932	73.3170	-140.2162	-2.6	-3.1												
283.896088	73.3168	-140.2167	-3.0	-0.5												
283.896088									74.1224	-142.1666	-4.4	1.8				
283.929321									74.1213	-142.1639	-4.1	3.2				
283.929749					73.4097	-135.3663	-3.1	-3.3								
283.949736					73.4093	-135.3680	-2.7	-3.2								
283.950063	73.3151	-140.2120	-4.6	3.4												
283.950104									74.1206	-142.1623	-3.8	2.4				
283.960449					73.4090	-135.3690	-2.3	-3.2								
283.960510									74.1203	-142.1617	-3.8	1.7				
283.960632	73.3147	-140.2112	-4.7	1.9												
283.968597					73.4089	-135.3697	-2.0	-3.3								
283.968964									74.1201	-142.1613	-3.8	1.1				
284.004211									74.1190	-142.1609	-4.0	0.4				
284.004364	73.3131	-140.2114	-4.5	-1.3												
284.004608					73.4085	-135.3731	-1.2	-3.8								
284.022949									74.1184	-142.1605	-4.2	1.2				
284.028473					73.4083	-135.3757	-1.3	-4.4								
284.041443	73.3119	-140.2130	-4.6	-2.2												
284.041626									74.1178	-142.1597	-4.6	1.9				
284.078674									74.1164	-142.1574	-4.8	2.1				
284.078888	73.3107	-140.2156	-4.6	-2.5												
284.078979					73.4075	-135.3826	-2.5	-5.4								
284.095612					73.4072	-135.3849	-2.9	-5.3								
284.095795	73.3101	-140.2166	-5.0	-2.0												
284.095947									74.1158	-142.1565	-4.6	1.5				
284.106354									74.1154	-142.1561	-4.4	1.0				
284.114044					73.4068	-135.3875	-3.0	-5.0								
284.114258	73.3093	-140.2175	-5.3	-1.4												
284.152557									74.1140	-142.1551	-3.8	1.5				
284.152710	73.3077	-140.2179	-5.6	0.7												
284.152710					73.4058	-135.3918	-3.5	-2.7								
284.169281					73.4053	-135.3927	-4.1	-1.3								
284.169312	73.3070	-140.2174	-5.7	1.6												
284.169525									74.1134	-142.1541	-3.7	2.5				
284.187378					73.4047	-135.3931	-4.7	-0.5								
284.187439	73.3061	-140.2165	-5.9	1.9												
284.187653									74.1129	-142.1527	-3.6	3.3				
284.225369									74.1119	-142.1491	-3.4	2.8				
284.225891	73.3043	-140.2148	-6.2	1.0												
284.243530	73.3035	-140.2145	-6.2	0.4												
284.243561					73.4023	-135.3936	-6.2	-1.0								
284.251282	73.3031	-140.2144	-6.2	0.2												
284.251434									74.1112	-142.1477	-3.8	1.5				
284.254517					73.4018	-135.3940	-6.4	-1.4								
284.298140									74.1097	-142.1464	-3.8	1.1				
284.298370	73.3008	-140.2147	-6.2	-0.7												
284.318420	73.2998	-140.2152	-6.2	-1.0												
284.318481									74.1092	-142.1456	-3.3	1.7				
284.318604					73.3984	-135.3981	-6.7	-2.8								
284.330076									74.1089	-142.1450	-2.9	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
284.330231	73.2993	-140.2156	-6.3	-1.1												
284.330505					73.3978	-135.3990	-6.6	-2.8								
284.370148					73.3958	-135.4021	-6.6	-3.2								
284.370422	73.2973	-140.2168	-6.0	-1.1												
284.370483									74.1081	-142.1419	-2.3	2.9				
284.393951									74.1077	-142.1401	-2.2	2.8				
284.394257					73.3945	-135.4043	-6.6	-3.2								
284.397186	73.2962	-140.2173	-5.0	-0.1												
284.405762									74.1075	-142.1391	-2.0	2.9				
284.406066	73.2958	-140.2173	-4.4	0.5												
284.406189					73.3939	-135.4053	-6.5	-3.0								
284.441956					73.3922	-135.4077	-6.4	-2.1								
284.442230	73.2948	-140.2162	-3.5	1.4												
284.442383									74.1070	-142.1361	-1.9	3.1				
284.469818									74.1066	-142.1335	-1.9	3.7				
284.469940	73.2940	-140.2152	-3.6	1.3												
284.472382					73.3906	-135.4090	-7.1	-1.0								
284.480927									74.1064	-142.1323	-1.8	4.2				
284.481171	73.2937	-140.2148	-3.6	1.4												
284.513947					73.3882	-135.4095	-7.5	-0.1								
284.514160	73.2928	-140.2134	-3.4	1.7												
284.514343									74.1060	-142.1277	-1.1	5.4				
284.545685									74.1059	-142.1230	-0.1	4.8				
284.545898	73.2920	-140.2121	-2.5	1.1												
284.546143					73.3864	-135.4098	-6.6	-0.8								
284.555420									74.1059	-142.1218	0.3	4.0				
284.555511					73.3859	-135.4100	-6.3	-1.1								
284.555573	73.2919	-140.2119	-2.2	0.6												
284.562683	73.2917	-140.2118	-1.9	0.2												
284.586365					73.3845	-135.4110	-5.4	-0.8								
284.586456	73.2915	-140.2121	-1.3	-1.1												
284.586670									74.1060	-142.1194	1.0	1.5				
284.621368	73.2912	-140.2137	-0.5	-1.9												
284.621490					73.3831	-135.4106	-4.8	2.0								
284.637970									74.1066	-142.1176	1.8	2.8				
284.638184	73.2912	-140.2144	-0.2	-1.2												
284.659363	73.2911	-140.2146	0.0	0.9												
284.659363					73.3818	-135.4076	-4.5	2.8								
284.659546									74.1069	-142.1148	2.5	6.4				
284.696198	73.2911	-140.2115	-0.1	5.1												
284.702454									74.1083	-142.1027	6.2	13.1				
284.712891									74.1088	-142.0987	7.6	14.0				
284.713074	73.2911	-140.2089	-0.2	6.0												
284.732941	73.2910	-140.2057	-0.3	6.0												
284.733032									74.1102	-142.0905	9.7	14.7				
284.733063					73.3793	-135.4045	-4.1	1.6								
284.769409									74.1132	-142.0751	10.4	15.8				
284.787140									74.1145	-142.0669	9.3	17.4				
284.787170					73.3778	-135.4014	-2.9	2.3								
284.787262	73.2910	-140.1984	0.2	4.0												
284.807190	73.2910	-140.1964	0.6	3.7												
284.807404					73.3773	-135.4001	-2.4	2.3								
284.841888					73.3767	-135.3978	-2.2	3.0								
284.842163	73.2913	-140.1924	1.0	5.4												
284.842255									74.1178	-142.0360	6.0	22.2				
284.848206									74.1181	-142.0323	5.7	22.7				
284.860535					73.3764	-135.3961	-2.3	3.6								
284.860657									74.1186	-142.0242	5.2	23.5				
284.860779	73.2914	-140.1892	0.9	7.2												
284.881897									74.1195	-142.0098	5.2	24.7				
284.881958	73.2916	-140.1846	0.9	9.1												
284.882294					73.3760	-135.3938	-2.2	4.5								
284.916748									74.1208	-141.9849	3.7	25.8				
284.933411					73.3752	-135.3870	-2.2	4.7								
284.933685	73.2921	-140.1696	1.8	12.0												
284.933716									74.1211	-141.9726	1.8	26.0				
284.956848									74.1213	-141.9558	0.4	25.7				
284.957001	73.2924	-140.1620	1.9	12.6												
284.957275					73.3748	-135.3840	-2.5	4.8								
284.989166					73.3741	-135.3789	-2.3	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
284.989441	73.2928	-140.1505	0.3	14.0												
285.006042					73.3739	-135.3748	-2.1	10.1								
285.006348	73.2927	-140.1440	-1.0	14.9												
285.031769	73.2924	-140.1335	-1.9	16.0												
285.031982					73.3735	-135.3669	-1.9	11.9								
285.062073					73.3730	-135.3574	-2.3	11.4								
285.078766					73.3727	-135.3525	-2.7	10.6								
285.078949	73.2917	-140.1135	-1.6	14.6												
285.079132									74.1202	-141.8785	-3.0	17.9				
285.105804									74.1196	-141.8659	-3.2	15.9				
285.106018	73.2914	-140.1060	-1.0	11.9												
285.106110					73.3721	-135.3447	-2.4	10.9								
285.135773									74.1189	-141.8533	-2.4	13.9				
285.144104	73.2914	-140.0937	0.5	8.6												
285.151947	73.2914	-140.0919	0.8	8.1												
285.152161									74.1186	-141.8472	-2.0	12.5				
285.179565	73.2917	-140.0862	1.6	8.2												
285.209503					73.3714	-135.3118	0.2	10.6								
285.209686									74.1182	-141.8281	0.4	12.9				
285.219727									74.1183	-141.8243	1.0	13.9				
285.219757	73.2923	-140.0759	2.5	10.7												
285.252319					73.3713	-135.3002	-1.3	10.6								
285.252380									74.1187	-141.8105	2.1	15.7				
285.252441	73.2930	-140.0662	2.8	11.3												
285.284088	73.2937	-140.0569	3.0	10.3												
285.284210									74.1193	-141.7965	2.8	15.3				
285.284271					73.3708	-135.2904	-2.5	11.7								
285.295654									74.1195	-141.7917	3.2	14.8				
285.295776	73.2940	-140.0538	3.3	9.7												
285.296082					73.3706	-135.2867	-2.3	11.7								
285.324738									74.1203	-141.7799	3.3	14.4				
285.324768	73.2947	-140.0467	3.4	9.0												
285.359436									74.1212	-141.7656	3.2	15.1				
285.371490									74.1215	-141.7604	3.4	15.4				
285.371704	73.2959	-140.0349	2.8	10.1												
285.396698	73.2964	-140.0279	2.2	10.8												
285.396759									74.1221	-141.7492	3.0	15.9				
285.433655	73.2969	-140.0173	1.4	10.4												
285.433807									74.1224	-141.7326	1.7	15.9				
285.446899									74.1230	-141.7268	1.3	15.6				
285.447083	73.2970	-140.0136	1.1	9.9												
285.466506	73.2971	-140.0082	0.5	9.2												
285.466628									74.1231	-141.7174	0.2	15.0				
285.508423									74.1228	-141.7014	-2.2	13.5				
285.511292	73.2971	-139.9984	-0.2	8.1												
285.521637									74.1225	-141.6965	-3.0	12.9				
285.540527	73.2971	-139.9923	0.2	7.6												
285.540710									74.1220	-141.6899	-4.5	11.8				
285.583649									74.1201	-141.6774	-5.5	9.1				
285.583679	73.2973	-139.9839	0.9	6.9												
285.595703									74.1196	-141.6744	-4.8	8.8				
285.595825	73.2974	-139.9817	1.0	6.7												
285.613068	73.2975	-139.9786	1.0	6.6												
285.613281									74.1191	-141.6700	-2.7	9.5				
285.659210									74.1191	-141.6559	2.0	11.8				
285.659637					73.3712	-135.1856	0.2	9.3								
285.669220	73.2981	-139.9693	1.9	5.2												
285.686249	73.2984	-139.9672	2.5	4.0												
285.686401									74.1197	-141.6477	2.8	8.1				
285.736389					73.3714	-135.1680	1.1	7.2								
285.742126	73.2998	-139.9644	3.7	-0.2												
285.760284					73.3716	-135.1637	2.2	6.1								
285.808594	73.3019	-139.9671	4.8	-1.9												
285.808655									74.1209	-141.6532	-1.7	-2.9				
285.815002									74.1208	-141.6536	-2.1	-2.2				
285.825165									74.1206	-141.6541	-2.9	-0.9				
285.825287	73.3026	-139.9678	5.2	-1.5												
285.834595	73.3030	-139.9682	5.5	-1.1												
285.834595									74.1204	-141.6541	-3.6	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
285.881449									74.1190	-141.6521	-2.2	6.7				
285.898193					73.3757	-135.1461	3.6	4.5								
285.899437	73.3056	-139.9694	4.2	-1.0												
285.909515	73.3060	-139.9698	3.5	-1.4	73.3761	-135.1447	3.3	4.6								
285.909851					73.3772	-135.1383	2.6	4.4								
285.961090									74.1194	-141.6579	-0.1	-2.8				
285.971252									74.1193	-141.6588	-1.4	-2.1				
285.984344																
285.984497	73.3065	-139.9754	-1.4	-4.4	73.3776	-135.1357	2.4	3.8								
285.984741																
									74.1182	-141.6608	-4.5	-1.4				
286.029053					73.3783	-135.1321	1.1	1.9								
286.030762																
286.031006	73.3057	-139.9824	-2.5	-6.9	73.3784	-135.1315	0.7	1.3								
286.043518																
286.043793	73.3055	-139.9849	-2.3	-7.6					74.1177	-141.6614	-5.0	-1.8				
286.043915									74.1171	-141.6623	-5.2	-2.4				
286.058899																
286.059082	73.3052	-139.9882	-2.1	-8.5	73.3785	-135.1311	0.3	0.8								
286.059235					73.3785	-135.1299	0.3	2.1								
286.101807																
286.101959	73.3045	-139.9988	-2.6	-9.6					74.1153	-141.6665	-5.3	-4.5				
286.102142									74.1147	-141.6685	-5.2	-5.2				
286.116760									74.1140	-141.6710	-5.4	-5.8				
286.132874																
286.133057	73.3038	-140.0064	-2.7	-8.5	73.3786	-135.1273	0.3	3.7								
286.133087					73.3785	-135.1247	-0.9	-1.0								
286.175568									74.1121	-141.6796	-3.3	-5.0				
286.185364									74.1117	-141.6820	-1.0	-3.4				
286.206177					73.3782	-135.1282	-1.6	-7.0								
286.206238									74.1119	-141.6849	1.2	-2.1				
286.248749																
286.249908	73.3022	-140.0234	-1.0	-3.6					74.1120	-141.6858	0.4	-2.8				
286.261200																
286.261261	73.3021	-140.0245	-1.3	-4.0	73.3774	-135.1416	-2.5	-9.1								
286.261566									74.1119	-141.6877	-2.6	-5.4				
286.270900																
286.270961	73.3018	-140.0270	-3.7	-7.0	73.3760	-135.1540	-3.1	-7.1								
286.321503																
286.321594	73.2995	-140.0391	-9.0	-12.1					74.1098	-141.6973	-8.3	-8.6				
286.321777																
286.338593					73.3756	-135.1573	-3.0	-7.6								
286.350800					73.3753	-135.1599	-2.8	-8.2								
286.351074	73.2975	-140.0478	-7.9	-9.4					74.1080	-141.7034	-7.3	-6.0				
286.351074																
286.395264	73.2953	-140.0562	-5.6	-5.9					74.1060	-141.7091	-5.0	-4.3				
286.395416																
286.403290	73.2949	-140.0574	-5.7	-5.9					74.1053	-141.7113	-5.0	-5.0				
286.412720					73.3737	-135.1761	-4.7	-10.2								
286.414001																
286.422913	73.2940	-140.0606	-6.0	-6.1					74.1049	-141.7128	-5.1	-5.3				
286.423004																
286.469604	73.2917	-140.0677	-7.0	-4.3					74.1029	-141.7192	-5.5	-3.3				
286.469696																
286.478943	73.2912	-140.0686	-7.1	-3.3					74.1022	-141.7203	-5.4	-0.9				
286.487793																
286.487946	73.2907	-140.0693	-7.2	-2.2	73.3695	-135.1965	-7.3	-8.1								
286.494568									74.0993	-141.7198	-6.1	-1.9				
286.553772									74.0989	-141.7204	-6.3	-3.3				
286.562134					73.3663	-135.2118	-4.7	-10.9								
286.562164																
286.562256	73.2866	-140.0720	-6.1	-3.9					74.0960	-141.7308	-5.8	-7.7				
286.620117																
286.620178	73.2842	-140.0827	-5.6	-8.3	73.3642	-135.2316	-6.0	-12.2								
286.620483									74.0954	-141.7341	-5.1	-7.3				
286.635803																
286.635925	73.2834	-140.0862	-5.9	-8.0					74.0931	-141.7448	-5.4	-5.4				
286.695709																
286.695831	73.2805	-140.0978	-6.7	-6.2												
286.696136					73.3596	-135.2507	-7.7	-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
286.708710					73.3589	-135.2532	-6.9	-7.2								
286.708984	73.2798	-140.0999	-6.7	-5.4												
286.715637	73.2794	-140.1008	-6.6	-5.0												
286.730966									74.0897	-141.7538	-4.8	-3.4				
286.731179	73.2769	-140.1064	-4.4	-3.1												
286.731332					73.3559	-135.2662	-6.5	-9.3								
286.741769	73.2766	-140.1073	-3.6	-3.1												
286.745537					73.3550	-135.2705	-7.5	-10.5								
286.745551									74.0891	-141.7556	-3.4	-3.3				
286.749673	73.2764	-140.1079	-3.1	-3.1												
286.845917					73.3512	-135.2855	-8.3	-5.9								
286.854553	73.2751	-140.1135	-3.6	-3.0												
286.862000									74.0878	-141.7617	-2.4	-2.5				
286.862061	73.2749	-140.1141	-4.2	-2.9												
286.919769					73.3469	-135.2902	-7.1	-3.7								
286.919891	73.2724	-140.1195	-5.6	-5.1												
286.935760					73.3461	-135.2924	-7.2	-6.4								
286.936035	73.2718	-140.1220	-4.9	-6.4												
286.993195	73.2701	-140.1329	-2.8	-6.5												
287.001648									74.0833	-141.7717	-4.8	-4.2				
287.008392					73.3417	-135.3103	-7.9	-8.9								
287.011749									74.0829	-141.7738	-4.7	-4.6				
287.011932	73.2697	-140.1358	-2.6	-5.1												
287.066010	73.2681	-140.1424	-6.3	-5.8												
287.066010									74.0809	-141.7799	-5.2	-3.7				
287.075867	73.2675	-140.1441	-7.7	-6.9												
287.075989					73.3376	-135.3224	-7.6	-5.5								
287.076019									74.0805	-141.7808	-5.5	-3.1				
287.086273	73.2669	-140.1462	-9.3	-8.2												
287.086365					73.3370	-135.3240	-7.5	-5.4								
287.138519									74.0783	-141.7886	-1.2	-8.8				
287.141815	73.2624	-140.1598	-7.6	-7.6												
287.151031	73.2620	-140.1615	-5.6	-6.0												
287.151093									74.0783	-141.7922	0.8	-11.7				
287.159790									74.0784	-141.7952	2.0	-13.4				
287.159973	73.2616	-140.1627	-3.7	-4.2												
287.211029									74.0792	-141.8138	-1.7	-7.2				
287.215820	73.2621	-140.1647	2.0	-1.7												
287.227936	73.2623	-140.1655	0.7	-3.3												
287.283508					73.3268	-135.3508	-5.4	-5.2								
287.283661	73.2616	-140.1747	-2.6	-7.7												
287.283875									74.0753	-141.8123	-6.8	0.8				
287.292328									74.0749	-141.8123	-5.5	-1.1				
287.302399									74.0745	-141.8130	-4.0	-3.3				
287.305136					73.3260	-135.3539	-4.9	-5.6								
287.356995	73.2604	-140.1891	-1.7	-6.3												
287.357208									74.0738	-141.8229	-1.0	-6.9				
287.365967	73.2602	-140.1905	-1.6	-5.8												
287.366241					73.3241	-135.3640	-3.4	-6.3								
287.366225									74.0737	-141.8249	-1.4	-5.9				
287.378693	73.2601	-140.1924	-1.6	-5.4												
287.431030	73.2594	-140.1998	-1.5	-5.8												
287.431122					73.3223	-135.3749	-4.2	-6.7								
287.431152									74.0726	-141.8328	-2.1	-4.5				
287.441772									74.0725	-141.8342	-1.9	-5.0				
287.441864	73.2593	-140.2016	-1.3	-6.3												
287.449188	73.2592	-140.2028	-1.2	-6.6												
287.505737	73.2588	-140.2139	-1.1	-7.6												
287.505829									74.0718	-141.8445	-1.0	-5.8				
287.505951					73.3195	-135.3898	-4.7	-7.8								
287.517700									74.0717	-141.8464	-1.1	-5.6				
287.517883	73.2587	-140.2163	-1.5	-7.5												
287.520935					73.3189	-135.3929	-4.3	-7.6								
287.520656									74.0716	-141.8481	-1.2	-5.4				
287.581055	73.2577	-140.2283	-2.3	-6.6												
287.581055									74.0711	-141.8559	-1.7	-5.7				
287.593567	73.2574	-140.2305	-2.2	-6.3												
287.602417									74.0708	-141.8596	-1.8	-6.4				
287.604431	73.2571	-140.2322	-2.0	-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
287.656616									74.0700	-141.8705	-1.7	-7.9				
287.656738	73.2566	-140.2411	-1.1	-7.7												
287.666565	73.2566	-140.2432	-0.9	-8.6					74.0698	-141.8749	-1.3	-8.3				
287.675781									74.0696	-141.8885	0.7	-8.8				
287.675812	73.2565	-140.2454	-0.7	-9.5												
287.732086									74.0697	-141.8906	1.0	-8.8				
287.732269	73.2565	-140.2621	0.4	-11.7	73.3150	-135.4315	-1.6	-7.5								
287.732513					73.3149	-135.4331	-1.6	-7.7	74.0697	-141.8926	1.3	-8.7				
287.740417																
287.740417									74.0706	-141.9079	1.5	-10.6				
287.742798	73.2565	-140.2654	0.6	-11.6												
287.748718									74.0707	-141.9108	1.1	-11.3				
287.753967					73.3148	-135.4360	-1.5	-8.3								
287.807098									74.0710	-141.9327	1.4	-11.2				
287.807312	73.2570	-140.2852	1.4	-11.8												
287.816345									74.0712	-141.9366	2.0	-10.3				
287.821136					73.3145	-135.4489	0.9	-3.0								
287.821442	73.2572	-140.2897	1.7	-12.2					74.0727	-141.9503	3.6	-5.6				
287.881500																
287.881622					73.3155	-135.4519	3.1	-6.2	74.0730	-141.9521	3.5	-4.5				
287.894562																
287.955139					73.3174	-135.4776	3.1	-15.1								
287.955200									74.0745	-141.9589	2.8	-5.9				
287.955292	73.2600	-140.3152	2.9	-11.5												
287.964844					73.3176	-135.4814	2.9	-14.2								
287.968018									74.0748	-141.9616	2.5	-8.1				
288.028290																
288.028320	73.2617	-140.3561	3.5	-10.8					74.0758	-141.9806	2.1	-13.3				
288.035004	73.2619	-140.3580	3.6	-11.0					74.0761	-141.9865	2.1	-13.2				
288.041992	73.2621	-140.3601	3.8	-11.2												
288.042145									74.0772	-142.0056	2.9	-10.1				
288.100861	73.2639	-140.3791	3.8	-12.7					74.0774	-142.0079	3.2	-9.3				
288.100922																
288.116913									74.0776	-142.0105	3.4	-8.4				
288.173279	73.2660	-140.4047	4.2	-13.9												
288.173431									74.0794	-142.0221	5.1	-8.6				
288.182068																
288.186798	73.2665	-140.4097	4.6	-14.2					74.0798	-142.0247	5.5	-9.7				
288.192291	73.2667	-140.4118	4.7	-14.3					74.0803	-142.0276	5.9	-10.7				
288.192474																
288.245697					73.3233	-135.5434	5.0	-8.9	74.0827	-142.0450	5.5	-11.0				
288.245880	73.2687	-140.4328	4.7	-14.9					74.0833	-142.0486	4.8	-9.8				
288.246094									74.0836	-142.0511	4.3	-9.2				
288.256317	73.2691	-140.4370	4.5	-14.9												
288.256470									74.0850	-142.0651	3.7	-12.3				
288.266449																
288.318817					73.3269	-135.5626	7.2	-9.7	74.0854	-142.0692	4.0	-14.1				
288.319939	73.2712	-140.4601	4.9	-11.8					74.0858	-142.0744	4.4	-15.5				
288.319092																
288.331757									74.0876	-142.0973	4.6	-15.3				
288.341125																
288.341156					73.3281	-135.5683	7.5	-9.7								
288.392639	73.2746	-140.4821	6.1	-13.5					74.0882	-142.1039	4.3	-14.1				
288.392792																
288.403625	73.2751	-140.4863	6.0	-15.0					74.0886	-142.1084	4.0	-13.4				
288.403717																
288.416351									74.0899	-142.1250	3.6	-12.1				
288.416382	73.2757	-140.4915	5.8	-16.1												
288.416656					73.3320	-135.5899	4.8	-11.6								
288.466980	73.2776	-140.5144	4.1	-17.1												
288.467072																
288.467133					73.3336	-135.6060	4.4	-12.1								
288.475464	73.2779	-140.5183	3.7	-16.8												
288.481063																
288.484924	73.2782	-140.5225	3.2	-16.7												
288.494598																
288.494781	73.2784	-140.5269	2.7	-16.5												
288.542053																
288.547577	73.2795	-140.5490	1.7	-14.6												

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
288.617523									74.0918	-142.1512	2.0	-12.6				
288.620239	73.2825	-140.5748	5.5	-12.9												
288.634094									74.0920	-142.1571	1.2	-12.9				
288.634308	73.2831	-140.5797	4.9	-13.1												
288.693512	73.2849	-140.6021	3.8	-15.4												
288.693573					73.3475	-135.6865	8.3	-15.1								
288.707550									74.0925	-142.1870	1.9	-17.1				
288.707611	73.2854	-140.6080	4.1	-16.0												
288.715271					73.3489	-135.6953	8.4	-14.8								
288.715546	73.2856	-140.6114	4.3	-16.2												
288.715546									74.0926	-142.1910	2.4	-17.9				
288.767487	73.2876	-140.6341	5.0	-15.9												
288.767578									74.0940	-142.2187	3.8	-18.9				
288.780640	73.2881	-140.6396	5.1	-15.4												
288.780640									74.0944	-142.2255	3.8	-18.1				
288.782654					73.3535	-135.7204	8.9	-13.6								
288.788300	73.2884	-140.6427	5.1	-15.0												
288.788422									74.0946	-142.2294	3.9	-17.6				
288.842072									74.0965	-142.2541	5.4	-15.7				
288.853363	73.2911	-140.6682	5.7	-15.6												
288.853455									74.0970	-142.2591	5.9	-15.8				
288.865448									74.0976	-142.2645	6.4	-16.0				
288.916962									74.1001	-142.2872	5.3	-14.5				
288.926117	73.2946	-140.6984	6.8	-12.9												
288.926300									74.1004	-142.2910	4.7	-13.7				
288.934387	73.2951	-140.7011	7.0	-11.7												
288.934540									74.1007	-142.2941	4.2	-13.0				
288.990448									74.1024	-142.3133	4.5	-13.5				
288.990540	73.2983	-140.7152	7.7	-8.8												
289.011108									74.1032	-142.3217	5.7	-15.5				
289.073242									74.1062	-142.3505	5.5	-16.1				
289.082733	73.3027	-140.7446	2.5	-16.3												
289.135468					73.3732	-135.8453	4.9	-10.4								
289.135773	73.3032	-140.7679	1.8	-13.5												
289.208221	73.3052	-140.7854	3.9	-8.4												
289.222198	73.3055	-140.7887	3.3	-9.8												
289.222290					73.3765	-135.8683	5.5	-10.2								
289.230621									74.1088	-142.4077	-0.5	-11.2				
289.233765	73.3058	-140.7919	2.6	-11.0												
289.261036	73.3066	-140.8077	2.5	-12.7												
289.281219									74.1088	-142.4238	1.4	-11.9				
289.297211					73.3809	-135.8916	10.3	-13.4								
289.304840	73.3072	-140.8155	4.1	-11.9												
289.304962									74.1092	-142.4321	3.4	-13.0				
289.372528	73.3097	-140.8354	3.7	-10.3												
289.372528									74.1111	-142.4587	1.7	-14.2				
289.372803					73.3873	-135.9185	8.4	-10.6								
289.448364									74.1104	-142.4870	-2.7	-12.3				
289.448456	73.3104	-140.8555	-0.6	-9.8												
289.448792					73.3905	-135.9353	4.6	-8.4								
289.460632									74.1102	-142.4912	-2.5	-12.0				
289.501801	73.3102	-140.8691	0.5	-8.8												
289.501953									74.1096	-142.5047	-0.8	-11.5				
289.524261									74.1095	-142.5120	-0.4	-11.5				
289.524445	73.3104	-140.8742	1.4	-8.0												
289.524689					73.3938	-135.9558	6.1	-10.5								
289.531311									74.1095	-142.5142	-0.5	-11.5				
289.531403	73.3105	-140.8757	1.5	-7.8												
289.535278					73.3941	-135.9587	6.1	-10.2								
289.574097	73.3110	-140.8846	1.3	-8.3												
289.574280									74.1092	-142.5278	-1.3	-10.8				
289.599976	73.3112	-140.8908	0.9	-9.9												
289.606873									74.1088	-142.5373	-1.6	-10.2				
289.646973	73.3114	-140.9029	0.1	-7.3												
289.647156									74.1082	-142.5483	-2.0	-9.1				
289.674744									74.1078	-142.5549	-2.2	-7.9				
289.674896	73.3114	-140.9062	-0.2	-1.4												
289.720551	73.3113	-140.9049	-0.3	0.9												
289.720703									74.1070	-142.5645	-2.4	-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
289.729431									74.1068	-142.5664	-2.5	-7.8				
289.729645	73.3113	-140.9048	-0.4	-0.3												
289.749084	73.3112	-140.9057	-0.6	-3.1												
289.794830									74.1053	-142.5817	-3.2	-8.4				
289.804474									74.1051	-142.5840	-3.2	-8.3				
289.804657	73.3109	-140.9138	-1.0	-5.9												
289.819794	73.3108	-140.9160	-1.1	-5.1												
289.819885									74.1047	-142.5875	-3.2	-8.1				
289.827942	73.3107	-140.9171	-1.2	-4.7												
289.828125									74.1045	-142.5894	-3.1	-8.0				
289.869507									74.1035	-142.5981	-3.4	-6.8				
289.892548	73.3100	-140.9233	-1.2	-3.3												
289.892700									74.1028	-142.6022	-3.7	-5.7				
289.901031	73.3100	-140.9241	-1.2	-3.5												
289.901184									74.1026	-142.6035	-3.7	-5.3				
289.944427									74.1013	-142.6090	-4.0	-4.2				
289.944580	73.3095	-140.9283	-1.8	-3.6												
289.952545									74.1011	-142.6100	-4.2	-4.2				
289.965698									74.1006	-142.6116	-4.5	-4.2				
290.048615									74.0970	-142.6201	-6.4	-2.5				
290.093475									74.0947	-142.6221	-7.5	-0.7				
290.093628	73.3046	-140.9256	-6.8	8.7												
290.113098	73.3035	-140.9205	-7.5	10.2												
290.121521									74.0929	-142.6223	-8.4	-0.1				
290.167175	73.3002	-140.9106	-7.7	-0.1												
290.194733	73.2986	-140.9134	-7.5	-5.9												
290.240021									74.0837	-142.6248	-11.0	-1.8				
290.240112	73.2950	-140.9196	-8.5	-2.5												
290.262756	73.2942	-140.9199	-9.2	1.3												
290.268921									74.0812	-142.6262	-10.8	-1.2				
290.275177									74.0807	-142.6264	-10.7	-0.8				
290.312408	73.2905	-140.9155	-9.6	4.0												
290.312408									74.0777	-142.6263	-9.5	0.5				
290.337982	73.2886	-140.9129	-9.1	3.6												
290.339325									74.0759	-142.6259	-8.5	0.7				
290.351074									74.0751	-142.6256	-8.2	0.9				
290.351257	73.2877	-140.9117	-8.7	3.6												
290.384308	73.2855	-140.9087	-8.5	3.0												
290.384399									74.0729	-142.6245	-8.8	1.3				
290.415192									74.0707	-142.6230	-9.6	2.4				
290.426575									74.0699	-142.6222	-9.6	3.1				
290.426758	73.2826	-140.9057	-8.8	2.5												
290.456146	73.2806	-140.9036	-9.0	2.9												
290.456268									74.0677	-142.6190	-9.5	4.2				
290.464478									74.0670	-142.6180	-9.5	4.3				
290.469624									74.0652	-142.6149	-9.4	4.5				
290.489807	73.2782	-140.9002	-9.5	5.1												
290.501556	73.2773	-140.8984	-9.6	6.3												
290.528168	73.2753	-140.8934	-9.6	7.2												
290.539398	73.2745	-140.8913	-9.4	6.6												
290.570618	73.2722	-140.8866	-8.9	4.7												
290.600677	73.2702	-140.8835	-8.7	3.5												
290.614960	73.2692	-140.8822	-8.7	3.3												
290.640778	73.2675	-140.8798	-8.5	3.6												
290.649109	73.2670	-140.8790	-8.3	3.8												
290.673828	73.2654	-140.8761	-8.0	4.4												
290.690613	73.2644	-140.8742	-7.7	4.9												
290.713226									74.0516	-142.5862	-5.7	3.3				
290.713287	73.2630	-140.8712	-7.3	4.9												
290.747833					73.3913	-136.0141	-11.0	1.2								
290.788940									74.0485	-142.5800	-5.2	3.1				
290.822205									74.0471	-142.5767	-4.7	4.0				
290.822479					73.3848	-136.0132	-10.3	-0.9								
290.897410					73.3794	-136.0155	-9.2	0.1								
290.914429									74.0451	-142.5680	-1.5	0.6				
290.931549					73.3769	-136.0147	-9.1	1.3								
290.931946									74.0449	-142.5681	-1.2	-0.7				
290.941193									74.0448	-142.5683	-1.1	-0.8				
290.971924									74.0445	-142.5687	-1.4	0.5				

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18. SUPPLEMENTARY NOTES

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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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 (Vol. 1) provides position and ice velocity from 11 April 1975 to 17 October 1975. Vol. 2 covers the remainder of the data, 18 October 1975 to 4 May 1976. (Thorndike and Manley, 1980)

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