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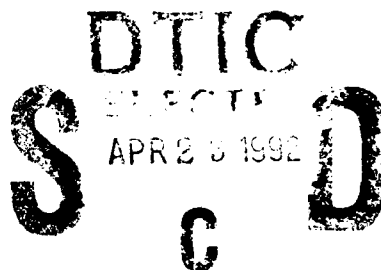
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1991

Prime Contract Awards by State or Country, Place and Contractor. Part-17 (Clifton Virginia -Greenland

Washington Headquarters Services (DOD) Directorate for Information Operations and Reports Arlington, VA

DIOR-ST-11-91-PT-17



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| Est Code         | CAGE      | Establishment Name          | Place of Performance | B11                   | E2               | E3               | PT     |
|------------------|-----------|-----------------------------|----------------------|-----------------------|------------------|------------------|--------|
| S                | AAAAA     | AAAAA                       | AAAAA                | AAAAA                 | AAAAA            | AAAAA            | AAAAA  |
| R                | 11111     | 11111                       | 11111                | 11111                 | 11111            | 11111            | 11111  |
| V                | 11111     | 11111                       | 11111                | 11111                 | 11111            | 11111            | 11111  |
| C                | 11111     | 11111                       | 11111                | 11111                 | 11111            | 11111            | 11111  |
| 04-344-9271      | 58060     | WILSON PRODUCTS INC (CONT)  | Auburn               | Washington            | 0                | 0                | 0      |
| 3                | 0005FJ13  | F0960387C1808               | P00006               | 43-NN1560A1AAC3728E   | Y AUJ22B         | ANZ000           | NABN   |
| 3                | 0035FJ07  | F0960391C0006               |                      | 80 NN1560A1A0000      | Y AUJ22K         | ANZ000           | NABN   |
| 3                | 0209FJ01  | F0960391C0854               |                      | 268 NN1680A1AACD37283 | Y DNJ11N1AANZ000 |                  | NABN   |
| 3                | 0253FJ05  | F0960391C1883               |                      | 333 NN1680A1AACD37283 | Y DNJ11N1GANZ000 |                  | NABN   |
| 3                | 0391FJ07  | F0960391C1969               |                      | 80 NN1560A1A0000      | Y ANJ22B         | ANZ000           | NABN   |
| CONTRACTOR TOTAL |           |                             |                      | 688 *                 |                  |                  |        |
| CITY TOTAL       |           |                             |                      | 2,157 **              |                  |                  |        |
| 03-128-5182      | 0LG55     | COMMON SENSING INC          | Bainbridge Island-Wi | Washington            | 0                | 0                | 0      |
| 5                | 0087CW57  | DACW5790C0033               | P00002               | 41 NNJ066S1           | 0007699B         | Y DUJ11N1ACNZ000 | NABN   |
| 06-333-9725      | 4D455     | DLI ENGINEERING CORPORATION | Bainbridge Island-Wi | Washington            | 0                | 0                | 0      |
| 2                | 3247G0333 | N0003391C3117               |                      | 11610 NN8551A3        | 00073733         | Y AUJ22K         | ANZ000 |
| 2                | 0789PA10A | N0014090CAD18               | P00002               | 66-NN6625C3E0003823E  | Y AUJ22B         | ANZ000           | NABN   |
| 2                | 0697VC900 | N0040690F0868               | 0000                 | 29 NNC216S1           | 00087115         | Y ANU22B         | ANZ000 |
| 2                | 0015VA10A | N0040691D0158               |                      | 100 NNC216S1          | 00087113         | Y ANU22B         | ANZ000 |
| 2                | 0702VC900 | N0040691D0158               | LD33                 | 48 NNC216S1           | 00087115         | Y ANU22B         | ANZ000 |
| CONTRACTOR TOTAL |           |                             |                      | 11,721 *              |                  |                  |        |
| 13-012-9745      | 9W244     | SEA COAST TOWING            | Bainbridge Island-Wi | Washington            | 0                | 0                | 0      |
| 2                | 0191VA10A | N0040691C0449               |                      | 83 NNV125S1           | 00044923         | NAAU22N2ACNZ000  | NABN   |
| CITY TOTAL       |           |                             |                      | 11,845 **             |                  |                  |        |
| 15-411-1058      | ODSVI     | BRIAN PAUL & ASSOCIATES INC | Bangor               | Washington            | 0                | 0                | 0      |
| 2                | 0212C2474 | N6247488C4382               | 00005                | 90 NNC219C2           | 0008711D         | Y ANJ22D         | ANZ000 |
| 61-500-7945      | 0JD50     | CONSTRUCTION & RIGGING INC  | Bangor               | Washington            | 0                | 0                | 0      |
| 2                | 2761C2474 | N6247489C5612               |                      | 618 NNZ299C2          | 00016293         | Y ANJ22A         | ANZ000 |
| 09-287-7281      | 0JD50     | CONSTRUCTION & RIGGING INC  | Bangor               | Washington            | 0                | 0                | 0      |
| 2                | G167C2474 | N6247490C0094               | 00002                | 2872 NNZ299C2         | 0001796D         | Y ANJ22N2ADNZ000 | NABN   |
| 2                | 1985C2474 | N6247490C0094               | 00006                | 87 NNZ299C2           | 0001796D         | Y ANJ22N2ADNZ000 | NABN   |
| 2                | 2362C2474 | N6247490C0094               | 00008                | 60 NNZ299C2           | 0001796D         | Y ANJ22N2ADNZ000 | NABN   |
| CONTRACTOR TOTAL |           |                             |                      | 3,019 *               |                  |                  |        |
| 15-448-2210      | 0FCM8     | DENTAL POWER OF EASTERN VA  | Bangor               | Washington            | 0                | 0                | 0      |
| 2                | 0163PA10A | N0014089C4781               | P00001               | 45 NNQ503S1           | 0008049A         | Y AUJ22K         | ANZ000 |
| 06-168-1789      | 0HB01     | DRURY CONSTRUCTION COMPANY  | Bangor               | Washington            | 0                | 0                | 0      |
| 2                | H805C2474 | N6247488C6158               |                      | 73 NNV199C2           | 00015423         | Y ANJ22A         | ANZ000 |

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| Est | Code  | CAGE  | Establishment Name          | Place of Performance | B11        | E2       | E3 | PT     |
|-----|-------|-------|-----------------------------|----------------------|------------|----------|----|--------|
| S   | AAAAA | 88888 | JOHNSON CONTROLS INC (CONT) | Bangor Naval Submari | Washington | 0        | 0  | 0      |
| R   | 12222 | 33333 | 90100191093004105531        | 27                   | NNS216S1   | 00087445 | Y  | ANJ22B |
| V   | 12222 | 33333 | 90100191093004105531        | 39                   | NNS216S1   | 00087445 | Y  | ANJ22B |
| C   | 12222 | 33333 | 90100191093004105531        | 132                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 74                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 47                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 60                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 27                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 26                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 30                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 186                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 194                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 364                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 125                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 26                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 30                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 202                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 184                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 219                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 32                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 213                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 263                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 176                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 38                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 110                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 34                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 34                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 188                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 202                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 68                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 58                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 64                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 39                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 259                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 55                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 183                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 35                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 184                  | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 52                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 77                   | NNS216S1   | 00087445 | Y  | ANJ22B |
|     | 12222 | 33333 | 90100191093004105531        | 73                   | NNS216S1   | 00087445 | Y  | ANJ22B |



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| Est         | Code  | CAGE                     | Establishment Name   | Place of Performance              | BI1                  | E2       | E3       | TH     |
|-------------|-------|--------------------------|----------------------|-----------------------------------|----------------------|----------|----------|--------|
| S           | AAAAA | BBB                      | RESEARCH ASSO (CONT) | Bellevue                          | Washington           | 0        | 0        | N      |
| R           | 12222 | 22222                    | 22222                | 22222                             | 22222                | 22222    | 22222    | 1      |
| V           | 11111 | 11111                    | 11111                | 11111                             | 11111                | 11111    | 11111    | 01     |
| C           | 11111 | 11111                    | 11111                | 11111                             | 11111                | 11111    | 11111    | 01     |
| 15-147-1349 | 2P647 | NORTHWEST                | RESEARCH ASSO (CONT) | Bellevue                          | Washington           | 0        | 0        | N      |
| 22          | 3140B | H006                     | N0032491C6312        | 91021396093005210531              | 556 NNAC33A7         | 00037313 | Y AUU11E | YZ000  |
| 3           | 0209H | T01                      | F0470489C0025        | 91012391083105210531              | 191 NNAC33A2         | 0008731C | Y AUJ22K | ZYA000 |
| 3           | 0015H | V03                      | F1962890C0050        | 90110290112305210531              | 95 NNAJ13S1          | 0008731C | Y AUU22E | ZY000  |
| 3           | 0425H | V03                      | F1962890C0072        | 91052193050105210531              | 60 NNAJ12S1          | 0008731C | Y ANU21E | ZY000  |
| 3           | 0517H | V03                      | F1962890C0116        | 91073093101005210531              | 165 NNAJ11S1         | 0008731B | Y ANJ22K | ZNZ000 |
| 3           | 0135H | V03                      | F1962890C0004        | 90120793011005210531              | 240 NNAJ12S1         | 00087313 | Y ANU22E | ZY000  |
| 3           | 0596H | V03                      | F1962890C0004        | 91091793011005210531              | 60 NNAJ12S1          | 0008731C | Y ANU22E | ZY000  |
| 3           | 0571H | V03                      | F1962890C0152        | 91091094121005210531              | 87 NNAJ13S1          | 00087313 | Y ANU22E | ZY000  |
| 3           | 0003H | X03                      | F4962089C0051        | 901017 05210531                   | 41 NNAJ11S1          | 0008732C | Y AUU22E | ZY000  |
|             |       |                          | CONTRACTOR TOTAL     | 1,789 *                           |                      |          |          |        |
| 15-387-6107 | 0F2S5 | P C POWER                | CONTRS INC A TEXAS   | Bellevue                          | Washington           | 0        | 0        | N      |
| 5           | 0143C | W57                      | DACW5791C0058        | 91061991110105210531              | 90 NNY218C2          | 00016293 | Y ANJ22A | DNZ000 |
|             |       |                          | CONTRACTOR TOTAL     |                                   |                      |          |          |        |
| 05-478-1240 | 7M522 | SCIENCE APPLICATIONS     | INTL CORP Bellevue   | Washington                        | 0                    | 0        | 0        | N      |
| 2           | 0528E | G12A                     | N0001491C0056        | 91030791123105210531              | 75 WNAD91S1          | 00087313 | Y ANU22E | ZNZ000 |
|             |       |                          | CONTRACTOR TOTAL     |                                   |                      |          |          |        |
| 01-947-1721 | 9Z407 | SEA BIRD ELECTRONICS INC | Bellevue             | Washington                        | 0                    | 0        | 0        | N      |
| 2           | 0094T | F10A                     | GS00F03670           | N6133191F701491011091021805210531 | 27 NN6640A7          | 00038126 | Y ANJ22B | Z000   |
|             |       |                          | CONTRACTOR TOTAL     |                                   |                      |          |          |        |
| 07-666-3962 | 3P014 | SOLIDY CONVERSIONS LTD   | Bellevue             | Washington                        | 0                    | 0        | 0        | N      |
| 3           | 0128F | F10                      | F0460687D0031        | 910304 05210531                   | 52 YNJO15A1A0003728C | B        | C        | N      |
| 3           | 0445F | F10                      | F4160887D0031        | 91091291123105210531              | 39 YNJO15A1A0003728S | B        | C        | N      |
|             |       |                          | CONTRACTOR TOTAL     | 91 *                              |                      |          |          |        |
| 05-549-9800 | 5D320 | SPECTRA TECHNOLOGY INC   | Bellevue             | Washington                        | 0                    | 0        | 0        | N      |
| 2           | 0302M | F10H                     | N6600191C6003        | 9012799010105210531               | 62 NNAC12C9E         | 00038123 | Y AUU22B | ZY000  |
| 2           | 1846M | F10J                     | N6600191C6021        | 91093099010105210531              | 293 NNAC63A7         | 00038293 | Y AUU22E | BYZ000 |
| 3           | 0070H | K03                      | F2960188C0019        | 901128 05210531                   | 131 NNAC53A5         | 0008731C | Y ANU22B | ZY000  |
| 3           | 0631H | K03                      | F2960188C0019        | 910827 05210531                   | 100 NNAC53A5         | CAA8731B | Y ANU22B | ZY000  |
| 3           | 0588H | K03                      | F2960191C0093        | 91073091082305210531              | 50 NNAC53A5          | CAA87113 | Y ANU22B | ZNZ000 |
| 3           | 0033H | R13                      | F3361589C1060        | 90122494051805210531              | 485 NNAC63A7         | 0008731C | Y AUU22B | ZY000  |
|             |       |                          | CONTRACTOR TOTAL     | 1,121 *                           |                      |          |          |        |
| 62-686-0076 | 5D320 | STI OPTRONICS, INC.      | Bellevue             | Washington                        | 0                    | 0        | 0        | N      |
| 3           | 0168H | K02                      | F2965091C0036        | 91061091091005210531              | 72 NN6625C9E         | 00038253 | Y ANJ21A | ANZ000 |
|             |       |                          | CONTRACTOR TOTAL     |                                   |                      |          |          |        |
| 04-522-4250 | 6A610 | TETRA TECH INC           | Bellevue             | Washington                        | 0                    | 0        | 0        | N      |
| 1           | 0153C | A67                      | DACA6791D1003        | 91032791062505210531              | 127 NNC219C2         | 00087115 | Y ANJ22D | ZY000  |
|             |       |                          | CONTRACTOR TOTAL     |                                   |                      |          |          |        |

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| Est              | Code      | CAGE                        | Establishment  | Name                 | Place of Performance | Bill       | E2         | E3       | TH |
|------------------|-----------|-----------------------------|----------------|----------------------|----------------------|------------|------------|----------|----|
| S                | AAAAAAA   | BBB                         | BBB            | BBB                  | BBB                  | BBB        | BBB        | BBB      | E  |
| R                | 12223333  | 11111111                    | 11111111       | 11111111             | 11111111             | 11111111   | 123456789  | 11111111 | 1  |
| V                | 12223333  | 11111111                    | 11111111       | 11111111             | 11111111             | 11111111   | 123456789  | 11111111 | 1  |
| C                | 12223333  | 11111111                    | 11111111       | 11111111             | 11111111             | 11111111   | 123456789  | 11111111 | 1  |
| 05-666-2398      | 4T323     | AMERICAN                    | SYSTEMS        | ENGRG                | (CONT)               | Bremerton  | Washington | 0        | 0  |
| 22               | 0603VC900 | N0040690D0613               | LD2E           | 91012599010107695531 | 47                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0603VC900 | N0040690D0613               | LD24           | 91012899010107695531 | 50                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0606VC900 | N0040690D0613               | LD2G           | 91012899010107695531 | 99                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0609VC900 | N0040690D0613               | LD2J           | 91013199010107695531 | 31                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0610VC900 | N0040690D0613               | LD2K           | 91013199010107695531 | 31                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0630VC900 | N0040690D0613               | LD2Z           | 91040299010107695531 | 34                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0638VC900 | N0040690D0613               | LD3A           | 91040599010107695531 | 56                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0640VC900 | N0040690D0613               | LD3B           | 91040599010107695531 | 49                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0641VC900 | N0040690D0613               | LD3D           | 91040999010107695531 | 38                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0648VC900 | N0040690D0613               | LD3E           | 91041799010107695531 | 44                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0649VC900 | N0040690D0613               | LD3F           | 91042499010107695531 | 29                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0547VC900 | N0040690D0613               | LD92           | 90113099010107695531 | 34                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0675VC900 | N0040690D0613               | LD3U           | 91060599010107695531 | 43                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0676VC900 | N0040690D0613               | LD3V           | 91060599010107695531 | 43                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0677VC900 | N0040690D0613               | LD3W           | 91060599010107695531 | 43                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0678VC900 | N0040690D0613               | LD3X           | 91060599010107695531 | 48                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0688VC900 | N0040690D0613               | LD3Y           | 91062899010107695531 | 26                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0690VC900 | N0040690D0613               | LD3Z           | 91062799010107695531 | 26                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0700VC900 | N0040690D0613               | LD4B           | 91071699010107695531 | 47                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0716VC900 | N0040690D0613               | LD4K           | 91080699010107695531 | 32                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0720VC900 | N0040690D0613               | LD4M           | 91092699010107695531 | 40                   | NNJ020S1   | 00087115   | Y        | 0  |
| 22               | 0723VC900 | N0040690D0613               | LD3A01         | 91082899010107695532 | 56                   | NNJ020S1   | 0008711G   | Y        | 0  |
| 22               | 0724VC900 | N0040690D0613               | LD3D01         | 91082899010107695532 | 38                   | NNJ020S1   | 0008711G   | Y        | 0  |
| 22               | 0725VC900 | N0040690D0613               | LD3X01         | 91082899010107695532 | 48                   | NNJ020S1   | 0008711G   | Y        | 0  |
| CONTRACTOR TOTAL |           |                             |                | 8,979                | *                    |            |            |          |    |
| 07-927-3157      | 5A165     | ANDERSON                    | ART ASSOCIATES | INC                  | Bremerton            | Washington | 0          | 0        | 0  |
| 22               | 0030VA10A | N0040691D0211               | 0000           | 90102699010107695531 | 50                   | NNR425S1   | 00087113   | Y        | 0  |
| 22               | 9101VC501 | N0040691D0211               | 0000           | 90110591020107695531 | 87                   | NNR425S1   | 00087115   | Y        | 0  |
| 22               | 9103VC501 | N0040691D0211               | 7M03           | 90102491033107695531 | 62                   | NNR425S1   | 00087115   | Y        | 0  |
| 22               | 9104VC501 | N0040691D0211               | 7M05           | 91032991061507695531 | 28                   | NNR425S1   | 00087115   | Y        | 0  |
| 22               | 9105VC501 | N0040691D0211               | 7M05           | 91032891093007695531 | 25                   | NNR425S1   | 00087115   | Y        | 0  |
| 22               | 9106VC501 | N0040691D0211               | 7M01           | 91041991061507695531 | 27                   | NNR425S1   | 00087115   | Y        | 0  |
| 22               | 9107VC501 | N0040691D0211               | 7M06           | 91061991082307695531 | 25                   | NNR425S1   | 00087115   | Y        | 0  |
| 22               | 9108VC501 | N0040691D0211               | 7M07           | 91071791133007695531 | 144                  | NNR425S1   | 00087115   | Y        | 0  |
| 22               | 9102VC501 | N0040691D0221               | 0000           | 90122691031507695531 | 55                   | NNR425S1   | 00087115   | Y        | 0  |
| CONTRACTOR TOTAL |           |                             |                | 503                  | *                    |            |            |          |    |
| 14-843-8187      | 0HHP5     | ANDERSON                    | KOCH & SMITH   |                      | Bremerton            | Washington | 0          | 0        | 0  |
| 22               | 1738C2474 | N6247491C9610               |                | 91081392081307695531 | 65                   | NNC119C2   | 00087123   | Y        | 0  |
| 08-960-5737      | 7P128     | APPLIED MEASUREMENT SYSTEMS |                |                      | Bremerton            | Washington | 0          | 0        | 0  |
| 22               | 0038VA10A | N0040690D0241               | 0002           | 90103090120707695531 | 27                   | NNR425S1   | 00087115   | Y        | 0  |

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| Est     | Code      | CAGE           | Establishment Name                | Place of Performance   | Btl     | E2                | E3               |
|---------|-----------|----------------|-----------------------------------|------------------------|---------|-------------------|------------------|
| S       | A         | A              | A                                 | A                      | A       | A                 | A                |
| R       | V         | R              | R                                 | R                      | R       | R                 | R                |
| C       | C         | C              | C                                 | C                      | C       | C                 | C                |
| 00-925- | 2065      | 89536          | FLUKE JOHN MFG CO INC             | (CONT)                 | Everett | Washington        | 0                |
| 1       | 0572AH03  | DAAH0391C0132  | DAAB1091F413491013091030122640531 | 91081291122022640531   | 240     | NN7040C9E00038253 | NADNJ11N2AANZ000 |
| 1       | 0146AB10  | GS00F03546     | DNA00291F013691032891060722640531 | 91081291122022640531   | 239     | NN5895C9E00036636 | Y ANJ22F Z000    |
| 1       | 0043ZD31  | GS00F03546     | DAAH0191F02879106219111122640531  | 91081291122022640531   | 39      | NN6625A7 00038256 | NBAUJ22F Z000    |
| 1       | 2520AH01  | GS00F03546     | DAAH0191F02879106219111122640531  | 91081291122022640531   | 41      | NN6625A2 00036796 | NBAUJ22B Z000    |
| 1       | 0739AD05  | GS00F2498A     | DAAD0591F06981032991050622640531  | 91081291122022640531   | 26      | NN6625C9E00038236 | NBAUJ22F Z000    |
| 1       | 0679TA10C | GS00F03456     | N0061291FKXK291050391050622640531 | 91081291122022640531   | 49      | NN6135C9E00036296 | Y AUJ22F Z000    |
| 2       | 0383TA10C | GS00F03546     | N0061291FKU349012191011522640531  | 91081291122022640531   | 68      | NN6625C9E00050496 | Y AUJ22F Z000    |
| 2       | 0092QA10A | GS00F0357A     | N0022891FA0239910319102202640531  | 91081291122022640531   | 26      | NN9999C9E00099996 | NBAUJ22B Z000    |
| 2       | 0099PC10A | GS00F59F_16    | N0019791F031991090591122122640531 | 91081291122022640531   | 26      | NN5999C9E00038256 | NBAUJ22F Z000    |
| 2       | F659PC12A | GS00F59_1A     | N0018491F202791091991112222640531 | 91081291122022640531   | 32      | NN6625C9E00036796 | NBAUJ22F Z000    |
| 2       | 3141JA116 | N001049UCM195  | P00003                            | 9105229191091222640531 | 147     | NN6625A7 0003825B | Y AUJ21B ANZ000  |
| 2       | 3160JA116 | N001049OCM195  | P00002                            | 9105229191091222640531 | 155     | NN6625A7 0003825B | Y AUJ21B ANZ000  |
| 2       | 1353JA116 | N001049OCM197  | P00002                            | 91028990101222640531   | 206     | NN6625A7 0003825B | Y AUJ21B ANZ000  |
| 2       | 3931JA116 | N001049ICM073  | P00002                            | 91053091092722640531   | 225     | NN6625A7 00036793 | Y AUJ21B AYZ000  |
| 2       | 2913JA116 | N001049ICM107  | P00002                            | 91053091092722640531   | 123     | NN6625A7 00038253 | Y AUJ21B ANZ000  |
| 2       | 4776JA116 | N001049ICM147  | P00002                            | 91092092012022640531   | 300     | NN6625A7 00038253 | Y ANJ21B ANA000  |
| 2       | 5165JA116 | N001049ICM155  | P00002                            | 91093091120922640531   | 37      | NN6625A7 00036793 | NAAUJ22N2AANZ000 |
| 2       | 0204JA116 | N001049ICQAO2  | P00001                            | 910100399010122640531  | 201     | NN6625A7 00038253 | Y ANJ21B ANZ000  |
| 2       | 1354JA116 | N001049ICQAO2  | P00001                            | 91022599010122640531   | 161     | NN6625A7 0003825B | Y AUJ21B ANZ000  |
| 2       | 2569JA116 | N001049IDQM081 | 0001                              | 91040892090122640531   | 1637    | NN6625A7 00038255 | Y AUJ22B ANZ000  |
| 2       | 1098JA116 | N001049IDQA06  | 0001                              | 91013199010122640531   | 3136    | NN6625A7 00038255 | Y AUJ21B ANZ000  |
| 2       | 2638JA116 | N001049IDQA06  | 0002                              | 91050991122722640531   | 203     | NN6625A7 00038255 | Y AUJ21B ANZ000  |
| 2       | 3330JA116 | N001049IDQA06  | 0003                              | 91062892092122640531   | 6530    | NN6625A7 00036795 | Y ANJ21B ANZ000  |
| 2       | 5054JA116 | N001049IDQA06  | 0004                              | 91093092083122640531   | 184     | NN6625A7 00036795 | Y AUJ22B ANZ000  |
| 2       | 0743WA10L | N0012391C0323  | 0001                              | 91041099010122640531   | 37      | NN6625A7 00038253 | Y ANJ21B ANZ000  |
| 2       | 1167WA10P | N0012391C0373  | 0001                              | 91090691103122640531   | 115     | NN6625C9E00038253 | Y DNJ11N1GANZ000 |
| 2       | F081PC12A | N001649UD0027  | 0001                              | 90092890123122640531   | 45      | NN6625C9E00038255 | Y AUJ22B ANZ000  |
| 2       | F081PC12A | N001649UD0027  | 0001                              | 91031391050822640531   | 30      | NN6625A2 00038253 | B A A            |
| 2       | F318PC12A | N001649UD0027  | 0001                              | 91041591081522640531   | 25      | NN6625A2 00038253 | B A A            |
| 2       | F476PC12A | N001649UD0027  | 0001                              | 91060691081422640531   | 37      | NN6625A2 00038253 | B A A            |
| 3       | 0059FV40  | F3366091C0111  | 0009                              | 91091099022822640531   | 4095    | NN6625A7 00038253 | NBAUJ21B ANZ000  |



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| Est              | Code      | CAGE          | Establishment                     | Name                  | Place of Performance  | B11              | E2        | E3        | TH        |
|------------------|-----------|---------------|-----------------------------------|-----------------------|-----------------------|------------------|-----------|-----------|-----------|
| S                | AAAAAAA   | BBB           | BBB                               | BBB                   | BBB                   | BBB              | BBB       | BBB       | BBB       |
| R                | 122223333 | 111111111     | 111111111                         | 111111111             | 111111111             | 111111111        | 111111111 | 111111111 | 111111111 |
| V                | 000000000 | 000000000     | 000000000                         | 000000000             | 000000000             | 000000000        | 000000000 | 000000000 | 000000000 |
| C                | 000000000 | 000000000     | 000000000                         | 000000000             | 000000000             | 000000000        | 000000000 | 000000000 | 000000000 |
| 00               | 490-8729  | 33825         | INTERMEC CORPORATION (CONT)       | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 4                | 60170200  | DAH948800007  | X113                              | 910423991042922640531 | 185 NN7045A7          | 00035775         | Y AUJ22B  | BA AAAZ   | NABN      |
| 4                | 60180200  | DAH948800007  | X114                              | 91052291071222640531  | 446 NN7045A7          | 00035775         | Y AUJ22B  | BA AAAZ   | NABN      |
| 4                | 60190200  | GS00K88AGS092 | DLA20091F011891052291071222640531 | 91052291071222640531  | 42 NN7045A7           | 00035776         | Y AUJ22F  | Z000      | N         |
| 4                | 00410003  | GS00K88AGS092 | DLA0391F029691051591063022640531  | 91052291071222640531  | 30 NN7025C9E00050456  | Y AUJ22B         | Z000      | Z000      | N         |
| CONTRACTOR TOTAL |           |               |                                   |                       | 4.773 *               |                  |           |           |           |
| 05               | 861-4785  | 0D921         | P K CONTRACTORS INC               | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 2                | 3827C2474 | N6247491C9528 |                                   | 91092592100422640531  | 5962 NNV298C2         | 00015423         | Y ANJ22A  | BC AAAZ   | NABYSN    |
| 06               | 525-6711  | 0MN74         | SANDAU DREDGING                   | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 5                | 0328CW67  | DACW6791C0059 |                                   | 91082691121422640531  | 500 NNV216C2          | 00016293         | Y AYJ22A  | BA AAAZ   | NABYMY    |
| 14               | 843-9573  | OCXC3         | STREETER & DERMANIS ASSOC         | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 2                | J381C2474 | N6247489C6817 | 00004                             | 90092891072622640531  | 231 NNC211C2          | 0008711D         | Y ANJ22D  | A AAAZ    | CNABYAN   |
| 2                | J382C2474 | N6247489C6817 | 00005                             | 91032291072622640531  | 108 NNC211C2          | 0008711D         | Y ANJ22D  | A AAAZ    | CNABYAN   |
| 2                | 2384C2474 | N6247491C9621 | 91081393100122640531              | 91081393100122640531  | 136 NNC219C2          | 00087123         | Y AUJ22D  | A AAAZ    | CNABYAN   |
| CONTRACTOR TOTAL |           |               |                                   |                       | 475 *                 |                  |           |           |           |
| 08               | 309-9630  | 0F629         | SVERDRUP CORPORATION              | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 2                | S427C2474 | N6247490D1088 | D002                              | 91020892010722640531  | 35 NNC218C2           | 00087115         | Y ANJ22D  | CZZAAAZ   | NABY      |
| 2                | S429C2474 | N6247490D1088 | D004                              | 91022292010722640531  | 31 NNC219C2           | 00087115         | Y ANJ22D  | CZZAAAZ   | NABY      |
| CONTRACTOR TOTAL |           |               |                                   |                       | 66 *                  |                  |           |           |           |
| 01               | 420-9456  | 9Y893         | SWEET EDWARD EMCON INC            | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 2                | 1172C2474 | N6247490D0065 | 0001                              | 91081291102322640531  | 47 NNC211C2           | 00087125         | Y ANJ22D  | CZZAAAZ   | NABY      |
| 00               | 927-4234  | 34742         | TYEE AIRCRAFT INC                 | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 2                | 0006JA109 | N0038390C6364 | P00001                            | 90110991073122640531  | 101 NN1560A1AAVG3728B | Y DUJ11N1AANA000 |           | BA AAAZ   | NABN      |
| 06               | 168-3371  | 0DY29         | WHITELEY JACOBSEN ASSOCIATES      | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 2                | J365C2474 | N6247486C0595 |                                   | 91022091073122640531  | 239 NNC219C2          | 00087113         | Y ANJ22D  | BA AAAZ   | NABN      |
| 07               | 663-3403  | 6S085         | WOOD HARBINGER INC                | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 2                | L106C2474 | N6247490C1036 |                                   | 91052892052822640531  | 231 NNC119C2          | 00087113         | Y ANJ22D  | CZZAAAZ   | NABY      |
| 08               | 373-7403  | 0KGV1         | WRIGHT SCHUCHART INC              | Everett               | Washington            | 0                | 0         | 0         | 0         |
| 2                | 1088C2474 | N6247486C4438 | 00012                             | 90080292022622640532  | 295 -NNV199C2         | 0001542D         | Y ANJ22A  | BD AAAZ   | NABYUN    |

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| Est  | Code     | CAGE                                        | Establishment Name                                 | Place of Performance | Bil                       | E2      | E3                    |
|------|----------|---------------------------------------------|----------------------------------------------------|----------------------|---------------------------|---------|-----------------------|
| S    | A        | A                                           | A                                                  | A                    | A                         | A       | A                     |
| R    | 12       | 22                                          | 22                                                 | 22                   | 22                        | 22      | 22                    |
| V    | 11       | 11                                          | 11                                                 | 11                   | 11                        | 11      | 11                    |
| C    | 04       | 300-3334                                    | OCNPS BONNEVILLE PWR ADMINIST (CONT) Fairchild AFB | Washington           | 0                         | 0       | 0                     |
|      |          | F4561391F0152                               | 910124                                             | 88 NNS112S1          | 00049118                  | B       | N                     |
|      |          | F4561391F0153                               | 910206                                             | 98 NNS112S1          | 00049118                  | B       | N                     |
|      |          | F4561391F0154                               | 910304                                             | 96 NNS112S1          | 00049118                  | B       | N                     |
|      |          | F4561391F0155                               | 910417                                             | 95 NNS112S1          | 00049118                  | B       | N                     |
|      |          | F4561391F0159                               | 910823                                             | 89 NNS112S1          | 00049118                  | B       | N                     |
|      |          | CONTRACTOR TOTAL                            | 642 *                                              |                      |                           |         |                       |
| O8-  | 625-2947 | 0EB21 CAPIRAL CONSTRUCTION CO INC           | Fairchild AFB                                      | Washington           | 0                         | DNZ000  | N                     |
| I    | 0361CA67 | DACA6791C0069                               | 9109239209092295531                                | 1565 NNZ124C2        | 00016293 Y ANJ22K         | DNZ000  | A ECAZ000BNABYPN N 09 |
| O9-  | 368-4694 | 1HA49 CARTER WELSH INC                      | Fairchild AFB                                      | Washington           | 0                         | DNZ000  | N                     |
| I    | 002SD05  | F4561389C0022 P00012                        | 90112190101922295532                               | 35-NNZ118C2          | 0001761C Y AUJ22A         | DNZ000  | NNABYAN N 11          |
| I    | 002SD05  | F4561391C0006                               | 91022891042922295531                               | 76 NNS119C2          | 00017613 NAUJ22N2ADNC000  | CBDAAAZ | NNABY N N 03          |
| I    | 0081SD05 | F4561391C0010                               | 91060391090322295531                               | 284 NNZ162C2         | 00015423 Y ANJ22A         | DNC000  | CCDAAAZ               |
| I    | 0120SD05 | F4561391C0018                               | 91091291041022295531                               | 24014 NNZ161C2       | 00015213 Y ANJ22B         | DYC000  | CCCDAAZ               |
| I    | 0146SD05 | F4561391C0028                               | 91093092070922295531                               | 758 NNZ111C2         | 00017613 Y ANJ22A         | DNC000  | CCDAAAZ               |
|      |          | CONTRACTOR TOTAL                            | 25,097 *                                           |                      |                           |         |                       |
| O17- | 335-7930 | 0JUP2 CENTRAL INDUSTRIES INC                | Fairchild AFB                                      | Washington           | 0                         | DNZ800  | N                     |
| I    | 0133CA67 | DACA6790C0007 P00001                        | 91032391032822295531                               | 42 NNZ128C2          | 0001711A Y AUJ22A         | DNZ800  | CDDAAAZ               |
| O00- | 641-3231 | 7Z438 CENTRAL STATES BRIDGE STRL CO         | Fairchild AFB                                      | Washington           | 0                         | DNC000  | N                     |
| I    | 0124SD05 | F4561391C0024                               | 91092592080322295531                               | 171 NNZ241C2         | 00016293 Y ANJ22A         | DNC000  | BC AAZ                |
| O10- | 288-3345 | 1HB30 COBRA INC                             | Fairchild AFB                                      | Washington           | 0                         | DNC000  | N                     |
| I    | 0023SD05 | F4561391C0002                               | 90112791012522295531                               | 70 NNZ163C2          | 00017613 NAUJ22N2ADNC000  | BC AAZ  | NABAY N 11            |
| O15- | 391-3082 | 0H3J1 DO WELL SERVICE & SUPPLIES            | Fairchild AFB                                      | Washington           | 0                         | CNZ000  | N                     |
| I    | 0006SD05 | F4561391C0001                               | 90101991093022295531                               | 42 NNS299S1          | 00073893 Y AUJ22K         | CNZ000  | A BAAZ                |
| O06- | 107-9943 | 7D229 DYNAMIC SCIENCE INC                   | Fairchild AFB                                      | Washington           | 0                         | CNZ000  | N                     |
| I    | 0001SD05 | F4561389C0021 P00014                        | 90100191093022295531                               | 466 NNJ015S1         | 0004581B Y AUJ22C         | CNZ000  | CDDAAAZ               |
| O10- | 350-5004 | 0D6P3 E & S DIVERSIFIED SERVICES            | Fairchild AFB                                      | Washington           | 0                         | Z000    | N                     |
| I    | 0007SD05 | F4561389C0004 P00014                        | 90100191093022295531                               | 830 NNS299S1         | 0007349B NBBUJ11N5ACYZ000 | A ABABZ | CNABN N 11            |
| O00- | 220-6183 | 19139 EASTMAN KODAK COMPANY                 | Fairchild AFB                                      | Washington           | 0                         | Z000    | N                     |
| I    | 0014HA45 | GS00F431A DAHA4591F232091091291111522295531 | 60 NN7025C9E00050456 Y ANJ22B                      |                      |                           |         | N 09                  |

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|--------------------------------------------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|------------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | PAGE 8,306 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Est Code CAGE Establishment Name Place of Performance              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| B11                                                                |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E2         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| AAAAA                                                              |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | E3         |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| Est         | Code     | CAGE                | Establishment | Name                 | Place of Performance | B11        | E2    | E3      |          |
|-------------|----------|---------------------|---------------|----------------------|----------------------|------------|-------|---------|----------|
| S           | AAAAA    | AAAAA               | AAAAA         | AAAAA                | AAAAA                | AAAAA      | AAAAA | AAAAA   | AAAAA    |
| R           | 12222    | 33333               | 11111         | 11111                | 11111                | 11111      | 11111 | 11111   | 11111    |
| V           | 12222    | 33333               | 11111         | 11111                | 11111                | 11111      | 11111 | 11111   | 11111    |
| C           | 12222    | 33333               | 11111         | 11111                | 11111                | 11111      | 11111 | 11111   | 11111    |
| 02-923-9563 | 1CZ38    | ROOFING             | CONSTRUCTORS  | INC                  | Fort Lewis           | Washington | 0     | CCDAAA  | NABY     |
| 1           | 0143KF57 | DAKF5790C0124       | P00011        | 91011191051324915531 | 308 NNZ199C2         | 0001751B   | Y     | AUJ22A  | DNC000   |
| 10-335-6184 | OPXC9    | ROOFING             | SYSTEMS       | INC                  | Fort Lewis           | Washington | 0     | BC AAAZ | NABYNN   |
| 1           | 0306KF57 | DAKF5791D0012       | 0009          | 91071691092024915531 | 37 NNZ159C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0307KF57 | DAKF5791D0012       | 0010          | 91071691092024915531 | 26 NNZ159C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0326KF57 | DAKF5791D0012       | 0011          | 91080291100424915531 | 44 NNZ159C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0294KF57 | DAKF5791D0012       | 0004          | 91070291091124915531 | 38 NNZ161C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0295KF57 | DAKF5791D0012       | 0005          | 91070291091124915531 | 67 NNZ161C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0296KF57 | DAKF5791D0012       | 0006          | 91070291091424915531 | 30 NNZ161C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0297KF57 | DAKF5791D0012       | 0007          | 91070291091424915531 | 65 NNZ161C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0298KF57 | DAKF5791D0012       | 0008          | 91070291091424915531 | 29 NNZ161C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0464KF57 | DAKF5791D0012       | 0016          | 91093092010224915531 | 38 NNZ159C2          | 00017615   | Y     | AUJ22A  | DNC000   |
| 1           | 0465KF57 | DAKF5791D0012       | 0013          | 91093092010224915531 | 33 NNZ159C2          | 00017615   | Y     | AUJ22A  | DNC000   |
|             |          |                     |               | CONTRACTOR TOTAL     | 407 *                |            |       |         |          |
| 08-149-0641 | OJX36    | ROSENDIN            | ED ELECTRIC   | INC                  | Fort Lewis           | Washington | 0     | A       | ECAZ000D |
| 1           | 0225CA67 | DACA6790C0149       | P00003        | 91061791070724915531 | 55 NNZ163C2          | 0001731A   | Y     | ANJ22K  | DNC000   |
| 1           | 0341CA67 | DACA6791C0063       |               | 91093092032324915531 | 660 NNZ249C2         | 00017313   | Y     | ANJ22K  | DNC000   |
| 1           | 0391CA67 | DACA6791C0089       |               | 91092892100924915531 | 402 NNZ239C2         | 00017313   | Y     | ANJ22K  | DNC000   |
| 1           | 0463KF57 | DAKF5791C0108       |               | 91093092033024915531 | 241 NNZ119C2         | 00017313   | Y     | AUJ22A  | DNC000   |
|             |          |                     |               | CONTRACTOR TOTAL     | 1,358 *              |            |       |         |          |
| 62-702-0555 | OP1V1    | ROYAL EXCAVATION    | INC           | Fort Lewis           | Washington           |            | 0     | BD BAAZ | NABN     |
| 1           | 0447CA67 | DACA6791D0102       | 0007          | 91092792021924915531 | 296 NNZ109S1         | 00013895   | Y     | AUJ22K  | CNZ000   |
| 15-211-4351 | 78254    | SALM CONSTRUCTION   | COMPANY       | Fort Lewis           | Washington           |            | 0     | BC AAAZ | NABYRY   |
| 1           | 0163KF57 | DAKF5790D0035       | P00003        | 91020591121624915531 | 1484 NNZ299C2        | 0001629C   | Y     | AUJ22A  | DNC000   |
| 1           | 0185KF57 | DAKF5790D0035       | P00004        | 91022791121624915531 | 29 NNZ299C2          | 0001629C   | Y     | AUJ22A  | DNC000   |
| 1           | 0220KF57 | DAKF5790D0035       | P00011        | 91042391112724915531 | 30 NNZ299C2          | 0001629C   | Y     | AUJ22A  | DNC000   |
| 1           | 0228KF57 | DAKF5790D0035       | 0002P00011    | 91042591042524915531 | 40 NNZ299C2          | 00016295   | Y     | AUJ22A  | DNC000   |
| 1           | 0262KF57 | DAKF5790D0035       | 0003          | 91052991070524915531 | 50 NNZ299C2          | 00016295   | Y     | AUJ22A  | DNC000   |
| 1           | 0286KF57 | DAKF5790D0035       | P00006        | 91062591121624915531 | 35 NNZ299C2          | 0001629B   | Y     | AUJ22A  | DNC000   |
| 1           | 0469KF57 | DAKF5790D0035       | 0009          | 91093091103124915531 | 55 NNZ299C2          | 00016295   | Y     | AUJ22A  | DNC000   |
|             |          |                     |               | CONTRACTOR TOTAL     | 1,723 *              |            |       |         |          |
| 04-410-5344 | OGUC6    | SCHEMMER ASSOCIATES | THE           | Fort Lewis           | Washington           |            | 0     | BZ AAAZ | NABN     |
| 1           | 0214CA67 | DACA6789D0066       | 0008P00002    | 91060591072224915531 | 30 NNZ219C2          | 0008711D   | Y     | ANJ22D  | ZYZ000   |
| 13-108-5326 | OEY8     | SELECT CONTRACTING  |               | Fort Lewis           | Washington           |            | 0     | BZ AAAZ | NABYNN   |
| 1           | 0379CA67 | DACA6791C0081       |               | 91092492032924915531 | 293 NNZ199C2         | 00015423   | Y     | ANJ22A  | DNC000   |



[illegible]

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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           | PAGE 8,322 |           |           |           |           |           |           |           |           |           |           |
|--------------------------------------------------------------------|-----------|--------------------|----------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Est Code                                                           | CAGE      | Establishment Name | Place of Performance |           |           |           |           |           |           |           |           |           | E3        |           |            |           |           |           |           |           |           |           |           |           |           |
| B11                                                                |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| E2                                                                 |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| E3                                                                 |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| S                                                                  | AAAAA     | AAAAA              | BBB                  | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB        | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       |
| R                                                                  | 122233333 | 111111111          | 111111111            | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111  | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 |
| V                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| C                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| AAAAAABB                                                           |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 02222222222222223                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 012333333                                                          |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| ABBCDD                                                             |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| Washington                                                         |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |
| 0                                                                  |           |                    |                      |           |           |           |           |           |           |           |           |           |           |           |            |           |           |           |           |           |           |           |           |           |           |

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|-------------|--------------------------|----------------------|--------------|----------|-----------|
|             | Kent                     | Washington           |              |          |           |
| 00-925-6819 | 81205 BOEING COMPANY THE |                      | 0            | AYZ000   | C CCAAAAZ |
| I 0073AL01  | DAAL019OC0029 P00002     | 91013092111035415531 | 150 NNAC62A7 | Y AUU22E | NABN N 01 |

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| ST11             | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |                            |                                   |       |                      |            |                   |                  |                  |                   | PAGE | 8,332 |
|------------------|---------------------------------------------------------------|----------------------------|-----------------------------------|-------|----------------------|------------|-------------------|------------------|------------------|-------------------|------|-------|
| Est              | Code                                                          | CAGE                       | Establishment                     | Name  | Place of Performance | B11        | E2                | E3               |                  |                   |      |       |
| S                | AAAAA                                                         | AAAAA                      | 88888                             | 88888 | 88888                | 88888      | 88888             | 88888            | CCCCCCCCCCCCCCCC | DDDDDDDDDDDDDDDD  | E    | RM    |
| R                | 12222                                                         | 33333                      | 11111                             | 11111 | 11111                | 11111      | 11111             | 11111            | 1234567899111111 | 12344444445678911 | 1    | EN    |
| V                |                                                               |                            |                                   |       |                      |            |                   |                  | 012333333        | ABCEEE            | 01   | PT    |
| C                |                                                               |                            |                                   |       |                      |            |                   |                  | ABBCDD           |                   |      | TH    |
| 11-467-9194      | 08U31                                                         | BRAND NAME                 | CONTRACTOR (CONT)                 | Kent  | 53                   | Washington | 0                 | 0                | CAAAAAZ          | 0                 | NABN | N 08  |
| 1                | 5351HC43                                                      | DLA13H8950000              | CONTRACTOR TOTAL                  |       |                      |            |                   |                  |                  |                   |      |       |
| 00-948-0427      | 4Y994                                                         | BROWER COMPANY             | THE                               | Kent  |                      | Washington | 0                 | 0                | BA AAAZ          | 0                 | YABN | N 04  |
| 2                | 0422VA10A                                                     | N0040691C0731              |                                   |       | 91042691072035415531 | 26         | NN5640A3          | 00032963         | NAANJ22N2ABNZ000 |                   |      |       |
| 00-924-7107      | 13305                                                         | CAM INDUSTRIES             | INC                               | Kent  |                      | Washington | 0                 | 0                | BZ AAAZ          | 0                 | NABN | N 01  |
| 3                | 0052FH03                                                      | F0469991C0186              |                                   |       | 91012390123135415531 | 29         | NN5450C9E00034413 | NAANJ22N2AANZ000 |                  |                   |      |       |
| 00-924-1167      | 52950                                                         | CONTINENTAL MILLS          | INC                               | Kent  |                      | Washington | 0                 | 0                | BA BAAZ          | 0                 | NABN | N 02  |
| 4                | 8492013H                                                      | DLA13H91C0602              |                                   |       | 90112391022135415531 | 222        | NN8920B2          | 00020413         | Y ANJ22K         | ANZ000            |      |       |
| 4                | 8457013H                                                      | DLA13H91C0635              |                                   |       | 90120491021535415531 | 112        | NN8920B2          | 00020413         | Y ANJ22K         | ANZ000            |      |       |
| 4                | 8619013H                                                      | DLA13H91C0701              |                                   |       | 90121091022535415531 | 128        | NN8920B2          | 00020413         | Y ANJ22K         | ANZ000            |      |       |
| 4                | 8597013H                                                      | DLA13H91C0727              |                                   |       | 90121291020535415531 | 2506       | NN8920B2          | 00020413         | NAANJ22N2AANZ000 |                   |      |       |
| 4                | 8897013H                                                      | DLA13H91C0755              |                                   |       | 90122791050635415531 | 375        | NN8920B2          | 00020413         | Y ANJ22K         | ANZ000            |      |       |
| 4                | 6153013H                                                      | DLA13H91C0772              |                                   |       | 91011591040135415531 | 227        | NN8920B2          | 00020413         | Y ANJ22K         | ANZ000            |      |       |
| 4                | 6577013H                                                      | DLA13H91C0875              |                                   |       | 91021891043035415531 | 41         | NN8920B2          | 00020413         | Y AYJ22K         | ANZ000            |      |       |
| 4                | 6705013H                                                      | DLA13H91C0891              |                                   |       | 91012991031235415531 | 1494       | NN8920B2          | 00020413         | NBAYJ22B         | ANZ000            |      |       |
| 4                | 5114013H                                                      | DLA13H91C0925              |                                   |       | 91020891042535415531 | 102        | NN8920B2          | 00020413         | NAAUJ22N2AANZ000 |                   |      |       |
| 4                | 5705013H                                                      | DLA13H91C0999              |                                   |       | 91022691050735415531 | 62         | NN8920B2          | 00020413         | Y ANJ22K         | ANZ000            |      |       |
| CONTRACTOR TOTAL |                                                               |                            |                                   |       | 5,269                | *          |                   |                  |                  |                   |      |       |
| 00-828-8177      | 0M669                                                         | CROSSFIELD                 | PRODUCTS CORP                     | Kent  |                      | Washington | 0                 | 0                | BC BAAZ          | 0                 | NABN | N 04  |
| 2                | 0394VA10A                                                     | N0040691C0769              |                                   |       | 91041591051535415531 | 290        | NN5610A3          | 00032723         | Y ANJ22K         | ANZ000            |      |       |
| 00-949-5615      | 53159                                                         | CUSTOM HYDRAULIC & MACHINE |                                   | Kent  |                      | Washington | 0                 | 0                | BA AAAZ          | 0                 | NABN | N 02  |
| 2                | 1116JA111                                                     | N0010491CFD21              |                                   |       | 91020599010135415531 | 56         | NN4730A3          | 00034293         | NBANJ22B         | ANZ000            |      |       |
| 00-615-4611      | 0GTC6                                                         | ECOLAB                     | INC                               | Kent  |                      | Washington | 0                 | 0                |                  |                   |      |       |
| 2                | 0211VA10A                                                     | GS10F48568                 | N0040691FA84291012291022735415531 |       |                      | 29         | NN7930A3          | 00028416         | Y ANJ22B         | Z000              |      | N 01  |
| 06-168-2902      | 0C2M1                                                         | FLOW INDUSTRIES            | INC                               | Kent  |                      | Washington | 0                 | 0                | BA BAAZ          | 0                 | NBBN | N 01  |
| 1                | 0554AD05                                                      | DAAD0591C0093              |                                   |       | 91012491081535415531 | 60         | NNAZ11S1          | 00089993         | NBANJ22K         | ZNZ000            |      |       |
| 1                | 0632AD05                                                      | DAAD0591C0121              |                                   |       | 91030791083135415531 | 51         | NNAZ11S1          | 00089993         | Y ANJ22K         | ZNZ000            |      |       |
| 1                | 0985SG60                                                      | DASG6091C0096              |                                   |       | 91050191103135415531 | 56         | NNAC23A2          | CAA87313         | Y ANJ22K         | ZNZ000            |      |       |
| 2                | 0471E612B                                                     | N0001489C0007              | P00002                            |       | 90113091093035415531 | 99         | NNAD91S1          | 0008731A         | Y AUJ22E         | ZNZ000            |      |       |
| 2                | 0474E612B                                                     | N0001490C0089              | P00001                            |       | 91013193041435415531 | 100        | NNAD91S1          | 0008731C         | Y AUJ22E         | ZNZ000            |      |       |
| 2                | 0733E612B                                                     | N0001490C0089              | P00002                            |       | 91052993041435415531 | 75         | NNAD91S1          | 0008731C         | Y AUJ22E         | ZNZ000            |      |       |
| 2                | 0472E612A                                                     | N0001491C0004              |                                   |       | 90120592103135415531 | 68         | NNAD91S1          | 00087313         | Y ANU22E         | YZY000            |      |       |

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| ST11        | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |                                |                      |                       |                  |                  |                  |                  |                  |            | PAGE        | 8.334 |
|-------------|---------------------------------------------------------------|--------------------------------|----------------------|-----------------------|------------------|------------------|------------------|------------------|------------------|------------|-------------|-------|
| Est Code    | CAGE                                                          | Establishment Name             | Place of Performance | Bill                  | E2               | E3               |                  |                  |                  |            |             |       |
| S           | AAAAA                                                         | BBB                            | BBB                  | BBB                   | BBB              | BBB              | CCCCCCCCCCCCCCCC | CCCCCCCCCCCCCCCC | DDDDDDDDDDDDDDDD | E          | RM          |       |
| R           | 1222233333                                                    | 1111111111                     | 1222222222           | 3333333333            | 4444444444       | 6666666666       | 7777777777       | 8888888888       | 9999999999       | 1111111111 | 12345678911 | 1     |
| V           |                                                               |                                |                      |                       |                  |                  |                  |                  |                  |            | ABCEEE      | 01    |
| C           |                                                               |                                |                      |                       |                  |                  |                  |                  |                  |            |             | TH    |
| 08-581-2204 | 2R912                                                         | METEOR COMMUNICATIONS C (CONT) | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 1           | 0008HA51                                                      | DAHA5190L0008                  | P00007               | 72 NN5820A7           | 0003663C         | Y                | ANJ21K           | BNZ000           | BB BAAZ          | NABN       | N           | 09    |
| 2           | 1176D0231                                                     | N0003991C0241                  | 91093092093035415531 | 387 NNC219S1          | 0009993          | Y                | AUJ22K           | AYZ000           | BA BAAZ          | NABN       | N           | 09    |
| 2           | X117D0231                                                     | N0003991C0241                  | 91093092093035415531 | 387 NNC219S1          | 0009993          | Y                | AUJ22K           | AYZ000           | BA BAAZ          | NABN       | N           | 09    |
|             |                                                               | CONTRACTOR TOTAL               |                      | 1.170 *               |                  |                  |                  |                  |                  |            |             |       |
| 02-433-5960 | 61100                                                         | NDT PRODUCT ENGINEERING        | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 2           | 0355PB20A                                                     | N6833591C0192                  | P00002               | 573 NN6635C9E0003829B | Y                | ANJ22K           | ANZ000           | BA EAAZ          | NABN             | N          | 08          | 08    |
| 03-741-8415 | 06ZRO                                                         | NORTHWEST HYDRAULIC CONS       | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 5           | 0166CW57                                                      | DACW5791D0012                  | 0002                 | 47 NNC211C2           | 00087115         | Y                | ANJ22D           | ZNZ000           | BA AAAZ          | NABYMY     | N           | 09    |
| 5           | 0193CW57                                                      | DACW5791D0012                  | 0001                 | 36 NNC211C2           | 00087115         | Y                | ANJ22D           | ZNZ000           | BA AAAZ          | NABYMY     | N           | 08    |
|             |                                                               | CONTRACTOR TOTAL               |                      | 83 *                  |                  |                  |                  |                  |                  |            |             |       |
| 00-278-8412 | 10210                                                         | PACIFIC PROPELLER INC          | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 3           | 0282FJ01                                                      | F0960391C1032                  | 91072991113035415531 | 88 NN1610A1AACD37283  | Y                | ANJ21B           | ANZ000           | BA AAAZ          | NABN             | N          | 08          | 08    |
| 00-924-6786 | 52014                                                         | ROTTLER MANUFACTURING CORP     | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 2           | 3055F7001                                                     | M6700191C0069                  | 91091391111235415531 | 25 NN4910C9E00035413  | Y                | AUJ22K           | ANZ000           | BD BAAZ          | NABN             | N          | 09          | 09    |
| 00-326-5022 | 1CY45                                                         | SCIENTIFIC ATLANTA INC         | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 3           | 0197FE04                                                      | F4265091C0041                  | 91020491053135415531 | 154 NN1560C9E00036693 | NADNJ11N2AANZ000 |                  |                  | CAAAAAZ          | NABN             | N          | 02          | 02    |
| 00-609-0294 | 0ES69                                                         | SNAP ON TOOLS CORP             | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 3           | 0043SD05                                                      | F4561391C0004                  | 91011791021735415531 | 76 NN5120C9E00034233  | Y                | AUJ22N1AZNZ000   |                  | CCDAAAZ          | NABN             | N          | 01          | 01    |
| 00-791-0185 | 0ES06                                                         | STAR INDUSTRIES INC            | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 2           | 0890VA10A                                                     | N0040691C0062                  | 91090591110535415531 | 26 NN3449A3           | 00035493         | Y                | ANJ21K           | BNZ000           | BC BAAZ          | NABN       | N           | 09    |
| 10-289-8996 | 0JZP9                                                         | SUMMIT METAL SALES             | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 2           | 0114VA10A                                                     | N0040691C0338                  | 90120591013035415531 | 45 NN9515B9           | 00033123         | Y                | ANJ22B           | BNZ000           | BD AAAZ          | NABN       | N           | 01    |
| 07-004-8400 | 56349                                                         | TRI TEC COMPANY                | Kent                 | Washington            | 0                | 0                | 0                | 0                | 0                | 0          | 0           | 0     |
| 2           | 2342JA113                                                     | N0010491C2111                  | 91042399010135415531 | 44 NN4820A3           | 00034943         | NBDUJ11N1AANZ000 |                  | CAAAAAZ          | NABN             | N          | 04          | 04    |
| 2           | 2316JA113                                                     | N0010491C2112                  | 91042399010135415531 | 44 NN4820A3           | 00034943         | NBDUJ11N1AANZ000 |                  | BA AAAZ          | NABN             | N          | 04          | 04    |
| 2           | 2669JA113                                                     | N0010491CXF21                  | 91050692010135415531 | 189 NN4820A3          | 00034943         | NADUJ11N2AANZ000 |                  | BA AAAZ          | NABN             | N          | 05          | 05    |
| 2           | 2944JA113                                                     | N0010491G2004                  | 0001                 | 269 NN4820A3          | 00034944         | NADUJ11N2AANZ000 |                  | BA AAAZ          | NABN             | N          | 06          | 06    |
| 2           | 2945JA113                                                     | N0010491G2004                  | 0002                 | 223 NN4820A3          | 00034944         | NADUJ11N2AANZ000 |                  | BA AAAZ          | NABN             | N          | 06          | 06    |



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| Est              | Code        | CAGE                          | Establishment                     | Name                  | Place of Performance | B11        | E2        | E3        | TH        |
|------------------|-------------|-------------------------------|-----------------------------------|-----------------------|----------------------|------------|-----------|-----------|-----------|
| S                | AAAAA       | BBB                           | BBB                               | BBB                   | BBB                  | BBB        | BBB       | BBB       | BBB       |
| R                | 122233333   | 111111111                     | 122222222                         | 333333333             | 444444444            | 666666666  | 777777777 | 888888888 | 999999999 |
| V                | 022222222   | 222222222                     | 222222222                         | 222222222             | 222222222            | 222222222  | 222222222 | 222222222 | 222222222 |
| C                | 03-079-0893 | 0DZH3                         | S J O CONSULTING ENGINEERS INC    | Keyport               | 91070191100135625531 | Washington | 0         | 0         | 0         |
| 2                | M330C2474   | N6247489C6797                 | 00004                             | 91070191100135625531  | Washington           | 0          | 0         | 0         | 0         |
| 02-734-7988      | ODSTO       | SCHOLIEN ROOFING INC          | Keyport                           | 91040891070735625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | J632C2474   | N6247488C6144                 | 91040891070735625531              | Washington            | 0                    | 0          | 0         | 0         | 0         |
| 06-844-9727      | 42677       | SON CORPORATION               | Keyport                           | 91032799010135625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0362VA10A   | N0040690C0223                 | P00003                            | 91032799010135625531  | Washington           | 0          | 0         | 0         | 0         |
| 03-781-9924      | 7Z899       | SOUND EXCAVATION              | Keyport                           | 91080991092235625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 1136C2474   | N6247490C0558                 | 00002                             | 91080991092235625531  | Washington           | 0          | 0         | 0         | 0         |
| 03-875-5393      | 58928       | SPACESAVER STORAGE SYSTEM INC | Keyport                           | 91062691080835625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0043VC500   | GS00F5377A                    | N0025391F105491073191110835625531 | Washington            | 0                    | 0          | 0         | 0         | 0         |
| 13-156-3215      | 0ALG9       | SYBASE INC                    | Keyport                           | 91062691080835625531  | Washington           | 0          | 0         | 0         | 0         |
| 3                | 0270SA02    | F2560691D0006                 | 5013                              | 91062691080835625531  | Washington           | 0          | 0         | 0         | 0         |
| 00-101-8167      | 06763       | WANG LABORATORIES INC         | Keyport                           | 91031100000035625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0184HA102   | F1963086D0001                 | 7U23                              | 91042400000035625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0212HA102   | F1963086D0001                 | 7UAX                              | 91041535625531        | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0190HA102   | F1963086D0001                 | 7UJQ                              | 91090491122035625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0444HA102   | F1963086D0001                 | 7UJW                              | 910922391122035625531 | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0477HA102   | F1963086D0001                 | 7UJW                              | 91091491093035625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0515HA102   | F1963086D0001                 | 7ULX                              | 91091491093035625531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0294HA102   | F1963086D0061                 | 7UFD                              | 91080635625531        | Washington           | 0          | 0         | 0         | 0         |
| CONTRACTOR TOTAL | 777         |                               |                                   | 2,279                 |                      |            |           |           |           |
| CITY TOTAL       | 777         |                               |                                   | 2,279                 |                      |            |           |           |           |
| 07-732-3152      | 68792       | ANALYSIS & TECHNOLOGY INC     | Keyport NTS                       | 90111591063035660531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0116PF12A   | N6660488D0108                 | 0075                              | 90111591063035660531  | Washington           | 0          | 0         | 0         | 0         |
| 04-657-5429      | 7U370       | ARGOTEC INC                   | Keyport NTS                       | 91080191093035660531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0758VA10A   | N0040691C0822                 | 91080191093035660531              | Washington            | 0                    | 0          | 0         | 0         | 0         |
| 00-103-8066      | 1GN73       | DIGITAL EQUIPMENT CORPORATION | Keyport NTS                       | 90121291093035660531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0276WA10K   | N0012389C0700                 | P00010                            | 90121291093035660531  | Washington           | 0          | 0         | 0         | 0         |
| 2                | 0536WA10K   | N0012389C0700                 | P00012                            | 91031291093035660531  | Washington           | 0          | 0         | 0         | 0         |
| CONTRACTOR TOTAL | 1,003       |                               |                                   | 1,003                 |                      |            |           |           |           |

| ST11             | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |       |                    |                                |                        |                  |                |        |                  |                  | PAGE | 8,338 |
|------------------|---------------------------------------------------------------|-------|--------------------|--------------------------------|------------------------|------------------|----------------|--------|------------------|------------------|------|-------|
| Est              | Code                                                          | CAGE  | Establishment      | Name                           | Place of Performance   | Bill             | E2             | E3     |                  |                  |      |       |
| S                | AAAAA                                                         | AAAAA | B8888              | B8888                          | B8888                  | B8888            | B8888          | B8888  | CCCCCCCCCCCCCCCC | DDDDDDDDDDDDDDDD | E    | RM    |
| R                | 12222                                                         | 33333 | 11111              | 11111                          | 11111                  | 11111            | 11111          | 11111  | 1234567891111111 | 1234567891111111 | 1    | EN    |
| V                | 12222                                                         | 33333 | 11111              | 11111                          | 11111                  | 11111            | 11111          | 11111  | 0222222222222223 | 012333333        | 01   | PT    |
| C                | 12222                                                         | 33333 | 11111              | 11111                          | 11111                  | 11111            | 11111          | 11111  | AAAAABBCDDDD     | ABBCDD           |      | TH    |
| 00               | -102                                                          | -9768 | 24655              | GENRAD INC                     | Keyport NTS            | Washington       | 0              | 0      | CCCAAAZ          | 0                | NABN | N 06  |
| 2                | 0632                                                          | VA10A | N0040691C0511      | 91062891093035660531           | 44 NNJ066S1 00076293   | Y                | ANJ21B         | ZNZ000 |                  |                  |      |       |
| 00               | -912                                                          | -2532 | 28480              | HEWLETT PACKARD COMPANY        | Keyport NTS            | Washington       | 0              | 0      | CCDAAAZ          | 0                | NABN | N 12  |
| 2                | 0111                                                          | VA10A | N0040691C0327      | 90120599010135660531           | 29 NNJ070S1 00073783   | Y                | ANZ22B         | ZNZ000 | CBBAAAZ          |                  |      | N 06  |
| 2                | 0593                                                          | VA10A | N0040691C0767      | 91062091093035660531           | 49 NN6625A6 00038233   | Y                | DNJ11N1AANZ000 |        |                  |                  |      |       |
| CONTRACTOR TOTAL |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 78 *             |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 08               | -519                                                          | -3902 | 0HJU4              | SHAPIRO & ASSOCIATES INC       | Keyport NTS            | Washington       | 0              | 0      | BZ AAAZ          | 0                | YABN | N 12  |
| 2                | S022                                                          | C2474 | N6247488D5675      | D004P001 901106901012135660531 | 34 NNC211C2 0008711D   | Y                | ANJ22D         | ZNZ000 | BZ AAAZ          |                  |      | N 12  |
| 2                | S157                                                          | C2474 | N6247488D5675      | D005 90103091011435660531      | 25 NNC211C2 00087115   | Y                | AUJ22D         | ZNZ000 |                  |                  |      |       |
| CONTRACTOR TOTAL |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 59 *             |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 08               | -831                                                          | -5213 | 3S090              | SHIP ANALYTICS INC             | Keyport NTS            | Washington       | 0              | 0      | BB AAAZ          | 0                | NABN | N 10  |
| 2                | 0012                                                          | VA10A | N0040691C0109      | 90100592030135660531           | 2057 NN6930A6 00035713 | Y                | DUJ11N1AAYA000 |        |                  |                  |      |       |
| 13               | -416                                                          | -9952 | 7N151              | U R S CO                       | Keyport NTS            | Washington       | 0              | 0      | CZZAAAZ          | 0                | NABN | N 01  |
| 2                | S321                                                          | C2474 | N6247489D9295      | D029P002 90123191030135660531  | 43 NNC219C2 0008711D   | Y                | ANR22D         | YZZ000 | CZZAAAZ          |                  |      | N 03  |
| 2                | S578                                                          | C2474 | N6247489D9295      | D01101 91030892053135660531    | 624 NNC219C2 0008711D  | Y                | ANR22D         | YZZ000 | CZZAAAZ          |                  |      | N 09  |
| 2                | S655                                                          | C2474 | N6247489D9295      | D01102 91092793072235660531    | 556 NNC219C2 0008711B  | Y                | ANR22D         | YZZ000 |                  |                  |      |       |
| CONTRACTOR TOTAL |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| CITY TOTAL       |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 1,223 *          |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 4,572 **         |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 08               | -519                                                          | -3902 | 0HJU9              | SHAPIRO & ASSOCIATES INC       | Keystone               | Washington       | 0              | 0      | BA AAAZ          | 0                | YABN | N 01  |
| 5                | 0025                                                          | CW67  | DAC6790D0010 0006  | 90111691031535695531           | 26 NNB504S1 00087345   | Y                | ANJ22B         | CNZ000 |                  |                  |      |       |
| 62               | -702                                                          | -0555 | 0PIV1              | ROYAL EXCAVATION INC           | Kingston               | Washington       | 0              | 0      | BD BAAZ          | 0                | NABN | N 09  |
| 1                | 0250                                                          | CA67  | DACA6791D1012 0004 | 91062592012435870531           | 155 NNF108S1 00013895  | Y                | AUJ22K         | CNZ000 |                  |                  |      |       |
| 14               | -803                                                          | -8987 | 1FF61              | STEELE INCORPORATED            | Kingston               | Washington       | 0              | 0      | BA AAAZ          | 0                | NABN | N 06  |
| 2                | 0914                                                          | RA10A | N0018991C0386      | 91061491070835870531           | 99 NN8415C9E00023263   | NADUJ11N2AANZ000 |                |        | BA AAAZ          |                  |      | N 12  |
| 2                | 0109                                                          | VA10A | N0040691C0316      | 90113098010135870531           | 113 NN8415A3 00023293  | NADNJ11N2AZNZ000 |                |        | BA AAAZ          |                  |      | N 01  |
| 2                | 0183                                                          | VA10A | N0040691C0426      | 91010998010135870531           | 42 NN8405A3 00023293   | NADNJ11N2AANZ000 |                |        | BA AAAZ          |                  |      |       |
| CONTRACTOR TOTAL |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| CITY TOTAL       |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 254 *            |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 409 **           |                                                               |       |                    |                                |                        |                  |                |        |                  |                  |      |       |
| 17               | -334                                                          | -8848 | 0C5U2              | CONSOLIDATED SALES ENTERPRISES | Kirkland               | Washington       | 0              | 0      | BC BAAZ          | 0                | NABN | N 11  |
| 4                | 7474                                                          | 013H  | DLA13H91C8516      | 90102590111935940531           | 60 NN8905B2 00020923   | NBANJ22K         | ZNZ000         |        |                  |                  |      |       |
| 20               | -426                                                          | -8478 | 0PN55              | KLOHN LEONOFF LTD              | Kirkland               | Washington       | 0              | 0      | CAZAAAZ          | 0                | NABN | N 09  |
| 2                | W212                                                          | C7408 | N4740891C1205      | 91041891083035940531           | 33 NNAZ12C9E00087113   | Y                | AUJ22B         | ZNZ000 |                  |                  |      |       |



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Prepared By: Washington Headquarters Services  
Directorate for Information  
Operations and Reports

[illegible]







| Est Code    | CAGE                           | Establishment Name   | Place of Performance              | B11                             | E2         | E3               |             |
|-------------|--------------------------------|----------------------|-----------------------------------|---------------------------------|------------|------------------|-------------|
| S           | AAAAA                          | AAAAA                | AAAAA                             | AAAAA                           | AAAAA      | AAAAA            | AAAAA       |
| R           | 12222                          | 33333                | 11111                             | 11111                           | 11111      | 11111            | 11111       |
| V           | 02222                          | 22222                | 22222                             | 22222                           | 22222      | 22222            | 22222       |
| C           | 02734                          | 7988                 | ODSTO SCHOLTEN ROOFING INC (CONT) | McChord AFB                     | Washington | 0                | 0           |
| 3           | 0327QA14                       | F456039IC0054        | 91092591071441155531              | 397 NNZ152C2 00017613 Y AUJ22A  | DNC000     | BC AAAZ          | NABYRN N 09 |
|             |                                | CONTRACTOR TOTAL     |                                   | 459 *                           |            |                  |             |
| 04-866-7281 | 9L628 SEIFERT & FORBES P S     | McChord AFB          | 91031191071641155531              | Washington                      | 0          | 0                | 0           |
| 1           | 0134CA67                       | DACA6790D0002 0006   | 91031191071641155531              | 33 NNC218C2 00087125 Y AUJ22D   | ZNZ000     | BA AAAZ          | NABN N 03   |
| 09-725-3827 | 0FAE0 SEVERSON CONSTRUCTION CO | McChord AFB          | 90100191043041155531              | Washington                      | 0          | 0                | 0           |
| 3           | 0029QA14                       | F4560390C0056        | 90100191043041155531              | 119 NNZ161C2 00017113 Y AUJ21K  | DNC000     | A ECAZ0000ENABMY | N 04        |
| 08-309-9630 | 0FK68 SVERDRUP CORPORATION     | McChord AFB          | 91092891092841155531              | Washington                      | 0          | 0                | 0           |
| 1           | 0596CA27                       | DACA2791D0003 0019   | 91092891092841155531              | 116 NNC219S1 00087115 Y AUJ22D  | ZNZ000     | CAAAAAZ          | NAAN N 09   |
| 07-313-5535 | 0CD14 TACOMA CITY OF           | McChord AFB          | 901010                            | Washington                      | 0          | 0                | 0           |
| 3           | 0C01JA14                       | F4560373D0009 0016   | 901010                            | 114 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 11   |
| 3           | 0062QA14                       | F4560373D0009 0017   | 901113                            | 160 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 11   |
| 3           | 0090QA14                       | F4560373D0009 0018   | 901207                            | 172 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 12   |
| 3           | 0118QA14                       | F4560373D0009 0019   | 910109                            | 211 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 01   |
| 3           | 0143QA14                       | F4560373D0009 0020   | 910211                            | 197 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 02   |
| 3           | 0164QA14                       | F4560373D0009 0021   | 910306                            | 164 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 03   |
| 3           | 0168QA14                       | F4560373D0009 0022   | 910405                            | 170 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 04   |
| 3           | 0194QA14                       | F4560373D0009 0023   | 910507                            | 180 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 07   |
| 3           | 0268QA14                       | F4560373D0009 0026   | 910808                            | 139 NNS112S1 00049115 NBBUJ     | ZNZ000     | Z AAAZ           | NABN N 08   |
|             |                                | CONTRACTOR TOTAL     |                                   | 1,507 *                         |            |                  |             |
| 14-843-2099 | 0FAZ6 TAKISAKI M J INC         | McChord AFB          | 91041591100641155531              | Washington                      | 0          | 0                | 0           |
| 1           | 0267CA67                       | LACA6789C0019 P00081 | 91041591100641155531              | 35 NNZ164C2 00015423 Y ANJ22K   | DNZ000     | A ECAZ0000BNAERY | N 09        |
| 1           | 0266CA67                       | DACA6791C0050        | 91070392071141155531              | 4936 NNY119C2 00015423 Y ANJ22A | DNZ000     | A AAAZ           | BNABN N 07  |
|             |                                | CONTRACTOR TOTAL     |                                   | 4,971 *                         |            |                  |             |
| 02-131-4653 | 0E5X8 TSANG PARTNERSHIP INC    | McChord AFB          | 91082391123041155531              | Washington                      | 0          | 0                | 0           |
| 3           | 0295QA14                       | F4560391D0009 5002   | 91082391123041155531              | 44 NNC211C2 00087125 Y AUJ22D   | ZNZ000     | A AAAZ           | NABN N 08   |
| 3           | 0296QA14                       | F4560391D0009 5003   | 9108239112641155531               | 34 NNC211C2 00087125 Y AUJ22D   | ZNZ000     | A AAAZ           | BNABN N 08  |
| 3           | 0297QA14                       | F4560391D0009 5004   | 91082391123041155531              | 70 NNC211C2 00087125 Y AUJ22D   | ZNZ000     | A AAAZ           | BNABN N 08  |
|             |                                | CONTRACTOR TOTAL     |                                   | 148 *                           |            |                  |             |
| 00-382-5122 | 0HXL1 TUCCI & SONS INC         | McChord AFB          | 91092992093041155531              | Washington                      | 0          | 0                | 0           |
| 3           | 0340QA14                       | F4560391D0019 5000   | 91092992093041155531              | 255 NNZ161C2 00016115 Y AUJ22A  | DNZ000     | BA AAAZ          | NABYAN N 09 |
| 3           | 0343QA14                       | F4560391D0019 5001   | 91092992093041155531              | 245 NNZ161C2 00016115 Y AUJ22A  | DNZ000     | BA AAAZ          | NABYAN N 09 |
|             |                                | CONTRACTOR TOTAL     |                                   | 500 *                           |            |                  |             |

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| ST11 | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS | OCT 90 | - SEP 91 | FY91 |
|------|------------------------------------------|--------|----------|------|
|      |                                          |        |          |      |

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Prepared By: Washington Headquarters Services  
Directorate for Information  
Operations and Reports

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| Est              | Code       | CAGE          | Establishment | Name                           | Place of Performance            | B11        | E2         | E3         |            |
|------------------|------------|---------------|---------------|--------------------------------|---------------------------------|------------|------------|------------|------------|
| S                | AAAAA      | BBB           | BBB           | BBB                            | BBB                             | BBB        | BBB        | BBB        | BBB        |
| R                | 1222233333 | 1111111111    | 1111111111    | 1111111111                     | 1111111111                      | 1111111111 | 1111111111 | 1111111111 | 1111111111 |
| V                | 1222233333 | 1111111111    | 1111111111    | 1111111111                     | 1111111111                      | 1111111111 | 1111111111 | 1111111111 | 1111111111 |
| C                | 1222233333 | 1111111111    | 1111111111    | 1111111111                     | 1111111111                      | 1111111111 | 1111111111 | 1111111111 | 1111111111 |
| 10               | 406        | 4910          | ODPS9         | JACEE ENTERPRISE INTERN (CONT) | Puget Sound Naval Sh Washington | 0          | 0          | 0          | 0          |
| 22               | 210SC2474  | N624748806363 | 00027         | 91082092093056590531           | 185 NNS201S1 0007349B           | Y          | AUJ22K     | CNZ000     | 0          |
| CONTRACTOR TOTAL |            |               |               |                                |                                 |            |            |            |            |
| 18               | 019        | 3866          | OPB37         | KUMATA GERALD M & ASSOCIATES   | Puget Sound Naval Sh Washington | 0          | 0          | 0          | 0          |
| 2                | S527C2474  | N624748902776 | D001          | 91032091052856590531           | 42 NNC219C2 00087125            | Y          | ANJ22D     | ZYZ000     | 0          |
| 2                | S764C2474  | N624748902776 | 0002          | 91051091080956590531           | 47 NNC219C2 00087125            | Y          | ANJ22D     | ZYZ000     | 0          |
| 2                | S893C2474  | N624748902776 | 0003          | 91053191103056590531           | 35 NNC219C2 00087125            | Y          | ANJ22D     | ZYZ000     | 0          |
| 2                | 380SC2474  | N624748902776 | 0004          | 91092792013156590531           | 35 NNC219C2 00087125            | Y          | ANJ22D     | ZYZ000     | 0          |
| CONTRACTOR TOTAL |            |               |               |                                |                                 |            |            |            |            |
| 15               | 387        | 7139          | OD236         | NORSE INC                      | Puget Sound Naval Sh Washington | 0          | 0          | 0          | 0          |
| 2                | 1356C2474  | N624748905737 | 0013          | 91071991082256590531           | 3000 NNC2159C2 0001541B         | Y          | AUJ22B     | CNZ000     | 0          |
| CONTRACTOR TOTAL |            |               |               |                                |                                 |            |            |            |            |
| 05               | 836        | 7152          | 8F607         | NORTHWEST ENVIRO SERVICE INC   | Puget Sound Naval Sh Washington | 0          | 0          | 0          | 0          |
| 2                | S728C2474  | N624749006543 | FX05          | 91051091090656590531           | 38 NNS205S1 00049535            | Y          | AUJ22A     | CNZ000     | 0          |
| 2                | S729C2474  | N624749006543 | FX03          | 91050391083056590531           | 32 NNS205S1 00049535            | Y          | AUJ22A     | CNZ000     | 0          |
| 2                | S730C2474  | N624749006543 | FX04          | 9105079109056590531            | 36 NNS205S1 00049535            | Y          | AUJ22A     | CNZ000     | 0          |
| 2                | S794C2474  | N624749006543 | FX11          | 91061891101656590531           | 125 NNS205S1 00049535           | Y          | AUJ22A     | CNZ000     | 0          |
| 2                | S795C2474  | N624749006543 | FX10          | 91061892031856590531           | 213 NNS205S1 00049535           | Y          | AUJ22A     | CNZ000     | 0          |
| 2                | S963C2474  | N624749006543 | FX02          | 91061091100856590531           | 27 NNS205S1 00049535            | Y          | AUJ22A     | CNZ000     | 0          |
| 2                | 1181C2474  | N624749006543 | FX21          | 91073191112956590531           | 33 NNS205S1 00049535            | Y          | AUJ22A     | CNZ000     | 0          |
| 2                | 1209C2474  | N624749006543 | FX23          | 91080591120256590531           | 49 NNS205S1 00049535            | Y          | AUJ22A     | CNZ000     | 0          |
| CONTRACTOR TOTAL |            |               |               |                                |                                 |            |            |            |            |
| 06               | 956        | 9168          | 6R632         | PARAMETRIX INC                 | Puget Sound Naval Sh Washington | 0          | 0          | 0          | 0          |
| 2                | 1363C2474  | N624748806388 | 0006          | 91082391120656590531           | 34 NNC211C2 00087125            | Y          | ANJ22D     | ZYZ000     | 0          |
| CONTRACTOR TOTAL |            |               |               |                                |                                 |            |            |            |            |
| 09               | 849        | 2044          | OMJ28         | R & W ENGINEERING INC          | Puget Sound Naval Sh Washington | 0          | 0          | 0          | 0          |
| 2                | S888C2474  | N624748902785 | 0003          | 91052492051956590531           | 57 NNC219C2 00087125            | Y          | ANJ22D     | ZYZ000     | 0          |
| 2                | 056SC2474  | N624748902786 | 0005          | 91052491040256590531           | 100 NNC219C2 00087125           | Y          | ANJ22D     | ZYZ000     | 0          |
| CONTRACTOR TOTAL |            |               |               |                                |                                 |            |            |            |            |
| 08               | 309        | 9630          | OF629         | SVERDRUP CORPORATION           | Puget Sound Naval Sh Washington | 0          | 0          | 0          | 0          |
| 2                | S426C2474  | N624749001088 | D001          | 91010792010756590531           | 38 NNC219C2 00087115            | Y          | ANJ22D     | ZYC000     | 0          |
| CONTRACTOR TOTAL |            |               |               |                                |                                 |            |            |            |            |
| 01               | 420        | 9456          | 9Y893         | SWEET EDWARD EMCON INC         | Puget Sound Naval Sh Washington | 0          | 0          | 0          | 0          |
| 2                | S582C2474  | N624748902775 | 0001          | 91040391101756590531           | 68 NNC211C2 00087125            | Y          | ANJ22D     | ZNZ000     | 0          |
| 2                | S785C2474  | N624748902775 | 0002          | 91041291090456590531           | 51 NNC211C2 00087125            | Y          | ANJ22D     | ZYZ000     | 0          |
| 2                | 1184C2474  | N624748902775 | 0004          | 91072391120756590531           | 26 NNC211C2 00087125            | Y          | ANJ22D     | ZNZ000     | 0          |
| CONTRACTOR TOTAL |            |               |               |                                |                                 |            |            |            |            |

| Est Code    | CAGE      | Establishment Name          | Place of Performance            | B11              | E2     | E3                  |
|-------------|-----------|-----------------------------|---------------------------------|------------------|--------|---------------------|
| 14-802-3856 | 7S742     | TRUE SERVICE COMPANY        | Puget Sound Naval Sh Washington | 0                | 0      | 0                   |
| 2           | S352C2474 | N6247488D6340 P00012        | 47 NNS201S1 0007349B            | Y AUJ22K         | CNZ000 | A BAAZ CNABN N 02   |
| 02-131-4653 | 0E5X8     | TSANG PARTNERSHIP INC       | Puget Sound Naval Sh Washington | 0                | 0      | 0                   |
| 2           | S890C2474 | N6247490D0001 0004          | 33 NNC219C2 00087115            | Y ANJ22D         | ZYZ000 | A AAAZ BNABYPN N 07 |
| 2           | 612SC2474 | N6247490D0001 0005          | 41 NNC219C2 00087115            | Y ANJ22D         | ZYZ000 | A AAAZ BNABYPN N 09 |
|             |           | CONTRACTOR TOTAL            | 74 *                            |                  |        |                     |
| 13-416-9952 | 7N151     | U R S CO                    | Puget Sound Naval Sh Washington | 0                | 0      | 0                   |
| 2           | S233C2474 | N6247489D9295 D004P003      | 34 NNC219C2 0008711D            | Y ANR22D         | ZYZ000 | CZZAAAAZ N 12       |
| 2           | S279C2474 | N6247489D9295 D032          | 369 NNC219C2 00087115           | Y AUR22B         | ZYZ000 | CZZAAAAZ N 01       |
| 2           | S405C2474 | N6247489D9295 P031          | 1666 NNC219C2 00087115          | Y ANR22D         | ZYZ000 | CZZAAAAZ N 02       |
| 2           | S845C2474 | N6247489D9295 0033P02       | 91050991082656590531            | Y ANR22D         | ZYZ000 | CZZAAAAZ N 06       |
| 2           | 795SC2474 | N6247489D9295 0061          | 114 NNC219C2 00087115           | Y ANR22D         | ZYZ000 | CZZAAAAZ N 09       |
|             |           | CONTRACTOR TOTAL            | 2,297 *                         |                  |        |                     |
| 00-535-8932 | 4W798     | UNISYS CORPORATION          | Puget Sound Naval Sh Washington | 0                | 0      | 0                   |
| 2           | 0215XAD01 | N6603287D0010 000903        | 267 NND301S1 0007378B           | Y AUJ22B         | AYZ000 | CCCAAAZ N 11        |
| 04-240-2313 | 9K180     | UNITED STATES ELEVATOR CORP | Puget Sound Naval Sh Washington | 0                | 0      | 0                   |
| 2           | S835C2474 | N6247490D6293 P00008        | 134 NNS299S1 0007389B           | Y AUJ22A         | CNC000 | CCCAAAZ N 06        |
|             |           | CITY TOTAL                  | 10,355 **                       |                  |        |                     |
| 05-628-0621 | 2D749     | C 3 INC                     | Puget Sound Naval Su Washington | 0                | 0      | 0                   |
| 2           | 0265XAD01 | N6603284D0004 001129        | 50 NNJ070S1 0007378B            | Y AUJ22B         | BNZ000 | CAAAAAZ N 12        |
| 00-324-2013 | 3B244     | DVNCORP                     | Puget Sound Naval Su Washington | 0                | 0      | 0                   |
| 2           | W013RA900 | N0018991D0013 1003          | 33 NNR706S1 00044915            | NADNY11N2ACYZ000 |        | NADN N 06           |
| 2           | W014RA900 | N0018991D0013 1002          | 72 NNR706S1 00044915            | NADNY11N2ACYZ000 |        | NADN N 06           |
|             |           | CONTRACTOR TOTAL            | 105 *                           |                  |        |                     |
| 02-052-0151 | 42991     | GARCIA LUIS E INC           | Puget Sound Naval Su Washington | 0                | 0      | 0                   |
| 2           | W130RA900 | N0018991D0263 104501        | 65 NNR706S1 0004225B            | Y ANV22B         | CNZ000 | DNABN N 07          |
| 2           | W101RA900 | N0018991D0263 1041          | 41 NNR706S1 00042255            | Y ANV22B         | CNZ000 | DNABN N 08          |
| 2           | W105FA900 | N0018991D0263 1045          | 98 NNR706S1 00042255            | Y ANV22B         | CNZ000 | DNABN N 08          |
| 2           | W139FA900 | N0018991D0263 104502        | 200 NNR706S1 0004225B           | Y ANV22B         | CNZ000 | DNABN N 08          |
| 2           | W150RA900 | N0018991D0263 104503        | 80-NNR706S1 0004225C            | Y ANV22B         | CNZ000 | DNABN N 09          |
|             |           | CONTRACTOR TOTAL            | 324 *                           |                  |        |                     |
| 04-959-1852 | 7X663     | XEROX CORP                  | Puget Sound Naval Su Washington | 0                | 0      | 0                   |
| 2           | 0505XAD03 | N6603286D0001 006202        | 459 NND301S1 0007378B           | Y AUJ21B         | ANZ000 | CAAAAAZ N 09        |
|             |           | CITY TOTAL                  | 938 **                          |                  |        |                     |

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| ST11 | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |               |               |                                | OCT 90 - SEP 91       | FY91       | PAGE 8,373 |          |                   |  |
|------|------------------------------------------|---------------|---------------|--------------------------------|-----------------------|------------|------------|----------|-------------------|--|
| Est  | Code                                     | CAGE          | Establishment | Name                           | Place of Performance  | B11        | E2         | E3       |                   |  |
| S    | AAAAA                                    | 88888         | 88888         | 88888                          | 88888                 | 88888      | 88888      | 88888    | 88888             |  |
| R    | 12222                                    | 33333         | 11111         | 11111                          | 11111                 | 11111      | 11111      | 11111    | 11111             |  |
| V    | 12222                                    | 33333         | 11111         | 11111                          | 11111                 | 11111      | 11111      | 11111    | 11111             |  |
| C    | 12222                                    | 33333         | 11111         | 11111                          | 11111                 | 11111      | 11111      | 11111    | 11111             |  |
| 61   | -870                                     | -5925         | 01534         | ALLIANT TECHSYSTEMS INC (CONT) | Seattle               | Washington | 0          | 0        | 0                 |  |
| 2    | 9889BH006                                | N0002484C6044 | P00040        | CONTRACTOR TOTAL               | 91080190063063000531  | 50         | NN5845A7   | GTU8711C | NBCUJ11N1BAYAA000 |  |
| 06   | -715                                     | -7792         | 9L411         | ANDERSEN BJORNSTAD KANE JACOBS | Seattle               | Washington | 0          | 0087125  | Y ANJ22D          |  |
| 5    | 0083CW67                                 | DACW6790D0022 | 0002          | CONTRACTOR TOTAL               | 91013191053163000531  | 32         | NNC129S1   | 00087125 | Y ANJ22D          |  |
| 14   | -843                                     | -8187         | 0HPS          | ANDERSON KOCH & SMITH          | Seattle               | Washington | 0          | 0        | 0                 |  |
| 2    | J770C2474                                | N6247489C6748 | 00005         | CONTRACTOR TOTAL               | 91040493090163000531  | 31         | NNC219C9E  | 0008711D | Y ANJ22D          |  |
| 2    | 3653C2474                                | N6247489C6748 | 00006         | CONTRACTOR TOTAL               | 91091892020363000531  | 30         | NNC219C2   | 0008711D | Y ANJ22D          |  |
| 10   | -350                                     | -2423         | 0L979         | APPLIED GEOTECHNOLOGY INC      | Seattle               | Washington | 0          | 0087115  | Y ANJ22D          |  |
| 1    | 0080CA67                                 | DACA6791D1000 | 0001          | CONTRACTOR TOTAL               | 91013091061563000531  | 53         | NNC219C2   | 00087115 | Y ANJ22D          |  |
| 11   | -894                                     | -8116         | 3V549         | AQUANETICS INC                 | Seattle               | Washington | 0          | 0        | 0                 |  |
| 2    | 0482VA10A                                | N0040690C0558 | P00001        | CONTRACTOR TOTAL               | 91052992063063000531  | 318        | NN4610B9   | 0003589B | Y ANJ22K          |  |
| 06   | -717                                     | -3377         | 0JP98         | ARANGO CONSTRUCTION CO         | Seattle               | Washington | 0          | 00017313 | Y ANJ22A          |  |
| 2    | N564C2474                                | N6247490C1463 |               | CONTRACTOR TOTAL               | 91072392010463000531  | 956        | NNY127C2   | 00017313 | Y ANJ22A          |  |
| 00   | -417                                     | -6855         | 6W025         | AUSTIN COMPANY THE             | Seattle               | Washington | 0          | 0        | 0                 |  |
| 1    | 0015CA67                                 | DACA6789C0027 | P00003        | CONTRACTOR TOTAL               | 910102490123163000531 | 47         | NNC111C2   | 0008712B | Y ANJ22B          |  |
| 04   | -458                                     | -8861         | 01314         | BAILEY E F COMPANY INC         | Seattle               | Washington | 0          | 00035453 | Y ANJ22B          |  |
| 2    | 0294VA10A                                | N0040691C0058 |               | CONTRACTOR TOTAL               | 91022799010163000531  | 26         | NN3460C9E  | 00035453 | Y ANJ22B          |  |
| 02   | -741                                     | -0828         | 6E477         | BARNES ROBERT A INC            | Seattle               | Washington | 0          | 00050843 | Y ANJ22B          |  |
| 1    | 0443AD05                                 | DAAD0591C0063 |               | CONTRACTOR TOTAL               | 910123190123163000531 | 27         | NN4940C9E  | 00050843 | Y ANJ22B          |  |
| 07   | -622                                     | -0383         | 9R012         | BASZILE METALS SERVICE         | Seattle               | Washington | 0          | 00050513 | Y ANJ22B          |  |
| 2    | 0003VA10A                                | N0040691C0106 |               | CONTRACTOR TOTAL               | 910100491120463000531 | 107        | NN9535C9E  | 00050513 | Y ANJ22B          |  |
| 00   | -790                                     | -1598         | 79986         | BATTELLE MEMORIAL INSTITUTE    | Seattle               | Washington | 0          | 00087315 | Y AUU22B          |  |
| 1    | 0020AL03                                 | DAAL0386D0001 | 2318          | CONTRACTOR TOTAL               | 910112791063063000531 | 49         | NNAZ11S1   | 00087315 | Y AUU22B          |  |
| 10   | -667                                     | -8006         | 0J5R9         | BELLSOUTH CORPORATION          | Seattle               | Washington | 0          | 0001629B | Y AUJ22B          |  |
| 1    | 0055CA67                                 | DACA6790C0020 | P00007        | CONTRACTOR TOTAL               | 910100190113063000531 | 150        | NNY293C2   | 0001629B | Y AUJ22B          |  |





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ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

| Est | Code   | CAGE  | Establishment Name | Place of Performance           | B11                  | E2                     | E3               | RM |
|-----|--------|-------|--------------------|--------------------------------|----------------------|------------------------|------------------|----|
| S   | AAAAA  | 88888 | 88888              | 88888                          | 88888                | 88888                  | 88888            | E  |
| R   | 12222  | 33333 | 11111              | 11111                          | 11111                | 11111                  | 11111            | 1  |
| V   | 03-926 | 7083  | 82918              | BOEING AEROSPACE & ELEC (CONT) | Seattle              | Washington             | 0                | PT |
| C   | 03-926 | 7083  | 82918              | BOEING AEROSPACE & ELEC (CONT) | Seattle              | Washington             | 0                | TH |
| 2   | 0828A  | D000  | N0001              | 1985C0311                      | A00098               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0829A  | D000  | N0001              | 1985C0311                      | A00099               | 30 NN015A1AAAE8999B    | Y AUJ22C         | N  |
| 2   | 0830A  | D000  | N0001              | 1985C0311                      | A00100               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0831A  | D000  | N0001              | 1985C0311                      | A00106               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0832A  | D000  | N0001              | 1985C0311                      | A00107               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0833A  | D000  | N0001              | 1985C0311                      | A00108               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0834A  | D000  | N0001              | 1985C0311                      | A00113               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0835A  | D000  | N0001              | 1985C0311                      | A00114               | 30 NN015A1AAAE8999B    | Y AUJ22C         | N  |
| 2   | 0836A  | D000  | N0001              | 1985C0311                      | A00115               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0838A  | D000  | N0001              | 1985C0311                      | A00121               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0839A  | D000  | N0001              | 1985C0311                      | A00122               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 0840A  | D000  | N0001              | 1985C0311                      | A00123               | 30 NN1680A1AAAE3728B   | Y AUJ22C         | N  |
| 2   | 1615A  | A411  | N0001              | 1985C0311                      | P00066               | 1550-NN1560A1AAAE3728C | Y AUJ22C         | N  |
| 2   | 0478A  | C543  | N0001              | 1987C0269                      | P00036               | 1276 NNAC64A1AAPC4899C | Y AUL22B         | N  |
| 2   | 0616A  | C543  | N0001              | 1987C0269                      | P00037               | 530 NNAC24A2 0008741C  | Y AUL22B         | N  |
| 2   | 2321A  | C543  | N0001              | 1987C0269                      | P00040               | 304 NNAC64A1AAPC4899C  | Y AUL22B         | N  |
| 2   | 0648A  | A415  | N0001              | 1989C0078                      | P00009               | 1395 NNAC24A2 0008741C | Y AUL22B         | N  |
| 2   | 1851A  | A415  | N0001              | 1989C0078                      | P00012               | 130-NNAC24A2 0008741C  | Y AUL22B         | N  |
| 2   | 2016A  | A415  | N0001              | 1989C0078                      | P00013               | 262 NNAC24A2 0008741B  | Y AUL22B         | N  |
| 2   | 0243A  | C526  | N0001              | 1989C0322                      | P00009               | 400 NN1680A1CAED3728C  | NBDUY11N1AAZN000 | N  |
| 2   | 0364A  | C526  | N0001              | 1989C0322                      | P00008               | 1000 NN1680A1CAED3728B | NBDUY11N1AAZN000 | N  |
| 2   | 0632A  | C526  | N0001              | 1989C0322                      | P00010               | 1000 NN1680A1CAED3728C | NBDUY11N1AAZN000 | N  |
| 2   | 1552A  | C526  | N0001              | 1989C0322                      | P00012               | 500 NN1680A1CAED3728C  | NBDUY11N1AAZN000 | N  |
| 2   | 1978A  | C526  | N0001              | 1989C0322                      | P00013               | 2200 NN1680A1CAED3728C | NBDUY11N1AAZN000 | N  |
| 2   | 2579A  | C526  | N0001              | 1989C0322                      | P00014               | 1100 NN1680A1CAED3728C | NBDUY11N1AAZN000 | N  |
| 2   | 0640A  | T114  | N0001              | 1989C0343                      | P00004               | 1519 NNAC21A2 CNY8741C | Y AUJ22B         | N  |
| 2   | 2761A  | D000  | N0001              | 1989C0332                      | RP01                 | 55 NNJ015A1AAAE37284   | NBDUY11N1AAZN000 | N  |
| 2   | 3064B  | S799  | N0002              | 491C2202                       | A00007               | 1302 NNC214A3 SGQ8711C | Y DUU11N1AAZY000 | N  |
| 2   | 2195B  | S799  | N0002              | 491C2202                       | A00002               | 350 NNC214A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | 1291B  | H002  | N0002              | 491C2202                       | A00005               | 380 NNC214A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | 2196B  | S799  | N0002              | 491C2202                       | A00006               | 90 NNC214A3 SGQ8711C   | Y DUU11N1AAZY000 | N  |
| 2   | 3605B  | S799  | N0002              | 491C2202                       | A00008               | 165 NNC214A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | 4386B  | S799  | N0002              | 491C2202                       | A00009               | 2368 NNC214A3 SGQ8711C | Y DUU11N1AAZY000 | N  |
| 2   | 4457B  | S799  | N0002              | 491C2202                       | A00001               | 510 NNC214A3 0008711C  | Y DUU11N1AAZY000 | N  |
| 2   | 4588B  | S799  | N0002              | 491C2202                       | A00001               | 800 NNC214A3 0008711C  | Y DUU11N1AAZY000 | N  |
| 2   | 5105B  | S799  | N0002              | 491C2202                       | A00011               | 1158 NNC214A3 0008711C | Y DUU11N1AAZY000 | N  |
| 2   | 5356B  | S799  | N0002              | 491C2202                       | A00010               | 880 NNC214A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | 7325B  | S799  | N0002              | 491C2202                       | A00014               | 1131 NNC214A3 SGQ8711C | Y DUU11N1AAZY000 | N  |
| 2   | A551B  | S799  | N0002              | 491C2202                       | A00016               | 1463 NNC214A3 SGQ8711C | Y DUU11N1AAZY000 | N  |
| 2   | A552B  | S799  | N0002              | 491C2202                       | A00017               | 434 NNC214A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | A964B  | S799  | N0002              | 491C2202                       | A00018               | 514 NNC214A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | B532B  | S799  | N0002              | 491C2202                       | A00019               | 375 NNJ999A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | D433B  | S799  | N0002              | 491C2202                       | A00020               | 302 NNC214A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | D434B  | S799  | N0002              | 491C2202                       | A00021               | 355 NNC214A3 SGQ8711C  | Y DUU11N1AAZY000 | N  |
| 2   | 0326P  | F10A  | N622699            | 1C0313                         | 35 NNZ199S1 00048993 | Y BNJ11N1AAZN000       | CAAAAAZ          | N  |

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| ST11 | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS | OCT 90 | - SEP 91 | FY91 |
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ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

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| ST11 | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |       |                    |                                   | OCT 90 - SEP 91  | FY91                    | PAGE 8,394              |                         |                         |                         |
|------|------------------------------------------|-------|--------------------|-----------------------------------|------------------|-------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| Est  | Code                                     | CAGE  | Establishment Name | Place of Performance              | B11              | E2                      | E3                      |                         |                         |                         |
| S    | AAAAA                                    | AAA   | BBB                | BBB                               | BBB              | BBB                     | BBB                     | BBB                     | BBB                     | BBB                     |
| R    | 12222                                    | 3333  | 11111              | 11111                             | 11111            | 11111                   | 11111                   | 11111                   | 11111                   | 11111                   |
| V    | 02222                                    | 2222  | 2222               | 2222                              | 2222             | 2222                    | 2222                    | 2222                    | 2222                    | 2222                    |
| C    | 02222                                    | 2222  | 2222               | 2222                              | 2222             | 2222                    | 2222                    | 2222                    | 2222                    | 2222                    |
| 10   | 289                                      | 8046  | 0J57               | HOSTESS HELPERS INC               | Seattle          | 90122891033163000531    | 90122891033163000531    | 90122891033163000531    | 90122891033163000531    | 90122891033163000531    |
| 2    | 0160                                     | VA10A | N0040690C0411      | P00004                            | CONTRACTOR TOTAL | 91031992013163000531    | 91031992013163000531    | 91031992013163000531    | 91031992013163000531    | 91031992013163000531    |
| 00   | 924                                      | 5267  | 8A943              | HUNTLEY MACHINE & TOOL INC        | Seattle          | 91022891041963000531    | 91022891041963000531    | 91022891041963000531    | 91022891041963000531    | 91022891041963000531    |
| 5    | 0093                                     | CW67  | DACW6791C0023      |                                   |                  |                         |                         |                         |                         |                         |
| 07   | 820                                      | 0995  | 7V256              | HUTCHINSON F CANCER RESEARCH      | Seattle          | 910501                  | 910501                  | 910501                  | 910501                  | 910501                  |
| 3    | 0161                                     | HR02  | F3361589C0576      | P00003                            |                  |                         |                         |                         |                         |                         |
| 15   | 389                                      | 9604  | 0DTF7              | ICECASTING INC                    | Seattle          | 90112691123163000531    | 90112691123163000531    | 90112691123163000531    | 90112691123163000531    | 90112691123163000531    |
| 2    | 0312                                     | E612A | N0001488C0580      | P00004                            |                  |                         |                         |                         |                         |                         |
| 16   | 147                                      | 0380  | 0EAO               | IMAGINEERING INC                  | Seattle          | 91062891062863000531    | 91062891062863000531    | 91062891062863000531    | 91062891062863000531    | 91062891062863000531    |
| 1    | 0288                                     | KF57  | DAKF5789D0028      | P00004                            |                  |                         |                         |                         |                         |                         |
| 07   | 096                                      | 8714  | 2U462              | INDUSTRIAL AIR SYSTEMS INC        | Seattle          | 91032891050363000531    | 91032891050363000531    | 91032891050363000531    | 91032891050363000531    | 91032891050363000531    |
| 2    | 0351                                     | VA10A | N0040691C0215      |                                   |                  |                         |                         |                         |                         |                         |
| 19   | 733                                      | 1002  | 6A920              | INFORMATION HDLG SVCS GROUP       | Seattle          | 91099110991103163000531 | 91099110991103163000531 | 91099110991103163000531 | 91099110991103163000531 | 91099110991103163000531 |
| 5    | 0020                                     | CW67  | GS02F48507         | DACW6791F502890110991103163000531 |                  |                         |                         |                         |                         |                         |
| 00   | 136                                      | 8026  | 4P412              | INGERSOLL RAND COMPANY            | Seattle          | 91082891092863000531    | 91082891092863000531    | 91082891092863000531    | 91082891092863000531    | 91082891092863000531    |
| 2    | 1098                                     | TA10C | N0061291C0053      |                                   |                  |                         |                         |                         |                         |                         |
| 3    | 0011                                     | HU44  | F3365791C2266      | CONTRACTOR TOTAL                  |                  |                         |                         |                         |                         |                         |
| 62   | 788                                      | 5866  | 1DV56              | INTERNATIONAL PAINT INC           | Seattle          | 91042491042963000531    | 91042491042963000531    | 91042491042963000531    | 91042491042963000531    | 91042491042963000531    |
| 2    | 0408                                     | VA10A | N0040691C0777      |                                   |                  |                         |                         |                         |                         |                         |
| 00   | 309                                      | 9959  | 2A860              | JOHNSON & TOWERS BALTIMORE        | Seattle          | 91072991112363000531    | 91072991112363000531    | 91072991112363000531    | 91072991112363000531    | 91072991112363000531    |
| 4    | 3125                                     | 0700  | CLA75091C0109      |                                   |                  |                         |                         |                         |                         |                         |
| 04   | 748                                      | 2336  | 4E769              | JORGENSEN FORGE                   | Seattle          | 91092592013063000531    | 91092592013063000531    | 91092592013063000531    | 91092592013063000531    | 91092592013063000531    |
| 2    | 1049                                     | RF11A | N0016791C0083      |                                   |                  |                         |                         |                         |                         |                         |
| 05   | 017                                      | 8334  | 3T193              | KEENERS INC                       | Seattle          | 90122691010263000531    | 90122691010263000531    | 90122691010263000531    | 90122691010263000531    | 90122691010263000531    |
| 2    | 0157                                     | VA10A | N0040691C0408      |                                   |                  |                         |                         |                         |                         |                         |



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| Est         | Code          | CAGE                           | Establishment        | Name                           | Place of Performance | B11       | E2       | E3           | TH     |
|-------------|---------------|--------------------------------|----------------------|--------------------------------|----------------------|-----------|----------|--------------|--------|
| S           | AAAAA         | BBB                            | BBB                  | BBB                            | BBB                  | BBB       | BBB      | BBB          | E      |
| R           | 12222         | 33333                          | 11111                | 11111                          | 11111                | 11111     | 11111    | 11111        | 1      |
| V           | 00-924        | 4559                           | 7F311                | MONROE MACHINED PRODUCT (CONT) | Seattle              | AAAAAB    | 0001     | 0001         | 01     |
| C           | 33            | 0407FD02                       | F346019D1252         | CONTRACTOR TOTAL               | 91070892013163000531 | 476       | *        | 0            | 0      |
| 07-481-1803 | OHSC4         | NATIONAL SCIENCE FOUNDATION    | Seattle              | 910322                         | 63000531             | 82        | NNAD91S1 | 00087338     | 0      |
| 02-433-5960 | 61100         | NDT PRODUCT ENGINEERING        | Seattle              | 91040992012063000531           | 574                  | NN6635C9E | 00038293 | 0            | 0      |
| 00-927-2816 | 9W939         | NICHOLSON MANUFACTURING CO     | Seattle              | 91051593073163000532           | 79-NN2040A3          | 0003531D  | Y        | AUJ22K       | ANZ000 |
| 00-924-7594 | 22365         | NON FERROUS METAL INC          | Seattle              | 90113091020563000531           | 102                  | NN2040C9E | 00034293 | 0            | 0      |
| 00-794-2949 | 01906         | NORTHERN COMMERCIAL CO         | Seattle              | 91031399010163000531           | 233                  | NNW024S1  | 00073593 | Y            | ANJ22B |
| 00-794-2949 | 01906         | NORTHERN COMMERCIAL CO         | Seattle              | 91031399010163000531           | 58                   | NN2815A3  | 00035113 | NADUJ11N2A   | ANZ000 |
| 00-794-2949 | 01906         | NORTHERN COMMERCIAL CO         | Seattle              | 91031399010163000531           | 337                  | NNW038S1  | 00073533 | Y            | ANJ22B |
| 00-794-2949 | 01906         | NORTHERN COMMERCIAL CO         | Seattle              | 91031399010163000531           | 628                  | *         | 0        | 0            | 0      |
| 01-020-8312 | 0FCR0         | NORTHWEST CTR FOR THE RTARDED  | Seattle              | 91032092031463000531           | 49                   | NNS201S1  | 0007349B | NBBUJ11N5ACN | ZNZ000 |
| 05-836-7152 | 8F607         | NORTHWEST ENVIRO SERVICE INC   | Seattle              | 90112891120463000531           | 449                  | NNP100C9E | 00049533 | NBAUJ22A     | CNZ000 |
| 03-741-8415 | 0GZRO         | NORTHWEST HYDRAULIC CONS       | Seattle              | 91080692020263000531           | 75                   | NNC211S1  | 00087115 | Y            | AUJ22D |
| 03-741-9629 | 0BRK8         | NORTHWEST MARINE SERVICES CORP | Seattle              | 91020891033063000531           | 26                   | NNJ099S1  | SMP89995 | Y            | ANY22B |
| 15-267-8264 | 0A3Y2         | NORTHWEST SCALE SYSTEM         | Seattle              | 91022591041563000531           | 31                   | NN3540C9E | 00035653 | Y            | AUJ22A |
| 0080HC43    | DAHCA         | 391C0005                       | P00007               | 91051692051563000531           | 58                   | NNJ039S1  | 00076993 | Y            | ANJ22K |
| 0456VA10A   | N0040691C0624 | CONTRACTOR TOTAL               | 91051692051563000531 | 89                             | *                    | 0         | 0        | 0            | 0      |

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Prepared By: Washington Headquarters Services  
Directorate for Information  
Operations and Reports

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## ST111 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |           |                |                                   |                      |                       |          |                  |                  |                   | PAGE 8.403 |      |
|--------------------------------------------------------------------|-----------|----------------|-----------------------------------|----------------------|-----------------------|----------|------------------|------------------|-------------------|------------|------|
| Est                                                                | Code      | CAGE           | Establishment Name                | Place of Performance | B11                   | E2       | E3               |                  |                   |            |      |
| S                                                                  | AAAAA     | 88888          | 88888                             | 88888                | 88888                 | 88888    | 88888            | CCCCCCCCCCCCCCCC | DDDDDDDDDDDDDDDD  | E          | RM   |
| R                                                                  | 12222     | 33333          | 11111                             | 11111                | 11111                 | 11111    | 11111            | 1234567899111111 | 12344444445678911 | 1          | EN   |
| V                                                                  |           |                |                                   |                      |                       |          |                  | 022222222222223  | 012333333         | 01         | PT   |
| C                                                                  |           |                |                                   |                      |                       |          |                  | AAAAABBBCCCCDDDD | ABBCDD            |            | TH   |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 08                                                                 | -641-7136 | 05744          | TODD PACIFIC SHIPYARDS (CONT)     | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 2                                                                  | D435BS799 | N0002491C8503  | A00038                            | 91091892091863000531 | 55 NNJ999A3           | SLN3731D | Y                | ANR22B           | ANZ000            | CABAAAZ    | N 09 |
| 2                                                                  | D436BS799 | N0002491C8503  | A00039                            | 91091892091863000531 | 40 NNJ999A3           | SLN3731D | Y                | ANR22B           | ANZ000            | CABAAAZ    | N 09 |
| 2                                                                  | D437BS799 | N0002491C8503  | A00041                            | 91092692092663000531 | 139 NNJ999A3          | SLN3731D | Y                | ANR22B           | ANZ000            | CABAAAZ    | N 09 |
| 2                                                                  | D438BS799 | N0002491C8503  | A00040                            | 91092392092363000531 | 13939 NNJ999A3        | SLN3731C | Y                | ANR22B           | ANZ000            | CABAAAZ    | N 09 |
| CONTRACTOR TOTAL                                                   |           |                |                                   |                      |                       |          |                  |                  |                   | 25.689     | *    |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 00                                                                 | -128-8828 | 05744          | TODD SHIPYARDS CORPORATION        | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 2                                                                  | D241BS799 | N0002485H8232  | 7M09                              | 91062091070163000531 | 99 NNJ999A3           | SCA37313 | Y                | ANJ22N2AANC000   | 0                 | CBBAAAZ    | N 09 |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 06                                                                 | -336-2370 | 0LNM4          | TRIDENT SEAFOODS CORPORATION      | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 4                                                                  | 8730013H  | DLA13H91CC131  |                                   | 90121991011563000531 | 61 NN8905B2           | 00020923 | NBANJ22B         | ZNZ000           | 0                 | CCCAAAZ    | N 04 |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 03                                                                 | -235-0530 | 4V638          | TRUESAFE INC                      | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 2                                                                  | 0243RC100 | N0018191D0099  | 0001                              | 91070291081963000531 | 60 NN8415C9E00030695  | Y        | ANJ22K           | ANZ000           | 0                 | BA BAAZ    | N 07 |
| 2                                                                  | 0274RC100 | N0018191D0099  | 0002                              | 91080592071663000531 | 60 NN8415C9E00030695  | Y        | ANJ22K           | ANZ000           | 0                 | BA BAAZ    | N 08 |
| 2                                                                  | 0311VA100 | N0040690D0088  | 1006                              | 91032691032663000531 | 38 NN8915A3           | 00038455 | Y                | ANJ22K           | ANZ000            | BC BAAZ    | N 03 |
| 2                                                                  | 0901VA10A | N0040691C0927  |                                   | 91090991100963000531 | 59 NN8415A3           | 00023263 | Y                | ANJ22K           | ANZ000            | BD BAAZ    | N 09 |
| 2                                                                  | 0520VA10A | N0040691D0788  | 1000                              | 91053191060763000531 | 32 NN8415B9           | 00038425 | Y                | ANJ22K           | ANZ000            | BC BAAZ    | N 05 |
| CONTRACTOR TOTAL                                                   |           |                |                                   |                      |                       |          |                  |                  |                   | 249        | *    |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 17                                                                 | -907-5007 | 0FGY5          | TURNER DON PAINTING & CNSTR CO    | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 2                                                                  | K590C2474 | N6247490C0107  |                                   | 91050891092063000531 | 63 NNZ161C2           | 00015213 | Y                | ANJ22A           | DNZ000            | BD AAAZ    | N 05 |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 13                                                                 | -416-9952 | 0D1M9          | U R S CO                          | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 2                                                                  | S841C2474 | N6247489D9295  | P00021                            | 91060391060563000531 | 735 NNC219C2          | 0008711B | Y                | ANR22D           | ZYZ000            | CZZAAAZ    | N 06 |
| 2                                                                  | S62SC2474 | N6247489D9295  | 00022                             | 91091791093063000531 | 38 NNC219C2           | 0008711B | Y                | ANR22D           | ZYZ000            | CZZAAAZ    | N 09 |
| CONTRACTOR TOTAL                                                   |           |                |                                   |                      |                       |          |                  |                  |                   | 773        | *    |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 00                                                                 | -925-2719 | 6E780          | U S OIL & REFINING CO             | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 2                                                                  | 3029G2383 | N6233391C1030  |                                   | 90120690120763000531 | 170 NN9140A3          | SIL51713 | NAANJ22N2AANZ000 | 0                | 0                 | BA AAAZ    | N 12 |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 10                                                                 | -908-0648 | 43278          | U S WEST COMMUNICATIONS SVCS INC  | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 5                                                                  | 0007CW67  | GS00K86AHD0006 | DACW6791F501190101791093063000531 |                      | 180 NND399C9E00048136 | Y        | ANJ22B           | Z000             | 0                 | 0          | N 01 |
| *****                                                              |           |                |                                   |                      |                       |          |                  |                  |                   |            |      |
| 00                                                                 | -325-7920 | 7Y540          | UNITED STATES DEPT OF COMMERCE    | Seattle              | Washington            | 0        |                  |                  | 0                 |            |      |
| 2                                                                  | 0426E612B | N0001488F0070  | P00003                            | 91031592033163000531 | 58 NNAD91S1           | 00087338 | B                | 0                | 0                 | 0          | N 07 |
| 2                                                                  | 0637E612B | N0001490F0062  | P0001                             | 91022163000531       | 108 NNAD91S1          | 00087338 | B                | 0                | 0                 | 0          | N 07 |
| CONTRACTOR TOTAL                                                   |           |                |                                   |                      |                       |          |                  |                  |                   | 166        | *    |

| Est | Code  | CAGE  | Establishment Name       | Place of Performance | B11   | E2    | E3    | RM |
|-----|-------|-------|--------------------------|----------------------|-------|-------|-------|----|
| S   | AAAAA | 88888 | UNIVERSITY OF WASHINGTON | Seattle              | 00000 | 00000 | 00000 | 01 |
| R   | 12222 | 33333 | 12104                    | 12104                | 12104 | 12104 | 12104 | 01 |
| V   | 00000 | 00000 | 00000                    | 00000                | 00000 | 00000 | 00000 | 01 |
| C   | 00000 | 00000 | 00000                    | 00000                | 00000 | 00000 | 00000 | 01 |
| 1   | 0104A | 003   | DAAL0389K0055            | P00002               | 00000 | 00000 | 00000 | 01 |
| 1   | 0075K | F57   | DAKF5791K0065            | P10012               | 00000 | 00000 | 00000 | 01 |
| 1   | 0143M | D17   | DAMD1780C0147            | P10003               | 00000 | 00000 | 00000 | 01 |
| 1   | 0012M | D17   | DAMD1788C8125            | P10001               | 00000 | 00000 | 00000 | 01 |
| 1   | 0331M | D17   | DAMD1790C0115            | P00004               | 00000 | 00000 | 00000 | 01 |
| 1   | 0554Z | D03   | MDA90389K0193            | P00007               | 00000 | 00000 | 00000 | 01 |
| 2   | 0662E | 612A  | N0001486K0090            | P00006               | 00000 | 00000 | 00000 | 01 |
| 2   | 0663E | 612A  | N0001486K0090            | P00008               | 00000 | 00000 | 00000 | 01 |
| 2   | 0659E | 612A  | N0001487K0760            | P00010               | 00000 | 00000 | 00000 | 01 |
| 2   | 0617E | 612A  | N0001487K0760            | P00011               | 00000 | 00000 | 00000 | 01 |
| 2   | 0681E | 612B  | N0001487K0760            | P00009               | 00000 | 00000 | 00000 | 01 |
| 2   | 0657E | 612B  | N0001487K0815            | P00004               | 00000 | 00000 | 00000 | 01 |
| 2   | 0660E | 612A  | N0001488C0534            | P00003               | 00000 | 00000 | 00000 | 01 |
| 2   | 0658E | 612B  | N0001488C0534            | P00006               | 00000 | 00000 | 00000 | 01 |
| 2   | 0085E | 614B  | N0001488K0201            | P00003               | 00000 | 00000 | 00000 | 01 |
| 2   | 0036E | 614B  | N0001488K0202            | P00003               | 00000 | 00000 | 00000 | 01 |
| 2   | 1004E | 612B  | N000398C0058             | P00034               | 00000 | 00000 | 00000 | 01 |
| 2   | 0073D | 0221  | N000398C0054             | P00035               | 00000 | 00000 | 00000 | 01 |
| 2   | 0233D | 0221  | N000398C0054             | P00036               | 00000 | 00000 | 00000 | 01 |
| 2   | 0234D | 0221  | N000398C0054             | P00001               | 00000 | 00000 | 00000 | 01 |
| 2   | 0244D | 0221  | N000399C0072             | P00002               | 00000 | 00000 | 00000 | 01 |
| 2   | 0366D | 0221  | N000399C0072             | P00004               | 00000 | 00000 | 00000 | 01 |
| 2   | 0517D | 0221  | N000399C0072             | P00005               | 00000 | 00000 | 00000 | 01 |
| 2   | 0586D | 0221  | N000399C0072             | P00006               | 00000 | 00000 | 00000 | 01 |
| 2   | 0705D | 0221  | N000399C0072             | P00007               | 00000 | 00000 | 00000 | 01 |
| 2   | 0804D | 0221  | N000399C0072             | P00008               | 00000 | 00000 | 00000 | 01 |
| 2   | 0789D | 0221  | N000399C0072             | P00009               | 00000 | 00000 | 00000 | 01 |
| 2   | 0792D | 0221  | N000399C0072             | P00010               | 00000 | 00000 | 00000 | 01 |
| 2   | 1001D | 0221  | N000399C0072             | P00011               | 00000 | 00000 | 00000 | 01 |
| 2   | 1097D | 0221  | N000399C0072             | P00012               | 00000 | 00000 | 00000 | 01 |
| 2   | 1100D | 0221  | N000399C0072             | QE04                 | 00000 | 00000 | 00000 | 01 |
| 2   | 0516J | A116  | N0010491C0115            | 8AY9                 | 00000 | 00000 | 00000 | 01 |
| 2   | 1291Q | K501  | N0012389G0534            | P00003               | 00000 | 00000 | 00000 | 01 |
| 2   | 9101V | K706  | N0061289G0062            | P00004               | 00000 | 00000 | 00000 | 01 |
| 2   | 0011R | F11A  | N6153390K0004            | P00006               | 00000 | 00000 | 00000 | 01 |
| 2   | 0275R | F11A  | N6153390K0004            | P00003               | 00000 | 00000 | 00000 | 01 |
| 2   | 0555R | F11A  | N6153390K0004            | 5000                 | 00000 | 00000 | 00000 | 01 |
| 2   | 9999R | F11A  | N6153390K0004            | 5000                 | 00000 | 00000 | 00000 | 01 |
| 3   | 0233K | A02   | F0160079D0349            | 5000                 | 00000 | 00000 | 00000 | 01 |
| 3   | 0410K | A02   | F0160079D0349            | 5000                 | 00000 | 00000 | 00000 | 01 |
| 3   | 0532K | A02   | F0160079D0349            | P00004               | 00000 | 00000 | 00000 | 01 |
| 3   | 0088H | R15   | F0863589C0196            | P00006               | 00000 | 00000 | 00000 | 01 |
| 3   | 0025H | X03   | F4962088C0041            | P00006               | 00000 | 00000 | 00000 | 01 |

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| Est | Code  | CAGE  | Establishment Name | Place of Performance     | B11                   | E2         | E3       | PT     |
|-----|-------|-------|--------------------|--------------------------|-----------------------|------------|----------|--------|
| S   | AAAAA | AAAAA | AAAAA              | AAAAA                    | AAAAA                 | AAAAA      | AAAAA    | AAAAA  |
| R   | 12222 | 33333 | 11111              | 11111                    | 11111                 | 11111      | 11111    | 11111  |
| V   | 12222 | 33333 | 11111              | 11111                    | 11111                 | 11111      | 11111    | 11111  |
| C   | 12222 | 33333 | 11111              | 11111                    | 11111                 | 11111      | 11111    | 11111  |
| 10  | 393   | 3453  | 99789              | VITRO CORPORATION (CONT) | Silverdale            | Washington | 0        | 0      |
| 2   | 0617  | VC500 | N0040687D1064      | FYL3                     | 90110299010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0618  | VC500 | N0040687D1064      | FYL5                     | 90110299010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0619  | VC500 | N0040687D1064      | FYL9                     | 90110799010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0623  | VC500 | N0040687D1064      | FYM4                     | 90110899010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0624  | VC500 | N0040687D1064      | FYM7                     | 90111399010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0625  | VC500 | N0040687D1064      | FYN1                     | 90111499010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0629  | VC500 | N0040687D1064      | FYS202                   | 901112699010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0630  | VC500 | N0040687D1064      | FYP5                     | 901112699010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0631  | VC500 | N0040687D1064      | FYP6                     | 90112699010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0632  | VC500 | N0040687D1064      | FYQ1                     | 901120399010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0635  | VC500 | N0040687D1064      | FYR4                     | 90120799010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0636  | VC500 | N0040687D1064      | FYS2                     | 90120799010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0637  | VC500 | N0040687D1064      | FYS2                     | 90121499010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0523  | VA10A | N0040687D1064      | 0005                     | 91060491093064365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0641  | VC500 | N0040687D1064      | FYS6                     | 90121799010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0642  | VC500 | N0040687D1064      | FYS8                     | 90121899010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0643  | VC500 | N0040687D1064      | FYS9                     | 90122199010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0644  | VC500 | N0040687D1064      | FYT2                     | 90122199010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0645  | VC500 | N0040687D1064      | FYT3                     | 90122199010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0646  | VC500 | N0040687D1064      | FYT4                     | 90101099010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0656  | VC500 | N0040687D1064      | FYT5                     | 901010299010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0657  | VC500 | N0040687D1064      | FYT5                     | 901010299010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0658  | VC500 | N0040687D1064      | FYT2                     | 901010299010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0659  | VC500 | N0040687D1064      | FYU9                     | 901010299010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0660  | VC500 | N0040687D1064      | FYV3                     | 901010299010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0661  | VC500 | N0040687D1064      | FYV4                     | 901010299010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0664  | VC500 | N0040687D1064      | FYV7                     | 901010399010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0665  | VC500 | N0040687D1064      | FYV9                     | 901010499010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0666  | VC500 | N0040687D1064      | FYV1                     | 901010499010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0667  | VC500 | N0040687D1064      | FYV3                     | 901010499010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0668  | VC500 | N0040687D1064      | FYV3                     | 901010499010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0671  | VC500 | N0040687D1064      | FYX2                     | 901010799010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0677  | VC500 | N0040687D1064      | FYX3                     | 901010899010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0678  | VC500 | N0040687D1064      | FYX3                     | 901010899010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0679  | VC500 | N0040687D1064      | FYX4                     | 901010899010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0680  | VC500 | N0040687D1064      | FYX6                     | 901010899010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0685  | VC500 | N0040687D1064      | FY7K02                   | 90101099010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0686  | VC500 | N0040687D1064      | FYX9                     | 90101099010164365531  | 00087115   | Y ANU22B | CY2000 |
| 2   | 0687  | VC500 | N0040687D1064      | FYV1                     | 901011499010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0695  | VC500 | N0040687D1064      | FYV6                     | 901011599010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0696  | VC500 | N0040687D1064      | FYV7                     | 901011599010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0698  | VC500 | N0040687D1064      | FYV2                     | 901011599010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0699  | VC500 | N0040687D1064      | FYV2                     | 901011599010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0700  | VC500 | N0040687D1064      | FYV6                     | 901011599010164365531 | 00087115   | Y ANU22B | CY2000 |
| 2   | 0710  | VC500 | N0040687D1064      | FYV7                     | 901011699010164365531 | 00087115   | Y ANU22B | CY2000 |

| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |           |               |               |                          |                       |               |          |          |        | PAGE 8.411 |       |       |               |       |                      |       |       |       |       |       |
|--------------------------------------------------------------------|-----------|---------------|---------------|--------------------------|-----------------------|---------------|----------|----------|--------|------------|-------|-------|---------------|-------|----------------------|-------|-------|-------|-------|-------|
| Est                                                                | Code      | CAGE          | Establishment | Name                     | Place of Performance  | B11           | E2       | E3       |        | Est        | Code  | CAGE  | Establishment | Name  | Place of Performance | B11   | E2    | E3    |       |       |
| S                                                                  | AAAAA     | 88888         | 88888         | 88888                    | 88888                 | 88888         | 88888    | 88888    | 88888  | 88888      | 88888 | 88888 | 88888         | 88888 | 88888                | 88888 | 88888 | 88888 | 88888 | 88888 |
| R                                                                  | 12222     | 33333         | 11111         | 11111                    | 12222                 | 22222         | 22222    | 22222    | 22222  | 22222      | 22222 | 22222 | 22222         | 22222 | 22222                | 22222 | 22222 | 22222 | 22222 | 22222 |
| V                                                                  | 10-393    | 3453          | 99789         | VITRO CORPORATION (CONT) | Silverdale            | Washington    | 0        | 0        | 0      | 0          | 0     | 0     | 0             | 0     | 0                    | 0     | 0     | 0     | 0     | 0     |
| C                                                                  | 0711VC500 | N0040687D1064 | FYZ8          | 91011699010164365531     | 91011699010164365531  | 35 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0712VC500 | N0040687D1064 | FYZ9          | 91011699010164365531     | 91011699010164365531  | 126 NNR425S1  | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0713VC500 | N0040687D1064 | FYZA          | 91011699010164365531     | 91011699010164365531  | 196 NNR425S1  | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0714VC500 | N0040687D1064 | FYZB          | 91011699010164365531     | 91011699010164365531  | 65 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0715VC500 | N0040687D1064 | FYZC          | 91011699010164365531     | 91011699010164365531  | 28 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0716VC500 | N0040687D1064 | FYZD          | 91011699010164365531     | 91011699010164365531  | 29 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0717VC500 | N0040687D1064 | FYZE          | 91011699010164365531     | 91011699010164365531  | 97 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0718VC500 | N0040687D1064 | FYZF          | 91011699010164365531     | 91011699010164365531  | 59 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0719VC500 | N0040687D1064 | FYZG          | 91011699010164365531     | 91011699010164365531  | 30 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0722VC500 | N0040687D1064 | FYZK          | 91012299010164365531     | 91012299010164365531  | 43 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0723VC500 | N0040687D1064 | FYZL          | 91012299010164365531     | 91012299010164365531  | 29 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0724VC500 | N0040687D1064 | FYZM          | 91012399010164365531     | 91012399010164365531  | 41 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0725VC500 | N0040687D1064 | FYZN          | 91012399010164365531     | 91012399010164365531  | 44 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0726VC500 | N0040687D1064 | FYZP          | 91012399010164365531     | 91012399010164365531  | 50 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0727VC500 | N0040687D1064 | FYZQ          | 91012399010164365531     | 91012399010164365531  | 30 - NNR425S1 | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0728VC500 | N0040687D1064 | FYZR          | 91012399010164365531     | 91012399010164365531  | 75 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0731VC500 | N0040687D1064 | FYZA          | 91013199010164365531     | 91013199010164365531  | 54 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0732VC500 | N0040687D1064 | FYZB          | 91020199010164365531     | 91020199010164365531  | 40 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0733VC500 | N0040687D1064 | FYZC          | 91020199010164365531     | 91020199010164365531  | 33 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0734VC500 | N0040687D1064 | FYZE          | 91020199010164365531     | 91020199010164365531  | 300 NNR425S1  | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0735VC500 | N0040687D1064 | FYZF          | 91020199010164365531     | 91020199010164365531  | 68 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0747VC500 | N0040687D1064 | FYZT          | 91021399010164365531     | 91021399010164365531  | 48 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0749VC500 | N0040687D1064 | FYZU          | 91021399010164365531     | 91021399010164365531  | 66 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0750VC500 | N0040687D1064 | FYZV          | 91021399010164365531     | 91021399010164365531  | 27 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0751VC500 | N0040687D1064 | FYZY          | 91021399010164365531     | 91021399010164365531  | 83 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0752VC500 | N0040687D1064 | FYZB          | 91021499010164365531     | 91021499010164365531  | 54 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0753VC500 | N0040687D1064 | FYZC          | 91021499010164365531     | 91021499010164365531  | 97 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0756VC500 | N0040687D1064 | FYZC          | 91021599010164365531     | 91021599010164365531  | 61 NNR425S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 02            |       |                      |       |       |       |       |       |
|                                                                    | 0761VC500 | N0040687D1064 | FYZN          | 91022799010164365531     | 91022799010164365531  | 38 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0762VC500 | N0040687D1064 | FYZC          | 91022799010164365531     | 91022799010164365531  | 40 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0763VC500 | N0040687D1064 | FYZQ          | 91022799010164365531     | 91022799010164365531  | 26 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0764VC500 | N0040687D1064 | FYZC          | 91030499010164365531     | 91030499010164365531  | 31 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0765VC500 | N0040687D1064 | FYZC          | 91030499010164365531     | 91030499010164365531  | 66 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0765VC500 | N0040687D1064 | FYZC          | 91030699010164365531     | 91030699010164365531  | 65 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0767VC500 | N0040687D1064 | FYZD          | 91030699010164365531     | 91030699010164365531  | 35 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0768VC500 | N0040687D1064 | FYZD          | 91030899010164365531     | 91030899010164365531  | 248 NNC219S1  | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0771VC500 | N0040687D1064 | FYZG          | 91031599010164365531     | 91031599010164365531  | 48 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0774VC500 | N0040687D1064 | FYZL          | 91031899010164365531     | 91031899010164365531  | 36 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0775VC500 | N0040687D1064 | FYZM          | 9103199010164365531      | 9103199010164365531   | 89 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0776VC500 | N0040687D1064 | FYZM          | 91032099010164365531     | 91032099010164365531  | 81 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0780VC500 | N0040687D1064 | FYZV901       | 91033099010164365531     | 91033099010164365531  | 61 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 03            |       |                      |       |       |       |       |       |
|                                                                    | 0781VC500 | N0040687D1064 | FYZB          | 91033099010164365531     | 91033099010164365531  | 71 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 04            |       |                      |       |       |       |       |       |
|                                                                    | 0782VC500 | N0040687D1064 | FYZD          | 91040199010164365531     | 91040199010164365531  | 31 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 04            |       |                      |       |       |       |       |       |
|                                                                    | 0783VC500 | N0040687D1064 | FYZE          | 91040199010164365531     | 91040199010164365531  | 55 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 04            |       |                      |       |       |       |       |       |
|                                                                    | 0784VC500 | N0040687D1064 | FYZE          | 91040199010164365531     | 91040199010164365531  | 84 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 04            |       |                      |       |       |       |       |       |
|                                                                    | 0785VC500 | N0040687D1064 | FYZN          | 910401000000064365531    | 910401000000064365531 | 75 NNC219S1   | 00087115 | Y ANU22B | CY2000 | CACAAAZ    | NACN  | N     | 04            |       |                      |       |       |       |       |       |

| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |            |               |               |                      |                      |          |          |       |        | PAGE 8.412 |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|--------------------------------------------------------------------|------------|---------------|---------------|----------------------|----------------------|----------|----------|-------|--------|------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Est                                                                | Code       | CAGE          | Establishment | Name                 | Place of Performance |          |          |       |        |            |       |       |       |       | E3    |       |       |       |       |       |       |       |       |       |
| -----                                                              |            |               |               |                      |                      |          |          |       |        |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| S                                                                  | AAAAA      | 88888         | 88888         | 88888                | 88888                | 88888    | 88888    | 88888 | 88888  | 88888      | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 |
| R                                                                  | 12222      | 33333         | 11111         | 11111                | 11111                | 11111    | 11111    | 11111 | 11111  | 11111      | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 |
| V                                                                  | AAAAAB     |               |               |                      |                      |          |          |       |        |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| C                                                                  | 0012333333 |               |               |                      |                      |          |          |       |        |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| -----                                                              |            |               |               |                      |                      |          |          |       |        |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 10-393-3453 99789 VITRO CORPORATION (CONT)                         |            |               |               |                      |                      |          |          |       |        |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
| 2                                                                  | 0786VC500  | N0040687D1064 | FYC103        | 91040199010164365531 | 141                  | NNC219S1 | 0008711A | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0787VC500  | N0040687D1064 | FYF           | 91040199010164365531 | 44                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0788VC500  | N0040687D1064 | FYF           | 91040399010164365531 | 44                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0789VC500  | N0040687D1064 | FYF           | 91040899010164365531 | 34                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0800VC500  | N0040687D1064 | FYF           | 91040899010164365531 | 35                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0801VC500  | N0040687D1064 | FYF           | 91040899010164365531 | 219                  | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0500VA10A  | N0040687D1064 | 0007          | 91053191093064365531 | 45                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0524VA10A  | N0040687D1064 | 0010          | 91060491093064365531 | 60                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0531VA10A  | N0040687D1064 | 0012          | 91060491093064365531 | 58                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0532VA10A  | N0040687D1064 | 0011          | 91060491093064365531 | 29                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0533VA10A  | N0040687D1064 | 0013          | 91060491093064365531 | 122                  | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0534VA10A  | N0040687D1064 | 04            | 91060491093064365531 | 29                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0547VA10A  | N0040687D1064 | 0009          | 91060691093064365531 | 71                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0581VA10A  | N0040687D1064 | 0025          | 91061491093064365531 | 92                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0649VA10A  | N0040687D1064 | 0028          | 91062291093064365531 | 108                  | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0659VA10A  | N0040687D1064 | 0039          | 91062891093064365531 | 95                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0660VA10A  | N0040687D1064 | 0040          | 91062591093064365531 | 29                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0672VA10A  | N0040687D1064 | V1560A75      | 91070891093064365531 | 99                   | NNC219S1 | 0008711C | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0675VA10A  | N0040687D1064 | 0031          | 91070391093064365531 | 35                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0676VA10A  | N0040687D1064 | 0041          | 91070391123164365531 | 119                  | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0677VA10A  | N0040687D1064 | 0038          | 91070191093064365531 | 149                  | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0678VA10A  | N0040687D1064 | 0034          | 91070191093064365531 | 38                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0679VA10A  | N0040687D1064 | 0037          | 91070191093064365531 | 55                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0685VA10A  | N0040687D1064 | 0029          | 91071092013164365531 | 51                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0694VA10A  | N0040687D1064 | 0044          | 91071691113064365531 | 47                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0695VA10A  | N0040687D1064 | 0049          | 91071291123064365531 | 30                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0696VA10A  | N0040687D1064 | 0050          | 91071691093064365531 | 44                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0717VA10A  | N0040687D1064 | 0051          | 91072391123064365531 | 35                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0735VA10A  | N0040687D1064 | 0055          | 91072991093064365531 | 29                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0769VA10A  | N0040687D1064 | 0061          | 91073191123164365531 | 52                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0808VC500  | N0040687D1064 | FYF           | 91041599010164365531 | 42                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0809VC500  | N0040687D1064 | FYFA          | 91041599010164365531 | 49                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0772VA10A  | N0040687D1064 | 0068          | 91080192013164365531 | 36                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0773VA10A  | N0040687D1064 | 0070          | 91080792033164365531 | 55                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0774VA10A  | N0040687D1064 | FYEP02        | 91080692072064365531 | 38                   | NNC219S1 | 0008711A | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0775VA10A  | N0040687D1064 | 0071          | 91080691093064365531 | 37                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0790VA10A  | N0040687D1064 | 0078          | 91081491093064365531 | 28                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0734VA10A  | N0040687D1064 | 0083          | 91081692041164365531 | 35                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0804VA10A  | N0040687D1064 | 0082          | 91082091123164365531 | 73                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0808VA10A  | N0040687D1064 | 0087          | 91081992013164365531 | 449                  | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0809VA10A  | N0040687D1064 | 0091          | 91082191123164365531 | 97                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0812VA10A  | N0040687D1064 | 0080          | 91081992033064365531 | 191                  | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0825VA10A  | N0040687D1064 | 0108          | 91082392013164365531 | 66                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0840VA10A  | N0040687D1064 | 0066          | 91082992033164365531 | 30                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0844VA10A  | N0040687D1064 | 0113          | 91082992011764365531 | 37                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |
| 2                                                                  | 0850VA10A  | N0040687D1064 | 0095          | 91083092063064365531 | 52                   | NNC219S1 | 00087115 | Y     | ANU22B | 0          | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     | 0     |





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|--------------------------------------------------------------------|-----------|---------------|--------|-------------------------------|---------|----------------------|--------|------------------|----------------|------------------|------------------|---------|----------|---------|--------------------|------|------|--|--|--|--|--|--|--|--|--|
| Est Code CAGE Establishment Name Place of Performance B11 E2 E3    |           |               |        |                               |         |                      |        |                  |                |                  |                  |         |          |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| S                                                                  | AAAAA     | BBB           | BBB    | BBB                           | BBB     | BBB                  | BBB    | BBB              | BBB            | BBB              | BBB              | BBB     | BBB      | BBB     | DDDDDDDDDDDDDDDD   | E    | RM   |  |  |  |  |  |  |  |  |  |
| R                                                                  | 12222     | 33333         | 11111  | 11111                         | 11111   | 11111                | 11111  | 11111            | 11111          | 11111            | 11111            | 11111   | 11111    | 11111   | 123444444445678911 | 1    | EN   |  |  |  |  |  |  |  |  |  |
| V                                                                  | 12222     | 33333         | 11111  | 11111                         | 11111   | 11111                | 11111  | 11111            | 11111          | 11111            | 11111            | 11111   | 11111    | 11111   | 123444444445678911 | 1    | PT   |  |  |  |  |  |  |  |  |  |
| C                                                                  | AAAAA     | BBB           | BBB    | BBB                           | BBB     | BBB                  | BBB    | BBB              | BBB            | BBB              | BBB              | BBB     | BBB      | BBB     | ABCEEE             | 01   | TH   |  |  |  |  |  |  |  |  |  |
| 05                                                                 | 456       | 1048          | 5P983  | BRITISH STEEL CORPORATION INC | Spokane | 91010891061167000531 | AAAAAB | 0222222222222222 | AAAAABBBCCCCDD | Washington       | 0                | ANJ22A  | BNZ000   | CDDAAAZ | 0                  | NABN | N 01 |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 80620500  | DLA50091C1233 |        |                               |         |                      |        |                  |                |                  |                  |         |          |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 19                                                                 | 355       | 6552          | 0EJF6  | BROWN ERIC R CONSTRUCTION INC | Spokane | 91040491062467000531 |        | Washington       | 0              | ANJ22A           | DNZ000           | BC AAAZ | 0        | NABYPY  | N 04               |      |      |  |  |  |  |  |  |  |  |  |
| 2                                                                  | J651C2474 | N6247491C3659 |        |                               |         |                      |        | 75               | NNY179C2       | 00017713         | Y                | ANJ22A  | DNZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 08                                                                 | 625       | 2947          | OFL83  | CAPRAL CONSTRUCTION CO INC    | Spokane | 91040591102167000531 |        | Washington       | 0              | ANJ22K           | CNC000           | BA BAAZ | 0        | NABN    | N 09               |      |      |  |  |  |  |  |  |  |  |  |
| 5                                                                  | 0065CW68  | DACW6890C0008 | P0005  |                               |         |                      |        | 65               | MNC111S1       | 00035113         | Y                | ANJ22K  | CNC000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 08                                                                 | 291       | 2593          | 4N648  | CATALANO V J INC              | Spokane | 90111590121367000531 |        | Washington       | 0              | NBANJ22B         | ZNZ000           | A       | ADAZ0000 | DNABN   | N 11               |      |      |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 8265013H  | DLA13H91CA221 |        |                               |         |                      |        | 34               | NN8915B2       | 00020373         | NBANJ22B         | ZNZ000  |          |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 00                                                                 | 906       | 2274          | 21796  | DIAMOND DRILL CONTG COMPANY   | Spokane | 91062591062867000531 |        | Washington       | 0              | AUJ22K           | CNZ000           | BC BAAZ | 0        | NABN    | N 07               |      |      |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 0167CA67  | DACA6790D0021 | 0003   |                               |         |                      |        | 55               | NNY223C2       | 00014815         | Y                | AUJ22K  | CNZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 04                                                                 | 575       | 6251          | 65846  | FIRE SPECIALITIES             | Spokane | 91032891103167000531 |        | Washington       | 0              | NBANJ22B         | BNZ000           | BA AAAZ | 0        | NABN    | N 03               |      |      |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 17280500  | DLA50090D0080 | 0003   |                               |         |                      |        | 29               | NN5340C9E      | 00034295         | NBANJ22B         | BNZ000  |          |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 17600500  | DLA50090D0080 | 0004   |                               |         |                      |        | 41               | NN5340C9E      | 00034295         | NBAUJ22B         | BNZ000  |          |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| CONTRACTOR TOTAL                                                   |           |               |        |                               |         |                      |        |                  |                |                  |                  |         |          |         | 70                 | *    |      |  |  |  |  |  |  |  |  |  |
| 02                                                                 | 750       | 4737          | 9S760  | GENERAL FIRE EQP COMPANY      | Spokane | 91010491021667000531 |        | Washington       | 0              | AUJ22K           | BNZ000           | BC BAAZ | 0        | NABN    | N 01               |      |      |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0040SD05  | F4561391C0003 |        |                               |         |                      |        | 58               | NN4240C9E      | 00038423         | Y                | AUJ22K  | BNZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 00                                                                 | 942       | 5760          | 8U030  | GODWIN EQUIPMENT INC          | Spokane | 91051592051567000531 |        | Washington       | 0              | ANJ22K           | ANZ000           | BA BAAZ | 0        | NABN    | N 07               |      |      |  |  |  |  |  |  |  |  |  |
| 2                                                                  | P864C2467 | N6246791D0454 | 0001   |                               |         |                      |        | 104              | NNJ042S1       | 00037113         | Y                | ANJ22K  | ANZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 2                                                                  | P915C2467 | N6246791D0454 | 0001   |                               |         |                      |        | 104              | NNJ042S1       | 00037115         | Y                | ANJ22K  | ANZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 157PC2467 | N6246791D0454 | 0002   |                               |         |                      |        | 414              | NNJ042S1       | 00037115         | Y                | ANJ22K  | ANZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0123FJ08  | F0960381C0855 | P00016 |                               |         |                      |        | 431              | NN3930A4B      | 00003711C        | Y                | AUJ22B  | ANZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0044FJ08  | F0960388D0853 | 0008   |                               |         |                      |        | 308              | NN3825A4B      | 00003711C        | Y                | AUJ22K  | ANZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0087FJ08  | F0960388D0853 | 0009   |                               |         |                      |        | 36               | NN3825A4B      | 000037115        | Y                | AUJ22K  | ANZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0115FJ08  | F0960388D0853 | 0010   |                               |         |                      |        | 36               | NN3825A4B      | 000037115        | Y                | AUJ22K  | ANZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0154FJ08  | F0960388D0853 | 0011   |                               |         |                      |        | 109              | NN3825A4B      | 000037115        | Y                | AUJ22K  | ANZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| CONTRACTOR TOTAL                                                   |           |               |        |                               |         |                      |        |                  |                |                  |                  |         |          |         | 680                | *    |      |  |  |  |  |  |  |  |  |  |
| 07                                                                 | 926       | 5732          | 1GE76  | GONZAGA UNIVERSITY            | Spokane | 90112091051067000531 |        | Washington       | 0              | NBBUJ11N5AZN2000 | 0                | P AAAZ  | 0        | NABN    | N 12               |      |      |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 0066KF57  | DAKF5791C0035 | P00001 |                               |         |                      |        | 470              | NNU005S1       | 0008221C         | NBBUJ11N5AZN2000 |         |          |         |                    |      |      |  |  |  |  |  |  |  |  |  |
| 09                                                                 | 903       | 9471          | 1FS28  | HAMRE CONSTRUCTION INC        | Spokane | 90082891011067000531 |        | Washington       | 0              | ANJ22A           | DNZ000           | BC AAAZ | 0        | NABYNY  | N 08               |      |      |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 1694C2474 | N6247488C3335 |        |                               |         |                      |        | 66               | NNY224C2       | 00016113         | Y                | ANJ22A  | DNZ000   |         |                    |      |      |  |  |  |  |  |  |  |  |  |

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| Est Code    | CAGE     | Establishment Name             | Place of Performance              | B11        | E2                | E3    | TH      |
|-------------|----------|--------------------------------|-----------------------------------|------------|-------------------|-------|---------|
| S           | AAAAA    | BBB                            | BBB                               | BBB        | BBB               | BBB   | BBB     |
| R           | 12222    | 33333                          | 11111                             | 12222      | 22222             | 22222 | 22222   |
| V           | 11111    | 11111                          | 11111                             | 11111      | 11111             | 11111 | 11111   |
| C           | 11111    | 11111                          | 11111                             | 11111      | 11111             | 11111 | 11111   |
| 07-662-6241 | 32609    | MONACO ENTERPRISES, INC (CONT) | Spokane                           | Washington | 0                 | 0     | 0       |
| 3           | 0098TA06 | GS07F3275A                     | F3860191F055091081691083067000531 | 25         | NN6350C9E00050636 | Y     | ANJ22F  |
| 3           | 0158QA04 | GS07F3275A                     | F0862091F061691092591092567000531 | 154        | NN6350B1 00036696 | Y     | ANJ22F  |
| 3           | 0289SA03 | GS07F3275A                     | F2560091F048591092491111267000531 | 38         | NN6350B1 00036696 | NB    | ANJ22F  |
| 3           | 0346SA03 | GS07F3275A                     | F2560091F056691093091111467000531 | 148        | NN6350B1 00036696 | NB    | ANJ22F  |
| 3           | 0347SA03 | GS07F3275A                     | F2560091F056691093091111467000531 | 134        | NN6350B1 00036696 | NB    | ANJ22F  |
| 4           | 09850400 | GS07F3275A                     | DLA40091F077091021191060167000531 | 247        | NN6350C9A00073826 | Y     | ANJ22F  |
| 4           | 09870400 | GS07F3275A                     | DLA40091F077291021191060167000531 | 58         | NN6350C9A00073826 | Y     | ANJ22F  |
| 4           | 25800400 | GS07F3275A                     | DLA40091F152491081391110167000531 | 53         | NN6340C9E00037286 | NB    | ANJ22B  |
|             |          | CONTRACTOR TOTAL               |                                   | 1,513      | *                 |       |         |
| 15-382-5765 | 0A5R9    | MYHRES EXPLORATION PRODU       | Spokane                           | Washington | 0                 | 0     | 0       |
| 1           | 0107AK60 | DAK6091C0036                   | 91032691052167000531              | 39         | NN8465A9 00022733 | Y     | AUJ22K  |
| 1           | 0021HA22 | DAHA2291C0006                  | 91071791111867000531              | 56         | NN7810C9E00039493 | Y     | AUJ22A  |
| 1           | 0023HA22 | DAHA2291C0008                  | 91080591100967000531              | 103        | NN8465A9 00023993 | Y     | AUJ22A  |
| 3           | 0188RD03 | F6550191C0040                  | 91062091073167000531              | 29         | NN8465C9E00023993 | MA    | AUJ22N  |
| 3           | 0267RD03 | F6550191D0015                  | 910905911102567000531             | 25         | NN8415C9E00051365 | Y     | ANJ22A  |
|             |          | CONTRACTOR TOTAL               |                                   | 252        | *                 |       |         |
| 03-852-1647 | 4U693    | NEW HOPE TRAINING CENTER       | Spokane                           | Washington | 0                 | 0     | 0       |
| 1           | 0175KF57 | DAKF5790C0081                  | P00011 91040191053167000531       | 54         | NNS201S1 0007349B | NBB   | UJ11N5A |
| 02-751-3928 | 0GM26    | NORTHWEST MONO-ROOF INC        | Spokane                           | Washington | 0                 | 0     | 0       |
| 1           | 0022HA45 | DAHA4591C2003                  | 91092691112567000531              | 48         | NNZ142C2 00017613 | Y     | ANJ22A  |
| 62-005-4726 | 1A998    | PATRIOT FIRE PROTECTION        | Spokane                           | Washington | 0                 | 0     | 0       |
| 1           | 0012HA45 | DAHA4591C2001                  | 910826911101067000531             | 29         | NNZ152C2 00017113 | Y     | ANJ22A  |
| 17-533-0620 | 0AN51    | PDQ PRECISION INC              | Spokane                           | Washington | 0                 | 0     | 0       |
| 1           | 0007HA45 | DAHA4591C0007                  | 91060391080467000531              | 96         | NN7930C9E00050463 | Y     | ANJ21A  |
| 02-751-5758 | 4V861    | POWERS CANDY & NUT CO          | Spokane                           | Washington | 0                 | 0     | 0       |
| 4           | 3803013H | DLA13H91PF379                  | DLA13H91PF37991072291062467000531 | 62         | NN8925B2 00020685 | NBB   | UJ11N5B |
| 4           | A498013H | DLA13H91PG651                  | DLA13H91PG65191081291082667000531 | 55         | NN8925B2 00020645 | NBB   | UJ11N5B |
| 4           | B391013H | DLA13H91PJ042                  | DLA13H91PJ04291091093067000531    | 51         | NN8925B2 00020685 | NBB   | UJ11N5B |
|             |          | CONTRACTOR TOTAL               |                                   | 168        | *                 |       |         |
| 08-519-3902 | 0HJU9    | SHAPIRO & ASSOCIATES INC       | Spokane                           | Washington | 0                 | 0     | 0       |
| 1           | 0155CA67 | DACA6790D0019                  | 0007 91032892032867000531         | 85         | NNB510S1 00087315 | Y     | ANJ22B  |
| 00-906-9717 | 1BT08    | SPOKANE INDUSTRIES INC         | Spokane                           | Washington | 0                 | 0     | 0       |
| 1           | 0009ZD31 | DNA00291C0002                  | 90110691061567000531              | 379        | NN4710C9E00034983 | Y     | AUJ22A  |
|             |          | CONTRACTOR TOTAL               |                                   |            |                   |       |         |

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| Est         | Code      | CAGE                          | Establishment Name | Place of Performance | B11                  | E2               | E3               | TH      |
|-------------|-----------|-------------------------------|--------------------|----------------------|----------------------|------------------|------------------|---------|
| S           | AAAAA     | 88888                         | 88888              | 88888                | 88888                | 88888            | 88888            | RM      |
| R           | 12222     | 33333                         | 11111              | 11111                | 11111                | 11111            | 11111            | EN      |
| V           | 00000     | 00000                         | 00000              | 00000                | 00000                | 00000            | 00000            | PT      |
| C           | 00000     | 00000                         | 00000              | 00000                | 00000                | 00000            | 00000            | TH      |
| 14-440-5198 | 48298     | AK WA COMPANY INC             | Tacoma             | 91092491102070000531 | Washington           | 0                | 0                | 0       |
| 1           | 0026HA45  | DAHA4585C0013                 | 4002               | 91092491102070000531 | 141 NNJ020A3         | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0027HA45  | DAHA4585C0013                 | 4007               | 91092491102070000531 | 31 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0028HA45  | DAHA4585C0013                 | 4008               | 91092491102070000531 | 95 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0029HA45  | DAHA4585C0013                 | 4009               | 91092491102070000531 | 40 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0030HA45  | DAHA4585C0013                 | 4010               | 91092491102070000531 | 29 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0031HA45  | DAHA4585C0013                 | 4011               | 91092491102070000531 | 27 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0032HA45  | DAHA4585C0013                 | 4012               | 91092491102070000531 | 65 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0033HA45  | DAHA4585C0013                 | 4013               | 91092491102070000531 | 54 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0034HA45  | DAHA4585C0013                 | 4014               | 91092491102070000531 | 85 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0035HA45  | DAHA4585C0013                 | 4015               | 91092491102070000531 | 95 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0036HA45  | DAHA4585C0013                 | 4016               | 91092491102070000531 | 27 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0037HA45  | DAHA4585C0013                 | 4020               | 91092491102070000531 | 90 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0038HA45  | DAHA4585C0013                 | 4021               | 91092491102070000531 | 83 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0039HA45  | DAHA4585C0013                 | 4022               | 91092491102070000531 | 45 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0040HA45  | DAHA4585C0013                 | 4024               | 91092091102070000531 | 36 NNJ020A3          | 0004499D         | Y ANJ22A         | 0       |
| 1           | 0004HA45  | DAHA4591C0004                 | CONTRACTOR TOTAL   | 91041191050770000531 | 61 NNJ020A3          | 00044993         | Y ANJ22A         | 0       |
|             |           |                               |                    | 1,004 *              |                      |                  |                  |         |
| 14-441-5155 | 82642     | ALPHA PARTS & SUPPLY INC      | Tacoma             | 90123191041570000531 | Washington           | 0                | 0                | 0       |
| 4           | 06390700  | DLA70091C0131                 |                    | 91032891080770000531 | 52 NN2910C5E00037143 | Y AUJ22N1ABNZ000 | BA AAAZ          | 0       |
| 4           | 18680700  | DLA76091C1572                 | CONTRACTOR TOTAL   |                      | 191 NN2910A3         | 00035993         | NAANJ22N2ABNZ000 | BA AAAZ |
|             |           |                               |                    | 243 *                |                      |                  |                  |         |
| 15-097-6967 | 3V097     | APPARELMASTER SERVICE         | Tacoma             | 90103191013170000531 | Washington           | 0                | 0                | 0       |
| 2           | 0041VA10A | N0040690D1058                 | 1000               | 91013191013170000531 | 27 NNS209S1          | 00072185         | Y ANJ21K         | 0       |
| 2           | 0256VA10A | N0040690D1058                 | 1001               | 91013191013170000531 | 34 NNS209S1          | 00072185         | Y ANJ21K         | 0       |
| 2           | 0462VA10A | N0040690D1058                 | 1002               | 91040891073170000531 | 34 NNS209S1          | 00072185         | Y ANJ21K         | 0       |
| 2           | 0714VA10A | N0040690D1058                 | 1003               | 9107189103170000531  | 34 NNS209S1          | 00072185         | Y ANJ21K         | 0       |
| 2           | 0197VA10A | N0040691D0318                 | 1000               | 91011791033170000531 | 49 NNS209S1          | 00072185         | Y ANJ22B         | 0       |
| 2           | 0010VC500 | N0040691D0318                 | FY01               | 91010491013170000531 | 31 NNS209S1          | 00099995         | Y ANJ22K         | 0       |
|             |           |                               | CONTRACTOR TOTAL   |                      | 209 *                |                  |                  |         |
| 13-146-9645 | 0JF42     | BERSCHAUER PHILLIPS CONSTR CO | Tacoma             | 91022091031570000531 | Washington           | 0                | 0                | 0       |
| 1           | 0003HA45  | DAHA4590C0011                 | P00003             | 91082292011570000531 | 57 NNZ111C2          | 0001542D         | Y ANJ22A         | 0       |
| 1           | 0010HA45  | DAHA4591C0010                 | CONTRACTOR TOTAL   |                      | 342 NNZ152C2         | 00015413         | Y ANJ22A         | 0       |
|             |           |                               |                    | 399 *                |                      |                  |                  |         |
| 11-467-9194 | 0BU31     | BRAND NAME CONTRACTOR         | Tacoma             | 91030191033170000531 | Washington           | 0                | 0                | 0       |
| 1           | 5264HC43  | DLA13H8950000                 |                    | 91040191043070000531 | 27 NN8999B2          | 00099995         | NBBUJ11N5BANZ000 | BZ AAAZ |
| 1           | 5295HC43  | DLA13H8950000                 |                    | 91050191053170000531 | 27 NN8999B2          | 00099995         | NBBUJ11N5BANZ000 | BZ AAAZ |
| 1           | 5308HC43  | DLA13H8950000                 | CONTRACTOR TOTAL   |                      | 60 NN8999B2          | 00099995         | NBBUJ11N5BANZ000 | BZ AAAZ |
|             |           |                               |                    | 114 *                |                      |                  |                  |         |



| Est  | Code      | CAGE                               | Establishment                     | Name                              | Place of Performance | B11         | E2        | E3        | TH        |
|------|-----------|------------------------------------|-----------------------------------|-----------------------------------|----------------------|-------------|-----------|-----------|-----------|
| S    | AAAAA     | BBB                                | BBB                               | BBB                               | BBB                  | BBB         | BBB       | BBB       | BBB       |
| R    | 122233333 | 111111111                          | 122222222                         | 222233333                         | 444446666            | 666788888   | 888911111 | 111111234 | 444567891 |
| V    | 122233333 | 111111111                          | 122222222                         | 222233333                         | 444446666            | 666788888   | 888911111 | 111111123 | 444567891 |
| C    | 122233333 | 111111111                          | 122222222                         | 222233333                         | 444446666            | 666788888   | 888911111 | 111111123 | 444567891 |
| 11   | 419-4285  | 0ALM3                              | EDGE LEARNING INSTITUTE (CONT)    | Tacoma                            | 910926911            | 12570000531 | 0012      | 0012      | 0012      |
| 1    | 0578B160  | DABT6090D0022                      | CONTRACTOR TOTAL                  |                                   |                      |             |           |           |           |
| 61   | -842-5847 | FATHER LEO R RIMMELE O S B         | Tacoma                            | 90112991093070000531              |                      |             |           |           |           |
| 1    | 0017DA13  | DADA1391C0002                      | P00003                            |                                   |                      |             |           |           |           |
| 00   | -432-1519 | 49241 FISHER SCIENTIFIC COMPANY    | Tacoma                            | F4163691F158191062591082970000531 |                      |             |           |           |           |
| 3    | 0451JA03  | GS00F06708                         |                                   |                                   |                      |             |           |           |           |
| 00   | -136-7960 | 5G943 GENERAL ELECTRIC COMPANY     | Tacoma                            | DADA1391F270991081492081870000531 |                      |             |           |           |           |
| 1    | 0108DA13  | DACA8789D0010                      |                                   |                                   |                      |             |           |           |           |
| 19   | -476-5525 | 0EPB6 HEALTH SPECIALISTS NORTHWEST | Tacoma                            | 91012991093070000531              |                      |             |           |           |           |
| 1    | 0042DA13  | DADA1389C0012                      | P00007                            |                                   |                      |             |           |           |           |
| 1    | 0083DA13  | DADA1389C0012                      | P00008                            |                                   |                      |             |           |           |           |
| 1    | 0110DA13  | DADA1389C0012                      | P00009                            |                                   |                      |             |           |           |           |
| 1    | 0011DA13  | DADA1389C0013                      | P00006                            |                                   |                      |             |           |           |           |
| 1    | 0024DA13  | DADA1389C0013                      | P00007                            |                                   |                      |             |           |           |           |
| 01   | -089-3162 | 0EN83 HEALTHSTAFFERS INC           | Tacoma                            | 90110691093070000531              |                      |             |           |           |           |
| 1    | 0010DA13  | DADA1388C0023                      | P00021                            |                                   |                      |             |           |           |           |
| 1    | 0015DA13  | DADA1388C0023                      | P00023                            |                                   |                      |             |           |           |           |
| 1    | 0032DA13  | DADA1388C0023                      | P00024                            |                                   |                      |             |           |           |           |
| 1    | 0040DA13  | DADA1388C0023                      | P00025                            |                                   |                      |             |           |           |           |
| 1    | 0104DA13  | DADA1388C0023                      | P00027                            |                                   |                      |             |           |           |           |
| 1    | 0112DA13  | DADA1388C0023                      | P00028                            |                                   |                      |             |           |           |           |
| 12   | -117-1300 | 0GCC0 HOMEDCO OF THE NORTHWEST     | Tacoma                            | 90110891033170000531              |                      |             |           |           |           |
| 1    | 0012DA13  | DADA1389D0005                      | 0004P0001                         |                                   |                      |             |           |           |           |
| 1    | 0027DA13  | DADA1389D0005                      | 0004P0002                         |                                   |                      |             |           |           |           |
| 1    | 0077DA13  | DADA1389D0005                      | 0005                              |                                   |                      |             |           |           |           |
| 78   | -255-5569 | 8A973 HYGRADE FOOD PRODUCTS        | Tacoma                            | 91032691093070000531              |                      |             |           |           |           |
| 3    | 0300QA14  | DLA13H8450519                      | F4560338F506591091294021170000531 |                                   |                      |             |           |           |           |
| 10   | -591-9179 | 0BEA0 LOREDAN BIOMEDICAL INC       | Tacoma                            | DADA1391F047890120591032870000531 |                      |             |           |           |           |
| 0022 | DA13      | V797P3901H                         |                                   |                                   |                      |             |           |           |           |



| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |           |               |                                |                      |                       |          |       |                  |                   |     |      |       | PAGE 8.423 |  |
|--------------------------------------------------------------------|-----------|---------------|--------------------------------|----------------------|-----------------------|----------|-------|------------------|-------------------|-----|------|-------|------------|--|
| Est                                                                | Code      | CAGE          | Establishment Name             | Place of Performance | B11                   | E2       | E3    |                  |                   |     |      |       |            |  |
| S                                                                  | AAAAA     | BBB           | BBB                            | BBB                  | BBB                   | BBB      | BBB   | CCCCCCCCCCCCCCCC | DDDDDDDDDDDDDD    | E   | RM   |       |            |  |
| R                                                                  | 12222     | 3333          | 11111                          | 11111                | 11111                 | 11111    | 11111 | 1234567891111111 | 12344444445678911 | 1   | EN   |       |            |  |
| V                                                                  | 00000     | 00000         | 00000                          | 00000                | 00000                 | 00000    | 00000 | 0000000000000000 | 0000000000000000  | 01  | PT   |       |            |  |
| C                                                                  | 00000     | 00000         | 00000                          | 00000                | 00000                 | 00000    | 00000 | 0000000000000000 | 0000000000000000  | 01  | TH   |       |            |  |
| 62                                                                 | 090-0795  | ONFUI         | MARCO POLO LTD                 | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 12    |            |  |
| 3                                                                  | 0092QA14  | F4560391C0003 | P00001                         | 90121291093070000531 | 25 NNS201S1           | 0007389B | Y     | AUJ22K           | CNZ000            | A   | BAAZ | CNABN | N          |  |
| 3                                                                  | 0098QA14  | F4560391C0007 | P00001                         | 90122691093070000531 | 52 NNS201S1           | 00073493 | Y     | AUJ22K           | CNZ000            | A   | BAAZ | CNABN | N          |  |
| CONTRACTOR TOTAL                                                   |           |               |                                |                      |                       |          |       |                  |                   |     |      |       | 77 *       |  |
| 02                                                                 | 025-8398  | 3W223         | MARINE INDUSTRIES NORTHWEST    | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 12    |            |  |
| 2                                                                  | 1102BS799 | N0002485H8681 | 7M13                           | 90092690102670000531 | 63 NNJ999A3           | 00037313 | Y     | AUJ22A           | ANC000            | BC  | AAAZ | NABN  | N          |  |
| 2                                                                  | 6115BS799 | N0002485H8681 | 7M15                           | 91013191051770000531 | 897 NNJ99A3           | 00037313 | Y     | AUJ22A           | ANC000            | BC  | AAAZ | NABN  | N          |  |
| CONTRACTOR TOTAL                                                   |           |               |                                |                      |                       |          |       |                  |                   |     |      |       | 960 *      |  |
| 00                                                                 | 925-3709  | 6E059         | MARINE IRON WORKS INC          | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 12    |            |  |
| 3                                                                  | 0017FE03  | F4263091C0089 | P00001                         | 90121191113070000531 | 158 NN1620A1AAEC37283 | 0        | Y     | BNJ21N1GAYA000   | 0                 | BA  | AAAZ | NABN  | N          |  |
| 3                                                                  | 0398FE03  | F4263091C0601 | P00001                         | 91022892043070000531 | 39 YN1620A1AAEC37283  | 0        | Y     | BNJ21N1GAYA000   | 0                 | BA  | AAAZ | NABN  | N          |  |
| 3                                                                  | 0448FE03  | F4263091C0647 | P00001                         | 91031392033170000531 | 253 NN1620A1AAEC37283 | 0        | Y     | ANJ22K           | ANAO00            | BA  | BAAZ | NABN  | N          |  |
| 3                                                                  | 0824FE03  | F4263091C0905 | P00001                         | 91072492053170000531 | 71 NN1620A1AAEC37283  | 0        | Y     | NBDNJ11N1AANZ000 | 0                 | BA  | AAAZ | NABN  | N          |  |
| CONTRACTOR TOTAL                                                   |           |               |                                |                      |                       |          |       |                  |                   |     |      |       | 521 *      |  |
| 04                                                                 | 056-8784  | 0EY24         | MASCHHOFF BARR & ASSOC INC PS  | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 09    |            |  |
| 1                                                                  | 0028HA04  | DAHA0491C0023 | P00001                         | 91050291093070000531 | 59 NNQ999S1           | 00080931 | Y     | ANJ22B           | CNC000            | CCD | AAAZ | NABN  | N          |  |
| 00                                                                 | 948-1672  | 87059         | MATHEUS LUMBER CO INC          | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 04    |            |  |
| 4                                                                  | 22020700  | DLA72091C0077 | P00001                         | 91041991052570000531 | 32 NN5510B1           | 00024213 | Y     | ANJ22K           | BNZ000            | BD  | BAAZ | NABN  | N          |  |
| 15                                                                 | 347-6361  | 0EX55         | MEDIO ENGINEERING & MAINT SVCS | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 06    |            |  |
| 1                                                                  | 0081DA13  | DADA1390D0002 | 0003                           | 91040892043070000531 | 48 NNJ065S1           | 00076995 | Y     | ANJ22B           | ZNZ000            | CDD | AAAZ | NABN  | N          |  |
| 07                                                                 | 183-6019  | 7F744         | PACIFIC LUTHERAN UNIVERSITY    | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 12    |            |  |
| 1                                                                  | 0078KF57  | DAKF5791C0041 | P00001                         | 90112991053070000531 | 251 NNU005S1          | 0008221C | 0     | NBBUJ11N5AZNZ000 | 0                 | P   | AAAZ | NABN  | N          |  |
| 1                                                                  | 0119KF57  | DAKF5791C0041 | P00002                         | 90121891053070000531 | 25 NNU005S1           | 0008221C | 0     | NBBUJ11N5AZNZ000 | 0                 | P   | AAAZ | NABN  | N          |  |
| CONTRACTOR TOTAL                                                   |           |               |                                |                      |                       |          |       |                  |                   |     |      |       | 276 *      |  |
| 04                                                                 | 621-4763  | 01315         | PRECISION MACHINE WORKS INC    | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 02    |            |  |
| 3                                                                  | 0305FD09  | F3460191C0685 | P00001                         | 91022691043070000531 | 58 NN1560A1AAEC37283  | 0        | Y     | ANJ22K           | ANZ000            | BA  | BAAZ | NABN  | N          |  |
| 3                                                                  | 0499FE03  | F4263091C0701 | P00001                         | 91040192020170000531 | 42 YN1620A1AAEC37283  | 0        | Y     | ANJ22K           | ANZ000            | BA  | BAAZ | NABN  | N          |  |
| CONTRACTOR TOTAL                                                   |           |               |                                |                      |                       |          |       |                  |                   |     |      |       | 100 *      |  |
| 04                                                                 | 865-7423  | 3U724         | PROFESSIONAL SVCS UNLIMITED    | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 09    |            |  |
| 2                                                                  | X075VA10A | N0040689C0323 | P00003                         | 90082991093070000531 | 297 NNS203S1          | 0005812B | 0     | NBBNJ11N5ACYZ000 | 0                 | A   | AAAZ | CNABN | N          |  |
| 18                                                                 | 022-6029  | 1KWJ2         | RESOURCE MANAGEMENT SOFTW      | Tacoma               | Washington            | 0        | 0     | 0000000000000000 | 0000000000000000  | 0   | N    | 08    |            |  |
| 3                                                                  | 0231JA04  | F4169191C0017 | P00001                         | 91082792083070000531 | 149 NN7030A7          | 00050453 | Y     | DUJ11N1GAYZ000   | 0                 | BB  | AAAZ | YABN  | N          |  |

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ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

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| ST11             | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |                                 |                      |                      | OCT 90 - SEP 91 | FY91      | PAGE 8.433 |           |           |           |               |
|------------------|------------------------------------------|---------------------------------|----------------------|----------------------|-----------------|-----------|------------|-----------|-----------|-----------|---------------|
| Est Code         | CAGE                                     | Establishment Name              | Place of Performance | B11                  | E2              | E3        |            |           |           |           |               |
| S                | AAAAA                                    | AAAAA                           | AAAAA                | AAAAA                | AAAAA           | AAAAA     | AAAAA      | AAAAA     | AAAAA     | AAAAA     | AAAAA         |
| R                | 122233333                                | 111111111                       | 111111111            | 111111111            | 111111111       | 111111111 | 111111111  | 111111111 | 111111111 | 111111111 | 111111111     |
| V                | 122233333                                | 111111111                       | 111111111            | 111111111            | 111111111       | 111111111 | 111111111  | 111111111 | 111111111 | 111111111 | 111111111     |
| C                | 122233333                                | 111111111                       | 111111111            | 111111111            | 111111111       | 111111111 | 111111111  | 111111111 | 111111111 | 111111111 | 111111111     |
| 00-490-0692      | 4U876                                    | P & L GENERAL CONTRACTOR (CONT) | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | H374C2474                                | N6247489CD021                   | 00003                | 91021991061078155531 | 88              | 1N2163C2  | 0001522D   | Y         | AUJ22A    | DNZ000    | BD AAZ        |
| CONTRACTOR TOTAL |                                          |                                 |                      |                      |                 |           |            |           |           |           |               |
| 13-107-6515      | 0M046                                    | PACIFIC CREST CONSTRUCTION INC  | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | G165C2474                                | N6247489CD025                   | 90121491062978155531 | 296                  | NNZ294C2        | 00015413  | Y          | ANJ22A    | DNZ000    | BC AAZ    | 0 NABMY N 01  |
| 11-896-0251      | 0MLL4                                    | QUANTUM CONSTRUCTION INC        | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | 1423C2474                                | N6247489CD026                   | 90091291050978155531 | 149                  | NNZ294C2        | 00016293  | Y          | ANJ22A    | DNZ000    | BD AAZ    | 0 YABPY N 08  |
| 02-734-7988      | 0DST0                                    | SCHOLTEN ROOFING INC            | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | 1175C2474                                | N6247491D0770                   | 91080992082378155531 | 50                   | NNZ198C2        | 00017613  | Y          | ANJ22A    | DNZ000    | BC AAZ    | 0 NABYRN N 08 |
| 2                | 2135C2474                                | N6247491D0770                   | H601                 | 91090391103178155531 | 45              | NNY159C2  | 00017615   | Y         | AUJ22A    | DNZ000    | NABMY N 09    |
| 2                | 6135C2474                                | N6247491D0770                   | H603                 | 91091391113078155531 | 163             | NNY159C2  | 00017615   | Y         | AUJ22A    | DNZ000    | NABMY N 09    |
| 2                | 6145C2474                                | N6247491D0770                   | H602                 | 91091391113078155531 | 37              | NNY159C2  | 00017615   | Y         | AUJ22A    | DNZ000    | NABMY N 09    |
| CONTRACTOR TOTAL |                                          |                                 |                      |                      |                 |           |            |           |           |           |               |
| 08-519-3902      | 0HJU9                                    | SHAPIRO & ASSOCIATES INC        | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | J368C2474                                | N6247487C8599                   | 00003                | 91032892093078155531 | 53              | NNC211C2  | 0008711D   | Y         | ANJ22D    | YZY000    | BZ AAZ        |
| 2                | 0204C2474                                | N6247487C8599                   | 00004                | 91071692093078155531 | 63              | NNC211C2  | 0008711D   | Y         | ANJ22D    | YZY000    | BZ AAZ        |
| CONTRACTOR TOTAL |                                          |                                 |                      |                      |                 |           |            |           |           |           |               |
| 06-167-8751      | 7K503                                    | SPARLING & ASSOCIATES INC       | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | 1377C2474                                | N6247490D0003                   | 0003                 | 91082992020578155531 | 41              | NNC219S1  | 00087115   | Y         | AUJ22D    | YZY000    | BZ AAZ        |
| 14-765-7159      | 0GK17                                    | STAFFORD ARCHITECTS             | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | S325C2474                                | N6247489D1148                   | D005                 | 91012291053078155531 | 27              | NNC219C2  | 00087125   | Y         | ANJ22D    | YZY000    | BZ AAZ        |
| 2                | S626C2474                                | N6247489D1148                   | 0006                 | 91031991081678155531 | 41              | NNC219C2  | 00087125   | Y         | ANJ22D    | YZY000    | BZ AAZ        |
| 2                | 1378C2474                                | N6247489D1148                   | 0007                 | 91052893041578155531 | 26              | NNC219S1  | 00087115   | Y         | AUJ22D    | YZY000    | BZ AAZ        |
| CONTRACTOR TOTAL |                                          |                                 |                      |                      |                 |           |            |           |           |           |               |
| 01-420-9456      | 9Y893                                    | SWEET EDWARD EMCON INC          | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | 3815C2474                                | N6247490D0065                   | 0002                 | 91093092040278155531 | 156             | NNC211C2  | 00087125   | Y         | ANJ22D    | ZNZ000    | CZZAAAZ       |
| 14-474-9652      | 0CBS4                                    | TRIAX PACIFIC INC               | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | H811C2474                                | N6247489C1175                   | 00003                | 90062090121278155531 | 68              | NNZ118C2  | 0001542D   | Y         | AUJ22A    | DNZ000    | BD AAZ        |
| 2                | J766C2474                                | N6247489C1175                   | 00007                | 91040991062878155531 | 81              | NNZ119C2  | 0001542D   | Y         | ANJ22A    | DNZ000    | BD AAZ        |
| CONTRACTOR TOTAL |                                          |                                 |                      |                      |                 |           |            |           |           |           |               |
| 13-416-9952      | 0D1M9                                    | U R S CO                        | Whidbey Island NAS   | Washington           | 0               | 0         | 0          | 0         | 0         | 0         | 0             |
| 2                | S818C2474                                | N6247489D9295                   | 0042                 | 91060793062578155531 | 2109            | NNC218C2  | 00087115   | Y         | ANR22D    | YZY000    | CZZAAAZ       |

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| ST11        | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |               |                                   |                      | OCT 90 - SEP 91 | FY91     | PAGE 8,440 |                  |        |       |
|-------------|------------------------------------------|---------------|-----------------------------------|----------------------|-----------------|----------|------------|------------------|--------|-------|
| Est         | Code                                     | CAGE          | Establishment Name                | Place of Performance | B11             | E2       | E3         |                  |        |       |
| S           | AAAAA                                    | AAAAA         | AAAAA                             | AAAAA                | AAAAA           | AAAAA    | AAAAA      | AAAAA            | AAAAA  | AAAAA |
| R           | 12222                                    | 33333         | 11111                             | 11111                | 11111           | 11111    | 11111      | 11111            | 11111  | 11111 |
| V           |                                          |               |                                   |                      |                 |          |            |                  |        |       |
| C           |                                          |               |                                   |                      |                 |          |            |                  |        |       |
| 09-781-7860 | 9U225                                    | WASHINGTON    | BEEF INC (CONT)                   | Yakima               | 724             | NN8905B2 | 00051475   | NBBUJ11N5BZNZ000 | CZAAAZ | 0     |
| 4           | B416013H                                 | DLA13H91PJ136 | DLA13H91PJ13691091791103099077531 | CONTRACTOR TOTAL     | 2,305           | *        |            |                  |        |       |
|             |                                          |               |                                   | CITY TOTAL           | 3,422           | **       |            |                  |        |       |
|             |                                          |               |                                   | STATE TOTAL          | 1,759,657       | ***      |            |                  |        |       |

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| Est | Code      | CAGE          | Establishment                     | Name                   | Place of Performance   | B11          | E2       | E3               | TH |
|-----|-----------|---------------|-----------------------------------|------------------------|------------------------|--------------|----------|------------------|----|
| S   | AAAAAAA   | BBB           | BBB                               | BBB                    | BBB                    | BBB          | BBB      | BBB              | E  |
| R   | 12223333  | 11111111      | 12222222                          | 22223333               | 33334444               | 44446666     | 66678888 | 88881111         | R  |
| V   | 02222222  | 22223333      | 33334444                          | 44446666               | 66678888               | 88881111     | 11111234 | 44445678         | PT |
| C   | 00000000  | 00000000      | 00000000                          | 00000000               | 00000000               | 00000000     | 00000000 | 00000000         | TH |
| 07  | 267-1373  | OGCNO         | BRAXTON COUNTY OF                 |                        | Burnsville             | W Virginia   | 0        | 0                | N  |
| 5   | 0232CW69  | DACW6987C0020 | P00004                            | 91092391112311716541   | 91092391112311716541   | 32 NNS211S1  | 0008744B | NBBUJ11N1GZNZ000 | 0  |
| 17  | 528-2813  | OPPC4         | GEMMELL ELDON R                   |                        | Burnsville             | W Virginia   | 0        | 0                | N  |
| 5   | 0006CW69  | DACW6989C0022 | P00003                            | 91050191101511716541   | 91050191101511716541   | 63 NNR408S1  | 0007363C | Y AUJ22K         | 0  |
|     |           |               | CITY TOTAL                        |                        |                        | 95 **        |          | BZ BAAZ          | N  |
| 05  | 183-3994  | 5T072         | G R W ENGINEERS INC               |                        | Cabin Creek            | W Virginia   | 0        | 0                | N  |
| 5   | 0024CW69  | DACW6990D0020 | 0007                              | 90102391013011980541   | 90102391013011980541   | 30 NNC219S1  | 00087125 | Y AUJ22D         | 0  |
| 00  | 500-6184  | 98984         | GUYAN MACHINERY CO INC            |                        | Chapmanville           | W Virginia   | 0        | 0                | N  |
| 2   | 0024VA10A | N0040689C0458 | P00005                            | 9010119910101114524542 | 9010119910101114524542 | 579-NN6625B9 | 0003699F | NAAUJ22N2AANZ000 | 0  |
| 62  | 336-2795  | 0PG18         | BOGGS COMPANY, INCORPORATED       |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 1   | 0007HA46  | DAHA4691C0008 |                                   | 91081291112014600541   | 91081291112014600541   | 80 NNZ119C2  | 00017613 | Y AUJ22A         | 0  |
| 11  | 274-8793  | 0EN77         | CIRCLE MAINTENANCE                |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 1   | 0005KF27  | DAKF2791C0002 |                                   | 90102991103114600541   | 90102991103114600541   | 26 NNS201S1  | 00073493 | NBAUJ21K         | 0  |
| 00  | 121-1697  | 9V224         | CLARK EQUIPMENT COMPANY           |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 1   | 0203HA46  | GS00F1606A    | DAHA4691FA05191012291022214600541 |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 00  | 220-6183  | 19139         | EASTMAN KODAK COMPANY             |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 1   | 0003HA46  | GS00F01303    | DAHA4691F001190100191093014600541 |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 06  | 814-4617  | 7L490         | EXECUTIVE AIR TERMINAL INC        |                        | Charleston             | W Virginia   | 314      | 0                | N  |
| 4   | 10970600  | DLA60091D0187 | 91090493063014600541              |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 09  | 531-9794  | 0R2T6         | G & G BUILDERS, INC.              |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 1   | 0013HA46  | DAHA4691C0013 | 91091192092014600541              |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 05  | 183-3994  | 5T072         | G R W ENGINEERS INC               |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 5   | 0085CW69  | DACW6990D0020 | 0009                              | 90121491022814600541   | 90121491022814600541   | 33 NNC219S1  | 00087125 | Y AUJ22D         | 0  |
| 00  | 502-2223  | 0R0J9         | HARRIS BROTHERS ROOFING           |                        | Charleston             | W Virginia   | 0        | 0                | N  |
| 1   | 0010HA46  | DAHA4691C0011 | 91091192061714600541              |                        | Charleston             | W Virginia   | 0        | 0                | N  |

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| ST11 | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS | OCT 90 | - SEP 91 | FY91 |
|------|------------------------------------------|--------|----------|------|
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| Est Code | CAGE | Establishment Name | Place of Performance |
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07-266-7827 8L367 RUBBER CRAFTERS OF WEST VA Grandview  
2 01591A10D N0038391D8883 0001 910404092012932836541 338

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07-266-7827 63849 RUBBER CRAFTERS OF WEST VA Grantsville  
1 0208AK01 0101000020806522080451 0001 2550

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|   |               |                      |     |
|---|---------------|----------------------|-----|
| 3 | F4160891C0464 | 91012291033032884541 | 171 |
| 3 | 0308FF20      | 91012291033032884541 | 171 |
| 3 | F4160891D1327 | 91062592083132884541 | 171 |
| 3 | 1132FF20      | 91062592083132884541 | 171 |
| 3 | F4160891D1327 | 91062592083132884541 | 171 |

|            |          |               |                      |       |
|------------|----------|---------------|----------------------|-------|
| 4          | 03/20400 | DLA4009IC5055 | 90121191031032884541 | 3,478 |
| CITY TOTAL |          |               |                      | 589   |

|             |                                  |                      |
|-------------|----------------------------------|----------------------|
| 04-965-3090 | 0M9F7 DODSON LINDBLOM ASSOCIATES | Green Bottom         |
| 5 0022CW69  | DACW6991C0003                    | 90102291102233148541 |
| 100         |                                  |                      |

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|-------------|-----------------------|----------|----------------------|-----|
| 62-348-4268 | ON3F6 QUALITY COAL C0 | Helvetia | 91032091073136340541 | 483 |
| 4 05640600  | DLA60091D0670         |          |                      |     |

08-103-8648 8V956 OPTICAL TECHNOLOGIES INC Herndon  
2 6244E3220 N0001487C2033 P00007 91062591062536700541  
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02-163-7293 66285 ZENITH DATA SYSTEMS CORP DE Herndon  
2 0018WH519 GS00K91AGS5054 N0024591E122991081591092036700541

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0E-9A9-0A7E A890 BOCEDS P T OTI CO TYNC  
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03-808-9473 VA889 ROGERS K I OIL CO INC  
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| 00-693-4004 | 82125 A M CASILE & CO |                      |
| 2           | 1952JAL11             | N0010491CFD70        |
|             |                       | 91040199010139460541 |
|             |                       | Huntington           |
|             |                       | 26                   |

000-150-4935 IB792 ALCAN ALUMINUM CORP  
2 3171JAL11 N0010491CFE48  
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91061992011539460541  
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00-128-9065 05073 BABCOCK & WILCOX COMPANY THE Huntington  
5 0020CW69 DACW3183D0005 CG09 90101991053139460541  
320

|   |          |               |      |                      |     |
|---|----------|---------------|------|----------------------|-----|
| 5 | 0014CW69 | DACW6990D0040 | 0001 | 90100191100139460541 | 49  |
|   |          |               |      | CONTRACTOR TOTAL     | 369 |

62-199-9689 ODSX5 CACI PRODUCTS COMPANY  
5 0195CW69 GS00K90AGS5781 DACW6991E018891032791032939260541  
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| Est Code    | CAGE           | Establishment Name                | Place of Performance  | B11               | E2      | E3      |
|-------------|----------------|-----------------------------------|-----------------------|-------------------|---------|---------|
| 04-652-3387 | 0GEE4          | GEOMATION INC                     | Huntington            | 0                 | 0       | 0       |
| 05 0467CW69 | DACW6991C0022  |                                   | 322 NN7025C9E00038293 | Y AUJ22K          | ANZ000  | BC BAAZ |
| 10-793-9357 | 8Y261          | GOVERNMENT TECHNOLOGY SERVICES    | Huntington            | 0                 | 0       | 0       |
| 05 0248CW69 | GS00K91AGS5038 | DACW6991F024191050791053139460541 | 31 NN7045C9E00050456  | NBAUJ22B          | Z000    |         |
| 06-910-2788 | 64367          | HANDAR                            | Huntington            | 0                 | 0       | 0       |
| 05 0409CW69 | GS00F06706     |                                   | 136 NN7025C9E00038296 | Y AUJ22B          | Z000    |         |
| 17-552-7605 | 0A8B3          | HASKELL OF HUNTINGTO              | Huntington            | 0                 | 0       | 0       |
| 04 00860500 | DLA50091D0036  | 0001                              | 277 NN5310C9E00034525 | Y ANJ22A          | ANZ000  | BC AAAZ |
| 04 02240500 | DLA50091D0036  | 0002                              | 34 NN5310C9E00034525  | Y ANJ22A          | ANA000  | BC AAAZ |
|             |                | CONTRACTOR TOTAL                  | 311 *                 |                   |         |         |
| 00-122-5275 | 83930          | IMO INDUSTRIES INC                | Huntington            | 0                 | 0       | 0       |
| 03 0290FF80 | F4160891C1107  |                                   | 26 NN5340A1BBSR37243  | NAAUJ22N2AANZ000  | NABN    | CAAAAAZ |
| 03 1093FF30 | F4160891C1107  |                                   | 28 NN5340A1BBSR37243  | NAAUJ22N2AANZ000  | NABN    | CAAAAAZ |
|             |                | CONTRACTOR TOTAL                  | 52 *                  |                   |         |         |
| 07-682-6015 | 28553          | INCO ALLOYS INTERNATIONAL INC     | Huntington            | 0                 | 0       | 0       |
| 02 0260C301 | N0022191C0028  | 0000                              | 71 NN9530C9E00035473  | Y ANJ22B          | ANZ000  | CAAAAAZ |
| 03 0060HU61 | F3365790C2125  |                                   | 272 NN8599C9E00034993 | Y DUJ11N1A        | YANZ000 | CAAAAAZ |
| 04 80110500 | DLA50091C1204  | 0007                              | 90 NN9535C9E00033533  | Y ANJ22A          | ANZ000  | CDDAAAZ |
| 04 80670500 | DLA50091D0001  | 0005                              | 63 NN9535C9E00033515  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 80680500 | DLA50091D0001  | 0005                              | 28 NN9530C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 80690500 | DLA50091D0001  | 0004                              | 69 NN9530C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 80800500 | DLA50091D0001  | 0008                              | 57 NN9535C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 81010500 | DLA50091D0001  | 0011                              | 48 NN9530C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 81120500 | DLA50091D0001  | 0012                              | 63 NN9530C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 81540500 | DLA50091D0001  | 0015                              | 29 NN9535C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 81550500 | DLA50091D0001  | 0014                              | 33 NN9530C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 81780500 | DLA50091D0001  | 0019                              | 80 NN9530C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 81920500 | DLA50091D0001  | 0020                              | 47 NN9530C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 82000500 | DLA50091D0001  | 0021                              | 74 NN9535C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 82200500 | DLA50091D0001  | 0023                              | 26 NN9535C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 82140500 | DLA50091D0001  | 0025                              | 28 NN9535C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 82490500 | DLA50091D0001  | 0028                              | 88 NN9530C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 82510500 | DLA50091D0001  | 0027                              | 68 NN9535C9E00033565  | Y ANK22A          | ANZ000  | CDDAAAZ |
| 04 15470700 | DLA75091C0563  |                                   | 46 NN4710C9E00033173  | NAAANK22N2AANZ000 | NABN    | CADAAAZ |
|             |                | CONTRACTOR TOTAL                  | 1,280 *               |                   |         |         |
| 62-482-1062 | 6A920          | INFORMATION HANDLING SVC          | Huntington            | 0                 | 0       | 0       |
| 0407CW69    | GS02F4029A     |                                   | 26 NN7630C9E00027416  | NBAUJ22B          | Z000    |         |

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| ST11        | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |                                                 |                      |                       | OCT 90 - SEP 91 | FY91               | PAGE 8,452 |           |           |           |           |
|-------------|------------------------------------------|-------------------------------------------------|----------------------|-----------------------|-----------------|--------------------|------------|-----------|-----------|-----------|-----------|
| Est Code    | CAGE                                     | Establishment Name                              | Place of Performance | B11                   | E2              | E3                 |            |           |           |           |           |
| S           | AAAAA                                    | AAAAA                                           | AAAAA                | AAAAA                 | AAAAA           | AAAAA              | AAAAA      | AAAAA     | AAAAA     | AAAAA     | AAAAA     |
| R           | 122223333                                | 111111111                                       | 111111111            | 111111111             | 111111111       | 111111111          | 111111111  | 111111111 | 111111111 | 111111111 | 111111111 |
| V           | 122223333                                | 111111111                                       | 111111111            | 111111111             | 111111111       | 111111111          | 111111111  | 111111111 | 111111111 | 111111111 | 111111111 |
| C           | 122223333                                | 111111111                                       | 111111111            | 111111111             | 111111111       | 111111111          | 111111111  | 111111111 | 111111111 | 111111111 | 111111111 |
| 06-876-0156 | 48983                                    | WEST VIRGINIA RESEARCH CORP                     | Morgantown           | 91092692092555756541  | 0               | 0                  | 0          | 0         | 0         | 0         | 0         |
| 1           | 0316CA39                                 | DACA3991C0120                                   |                      |                       | 65              | NNAZ11S1           | 00087333   | Y         | ANJ21B    | ZNA000    | CCCAAAZ   |
| 19-151-0239 | 22222                                    | WEST VIRGINIA UNIVERSITY                        | Morgantown           |                       | 0               | 0                  | 0          | 0         | 0         | 0         | 0         |
| 1           | 0276BT23                                 | DAKF4076A0146                                   |                      | 90120491042655756541  | 121             | NNU005S1           | 00082215   | NBDNJ11N  | GBWZ000   | P         | AAAZ      |
| 3           | 0101KA02                                 | F0160079D0350                                   | 5000                 | 90112890123155756541  | 30              | NNU005S1           | 00082215   | NBBUJ     | ZNZ000    | P         | AAAZ      |
| 3           | 0391KA02                                 | F0160079D0350                                   | 5000                 | 910322591123155756541 | 32              | NNU005S1           | 00082215   | NBBUJ     | ZNZ000    | P         | AAAZ      |
|             |                                          | CONTRACTOR TOTAL                                |                      |                       | 183             | *                  |            |           |           |           |           |
|             |                                          | CITY TOTAL                                      |                      |                       | 2,931           | **                 |            |           |           |           |           |
| 11-911-2886 | OPMX1                                    | FILTRATION MASTER INC                           | Moundsville          | 91050792050256020541  | 27              | NN2940A3           | 00035993   | Y         | ANJ22B    | ANZ000    | BA        |
| 2           | 2809JA110                                | N0010491CE647                                   |                      |                       |                 |                    |            |           |           |           | AAAZ      |
| 05-163-7932 | 1DL10                                    | NAUGHTON ENERGY CORPORATION                     | Muddlety             | 91062492043057052541  | 548             | NN9110A8A00050523  | NBBNK11N   | 5ABNZ000  | 0         | 0         | ABAZ      |
| 4           | 08810600                                 | DLA60091D0673                                   |                      |                       |                 |                    |            |           |           |           | BYABN     |
| 00-430-7682 | 0F2G2                                    | ALAN STONE CO INC                               | Neal                 | 91041091050157772541  | 270             | NNZ131C2           | 00014423   | Y         | AUJ21A    | BNZ000    | 0         |
| 5           | 0217CW69                                 | DACW6989D0043                                   | 0005                 |                       |                 |                    |            |           |           |           | YABN      |
| 04-528-1425 | 5X572                                    | TRI STATE ENGRG MGT CONSULTANT New Martinsville |                      | 90110291022658684541  | 77              | NN5950A7           | 00036123   | Y         | AUJ22B    | BNZ000    | 0         |
| 2           | 0219RA10A                                | N0018991C0069                                   |                      |                       |                 |                    |            |           |           |           | ANABN     |
| 00-500-7786 | 14947                                    | VIMASCO CORPORATION                             | Nitro                |                       | 59              | NN8040A3           | 00028193   | Y         | AVJ22K    | ANZ000    | 0         |
| 2           | 1604JA125                                | N0010491C7083                                   |                      | 91030799010159068541  | 40              | NN8040A3           | 00028195   | Y         | AVJ22K    | ANZ000    | NABN      |
| 2           | 3574JA125                                | N0010491D7082                                   | 0002                 | 91062191091959068541  | 38              | NN6630A3           | 00028195   | Y         | AUJ21B    | ANZ000    | NABN      |
| 2           | 4911JA125                                | N0010491D7082                                   | 0004                 | 91092792010259068541  | 137             | **                 |            |           |           |           | BA        |
|             |                                          | CITY TOTAL                                      |                      |                       |                 |                    |            |           |           |           | AAAZ      |
| 12-380-5764 | A1492                                    | AMES COMPANY                                    | Parkersburg          | 91040491093062140541  | 30              | NN5110C9E00038421  | NADNJ11N   | 2AAYZ000  | 0         | 0         | NABN      |
| 1           | 0078AK60                                 | DAAK6091C0039                                   |                      |                       |                 |                    |            |           |           |           | AAAZ      |
| 00-896-4546 | 9C665                                    | BERKMAN LOUIS COMPANY THE                       | Parkersburg          |                       | 56              | NN4520C9E00034443  | Y          | AUJ22B    | ANZ000    | 0         | 0         |
| 4           | 27310700                                 | DLA74091C0032                                   |                      | 91053191061362140541  | 55              | NN4520C9E0003444B  | Y          | AUJ22B    | ANZ000    | 0         | NABN      |
| 4           | 30830700                                 | DLA74091C0032                                   | P00002               | 91073091090762140541  | 111             | *                  |            |           |           |           | NABN      |
|             |                                          | CONTRACTOR TOTAL                                |                      |                       |                 |                    |            |           |           |           | BA        |
|             |                                          | CITY TOTAL                                      |                      |                       |                 |                    |            |           |           |           | AAAZ      |
| 06-069-0064 | 8W529                                    | SMITH W H HARDWARE CO INC                       | Parkersburg          | 91050291121562140541  | 58              | NN4010A4B000037143 | Y          | ANJ22K    | ANZ000    | 0         | 0         |
| 1           | 2027AE07                                 | DAAE0791C1132                                   |                      |                       |                 |                    |            |           |           |           | NABN      |

| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |       |       |               |                                |                      |                      |                      |                      |                      | PAGE 8,453           |                      |                      |                      |                      |                      |                      |                      |                      |                      |
|--------------------------------------------------------------------|-------|-------|---------------|--------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Est                                                                | Code  | CAGE  | Establishment | Name                           | Place of Performance | B11                  | E2                   | E3                   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |
| S                                                                  | AAAAA | 888   | 888           | 888                            | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  | 888                  |
| V                                                                  | 1222  | 3333  | 1111          | 1111                           | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 | 1111                 |
| C                                                                  |       |       |               |                                |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |
| 06                                                                 | -069  | -0864 | 8W529         | SMITH W H HARDWARE CO I (CONT) | Parkersburg          | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 |
| 1                                                                  | 2824  | AE07  | DAAE07        | 91C1132                        | P00002               | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 | 91081292011562140541 |
| 1                                                                  | 0291  | AK01  | DAAK01        | 91C0174                        | 0002                 | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  | 9105089202762140541  |
| 1                                                                  | 0463  | AK01  | DAAK01        | 91D0027                        | 0001                 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 | 91071592051562140541 |
| 1                                                                  | 0296  | AK01  | DAAK01        | 91D0027                        | 0001                 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 | 91041691092962140541 |
| 4                                                                  | 2750  | 0400  | DLA400        | 91C1768                        |                      | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 | 91091691121662140541 |
| 4                                                                  | 3465  | 0500  | DLA500        | 91C2213                        |                      | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 | 91091691111162140541 |
|                                                                    |       |       |               |                                | CONTRACTOR TOTAL     | 472                  | *                    |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |
|                                                                    |       |       |               |                                | CITY TOTAL           | 613                  | **                   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |
| 15                                                                 | -632  | -1077 | 0D3T1         | MOUNTAIN STATE FLIGHT SERVICES | Pennsboro            | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  |
| 4                                                                  | 2100  | 0600  | DLA600        | 91D0180                        |                      | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  | 9109049303062764541  |
| 06                                                                 | -810  | -6400 | 4V026         | O H MATERIALS CORP             | Point Pleasant       | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 |
| 5                                                                  | 0498  | CW45  | DACW45        | 89D0506                        | 0008                 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 | 91091992093064708541 |
| 07                                                                 | -466  | -0580 | 0HY01         | WOODWARD-CLYDE CONSULTANTS     | Point Pleasant       | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 |
| 5                                                                  | 0347  | CW45  | DACW45        | 90D0008                        | 0019                 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 | 91062892100464708541 |
|                                                                    |       |       |               |                                | CITY TOTAL           | 3,441                | **                   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |
| 01                                                                 | -866  | -5224 | 04509         | GRIFFEN K W CO                 | Prichard             | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 |
| 4                                                                  | 2153  | 0120  | DLA120        | 91C8101                        |                      | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 | 91031291080165596541 |
| 4                                                                  | 2214  | 0120  | DLA120        | 91C8101                        | P00001               | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 | 91032891080165596541 |
|                                                                    |       |       |               |                                | CITY TOTAL           | 478                  | **                   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |
| 17                                                                 | -715  | -3319 | 7Z726         | EER SYSTEMS CORPORATION        | Princeton            | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 |
| 2                                                                  | 0742  | PF12A | N6660         | 49D0106                        | 000201               | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 | 91021591032965692541 |
| 04                                                                 | -099  | -6514 | 9W486         | ISRATEX INC                    | Rainelle             | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 |
| 4                                                                  | 0206  | 0100  | DLA100        | 93C0429                        | P00019               | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 | 91011492062066652541 |
| 10                                                                 | -569  | -2602 | 05646         | FIGGIE INTERNATIONAL INC       | Ranson               | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 |
| 4                                                                  | 0707  | 0700  | DLA700        | 90D0037                        | 0002                 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 | 90123191052766988541 |
| 00                                                                 | -449  | -1288 | 24871         | HARD HAROLD D CO               | Ranson               | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 |
| 4                                                                  | 0454  | 0700  | DLA700        | 91C1123                        |                      | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 | 90121791052866988541 |
|                                                                    |       |       |               |                                | CITY TOTAL           | 122                  | **                   |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |                      |
| 04                                                                 | -810  | -9912 | 3S156         | MIDLAND ALUMINUM CORPORATION   | Ravenswood           | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 |
| 4                                                                  | 8015  | 0500  | DLA500        | 91C1205                        |                      | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 | 90101791030567108541 |

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| Est        | Code   | CAGE  | Establishment | Name                         | Place of Performance | B11           | E2       | E3         | PT     |
|------------|--------|-------|---------------|------------------------------|----------------------|---------------|----------|------------|--------|
| S          | AAAAA  | AAAAA | AAAAA         | AAAAA                        | AAAAA                | AAAAA         | AAAAA    | AAAAA      | AAAAA  |
| R          | 12222  | 33333 | 11111         | 11111                        | 11111                | 11111         | 11111    | 11111      | 11111  |
| V          | 12222  | 33333 | 11111         | 11111                        | 11111                | 11111         | 11111    | 11111      | 11111  |
| C          | 12222  | 33333 | 11111         | 11111                        | 11111                | 11111         | 11111    | 11111      | 11111  |
| 00         | 896    | 2920  | 1P640         | COLTEC INDUSTRIES INC (CONT) | Beloit               | Wisconsin     | 0        | 0          | 0      |
| 2          | 0225RA | 10A   | N001899       | 1C0072                       | 90112991062706500551 | 28 NN511089   | 00035453 | Y AUJ12B   | ANZ000 |
| 2          | 3095G  | 2383  | N62333        | 90C072                       | 90092091061006500551 | 191 NN2895A3  | SJW36993 | NAANJ22N2A | ANZ000 |
| 3          | 0432CA | 09    | F08650        | 91C0099                      | 91090391092906500551 | 30 NN2815C9E  | 00035193 | NADNJ11N2A | ANZ000 |
| 4          | 48730  | 5000  | DLA5009       | 1C1732                       | 90121791011706500551 | 36 NN3120C9E  | 00035683 | Y ANJ22N1A | ANZ000 |
| 4          | 49680  | 5000  | DLA5009       | 1C2016                       | 91032691041206500551 | 32 NN3120C9E  | 00035683 | Y ANJ22N1A | ANZ000 |
| 4          | 50800  | 5000  | DLA5009       | 1C2912                       | 91080791093006500551 | 60 NN3120C9E  | 00035683 | Y ANJ22N1A | ANZ000 |
| 4          | 50860  | 5000  | DLA5009       | 1C2921                       | 91081391121406500551 | 65 NN3120C9E  | 00035683 | Y BNJ21N1A | ANZ000 |
| 4          | 02860  | 7000  | DLA7008       | 3G5003                       | 90111691041506500551 | 54 NN2815A3   | 00037144 | Y AUJ22N1A | ANZ000 |
| 4          | 02870  | 7000  | DLA7008       | 3G5003                       | 90111991090306500551 | 28 NN2910A3   | 00037144 | Y AUJ22N1A | ANZ000 |
| 4          | 04530  | 7000  | DLA7008       | 3G5003                       | 90121491061706500551 | 89 NN2815A3   | 00035194 | NAAUJ21N2A | ANZ000 |
| 4          | 06670  | 7000  | DLA7008       | 3G5003                       | 90123191062706500551 | 37 NN2910A3   | 00035194 | NBAUJ22B   | ANZ000 |
| 4          | 11560  | 7000  | DLA7008       | 3G5003                       | 91021591080506500551 | 33 NN2815A3   | 00037144 | Y DUJ11N1A | ANZ000 |
| 4          | 11630  | 7000  | DLA7008       | 3G5003                       | 91021191072706500551 | 25 NN2815C9E  | 00035994 | Y AUJ22B   | ANZ000 |
| 4          | 13740  | 7000  | DLA7008       | 3G5003                       | 91021991071206500551 | 32 NN2815C9E  | 00035994 | Y DUJ11N1A | ANZ000 |
| 4          | 15950  | 7000  | DLA7008       | 3G5003                       | 91031191060706500551 | 43 NN2815C9E  | 00035194 | NBDUJ11N1A | ANZ000 |
| 4          | 15970  | 7000  | DLA7008       | 3G5003                       | 91031292021006500551 | 32 NN2815A3   | 00035194 | NBDUJ11N1A | ANZ000 |
| 4          | 17360  | 7000  | DLA7008       | 3G5003                       | 91031591082706500551 | 52 NN2815A3   | 00035194 | Y DUJ11N1A | ANZ000 |
| 4          | 17370  | 7000  | DLA7008       | 3G5003                       | 91031591102606500551 | 82 NN2815A3   | 00035194 | Y AUJ22B   | ANZ000 |
| 4          | 21700  | 7000  | DLA7008       | 3G5003                       | 91041991103106500551 | 26 NN2815A3   | 00035194 | Y AUJ22B   | ANZ000 |
| 4          | 23700  | 7000  | DLA7008       | 3G5003                       | 91043092010306500551 | 48 NN4320C9E  | 00035614 | NAAUJ22N2A | ANZ000 |
| 4          | 25790  | 7000  | DLA7008       | 3G5003                       | 91052091081206500551 | 43 NN3010C9E  | 00035664 | Y AUJ22B   | ANZ000 |
| 4          | 24610  | 7000  | DLA7008       | 3G5003                       | 91072392020806500551 | 40 NN4320A3   | 00037144 | Y DUJ11N1A | ANZ000 |
| 4          | 30690  | 7000  | DLA7008       | 3G5003                       | 91072392020806500551 | 43 NN4320A3   | 00037144 | Y DUJ11N1A | ANZ000 |
| 4          | 33660  | 7000  | DLA7008       | 3G5003                       | 91080992012906500551 | 35 NN2815C9E  | 00035994 | Y AUJ22N1A | ANZ000 |
| 4          | 35400  | 7000  | DLA7008       | 3G5003                       | 91083092012206500551 | 31 NN4910A3   | 00037144 | Y AUJ22N1A | ANZ000 |
| 4          | 02910  | 7000  | DLA7008       | 3G5003                       | 90111691051306500551 | 60 NN2815A3   | 00035194 | Y AUJ11N1A | ANZ000 |
| 4          | 30230  | 7000  | DLA7008       | 3G5003                       | 91071291082706500551 | 63 NN2815C9E  | 00035193 | Y AUJ22B   | ANZ000 |
| 4          | 30630  | 7000  | DLA7008       | 3G5003                       | 91071992012006500551 | 274 YN2815C9E | 00035193 | Y B        | A      |
| 4          | 31240  | 7000  | DLA7008       | 3G5003                       | 91072991122606500551 | 27 NN2910A3   | 00035193 | Y DNJ21N1A | ANZ000 |
| 4          | 32220  | 7000  | DLA7008       | 3G5003                       | 9107299201506500551  | 176 YN2815C9E | 00037143 | Y B        | A      |
| 4          | 37110  | 7000  | DLA7008       | 3G5003                       | 91092592050206500551 | 98 NN2815A4B  | 00037313 | Y DNJ21N1A | ANZ000 |
| 4          | 37120  | 7000  | DLA7008       | 3G5003                       | 91092592012306500551 | 48 YN2815A3   | 00035193 | Y B        | A      |
| 4          | 42150  | 7000  | DLA7008       | 3G5003                       | 91093092030306500551 | 100 NN2815A3  | 00035193 | Y DNJ21N1A | ANZ000 |
| CITY TOTAL |        |       |               |                              |                      | 3,636         |          |            |        |

|             |           |               |               |                      |                       |          |          |         |         |      |      |    |    |
|-------------|-----------|---------------|---------------|----------------------|-----------------------|----------|----------|---------|---------|------|------|----|----|
| 01-366-9601 | 0HT81     | CHENANGO      | SUPPLY CO INC | Binghamton           | Wisconsin             | 0        | 0        | 0       | 0       | NABN | N    | 03 |    |
| 4           | 14130400  | DLA40091C1026 |               | 91031891092007460551 | 66 NN3444C9E00035423  | Y AUJ22B | BNZ000   | BC AAZ  |         |      |      |    |    |
| 17-793-9642 | 0A941     | DESI INC      |               |                      | Wisconsin             | 0        | 0        |         |         |      |      |    |    |
| 1           | 0140AE07  | DAAB0791CH020 | Bloomer       | 90120491092808225551 | 66 NN5963A7           | 00038253 | Y ANJ22K | ANZ000  | BA BAAZ | 0    | YABN | N  | 01 |
| 1           | 0588AB07  | DAAB0791CH035 |               | 91012292032008225551 | 470 NN4940A7          | GAJ23943 | Y ANJ22K | ANA000  | BC BAAZ |      | YABN | N  | 01 |
| 2           | 0188JA10E | N0038391C9529 |               | 91031892021808225551 | 36 NN5360A1AAHJ34953  | Y AUJ21B | ANZ000   | BA AAZ  |         |      | NABN | N  | 06 |
| CITY TOTAL  |           |               |               |                      | 572 **                |          |          |         |         |      |      |    |    |
| 18-286-0361 | 0B4P8     | J & J SEWING  |               |                      | Wisconsin             | 0        | 0        | 0       |         |      |      |    |    |
| 1           | 1926AE07  | DAAE0791C1087 | Boscobel      | 91050292041508850551 | 221 NN2540A48DNJ37143 | Y ANJ22K | ANA000   | BA BAAZ | 0       | 0    | NABN | N  | 05 |



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| Est Code    | CAGE     | Establishment Name           | Place of Performance              | B11                   | E2               | E3       |         |
|-------------|----------|------------------------------|-----------------------------------|-----------------------|------------------|----------|---------|
| S           | AAAAA    | AAAAA                        | AAAAA                             | AAAAA                 | AAAAA            | AAAAA    | AAAAA   |
| R           | 12222    | 33333                        | 11111                             | 11111                 | 11111            | 11111    | 11111   |
| V           | 12222    | 33333                        | 11111                             | 11111                 | 11111            | 11111    | 11111   |
| C           | 12222    | 33333                        | 11111                             | 11111                 | 11111            | 11111    | 11111   |
| 00-7414     | 0EPG2    | SCHENDEL BROTHERS INC (CONT) | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0138KF61 | DAKF6191C0034                | 0004                              | 58 NN9620C9E00032815  | Y AUJ22A         | ANZ000   | CADAAAZ |
| 1           | 0142KF61 | DAKF6191D0011                | 0005                              | 195 NN9620C9E00032815 | Y AUJ22A         | ANZ000   | CADAAAZ |
|             |          | CONTRACTOR TOTAL             |                                   | 405 *                 |                  |          |         |
| 09-535-0484 | C7450    | SMS DATA PRODUCTS GROUP INC  | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0146KF61 | GS00K91AGS5060               | DAKF6191F133391090791120226700551 | 29 NN7022A7           | 00035716         | Y ANJ22F | Z000    |
| 02-355-3274 | 8R975    | SPARTA HME & BLDG CTR INC    | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0153KF61 | DAKF6191C0034                | 91091792100126700551              | 237 NNZ119C2          | 00015423         | Y AUJ22A | DNC000  |
| 1           | 0162KF61 | DAKF6191C0041                | 91092192051526700551              | 266 NNZ119C2          | 00015423         | Y AUJ22A | DNC000  |
|             |          | CONTRACTOR TOTAL             |                                   | 503 *                 |                  |          |         |
| 05-276-2101 | 01260    | STRUCK & IRWIN PAVING INC    | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0171KF61 | DAKF6191C0054                | 91092692063026700551              | 367 NNZ222C2          | 00016113         | Y AUJ22A | DNC000  |
| 1           | 0189KF61 | DAKF6191D0019                | 0002                              | 98 NNZ222C2           | 00016115         | Y AUJ22A | DNC000  |
|             |          | CONTRACTOR TOTAL             |                                   | 465 *                 |                  |          |         |
| 09-906-3513 | 0EPG9    | SULLIVAN R J INC             | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0184KF61 | DAKF6191C0064                | 91093092020126700551              | 182 NNY199C2          | 00015423         | Y AUJ22A | DNC000  |
| 07-471-3462 | R2345    | TORBECK R L INDUSTRIES INC   | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0074KF61 | DAKF6191C0011                | 91032291052826700551              | 52 NN2240C9D00034993  | NAAUJ22N2AANZ000 |          |         |
| 00-535-8932 | W4798    | UNISYS CORPORATION           | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0161KF61 | DAEA2686D0004                | DAKF6191F142991092191123126700551 | 32 NN7035A7           | 00035715         | Y ANJ22B | ANZ000  |
| 07-867-2565 | 0EPF9    | VOSS & SONS CONSTRUCTION     | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0192KF61 | DAKF6191C0059                | 91092792050126700551              | 81 NNY152C2           | 00015423         | Y AUJ22A | DNC000  |
| 00-794-7047 | 0GJ51    | WISCONSIN GAS COMPANY        | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0061KF61 | DAKF6188C0028                | P00010                            | 39 NNS111S1           | 00049245         | Y AUJ22B | ZNZ000  |
| 1           | 0078KF61 | DAKF6188C0028                | P00020                            | 55 NNS111S1           | 00049245         | Y AUJ22B | ZNZ000  |
| 1           | 0087KF61 | DAKF6188C0028                | P00030                            | 36 NNS111S1           | 00049245         | Y AUJ22B | ZNZ000  |
| 1           | 0097KF61 | DAKF6188C0028                | P00040                            | 31 NNS111S1           | 00049245         | Y AUJ22B | ZNZ000  |
|             |          | CONTRACTOR TOTAL             |                                   | 161 *                 |                  |          |         |
| 04-959-1852 | 3T895    | XEROX CORP                   | Fort McCoy                        | Wisconsin             | 0                | 0        | 0       |
| 1           | 0008KF61 | GS00F91565                   | DAKF6191F010890100391093026700551 | 29 NNW036S1           | 00073596         | Y AUJ22F | Z000    |
|             |          | CITY TOTAL                   |                                   | 21,375 **             |                  |          |         |



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| Est Code | CAGE    | Establishment Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Place of Performance | B11 | E2 | E3 | TH |
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| S        | AAAAAAA | 88888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888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ST11      GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS      OCT 90 - SEP 91      FY91

[illegible]

Prepared By: Washington Headquarters Services  
Directorate for Information  
Operations and Reports

[illegible]

| ST11             | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |                             |                                   |                      |                   |                   |          |                  |         |         | PAGE 8,485 |        |    |    |
|------------------|---------------------------------------------------------------|-----------------------------|-----------------------------------|----------------------|-------------------|-------------------|----------|------------------|---------|---------|------------|--------|----|----|
| Est              | Code                                                          | CAGE                        | Establishment Name                | Place of Performance | B11               | E2                | E3       |                  |         |         |            |        |    |    |
| S                | AAAAA                                                         | 88888                       | VIERECK COMPANY INC               | Kenosha              | 06-207-0748       | 18589             | 00035423 | Y                | ANJ22K  | BNZ000  | BA BAAZ    | NABN   | N  | 07 |
| R                | 12222                                                         | 33333                       | 00042191C0148                     | 91070991100139225551 | 40                | NN3445B9          | 00035423 | Y                | ANJ21B  | BNZ000  | BA AAAZ    | NABN   | N  | 03 |
| V                | 0220F                                                         | J06                         | F0960391C0627                     | 91032593012639225551 | 173               | NN3445B9          | 00035423 | Y                | ANJ21B  | BNZ000  | BA AAAZ    | NABN   | N  | 03 |
| C                | CONTRACTOR TOTAL                                              |                             |                                   |                      |                   |                   |          |                  |         |         |            |        |    |    |
| CITY TOTAL       |                                                               |                             |                                   |                      |                   |                   |          |                  |         |         | 3.681      | **     |    |    |
| 00-656-6640      | 48891                                                         | GOURDIE FRASER & ASSOCIATES | Kewaunee                          | 00-656-6640          | 48891             | 00087115          | Y        | AUJ22D           | CNZ000  | BZ AAAZ | NABN       | N      | 09 |    |
| 5                | 0120CW35                                                      | DACW3591D0004               | 0005                              | 91090391102139350551 | 35                | NNC219S1          | 00087115 | Y                | AUJ22D  | CNZ000  | BZ AAAZ    | NABN   | N  | 09 |
| 10-163-4053      | 5Y029                                                         | RYBA MARINE CONSTRUCTION CO | Kinnickinnic                      | 10-163-4053          | 5Y029             | 0001629C          | Y        | AUJ22K           | DNZ000  | BC BAAZ | NABN       | N      | 09 |    |
| 5                | 0115CW35                                                      | DACW3590C0002               | P00003                            | 31072991082439825551 | 40                | NNY216C2          | 0001629C | Y                | AUJ22K  | DNZ000  | BC BAAZ    | NABN   | N  | 09 |
| 00-609-0294      | 9H948                                                         | SNAP ON TOOLS CORP          | Klevenville                       | 00-609-0294          | 9H948             | 00000000          | Y        | CAAAAAZ          |         |         | NABN       | N      | 02 |    |
| 1                | 1651AE07                                                      | DAAE0791C0932               |                                   | 91022791063039925551 | 27                | NN5120A4ADJE34293 | 00000000 | Y                | CAAAAAZ |         | NABN       | N      | 02 |    |
| 00-607-3225      | 67271                                                         | KOHLER CO                   | Kohler                            | 00-607-3225          | 67271             | 00036216          | Y        | AUJ22B           | Z000    |         |            | N      | 08 |    |
| 3                | 0023FH06                                                      | GS07F19587                  | F0460690F017290122790102640250551 | 27                   | NN6115A7          | 00036216          | Y        | AUJ22B           | Z000    |         |            | N      | 08 |    |
| 00-607-3225      | 67271                                                         | KOHLER CO                   | Kohler                            | 00-607-3225          | 67271             | 00000000          | Y        | CAAAAAZ          |         |         | NABN       | N      | 02 |    |
| 3                | 0042QA04                                                      | GS07F3320A                  | F0862091FA85291031491083140275551 | 42                   | NN6115A8C00036216 | 00000000          | Y        | ANJ22F           | Z000    |         |            | N      | 03 |    |
| 3                | 0071SB05                                                      | GS07F3320A                  | F2360691FA49691050791101840275551 | 32                   | NN6115C9E00036216 | 00000000          | Y        | ANJ22F           | Z000    |         |            | N      | 07 |    |
| 3                | 0089TA28                                                      | GS07F3320A                  | F0260191F703991062791101940275551 | 38                   | NN6115C9E00036216 | 00000000          | Y        | ANJ22B           | Z900    |         |            | N      | 09 |    |
| CITY TOTAL       |                                                               |                             |                                   |                      |                   |                   |          |                  |         |         | 112        | **     |    |    |
| 08-076-2917      | 60532                                                         | A M SUGGS INC               | La Crosse                         | 08-076-2917          | 60532             | 00000000          | Y        | CAAAAAZ          |         |         | NABN       | N      | 09 |    |
| 3                | 0392FF02                                                      | F4165091C5041               |                                   | 91092592013140775551 | 149               | NN4120C9E00050753 | 00000000 | Y                | ANJ22B  | ANZ000  | CAAAAAZ    | NABN   | N  | 09 |
| 00-134-4621      | 60532                                                         | AMERICAN STANDARD INC       | La Crosse                         | 00-134-4621          | 60532             | 00000000          | Y        | CAAAAAZ          |         |         | NABN       | N      | 04 |    |
| 2                | 0731RA10A                                                     | N0018991C0313               | 91040491100140775551              | 122                  | NN4110C9E00050783 | 00000000          | Y        | ANJ22B           | ANZ000  | CAAAAAZ | NAAN       | N      | 04 |    |
| 3                | 0013FM02                                                      | F0470991C0003               | 91021491031540775551              | 31                   | NN4130B1          | 00035853          | Y        | NBDNJ11N6AANZ000 |         | CAAAAAZ | NABN       | N      | 02 |    |
| 3                | 0034FM02                                                      | F0470991C0007               | 91051091111540775551              | 41                   | NN4130B1          | 00035853          | Y        | NBDNJ11N6AANZ000 |         | CAAAAAZ | NABN       | N      | 05 |    |
| 3                | 0037FM02                                                      | F0470991C0007               | 91051091111540775551              | 43                   | NN4130B1          | 00035853          | Y        | NBDNJ11N6AANZ000 |         | CAAAAAZ | NABN       | N      | 05 |    |
| CONTRACTOR TOTAL |                                                               |                             |                                   |                      |                   |                   |          |                  |         |         | 237        | *      |    |    |
| 00-978-3523      | 0EV95                                                         | BRENNAN J F CO INC          | La Crosse                         | 00-978-3523          | 0EV95             | 00016293          | Y        | AUJ22A           | DNC000  | BC AAAZ | NABYSN     | N      | 05 |    |
| 5                | 0074CW37                                                      | DACW3790C0042               | P00001                            | 91041691063040775551 | 79                | NNY299C2          | 00016293 | Y                | AUJ22A  | DNC000  | BC AAAZ    | NABYSN | N  | 05 |
| 00-794-7559      | 0H9A4                                                         | EDWARD KRAEMER & SONS INC   | La Crosse                         | 00-794-7559          | 0H9A4             | 0001629C          | Y        | AUJ22A           | DNC000  | CDDAAAZ | NACY       | N      | 03 |    |
| 5                | 0038CW37                                                      | DACW3790C0041               | P00001                            | 91020792060540775551 | 2040              | NNY299C2          | 0001629C | Y                | AUJ22A  | DNC000  | CDDAAAZ    | NACY   | N  | 03 |

ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

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ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

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Prepared By: Washington Headquarters Services  
Directorate for Information  
Operations and Reports

| ST11 | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |      |                    |                      |  |  |  |  |  |  | OCT 90 | SEP 91 | FY91 | PAGE 8,489 |  |  |  |  |  |  |  |  |  |
|------|------------------------------------------|------|--------------------|----------------------|--|--|--|--|--|--|--------|--------|------|------------|--|--|--|--|--|--|--|--|--|
| Est  | Code                                     | CAGE | Establishment Name | Place of Performance |  |  |  |  |  |  |        |        |      | E3         |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    | B11                  |  |  |  |  |  |  |        |        |      | E2         |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
|      |                                          |      |                    |                      |  |  |  |  |  |  |        |        |      |            |  |  |  |  |  |  |  |  |  |
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|--------------------------------------------------------------------|-----------|--------------------------------|-----------------------------------|-----------|-----------|-----------|------------------|-----------|-----------|-----------|-----------|-----------|------------|
| Est Code                                                           | CAGE      | Establishment Name             | Place of Performance              |           |           |           |                  |           |           |           |           |           |            |
|                                                                    |           |                                | B11                               |           |           |           |                  |           |           |           |           |           |            |
|                                                                    |           |                                | E2                                |           |           |           |                  |           |           |           |           |           |            |
|                                                                    |           |                                | E3                                |           |           |           |                  |           |           |           |           |           |            |
| S                                                                  | AAAAA     | AAAAA                          | AAAAA                             | AAAAA     | AAAAA     | AAAAA     | AAAAA            | AAAAA     | AAAAA     | AAAAA     | AAAAA     | AAAAA     |            |
| R                                                                  | 122233333 | 111111111                      | 111111111                         | 111111111 | 111111111 | 111111111 | 111111111        | 111111111 | 111111111 | 111111111 | 111111111 | 111111111 |            |
| V                                                                  |           |                                |                                   |           |           |           |                  |           |           |           |           |           |            |
| C                                                                  |           |                                |                                   |           |           |           |                  |           |           |           |           |           |            |
| 00-610-5266                                                        | SA018     | MAYER OSCAR FOODS CORPO (CONT) | Madison                           | 145       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | A486013H  | DLA13H91PG622                  | DLA13H91PG622                     | 145       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | A794013H  | DLA13H91PH029                  | DLA13H91PH029                     | 63        | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | A795013H  | DLA13H91PH030                  | DLA13H91PH030                     | 71        | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | B333013H  | DLA13H91PH943                  | DLA13H91PH943                     | 150       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | B334013H  | DLA13H91PH944                  | DLA13H91PH944                     | 466       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | B380013H  | DLA13H91PJ016                  | DLA13H91PJ016                     | 157       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | B701013H  | DLA13H91PJ353                  | DLA13H91PJ353                     | 71        | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | B714013H  | DLA13H91PJ485                  | DLA13H91PJ485                     | 28        | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 09        |            |
| 4                                                                  | 7411013H  | DLA13H91W0004                  | DLA13H91W0004                     | 848       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 10        |            |
| 4                                                                  | 7816013H  | DLA13H91W0207                  | DLA13H91W0207                     | 233       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 11        |            |
| 4                                                                  | 8093013H  | DLA13H91W0329                  | DLA13H91W0329                     | 708       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 12        |            |
| 4                                                                  | 8485013H  | DLA13H91W0544                  | DLA13H91W0544                     | 177       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 01        |            |
| 4                                                                  | 8828013H  | DLA13H91W0635                  | DLA13H91W0635                     | 553       | NN8905B2  | 00020135  | NBBNJ11N5BZNZ000 | 0         | CZZAAAZ   | NABN      | N         | 02        |            |
| CONTRACTOR TOTAL                                                   |           |                                |                                   | 8,722     |           |           |                  |           |           |           |           |           |            |
| 06-686-2558                                                        | OFSGO     | MEAD & HUNT INC                | Madison                           | 52        | NNC111C2  | 00087123  | Y AUJ22D         | 0         | CDDAAAZ   | NABN      | N         | 01        |            |
| 1                                                                  | 0009HA47  | DAHA4791C0003                  | DAHA4791C0003                     | 384       | NNC129C2  | 00087113  | Y AUJ22D         | 0         | CDDAAAZ   | NABN      | N         | 09        |            |
| 1                                                                  | 0041HA47  | DAHA4791C0008                  | DAHA4791C0008                     | 124       | NNC111C2  | 00087123  | Y AUJ22D         | 0         | CDDAAAZ   | NABN      | N         | 09        |            |
| 1                                                                  | 0032HA47  | DAHA4791D0001                  | DAHA4791D0001                     | 40        | NNC111C2  | 00087125  | Y AUJ22D         | 0         | CDDAAAZ   | NABN      | N         | 09        |            |
| 1                                                                  | 0047HA47  | DAHA4791D0001                  | DAHA4791D0001                     | 62        | NNC111C2  | 00087125  | Y AUJ22D         | 0         | CDDAAAZ   | NABN      | N         | 09        |            |
| 1                                                                  | 0048HA47  | DAHA4791D0001                  | DAHA4791D0001                     | 662       |           |           |                  |           |           |           |           |           |            |
| CONTRACTOR TOTAL                                                   |           |                                |                                   | 8,722     |           |           |                  |           |           |           |           |           |            |
| 10-222-0969                                                        | ORLM4     | MIDSTATE CORPORATION OF WISCON | Madison                           | 814       | NNZ152C2  | 00015423  | Y AUJ22A         | 0         | BC AAZ    | NABYTN    | N         | 08        |            |
| 1                                                                  | 0027HA47  | DAHA4791C0024                  | DAHA4791C0024                     | 26        | NN5810A7  | 00036636  | Y ANJ22F         | 0         |           |           |           |           |            |
| 00-132-5463                                                        | OG546     | MOTOROLA INC                   | Madison                           | 125       | NN7010C9E | 00038263  | Y ANJ21B         | 0         | CAAAAZ    | N         | 09        |           |            |
| 1                                                                  | 0007HA47  | GS00K90AGS0703                 | DAHA4791F010590122191012548000551 | 62        | NN6825C9E | 00038256  | Y AUJ22F         | 0         | NAAN      | N         | 01        |           |            |
| 04-201-0918                                                        | 52787     | NICOLET INSTRUMENT CORPORATION | Madison                           | 31        | NN6625A7  | 00038256  | NBAUJ22F         | 0         |           |           |           |           |            |
| 1                                                                  | 0582BT60  | DABT6091C0112                  | DABT6091C0112                     | 38        | NN6625C9E | 00038256  | NBAUJ22F         | 0         |           |           |           |           |            |
| 1                                                                  | 0452AD05  | GS00F03475                     | DAAD0591F025791010291020148000551 | 60        | NN6515C9B | 00038456  | Y ANJ22F         | 0         |           |           |           |           |            |
| 1                                                                  | 0026ZD31  | GS00F03475                     | DAA0291F008591013091022648000551  | 63        | NN7035C9E | 00038256  | Y AUJ22F         | 0         |           |           |           |           |            |
| 1                                                                  | 0114AA22  | GS00F03475                     | DAA0291F110191040991052048000551  | 82        | NN6515C9B | 00038456  | Y ANJ22F         | 0         |           |           |           |           |            |
| 1                                                                  | 1070AD05  | GS00F03475                     | DAAD0591F168591090391101148000551 | 29        | NN6840C9E | 00050476  | Y ANJ22F         | 0         |           |           |           |           |            |
| 1                                                                  | 1048AD03  | GS00F5965A                     | DAAD0391F021691093091103148000551 | 63        | NN6840C9E | 00038256  | NBAUJ22F         | 0         |           |           |           |           |            |
| 1                                                                  | 0134DA15  | V797P3554H                     | DADA1591F090491011491021348000551 | 63        | NN6840C9E | 00038256  | NBAUJ22F         | 0         |           |           |           |           |            |
| 1                                                                  | 0916AD05  | V797P3554H                     | DAAD0591F120991062491073148000551 | 33        | NN6640S1  | 00038256  | NBAUJ22B         | 0         |           |           |           |           |            |
| 1                                                                  | 0208HC35  | V797P3554H                     | DAHC3591F117791050791060948000551 | 40        | NN6630C9E | 00038256  | NBAUJ22B         | 0         |           |           |           |           |            |
| 1                                                                  | 0811AD05  | V797P3554H                     | DAAD0591F098791051391071248000551 | 40        | NN6630C9E | 00038256  | NBAUJ22B         | 0         |           |           |           |           |            |
| 2                                                                  | 9990E0102 | GS00F03475                     | N0001491F640491032991041948000551 | 40        | NN6630C9E | 00038256  | NBAUJ22B         | 0         |           |           |           |           |            |
| 2                                                                  | 0006PC503 | GS00F2456A                     | N6554090F204490092590123048000551 | 40        | NN6630C9E | 00038216  | NBANJ22F         | 0         |           |           |           |           |            |

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| Est              | Code      | CAGE                           | Establishment Name | Place of Performance | Bill                      | E2               | E3       |   |
|------------------|-----------|--------------------------------|--------------------|----------------------|---------------------------|------------------|----------|---|
| 00-195-1946      | 77542     | RAYOVAC CORPORATION            |                    |                      |                           |                  |          |   |
| 01               | 0032AL01  | DAAL0189C0921                  | P00006             | Madison              | 346 WISCONSIN 0003674C 0  | CUUJ11N1BAYZ000  | CZZAAAZ  | N |
| 02               | 0250RF10H | N6092191C0077                  |                    | Madison              | 39 NNAC62A7 00036923 Y    | DUJ11N1AANZ000   | CAAAAAZ  | N |
| 03               | 0538RF10H | N6092191C0169                  |                    | Madison              | 280 NN5999A6 00036923 Y   | DUJ11N1AAY000    | CZZAAAZ  | N |
| 04               | 3267013H  | DLA13H91PE362                  |                    | Madison              | 27 NN6135C9E00050635      | NBBNJ11N5BANZ000 | CZZAAAZ  | N |
| 05               | 3504013H  | DLA13H91PE676                  |                    | Madison              | 26 NN6135C9E00050635      | NBBNJ11N5BANZ000 | CZZAAAZ  | N |
| 06               | 00430400  | DLA40089D0117                  | 0003               | Madison              | 59 NN6135C9E00036915 Y    | ANJ22B ANZ000    | CZDAAAZ  | N |
| 07               | 07730400  | DLA40089D0117                  | 0004               | Madison              | 91012491051448000551      | ANJ22B ANZ000    | CZDAAAZ  | N |
| 08               | 17640400  | DLA40089D0117                  | 0005               | Madison              | 38 NN6135C9E00036915 Y    | ANJ22B ANZ000    | CZDAAAZ  | N |
| 09               | 23140400  | DLA40089D0117                  | 0006               | Madison              | 35 NN6135C9E00036915 Y    | ANJ22B ANZ000    | CZDAAAZ  | N |
| 10               | 02950400  | DLA40091D0007                  | Z001               | Madison              | 174 NN6135C9E00036925 Y   | ANK22B ANZ000    | CCDAAAZ  | N |
| CONTRACTOR TOTAL |           |                                |                    | 1.034 *              |                           |                  |          |   |
| 06-499-5533      | 0GAKO     | SIEMENS CORPORATION            |                    |                      |                           |                  |          |   |
| 01               | 0641AA21  | DAAA2191C1029                  |                    | Madison              | 35 WISCONSIN 00076995 Y   | DNJ11N1ACNZ000   | CAAAAAZ  | N |
| 02-111-4665      | 00000     | ULTRATEC INC                   |                    |                      |                           |                  |          |   |
| 01               | 0893ZD03  | MDA90390D0035                  | 0002               | Madison              | 49 WISCONSIN 00073785 Y   | ANJ22B ANZ000    | BZ AA AZ | N |
| 04-118-8822      | 9L649     | UNIVERSITY OF WISCONSIN SYSTEM |                    |                      |                           |                  |          |   |
| 01               | 0042AL03  | DAAL0386K0174                  | P00009             | Madison              | 1501 WISCONSIN 0008733B 0 | AUS22E ZNZ000    | P AA AZ  | N |
| 02               | 0222AL03  | DAAL0386K0174                  | P00010             | Madison              | 85 NNAZ11S1 0008733C Y    | AUS22E ZNZ000    | P AA AZ  | N |
| 03               | 0144AL03  | DAAL0386K0189                  | P00003             | Madison              | 70 NNAZ11S1 0008733C Y    | AUS22E ZNZ000    | P AA AZ  | N |
| 04               | 0334BT23  | DABT2375A0347                  | DABT2391F1041      | Madison              | 127 NNU005S1 00082215     | NBDNJ11N1GBWZ000 | P AA AZ  | N |
| 05               | 0097DA03  | DADA0379H0178                  | DOX14              | Madison              | 38 NNU005S1 0008221C      | NBBUJ ZNZ000     | P AA AZ  | N |
| 06               | 0145MD17  | DAMD1788C8053                  | P10004             | Madison              | 105 NNAN92S1 0008733C Y   | ANJ22E ZWZ000    | P AA AZ  | N |
| 07               | 0119MD17  | DAMD1788C8058                  | P10004             | Madison              | 95 NNAN93S1 0008733C Y    | ANJ22E ZWZ000    | P AA AZ  | N |
| 08               | 0072MD17  | DAMD1790C0002                  | P10002             | Madison              | 121 NNAN91S1 0008733C Y   | ANJ22E ZWZ000    | P AA AZ  | N |
| 09               | 0032E614A | N0001485K0631                  | P00006             | Madison              | 31 NNAD91S1 0008733C Y    | ANJ22E ZWZ000    | P AA AZ  | N |
| 10               | 0588E614A | N0001485K0631                  | P00007             | Madison              | 94 NNAD91S1 0008733C Y    | ANJ22E ZWZ000    | P AA AZ  | N |
| 11               | 0668E614B | N0001488K0590                  | P00003             | Madison              | 91041691093048000551      | ANJ22E ZWZ000    | P AA AZ  | N |
| 12               | 0669E612B | N0001488K0711                  | P00005             | Madison              | 91032891123148000551      | ANJ22E ZWZ000    | P AA AZ  | N |
| 13               | 0109RN502 | N0060085G1836                  | 8E08               | Madison              | 90053190093048000551      | ANJ22E ZWZ000    | P AA AZ  | N |
| 14               | 0130RN502 | N0060085G1836                  | 8E09               | Madison              | 901120093048000551        | ANJ22E ZWZ000    | P AA AZ  | N |
| 15               | 0129RN502 | N0060085G1836                  | 8E10               | Madison              | 910612709103048000551     | ANJ22E ZWZ000    | P AA AZ  | N |
| 16               | 1004RF11A | N6153391K0102                  | P00006             | Madison              | 91092791123048000551      | ANJ22E ZWZ000    | P AA AZ  | N |
| 17               | 1567WF10D | N6600188C0276                  | P00006             | Madison              | 91090499010148000551      | ANJ22E ZWZ000    | P AA AZ  | N |
| 18               | 0242KA02  | F0160079D0351                  | 5000               | Madison              | 91013191123148000551      | ANJ22E ZWZ000    | P AA AZ  | N |
| 19               | 0411KA02  | F0160079D0351                  | 5000               | Madison              | 91040191123148000551      | ANJ22E ZWZ000    | P AA AZ  | N |
| 20               | 0281HV03  | F1962893K0056                  | P00004             | Madison              | 90112791123148000551      | ANJ22B ZNZ000    | P AA AZ  | N |

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Operations and Reports

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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |       |                               |                          |                       |           |                   |                   |                |                  | PAGE 8,489 |       |       |       |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
|--------------------------------------------------------------------|-------|-------------------------------|--------------------------|-----------------------|-----------|-------------------|-------------------|----------------|------------------|------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|--|--|--|--|--|--|--|--|--|--|--|
| Est                                                                | Code  | CAGE                          | Establishment Name       | Place of Performance  | B11       |                   |                   |                |                  |            |       |       |       |       | E2    |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| -----                                                              |       |                               |                          |                       |           |                   |                   |                |                  |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| S                                                                  | AAAAA | 88888                         | 88888                    | 88888                 | 88888     | 88888             | 88888             | 88888          | 88888            | 88888      | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 |  |  |  |  |  |  |  |  |  |  |  |  |
| R                                                                  | 12222 | 33333                         | 11111                    | 11111                 | 11111     | 11111             | 11111             | 11111          | 11111            | 11111      | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 |  |  |  |  |  |  |  |  |  |  |  |  |
| V                                                                  | 12222 | 33333                         | 11111                    | 11111                 | 11111     | 11111             | 11111             | 11111          | 11111            | 11111      | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 |  |  |  |  |  |  |  |  |  |  |  |  |
| C                                                                  | 12222 | 33333                         | 11111                    | 11111                 | 11111     | 11111             | 11111             | 11111          | 11111            | 11111      | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 | 11111 |  |  |  |  |  |  |  |  |  |  |  |  |
| -----                                                              |       |                               |                          |                       |           |                   |                   |                |                  |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 61-168                                                             | -3640 | 03306                         | AMPCO METAL INCORPORATED | Milwaukee             | Wisconsin |                   |                   |                |                  |            |       |       |       |       | 0     |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 1141J | A110                          | N0010491CC074            | 91021499010153000551  | 90        | NN3950A3          | 00035993          | Y              | ANJ22K           | ANZ000     | BA    | BAAZ  | NABN  | N     | 02    |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 07090 | 400                           | DLA40091C0739            | 91012391061853000551  | 75        | NN2030C9E00035693 | Y                 | AUJ22B         | ANZ000           | BC         | AAAZ  | NABN  | N     | 01    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| CONTRACTOR TOTAL                                                   |       |                               |                          | 165 *                 |           |                   |                   |                |                  |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 19-848-1020                                                        | 03306 | AMPCO METALS INCORPORATED     | Milwaukee                | Wisconsin             |           |                   |                   |                |                  |            |       |       |       | 0     |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0363F | E03                           | F4263091C0184            | 91021391031153000551  | 59        | NN3120A1AACR37283 | Y                 | ANJ22K         | ANA000           | BD         | BAAZ  | NABN  | N     | 02    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| -----                                                              |       |                               |                          |                       |           |                   |                   |                |                  |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 00-608-3927                                                        | 09647 | AQUA CHEM INC                 | Milwaukee                | Wisconsin             |           |                   |                   |                |                  |            |       |       |       | 0     |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 1093A | K70                           | DAAK7088C0008 A00003     | 91052992043053000551  | 119       | NNAD95C9E0003589C | Y                 | ANJ22B         | AYB000           | CC         | AAAAZ | NACN  | N     | 08    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 1103A | K70                           | DAAK7088C0008 P00022     | 91082893073053000551  | 15943     | NNAD95C9E0003589B | Y                 | AU22B          | AYB000           | CC         | AAAAZ | NACN  | N     | 08    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 0273P | C11A                          | N0010291C0040            | 91091192090153000551  | 245       | NN4710A3          | 00033563          | Y              | DUJ11N1GANZ000   | CA         | AAAAZ | NABN  | N     | 09    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 2665J | A122                          | N0010490GA012            | 91032691072753000551  | 99        | NN4320A7          | 00035614          | Y              | DUJ11N1AANA100   | CA         | AAAAZ | NABN  | N     | 05    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 2698J | A122                          | N0010490GA012            | 91032691072753000551  | 143       | NN4320A7          | 00035614          | Y              | DUJ11N1AANA100   | CA         | AAAAZ | NABN  | N     | 05    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 4423J | A122                          | N0010490GA012            | 91082791102653000551  | 368       | NN4320A7          | 00035614          | Y              | DUJ11N1AANA100   | CA         | AAAAZ | NABN  | N     | 08    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 0120J | A122                          | N0010491CC010            | 90101999010153000551  | 57        | NN4420A3          | 00034943          | Y              | DUJ11N1AANA2000  | CB         | AAAAZ | NAAN  | N     | 10    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 01220 | T000                          | DLA70091C0248            | 90102491112853000551  | 98        | NN4420C9E00034433 | Y                 | DUJ11N1GANZ000 | CA               | AAAAZ      | NAAN  | N     | 10    |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 24010 | T000                          | DLA76091C1636            | 91043091123053000551  | 55        | NN4820C9E00034943 | Y                 | ANJ22B         | ANZ000           | CA         | AAAAZ | NAAN  | N     | 04    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 17870 | T000                          | DLA76091C2285            | 91031592041953000551  | 98        | NN4420C9E00034433 | Y                 | ANJ21B         | ANZ000           | CA         | AAAAZ | NAAN  | N     | 03    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| CONTRACTOR TOTAL                                                   |       |                               |                          | 17,225                |           |                   |                   |                |                  |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 04-873-2143                                                        | 64812 | ARJAY ELECTRONICS CORPORATION | Milwaukee                | Wisconsin             |           |                   |                   |                |                  |            |       |       |       | 0     |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 16810 | 400                           | DLA40091C1174            | 91042391081453000551  | 37        | NN6140A1CCNY36913 | Y                 | ANJ22N1GBNZ000 | BA               | AAAZ       | NABN  | N     | 04    |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 4                                                                  | 21750 | 400                           | DLA40091C1174            | 91042391081453000551  | 37        | NN6140A1CCNY3691B | Y                 | ANJ22N1GBNZ000 | BA               | AAAZ       | NABN  | N     | 07    |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| CONTRACTOR TOTAL                                                   |       |                               |                          | 74 *                  |           |                   |                   |                |                  |            |       |       |       |       |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 00-609-5921                                                        | 10138 | ASTRONAUTICS CORP OF AMERICA  | Milwaukee                | Wisconsin             |           |                   |                   |                |                  |            |       |       |       | 0     |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 3275A | B07                           | DAAB0788CH001 P00025     | 91011791123053000551  | 807       | NN5895A7          | 0003812B          | Y              | NADUJ11N2AAYB000 | CA         | AAAAZ | NACN  | N     | 05    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 3328A | B07                           | DAAB0788CH001 P00026     | 91013091123053000551  | 1024      | NN5895A7          | 0003812B          | Y              | NADUJ11N2AAYB000 | CA         | AAAAZ | NACN  | N     | 05    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 3488A | B07                           | DAAB0788CH001 P00028     | 91022691123053000551  | 109       | NN5895A7          | 0003812B          | Y              | NADUJ11N2AAYB000 | CA         | AAAAZ | NACN  | N     | 05    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 1132A | B07                           | DAAB0788CH001 P00010     | 91032091093053000551  | 300       | NN5895A7          | 0003669C          | Y              | BUY11N1AZYZ000   | CZ         | AAAAZ | NAAN  | N     | 03    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 0274E | A32                           | DAEA1885D0057 0114/04    | 91091691093053000552  | 29        | NNJ070S1          | 0001731C          | Y              | DUJ              | CY         | AAAAZ | NACN  | N     | 09    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 0275E | A32                           | DAEA1885D0057 0115/04    | 91091691093053000552  | 31        | NNJ070S1          | 0001731C          | Y              | DUJ              | CY         | AAAAZ | NACN  | N     | 09    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 0033E | A32                           | DAEA1888D0061 002201     | 91010391103153000551  | 830       | NNJ070S1          | 0001731C          | Y              | AUJ22B           | CY         | AAAAZ | NACN  | N     | 01    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 0098E | A32                           | DAEA1888D0061 002202     | 91032291103153000552  | 26        | NNJ070S1          | 0001731C          | Y              | AUJ22B           | CY         | AAAAZ | NACN  | N     | 04    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 2285A | B07                           | F3460191G0011 BG01       | 91083091123153000551  | 1287      | NNJ058A7          | AIC76294          | Y              | DNJ11N1AAYZ000   | CC         | AAAAZ | NACN  | N     | 08    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 1                                                                  | 1030R | A11N                          | DAEA1888D0061 GG0301     | 910100191093053000551 | 7500      | NNJ070S1          | 0007378C          | Y              | AUJ22B           | CY         | AAAAZ | NACN  | N     | 05    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 0047R | A11N                          | DAEA1888D0061 GG0304     | 91090591093053000551  | 127       | NNJ070S1          | 0007378B          | Y              | AUJ22B           | CY         | AAAAZ | NACN  | N     | 09    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | 0135J | A104                          | N0038390C7007 P00003     | 91021192113053000551  | 65        | NN5895A7          | AFC3661B          | Y              | AUJ22B           | CY         | AAAAZ | NACN  | N     | 02    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 2                                                                  | P074J | A10C                          | N0038391CV084 0010       | 91091692091053000551  | 93        | NN6610A7          | AHV38123          | Y              | BUJ11N1GANZ000   | CA         | AAAAZ | NABN  | N     | 09    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0026F | J11                           | F0960387D4054 0010       | 90110891013053000551  | 79        | NNR414A7          | AFN38125          | Y              | DUJ11N1AAYZ000   | CA         | AAAAZ | NABN  | N     | 11    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0039H | R12                           | F3361588C3613 P00005     | 910124                | 55        | NNAD91A1C0008731B | NBDUJ11N1CZNZ000  | Y              | DUJ11N1AAYZ000   | CA         | AAAAZ | NABN  | N     | 01    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |
| 3                                                                  | 0311F | D06                           | F3460187C1125 P00007     | 910607                | 53000552  | 1030              | NN6610A1CAFC3728F | Y              | AUJ22B           | CY         | AAAAZ | NAAN  | N     | 06    |       |       |       |       |       |       |       |       |       |       |  |  |  |  |  |  |  |  |  |  |  |  |

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## ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

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## ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    | PAGE | 8.51 |
|--------------------------------------------------------------------|-------|-------|------------------------------------|-----------------------------------|-------|-------------------|----------|------------------|------------------|------------------|------------------|----|------|------|
| Est                                                                | Code  | CAGE  | Establishment Name                 | Place of Performance              | B11   | E2                | E3       |                  |                  |                  |                  |    |      |      |
| S                                                                  | AAAAA | 88888 | 88888                              | 88888                             | 88888 | 88888             | 88888    | CCCCCCCCCCCCCCCC | 1234567891111111 | 1234567891111111 | DDDDDDDDDDDDDDDD | E  | RM   |      |
| R                                                                  | 12222 | 33333 | 11111                              | 11111                             | 11111 | 11111             | 11111    | 0222222222222223 | 012333333        | ABBCDEEE         | 01               | PT | TH   |      |
| V                                                                  | 12222 | 33333 | 11111                              | 11111                             | 11111 | 11111             | 11111    | AAAAABBCCCDDDD   |                  |                  |                  |    |      |      |
| C                                                                  | 12222 | 33333 | 11111                              | 11111                             | 11111 | 11111             | 11111    | AAAAABBCCCDDDD   |                  |                  |                  |    |      |      |
| *****                                                              |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    |      |      |
| 00                                                                 | 607   | 2136  | 68537 KIMBERLY CLARK CORPORATION   | Monroe                            | 29    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 12             |    |      |      |
| 2                                                                  | 0504  | KA513 | DLA13H8150092                      | 90110690111453750551              | 29    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 12             |    |      |      |
| 2                                                                  | 0505  | KA513 | DLA13H8150092                      | 90110690111453750551              | 29    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 12             |    |      |      |
| 2                                                                  | 0506  | KA513 | DLA13H8150092                      | 90110690111453750551              | 31    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 03             |    |      |      |
| 2                                                                  | 0538  | KA513 | DLA13H8150092                      | 90122090121353750551              | 25    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 03             |    |      |      |
| 2                                                                  | 0556  | KA513 | DLA13H8150092                      | 90122090121353750551              | 28    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 03             |    |      |      |
| 2                                                                  | 0580  | KA513 | DLA13H8150092                      | 9010391010253750551               | 33    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 03             |    |      |      |
| 2                                                                  | 0592  | KA513 | DLA13H8150092                      | 9010391010253750551               | 36    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 03             |    |      |      |
| 2                                                                  | 0593  | KA513 | DLA13H8150092                      | 9010391010253750551               | 36    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 03             |    |      |      |
| 2                                                                  | 0599  | KA513 | DLA13H8150092                      | 9010391010253750551               | 25    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 03             |    |      |      |
| 2                                                                  | 0600  | KA513 | DLA13H8150092                      | 9010391010253750551               | 27    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 04             |    |      |      |
| 2                                                                  | 0639  | KA513 | DLA13H8150092                      | 9010391010253750551               | 26    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 05             |    |      |      |
| 2                                                                  | 0691  | KA513 | DLA13H8150092                      | 9010391010253750551               | 32    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 05             |    |      |      |
| 2                                                                  | 0692  | KA513 | DLA13H8150092                      | 9010391010253750551               | 32    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 05             |    |      |      |
| 2                                                                  | 0703  | KA513 | DLA13H8150092                      | 9010391010253750551               | 26    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 05             |    |      |      |
| 2                                                                  | 0729  | KA513 | DLA13H8150092                      | 901040191032753750551             | 32    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 05             |    |      |      |
| 2                                                                  | 0740  | KA513 | DLA13H8150092                      | 901040191040353750551             | 26    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 06             |    |      |      |
| 2                                                                  | 0758  | KA513 | DLA13H8150092                      | 901041091042553750551             | 30    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 06             |    |      |      |
| 2                                                                  | 0775  | KA513 | DLA13H8150092                      | 901041791042453750551             | 26    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 06             |    |      |      |
| 2                                                                  | 0786  | KA513 | DLA13H8150092                      | 901042491050153750551             | 31    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 06             |    |      |      |
| 2                                                                  | 0797  | KA513 | DLA13H8150092                      | 901051691050853750551             | 27    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 06             |    |      |      |
| 2                                                                  | 0811  | KA513 | DLA13H8150092                      | 901051691051553750551             | 29    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 06             |    |      |      |
| 2                                                                  | 0812  | KA513 | DLA13H8150092                      | 901051691051553750551             | 33    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 09             |    |      |      |
| 2                                                                  | 0828  | KA513 | DLA13H8150092                      | 901051691052253750551             | 30    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 09             |    |      |      |
| 2                                                                  | 0843  | KA513 | DLA13H8150092                      | 901052391052953750551             | 35    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 09             |    |      |      |
| 2                                                                  | 0844  | KA513 | DLA13H8150092                      | 901052391052953750551             | 28    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 09             |    |      |      |
| 2                                                                  | 0878  | KA513 | DLA13H8150092                      | 901060491061253750551             | 33    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 09             |    |      |      |
| 2                                                                  | 0879  | KA513 | DLA13H8150092                      | 91060491061253750551              | 25    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 09             |    |      |      |
| CONTRACTOR TOTAL                                                   |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    | 787  | *    |
| *****                                                              |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    |      |      |
| 00                                                                 | 131   | 6827  | 30112 PROCTER & GAMBLE COMPANY THE | Monroe                            | 30    | NN8999B2          | 00051415 | NBBNJ11N5BANZ000 | 0                | CAAAAAZ          | N 05             |    |      |      |
| 2                                                                  | 0741  | KA513 | DLA13H8150049                      | 91040191040353750551              | 1,082 | **                |          |                  |                  |                  |                  |    |      |      |
| CITY TOTAL                                                         |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    | 0    |      |
| *****                                                              |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    |      |      |
| 14                                                                 | 773   | 2663  | 0AHU9 CLASSIC MEDICAL PRODUCTS INC | Muskego                           | 59    | NN6515C9B00038413 | 0        | NAANJ22N2AANZ000 | 0                | BB AAZ           | N 01             |    |      |      |
| 4                                                                  | 41240 | 120   | DLA12091C4075                      | 91010991013155275551              | 75    | NN6515C9B00038413 | 0        | NAANJ22N2AANZ000 | 0                | BB AAZ           | N 03             |    |      |      |
| 4                                                                  | 42400 | 120   | DLA12091C4140                      | 91022791041055275551              | 134   | *                 |          |                  |                  |                  |                  |    |      |      |
| CONTRACTOR TOTAL                                                   |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    | 0    |      |
| *****                                                              |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    |      |      |
| 10                                                                 | 672   | 2606  | 0A007 INSTITUTIONAL PRODUCT COR    | Muskego                           | 47    | NN9999C9E00034463 | 0        | AUJ21B ANZ000    | 0                | BA AAZ           | N 08             |    |      |      |
| 3                                                                  | 0384  | QA06  | F1162391C0075                      | 91080791110555275551              | 181   | **                |          |                  |                  |                  |                  |    |      |      |
| CITY TOTAL                                                         |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    | 0    |      |
| *****                                                              |       |       |                                    |                                   |       |                   |          |                  |                  |                  |                  |    |      |      |
| 08                                                                 | 281   | 6679  | 3S966 BEST POWER TECHNOLOGY INC    | Necedah                           | 48    | NN6695A7          | 00036126 | Y ANJ22B Z000    | 0                |                  | N 07             |    |      |      |
| 2                                                                  | 0719  | VA10A | GS00F0E880                         | N0040691FB45491061391062555700551 |       |                   |          |                  |                  |                  |                  |    |      |      |

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| Est Code | CAGE    | Establishment Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Place of Performance | Bid | E2 | E3 | TH |
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| S        | AAAAAAA | 88888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888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|---------------------------|------------------------------------------------|------------------------------------------------|-----------------------------------|----------|------------------|---------|---|------|------|
| 07-382-9418<br>1 0255BT23 | 9L758 RIPON COLLEGE<br>DABT2375A0345           | Pensaukee<br>DABT2391F072490110991051861875551 | Wisconsin<br>148 NNU005S1         | 00082215 | NBDNJ11N1GBWZ000 | P AAAZ  | 0 | NABN | N 12 |
| 06-338-5272<br>4 06360700 | 6K747 SENTINEL STRUCTURES INC<br>DLA72091C0024 | Peshigo<br>90123191041162175551                | Wisconsin<br>26 NN5510B1          | 0        | ANJ22K ANZ000    | BC BAAZ | 0 | NABN | N 12 |
| 00-513-9175<br>4 02580400 | 9S617 FENDALL COMPANY DEL<br>DLA40091C0524     | Platteville<br>90113091011063250551            | Wisconsin<br>36 NN4240C9E00038423 | 0        | Y ANJ22K ANZ000  | BC CAAZ | 0 | NABN | N 11 |

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| Est Code    | CAGE          | Establishment Name                       | Place of Performance              | B11                    | E2               | E3      | TH   |
|-------------|---------------|------------------------------------------|-----------------------------------|------------------------|------------------|---------|------|
| 00-609-0815 | 82963         | RAINFAIR INC                             | Racine                            | 46 NN8405C9E00023853   | Y ANJ22A ZNZ000  | BZ AAAZ | N 12 |
| 1 0047AG60  | DAAG6091C0012 |                                          | 90120491041766000551              |                        |                  |         |      |
| 00-608-8108 | 83829         | STYBERG E C ENGRG COMPANY                | Racine                            | 50 NN3020A4B000035663  | Y ANJ21B ANZ000  | BA AAAZ | N 04 |
| 4 20230700  | DLA75091C0039 |                                          | 91040891052966000551              |                        |                  |         |      |
| 4 32660700  | DLA75091C0126 |                                          | 91081391121166000551              |                        |                  | BA BAAZ | N 08 |
|             |               | CONTRACTOR TOTAL                         |                                   | 91 *                   |                  |         |      |
| 00-133-8979 | 31568         | TEXTRON INC                              | Racine                            | 33 NN3750A4B000035246  | NBANJ22F Z000    |         | N 03 |
| 3 0031MA04  | GS07F17741    |                                          | F1961791F033191031391042466000551 |                        |                  |         |      |
| 00-609-0997 | 61208         | TWIN DISC INCORPORATED                   | Racine                            | 147 NN2930A4ADCG34293  | NABNJ11N2AANZ000 | CAAAAAZ | N 01 |
| 1 0100AE07  | DAAE0791C0066 |                                          | 90110791043066000551              |                        |                  |         |      |
| 1 1236AE07  | DAAE0791C0066 | P00001                                   | 91021391071566000551              |                        |                  | CAAAAAZ | N 02 |
| 1 0415AE07  | DAAE0791C0247 |                                          | 91010791081766000551              |                        |                  | CAAAAAZ | N 01 |
| 1 1187AE07  | DAAE0791C0577 |                                          | 91020791022066000551              |                        |                  | CAAAAAZ | N 02 |
| 1 1065AE07  | DAAE0791C0607 |                                          | 910201991042566000551             |                        |                  | CAAAAAZ | N 02 |
| 1 2125AE07  | DAAE0791C1181 |                                          | 91071791123166000551              |                        |                  | CAAAAAZ | N 07 |
| 1 2765AE07  | DAAE0791C1568 |                                          | 91083091123166000551              |                        |                  | CAAAAAZ | N 08 |
|             |               | CONTRACTOR TOTAL                         |                                   | 2,105 *                |                  |         |      |
| 01-458-6911 | 28144         | WHEELER BROS INC                         | Racine                            | 39 NN2990A4B000035193  | Y AUJ22B BNZ000  | BA AAAZ | N 10 |
| 4 01390700  | DLA70091C0236 |                                          | 90102590121466000551              |                        |                  |         |      |
| 00-608-9593 | 67049         | YOUNG RADIATOR COMPANY                   | Racine                            | 96 NN2930C9ADKE37143   | NBDUJ11N1GANZ000 | CAAAAAZ | N 01 |
| 1 1358AE07  | DAAE0790C1238 |                                          | 90101091021266000551              |                        |                  |         |      |
|             |               | CITY TOTAL                               |                                   | 46,480 **              |                  |         |      |
| 00-607-6871 | 58294         | KRIER FOODS INC                          | Random Lake                       | 366 NN8915B2 00020333  | NBANJ22K ANZ000  | BD BAAZ | N 03 |
| 4 4840013H  | DLA13H91C5360 |                                          | 91020391021666200551              |                        |                  |         |      |
| 18-574-2046 | 3V949         | TRAK INTERNATIONAL INC                   | Readstown                         | 28 NY3930C9A00003531C  | Y AUJ11B AYA000  | BA AAAZ | N 05 |
| 1 6004AE07  | DAAE0788CJ004 | P00048                                   | 90100193022866450551              |                        |                  |         |      |
| 1 6091AE07  | DAAE0788CJ004 | P00055                                   | 91010492043066450551              |                        |                  | BA AAAZ | N 05 |
|             |               | CITY TOTAL                               |                                   | 18,980 **              |                  |         |      |
| 36-436-5478 | 0RE42         | MGMT HEALTHCARE PRODUCTS & SVC Remington |                                   | 39 NN6510S1 00050473   | Y ANJ22B BNZ000  | A AAAZ  | N 08 |
| 2 4120WA10E | N0012391C5052 |                                          | 91081591093067000551              |                        |                  |         |      |
| 00-180-3295 | 15983         | MASTERCRAFT INDUSTRIES INC               | Rice Lake                         | 294 NN8115C9E000031993 | Y ANJ22K ANA000  | BC BAAZ | N 07 |
| 4 2160C400  | DLA40091C5419 |                                          | 910708911111267350551             |                        |                  |         |      |

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## ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

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Prepared By: Washington Headquarters Services  
Directorate for Information  
Operations and Reports



FY91

**ST11** **GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS**

[illegible]

| Est Code         | CAGE           | Establishment Name           | Place of Performance         | B11                  | E2     | E3      | TH       |
|------------------|----------------|------------------------------|------------------------------|----------------------|--------|---------|----------|
| 00-580-6930      | OCPZ1          | BOUMAN JOHN INC              | Francis E Warren AFB Wyoming | 0                    | 0      | 0       | 0        |
| 33               | 00645D10       | F4 30890D00004               | 5036                         | 91031191051129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 00675D10       | F460890D00004                | 5087                         | 91031391071129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 00913D10       | F4860890D00004               | 5040                         | 9105099107229680561  | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01035D10       | F4860890D00004               | 5043                         | 91053191063029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01265D10       | F4860890D00004               | 5052                         | 91070291010629680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01273D10       | F4860890D00004               | 5047                         | 91071091120729680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01505D10       | F4860890D00004               | 5057                         | 91080691120429680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01545D10       | F4860890D00004               | 5054                         | 91080691100429680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01583D10       | F4860890D00004               | 5065                         | 91081391101129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01635D10       | F4860890D00004               | 5051                         | 91090392061429680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01645D10       | F4860890D00004               | 5071                         | 91090492031329680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01655D10       | F4860890D00004               | 5073                         | 91090491110229680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01705D10       | F4860890D00004               | 5070                         | 91091092010929680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01775D10       | F4860890D00004               | 5049                         | 91091892073129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01785D10       | F4860890D00004               | 5063                         | 91092092073129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01795D10       | F4860890D00004               | 5062                         | 91092092073129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01805D10       | F4860890D00004               | 5055                         | 91092092073129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01865D10       | F4860890D00004               | 5064                         | 91092392073129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01885D10       | F4860890D00004               | 5053                         | 91092492033129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01945D10       | F4860890D00004               | 5077                         | 91092592073129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01965D10       | F4860890D00004               | 5089                         | 91092692033129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 01995D10       | F4860890D00004               | 5075                         | 91092792083129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02095D10       | F4860890D00004               | 5097                         | 91092892083129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02105D10       | F4860890D00004               | 5084                         | 91092892033129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02115D10       | F4860890D00004               | 5058                         | 91092892033129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02125D10       | F4860890D00004               | 5056                         | 91092892033129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02135D10       | F4860890D00004               | 5060                         | 91092892033129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02145D10       | F4860890D00004               | 5078                         | 91092892033129680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02255D10       | F4860890D00004               | 5090                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02555D10       | F4860890D00004               | 5091                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02595D10       | F4860890D00004               | 5110                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02615D10       | F4860890D00004               | 5082                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02625D10       | F4860890D00004               | 5079                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02635D10       | F4860890D00004               | 5104                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02645D10       | F4860890D00004               | 5109                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02655D10       | F4860890D00004               | 5108                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02715D10       | F4860890D00004               | 5115                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02735D10       | F4860890D00004               | 5116                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02755D10       | F4860890D00004               | 5107                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02765D10       | F4860890D00004               | 5106                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02775D10       | F4860890D00004               | 5096                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02785D10       | F4860890D00004               | 5092                         | 91093092043029680561 | DNC000 | BC AAAZ | NABYTN N |
| 33               | 02825D10       | F4860890D00004               | 5119                         | 9103092033129680561  | DNC000 | BC AAAZ | NABYTN N |
| CONTRACTOR TOTAL |                |                              |                              | 4,145                |        |         |          |
| 00-909-2743      | OKF16          | BOYLES BROS DRILLING COMPANY | Francis E Warren AFB Wyoming | 0                    | 0      |         |          |
| 01215D10         | F4860891C00017 |                              | 91062591093029680561         | 0                    | DNC000 | CDDAAAZ | NABY N N |
|                  |                |                              |                              |                      |        |         | 0        |

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| Est Code         | CAGE       | Establishment Name               | Place of Performance         | B11                  | E2       | E3       | TH       |
|------------------|------------|----------------------------------|------------------------------|----------------------|----------|----------|----------|
| S                | AAAAA      | BBB                              | BBB                          | BBB                  | BBB      | BBB      | BBB      |
| R                | 12222      | 33333                            | 11111                        | 11111                | 11111    | 11111    | 11111    |
| V                | 12222      | 33333                            | 11111                        | 11111                | 11111    | 11111    | 11111    |
| C                | 12222      | 33333                            | 11111                        | 11111                | 11111    | 11111    | 11111    |
| 61-774-5096      | ONN0       | LOVERN PAINTING & DEC (CONT)     | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 3                | 0220SD10   | F4860891D0013                    | 5002                         | 91092892013129680561 | 50       | NNZ161C2 | 00017215 |
| 3                | 0221SD10   | F4860891D0013                    | 5003                         | 91092891013129680561 | 50       | NNZ161C2 | 00017215 |
| 3                | 0222SD10   | F4860891D0013                    | 5004                         | 91092892013129680561 | 50       | NNZ161C2 | 00017215 |
| CONTRACTOR TOTAL |            |                                  | 416 *                        |                      |          |          |          |
| 06-061-0656      | 1X545      | MAGIC CITY ENTERPRISES           | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 3                | 0008SD10   | F4860888C0007                    | P00013                       | 90100190123129680561 | 66       | NNS299S1 | 0007389B |
| 3                | 0007SD10   | F4860888C0015                    | P00017                       | 90100190123129680561 | 52       | NNS299S1 | 0007389B |
| 3                | 0046SD10   | F4860891C0007                    | P00001                       | 91013191093029680561 | 317      | NNS201S1 | 00073893 |
| 3                | 0137SD10   | F4860891C0007                    | P00001                       | 91020191093029680561 | 49       | NNS201S1 | 0007389C |
| 3                | 0034SD10   | F4860891D0006                    | 5000                         | 90123191013129680561 | 40       | NNS201S1 | 00073895 |
| CONTRACTOR TOTAL |            |                                  | 524 *                        |                      |          |          |          |
| 05-238-2041      | 77268      | MAINTENANCE ENGINEERS            | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 3                | 0068SD10   | F4860887C0019                    | P00016                       | 91031391093029680561 | 349      | NNS208S1 | 0000782B |
| CONTRACTOR TOTAL |            |                                  |                              |                      |          |          |          |
| 11-869-5634      | 0DN-9      | MECHANICAL SYSTEMS INC           | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 3                | 0102SD10   | F4860891C0013                    | 5000                         | 91053091103029680561 | 290      | NNZ161C2 | 00017113 |
| 3                | 0108SD10   | F4860891C0015                    | 5000                         | 91053091103029680561 | 73       | NNZ141C2 | 00017113 |
| 3                | 0143SD10   | F4860891C0023                    | 5000                         | 91073193073029680561 | 1084     | NNZ161C2 | 00017113 |
| 3                | 0165SD10   | F4860891C0025                    | 5000                         | 91090492053129680561 | 149      | NNZ126C2 | 00016293 |
| 3                | 0181SD10   | F4860891C0026                    | 5000                         | 91092092093029680561 | 182      | NNZ126C2 | 00016293 |
| CONTRACTOR TOTAL |            |                                  | 1,778 *                      |                      |          |          |          |
| 00-132-5463      | 78205      | MOTOROLA INC                     | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 3                | 0005SD10   | F4860888D0010                    | 5013                         | 90100191093029680561 | 106      | NNJ058S1 | 00036635 |
| CONTRACTOR TOTAL |            |                                  |                              |                      |          |          |          |
| 00-706-9825      | 0DFP5      | POWERS BRICK & TILE              | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 3                | 0071SD10   | F4860891C0010                    | 5000                         | 91031291063029680561 | 43       | NNZ162C2 | 00017993 |
| CONTRACTOR TOTAL |            |                                  |                              |                      |          |          |          |
| 10-231-6882      | 0KGC4      | PRAIRIE FIRE INC                 | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 3                | 0229SD10   | F4860891C0036                    | 5000                         | 91093091121529680561 | 38       | NNZ111C2 | 00017113 |
| CONTRACTOR TOTAL |            |                                  |                              |                      |          |          |          |
| 07-767-8159      | 0C6T9      | PRODUCTIVE PNTG & SANDBLASTING   | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 3                | 0120SD10   | F4860891D0014                    | 5000                         | 91062591080829680561 | 37       | NNZ198C2 | 00017615 |
| 3                | 0142SD10   | F4860891D0014                    | 500001                       | 91062591080829680562 | 37       | NNZ199C2 | 00017615 |
| 3                | 0144SD10   | F4860891D0014                    | 5000                         | 91062591080829680561 | 37       | NNZ199C2 | 00017615 |
| CONTRACTOR TOTAL |            |                                  | 37 *                         |                      |          |          |          |
| 00-255-5554      | 58928      | REMSTAR INTERNATIONAL INC        | Francis E Warren AFB Wyoming | 0                    | 0        | 0        | 0        |
| 0006HA48         | GS00F5377A | DAH4891F508291092391113029680561 | 128                          | NN7125A7             | 00050496 | Y        | ANJ22F   |



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## ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

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| Est    | Code   | CAGE  | Establishment Name       | Place of Performance          | B11                  | E2                   | E3     | PT    |
|--------|--------|-------|--------------------------|-------------------------------|----------------------|----------------------|--------|-------|
| S      | AAAAA  | 88888 | 88888                    | 88888                         | 88888                | 88888                | 88888  | 88888 |
| R      | 12222  | 33333 | 11111                    | 11111                         | 11111                | 11111                | 11111  | 11111 |
| V      | 00-796 | -6757 | OC7FO                    | FOOTHILL ELECTRIC CORPORATION | Guam Naval Public    | Guam                 | 00-796 | -6757 |
| C      | 2      | U237C | 2742                     | N6276684C2018                 | P00004               | 91010791010731950661 | 00-796 | -6757 |
|        | 2      | U238C | 2742                     | N6276684C2027                 | P00009               | 91010791010731950661 | 00-796 | -6757 |
|        |        |       |                          | CONTRACTOR TOTAL              | 300                  | *                    |        |       |
|        |        |       |                          | CONTRACTOR TOTAL              | 352                  | *                    |        |       |
| 08-451 | -1377  | 0C4Y9 | G M P ASSOCIATES INC     | Guam Naval Public             | Guam                 | 00-451               | -1377  | 0C4Y9 |
| 2      | 6106C  | 2742  | N6274288C0033            | 03                            | 91042692042631950661 | 00-451               | -1377  | 0C4Y9 |
| 2      | 8083C  | 2742  | N6274288C0033            | P00003                        | 91042692042631950661 | 00-451               | -1377  | 0C4Y9 |
| 2      | 540UC  | 2742  | N6274288C0033            | P00004                        | 91091891100231950661 | 00-451               | -1377  | 0C4Y9 |
| 2      | 7161C  | 2742  | N6274288C0033            | 04                            | 91091892091831950661 | 00-451               | -1377  | 0C4Y9 |
|        |        |       |                          | CONTRACTOR TOTAL              | 352                  | *                    |        |       |
| 17-547 | -9138  | ORNN2 | GREENLAND LAWN & LEISURE | Guam Naval Public             | Guam                 | 00-547               | -9138  | ORNN2 |
| 2      | 329UC  | 2742  | N6276680D9003            | P00002                        | 91092592081331950661 | 00-547               | -9138  | ORNN2 |
| 77-990 | -2469  | OF840 | GUAM CABLE TV            | Guam Naval Public             | Guam                 | 00-990               | -2469  | OF840 |
| 2      | U937C  | 2742  | N6276688C9083            | P000036                       | 91032892033131950661 | 00-990               | -2469  | OF840 |
| 99-901 | -2578  | 6K565 | HAWAIIAN ROCK PRODUCTS   | Guam Naval Public             | Guam                 | 00-901               | -2578  | 6K565 |
| 2      | U203C  | 2742  | N6276688D2493            | 0006                          | 90111691012231950661 | 00-901               | -2578  | 6K565 |
| 2      | U245C  | 2742  | N6276688D2493            | P00006                        | 91011492022031950661 | 00-901               | -2578  | 6K565 |
| 2      | U270C  | 2742  | N6276688D2493            | 0006                          | 90111691012231950661 | 00-901               | -2578  | 6K565 |
|        |        |       |                          | CONTRACTOR TOTAL              | 157                  | *                    |        |       |
| 15-685 | -4176  | OCW45 | LOPEZ DANILO ASSOCIATES  | Guam Naval Public             | Guam                 | 00-685               | -4176  | OCW45 |
| 2      | 505UC  | 2742  | N6274289D0024            | 0020                          | 91081691103131950661 | 00-685               | -4176  | OCW45 |
| 2      | 511UC  | 2742  | N6274289D0024            | 0023                          | 91082691103131950661 | 00-685               | -4176  | OCW45 |
|        |        |       |                          | CONTRACTOR TOTAL              | 86                   | *                    |        |       |
| 99-915 | -5047  | 0EBF0 | MODERN INTERNATIONAL INC | Guam Naval Public             | Guam                 | 00-915               | -5047  | 0EBF0 |
| 2      | U262C  | 2742  | N6276689C0346            | P00005                        | 91021391052231950661 | 00-915               | -5047  | 0EBF0 |
| 2      | U948C  | 2742  | N6276689C0346            | P00007                        | 91041191062631950661 | 00-915               | -5047  | 0EBF0 |
|        |        |       |                          | CONTRACTOR TOTAL              | 56                   | *                    |        |       |
| 99-901 | -2958  | ODHS2 | PACIFIC DRILLING INC     | Guam Naval Public             | Guam                 | 00-901               | -2958  | ODHS2 |
| 2      | 5567C  | 2742  | N6276688C2472            | 03                            | 91021191060231950661 | 00-901               | -2958  | ODHS2 |
| 77-990 | -0497  | 0CPZ4 | PETERS JACK & CO INC     | Guam Naval Public             | Guam                 | 00-990               | -0497  | 0CPZ4 |
| 2      | B204C  | 2742  | N6276688C2478            | 0107                          | 91053091061431950661 | 00-990               | -0497  | 0CPZ4 |





| Est | Code      | CAGE          | Establishment Name                   | Place of Performance  | B11                   | E2       | E3       |        |
|-----|-----------|---------------|--------------------------------------|-----------------------|-----------------------|----------|----------|--------|
| S   | AAAAA     | BBB           | BBB                                  | BBB                   | BBB                   | BBB      | BBB      | BBB    |
| R   | 12222     | 3333          | 11111                                | 11111                 | 11111                 | 11111    | 11111    | 11111  |
| V   | 12222     | 3333          | 11111                                | 11111                 | 11111                 | 11111    | 11111    | 11111  |
| C   | 12222     | 3333          | 11111                                | 11111                 | 11111                 | 11111    | 11111    | 11111  |
| 10  | 627       | 9037          | ODRG8 RELIABLE BUILDERS INC          | Guam Naval Public     | Wo Guam               | 0        | 0        | 0      |
| 2   | B398C2742 | N6276690D2042 |                                      | 91071792071631950661  | 511 NNZ299C2          | 00015423 | Y AYJ22A | ZNZ000 |
| 13  | 017       | 2372          | ODL66 TRI AD CONSTRUCTORS            | Guam Naval Public     | Wo Guam               | 0        | 0        | 0      |
| 2   | 250UC2742 | N6276689C2497 | P00005                               | 91071291060131950661  | 164 NNZ299C9E0001623D | Y AUJ22A | ZNZ000   | 0      |
| 2   | B408C2742 | N6276689C2497 | A00006                               | 91082091080431950661  | 105 NNZ299C9E0001623D | Y AUJ22A | ZNZ000   | 0      |
|     |           |               | CONTRACTOR TOTAL                     | 269 *                 |                       |          |          |        |
|     |           |               | CITY TOTAL                           | 12,711 **             |                       |          |          |        |
| 06  | 896       | 2711          | 2R547 BRAZOS ROOFING INTERNATIONAL   | Guam Naval Regional   | Guam                  | 0        | 0        | 0      |
| 2   | 332UC2742 | N6276690C0112 |                                      | 91093092090932600661  | 1570 NNZ141C2         | 00017613 | Y AYJ22A | ZNZ000 |
| 99  | 916       | 4890          | OPAS3 CRUZ MARCIA A                  | Guam Naval Regional   | Guam                  | 0        | 0        | 0      |
| 2   | 0015UH101 | N6111989C0026 | P00005                               | 90100191093032600661  | 61 NNQ401S1           | 0008099B | Y AUJ21B | ZNZ000 |
| 99  | 917       | 1648          | OPAN7 DANA L BRANDON                 | Guam Naval Regional   | Guam                  | 0        | 0        | 0      |
| 2   | 0042UH101 | N6111991C0012 |                                      | 901112891093032600661 | 26 NNQ518S1           | 00080993 | Y AUJ22B | ZNZ000 |
| 99  | 907       | 5039          | OCP51 GUAM TRPOICAL LANDASCAPING INC | Guam Naval Regional   | Guam                  | 0        | 0        | 0      |
| 2   | B385C2742 | N6276689D9087 | P00006                               | 91073092090432600661  | 158 NNS208S1          | 0008999B | Y AUJ22A | CNC000 |
| 14  | 779       | 7179          | 0CH35 KENTUCKY BRIDGE & DAM PTG      | Guam Naval Regional   | Guam                  | 0        | 0        | 0      |
| 2   | U233C2742 | N6276689C0386 |                                      | 91010291101432600661  | 229 NNZ149C9E00017213 | Y AYJ22A | ZNZ000   | 0      |
| 99  | 914       | 6293          | OMMW4 MARIANAS DRILLING INC          | Guam Naval Regional   | Guam                  | 0        | 0        | 0      |
| 2   | U290C2742 | N6276690C0231 |                                      | 91032292033132600661  | 60 NNZ299C2           | 00017993 | Y ANJ22A | ZNZ000 |
| 00  | 122       | 4989          | 9R532 PICKER INTERNATIONAL INC       | Guam Naval Regional   | Guam                  | 0        | 0        | 0      |
| 2   | 0017UH101 | N6111990C0006 | P00004                               | 90100191093032600661  | 43 NNJ065C9B0008999B  | Y AUJ11B | ANZ000   | 0      |
|     |           |               | CITY TOTAL                           | 2,147 **              |                       |          |          |        |
| 99  | 901       | 0655          | 0C6U4 4 E JANITORIAL SERVICE         | Guam Naval Ship Repa  | Guam                  | 0        | 0        | 0      |
| 2   | B392C2742 | N6276690D9018 |                                      | 91062192070133250661  | 175 NNS201S1          | 00089993 | Y AYJ22A | ZNZ000 |
| 05  | 550       | 0409          | 0RHR5 A B A M ENGINEERS INC          | Guam Naval Ship Repa  | Guam                  | 0        | 0        | 0      |
| 2   | B388C2742 | N6276690C0009 |                                      | 91061091091633250661  | 138 NNC219C9E00087113 | Y AUJ22D | ZYC000   | 0      |
| 01  | 861       | 3307          | 0DDW7 AIC INTERNATIONAL INC          | Guam Naval Ship Repa  | Guam                  | 0        | 0        | 0      |
| 2   | 331UC2742 | N6276689C0371 |                                      | 91093092060133250661  | 436 NNZ154C2          | 00017993 | Y AYJ21K | ZNZ000 |

|                  |                                                               |                         |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
|------------------|---------------------------------------------------------------|-------------------------|--------------------------|---------------------------|----------------------|-------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|---------|--------|
| ST11             | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |                         |                          |                           |                      |                   |           |           |           |           |           |           | PAGE      | 8,568   |        |
| Est              | Code                                                          | CAGE                    | Establishment Name       | Place of Performance      | B11                  | E2                | E3        |           |           |           |           |           |           |         |        |
| S                | AAAAA                                                         | BBB                     | BBB                      | BBB                       | BBB                  | BBB               | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB       | BBB     | BBB    |
| R                | 122233333                                                     | 111111111               | 122222222                | 333333333                 | 444444444            | 666666666         | 788888888 | 888888888 | 111111111 | 123456789 | 111111111 | 123444444 | 444567891 | 1       | EN     |
| V                | 122233333                                                     | 111111111               | 122222222                | 333333333                 | 444444444            | 666666666         | 788888888 | 888888888 | 111111111 | 123456789 | 111111111 | 123444444 | 444567891 | 1       | PT     |
| C                | 122233333                                                     | 111111111               | 122222222                | 333333333                 | 444444444            | 666666666         | 788888888 | 888888888 | 111111111 | 123456789 | 111111111 | 123444444 | 444567891 | 1       | TH     |
| CONTRACTOR TOTAL |                                                               |                         |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 01-861-3307      | ODDW7                                                         | AIC                     | INTERNATIONAL INC (CONT) | Guam Naval Ship Repa Guam | 433                  | NNZ299C2          | 00016293  | Y         | AYJ22A    | ZNZ000    | 0         | BB        | AAAZ      | NABYCY  | N 08   |
| 2                | B383C2742                                                     | N6276689C0372           |                          | 869 *                     |                      |                   |           |           |           |           |           |           |           |         |        |
| 99-911-6411      | OCGB6                                                         | AMELCO INC              |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | B171C2742                                                     | N6276688D2449           | 0020                     | Guam Naval Ship Repa Guam | 48                   | NNY111C2          | 00017315  | Y         | AYJ22B    | ZNZ000    | 0         | CBB       | AAAZ      | NACN    | N 05   |
| 03-317-6827      | OC6L7                                                         | BLACK CNSTR CORPORATION |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | U256C2742                                                     | N6276686C0210           | P00013                   | Guam Naval Ship Repa Guam | 326                  | NNZ299C9E0001799D | Y         | AUJ22A    | ZNZ000    | 0         | CBB       | AAAZ      | NABY      | N N 02  |        |
| 2                | U284C2742                                                     | N6276686C0210           | P00015                   | 613                       | NNZ299C9E0001799D    | Y                 | AUJ22A    | ZNZ000    | CBB       | AAAZ      | NABN      | N N 03    |           |         |        |
| 2                | B201C2742                                                     | N6276686C0210           | P00016                   | 9107391083033250661       | 40                   | NNZ299C2          | 0001799D  | Y         | AYJ22A    | ZNZ000    | CBB       | AAAZ      | NABN      | N N 07  |        |
| 2                | B407C2742                                                     | N6276686C0210           | A00018                   | 91082391090733250662      | 38-NNZ299C9E0001799D | Y                 | AUJ22A    | ZNZ000    | CAB       | AAAZ      | NABY      | N N 08    |           |         |        |
| CONTRACTOR TOTAL |                                                               |                         |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 13-963-2848      | OGUK9                                                         | ERC                     | INTERNATIONAL INC        |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | B331C2742                                                     | N6274290D0019           | 0033                     | Guam Naval Ship Repa Guam | 69                   | NNC219C2          | 00087115  | Y         | ANR22D    | ZNZ000    | 0         | CZZ       | AAAZ      | NABY    | N N 05 |
| 13-938-3046      | ORVD5                                                         | HYGIENETICS INC         |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | 0330C2742                                                     | N6274290D0026           | 0001                     | Guam Naval Ship Repa Guam | 44                   | NNC211C2          | 00087115  | Y         | ANJ22D    | ZNZ000    | 0         | CZZ       | AAAZ      | NABY    | N N 09 |
| 99-906-2243      | ODAV6                                                         | R A S CORP              |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | U263C2742                                                     | N6276690C0206           |                          | Guam Naval Ship Repa Guam | 39                   | NNZ299C9E00017313 | Y         | AYJ22K    | ZNZ000    | 0         | A         | BAAZ      | BYABYAN   | N 02    |        |
| CITY TOTAL       |                                                               |                         |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 99-901-0655      | OC6U4                                                         | 4 E                     | JANITORIAL SERVICE       |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | U938C2742                                                     | N6276688D9084           | P00010                   | Guam Naval Station        | 424                  | NNS201S1          | 0008999A  | Y         | AYJ22K    | CNZ000    | 0         | BB        | BAAZ      | NABN    | N 04   |
| 01-861-3307      | ODDW7                                                         | AIC                     | INTERNATIONAL INC        |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | B397C2742                                                     | N6276688C02476          | A00007                   | Guam Naval Station        | 64                   | NNZ299C2          | 0001799D  | Y         | AUJ22A    | ZNZ000    | 0         | A         | AAAZ      | BNABYMN | N 08   |
| 99-911-6411      | OC6B6                                                         | AMELCO INC              |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | U287C2742                                                     | N6276688C02458          | P00003                   | Guam Naval Station        | 74                   | NNZ299C9E0001799D | Y         | AYJ22A    | ZNZ000    | 0         | CDD       | AAAZ      | NABY      | N N 03  |        |
| 2                | B170C2742                                                     | N6276688D2449           | 0019                     | 38                        | NNZ111C2             | 00017615          | Y         | AYJ22B    | ZNZ000    | CBB       | AAAZ      | NACN      | N N 05    |         |        |
| 2                | 2890C2742                                                     | N6276688D2449           | 0027                     | 31                        | NNY179C2             | 00015415          | Y         | AYJ22B    | ZNZ000    | CBB       | AAAZ      | NACN      | N N 09    |         |        |
| 2                | 2940C2742                                                     | N6276688D2449           | 0028                     | 35                        | NNZ199C2             | 00017315          | Y         | AYJ22B    | ZNZ000    | CBB       | AAAZ      | NACN      | N N 09    |         |        |
| 2                | B203C2742                                                     | N6276689C0345           |                          | 129                       | NNZ299C9E00015413    | Y                 | AYJ22A    | ZNZ000    | CBB       | AAAZ      | NABY      | N N 07    |           |         |        |
| CONTRACTOR TOTAL |                                                               |                         |                          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 99-915-4008      | OD0G7                                                         | BF                      | LANDSCAPING INC          |                           |                      |                   |           |           |           |           |           |           |           |         |        |
| 2                | U206C2742                                                     | N6276687D9075           | P00016                   | Guam Naval Station        | 328                  | NNS208S1          | 0007363A  | Y         | AUJ22K    | CNC000    | 0         | A         | BAAZ      | BNABN   | N 12   |

| ST11             | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |                                   |                               |                       | OCT 90 - SEP 91 | FY91              | PAGE 8,569 |                  |           |         |              |
|------------------|------------------------------------------|-----------------------------------|-------------------------------|-----------------------|-----------------|-------------------|------------|------------------|-----------|---------|--------------|
| Est Code         | CAGE                                     | Establishment Name                | Place of Performance          | B11                   | E2              | E3                |            |                  |           |         |              |
| S                | AAAAA                                    | AAAAA                             | AAAAA                         | AAAAA                 | AAAAA           | AAAAA             | AAAAA      | AAAAA            | AAAAA     | AAAAA   | AAAAA        |
| R                | 12222                                    | 12222                             | 12222                         | 12222                 | 12222           | 12222             | 12222      | 12222            | 12222     | 12222   | 12222        |
| V                | 11111                                    | 11111                             | 11111                         | 11111                 | 11111           | 11111             | 11111      | 11111            | 11111     | 11111   | 11111        |
| C                | 11111                                    | 11111                             | 11111                         | 11111                 | 11111           | 11111             | 11111      | 11111            | 11111     | 11111   | 11111        |
| 03               | 317                                      | 6827                              | OC6L7 BLACK CNSTR CORPORATION | Guam Naval Station    | Guam            | 0                 | 0          | 0                | 0         | 0       | 0            |
| 2                | 297UC2742                                | N6276687C0286                     | A00002                        | 91091391111533900661  | 71              | NNZ299C9E0001623D | Y          | AUJ22A           | ZNZ000    | CAAAAAZ | NABY N N 09  |
| 2                | U295C2742                                | N6276690D0141                     | 0003                          | 910322891121533900661 | 1454            | NNY149C2 00015425 | Y          | AAUYY22N2AZYZ000 | 012333333 | CBBAAAZ | NAC N N 03   |
| 2                | B386C2742                                | N6276690D0141                     | 0004                          | 91072492011533900661  | 476             | NNY149C2 00015425 | Y          | AAUYY22N2AZYZ000 | 012333333 | CBBAAAZ | NAC N N 08   |
| CONTRACTOR TOTAL |                                          |                                   |                               |                       |                 |                   |            |                  |           |         | 2,001        |
| 77               | 991-1312                                 | OC6L7 BLACK CONSTRUCTION CORP     | Guam Naval Station            | Guam                  | 0               | 0                 | 0          | 0                | 0         | 0       | 0            |
| 2                | 328UC2742                                | N6276687C0209                     | 0005                          | 91092893040533900661  | 3650            | NNY164C2 00015423 | Y          | AYJ21B           | ZYC000    | CCCAAAZ | NAC N N 09   |
| 2                | 349UC2742                                | N6276690D0141                     | 0005                          | 91092792021533900661  | 110             | NNY149C2 00015425 | Y          | AAUYY22N2AZYZ000 | 012333333 | CBBAAAZ | NAC N N 09   |
| CONTRACTOR TOTAL |                                          |                                   |                               |                       |                 |                   |            |                  |           |         | 3,760        |
| 19               | 983-2015                                 | ON3X5 BLYSTAD SHIPPING USA INC    | Guam Naval Station            | Guam                  | 0               | 0                 | 0          | 0                | 0         | 0       | 0            |
| 2                | 1426G0133                                | N0003391C1450                     | 0005                          | 91031291041633900661  | 1060            | NNV124S1 00044123 | Y          | AUJ22B           | ZNZ700    | CAAAAAZ | NABN N N 05  |
| 2                | 1429G0133                                | N0003391C1453                     | 0005                          | 91031291041633900661  | 1670            | NNV124S1 00044123 | Y          | AUJ22B           | ZNZ500    | CAAAAAZ | NABN N N 05  |
| CONTRACTOR TOTAL |                                          |                                   |                               |                       |                 |                   |            |                  |           |         | 2,730        |
| 00               | 942-7162                                 | OH8M4 BONNEVILLE CONSTRUCTION CO  | JV Guam Naval Station         | Guam                  | 0               | 0                 | 0          | 0                | 0         | 0       | 0            |
| 2                | U248C2742                                | N6276689C2522                     | A00004                        | 91010491071833900661  | 229             | NNZ249C2 00016233 | Y          | AUJ22A           | ZNZ000    | BB AAZ  | NABYAN N 02  |
| 2                | B396C2742                                | N6276689C2522                     | A00004                        | 91080991082733900661  | 43              | NNZ299C2 0001796D | Y          | AUJ22A           | ZNZ000    | BA AAZ  | NABYMN N 08  |
| CONTRACTOR TOTAL |                                          |                                   |                               |                       |                 |                   |            |                  |           |         | 272          |
| 77               | 991-1346                                 | 45578 CARRIER GUAM INC            | Guam Naval Station            | Guam                  | 0               | 0                 | 0          | 0                | 0         | 0       | 0            |
| 2                | B390C2742                                | N6276691C2024                     | 0005                          | 91080891102733900661  | 79              | NNZ299C2 00017993 | Y          | NADUJ21N2AZNZ000 | 012333333 | CBBAAAZ | NABY N N 08  |
| 99               | 905-5130                                 | OB0LO CRISOSTOMO M D INC DBA      | CRISOST                       | Guam Naval Station    | Guam            | 0                 | 0          | 0                | 0         | 0       | 0            |
| 2                | B166C2742                                | N6276689C0355                     | 0005                          | 91051692012633900661  | 96              | NNZ199C2 00017993 | Y          | AYJ22A           | ZNC000    | A AAZ   | BNABYBN N 05 |
| 2                | B168C2742                                | N6276689C0355                     | 0005                          | 91051692012633900661  | 96              | NNZ299C2 00017993 | Y          | AYJ22A           | ZNC000    | A AAZ   | BNABYBN N 05 |
| CONTRACTOR TOTAL |                                          |                                   |                               |                       |                 |                   |            |                  |           |         | 192          |
| 00               | 324-2013                                 | 3B244 DYNACORP                    | Guam Naval Station            | Guam                  | 0               | 0                 | 0          | 0                | 0         | 0       | 0            |
| 2                | W069RA900                                | N0018991D0013                     | 130702                        | 91020191033133900661  | 97              | NNR706S1 0004491B | Y          | NADNY11N2ACYZ000 | 012333333 | CZZAAAZ | NABN N N 06  |
| 2                | W075RA600                                | N0018991D0013                     | 130602                        | 91013191033133900661  | 44              | NNR706S1 0004491B | Y          | NADNY11N2ACYZ000 | 012333333 | CZZAAAZ | NABN N N 08  |
| 2                | W001RA900                                | N0018991D0013                     | 1306                          | 90100191033133900661  | 63              | NNR706S1 00044915 | Y          | NADNY11N2ACYZ000 | 012333333 | CZZAAAZ | NABN N N 08  |
| 2                | W004RA900                                | N0018991D0013                     | 1305                          | 90100191033133900661  | 37              | NNR706S1 00044915 | Y          | NADNY11N2ACYZ000 | 012333333 | CZZAAAZ | NABN N N 08  |
| 2                | W005RA900                                | N0018991D0013                     | 1309                          | 90100191033133900661  | 51              | NNR706S1 00044915 | Y          | NADNY11N2ACYZ000 | 012333333 | CZZAAAZ | NABN N N 08  |
| 2                | W007RA900                                | N0018991D0013                     | 1307                          | 90100191033133900661  | 120             | NNR706S1 00044915 | Y          | NADNY11N2ACYZ000 | 012333333 | CZZAAAZ | NABN N N 08  |
| CONTRACTOR TOTAL |                                          |                                   |                               |                       |                 |                   |            |                  |           |         | 412          |
| 02               | 368-5100                                 | 0DW65 ELECTRICAL CONTRACTING CORP | Guam Naval Station            | Guam                  | 0               | 0                 | 0          | 0                | 0         | 0       | 0            |
| 2                | U232C2742                                | N6276686C2312                     | P00007                        | 90123190123133900661  | 535             | NNY299C9E0001731D | Y          | AUJ21A           | ZYC000    | CZZAAAZ | NABN N N 12  |

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| Est | Code      | CAGE           | Establishment     | Name                 | Place of Performance | Bill     | E2    | E3     | TH     |
|-----|-----------|----------------|-------------------|----------------------|----------------------|----------|-------|--------|--------|
| S   | AAAAA     | BBB            | BBB               | BBB                  | BBB                  | BBB      | BBB   | BBB    | BBB    |
| R   | 12222     | 33333          | 11111             | 11111                | 11111                | 11111    | 11111 | 11111  | 11111  |
| V   | 12222     | 33333          | 11111             | 11111                | 11111                | 11111    | 11111 | 11111  | 11111  |
| C   | 12222     | 33333          | 11111             | 11111                | 11111                | 11111    | 11111 | 11111  | 11111  |
| 99  | 911-6411  | OC6B6          | AMELCO            | INC                  | Guam NSD             | Guam     | 0     | 0      | 0      |
| 2   | U257C2742 | N6276688C0255  | P00013            | 91020691071634550661 | 31 NNZ119C2          | 00017315 | Y     | AUJ22B | NABN   |
| 2   | U243C2742 | N6276690C0116  | P00004            | 91011192081834550661 | 183 NNZ299C2         | 00015413 | Y     | AYJ22A | NABN   |
| 2   | U225C2742 | N6276690C0203  | P00006            | 90112391121934550661 | 1094 NNZ299C2        | 00017963 | Y     | AYJ22A | NABN   |
|     |           |                |                   | CONTRACTOR TOTAL     | 1,308 *              |          |       |        |        |
| 03  | 317-6827  | OC6L7          | BLACK CNSTR       | CORPORATION          | Guam NSD             | Guam     | 0     | 0      | 0      |
| 2   | U294C2742 | N6276688C0255  | P00013            | 91050991053134550661 | 30 NNZ299C9E         | 0001541D | Y     | AUJ22A | NACV   |
| 2   | U207C2742 | N6276688C0202  | P00004            | 90113091041834550661 | 85 NNY179C2          | 00015413 | Y     | AUJ22A | NACN   |
| 2   | 5224C2742 | N6276688C0202  | 04                | 90113091041834550661 | 85 NNZ299C2          | 0001541D | Y     | ANJ22A | NABN   |
| 2   | 5895C2742 | N6276688C0202  | 05                | 90120791070134550662 | 120- NNZ299C2        | 0001541D | Y     | ANJ22A | NABN   |
| 2   | 8375C2742 | N6276688C0202  | P00006            | 91071691050434550661 | 74 NNY179C2          | 0001541D | Y     | AUJ22A | NACN   |
| 2   | 6654C2742 | N6276688C0202  | 06                | 91071692071634550661 | 74 NNZ299C2          | 0001541D | Y     | AUJ22A | NABN   |
|     |           |                |                   | CONTRACTOR TOTAL     | 228 *                |          |       |        |        |
| 00  | 942-7162  | 0H8M4          | BONNEVILLE        | CONSTRUCTION CO      | JV Guam NSD          | Guam     | 0     | 0      | 0      |
| 2   | B402C2742 | N6276690C0025  | A00015            | 91080991120234550661 | 43 NNY249C2          | 0001799D | Y     | AUJ22A | NABN   |
| 2   | U247C2742 | N6886390C0025  | P00003            | 90082491120234550661 | 4605 NNZ299C2        | 00017993 | Y     | AUJ22A | NABYAN |
|     |           |                |                   | CONTRACTOR TOTAL     | 4,648 *              |          |       |        |        |
| 99  | 905-5130  | 0B0L0          | CRISOSTOMO M D    | INC DBA CRISOST      | Guam NSD             | Guam     | 0     | 0      | 0      |
| 2   | U213C2742 | N6276688C0255  | P00003            | 90102390103134550661 | 30 NNZ299C9E         | 00017313 | Y     | AUJ22A | NABN   |
| 2   | U223C2742 | N6276688C0255  | P00003            | 90102390103134550661 | 30 NNZ299C9E         | 00017313 | Y     | AUJ22A | NABN   |
|     |           |                |                   | CONTRACTOR TOTAL     | 60 *                 |          |       |        |        |
| 62  | 256-1181  | 0P036          | FPC SIERRA        | INC                  | Guam NSD             | Guam     | 0     | 0      | 0      |
| 2   | B181C2742 | N6276689D0018  | P00002            | 91052891052734550661 | 36 NNC219C9E         | 00087113 | Y     | AUJ22D | NABN   |
| 99  | 906-6434  | 0DD38          | GMP ASSN          | INC                  | Guam NSD             | Guam     | 0     | 0      | 0      |
| 2   | B184C2742 | N6276690D0001  | P00002            | 91060691060434550661 | 66 NNC219C2          | 00087113 | Y     | AUJ22D | NABN   |
| 04  | 585-6762  | 0D530          | JEP CO            | PETROLEUM CO INC     | Guam NSD             | Guam     | 0     | 0      | 0      |
| 2   | U226C2742 | N6276688C0292  | P00002            | 90120790121434550661 | 25 NNZ299C9E         | 00017963 | Y     | AUJ22A | NABN   |
| 10  | 627-9037  | 0DRG8          | RELIABLE BUILDERS | INC                  | Guam NSD             | Guam     | 0     | 0      | 0      |
| 2   | 339UC2742 | N6276690D02042 | 0001              | 91093092030934550661 | 83 NNZ119C2          | 00017315 | Y     | AYJ22A | NABYAN |
| 62  | 184-1022  | 0C0X4          | SJ SKERRITT CONST | CO INC               | Guam NSD             | Guam     | 0     | 0      | 0      |
| 2   | 333UC2742 | N6276689C0374  | P00003            | 91092792100634550661 | 387 NNZ299C2         | 00017993 | Y     | AYJ22K | NABYAN |

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| ST11             |  |               |  |                                |  |                           |  |           |  | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |  |           |  |           |  |           |  |           |  | OCT 90 - SEP 91 |  |  |  |  |  |  |  |  |  | FY91 |  |  |  |  |  |  |  |  |  | PAGE 8,578 |  |  |  |  |  |  |  |  |  |
|------------------|--|---------------|--|--------------------------------|--|---------------------------|--|-----------|--|------------------------------------------|--|-----------|--|-----------|--|-----------|--|-----------|--|-----------------|--|--|--|--|--|--|--|--|--|------|--|--|--|--|--|--|--|--|--|------------|--|--|--|--|--|--|--|--|--|
| Est Code         |  | CAGE          |  | Establishment Name             |  | Place of Performance      |  | B11       |  | E2                                       |  | E3        |  | TH        |  | PT        |  | EN        |  | RM              |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| S                |  | A             |  | A                              |  | A                         |  | A         |  | A                                        |  | A         |  | A         |  | A         |  | A         |  | A               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| R 122233333      |  | 111111111     |  | 122222222                      |  | 222222222                 |  | 333333333 |  | 444444444                                |  | 666666666 |  | 777777777 |  | 888888888 |  | 999999999 |  | 000000000       |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| C                |  | A             |  | A                              |  | A                         |  | A         |  | A                                        |  | A         |  | A         |  | A         |  | A         |  | A               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 77-990-5900      |  | OEA4          |  | INTERNATIONAL BRIDGE CO (CONT) |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 282UC2742      |  | N6276691C0229 |  | A0002                          |  | 91083093101752100661      |  | 526       |  | NNZ161C9E0001521D                        |  | Y         |  | AYJ22A    |  | ZNZ000    |  | BA        |  | AAAZ            |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| CONTRACTOR TOTAL |  |               |  |                                |  | 8,318                     |  | *         |  |                                          |  |           |  |           |  |           |  |           |  |                 |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 14-779-7179      |  | 0CH35         |  | KENTUCKY BRIDGE & DAM PTG      |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 U969C2742      |  | N6276690C2034 |  |                                |  | 91051492012452100661      |  | 170       |  | NNZ299C2                                 |  | 00017213  |  | Y         |  | AYJ22A    |  | ZNA000    |  | BD              |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 02-401-3203      |  | OCMV6         |  | KIMEL INC                      |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 B364C2742      |  | N6276690C2011 |  |                                |  | 91042992052352100661      |  | 354       |  | NNZ299C2                                 |  | 00017213  |  | Y         |  | ANJ22K    |  | ZNC000    |  | BD              |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 306UC2742      |  | N6276690C2021 |  |                                |  | 91092092101452100661      |  | 420       |  | NNZ161C2                                 |  | 00017213  |  | Y         |  | AYJ22K    |  | ZNC000    |  | BD              |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| CONTRACTOR TOTAL |  |               |  |                                |  | 774                       |  | *         |  |                                          |  |           |  |           |  |           |  |           |  |                 |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 10-392-7398      |  | 8V723         |  | LEWIS & ZIMMERMAN ASSOCIATES   |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 543UC2742      |  | N6274290D0011 |  | 0003                           |  | 91091891100852100661      |  | 39        |  | NNC219C2                                 |  | 00087125  |  | Y         |  | ANJ22D    |  | ZYC000    |  | CZ              |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 11-833-7492      |  | 8W960         |  | MAGUIRE CORPORATION            |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 345UC2742      |  | N6276690D0004 |  | 0001                           |  | 91093092012952100661      |  | 38        |  | NNC219C2                                 |  | 00087115  |  | Y         |  | AUJ22D    |  | ZYC000    |  | CB              |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 77-990-0497      |  | OCPZ4         |  | PETERS JACK & CO INC           |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 U297C2742      |  | N6276690D2537 |  | 0002                           |  | 91032991101752100661      |  | 28        |  | NNZ245C2                                 |  | 00016235  |  | Y         |  | AYJ22B    |  | ZNC000    |  | A               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 334UC2742      |  | N6276690D2537 |  | 0017                           |  | 91093092011652100661      |  | 40        |  | NNZ299C2                                 |  | 00017115  |  | Y         |  | AYJ22A    |  | ZNC000    |  | A               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| CONTRACTOR TOTAL |  |               |  |                                |  | 68                        |  | *         |  |                                          |  |           |  |           |  |           |  |           |  |                 |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 15-113-3402      |  | OEDN8         |  | PREPOSE ENGINEERING SYSTEMS    |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 U824C2742      |  | N6274287D0029 |  | P00013                         |  | 91040491110452100661      |  | 27        |  | NNC219C2                                 |  | 0008711B  |  | Y         |  | ANJ22D    |  | ZYC000    |  | BZ              |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 06-247-3749      |  | ODZY5         |  | R G & B CONTRACTORS INC        |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 U274C2742      |  | N6276687C0275 |  | P00010                         |  | 91020190062052100662      |  | 31        |  | NNZ299C9E0001799D                        |  | Y         |  | AUJ22A    |  | ZNC000    |  | A         |  | AAAZ            |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| CITY TOTAL       |  |               |  |                                |  | 15,582                    |  | **        |  |                                          |  |           |  |           |  |           |  |           |  |                 |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 99-915-4008      |  | OD0G7         |  | BF LANDSCAPING INC             |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 U244C2742      |  | N6276690D9005 |  |                                |  | 91012292020352300661      |  | 608       |  | NNS201S1                                 |  | 00073633  |  | Y         |  | AUJ22A    |  | CNC000    |  | A               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 99-907-5039      |  | OCP51         |  | GUAM TRPOICAL LANDSCAPING INC  |  | Naval Communications Guam |  | 0         |  | 0                                        |  | 0         |  | 0         |  | 0         |  | 0         |  | 0               |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |
| 2 U230C2742      |  | N627          |  |                                |  |                           |  |           |  |                                          |  |           |  |           |  |           |  |           |  |                 |  |  |  |  |  |  |  |  |  |      |  |  |  |  |  |  |  |  |  |            |  |  |  |  |  |  |  |  |  |

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| Est    | Code   | CAGE  | Establishment | Name                    | Place of Performance     | B11                  | E2    | E3       | TH       |
|--------|--------|-------|---------------|-------------------------|--------------------------|----------------------|-------|----------|----------|
| S      | AAAAA  | BBB   | BBB           | BBB                     | BBB                      | BBB                  | BBB   | BBB      | E        |
| R      | 12222  | 3333  | 11111         | 11111                   | 11111                    | 11111                | 11111 | 11111    | I        |
| V      | 12222  | 3333  | 11111         | 11111                   | 11111                    | 11111                | 11111 | 11111    | P        |
| C      | 12222  | 3333  | 11111         | 11111                   | 11111                    | 11111                | 11111 | 11111    | T        |
| 09-111 | 8596   | 0C9V3 | 3             | 0                       | CONSTRUCTION CORPORATION | Roosevelt Roads NS   | 0     | 0        |          |
| 22     | 541C   | 2470  | N6247086C     | 359                     | 06                       | 91012491043072168721 | 35    | NNZ199C2 | 0001542D |
| 22     | 4898C  | 2470  | N6247086C     | 2969                    |                          | 90080191021272168721 | 174   | NNZ119C2 | 00015423 |
| 22     | Y426C  | 2470  | N6247086C     | 2985                    |                          | 8910019002272168721  | 68    | NNZ299C2 | 00017993 |
| 22     | 6818C  | 2470  | N6247090C     | 0054                    |                          | 91091892082872168721 | 570   | NNZ127C2 | 00015413 |
| 22     | 6389C  | 2470  | N6247090C     | 0089                    |                          | 9107249303072168721  | 4245  | NNV179C2 | 00015413 |
| 22     | 136QC  | 2470  | N6247090C     | 5315                    |                          | 91092592030872168721 | 74    | NNV159C2 | 00017313 |
| 22     | 140QC  | 2470  | N6247091C     | 4305                    |                          | 91091892032672168721 | 35    | NNZ299C2 | 00017113 |
| 22     | 149QC  | 2470  | N6247091C     | 4319                    |                          | 91093092041272168721 | 352   | NNV162C2 | 00015423 |
|        |        |       |               | CONTRACTOR TOTAL        |                          | 5,553                | *     |          |          |
| 60-343 | -6163  | OKPA8 | A & A         | WASTE MANAGEMENT INC    | Roosevelt Roads NS       | Puerto Ric           | 0     | 0        |          |
| 22     | 4967C  | 2470  | N6247086C     | 3553                    | 02                       | 90101091093072168721 | 26    | NNS205S1 | 0004953D |
| 22     | Y434C  | 2470  | N6247086C     | 3553                    |                          | 89112090093072168721 | 143   | NNS205S1 | 00049533 |
|        |        |       |               | CONTRACTOR TOTAL        |                          | 169                  | *     |          |          |
| 19-134 | -3227  | 0DZN6 | A C           | VOLTS ENGINEERING CORP  | Roosevelt Roads NS       | Puerto Ric           | 0     | 0        |          |
| 22     | Y422C  | 2470  | N6247086C     | 4019                    |                          | 89101390060572168721 | 139   | NNZ129C2 | 00017313 |
| 22     | 144QC  | 2470  | N6247091C     | 4312                    |                          | 91092392040572168721 | 144   | NNV164C2 | 00017313 |
|        |        |       |               | CONTRACTOR TOTAL        |                          | 283                  | *     |          |          |
| 04-951 | -0324  | 0CP59 | ACTION        | SERVICE CORP            | Roosevelt Roads NS       | Puerto Ric           | 0     | 0        |          |
| 22     | Y432C  | 2470  | N6247086C     | 6378                    | P00004                   | 89103190103172168721 | 104   | NNS206S1 | 0007381C |
| 22     | Y433C  | 2470  | N6247086C     | 6378                    | P00006                   | 89111690103172168721 | 2437  | NNS206S1 | 0007381C |
| 22     | 0158MA | 10D   | N6883690C     | 0032                    | P00003                   | 90100191093072168721 | 771   | NNS203S1 | 00058123 |
| 22     | 0247MA | 10D   | N6883690C     | 0032                    | P00007                   | 91071491093072168722 | 111   | NNS203S1 | 0005812F |
|        |        |       |               | CONTRACTOR TOTAL        |                          | 3,201                | *     |          |          |
| 09-045 | -2020  | 0DJT4 | ALFONSO       | PTG SAND BLASTING CO    | Roosevelt Roads NS       | Puerto Ric           | 0     | 0        |          |
| 22     | Y423C  | 2470  | N6247086C     | 2954                    |                          | 89101390022572168721 | 190   | NNZ152C2 | 00015423 |
| 05-818 | -4227  | 1AAA1 | AMERICAN      | EQUIPMENT COMPANY       | Roosevelt Roads NS       | Puerto Ric           | 0     | 0        |          |
| 22     | Z355C  | 2470  | N6247086C     | 8760                    | P00012                   | 90090790091272168722 | 93    | NNC219C2 | 0008711D |
|        |        |       |               | CONTRACTOR TOTAL        |                          | 66                   | *     |          |          |
| 00-134 | -4621  | 1AAA1 | AMERICAN      | STANDARD INC            | Roosevelt Roads NS       | Puerto Ric           | 0     | 0        |          |
| 22     | Y431C  | 2470  | N6247086C     | 3517                    | P00002                   | 90062990093072168721 | 33    | NNS216S1 | 0007623C |
| 22     | X690C  | 2470  | N6247086C     | 3517                    | P00008                   | 90111691093072168721 | 33    | NNZ299C2 | 0007623D |
|        |        |       |               | CONTRACTOR TOTAL        |                          | 66                   | *     |          |          |
| 04-943 | -1729  | 0DBP4 | ATLAS         | ROOFING CONTRACTORS INC | Roosevelt Roads NS       | Puerto Ric           | 0     | 0        |          |
| 22     | Y425C  | 2470  | N6247086C     | 2965                    |                          | 89110690052072168721 | 69    | NNZ159C2 | 00015423 |
|        |        |       |               | CONTRACTOR TOTAL        |                          | 69                   | *     |          |          |





| Est              | Code      | CAGE          | Establishment                  | Name                              | Place of Performance | B11        | E2              | E3     | TH |
|------------------|-----------|---------------|--------------------------------|-----------------------------------|----------------------|------------|-----------------|--------|----|
| S                | AAAAA     | 88888         | 88888                          | 88888                             | 88888                | 88888      | 88888           | 88888  | RM |
| R                | 12222     | 33333         | 11111                          | 11111                             | 11111                | 11111      | 11111           | 11111  | EN |
| V                | 12222     | 33333         | 11111                          | 11111                             | 11111                | 11111      | 11111           | 11111  | PT |
| C                | 12222     | 33333         | 11111                          | 11111                             | 11111                | 11111      | 11111           | 11111  | TH |
| 17               | 405-5889  | OEBP7         | CARI8CO                        | INTERNATIONAL CORP                | Roosevelt Roads NS   | Puerto Ric | 0               | 0      | 01 |
| 2                | 5072C2470 | N6247036C6244 | 10                             | 90101991010172168721              | 26 NNY169C2          | 0001522D   | Y ANJ22A        | DNZ000 | 01 |
| 2                | 132QC2470 | N6247039C9173 |                                | 9109179203072168721               | 48 NNY152C2          | 00017963   | NBYJ11N5AZN2000 | DNABYN | 09 |
| 2                | 6829C2470 | N6247090C0176 |                                | 91090993111272168721              | 2452 NNY163C2        | 00015223   | Y AUJ22A        | DNZ000 | 09 |
| 2                | B637C2470 | N6247091C1048 |                                | 91041591072972168721              | 142 NNY299C2         | 00017713   | NBYJ11N5AZN2000 | DNABYN | 05 |
| 2                | 137QC2470 | N6247091C1129 |                                | 91093092021272168721              | 282 NNY122C2         | 00016293   | NBYJ11N5AZN2000 | DNABYN | 09 |
| 2                | 474CC2470 | N6247091C4331 |                                | 91080891091572168721              | 186 NNY123C2         | 00017713   | NBYJ11N5AZN2000 | DNABYN | 08 |
| CONTRACTOR TOTAL |           |               |                                |                                   | 3,136 *              |            |                 |        |    |
| 36               | 124-3116  | 8B455         | CEDERQUIST                     | RODRIGUEZ RIPLEY P                | Roosevelt Roads NS   | Puerto Ric | 0               | 0      | 05 |
| 2                | Z101C2470 | N6247090D7689 | 0004                           | 91051391092072168721              | 87 NNC117C2          | 00087125   | Y AUJ22D        | ZYZ000 | 05 |
| 2                | B677C2470 | N6247090D7689 | 0002                           | 91050791093072168721              | 63 NNC116C2          | 00087125   | Y AUJ22D        | ZYZ000 | 06 |
| 2                | B678C2470 | N6247090D7689 | 0003                           | 91050791093072168721              | 63 NNC116C2          | 00087125   | Y AUJ22D        | ZYZ000 | 06 |
| 2                | 748CC2470 | N6247090D7689 | 0005                           | 91092092050172168721              | 90 NNC115C2          | 00087125   | Y AUJ22D        | ZYZ000 | 09 |
| CONTRACTOR TOTAL |           |               |                                |                                   | 303 *                |            |                 |        |    |
| 09               | 920-2681  | 0JM98         | CHEMICAL WASTE MANAGEMENT      |                                   | Puerto Ric           |            |                 |        |    |
| 4                | 22940200  | DLA20091D0038 | 0003                           | 91081692052172168721              | 58 NNP100C9E00049535 | Y AUJ22B   | CWZ000          | CWZ000 | 08 |
| 4                | 22950200  | DLA20091D0038 | 0005                           | 91081692052172168721              | 74 NNP100C9E00049535 | Y AUJ22B   | CWZ000          | CWZ000 | 08 |
| CONTRACTOR TOTAL |           |               |                                |                                   | 132 *                |            |                 |        |    |
| 05               | 782-2132  | 0R8H2         | CHLORINE & INSTRUMENTS         | SERVICE                           | Roosevelt Roads NS   | Puerto Ric | 0               | 0      | 09 |
| 2                | 148QC2470 | N6247091C4318 |                                | 91092792040972168721              | 118 NNY245C2         | 00017313   | Y ANJ22A        | ZNZ000 | 09 |
| 09               | 959-4442  | 0C2T3         | CLARK SMITH ASSOCIATES         | PC                                | Puerto Ric           |            |                 |        |    |
| 2                | 040CC2470 | N6247089D4784 | 0012                           | 91072592013072168721              | 29 NNC219C2          | 00087115   | Y AUJ22D        | ZYZ000 | 07 |
| 2                | 042CC2470 | N6247089D4784 | 0011                           | 91072692050272168721              | 35 NNC112C2          | 00087115   | Y AUJ22D        | ZYZ000 | 07 |
| CONTRACTOR TOTAL |           |               |                                |                                   | 64 *                 |            |                 |        |    |
| 12               | 219-9839  | 9Y008         | CLASSEN                        | GOVERNMENT SERVICES               | Roosevelt Roads NS   | Puerto Ric | 0               | 0      | 06 |
| 2                | B917C2470 | GS00F04135    |                                | N6247091F541391040492050672168721 | 34 NNY023S1          | 00075136   | NBANJ22F        | Z000   | 06 |
| 08               | 665-5651  | 9T132         | COLEJON MECHANICAL CORPORATION |                                   | Puerto Ric           |            |                 |        |    |
| 2                | Z518C2470 | N6247090C9009 | 0009                           | 90101191093072168721              | 5029 NNS216S1        | 00073493   | Y AUJ22A        | CNZ000 | 02 |
| 2                | 104CC2470 | N6247090C9009 | 0058                           | 91040491060572168721              | 35 NNS216S1          | 00073495   | Y ANJ22A        | CNZ000 | 07 |
| 2                | 379QC2470 | N6247090C9009 | 0189                           | 9109309210872168721               | 39 NNS216S1          | 00073495   | Y ANJ22A        | CNZ000 | 09 |
| 2                | 380QC2470 | N6247090C9009 | 0190                           | 91093091122872168721              | 78 NNS216S1          | 00073495   | Y ANJ22A        | CNZ000 | 09 |
| 2                | 596CC2470 | N6247090C9009 | P00017                         | 91082692093072168721              | 5674 NNS216S1        | 0007349B   | Y AUJ22A        | ZNZ000 | 09 |
| CONTRACTOR TOTAL |           |               |                                |                                   | 10,855 *             |            |                 |        |    |
| 10               | 206-7378  | 4U825         | COLSA INC                      |                                   | Puerto Ric           |            |                 |        |    |
| 2                | 0230TA10C | N0061289C8005 | P00013                         | 80112191093072168721              | 378 NND302S1         | 0003769B   | Y ANU22K        | CYZ000 | 11 |

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| Est Code | CAGE  | Establishment Name | Place of Performance                 | Bill                 | E2                   | E3             |                  |
|----------|-------|--------------------|--------------------------------------|----------------------|----------------------|----------------|------------------|
| S        | AAAAA | AAAAA              | AAAAA                                | AAAAA                | AAAAA                | AAAAA          | AAAAA            |
| R        | 12222 | 33333              | 11111                                | 11111                | 11111                | 11111          | 11111            |
| V        | 12222 | 33333              | 11111                                | 11111                | 11111                | 11111          | 11111            |
| C        | 12222 | 33333              | 11111                                | 11111                | 11111                | 11111          | 11111            |
| 60       | 909   | 3737               | OPEX8 ENVIRONMENTAL TECHNOLOG (CONT) | Midway Navair        | U.S. Minor           | 0              | 0                |
| 1        | 0271  | ICA83              | DACA8391D0003                        | 0002P00002           | 91092392032850000742 | 213-NNF108S1   | 00099995         |
| 1        | 0333  | CA83               | DACA8391D0003                        | 0002P00003           | 91093092032850000741 | 274-NNF108S1   | 00099995         |
|          |       |                    | CONTRACTOR TOTAL                     | 1,008 *              |                      |                |                  |
| 13       | 963   | 2848               | OGUK9 ERC INTERNATIONAL INC          | Midway Navair        | U.S. Minor           | 0              | 0                |
| 2        | 8078  | C2742              | N6274288D0032                        | 0015                 | 91042392042350000741 | 54-NNC119C2    | 00087125         |
| 2        | 8342  | C2742              | N6274290D0019                        | 0069                 | 91053192020250000741 | 186-NNC219C2   | 00087115         |
|          |       |                    | CONTRACTOR TOTAL                     | 240 *                |                      |                |                  |
| 00       | 697   | 4133               | ITT FEDERAL SERVICES CORP            | Midway Navair        | U.S. Minor           | 0              | 0                |
| 2        | U731  | C2742              | N6274286C0514                        | P00015               | 90110991110250000741 | 4985-NNS216S1  | 00087448         |
| 16       | 168   | 0863               | OC5S4 TRITON MARINE CONSTRUCTION     | Midway Navair        | U.S. Minor           | 0              | 0                |
| 2        | 5508  | C2742              | N6247185C1300                        | 90122891071150000741 | 2246-NNZ299C2        | 00016293       | Y ANJ22A         |
| 2        | 7008  | C2742              | N6247189C1334                        | 91092093032850000741 | 9488-NNV299C2        | 00015423       | Y AUJ21A         |
|          |       |                    | CONTRACTOR TOTAL                     | 11,734 *             |                      |                |                  |
|          |       |                    | CITY TOTAL                           | 18,354 **            |                      |                |                  |
| 06       | 247   | 3749               | 0D2Y5 R G & B CONTRACTORS INC        | Wake Island AFB      | U.S. Minor           | 0              | 0                |
| 2        | 6984  | C2742              | N6247187C1365                        | 06                   | 91043092043076000742 | 42-NNZ299C2    | 0001542D         |
| 2        | 6985  | C2742              | N6247187C1365                        | 08                   | 91043092043076000741 | 70-NNZ299C2    | 0001542D         |
| 2        | 6986  | C2742              | N6247187C1365                        | 10                   | 91043092043076000742 | 59-NNZ299C2    | 0001542D         |
| 2        | 6987  | C2742              | N6247187C1365                        | 11                   | 91043092043076000741 | 47-NNZ299C2    | 0001542D         |
|          |       |                    | CITY TOTAL                           | 16 **                |                      |                |                  |
| 08       | 917   | 6176               | 1S307 BECHTEL NATIONAL INC           | Johnston Atoll       | U.S. Minor           | 0              | 0                |
| 1        | 0187  | CA83               | DACA8391C0033                        | 91062891102699200741 | 399-NNZ299C2         | 00016293       | Y DUJ11N1GZNC000 |
| 02       | 165   | 9412               | 7X492 INTELCCOM SUPPORT SERVICES INC | Johnston Atoll       | U.S. Minor           | 0              | 0                |
| 3        | 0246  | RA03               | F6460590C0009                        | P00009               | 91061091093099200742 | 33-NNS113A7    | 0004899C         |
| 3        | 0423  | RA03               | F6460590C0009                        | P00011               | 91092792093099200742 | 81-NNJ058A7    | 0004899C         |
|          |       |                    | CONTRACTOR TOTAL                     | 114-                 |                      |                |                  |
| 04       | 962   | 7573               | 0A564 UNITED ENGINEERS & CONSTRS     | Johnston Atoll       | U.S. Minor           | 0              | 0                |
| 1        | 0043  | HC77               | DACA8786C0098                        | P00097               | 90111591093099200741 | 7200-NNM159S1  | 0002879C         |
| 1        | 0045  | HC77               | DACA8786C0098                        | P00098               | 90111591093099200741 | 7700-NNM159S1  | 0002879C         |
| 1        | 0120  | HC77               | DACA8786C0098                        | P00101               | 90120691093099200741 | 46338-NNM159S1 | 0002879C         |
| 1        | 0121  | HC77               | DACA8786C0098                        | P00102               | 90121991093099200741 | 1000-NNM159S1  | 0002879C         |
| 1        | 0242  | HC77               | DACA8786C0098                        | P00109               | 91030891031999200741 | 3909-NNM159S1  | 0002879B         |
|          |       |                    | CONTRACTOR TOTAL                     |                      |                      |                |                  |

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## ST111 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

[illegible]

| Est | Code | CAGE | Establishment Name | Place of Performance | Billing                | E2               | E3      | TH |
|-----|------|------|--------------------|----------------------|------------------------|------------------|---------|----|
| S   | AA   | AA   | AA                 | AA                   | AA                     | AA               | AA      | AA |
| R   | 12   | 22   | 22                 | 22                   | 22                     | 22               | 22      | 22 |
| V   | 11   | 11   | 11                 | 11                   | 11                     | 11               | 11      | 11 |
| C   | 11   | 11   | 11                 | 11                   | 11                     | 11               | 11      | 11 |
| 99  | 99   | 99   | 99                 | 99                   | 99                     | 99               | 99      | 99 |
| 1   | 01   | 34   | ZD70               | DASAXX88XXXX         | Domestic               | 0                | 0       | 08 |
| 1   | 03   | 25   | CA87               | DASAXX88XXXX         | 40 NN9999C9E0009999C   | NBDU11N6AZN2000  | BZ AAAZ | N  |
| 1   | 04   | 62   | ZD10               | DASAXX88XXXX         | 233 NN9999S1 0009999B  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 01   | 37   | ZD70               | DASAXX88XXXX         | 1940 NN9999S1 0009999B | NBAU22N6AZN2000  | CAAAAAZ | N  |
| 1   | 01   | 56   | ZD70               | DASAXX88XXXX         | 1370 NN9999C9E0009999C | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 42   | ZD70               | DASAXX88XXXX         | 500 NN9999C9E0009999C  | NBDU11N6AZN2000  | BZ AAAZ | N  |
| 1   | 01   | 63   | ZD70               | DASAXX88XXXX         | 731 NN9999C9E0009999C  | NBDU22N6AZN2000  | CZAAAAZ | N  |
| 1   | 01   | 63   | ZD70               | DASAXX88XXXX         | 2253 NN9999C9E0009999C | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 01   | 29   | ZD70               | DASAXX88XXXX         | 100 NN9999C9E0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 55   | ZD70               | DASAXX88XXXX         | 721 NN9999C9E0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 01   | 44   | ZD70               | DASAXX88XXXX         | 550 NN9999C9E0009999C  | NBDU11N6AZN2000  | BZ AAAZ | N  |
| 1   | 00   | 01   | ZD10               | DASAXX88XXXX         | 85 NN9999C9E0009999C   | NBDU11N6AZN2000  | CAAAAAZ | N  |
| 1   | 80   | 76   | AH01               | DASAXX88XXXX         | 850 NN9999C9E0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 80   | 95   | AH01               | DASAXX88XXXX         | 1855 NN9999C9E0009999C | NBDU11N6AZN2000  | CAAAAAZ | N  |
| 1   | 81   | 06   | AH01               | DASAXX88XXXX         | 7583 NN9999C9E0009999C | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 82   | 24   | AH01               | DASAXX88XXXX         | 1746 NN9999C9E0009999C | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 82   | 25   | AH01               | DASAXX88XXXX         | 88 NN9999C9E0009999C   | NBDU11N6AZN2000  | CAAAAAZ | N  |
| 1   | 01   | 23   | D10                | DASAXX88XXXX         | 183 NN9999C9E0009999C  | NBDU11N6AZN2000  | CAAAAAZ | N  |
| 1   | 01   | 93   | D10                | DASAXX88XXXX         | 77 NN9999S1 0009999C   | NBDU11N6AZN2000  | CAAAAAZ | N  |
| 1   | 01   | 93   | D10                | DASAXX88XXXX         | 90 NN9999S1 0009999C   | NBDU11N6AZN2000  | CAAAAAZ | N  |
| 1   | 00   | 05   | ZD70               | DASAXX88XXXX         | 187 NN9999C9E0009999C  | NBDU11N6AZN2000  | CBAAAZ  | N  |
| 1   | 00   | 05   | ZD70               | DASAXX88XXXX         | 200 NN9999C9E0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 32   | D70                | DASAXX88XXXX         | 231 NN9999C9E0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 56   | ZD70               | DASAXX88XXXX         | 200 NN9999C9E0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 65   | ZD70               | DASAXX88XXXX         | 100 NN9999C9E0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 71   | ZD70               | DASAXX88XXXX         | 69 NN9999C9E0009999C   | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 80   | 75   | AH01               | DASAXX88XXXX         | 750 NN9999S1 0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 80   | 85   | AH01               | DASAXX88XXXX         | 250 NN9999S1 0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 80   | 94   | AH01               | DASAXX88XXXX         | 500 NN9999S1 0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 82   | 27   | AH01               | DASAXX88XXXX         | 100 NN9999C9E0009999C  | NBAU22N6AZN2000  | BA AAAZ | N  |
| 1   | 00   | 72   | AH01               | DASAXX88XXXX         | 200 NN9999C9E0009999C  | NBDU11N6AZN2000  | CAAAAAZ | N  |
| 1   | 02   | 63   | D10                | DASAXX88XXXX         | 198 NN9999C9E0009999C  | NBDU11N6AZN2000  | CBAAAZ  | N  |
| 1   | 03   | 46   | ZD10               | DASAXX88XXXX         | 191 NN9999S1 0009999A  | NBDU11N6AZN2000  | CAAAAAZ | N  |
| 1   | 03   | 57   | D10                | DASAXX88XXXX         | 41 NN9999C9E0009999C   | NBAUR22N6AZN2000 | CAAAAAZ | N  |
| 1   | 03   | 73   | D10                | DASAXX88XXXX         | 964 NN9999S1 0009999B  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 06   | SP05               | DASAXX88XXXX         | 879 NN9999C9E0009999C  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 12   | SP05               | DASAXX88XXXX         | 41 NN9999S1 0009999A   | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 21   | SP05               | DASAXX88XXXX         | 116 NN9999S1 00099994  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 42   | SP05               | DASAXX88XXXX         | 227 NN9999S1 00099994  | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 43   | SP05               | DASAXX88XXXX         | 79 NN9999C9E00099994   | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 44   | SP05               | DASAXX88XXXX         | 46 NN9999S1 00099994   | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 45   | SP05               | DASAXX88XXXX         | 99 NN9999C9E00099994   | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 46   | SP05               | DASAXX88XXXX         | 38 NN9999C9E00099994   | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 46   | SP05               | DASAXX88XXXX         | 85 NN9999C9E00099994   | NBDU11N6AZN2000  | CZAAAAZ | N  |
| 1   | 00   | 46   | SP05               | DASAXX88XXXX         | 25 NN9999C9E00099994   | NBDU11N6AZN2000  | CZAAAAZ | N  |



| Est         | Code     | CAGE              | Establishment Name | Place of Performance | B11             | E2                 | E3                | RM |
|-------------|----------|-------------------|--------------------|----------------------|-----------------|--------------------|-------------------|----|
| S           | AA444444 | B6568888          | B6568888           | B6568888             | B6568888        | B6568888           | DDDDDDDDDDDDDDDD  | E  |
| R           | 12223333 | 11111111          | 11111111           | 11111111             | 11111111        | 11111111           | 12344444445678911 | 1  |
| V           |          |                   |                    |                      | 022222222222223 | 012333333          | ABCDEEE           | 01 |
| C           |          |                   |                    |                      | AAAAABBCCCDDDD  | ABBCDD             |                   | TH |
| 99-599-9998 | 9AA9     | CLASSIFIED (CONT) |                    | Classified Location  | Domestic        |                    |                   |    |
| 1           | 0048SP05 | DASAXX89XXXXX     | 910731             | 00000981             | 84              | NN9999C9E00099994  | NBDNY11N6AZNZ000  | 07 |
| 1           | 0402ZD10 | DASAXX89XXXXX     | 910723             | 00000981             | 94              | NN9999S1 00099999D | NBDU11N6AZYZ000   | 07 |
| 1           | 0124ZD70 | DASAXX89XXXXX     | 910722             | 00000981             | 100             | NN9999C9E0009999C  | NBDU11N1GYZY000   | 08 |
| 1           | 0011SP05 | DASAXX89XXXXX     | 901213             | 00000981             | 98              | NN9999S1 00099994  | NBDNY11N6AZNZ000  | 08 |
| 1           | 0014SP05 | DASAXX89XXXXX     | 910122             | 00000981             | 213             | NN9999S1 00099994  | NBDNY11N6AZNZ000  | 08 |
| 1           | 0022SP05 | DASAXX89XXXXX     | 910329             | 00000981             | 250             | NN9999S1 00099994  | NBDNY11N6AZNZ000  | 08 |
| 1           | 0035SP05 | DASAXX89XXXXX     | 910526             | 00000981             | 94              | NN9999S1 00099994  | NBDNY11N6AZNZ000  | 08 |
| 1           | 0142ZD70 | DASAXX89XXXXX     | 910828             | 00000981             | 281             | NN9999C9E0009999C  | NBDU11N1GYZY000   | 08 |
| 1           | 8005AH01 | DASAXX89XXXXX     | 901003             | 00000981             | 2300            | NN9999C9E0009999C  | NBDU11N1GAYZ000   | 09 |
| 1           | 8023AH01 | DASAXX89XXXXX     | 901012             | 00000981             | 2000            | NN9999C9E0009999C  | NBDU11N1GAYZ000   | 09 |
| 1           | 8053AH01 | DASAXX89XXXXX     | 901026             | 00000981             | 1587            | NN9999C9E0009999C  | NBDU11N1GAYZ000   | 09 |
| 1           | 8055AH01 | DASAXX89XXXXX     | 901009             | 00000981             | 40              | NN9999C9E0009999B  | NBDU11N1AAZY000   | 09 |
| 1           | 8056AH01 | DASAXX89XXXXX     | 901009             | 00000981             | 190             | NN9999C9E0009999B  | NBDU11N1AAZY000   | 09 |
| 1           | 8074AH01 | DASAXX89XXXXX     | 901031             | 00000981             | 280             | NN9999C9E0009999B  | NBDU11N1AAZY000   | 09 |
| 1           | 8236AH01 | DASAXX89XXXXX     | 901020             | 00000981             | 158             | NN9999C9E0009999C  | NBDU11N1GAYZ000   | 09 |
| 1           | 8382AH01 | DASAXX89XXXXX     | 910122             | 00000981             | 6814            | NN9999S1 00099999C | NBDU11N1GYZY000   | 09 |
| 1           | 8383AH01 | DASAXX89XXXXX     | 910122             | 00000981             | 395             | NN9999S1 00099999C | NBDU11N1GYZY000   | 09 |
| 1           | 8384AH01 | DASAXX89XXXXX     | 910124             | 00000981             | 695             | NN9999C9E0009999C  | NBDU11N1AAZY000   | 09 |
| 1           | 8399AH01 | DASAXX89XXXXX     | 910122             | 00000981             | 13281           | NN9999C9E0009999C  | NBDU11N1GAYZ000   | 09 |
| 1           | 8400AH01 | DASAXX89XXXXX     | 910125             | 00000981             | 85              | NN9999C9E00099991  | NBDV11N1AAZY000   | 09 |
| 1           | 8435AH01 | DASAXX89XXXXX     | 910222             | 00000981             | 162             | NN9999S1 00099995  | Y AUY22K ZNZ000   | 09 |
| 1           | 8462AH01 | DASAXX89XXXXX     | 910228             | 00000981             | 144             | NN9999S1 00099995  | Y AUY22K ZNZ000   | 09 |
| 1           | 8464AH01 | DASAXX89XXXXX     | 910222             | 00000981             | 1667            | NN9999C9E0009999A  | NBDV11N1GANZ000   | 09 |
| 1           | 8467AH01 | DASAXX89XXXXX     | 910301             | 00000981             | 222             | NN9999C9E0009999A  | NBDU11N1AAZY000   | 09 |
| 1           | 8469AH01 | DASAXX89XXXXX     | 910311             | 00000982             | 365             | NN9999C9E0009999A  | NBDU11N1GAYZ000   | 09 |
| 1           | 8488AH01 | DASAXX89XXXXX     | 910319             | 00000981             | 752             | NN9999C9E0009999C  | NBDU11N1AAZY000   | 09 |
| 1           | 8489AH01 | DASAXX89XXXXX     | 910319             | 00000981             | 457             | NN9999C9E0009999C  | NBDU11N1AAZY000   | 09 |
| 1           | 8494AH01 | DASAXX89XXXXX     | 910320             | 00000981             | 2198            | NN9999S1 00099999C | NBDU11N1GYZY000   | 09 |
| 1           | 8537AH01 | DASAXX89XXXXX     | 910419             | 00000982             | 439             | NN9999C9E0009999F  | NBDU11N1GAYZ000   | 09 |
| 1           | 8543AH01 | DASAXX89XXXXX     | 910419             | 00000981             | 598             | NN9999C9E0009999A  | NBDU11N1GAYZ000   | 09 |
| 1           | 8566AH01 | DASAXX89XXXXX     | 910502             | 00000981             | 151             | NN9999S1 00099995  | Y AUY22K ZNZ000   | 09 |
| 1           | 8611AH01 | DASAXX89XXXXX     | 910619             | 00000981             | 150             | NN9999C9E0009999C  | NBDU11N1AAZY000   | 09 |
| 1           | 8612AH01 | DASAXX89XXXXX     | 910613             | 00000981             | 1000            | NN9999C9E0009999D  | NBDU11N6AZNZ000   | 09 |
| 1           | 8613AH01 | DASAXX89XXXXX     | 910614             | 00000981             | 1000            | NN9999C9E0009999D  | NBDU11N6AZNZ000   | 09 |
| 1           | 8623AH01 | DASAXX89XXXXX     | 910621             | 00000981             | 192             | NN9999S1 00099995  | Y DUS11N1GZNZ000  | 09 |
| 1           | 8632AH01 | DASAXX89XXXXX     | 910625             | 00000981             | 299             | NN9999C9E0009999C  | NBDV11N1GAYZ000   | 09 |
| 1           | 8634AH01 | DASAXX89XXXXX     | 910628             | 00000981             | 106             | NN9999C9E0009999C  | NBDU11N1AAZY000   | 09 |
| 1           | 0472ZD10 | DASAXX89XXXXX     | 910911             | 00000981             | 169             | NN9999C9E0009999B  | NBDU11N6AZNZ000   | 09 |
| 1           | 0543ZD10 | DASAXX89XXXXX     | 910926             | 00000981             | 110             | NN9999C9E0009999C  | NBDU11N6AAZYZ000  | 09 |
| 1           | 0149ZD70 | DASAXX89XXXXX     | 910829             | 00000981             | 405             | NN9999C9E0009999C  | NBDU11N6AZNZ000   | 09 |
| 1           | 0054SP01 | DASAXX89XXXXX     | 910905             | 00000982             | 150             | NN9999S1 00099999C | NBDU11N6AZYZ000   | 09 |
| 1           | 0170ZD70 | DASAXX89XXXXX     | 910927             | 00000981             | 75              | NN9999C9E0009999C  | NBDU11N1GAYZ000   | 09 |
| 1           | 0023ZD10 | DASAXX90XXXXX     | 901015             | 00000981             | 150             | NN9999C9E0009999A  | NADU11N2AAWZ000   | 12 |
| 1           | 0065ZD10 | DASAXX90XXXXX     | 901119             | 00000981             | 173             | NN9999C9E00099993  | NBDU11N6AAZY000   | 12 |
| 1           | 0082ZD10 | DASAXX90XXXXX     | 901129             | 00000981             | 250             | NN9999C9E0009999B  | NBDU11N6ABYZ000   | 12 |
| 1           | 8036AH01 | DASAXX90XXXXX     | 901113             | 00000981             | 860             | NN9999S1 00099999C | NBDU11N1GZNZ000   | 01 |

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## ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS

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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                    |                      |  |  |  |  |  | PAGE 8.645 |  |  |  |    |  |  |  |  |  |  |  |  |  |
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| Est                                                                | Code  | CAGE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Establishment Name | Place of Performance |  |  |  |  |  |            |  |  |  | E3 |  |  |  |  |  |  |  |  |  |
|                                                                    |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|                                                                    |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|                                                                    |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                    | Classified Location  |  |  |  |  |  |            |  |  |  | 0  |  |  |  |  |  |  |  |  |  |
| S                                                                  | AAAAA | 88888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888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|                    |                      |  |  |  |  |  |            |  |  |  |    |  |  |  |  |  |  |  |  |  |

[illegible]



[illegible]

[illegible]

| Est Code    | CAGE  | Establishment Name | Place of Performance | B11                     | E2              | E3      | TH |
|-------------|-------|--------------------|----------------------|-------------------------|-----------------|---------|----|
| 99-999-9998 | 9AAA9 | CLASSIFIED (CONT)  |                      |                         |                 |         |    |
| 3 0473WA01  | FX    | XXXXX88XXXXXX      | 910227               | Domestic                | 0               | 0       | N  |
| 3 0474WA01  | FX    | XXXXX88XXXXXX      | 910228               | 151 NN9999C9E00099993   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0475WA01  | FX    | XXXXX88XXXXXX      | 910228               | 196 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 3003WA01  | FX    | XXXXX88XXXXXX      | 90113090113000000981 | 126 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 3005WA01  | FX    | XXXXX88XXXXXX      | 90120631030100000981 | 5500 NN9999C9E0009999B  | NBDNT11N6AAY000 | CAAAAAZ | N  |
| 3 3007WA01  | FX    | XXXXX88XXXXXX      | 90120631030100000981 | 326 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 3011WA01  | FX    | XXXXX88XXXXXX      | 91020492080100000981 | 604 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 3013WA01  | FX    | XXXXX88XXXXXX      | 91020591093000000981 | 5120 NN9999C9E0009999C  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 3019WA01  | FX    | XXXXX88XXXXXX      | 91030892030800000981 | 262 NN9999C9E0009999B   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 3022WA01  | FX    | XXXXX88XXXXXX      | 91031891123100000981 | 150 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 4126WA02  | FX    | XXXXX88XXXXXX      | 91030191053100000981 | 170 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0062WA01  | FX    | XXXXX88XXXXXX      | 910405               | 3239 NN9999C9E0009999D  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0420WA01  | FX    | XXXXX88XXXXXX      | 910129               | 34- NN9999C9E0009999D   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0425WA01  | FX    | XXXXX88XXXXXX      | 910131               | 456 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0426WA01  | FX    | XXXXX88XXXXXX      | 910131               | 1179 NN9999C9E0009999C  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0494WA01  | FX    | XXXXX88XXXXXX      | 910215               | 645 NN9999C9E0009999A   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0496WA01  | FX    | XXXXX88XXXXXX      | 910312               | 118 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0499WA01  | FX    | XXXXX88XXXXXX      | 910325               | 256 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0501WA01  | FX    | XXXXX88XXXXXX      | 910325               | 200 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0505WA01  | FX    | XXXXX88XXXXXX      | 910325               | 880 NN9999C9E0009999A   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0510WA01  | FX    | XXXXX88XXXXXX      | 910325               | 106 NN9999C9E0009999B   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0511WA01  | FX    | XXXXX88XXXXXX      | 910325               | 1041 NN9999C9E0009999C  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0514WA01  | FX    | XXXXX88XXXXXX      | 910326               | 41 NN9999C9E0009999D    | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0515WA01  | FX    | XXXXX88XXXXXX      | 910327               | 1121 NN9999C9E0009999A  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0521WA01  | FX    | XXXXX88XXXXXX      | 910329               | 1500 NN9999C9E0009999C  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0543WA01  | FX    | XXXXX88XXXXXX      | 910416               | 574 NN9999C9E0009999D   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0544WA01  | FX    | XXXXX88XXXXXX      | 910417               | 1514 NN9999C9E0009999B  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 8202WA01  | FX    | XXXXX88XXXXXX      | 910422               | 2017 NN9999C9E0009999D  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 6021WA02  | FX    | XXXXX88XXXXXX      | 910422               | 11426 NN9999C9E0009999A | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0531WA01  | FX    | XXXXX88XXXXXX      | 910415               | 430 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0537WA01  | FX    | XXXXX88XXXXXX      | 910415               | 43 NN9999C9E0009999C    | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0551WA01  | FX    | XXXXX88XXXXXX      | 910422               | 80 NN9999C9E0009999C    | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 8239WA01  | FX    | XXXXX88XXXXXX      | 910523               | 285 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0096WA01  | FX    | XXXXX88XXXXXX      | 910626               | 199 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0101WA01  | FX    | XXXXX88XXXXXX      | 910709               | 667 NN9999C9E0009999D   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0500WA01  | FX    | XXXXX88XXXXXX      | 910722               | 1419 NN9999C9E0009999A  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0582WA01  | FX    | XXXXX88XXXXXX      | 910517               | 891 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0583WA01  | FX    | XXXXX88XXXXXX      | 910517               | 60 NN9999C9E0009999C    | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0585WA01  | FX    | XXXXX88XXXXXX      | 910521               | 251- NN9999C9E0009999D  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0593WA01  | FX    | XXXXX88XXXXXX      | 910522               | 153 NN9999C9E0009999B   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
| 3 0598WA01  | FX    | XXXXX88XXXXXX      | 910606               | 43- NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
|             |       |                    |                      | 3693 NN9999C9E0009999D  | NBDUJ11N6AAY000 | CAAAAAZ | N  |
|             |       |                    |                      | 918 NN9999C9E0009999D   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
|             |       |                    |                      | 109 NN9999C9E0009999C   | NBDUJ11N6AAY000 | CAAAAAZ | N  |
|             |       |                    |                      | 10083 NN9999C9E0009999D | NBDUJ11N6AAY000 | CAAAAAZ | N  |
|             |       |                    |                      | 150 NN9999C9E0009999D   | NBDUJ11N6AAY000 | CAAAAAZ | N  |



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| Est | Code      | CAGE          | Establishment Name      | Place of Performance | Bill                    | E2               | E3        | TH        |
|-----|-----------|---------------|-------------------------|----------------------|-------------------------|------------------|-----------|-----------|
| S   | AAAAA     | AAAAA         | BBB                     | BBB                  | BBB                     | BBB              | BBB       | BBB       |
| R   | 122233333 | 111111111     | 111111111               | 122222222            | 222222222               | 222222222        | 222222222 | 222222222 |
| V   |           |               |                         |                      |                         |                  |           |           |
| C   |           |               |                         |                      |                         |                  |           |           |
| 99  | 999       | 9998          | 9AAA9 CLASSIFIED (CONT) | Classified Location  | Domestic                | 0                | 0         | 0         |
| 3   | 8297WA01  | FXXXXX89XXXXX | XXXXXX                  | 910430               | 200 - NN9999C9E0009999C | NBDNUI1N6AANZ000 | BA AAAZ   | NABN      |
| 3   | 8298WA01  | FXXXXX89XXXXX | XXXXXX                  | 910502               | 100 - NN9999C9E0009999C | NBDNUI1N6AANZ000 | CAAAAAZ   | NABN      |
| 3   | 8302WA01  | FXXXXX89XXXXX | XXXXXX                  | 910509               | 263 NN9999C9E0009999A   | NBDUL1N6AANZ000  | CAAAAAZ   | NABN      |
| 3   | 8314WA01  | FXXXXX89XXXXX | XXXXXX                  | 910516               | 320 - NN9999C9E0009999C | NBDUUI1N6AANZ000 | CAAAAAZ   | NABN      |
| 3   | 8322WA01  | FXXXXX89XXXXX | XXXXXX                  | 910521               | 38 NN9999C9E0009999C    | NBDUUI1N6AANZ000 | CAAAAAZ   | NABN      |
| 3   | 8368WA01  | FXXXXX89XXXXX | XXXXXX                  | 910529               | 2242 NN9999C9E0009999C  | NBDNUI1N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 4267WA02  | FXXXXX89XXXXX | XXXXXX                  | 910605               | 158 NN9999C9E0009711D   | NBDNUI1N6AAYZ000 | BA AAAZ   | NABN      |
| 3   | 4268WA02  | FXXXXX89XXXXX | XXXXXX                  | 910605               | 62 NN9999C9E0009711D    | NBDNUI1N6AAYZ000 | BA AAAZ   | NABN      |
| 3   | 4273WA02  | FXXXXX89XXXXX | XXXXXX                  | 910610               | 4774 NN9999C9E0009711D  | NBANJ22B AWZ000  | CAAAAAZ   | NABN      |
| 3   | 0624WA01  | FXXXXX89XXXXX | XXXXXX                  | 910617               | 126 - NN9999C9E0009999C | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0701WA01  | FXXXXX89XXXXX | XXXXXX                  | 910723               | 489 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 3030WA01  | FXXXXX89XXXXX | XXXXXX                  | 910503               | 220 NN9999C9E0009999C   | NBDNUI1N6AANZ000 | CAAAAAZ   | NABN      |
| 3   | 0753WA01  | FXXXXX89XXXXX | XXXXXX                  | 910814               | 2340 NN9999C9E0009999C  | NBDUUI1N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0771WA01  | FXXXXX89XXXXX | XXXXXX                  | 910826               | 657 NN9999C9E0009999C   | NBDUUI1N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0780WA01  | FXXXXX89XXXXX | XXXXXX                  | 910830               | 141 NN9999C9E0009999B   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 8392WA01  | FXXXXX89XXXXX | XXXXXX                  | 910606               | 86 - NN9999C9E0009999C  | NBDNUI1N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 8448WA01  | FXXXXX89XXXXX | XXXXXX                  | 910729               | 421 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 2490WA02  | FXXXXX89XXXXX | XXXXXX                  | 910813               | 31 NN9999C9E0009711B    | NBCUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 2491WA02  | FXXXXX89XXXXX | XXXXXX                  | 910613               | 77 NN9999C9E0009711B    | NBCUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 2492WA02  | FXXXXX89XXXXX | XXXXXX                  | 910701               | 840 NN9999C9E0009711B   | NBCUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 2493WA02  | FXXXXX89XXXXX | XXXXXX                  | 910517               | 50 NN9999C9E0009711B    | NBCUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 2494WA02  | FXXXXX89XXXXX | XXXXXX                  | 910726               | 108 NN9999C9E0009711B   | NBCUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 2495WA02  | FXXXXX89XXXXX | XXXXXX                  | 910515               | 64 NN9999C9E0009711B    | NBCUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 2496WA02  | FXXXXX89XXXXX | XXXXXX                  | 910828               | 327 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0775WA01  | FXXXXX89XXXXX | XXXXXX                  | 910830               | 722 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0785WA01  | FXXXXX89XXXXX | XXXXXX                  | 910830               | 7729 NN9999C9E0009999C  | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0812WA01  | FXXXXX89XXXXX | XXXXXX                  | 910912               | 6340 NN9999C9E0009999C  | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0815WA01  | FXXXXX89XXXXX | XXXXXX                  | 910913               | 928 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0816WA01  | FXXXXX89XXXXX | XXXXXX                  | 910713               | 122 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0828WA01  | FXXXXX89XXXXX | XXXXXX                  | 910913               | 247 - NN9999C9E0009999C | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0833WA01  | FXXXXX89XXXXX | XXXXXX                  | 910916               | 90 NN9999C9E0009999B    | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0843WA01  | FXXXXX89XXXXX | XXXXXX                  | 910918               | 815 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0851WA01  | FXXXXX89XXXXX | XXXXXX                  | 910919               | 1053 NN9999C9E0009999C  | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0863WA01  | FXXXXX89XXXXX | XXXXXX                  | 910920               | 718 NN9999C9E0009999A   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0894WA01  | FXXXXX89XXXXX | XXXXXX                  | 910926               | 109 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0906WA01  | FXXXXX89XXXXX | XXXXXX                  | 910927               | 446 NN9999C9E0009999C   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 0908WA01  | FXXXXX89XXXXX | XXXXXX                  | 910927               | 350 NN9999C9E0009999A   | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 3040WA01  | FXXXXX89XXXXX | XXXXXX                  | 910725               | 1118 NN9999C9E0009999C  | NBDUJ11N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 3041WA01  | FXXXXX89XXXXX | XXXXXX                  | 910725               | 631 NN9999C9E0009999C   | NBDNUI1N6AANZ000 | CAAAAAZ   | NABN      |
| 3   | 3051WA01  | FXXXXX89XXXXX | XXXXXX                  | 910725               | 180 NN9999C9E0009999C   | NBDNUI1N6AANZ000 | CAAAAAZ   | NABN      |
| 3   | 3056WA01  | FXXXXX89XXXXX | XXXXXX                  | 910826               | 187 NN9999C9E0009999B   | NBDNUI1N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 8492WA01  | FXXXXX89XXXXX | XXXXXX                  | 910927               | 31 NN9999C9E0009999C    | NBDNUI1N6AAYZ000 | CAAAAAZ   | NABN      |
| 3   | 8535WA01  | FXXXXX89XXXXX | XXXXXX                  | 910703               | 130 NN9999C9E0009999A   | NBDNUI1N6AANZ000 | CAAAAAZ   | NABN      |
| 3   | 8613WA01  | FXXXXX89XXXXX | XXXXXX                  | 910927               | 1038 NN9999C9E0009999A  | NBDNUI1N6AANZ000 | CAAAAAZ   | NABN      |
| 3   | 4351WA02  | FXXXXX89XXXXX | XXXXXX                  | 910927               | 221 NN9999C9E0009999C   | NBDUJ11N6AANZ000 | CAAAAAZ   | NABN      |
| 3   |           |               |                         | 910923               | 28 NN9999C9E0009711D    | NBDNUI1N6AANZ000 | CAAAAAZ   | NABN      |



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| ST11 | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS | OCT 90 | - SEP 91 | FY91 |
|------|------------------------------------------|--------|----------|------|
|      |                                          |        |          |      |

[illegible]

[illegible]

[illegible]

[illegible]



[illegible]

[illegible]



[illegible]

[illegible]

[illegible]



[illegible]

| Est Code    | CAGE   | Establishment Name   | Place of Performance   | B11   | E2    | E3    | RM |
|-------------|--------|----------------------|------------------------|-------|-------|-------|----|
| S           | AAAAA  | AAAAA                | AAAAA                  | AAAAA | AAAAA | AAAAA | EN |
| R           | 12222  | 11111                | 11111                  | 11111 | 11111 | 11111 | PT |
| V           | 33333  | 33333                | 33333                  | 33333 | 33333 | 33333 | TH |
| C           | 99999  | 99999                | 99999                  | 99999 | 99999 | 99999 |    |
| 99-999-9998 | 99999  | 99999                | 99999                  | 99999 | 99999 | 99999 |    |
| 3 8147WA01  | FXXXXX | 91011899123100000981 | 135 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8148WA01  | FXXXXX | 91011899123100000981 | 423 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8149WA01  | FXXXXX | 91011899123100000981 | 2559 999999C9E0009999C | 0     | 0     | 0     | N  |
| 3 8150WA01  | FXXXXX | 91012299123100000981 | 2473 999999C9E0009999C | 0     | 0     | 0     | N  |
| 3 8151WA01  | FXXXXX | 91012299123100000981 | 9740 999999C9E0009999C | 0     | 0     | 0     | N  |
| 3 8152WA01  | FXXXXX | 91012299123100000981 | 904 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8153WA01  | FXXXXX | 91011899123100000981 | 590 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8154WA01  | FXXXXX | 91011899123100000981 | 37 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8155WA01  | FXXXXX | 91012299123100000981 | 293 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8156WA01  | FXXXXX | 91012299123100000981 | 1237 999999C9E0009999C | 0     | 0     | 0     | N  |
| 3 8157WA01  | FXXXXX | 91012299123100000981 | 706 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8158WA01  | FXXXXX | 91011899123100000981 | 793 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8159WA01  | FXXXXX | 91011899123100000981 | 54 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8160WA01  | FXXXXX | 91012299123100000981 | 40 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8161WA01  | FXXXXX | 91012299123100000981 | 5720 999999C9E0009999C | 0     | 0     | 0     | N  |
| 3 8162WA01  | FXXXXX | 91012299123100000981 | 52 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8163WA01  | FXXXXX | 91012299123100000981 | 52- 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8164WA01  | FXXXXX | 91013199123100000981 | 574 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8165WA01  | FXXXXX | 91013199123100000981 | 7273 999999C9E0009999C | 0     | 0     | 0     | N  |
| 3 8166WA01  | FXXXXX | 91020499123100000981 | 2265 999999C9E0009999C | 0     | 0     | 0     | N  |
| 3 8167WA01  | FXXXXX | 91020599123100000981 | 542 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8168WA01  | FXXXXX | 91020699123100000981 | 53 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8169WA01  | FXXXXX | 91021199123100000981 | 425 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8170WA01  | FXXXXX | 91021299123100000981 | 471 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8171WA01  | FXXXXX | 91021499123100000981 | 235 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8172WA01  | FXXXXX | 91021499123100000981 | 75 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8173WA01  | FXXXXX | 91022099123100000981 | 100 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8174WA01  | FXXXXX | 91022199123100000981 | 60 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8175WA01  | FXXXXX | 91022299123100000981 | 261 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8176WA01  | FXXXXX | 91022299123100000981 | 48 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8177WA01  | FXXXXX | 91020191093000000981 | 146 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8178WA01  | FXXXXX | 91020192033100000981 | 116 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8179WA01  | FXXXXX | 91022691031600000981 | 51 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8180WA01  | FXXXXX | 91022691033100000981 | 33 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8181WA01  | FXXXXX | 91022692052000000981 | 452 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8182WA01  | FXXXXX | 91022692052000000981 | 122 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8183WA01  | FXXXXX | 91010290112100000981 | 30 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8184WA01  | FXXXXX | 91010319011300000981 | 53 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8185WA01  | FXXXXX | 91010191022300000981 | 50 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8186WA01  | FXXXXX | 91010791020800000981 | 46 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8187WA01  | FXXXXX | 91011089103010000981 | 69 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8188WA01  | FXXXXX | 91011691031600000981 | 174 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8189WA01  | FXXXXX | 91011269011300000981 | 81 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8190WA01  | FXXXXX | 91011209102280000981 | 94 999999C9E0009999C   | 0     | 0     | 0     | N  |
| 3 8191WA01  | FXXXXX | 91011209102280000981 | 159 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8192WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8193WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8194WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8195WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8196WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8197WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8198WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8199WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8200WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8201WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8202WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8203WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8204WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8205WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8206WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8207WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8208WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8209WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8210WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8211WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8212WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8213WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8214WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8215WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8216WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8217WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8218WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8219WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8220WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8221WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8222WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8223WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8224WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8225WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8226WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8227WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8228WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8229WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8230WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8231WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8232WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8233WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8234WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8235WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8236WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8237WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8238WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8239WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8240WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8241WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8242WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8243WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8244WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8245WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8246WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8247WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8248WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8249WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8250WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8251WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8252WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8253WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8254WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8255WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8256WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8257WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8258WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8259WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8260WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8261WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8262WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8263WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8264WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8265WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8266WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0     | N  |
| 3 8267WA01  | FXXXXX | 91011269106280000981 | 120 999999C9E0009999C  | 0     | 0     | 0</   |    |



| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| Est                                                                | Code  | CAGE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Establishment | Name | Place of Performance |  |  |  |  |            |  |  |  |  | E3 |  |  |  |  |  |  |  |  |  |
|                                                                    |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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|  |  |  |  |  |  |
|                                                                    |       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |      |                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |  |  |  |  |  |  |  |  | PAGE 8,678 |  |    |  |    |  |  |  |
| Est Code                                                           | CAGE | Establishment Name | Place of Performance                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |  |  |  |  |  |  |  |  | B11        |  | E2 |  | E3 |  |  |  |
| S                                                                  | AA   | AAAAAAA            | B8888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888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8888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888888 |  |  |  |  |  |  |  |  |  |            |  |    |  |    |  |  |  |

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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |       |       |               |       |                      |       |       |       |       |       |       |       |       |       | PAGE 8,675 |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       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|--------------------------------------------------------------------|-------|-------|---------------|-------|----------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------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| Est                                                                | Code  | CAGE  | Establishment | Name  | Place of Performance |       |       |       |       |       |       |       |       |       | E3         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       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| S                                                                  | AAAAA | 88888 | 88888         | 88888 | 88888                | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888      | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 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| 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 | 88888 |  |

| Est Code    | CAGE      | Establishment Name | Place of Performance | Domestic  | E2        | E3        | RM        |
|-------------|-----------|--------------------|----------------------|-----------|-----------|-----------|-----------|
| S           | AAAAA     | AAAAA              | AAAAA                | AAAAA     | AAAAA     | AAAAA     | AAAAA     |
| 122223333   | 111111111 | 122222222          | 444444444            | 666666666 | 777777777 | 888888888 | 999999999 |
| R           | V         | K                  | C                    |           |           |           |           |
| 99-999-9998 | 9AAA9     | CLASSIFIED (CONT)  | Classified Location  | Domestic  | 0         | 0         | 0         |
| 3           | 8388WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8389WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8390WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8391WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8393WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8395WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8396WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8397WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8398WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8399WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8400WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8401WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8402WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8403WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8404WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8405WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8406WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8407WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8408WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8410WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8411WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8412WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8413WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8414WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8415WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8416WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8417WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8418WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8419WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8420WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8421WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8422WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8423WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8424WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8425WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8426WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8427WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8428WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8429WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8430WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8431WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8432WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8433WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8434WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8435WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8436WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8437WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |
| 3           | 8438WA01  | FXXXXX91XXXXX      | XXXXXX               | XXXXXX    | XXXXXX    | XXXXXX    | XXXXXX    |



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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |      |      |               |      |                      |  |  |  |     |  |    |  | OCT 90 - SEP 91     |  | FY91             |  | PAGE 8.68           |  |
|-----------------------------------------------|------|------|---------------|------|----------------------|--|--|--|-----|--|----|--|---------------------|--|------------------|--|---------------------|--|
| Est                                           | Code | CAGE | Establishment | Name | Place of Performance |  |  |  | B11 |  | E2 |  | E3                  |  |                  |  |                     |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | ABBCDD              |  | ABBCDD           |  | ABBCDD              |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 012333333           |  | 012333333        |  | 012333333           |  |
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|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9108289912310000981 |  | 468              |  | 9108289912310000981 |  |
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|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109279912310000981 |  | 92               |  | 9109279912310000981 |  |
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|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109279912310000981 |  | 563              |  | 9109279912310000981 |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109279912310000981 |  | 50               |  | 9109279912310000981 |  |
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|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109279912310000981 |  | 315              |  | 9109279912310000981 |  |
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|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109279912310000981 |  | 495              |  | 9109279912310000981 |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109279912310000981 |  | 1800             |  | 9109279912310000981 |  |
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|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109279912310000981 |  | 750              |  | 9109279912310000981 |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109279912310000981 |  | 359              |  | 9109279912310000981 |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 91090927310000981   |  | 37               |  | 91090927310000981   |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 91090927310000981   |  | 264              |  | 91090927310000981   |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 910909301150000981  |  | 130              |  | 910909301150000981  |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 910909304250000981  |  | 119              |  | 910909304250000981  |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 910909205150000981  |  | 261              |  | 910909205150000981  |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 910909305310000981  |  | 41               |  | 910909305310000981  |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 910909202280000981  |  | 626              |  | 910909202280000981  |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 910909205010000981  |  | 36               |  | 910909205010000981  |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 910909209040000981  |  | 107              |  | 910909209040000981  |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109099409150000981 |  | 196              |  | 9109099409150000981 |  |
|                                               |      |      |               |      |                      |  |  |  |     |  |    |  | 9109099205170000981 |  | 187              |  | 9109099205170000981 |  |
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| ST11 |  |  |  |  |  |  |  |  |  | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |  |  |  |  |  |  |  |  |  | OCT 90 - SEP 91                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |  |  |  |  |  |  |  |  | FY91 |  |  |  |  |  |  |  |  |  | PAGE 8.682 |  |  |  |  |  |  |  |  |  |
| S    |  |  |  |  |  |  |  |  |  | AAAAA                                    |  |  |  |  |  |  |  |  |  | 11111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111111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| ST11 GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91 |               |                            |                           |                |             | PAGE 8,685         |
|--------------------------------------------------------------------|---------------|----------------------------|---------------------------|----------------|-------------|--------------------|
| Est Code                                                           | CAGE          | Establishment Name         | Place of Performance      | B11            | E2          | E3                 |
| S AAAAAAAAAA                                                       | BBB           | BBB                        | BBB                       | BBB            | BBB         | DDDDDDDDDDDDDDDD   |
| R 1222233333                                                       | 111           | 111                        | 111                       | 111            | 111         | 123456789911111111 |
| V                                                                  |               | AAAAAB                     |                           | 02222222222222 | 012333333   | ABCDEEE 01         |
| C                                                                  |               |                            |                           | AAAABBBCCCCDD  | ABCCDD      |                    |
| 61-720-4623                                                        | ONF15         | COASTAL ARUBA REFINING N V |                           | ARUBA          | 0           | 0                  |
| 4 08490600                                                         | DLA6009ID0527 | 00000AA1                   | 11166 NN9140A8A00029113 Y | ANK22B         | ZNZ900BAA L | AAAZ NABN N 06     |

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| ST11        | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |                              |                       |           | OCT 90 - SEP 91 | FY91      | PAGE 8,688 |           |           |           |           |
|-------------|------------------------------------------|------------------------------|-----------------------|-----------|-----------------|-----------|------------|-----------|-----------|-----------|-----------|
| Est Code    | CAGE                                     | Establishment Name           | Place of Performance  | Bill      | E2              | E3        |            |           |           |           |           |
| S           | AAAAA                                    | AAAAA                        | AAAAA                 | AAAAA     | AAAAA           | AAAAA     | AAAAA      | AAAAA     | AAAAA     | AAAAA     | AAAAA     |
| R           | 122223333                                | 111111111                    | 111111111             | 111111111 | 111111111       | 111111111 | 111111111  | 111111111 | 111111111 | 111111111 | 111111111 |
| V           | 222223333                                | 111111111                    | 111111111             | 111111111 | 111111111       | 111111111 | 111111111  | 111111111 | 111111111 | 111111111 | 111111111 |
| C           | 222223333                                | 111111111                    | 111111111             | 111111111 | 111111111       | 111111111 | 111111111  | 111111111 | 111111111 | 111111111 | 111111111 |
|             |                                          |                              |                       |           |                 |           |            |           |           |           |           |
| 99-916-3959 | U0148                                    | A F P C PTY LTD              |                       |           |                 |           |            |           |           |           |           |
| 2           | 0299UH107                                | N0065190A0053 0120           | 910103                |           |                 |           |            |           |           |           |           |
| 2           | 0307UH107                                | N0065191D0021                | 910401                |           |                 |           |            |           |           |           |           |
|             |                                          | CONTRACTOR TOTAL             |                       |           |                 |           |            |           |           |           |           |
| 61-385-6590 | Z0979                                    | AWA DEFENSE INDUSTRIES       |                       |           |                 |           |            |           |           |           |           |
| 2           | F398PC12A                                | N0016491C0041 P00001         | 910614                |           |                 |           |            |           |           |           |           |
| 75-316-6339 | 9V308                                    | B P AUSTRALIA LTD            |                       |           |                 |           |            |           |           |           |           |
| 4           | 08200600                                 | DLA60091D1366                | 910605                |           |                 |           |            |           |           |           |           |
| 03-844-9328 | 54669                                    | COLLINS INTERNATIONAL SVC CO |                       |           |                 |           |            |           |           |           |           |
| 2           | U782C2742                                | N6274290C0020                | 900618920430000000AS1 |           |                 |           |            |           |           |           |           |
| 2           | B415C2742                                | N6274290C0020 P00003         | 910110920430000000AS1 |           |                 |           |            |           |           |           |           |
|             |                                          | CONTRACTOR TOTAL             |                       |           |                 |           |            |           |           |           |           |
| 99-911-2758 | 1CP60                                    | HYDE ENGINEERING PTY LTD     |                       |           |                 |           |            |           |           |           |           |
| 4           | 33710700                                 | DLA77091C3586                | 910819                |           |                 |           |            |           |           |           |           |
| 18-528-2621 | 0JYA2                                    | MERCURY RENTALS              |                       |           |                 |           |            |           |           |           |           |
| 2           | 2041WA10C                                | N0012391C5244                | 901207910131000000AS1 |           |                 |           |            |           |           |           |           |
| 2           | 2071WA10C                                | N0012391C5386                | 910308910424000000AS1 |           |                 |           |            |           |           |           |           |
|             |                                          | CONTRACTOR TOTAL             |                       |           |                 |           |            |           |           |           |           |
| 00-129-4834 | 6G112                                    | MOBIL CORPORATION            |                       |           |                 |           |            |           |           |           |           |
| 4           | 08110600                                 | DLA60091D1357                | 910531910730000000AS1 |           |                 |           |            |           |           |           |           |
| 4           | 08100600                                 | DLA60091D1367                | 910531920730000000AS1 |           |                 |           |            |           |           |           |           |
|             |                                          | CONTRACTOR TOTAL             |                       |           |                 |           |            |           |           |           |           |
| 99-922-6129 | ONTX3                                    | TELECOM AUSTRALIA            |                       |           |                 |           |            |           |           |           |           |
| 2           | U179C2742                                | N6286490C4012                | 900910                |           |                 |           |            |           |           |           |           |
| 00-912-0817 | 7V781                                    | VARIAN ASSOCIATES INC        |                       |           |                 |           |            |           |           |           |           |
| 1           | 0057DA01                                 | DADA0191C0018                | 910820910820000000AS1 |           |                 |           |            |           |           |           |           |
| 99-914-6541 | 8888                                     | WARDLAW GRANT DR             |                       |           |                 |           |            |           |           |           |           |
| 1           | 0200ZD50                                 | MDA90890C0081 P00002         | 910412                |           |                 |           |            |           |           |           |           |
| 75-771-9844 | 0NMW3                                    | WYLIE & SKENE PTY LTD        |                       |           |                 |           |            |           |           |           |           |
| 2           | U170C2742                                | N6286489C4019                | 900928                |           |                 |           |            |           |           |           |           |
|             |                                          | STATE TOTAL                  |                       |           |                 |           |            |           |           |           |           |

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| ST11        | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |                    | OCT 90 - SEP 91      |                      | FY91         | PAGE 8,690 |                  |
| Est Code    | CAGE                                     | Establishment Name | Place of Performance | Bill                 | E2           | E3         |                  |
| S           | AAAAA                                    | BBB                | BBB                  | BBB                  | BBB          | BBB        | DDDDDDDDDDDDDDDD |
| R           | 1222233333                               | 1111111111         | 1222222222           | 2222222222           | 2222222222   | 2222222222 | 1111111111       |
| V           |                                          |                    | AAAAAB               |                      |              |            | 1234567891111111 |
| C           |                                          |                    |                      |                      |              |            | 0123333333       |
|             |                                          |                    |                      |                      |              |            | ABCCDD           |
|             |                                          |                    |                      |                      |              |            |                  |
| 19-682-9527 | 0K86                                     | FERRARO            | CHOI & ASSOC LTD     | 90101591101500000AY1 | ANTARCTICA   | 0          | 0                |
| 2           | U738C2742                                | N6274289D0034      | 0005                 |                      | 98 NNC214C2  | 00087125   | Y ANJ22D         |
|             |                                          |                    |                      |                      |              |            | ZYC000           |
|             |                                          |                    |                      |                      |              |            | BZ AAZ           |
|             |                                          |                    |                      |                      |              |            | NABYAN N 12      |
| 06-659-7147 | 4D628                                    | METCALF & EDDY INC |                      |                      | ANTARCTICA   | 0          | 0                |
| 2           | 5393C2742                                | N6247189C0012      | 06                   |                      | 65 NNC129C2  | 0008711D   | Y ANJ22D         |
| 2           | 5719C2742                                | N6247189C0012      | 07                   |                      | 80 NNC129C2  | 0008711D   | Y ANJ22D         |
| 2           | U764C2742                                | N6274289C0012      | P0006                |                      | 85 NNC211C2  | 0008711D   | Y ANJ22D         |
| 2           | U803C2742                                | N6274289C0012      | P00007               |                      | 80 NNC211C2  | 0008711D   | Y ANJ22D         |
| 2           | B413C2742                                | N6274290C0004      | P00001               |                      | 260 NNC111C2 | 0008712B   | Y ANJ22D         |
|             |                                          |                    | CONTRACTOR TOTAL     | 550                  | *            |            |                  |
|             |                                          |                    | STATE TOTAL          | 648                  | ***          |            |                  |

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| Est | Code      | CAGE           | Establishment Name                  | Place of Performance  | B11                   | E2                  | E3                  | RM          |
|-----|-----------|----------------|-------------------------------------|-----------------------|-----------------------|---------------------|---------------------|-------------|
| S   | AAAAA     | BBB            | BBB                                 | BBB                   | BBB                   | BBB                 | BBB                 | BBB         |
| R   | 12222     | 3333           | 11111                               | 11111                 | 11111                 | 11111               | 11111               | 11111       |
| V   | 02222     | 3333           | 02222                               | 3333                  | 02222                 | 3333                | 02222               | 3333        |
| C   | 02222     | 3333           | 02222                               | 3333                  | 02222                 | 3333                | 02222               | 3333        |
| 99  | 921-6773  | OPAR6          | INTERNATIONAL MARKETING             | 910204                | 00000BA1              | BAHRAIN             | 0                   | 0           |
| 2   | 0842NA10D | N681719IDG089  |                                     |                       | 53 NN4920S1           | 00073493            | NBAUJ22B            | ZNZ1008BA L |
| 99  | 921-2814  | ONTA3          | JAZEERA AL SHIPPING CO              | 901215                | 00000BA1              | BAHRAIN             | 0                   | 0           |
| 2   | 0527NA10D | N681719ICG014  |                                     |                       | 80 NNW019S1           | 00055513            | NBAUJ22B            | ZNZ6008BA L |
| 00  | 829-7848  | 06481          | LITTON SYSTEMS INC                  | 910920910926000008A2  | 39-YNL059S1           | AFH8711C            | B                   | Z           |
| 3   | 0263FS04  | F336008C0214   | 000002                              |                       |                       |                     |                     |             |
| 00  | 694-7725  | T3722          | LYKES BROS STEAMSHIP CO INC         | 901114910312000000BA1 | BAHRAIN               | 0                   | 0                   | 0           |
| 2   | 1163G0133 | N0003391C1209  |                                     |                       | 3262 NNV123S1         | 00044123            | NAAUJ22N2AZNZ000BSA | M           |
| 99  | 921-7334  | 0P2M5          | M A KARIME EST                      | 910131                | 00000BA1              | BAHRAIN             | 0                   | 0           |
| 2   | 0869NA10D | N681719ICG114  |                                     |                       | 187 NN5680C9E00050393 | NBAUJ22B            | ZNZ3008BA L         | AAAZ        |
| 05  | 628-6347  | 8G300          | MILCOM SYSTEMS CORPORATION          | 910923920115000000BA1 | BAHRAIN               | 0                   | 0                   | 0           |
| 2   | 1190TA10C | N0061290D7000  | 0013                                |                       | 141 NNN059S1          | 00087115            | Y ANY22B            | ZNZ000      |
| 00  | 132-5463  | 78205          | MOTOROLA INC                        | 910120                | 00000BA1              | BAHRAIN             | 0                   | 0           |
| 2   | 0554NA10D | GS00K90AGS0703 | N6817191FG0389012109101090000000BA1 |                       | 99 NN5810A9           | 00036696            | NBAUJ22F            | Z000        |
| 00  | 116-6511  | 85072          | NATIONAL FILTER MEDIA CORP          | 910120                | 00000BA1              | BAHRAIN             | 0                   | 0           |
| 4   | 04060600  | DLA60090D0461  | P00010                              |                       | 70 NN9140A8A0002911A  | NBDNJ11N1AZWZ100BBA | L                   | AAAZ        |
| 14  | 413-3451  | 0MND3          | NATIONAL SHIPPING CO SAUDI AR       | 901022901130000000BA1 | BAHRAIN               | 0                   | 0                   | 0           |
| 2   | 1146G0133 | N0003390C1231  |                                     |                       | 2000 NNV124S1         | 0004412B            | NAAUJ22N2AZNZ600    | M           |
| 99  | 922-5691  | ORJW1          | NATIONAL TRANSPORT EST              | 910413                | 00000BA1              | BAHRAIN             | 0                   | 0           |
| 2   | 1174NA10D | N681719ICG003  | P00004                              |                       | 107 NNV003S1          | 0003715A            | NBAUJ22B            | ZNZ5008BA L |
| 2   | 1667NA10D | N681719ICG003  | P00005                              |                       | 240 NNV119S1          | 0004212A            | NBAUJ22B            | ZNZ500      |
| 2   | 1483NA10D | N681719IDG003  | P00001                              |                       | 77 NNV119S1           | 0003715B            | NBDUJ11N1GZNZ100    | AAAZ        |
|     |           |                | CONTRACTOR TOTAL                    |                       | 424 *                 |                     |                     |             |
| 00  | 825-5408  | 6V516          | NORTHROP CORPORATION                | 910924910930000000BA2 | BAHRAIN               | 0                   | 0                   | 0           |
| 3   | 0269FS04  | F3360087C0035  | A00005                              |                       | 93-YNL028S1           | AFH8711C            | B                   | Z           |
| 3   | 0034FS04  | F3360091C0079  | A27001                              |                       | 906 YNL015S1          | AFH8711C            | B                   | Z           |
| 3   | 0166FS04  | F3360091C0079  | A27002                              |                       | 258-YNL015S1          | AFH8711C            | B                   | Z           |
|     |           |                | CONTRACTOR TOTAL                    |                       | 555 *                 |                     |                     |             |

| Est              | Code          | CAGE                           | Establishment Name    | Place of Performance | B11                                        | E2 | E3   |
|------------------|---------------|--------------------------------|-----------------------|----------------------|--------------------------------------------|----|------|
| 99-909-2497      | 69560         | OFFICIANAS                     | GERGIS DE MATERIAL    | 00000BA2             | BAHRAIN<br>126-NNJ015S1 0008999C NBAUY22B  | 0  | AAAZ |
| 99-921-2160      | 0NLN7         | OFFSHORE PIPELINES INTL        | 901031                | 00000BA1             | BAHRAIN<br>201 NNJ019A3 SFK37313           | 0  | AAAZ |
| 86-960-1526      | 0NLN6         | RAMADA HOTEL                   | 901113                | 00000BA1             | BAHRAIN<br>101 NNV231S1 00070113 NBAUJ22B  | 0  | AAAZ |
| 0427NA10D        | N6817191CG008 | P00002                         | 901107                | 00000BA1             | BAHRAIN<br>63 NNV231S1 0007011A NBAUJ22B   | 0  | AAAZ |
| 0545NA10D        | N6817191CG008 | P00004                         | 910105                | 00000BA1             | BAHRAIN<br>216 NNV231S1 0007011B NBAUJ22B  | 0  | AAAZ |
| 0681NA10D        | N6817191CG008 | P00005                         | 910306                | 00000BA1             | BAHRAIN<br>41 NNV231S1 0007011B NBAUJ22B   | 0  | AAAZ |
| 1183NA10D        | N6817191CG008 | P00006                         | 910312                | 00000BA1             | BAHRAIN<br>80 NNV231S1 0007011B NBAUJ22B   | 0  | AAAZ |
| 136NA10D         | N6817191CG008 | P00002                         | 910501                | 00000BA1             | BAHRAIN<br>147 NNV231S1 00070115 NBAUJ22B  | 0  | AAAZ |
| 1207NA10D        | N6817191DG241 | 0003                           | 910601                | 00000BA1             | BAHRAIN<br>121 NNV231S1 00070115 NBAUJ22B  | 0  | AAAZ |
| 1208NA10D        | N6817191DG241 | J001                           | 910401                | 00000BA1             | BAHRAIN<br>142 NNV231S1 00070115 NBAUJ22B  | 0  | AAAZ |
| 1378NA10D        | N6817191DG241 | J004                           | 910401                | 00000BA1             | BAHRAIN<br>85 NNV231S1 00070115 NBAUJ22B   | 0  | AAAZ |
| 1379NA10D        | N6817191DG241 | J005                           | 910401                | 00000BA1             | BAHRAIN<br>78 NNV231S1 00070115 NBAUJ22B   | 0  | AAAZ |
| 1380NA10D        | N6817191DG241 | J005                           | 910901                | 00000BA1             | BAHRAIN<br>71 NNV231S1 00070113 NBAUJ22B   | 0  | AAAZ |
| 1716NA10D        | N6817191DG241 | J005                           | 910901                | 00000BA1             | BAHRAIN<br>71 NNV231S1 00070113 NBAUJ22B   | 0  | AAAZ |
| CONTRACTOR TOTAL |               |                                |                       | 1,145                |                                            |    |      |
| 99-918-5515      | 0NLN4         | REGENCY HOTEL THE              | 900823                | 00000BA1             | BAHRAIN<br>144 NNV231S1 00070113 NBAUJ22B  | 0  | AAAZ |
| 1177NA10D        | N6817190C0148 | P00001                         | 901114                | 00000BA1             | BAHRAIN<br>137 NNV231S1 0007011A NBAUJ22B  | 0  | AAAZ |
| 0424NA10D        | N6817191CG006 | P00001                         | 901110                | 00000BA1             | BAHRAIN<br>451 NNV231S1 0007011A NBAUJ22B  | 0  | AAAZ |
| 0530NA10D        | N6817191CG006 | P00004                         | 901129                | 00000BA1             | BAHRAIN<br>162 NNV231S1 0007011A NBAUJ22B  | 0  | AAAZ |
| 0679NA10D        | N6817191CG006 | P00003                         | 901002                | 00000BA1             | BAHRAIN<br>1071 NNV231S1 0007011B NBAUJ22B | 0  | AAAZ |
| 1175NA10D        | N6817191CG006 | P00005                         | 901129                | 00000BA1             | BAHRAIN<br>44 NNV231S1 0007011A NBAUJ22B   | 0  | AAAZ |
| 1179NA10D        | N6817191CG006 | P00005                         | 901231                | 00000BA1             | BAHRAIN<br>411 NNV231S1 0007011A NBAUJ22B  | 0  | AAAZ |
| 1180NA10D        | N6817191CG006 | P00007                         | 901231                | 00000BA1             | BAHRAIN<br>411 NNV231S1 0007011A NBAUJ22B  | 0  | AAAZ |
| 1181NA10D        | N6817191CG006 | P00007                         | 910312                | 00000BA1             | BAHRAIN<br>411 NNV231S1 0007011B NBAUJ22B  | 0  | AAAZ |
| 1204NA10D        | N6817191DG242 | 002                            | 910501                | 00000BA1             | BAHRAIN<br>214 NNV231S1 00070115 NBAUJ22B  | 0  | AAAZ |
| 1209NA10D        | N6817191DG242 | 0003                           | 910601                | 00000BA1             | BAHRAIN<br>83 NNV231S1 00070115 NBAUJ22B   | 0  | AAAZ |
| 1210NA10D        | N6817191DG242 | 0004                           | 910601                | 00000BA1             | BAHRAIN<br>251 NNV231S1 00070115 NBAUJ22B  | 0  | AAAZ |
| 1372NA10D        | N6817191DG242 | J001                           | 910401                | 00000BA1             | BAHRAIN<br>263 NNV231S1 00070115 NBAUJ22B  | 0  | AAAZ |
| 1375NA10D        | N6817191DG242 | J005                           | 910401                | 00000BA1             | BAHRAIN<br>66 NNV231S1 00070115 NBAUJ22B   | 0  | AAAZ |
| CONTRACTOR TOTAL |               |                                |                       | 3,753                |                                            |    |      |
| 05-710-8383      | 7T015         | SHIPS MISSILE SYSTEMS CONS SVC | 901001940930000000BA1 | 00000BA1             | BAHRAIN<br>123 NNL012A7 0008711B Y AUJ22B  | 0  | AAAZ |
| 0427BH005        | N0002489C5690 | P00004                         | 901001940930000000BA1 | 00000BA1             | BAHRAIN<br>123 NNL012A7 0008711B Y AUJ22B  | 0  | AAAZ |
| 99-918-5507      | 0NU22         | SUPER LAUNDRY & DRYCLEANING    | 910101                | 00000BA1             | BAHRAIN<br>2631 NNS209S1 00037313 NBAUJ22B | 0  | AAAZ |
| 0631NA10D        | N6817191CG010 |                                | 910101                | 00000BA1             | BAHRAIN<br>2631 NNS209S1 00037313 NBAUJ22B | 0  | AAAZ |

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| Est | Code      | CAGE          | Establishment Name            | Place of Performance  | BII                              | E2           | E3             |
|-----|-----------|---------------|-------------------------------|-----------------------|----------------------------------|--------------|----------------|
| 00- | 684-9459  | OCWA8         | ANDREWS & PARRISH CO          | 90102991102800000BD2  | BERMUDA<br>57-NNZ163C2           | 0001623D     | NBAUJ22A M AAZ |
| 2   | Z553C2470 | N6247083C487  | P00009                        |                       |                                  |              |                |
| 06- | 360-2692  | 9B7B7         | B H SERVICES                  | 90100191093000000BD1  | BERMUDA<br>408 NNS203S1          | 0005812C     | Y AUJ22B M AAZ |
| 2   | O-27RA10A | N0018989C0005 | P00008                        |                       |                                  |              |                |
| 2   | O-86RA10A | N0018989C0005 | P00007                        | 90100191093000000BD1  | 408 NNS203S1                     | 0005812B     | Y AUJ22B M AAZ |
| 2   |           |               | CONTRACTOR TOTAL              |                       | 816 *                            |              |                |
| 14- | 731-7226  | OKCH7         | BAKER TSA INC                 | 91093092042000000BD1  | BERMUDA<br>260 NNC219C2          | 00087115     | Y ANR22D M AAZ |
| 2   | 921CC2470 | N6247089D4814 | 0059                          |                       |                                  |              |                |
| 10- | 172-7857  | OCV08         | BLUERIDGE GENERAL INC         | 910110911018000000BD1 | BERMUDA<br>39 NNY222C2           | 0001542D     | Y ANJ22A M AAZ |
| 2   | Z205C2470 | N6247086C6293 | A00002                        |                       |                                  |              |                |
| 2   | Z556C2470 | N6247086C6293 | A00003                        | 9101191103000000BD1   | 69 NNY222C2                      | 0001731D     | Y AUJ22A M AAZ |
| 2   | Z57C2470  | N6247086C6293 | A00004                        | 9101189112400000BD1   | 53 NNY222C2                      | 0001731D     | Y AUJ22A M AAZ |
| 2   | Y400C2470 | N6247086C6293 | A00006                        | 91040891121800000BD1  | 31 NNY222C2                      | 0001731D     | Y AYJ22A M AAZ |
| 2   | 757CC2470 | N6247086C6293 | P00009                        | 91092092052100000BD1  | 550 NNY222C2                     | 0001622D     | Y AYJ22A M AAZ |
| 2   |           |               | CONTRACTOR TOTAL              |                       | 742 *                            |              |                |
| 36- | 124-3116  | 8B455         | CEDERQUIST RODRIGUEZ RIPLEY P | 91093092040600000BD1  | BERMUDA<br>77 NNC115C2           | 00087125     | Y AUJ22D M AAZ |
| 2   | I21QC2470 | N6247090D7689 | 0007                          |                       |                                  |              |                |
| 2   | 749CC2470 | N6247090D7689 | 0006                          | 910920 000000BD1      | 95 NNC116C2                      | 00087125     | Y AUJ22D L AAZ |
| 2   |           |               | CONTRACTOR TOTAL              |                       | 172 *                            |              |                |
| 04- | 320-3249  | 3K773         | DEAN M C ELECTRICAL CONTG     | 910926921209000000BD1 | BERMUDA<br>84 NNZ199C2           | 00017993     | Y AYJ22A M AAZ |
| 2   | 758CC2470 | N6247091C6920 |                               |                       |                                  |              |                |
| 04- | 198-2810  | 5V655         | DWS INC                       | 910101911231000000BD1 | BERMUDA<br>174 NNS201S1          | 0007349D     | NBAYJ22A M AAZ |
| 2   | Y141C2470 | N6247088C7103 | P00013                        |                       |                                  |              |                |
| 2   | Y144C2470 | N6247089C4223 | P00011                        | 910118920215000000BD1 | 154 NNS201S1                     | 0007349D     | NBAUJ22A M AAZ |
| 2   |           |               | CONTRACTOR TOTAL              |                       | 328 *                            |              |                |
| 00- | 121-3214  | 9X193         | EXXON CORPORATION             | 910313930331000000BD1 | BERMUDA<br>413 NY9130A8A00051723 | 827 Y AUK22B | M AAZ          |
| 4   | 05760600  | DLA6009ID1351 |                               |                       |                                  |              |                |
| 00- | 314-0605  | 3M389         | FORREST COILE ASSOCIATES PC   | 910305910506000000BD1 | BERMUDA<br>40 NNC113C2           | 0008712D     | Y AUJ22D M AAZ |
| 2   | Y029C2470 | N6247084C6877 | P00012                        |                       |                                  |              |                |
| 05- | 142-1063  | 5S346         | G & C ENTERPRISES INC         | 910215920205000000BD1 | BERMUDA<br>70 NNZ163C2           | 0001522D     | Y AYJ22A M AAZ |
| 2   | Y140C2470 | N6247087C7298 | A00002                        |                       |                                  |              |                |

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| ST11        | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS |                                |                      |                      | OCT 90 - SEP 91 | FY91      | PAGE 8,710 |                  |                  |           |           |
|-------------|------------------------------------------|--------------------------------|----------------------|----------------------|-----------------|-----------|------------|------------------|------------------|-----------|-----------|
| Est Code    | CAGE                                     | Establishment Name             | Place of Performance | B11                  | E2              | E3        |            |                  |                  |           |           |
| S           | AAAAA                                    | AAAAA                          | AAAAA                | AAAAA                | AAAAA           | AAAAA     | AAAAA      | AAAAA            | AAAAA            | AAAAA     | AAAAA     |
| R           | 122223333                                | 111111111                      | 111111111            | 111111111            | 111111111       | 111111111 | 111111111  | 111111111        | 111111111        | 111111111 | 111111111 |
| V           | 122223333                                | 111111111                      | 111111111            | 111111111            | 111111111       | 111111111 | 111111111  | 111111111        | 111111111        | 111111111 | 111111111 |
| C           | 122223333                                | 111111111                      | 111111111            | 111111111            | 111111111       | 111111111 | 111111111  | 111111111        | 111111111        | 111111111 | 111111111 |
|             |                                          |                                |                      |                      |                 |           |            |                  |                  |           |           |
| 99-912-7491 | 3AAA2                                    | SIEMENS AG                     |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0221JA37                                 | DAJA3788C0151                  | P00016               | 90122091123100000BE1 | 267             | NNS113A9  | 0004899C   | NBDUJ11N1GZNZ000 | 0                | AAAZ      | UABN      |
| 99-904-2104 | 3AAA2                                    | SINTRA SA                      |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0109JA61                                 | DAJA6191C0077                  |                      | 910930               | 00000BE1        | 61        | NNZ111C2   | 00017423         | NBAUJ22B         | 0         | AAAZ      |
| 99-908-8214 | 3AAA2                                    | SONEVILL S A                   |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0005JA61                                 | DAJA6190C0027                  | A00003               | 901026               | 00000BE1        | 92        | NNS205S1   | 0004953B         | NBAUJ22B         | 0         | AAAZ      |
| 1           | 0020JA61                                 | DAJA6191C0016                  |                      | 901231               | 00000BE1        | 66        | NNS205S1   | 00049533         | NBAUJ22B         | 0         | AAAZ      |
|             |                                          |                                |                      | CONTRACTOR TOTAL     |                 | 158       | *          |                  |                  |           |           |
| 12-267-2801 | 3AAA2                                    | SORBUS INC                     |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0042EA16                                 | DAJA3789D0135                  | G65202               | 910610               | 00000BE1        | 54        | NNJ070S1   | 0007378C         | Y ANJ22B         | 0         | AAAZ      |
| 99-907-0923 | 3AAA2                                    | TALMA SPRL                     |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0079JA61                                 | DAJA6191C0042                  |                      | 910829               | 00000BE1        | 26        | NNZ212C2   | 00049523         | NBAUJ22B         | 0         | AAAZ      |
| 1           | 0103JA61                                 | DAJA6191C0074                  |                      | 910930               | 00000BE1        | 56        | NNZ221C2   | 00016293         | NBAUJ22B         | 0         | AAAZ      |
|             |                                          |                                |                      | CONTRACTOR TOTAL     |                 | 82        | *          |                  |                  |           |           |
| 99-920-5131 | 3AAA2                                    | TECNI ASBEST                   |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0067JA61                                 | DAJA6191C0033                  |                      | 910709               | 00000BE1        | 69        | NNF108C2   | 00049533         | NBAUJ22B         | 0         | AAAZ      |
| 1           | 0092JA61                                 | DAJA6191C0065                  |                      | 910930               | 00000BE1        | 79        | NNF108C2   | 00049533         | NBAUJ22B         | 0         | AAAZ      |
|             |                                          |                                |                      | CONTRACTOR TOTAL     |                 | 148       | *          |                  |                  |           |           |
| 99-919-1935 | 3AAA2                                    | TRANS EUROPEAN AWY MAINT & AGU |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0085JA61                                 | DAJA6191C0051                  |                      | 910927               | 00000BE1        | 2495      | NNZ169C2   | 00017613         | NBAUJ22B         | 0         | AAAZ      |
| 99-920-2336 | 3AAA2                                    | UNIVERSITY OF GENT             |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0006JA45                                 | DAJA4590C0003                  | P00002               | 901123               | 00000BE1        | 35        | NNAJ41S1   | 0008733C         | NBDUJ11N1CZNZ000 | 0         | AAAZ      |
| 99-919-8278 | 3AAA2                                    | VANDERPLANCK METALWORKS        |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0055JA61                                 | DAJA6191C0023                  |                      | 910325               | 00000BE1        | 93        | NNS216S1   | 00076993         | NBAUJ22B         | 0         | AAAZ      |
| 99-920-8457 | 3AAA2                                    | VELDEMAN GEORGES NV            |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0095JA61                                 | DAJA6191C0068                  |                      | 910926               | 00000BE1        | 54        | NNX179S1   | 0002394B         | NBAUJ22B         | 0         | AAAZ      |
| 99-900-6042 | 3AAA2                                    | VOYAGES E CLAUS                |                      |                      |                 |           |            |                  |                  |           |           |
| 1           | 0076JA61                                 | DAJA6189D0018                  | 0083                 | 910826               | 00000BE1        | 64        | NNV222S1   | 00041515         | NBAUJ22B         | 0         | AAAZ      |



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| 20-161-2512 | 71966    | CANADIAN         | GENERAL | ELECTRIC CO           | CANADA | 0                 | 0 | N      | 03   |
|-------------|----------|------------------|---------|-----------------------|--------|-------------------|---|--------|------|
| 5           | 074CW21  | DACW2184C0015    | P00020  | 910322911130000000CA1 | 41     | NN2830C9E0003511D | Y | AUK    | NABN |
| 5           | 083CW21  | DACW2184C0015    | P00023  | 910321910630000000CA1 | 500    | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 015CW21  | DACW2184C0015    | P00024  | 910506910630000000CA1 | 186    | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 0161CW21 | DACW2184C0015    | P00021  | 910506910630000000CA1 | 31     | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 0186CW21 | DACW2184C0015    | P00025  | 910529910624000000CA1 | 82     | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 0077CW21 | DACW2184C0015    | P00022  | 910506                | 489    | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 0187CW21 | DACW2184C0015    | P00025  | 910529                | 82     | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 0234C-21 | DACW2184C0015    | P00026  | 910701                | 500    | NN2830C9E0003511C | Y | ANK    | NABN |
| 5           | 02A-CW21 | DACW2184C0015    | P00027  | 910708                | 79     | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 021CW21  | DACW2184C0015    | P00028  | 910718                | 29     | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 021CW21  | DACW2184C0015    | P00029  | 910822                | 78     | NN2830C9E0003511D | Y | ANK    | NABN |
| 5           | 0-08CW57 | DACW5785C0074    | P00046  | 901001901001000000CA1 | 100    | NN6150C9E0003621C | Y | ANJ22A | NABN |
| 5           | 0100CW57 | DACW5785C0074    | P00047  | 910329910930000000CA1 | 80     | NN6150C9E0003621C | Y | ANJ22A | NABN |
|             |          | CONTRACTOR TOTAL |         |                       | 1,299  |                   |   |        |      |

20-213-5604 90073 CANADIAN MARCONI COMPANY  
910103  
00000CA1  
45 NN5821C9E00038123 NADNJ11N2AZNZ100BCA L AAAZ  
CANADA 0 0  
UABN N 03

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| Est              | Code      | CAGE               | Establishment Name                 | Place of Performance    | B11                                  | E2          | E3     |
|------------------|-----------|--------------------|------------------------------------|-------------------------|--------------------------------------|-------------|--------|
| 17               | -376-2329 | 0MLD2              | TARO PHARMACEUTICAL USA INC        |                         |                                      |             |        |
| 4                | 72910120  | DLA12091C0961      |                                    | 910902921231000000CA1   | CANADA                               |             |        |
| 4                | 72910120  | DLA12091C0984      |                                    | 910906 000000CA1        | 31 NN6505C9B00028343 Y AUJ22B        | ANZ000      | M AAAZ |
| 4                | 65490120  | DLA12091D0138      | 0001                               | 901031910124000000CA1   | 41 NN6505C9B00028343 Y AUJ22B        | ZNZ000      | L AAAZ |
| 4                | 73740120  | DLA12091D0138      | 3001                               | 910912911231000000CA1   | 26 NN6505C9B00028345 Y AUJ22B        | ZNZ000      | M AAAZ |
| CONTRACTOR TOTAL |           |                    |                                    | 134 *                   | 36 NN6505C9B00028345 Y AUJ22B        | ANZ000      | M AAAZ |
| 19               | -476-0385 | ODVY8              | TEKNIION INC                       |                         |                                      |             |        |
| 1                | 0248AH03  | GS00F07285         | DAAH0391F1208910514910731000000CA1 |                         | CANADA                               |             |        |
| 1                | 0377AH03  | GS00F07285         | DAAH0391F1959910903911203000000CA1 |                         | 133 NN7110C9E00025226 NBANJ22F       | Z000        | 0      |
| 1                | 0470AH03  | GS00F07285         | DAAH0391F2339A0924911231000000CA1  |                         | 86 NN7110C9E00025226 NBANJ22F        | Z000        | N N 09 |
| 1                | 0470AH03  | GS00F07285         | DAAH0391F2416910924911230000000CA1 |                         | 137 NN7110C9E00025226 NBANJ22F       | Z000        | N N 09 |
| 1                | 0471AH03  | GS00F07285         | DAAH0391F2453910926911216000000CA1 |                         | 72 NN7110C9E00025226 NBANJ22F        | Z000        | N N 09 |
| 1                | 0583AH03  | GS00F07285         | DAAH0391F2013910909911210000000CA1 |                         | 74 NN7110C9E00025226 NBANJ22F        | Z000        | N N 09 |
| CONTRACTOR TOTAL |           |                    |                                    | 612 *                   | 110 NN7110C9E00025226 NBANJ22F       | Z000        | N N 09 |
| 24               | -430-3780 | 4SII2              | TEKTREND INTERNATIONAL INC         |                         |                                      |             |        |
| 2                | 1064PF10A | N6226991C0029      |                                    | 910924 000000CA1        | CANADA                               |             |        |
| CONTRACTOR TOTAL |           |                    |                                    | 58                      | NNAC64C9E00038263 Y ANJ22B           | ZYZ000      | L AAAZ |
| 18               | -289-6670 | 0DNF3              | TRIAD METALS INTL                  |                         |                                      |             |        |
| 4                | 64270500  | DLA5009D00020 0002 |                                    | 90102491050100000000CA1 | CANADA                               |             |        |
| 4                | 64260500  | DLA5009D0067 0002  |                                    | 90102491040400000000CA1 | 33 NN9520C9E00033125 Y AYK22A        | ZNZ300BCA M | AAAZ   |
| 4                | 66290500  | DLA50091C2327      |                                    | 91091892052100000000CA1 | 35 NN9515C9E00033125 Y AYK22A        | ZNZ300BCA M | AAAZ   |
| CONTRACTOR TOTAL |           |                    |                                    | 116 *                   | 48 NN9520C9E00033123 Y ANJ22A        | ZNZ100BCA M | AAAZ   |
| 20               | -641-9871 | 1C144              | UNIVERSITY OF TORONTO              |                         |                                      |             |        |
| 3                | 0140HK04  | F2960191CDB24      |                                    | 910927 000000CA1        | CANADA                               |             |        |
| CONTRACTOR TOTAL |           |                    |                                    | 45                      | NNAD92A5 00087313 Y ANS22B           | ZNZ500BCA L | AAAZ   |
| 00               | -206-8856 | 57574              | VELAN VALVE CORP                   |                         |                                      |             |        |
| 2                | 1715JA110 | N0010491CC112      |                                    | 910318980101000000CA1   | CANADA                               |             |        |
| 4                | 24330700  | DLA70091C1663      |                                    | 91052092030600000000CA1 | 51 NN4820A3 00034943 NAUJ22N2AZNZ000 | M           | AAAZ   |
| 4                | 07860700  | DLA75091C0538      |                                    | 91011591071500000000CA1 | 61 NN4820A3 00034943 Y AUJ22B        | ANZ000BCA M | AAAZ   |
| 4                | 39680700  | DLA76091C3079      |                                    | 91093092032800000000CA1 | 40 NN4820A3 00034943 Y ANJ22B        | ZNZ100BCA M | AAAZ   |
| CONTRACTOR TOTAL |           |                    |                                    | 233 *                   | 81 NN4820C9E000334943 Y AUJ22B       | ZNZ200BCA M | AAAZ   |
| 24               | -010-8506 | 35683              | WAJAX UEC LTD                      |                         |                                      |             |        |
| 4                | 26850700  | DLA75091C0307      |                                    | 910531 000000CA1        | CANADA                               |             |        |
| CONTRACTOR TOTAL |           |                    |                                    | 107                     | NN3010C9E00035663 Y ANJ21B           | ANZ000BCA L | AAAZ   |
| 00               | -892-1231 | 83429              | WALKER GOULARD PLEHN CO INC        |                         |                                      |             |        |
| 4                | 02530400  | DLA40091C0505      |                                    | 90112191031800000000CA1 | CANADA                               |             |        |
| CONTRACTOR TOTAL |           |                    |                                    | 100                     | NN9310C9E00026213 Y ANJ22B           | ZNZ100BCA M | AAAZ   |



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| ST11        | GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS  | OCT 90 - SEP 91    | FY91                  | PAGE                                             | 8,747      |            |
|-------------|-------------------------------------------|--------------------|-----------------------|--------------------------------------------------|------------|------------|
| Est Code    | CAGE                                      | Establishment Name | Place of Performance  | B11                                              | E2         | E3         |
| S           | AAAAA                                     | BBB                | BBB                   | BBB                                              | BBB        | BBB        |
| R           | 1222233333                                | 1111111111         | 1222222222            | 2222222222                                       | 2222222222 | 2222222222 |
| V           | 1222233333                                | 1111111111         | 1222222222            | 2222222222                                       | 2222222222 | 2222222222 |
| C           | 1222233333                                | 1111111111         | 1222222222            | 2222222222                                       | 2222222222 | 2222222222 |
| 98-025-2613 | 5555 ANTOFAGASTA & BOLIVIA RAILWAY        | 901013             | 00000CII              | CHILE                                            | 0          | 0          |
| 1           | 0008HC92 DAHC9291C0011 P00001             |                    | 00000CII              | 53 NNV113B3 0004225C NBANJ22A ZNZ200BCI L AAAZ   | 0          | NABN N 03  |
| 00-379-3585 | OR1K4 STEVENS TOWING CO INC               |                    |                       | CHILE                                            | 0          | 0          |
| 2           | 1578G0133 N0003391C1123                   |                    | 910913911002000000CII | 494 NNVI24S1 00044923 NAAUJ22N2AZNZ100BSC M AAAZ | 0          | NABN N 09  |
| 00-325-6088 | OB203 UNIVERSITY OF MARYLAND              |                    |                       | CHILE                                            | 0          | 0          |
| 1           | 0006MD17 DAMD1787C7022 P10008 STATE TOTAL |                    | 901004920712000000CII | 263 NNAN94S1 0008731C Y DUS11N1GZNZ000BCI M AAAZ | 0          | NABN N 12  |

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| Est Code         | CAGE      | Establishment Name           | Place of Performance | B11          | E2        | E3        |            |
|------------------|-----------|------------------------------|----------------------|--------------|-----------|-----------|------------|
| S                | AAAAA     | BBB                          | BBB                  | BBB          | BBB       | BBB       | BBB        |
| R                | 122233333 | 111111111                    | 111111111            | 111111111    | 123456789 | 111111111 | 123456789  |
| V                |           |                              |                      |              |           |           |            |
| C                |           |                              |                      |              |           |           |            |
| 00-985-8051      | 0CJL1     | VAN SUDDATH LINES INC (CONT) | Guantanamo NAS       | 0            | 0         | 0         | 0          |
| 2                | 0010RG527 | N6883688D0096 2955           | CU1                  | 43 NNV003S1  | 00047835  | Y ANJ22B  | ZNZ000     |
| 2                | 0011RG527 | N6883688D0096 3584           | CU1                  | 43 NNV003S1  | 00047835  | Y ANJ22B  | ZNZ000     |
| 2                | 0012RG527 | N6883688D0096 3865           | CU1                  | 43 NNV003S1  | 00047835  | Y ANJ22B  | ZNZ000     |
| CONTRACTOR TOTAL |           |                              |                      |              |           |           | 158 *      |
| 03-404-2945      | OGG18     | VIRGINIA WRECKING CO INC     | Guantanamo NAS       | 0            | 0         | 0         | 0          |
| 2                | 889CC2470 | N6247088C6472 P00006         | CU1                  | 28 NNZ198C2  | 0001742D  | Y AYJ22A  | ZNZ000     |
| 09-114-7777      | ODUY8     | WATSON & VILLATE             | Guantanamo NAS       | 0            | 0         | 0         | 0          |
| 2                | 8822C2470 | N6247090D7675 0003           | CU1                  | 27 NNC124C2  | 00087115  | Y AUJ22D  | ZYZ000     |
| 03-266-3155      | 6H142     | WEBB ELECTRIC COMPANY OF FLA | Guantanamo NAS       | 0            | 0         | 0         | 0          |
| 2                | 6833C2470 | N6247090C4014                | CU1                  | 992 NNZ239C2 | 00016233  | Y AUJ22A  | DNZ000     |
| 04-959-1852      | 0D8W1     | XEROX CORP                   | Guantanamo NAS       | 0            | 0         | 0         | 0          |
| 2                | 7070MA10D | N6883690D0012 P00005         | CU2                  | 516-NNW036S1 | 0007359F  | Y AUJ22B  | ANZ000     |
| STATE TOTAL      |           |                              |                      |              |           |           | 32.982 *** |

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CT: GEOGRAPHIC LIST OF PRIME CONTRACT AWARDS OCT 90 - SEP 91 FY91

| Est | Code      | CAGE          | Establishment Name           | Place of Performance  | B11                    | E2                    | E3        |
|-----|-----------|---------------|------------------------------|-----------------------|------------------------|-----------------------|-----------|
| S   | AA        | AA            | AA                           | AA                    | AA                     | AA                    | AA        |
| R   | 122233333 | 111111111     | 122222222                    | 333333333             | 444444444              | 555555555             | 666666666 |
| V   | 122233333 | 111111111     | 122222222                    | 333333333             | 444444444              | 555555555             | 666666666 |
| C   | 122233333 | 111111111     | 122222222                    | 333333333             | 444444444              | 555555555             | 666666666 |
| 30  | 520-2970  | R1775         | NEA LINDBERG A/S (CONT)      | 910530920131000000DA1 | 175 YN5841A1CAFH36633  | 0                     | 0         |
| 3   | 0613FE02  | F4262091C0611 |                              | 910820                | 44 YN5995A7 AFH36793   | B                     | AAAZ      |
| 3   | 0793FE02  | F4262091C0797 |                              | 910820                | 174 NN5841A7 AFH36633  | Y                     | AAAZ      |
| 3   | 0896FE02  | F4262091C0811 |                              | 910917                | 819 *                  |                       |           |
|     |           |               | CONTRACTOR TOTAL             |                       |                        |                       |           |
| 99  | 916-1995  | 0DYV9         | PILEGAARD JENS               |                       | DENMARK                |                       |           |
| 3   | 0039CA05  | F6110191C0004 |                              | 910826                | 538 NNZ299C2 00015423  | Y                     | AAAZ      |
| 3   | 0049CA05  | F6110191C0009 |                              | 910926                | 1146 NNZ299C2 00015423 | Y                     | AAAZ      |
| 3   | 0050CA05  | F6110191C0010 |                              | 910926                | 95 NNZ125C2 00015423   | Y                     | AAAZ      |
|     |           |               | CONTRACTOR TOTAL             |                       | 1,779 *                |                       |           |
| 30  | 519-6131  | R1658         | RADARTRONIK                  |                       | DENMARK                |                       |           |
| 3   | 0601FE02  | F4262091C0652 |                              | 91052292053000000DA1  | 64 YN5821A1CAFH36613   | 0                     | 0         |
| 99  | 918-1357  | 0K0W8         | SAMSON TRANSPORT COMPANY A/S |                       | DENMARK                |                       |           |
| 3   | 0037CA05  | F6110190D0001 |                              | 5005                  | 25 NNV115S1 0004412C   | 0                     | 0         |
| 3   | 0038CA05  | F6110190D0001 |                              | 5006                  | 56-NNV115S1 0004412C   | 0                     | 0         |
|     |           |               | CONTRACTOR TOTAL             |                       | 31- *                  |                       |           |
| 30  | 506-0576  | R1016         | SCANDANAVIAN AIRLINES        |                       | DENMARK                |                       |           |
| 3   | 0024QA02  | F1162690D0072 |                              | 0001                  | 3538 NNV121S1 00045225 | 0                     | 0         |
| 3   | 4562QA02  | F1162690D0072 |                              | 000101                | 476-NNV121S1 0004522C  | NBBUJ11N4AZNZ100BDA L | AAAZ      |
| 3   | 4606QA02  | F1162690D0072 |                              | 000101                | 476-NNV221S1 0004522C  | NBBUJ11N4AZNZ100BDA L | AAAZ      |
|     |           |               | CONTRACTOR TOTAL             |                       | 2,586 *                |                       |           |
| 60  | 303-5932  | 0JYJ2         | SEMCO SOUTH CAROLINA INC     |                       | DENMARK                |                       |           |
| 3   | 0055CA05  | F6110191C0007 |                              | 910930921001000000DA1 | 544 NNZ299C2 00016233  | 0                     | 0         |
| 3   | 0056CA05  | F6110191C0011 |                              | 910930920915000000DA1 | 248 NNZ299C2 00017313  | Y                     | AAAZ      |
|     |           |               | CONTRACTOR TOTAL             |                       | 792 *                  |                       |           |
| 00  | 166-8094  | 0NSN0         | SERGEANT E M PULP & CHEM CO  |                       | DENMARK                |                       |           |
| 1   | 0285MD17  | DAMD1791C1054 |                              | 910124910311000000DA1 | 51 NN6810C9B00028333   | 0                     | 0         |
| 30  | 505-8133  | R0044         | STANDARD ELECTRIC KIRK A S   |                       | DENMARK                |                       |           |
| 3   | 0231FE02  | F4262091C0142 |                              | 910205921231000000DA1 | 42 YN5999A7 AFH36793   | 0                     | 0         |
| 3   | 0484FE02  | F4262091C0605 |                              | 910417920430000000DA1 | 299 YN6810A1AAFH38123  | B                     | 0         |
|     |           |               | CONTRACTOR TOTAL             |                       | 341 *                  |                       |           |
| 99  | 902-6826  | R1121         | WEIBEL EQUIPMENT INC         |                       | DENMARK                |                       |           |
| 1   | 2090AD01  | DAAD0191C0020 |                              | 901231                | 138 NN5840A7 00038293  | 0                     | 0         |
|     |           |               |                              |                       |                        | Y                     | AAAZ      |

| Est Code    | CAGE          | Establishment Name          | Place of Performance | Bill                  | E2                  | E3     | TH   |
|-------------|---------------|-----------------------------|----------------------|-----------------------|---------------------|--------|------|
| 99-902-6826 | OCBK1         | WEIBEL EQUIPMENT INC (CONT) |                      | DENMARK               | 0                   | 0      |      |
| 1 102AD03   | DAAD0391C0009 | 910430                      | 00000DAI             | 230 NM6625C9E00038293 | Y DYJ11N1GZNZ100BDA | L AAAZ | N 05 |
| 1 102AD03   | DAAD0391C0009 | 910617                      | 00000DAI             | 230 NM6625C9E0003829A | Y DYJ11N1GZNZ100BDA | L AAAZ | N 07 |
| 1 102AD03   | DAAD0391C0011 | 910514                      | 00000DAI             | 600 NM680C9E00038123  | Y DYJ11N1GZNZ100BDA | L AAAZ | N 09 |
| 1 0512AD05  | DAAD0590C0284 | 910125                      | 00000DAI             | 177 NM5895C9E0003669D | Y AUJ21B ZNZ100BDA  | L AAAZ | N 01 |
| 1 0403AD05  | DAAD0591C0053 | 901214                      | 00000DAI             | 42 NM5895C9E00036633  | Y AUJ21B ZNZ100BDA  | L AAAZ | N 01 |
| 1 0524AD05  | DAAD0591C0094 | 910131                      | 00000DAI             | 154 NM6625C9E00050493 | Y AUJ21B ZNZ100BDA  | L AAAZ | N 01 |
| 1 0570AD05  | DAAD0591C0104 | 910211                      | 00000DAI             | 85 NM5895C9E00038123  | Y AUJ21B ZNZ100BDA  | L AAAZ | N 03 |
| 1 0111AD09  | DAAD0991C0012 | 910221                      | 00000DAI             | 135 NM6680C9E00038293 | NADNJ11N2AZWZ000BDA | L AAAZ | N 02 |
|             |               | CONTRACTOR TOTAL            |                      | 1,792 *               |                     |        |      |
|             |               | STATE TOTAL                 |                      | 10,203 ***            |                     |        |      |



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|             |               |                           |                      |              |          |          |        |   |    |
|-------------|---------------|---------------------------|----------------------|--------------|----------|----------|--------|---|----|
| 14-725-7919 | QC761         | TURNKEY BUILDERS OVERSEAS |                      | GAMBIA THE   | 0        | 0        | NABN   | N | 04 |
| 2 Q598C2470 | N6274590C1105 | P00008                    | 9012289I021200000GA1 | 100 NNY124C2 | 0001611B | NBANJ22A | M AAAZ | N | 04 |
| 2 Q600C2470 | N6274590C1105 | P00009                    | 9102119I021100000GA1 | 44 NNY124C2  | 0001611B | NBANJ22A | M AAAZ | N | 04 |
|             |               | CONTRACTOR TOTAL          |                      | 144 *        |          |          |        |   |    |
|             |               | STATE TOTAL               |                      | 479 ***      |          |          |        |   |    |



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