

## Official Integrated Survey Area Coordinate Listing

This is the official integrated survey area coordinate listing established by order of the Surveyor General under authority of the *Land Survey Act*.

These listings rely upon and are generated from the provincial survey control record as managed by Base Mapping and Cadastre branch. For up to date information on the status of geodetic control monuments, please refer to the Province's website at: <http://a100.gov.bc.ca/pub/mascotw/>

MASCOT provides current information on the condition (good, anomalous or destroyed) of each geodetic control monument including location sketches and descriptions. The MASCOT system relies on users to report changes to the condition of geodetic control monuments. We encourage users to regularly complete survey monument condition reports via the easy to use MASCOT on-line reporting system at the following website address: <http://a100.gov.bc.ca/pub/mascotw/protected/markercond.html>

Order in Council No. 504/75

Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 143487             | 03SG081        | E               | 517744.822  | 0.9996007            | 0.9999969   | 368688                | 03SG082          | TERR      | 0 10 50          | 199.994                  | 200.073                |
|                    |                | N               | 5459248.678 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 38.385      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 368688             | 03SG082        | E               | 517745.452  | 0.9995996            | 0.9999958   | 143487                | 03SG081          | TERR      | 180 10 50        | 199.994                  | 200.073                |
|                    |                | N               | 5459448.671 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 45.239      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 913160             | 03SG083        | E               | 517745.196  | 0.9995975            | 0.9999936   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459643.461 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 58.979      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 463695             | 03SG084        | E               | 517745.890  | 0.9995901            | 0.9999862   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460259.570 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 106.103     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 446724             | 03SG085        | E               | 518097.060  | 0.9995862            | 0.9999822   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460265.257 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 131.882     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 783449             | 14H2742        | E               | 513216.742  | 0.9996043            | 1.0000021   | 898734                | NO MARKING       | GPS       | 220 37 12        | 4640.652                 | 4642.526               |
|                    |                | N               | 5452340.901 |                      |             | 99259                 | 73H0436          | GPS       | 306 47 35        | 3534.186                 | 3535.599               |
|                    |                | El              | 5.217       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 699272             | 14H2743        | E               | 518352.600  | 0.9996027            | 0.9999985   | 117598                | 02H2429          | GPS       | 98 11 15         | 4259.071                 | 4260.751               |
|                    |                | N               | 5459346.197 |                      |             | 752220                | 02H2448          | GPS       | 157 40 37        | 7689.761                 | 7692.797               |
|                    |                | El              | 27.593      | CVD28GVRD2018        |             | 898734                | NO MARKING       | GPS       | 217 46 9         | 13318.107                | 13323.497              |
|                    |                |                 |             |                      |             | 875864                | NO MARKING       | GPS       | 267 9 51         | 24880.585                | 24890.539              |
| 794750             | 14H2744        | E               | 510045.696  | 0.9996033            | 1.0000021   | 223347                | 73H0371          | GPS       | 9 32 38          | 4059.931                 | 4061.591               |
|                    |                | N               | 5453097.613 |                      |             | 357780                | 95H1994          | GPS       | 113 17 9         | 1730.533                 | 1731.219               |
|                    |                | El              | 5.704       | CVD28GVRD2018        |             | 898734                | NO MARKING       | GPS       | 177 59 43        | 4281.786                 | 4283.517               |
| 663799             | 14H2745        | E               | 517728.189  | 0.9995832            | 0.9999793   | 909333                | NO MARKING       | GPS       | 118 45 2         | 18108.342                | 18115.723              |
|                    |                | N               | 5460853.075 |                      |             | 904904                | NO MARKING       | GPS       | 161 31 49        | 22983.995                | 22993.295              |
|                    |                | El              | 150.312     | CVD28GVRD2018        |             | 256636                | 73H0331          | GPS       | 233 31 34        | 6650.073                 | 6652.861               |
|                    |                |                 |             |                      |             | 365940                | 02H2422          | GPS       | 282 10 37        | 12410.170                | 12415.279              |
|                    |                |                 |             |                      |             | 675009                | 02H2467          | GPS       | 315 51 55        | 11713.413                | 11718.162              |

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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|---------------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |               |                  |                          |                        |
| 117994             | 14H2746        | E               | 516553.077  | 0.9995998            | 0.9999964   | 801852                | 02H2460          | GPS           | 106 20 52        | 8514.872                 | 8518.240               |
|                    |                | N               | 5460260.607 |                      |             |                       |                  | GPS           | 209 3 28         | 13089.765                | 13095.080              |
|                    |                | E1              | 41.003      |                      |             |                       |                  | CVD28GVRD2018 | GPS              | 264 40 58                | 23150.213              |
| 348706             | 73H0001        | E               | 513060.097  | 0.9995811            | 0.9999790   | 759407                | 73H0002          | TERR          | 269 45 42        | 281.522                  | 281.640                |
|                    |                | N               | 5455160.859 |                      |             |                       |                  | TERR          | 269 46 10        | 422.854                  | 423.032                |
|                    |                | E1              | 152.480     |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |
| 759407             | 73H0002        | E               | 512778.577  | 0.9995827            | 0.9999806   | 348706                | 73H0001          | TERR          | 89 45 42         | 281.522                  | 281.640                |
|                    |                | N               | 5455159.688 |                      |             |                       |                  | TERR          | 269 47 5         | 141.332                  | 141.392                |
|                    |                | E1              | 142.184     |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |
| 296665             | 73H0003        | E               | 512637.246  | 0.9995822            | 0.9999802   | 348706                | 73H0001          | TERR          | 89 46 10         | 422.854                  | 423.032                |
|                    |                | N               | 5455159.157 |                      |             |                       |                  | TERR          | 89 47 5          | 141.332                  | 141.392                |
|                    |                | E1              | 145.040     |                      |             |                       |                  | CVD28GVRD2018 | TERR             | 269 46 34                | 402.247                |
| 385757             | 73H0004        | E               | 512235.002  | 0.9995829            | 0.9999810   | 296665                | 73H0003          | TERR          | 89 46 34         | 402.247                  | 402.415                |
|                    |                | N               | 5455157.585 |                      |             |                       |                  | TERR          | 269 34 45        | 175.866                  | 175.939                |
|                    |                | E1              | 139.867     |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |
| 247312             | 73H0005        | E               | 512059.141  | 0.9995830            | 0.9999812   | 385757                | 73H0004          | TERR          | 89 34 45         | 175.866                  | 175.939                |
|                    |                | N               | 5455156.293 |                      |             |                       |                  | TERR          | 179 13 27        | 301.890                  | 302.016                |
|                    |                | E1              | 138.670     |                      |             |                       |                  | CVD28GVRD2018 | TERR             | 269 12 11                | 181.959                |
| 167718             | 73H0006        | E               | 511704.802  | 0.9995843            | 0.9999826   |                       | MARKER DESTROYED |               |                  |                          |                        |
|                    |                | N               | 5455142.655 |                      |             |                       |                  |               |                  |                          |                        |
|                    |                | E1              | 129.797     |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |
| 702753             | 73H0007        | E               | 511705.000  | 0.9995847            | 0.9999830   | 945477                | 73H0008          | TERR          | 179 59 48        | 264.457                  | 264.566                |
|                    |                | N               | 5455045.547 |                      |             |                       |                  |               |                  |                          |                        |
|                    |                | E1              | 126.940     |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |
| 945477             | 73H0008        | E               | 511705.016  | 0.9995866            | 0.9999849   | 702753                | 73H0007          | TERR          | 359 59 48        | 264.457                  | 264.566                |
|                    |                | N               | 5454781.090 |                      |             |                       |                  |               |                  |                          |                        |
|                    |                | E1              | 114.858     |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 623116             | 73H0009        | E               | 511713.760  | 0.9995886            | 0.9999869   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454552.850 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 102.309     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 465815             | 73H0010        | E               | 511715.912  | 0.9995919            | 0.9999902   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454314.641 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 81.479      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 983916             | 73H0011        | E               | 512067.912  | 0.9995883            | 0.9999865   | 464925                | 73H0248          | TERR      | 269 51 43        | 199.437                  | 199.519                |
|                    |                | N               | 5454314.768 |                      |             | 759712                | 73H0012          | TERR      | 359 31 42        | 319.329                  | 319.461                |
|                    |                | E1              | 105.065     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 759712             | 73H0012        | E               | 512065.283  | 0.9995862            | 0.9999844   | 977751                | 73H0013          | TERR      | 89 50 59         | 203.702                  | 203.787                |
|                    |                | N               | 5454634.086 |                      |             | 983916                | 73H0011          | TERR      | 179 31 42        | 319.329                  | 319.461                |
|                    |                | E1              | 118.225     | CVD28GVRD2018        |             | 42051                 | 73H0222          | TERR      | 359 27 56        | 220.355                  | 220.446                |
| 977751             | 73H0013        | E               | 512268.984  | 0.9995847            | 0.9999828   | 759712                | 73H0012          | TERR      | 269 50 59        | 203.702                  | 203.787                |
|                    |                | N               | 5454634.620 |                      |             | 64725                 | 73H0014          | TERR      | 359 25 9         | 174.370                  | 174.443                |
|                    |                | E1              | 128.367     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 64725              | 73H0014        | E               | 512267.216  | 0.9995836            | 0.9999817   | 977751                | 73H0013          | TERR      | 179 25 9         | 174.370                  | 174.443                |
|                    |                | N               | 5454808.981 |                      |             | 612200                | 73H0015          | TERR      | 356 37 7         | 172.692                  | 172.764                |
|                    |                | E1              | 135.281     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 612200             | 73H0015        | E               | 512257.030  | 0.9995832            | 0.9999814   | 814319                | 73H0016          | TERR      | 89 43 0          | 321.470                  | 321.603                |
|                    |                | N               | 5454981.372 |                      |             | 64725                 | 73H0014          | TERR      | 176 37 7         | 172.692                  | 172.764                |
|                    |                | E1              | 137.612     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 814319             | 73H0016        | E               | 512578.496  | 0.9995834            | 0.9999814   | 612200                | 73H0015          | TERR      | 269 43 0         | 321.470                  | 321.603                |
|                    |                | N               | 5454982.961 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 137.106     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 606798             | 73H0017        | E               | 512778.989  | 0.9995833            | 0.9999813   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454984.074 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 138.214     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 848838             | 73H0018        | E               | 511985.168  | 0.9995809            | 0.9999791   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455806.675 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 151.999     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 8201               | 73H0019        | E               | 511670.336  | 0.9995929            | 0.9999912   | 499244                | 73H0020          | TERR      | 179 14 24        | 252.213                  | 252.315                |
|                    |                | N               | 5454138.535 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 74.892      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 499244             | 73H0020        | E               | 511673.681  | 0.9995932            | 0.9999916   | 447359                | 95H1752          | TERR      | 182 3 19         | 106.990                  | 107.033                |
|                    |                | N               | 5453886.344 |                      |             | 8201                  | 73H0019          | TERR      | 359 14 24        | 252.213                  | 252.315                |
|                    |                | E1              | 72.551      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 813121             | 73H0021        | E               | 511672.161  | 0.9995938            | 0.9999921   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5453773.207 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 69.252      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 401984             | 73H0022        | E               | 511874.651  | 0.9995907            | 0.9999890   | 223743                | 73H0023          | TERR      | 90 51 43         | 84.492                   | 84.526                 |
|                    |                | N               | 5453778.670 |                      |             | 105411                | 73H0033          | TERR      | 178 59 1         | 419.218                  | 419.389                |
|                    |                | E1              | 88.915      | CVD28GVRD2018        |             | 447359                | 95H1752          | TERR      | 270 12 38        | 204.808                  | 204.892                |
|                    |                |                 |             |                      |             | 448977                | 73H0247          | TERR      | 359 15 39        | 213.943                  | 214.030                |
| 223743             | 73H0023        | E               | 511959.133  | 0.9995907            | 0.9999889   | 844332                | 73H0024          | TERR      | 90 45 1          | 116.923                  | 116.971                |
|                    |                | N               | 5453777.399 |                      |             | 401984                | 73H0022          | TERR      | 270 51 43        | 84.492                   | 84.526                 |
|                    |                | E1              | 89.448      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 844332             | 73H0024        | E               | 512076.046  | 0.9995914            | 0.9999896   | 952648                | 73H0040          | TERR      | 179 10 31        | 85.042                   | 85.076                 |
|                    |                | N               | 5453775.868 |                      |             | 223743                | 73H0023          | TERR      | 270 45 1         | 116.923                  | 116.971                |
|                    |                | E1              | 85.190      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 244384             | 73H0025        | E               | 512070.995  | 0.9995891            | 0.9999873   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454090.417 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 99.948      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 943654             | 73H0026        | E               | 511459.299  | 0.9996003            | 0.9999987   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5453857.433 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 26.936      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |           |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|---------------|------------------|--------------------------|------------------------|---------|-----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |               |                  |                          |                        |         |           |
| 341636             | 73H0027        | E               | 511432.509  | 0.9996003            | 0.9999987   | 679902                | 95H1753          | TERR          | 6 13 38          | 177.846                  | 177.918                |         |           |
|                    |                | N               | 5453687.644 |                      |             |                       |                  | 1370          | 73H0028          | TERR                     | 177 55 49              | 107.187 | 107.230   |
|                    |                | El              | 27.249      |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |         |           |
| 1370               | 73H0028        | E               | 511436.380  | 0.9996004            | 0.9999988   | 183335                | 73H0031          | TERR          | 89 20 7          | 242.508                  | 242.605                |         |           |
|                    |                | N               | 5453580.527 |                      |             |                       |                  | 266437        | 73H0029          | TERR                     | 157 48 13              | 237.569 | 237.664   |
|                    |                | El              | 26.558      |                      |             |                       |                  | CVD28GVRD2018 |                  | 341636                   | 73H0027                | TERR    | 357 55 49 |
| 266437             | 73H0029        | E               | 511526.129  | 0.9996003            | 0.9999986   | 829168                | 73H0030          | TERR          | 87 51 27         | 157.342                  | 157.405                |         |           |
|                    |                | N               | 5453360.563 |                      |             |                       |                  | 210666        | 73H0034          | TERR                     | 157 33 37              | 161.641 | 161.706   |
|                    |                | El              | 27.566      |                      |             |                       |                  | CVD28GVRD2018 |                  | 1370                     | 73H0028                | TERR    | 337 48 13 |
| 829168             | 73H0030        | E               | 511683.361  | 0.9995966            | 0.9999950   | 644823                | 73H0032          | TERR          | 94 34 25         | 77.149                   | 77.180                 |         |           |
|                    |                | N               | 5453366.445 |                      |             |                       |                  | 266437        | 73H0029          | TERR                     | 267 51 27              | 157.342 | 157.405   |
|                    |                | El              | 51.013      |                      |             |                       |                  | CVD28GVRD2018 |                  | 183335                   | 73H0031                | TERR    | 358 48 52 |
| 183335             | 73H0031        | E               | 511678.872  | 0.9995946            | 0.9999930   | 829168                | 73H0030          | TERR          | 178 48 52        | 216.941                  | 217.030                |         |           |
|                    |                | N               | 5453583.340 |                      |             |                       |                  | 1370          | 73H0028          | TERR                     | 269 20 7               | 242.508 | 242.605   |
|                    |                | El              | 63.684      |                      |             |                       |                  | CVD28GVRD2018 |                  | 447359                   | 95H1752                | TERR    | 357 21 50 |
| 644823             | 73H0032        | E               | 511760.264  | 0.9995956            | 0.9999939   | 105411                | 73H0033          | TERR          | 90 21 52         | 121.827                  | 121.876                |         |           |
|                    |                | N               | 5453360.293 |                      |             |                       |                  | 829168        | 73H0030          | TERR                     | 274 34 25              | 77.149  | 77.180    |
|                    |                | El              | 57.562      |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |         |           |
| 105411             | 73H0033        | E               | 511882.088  | 0.9995949            | 0.9999932   | 814251                | 73H0038          | TERR          | 90 48 10         | 107.497                  | 107.540                |         |           |
|                    |                | N               | 5453359.518 |                      |             |                       |                  | 644823        | 73H0032          | TERR                     | 270 21 52              | 121.827 | 121.876   |
|                    |                | El              | 62.205      |                      |             |                       |                  | CVD28GVRD2018 |                  | 401984                   | 73H0022                | TERR    | 358 59 1  |
| 210666             | 73H0034        | E               | 511587.829  | 0.9996011            | 0.9999995   | 266437                | 73H0029          | TERR          | 337 33 37        | 161.641                  | 161.706                |         |           |
|                    |                | N               | 5453211.161 |                      |             |                       |                  |               |                  |                          |                        |         |           |
|                    |                | El              | 22.273      |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |         |           |
| 751693             | 73H0035        | E               | 507968.883  | 0.9995878            | 0.9999870   |                       | MARKER DESTROYED |               |                  |                          |                        |         |           |
|                    |                | N               | 5456709.372 |                      |             |                       |                  |               |                  |                          |                        |         |           |
|                    |                | El              | 101.772     | CVD28GVRD2018        |             |                       |                  |               |                  |                          |                        |         |           |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |         |
| 607051             | 73H0036        | E               | 511861.441  | 0.9995976            | 0.9999959   | 802777                | 73H0037        | TERR          | 21 24 51         | 117.280                  | 117.327                |         |         |
|                    |                | N               | 5453125.639 |                      |             |                       |                | 106005        | 73H0041          | TERR                     | 95 10 31               | 136.172 | 136.226 |
|                    |                | El              | 45.059      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 802777             | 73H0037        | E               | 511904.261  | 0.9995964            | 0.9999946   | 814251                | 73H0038        | TERR          | 34 42 15         | 149.846                  | 149.906                |         |         |
|                    |                | N               | 5453234.823 |                      |             |                       |                | 607051        | 73H0036          | TERR                     | 201 24 51              | 117.280 | 117.327 |
|                    |                | El              | 53.210      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 814251             | 73H0038        | E               | 511989.574  | 0.9995960            | 0.9999943   | 802777                | 73H0037        | TERR          | 214 42 15        | 149.846                  | 149.906                |         |         |
|                    |                | N               | 5453358.012 |                      |             |                       |                | 105411        | 73H0033          | TERR                     | 270 48 10              | 107.497 | 107.540 |
|                    |                | El              | 55.468      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 243600             | 73H0039        | E               | 512079.414  | 0.9995944            | 0.9999926   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5453547.970 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 65.971      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 952648             | 73H0040        | E               | 512077.270  | 0.9995921            | 0.9999903   | 248310                | 73H0046        | TERR          | 84 18 21         | 156.999                  | 157.063                |         |         |
|                    |                | N               | 5453690.835 |                      |             |                       |                | 844332        | 73H0024          | TERR                     | 359 10 31              | 85.042  | 85.076  |
|                    |                | El              | 80.721      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 106005             | 73H0041        | E               | 511997.058  | 0.9995993            | 0.9999975   | 607051                | 73H0036        | TERR          | 275 10 31        | 136.172                  | 136.226                |         |         |
|                    |                | N               | 5453113.356 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 34.503      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 191403             | 73H0043        | E               | 512309.083  | 0.9996030            | 1.0000011   | 124552                | 73H0190        | TERR          | 32 29 16         | 231.403                  | 231.495                |         |         |
|                    |                | N               | 5453377.555 |                      |             |                       |                | 8680          | 73H0189          | TERR                     | 219 23 17              | 288.723 | 288.838 |
|                    |                | El              | 11.726      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 154195             | 73H0045        | E               | 512576.303  | 0.9996025            | 1.0000006   | 96768                 | 95H1750        | TERR          | 28 0 20          | 268.856                  | 268.963                |         |         |
|                    |                | N               | 5453717.338 |                      |             |                       |                | 124552        | 73H0190          | TERR                     | 224 40 6               | 203.312 | 203.394 |
|                    |                | El              | 15.220      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 248310             | 73H0046        | E               | 512233.494  | 0.9995925            | 0.9999906   | 952648                | 73H0040        | TERR          | 264 18 21        | 156.999                  | 157.063                |         |         |
|                    |                | N               | 5453706.412 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 78.674      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 632703             | 73H0047        | E               | 512520.131  | 0.9995987            | 0.9999967   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5453859.069 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 39.512      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 806042             | 73H0048        | E               | 512722.613  | 0.9996009            | 0.9999989   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5453970.582 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 25.638      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 667808             | 73H0050        | E               | 513124.689  | 0.9995973            | 0.9999952   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454214.006 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 49.466      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 631424             | 73H0051        | E               | 513341.956  | 0.9995960            | 0.9999938   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454321.218 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 58.117      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 361220             | 73H0052        | E               | 513383.562  | 0.9995916            | 0.9999894   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454652.417 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 86.124      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 859017             | 73H0053        | E               | 513382.868  | 0.9995888            | 0.9999866   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454829.753 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 104.261     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 629949             | 73H0054        | E               | 513331.331  | 0.9995842            | 0.9999820   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455161.350 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 133.394     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 612622             | 73H0057        | E               | 514707.559  | 0.9996043            | 1.0000016   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457279.848 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 8.053       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 966531             | 73H0058        | E               | 514487.522  | 0.9996024            | 0.9999998   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457528.910 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 19.757      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |



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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 125807             | 73H0059        | E               | 514320.866  | 0.9996006            | 0.9999981   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457726.755 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 30.605      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 590000             | 73H0060        | E               | 514173.468  | 0.9996009            | 0.9999984   | 908491                | NO MARKING       | TERR      | 142 53 26        | 144.350                  | 144.408                |
|                    |                | N               | 5457901.553 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 28.516      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 824755             | 73H0061        | E               | 513970.627  | 0.9996014            | 0.9999990   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458132.576 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 24.699      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 17004              | 73H0063        | E               | 513808.983  | 0.9996012            | 0.9999989   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5458096.966 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 25.441      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 308031             | 73H0064        | E               | 513555.352  | 0.9996018            | 0.9999995   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458169.399 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 21.341      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 391979             | 73H0065        | E               | 513368.780  | 0.9996012            | 0.9999990   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458147.730 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 24.929      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 732123             | 73H0066        | E               | 512868.713  | 0.9996004            | 0.9999983   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458118.131 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 29.033      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 67231              | 73H0067        | E               | 512942.432  | 0.9995794            | 0.9999774   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456729.591 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 163.058     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 376558             | 73H0068        | E               | 512533.987  | 0.9995774            | 0.9999755   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456733.957 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 175.175     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 940502             | 73H0069        | E               | 512346.456  | 0.9995781            | 0.9999762   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456736.590 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 170.307     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 862243             | 73H0070        | E               | 511994.385  | 0.9995792            | 0.9999775   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456741.583 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 162.368     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 210070             | 73H0071        | E               | 511996.914  | 0.9995798            | 0.9999780   | 378497                | 77H6893          | TERR      | 180 34 0         | 88.454                   | 88.491                 |
|                    |                | N               | 5456829.817 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 159.060     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 154963             | 73H0072        | E               | 513625.563  | 0.9996014            | 0.9999991   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458905.271 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 24.195      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 193029             | 73H0073        | E               | 513620.031  | 0.9996009            | 0.9999986   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459094.084 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 27.353      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 372862             | 73H0074        | E               | 513421.505  | 0.9996012            | 0.9999990   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459124.893 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 24.746      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 822809             | 73H0075        | E               | 512009.735  | 0.9995949            | 0.9999931   | 135905                | 73H0076          | TERR      | 86 28 37         | 194.965                  | 195.044                |
|                    |                | N               | 5457823.135 |                      |             | 424556                | 73H0229          | TERR      | 180 32 53        | 179.750                  | 179.823                |
|                    |                | E1              | 62.369      | CVD28GVRD2018        |             | 681890                | 80H3215          | TERR      | 357 14 10        | 86.705                   | 86.740                 |
| 135905             | 73H0076        | E               | 512204.331  | 0.9995955            | 0.9999937   | 822809                | 73H0075          | TERR      | 266 28 37        | 194.965                  | 195.044                |
|                    |                | N               | 5457835.116 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 58.886      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 789511             | 73H0078        | E               | 512279.223  | 0.9995923            | 0.9999905   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457598.894 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 79.257      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 344085             | 73H0080        | E               | 513940.777  | 0.9996024            | 1.0000000   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458641.222 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 18.164      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 996801             | 73H0081        | E               | 513942.420  | 0.9996020            | 0.9999996   | 281774                | 93H1002          | TERR      | 88 47 5          | 309.645                  | 309.767                |
|                    |                | N               | 5458906.986 |                      |             | 954834                | 77H4156          | TERR      | 251 21 1         | 101.451                  | 101.491                |
|                    |                | E1              | 20.713      | CVD28GVRD2018        |             | 451831                | 93H1005          | TERR      | 327 53 17        | 195.786                  | 195.865                |
| 145672             | 73H0082        | E               | 514422.493  | 0.9996023            | 0.9999997   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458905.523 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 20.250      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 679373             | 73H0083        | E               | 514712.235  | 0.9996018            | 0.9999992   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458903.822 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 23.791      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 359141             | 73H0084        | E               | 515000.394  | 0.9996016            | 0.9999988   | 223495                | 93H1009          | TERR      | 44 2 26          | 79.381                   | 79.413                 |
|                    |                | N               | 5458901.932 |                      |             | 268078                | 73H0085          | TERR      | 90 26 50         | 242.746                  | 242.844                |
|                    |                | E1              | 25.836      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 268078             | 73H0085        | E               | 515243.133  | 0.9996011            | 0.9999983   | 306969                | 83H6430          | TERR      | 90 4 60          | 316.659                  | 316.785                |
|                    |                | N               | 5458900.037 |                      |             | 216606                | 73H0089          | TERR      | 180 15 16        | 220.258                  | 220.347                |
|                    |                | E1              | 29.532      | CVD28GVRD2018        |             | 359141                | 73H0084          | TERR      | 270 26 50        | 242.746                  | 242.844                |
|                    |                |                 |             |                      |             | 861849                | 94H1585          | TERR      | 359 16 32        | 238.979                  | 239.074                |
| 431353             | 73H0086        | E               | 515551.659  | 0.9996008            | 0.9999978   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458898.846 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 32.248      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 117101             | 73H0088        | E               | 515241.629  | 0.9996020            | 0.9999991   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458503.354 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 24.078      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 326322             | 73H0090        | E               | 508728.706  | 0.9995828            | 0.9999819   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456768.790 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 134.371     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 480574             | 73H0091        | E               | 509146.608  | 0.9995842            | 0.9999832   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456766.500 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 126.024     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 352054             | 73H0092        | E               | 514615.828  | 0.9996038            | 1.0000012   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457220.890 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 10.793      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 505958             | 73H0093        | E               | 514613.468  | 0.9996034            | 1.0000008   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456724.214 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 13.629      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 572461             | 73H0095        | E               | 513911.893  | 0.9995862            | 0.9999838   | 275461                | 73H0236          | TERR      | 7 58 7           | 321.734                  | 321.867                |
|                    |                | N               | 5456728.082 |                      |             | 505073                | 73H0096          | TERR      | 270 21 40        | 357.853                  | 358.002                |
|                    |                | E1              | 122.048     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 505073             | 73H0096        | E               | 513554.047  | 0.9995789            | 0.9999767   | 572461                | 73H0095          | TERR      | 90 21 40         | 357.853                  | 358.002                |
|                    |                | N               | 5456730.338 |                      |             | 778365                | 73H0097          | TERR      | 269 19 60        | 200.653                  | 200.737                |
|                    |                | E1              | 167.419     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 778365             | 73H0097        | E               | 513353.408  | 0.9995779            | 0.9999757   | 186577                | 73H0316          | TERR      | 11 25 33         | 131.688                  | 131.744                |
|                    |                | N               | 5456728.003 |                      |             | 257162                | 94H1683          | TERR      | 68 4 54          | 109.034                  | 109.081                |
|                    |                | E1              | 173.347     | CVD28GVRD2018        |             | 505073                | 73H0096          | TERR      | 89 19 60         | 200.653                  | 200.737                |
| 775296             | 73H0098        | E               | 513387.979  | 0.9995797            | 0.9999775   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5457087.710 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 162.020     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 88864              | 73H0099        | E               | 513392.575  | 0.9995863            | 0.9999841   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457543.602 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 119.751     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 624924             | 73H0100        | E               | 513394.857  | 0.9995918            | 0.9999896   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5457823.002 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 84.684      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |           |           |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|---------|-----------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |         |           |           |         |
| 204008             | 73H0101        | E               | 511971.582  | 0.9995821            | 0.9999804   | 230672                | 77H4138        | TERR          | 0 46 26          | 325.145                  | 325.281                |         |         |           |           |         |
|                    |                | N               | 5455354.646 |                      |             |                       |                | 307314        |                  |                          |                        | 73H0252 | TERR    | 269 7 7   | 201.653   | 201.737 |
|                    |                | El              | 144.026     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 423897             | 73H0102        | E               | 511975.797  | 0.9995809            | 0.9999792   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | N               | 5455679.844 |                      |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | El              | 151.555     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |           |           |         |
| 71605              | 73H0103        | E               | 511968.719  | 0.9995810            | 0.9999793   | MARKER ISOLATED       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | N               | 5455929.527 |                      |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | El              | 150.935     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |           |           |         |
| 983767             | 73H0104        | E               | 511939.476  | 0.9995807            | 0.9999789   | 842831                | 73H0105        | TERR          | 0 9 59           | 437.134                  | 437.317                |         |         |           |           |         |
|                    |                | N               | 5456113.839 |                      |             |                       |                | 78311         |                  |                          |                        | 73H0255 | TERR    | 0 13 6    | 151.864   | 151.928 |
|                    |                | El              | 152.970     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 842831             | 73H0105        | E               | 511940.746  | 0.9995796            | 0.9999779   | 78311                 | 73H0255        | TERR          | 180 8 20         | 285.270                  | 285.390                |         |         |           |           |         |
|                    |                | N               | 5456550.971 |                      |             |                       |                | 983767        |                  |                          |                        | 73H0104 | TERR    | 180 9 59  | 437.134   | 437.317 |
|                    |                | El              | 159.833     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 552034  | 73H0107 | TERR      | 270 23 10 | 360.599 |
| 88146              | 73H0106        | E               | 511580.512  | 0.9995784            | 0.9999767   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | N               | 5456746.378 |                      |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | El              | 167.147     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |           |           |         |
| 552034             | 73H0107        | E               | 511580.155  | 0.9995784            | 0.9999767   | 696252                | 77H6932        | TERR          | 0 9 3            | 194.408                  | 194.490                |         |         |           |           |         |
|                    |                | N               | 5456553.401 |                      |             |                       |                | 842831        |                  |                          |                        | 73H0105 | TERR    | 90 23 10  | 360.599   | 360.752 |
|                    |                | El              | 167.062     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 933556  | 73H0256 | TERR      | 180 10 37 | 274.379 |
| 567982             | 73H0108        | E               | 511577.870  | 0.9995819            | 0.9999803   | 447367                | 73H0397        | TERR          | 0 18 27          | 161.117                  | 161.185                |         |         |           |           |         |
|                    |                | N               | 5455934.103 |                      |             |                       |                | 148106        |                  |                          |                        | 73H0109 | TERR    | 180 59 18 | 256.159   | 256.266 |
|                    |                | El              | 144.428     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 938712  | 73H0404 | TERR      | 269 58 21 | 200.446 |
| 148106             | 73H0109        | E               | 511573.452  | 0.9995815            | 0.9999798   | 567982                | 73H0108        | TERR          | 0 59 18          | 256.159                  | 256.266                |         |         |           |           |         |
|                    |                | N               | 5455677.982 |                      |             |                       |                | 50872         |                  |                          |                        | 73H0253 | TERR    | 89 43 30  | 201.229   | 201.314 |
|                    |                | El              | 147.543     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 533901  | 73H0409 | TERR      | 276 4 53  | 201.502 |

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 764472             | 73H0110        | E               | 511567.655  | 0.9995829            | 0.9999813   | 253880                | 77H5627          | TERR      | 180 49 8         | 204.802                  | 204.887                |
|                    |                | N               | 5455347.926 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 138.081     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 527002             | 73H0111        | E               | 511563.272  | 0.9995848            | 0.9999831   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455150.497 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 126.506     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 945295             | 73H0112        | E               | 512753.460  | 0.9995794            | 0.9999774   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456730.699 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 162.840     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 48363              | 73H0113        | E               | 512753.616  | 0.9995802            | 0.9999781   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5456910.609 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 158.017     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 550657             | 73H0114        | E               | 512675.167  | 0.9995803            | 0.9999783   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457110.566 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 157.165     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 781682             | 73H0115        | E               | 512741.401  | 0.9995824            | 0.9999804   | 436956                | 73H0116          | TERR      | 352 46 3         | 112.521                  | 112.568                |
|                    |                | N               | 5457285.637 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 143.784     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 436956             | 73H0116        | E               | 512727.235  | 0.9995836            | 0.9999816   | 781682                | 73H0115          | TERR      | 172 46 3         | 112.521                  | 112.568                |
|                    |                | N               | 5457397.263 |                      |             | 872630                | 73H0117          | TERR      | 353 44 53        | 113.820                  | 113.867                |
|                    |                | E1              | 135.683     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 872630             | 73H0117        | E               | 512714.840  | 0.9995854            | 0.9999834   | 436956                | 73H0116          | TERR      | 173 44 53        | 113.820                  | 113.867                |
|                    |                | N               | 5457510.406 |                      |             | 651281                | 73H0118          | TERR      | 354 44 28        | 105.762                  | 105.806                |
|                    |                | E1              | 124.431     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 651281             | 73H0118        | E               | 512705.146  | 0.9995877            | 0.9999857   | 872630                | 73H0117          | TERR      | 174 44 28        | 105.762                  | 105.806                |
|                    |                | N               | 5457615.723 |                      |             | 529743                | 73H0119          | TERR      | 268 26 20        | 160.048                  | 160.114                |
|                    |                | E1              | 109.550     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |      |           |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|------|-----------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |      |           |         |         |
| 529743             | 73H0119        | E               | 512545.157  | 0.9995879            | 0.9999860   | 651281                | 73H0118        | TERR          | 88 26 20         | 160.048                  | 160.114                |      |           |         |         |
|                    |                | N               | 5457611.363 |                      |             |                       |                | 73H0120       |                  |                          |                        | TERR | 249 41 55 | 146.617 | 146.677 |
|                    |                | E1              | 107.940     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 606509             | 73H0120        | E               | 512407.648  | 0.9995880            | 0.9999861   | 529743                | 73H0119        | TERR          | 69 41 55         | 146.617                  | 146.677                |      |           |         |         |
|                    |                | N               | 5457560.493 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | E1              | 107.382     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 731497             | 73H0121        | E               | 513379.261  | 0.9995795            | 0.9999773   | MARKER DESTROYED      |                |               |                  |                          |                        |      |           |         |         |
|                    |                | N               | 5455976.935 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | E1              | 163.582     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |      |           |         |         |
| 81323              | 73H0122        | E               | 513380.721  | 0.9995822            | 0.9999800   | MARKER DESTROYED      |                |               |                  |                          |                        |      |           |         |         |
|                    |                | N               | 5455394.339 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | E1              | 146.047     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |      |           |         |         |
| 131862             | 73H0123        | E               | 512955.121  | 0.9996000            | 0.9999979   | 550079                | 80H1392        | TERR          | 56 57 38         | 243.499                  | 243.598                |      |           |         |         |
|                    |                | N               | 5454096.867 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | E1              | 32.087      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 935619             | 73H0124        | E               | 511191.709  | 0.9996023            | 1.0000008   | 679902                | 95H1753        | TERR          | 112 0 5          | 280.520                  | 280.631                |      |           |         |         |
|                    |                | N               | 5453969.532 |                      |             |                       |                | 95H1754       |                  |                          |                        | TERR | 198 21 0  | 116.336 | 116.382 |
|                    |                | E1              | 13.945      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 900019             | 73H0125        | E               | 511161.329  | 0.9996027            | 1.0000012   | MARKER DESTROYED      |                |               |                  |                          |                        |      |           |         |         |
|                    |                | N               | 5453870.310 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | E1              | 11.420      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |      |           |         |         |
| 629238             | 73H0126        | E               | 511160.214  | 0.9996030            | 1.0000015   | 700419                | 95H1754        | TERR          | 357 0 57         | 98.542                   | 98.580                 |      |           |         |         |
|                    |                | N               | 5453760.704 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | E1              | 9.287       |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 938704             | 73H0127        | E               | 510971.327  | 0.9996032            | 1.0000017   | MARKER DESTROYED      |                |               |                  |                          |                        |      |           |         |         |
|                    |                | N               | 5454014.004 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | E1              | 7.716       |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |      |           |         |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 937508             | 73H0128        | E               | 510979.711  | 0.9996018            | 1.0000003   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454126.477 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 16.634      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 308551             | 73H0129        | E               | 510740.602  | 0.9996019            | 1.0000005   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454241.343 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 15.661      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 988477             | 73H0130        | E               | 510740.461  | 0.9996026            | 1.0000011   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454124.810 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 11.467      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 666982             | 73H0131        | E               | 510566.289  | 0.9996023            | 1.0000010   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454196.156 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 12.692      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 454173             | 73H0132        | E               | 510250.293  | 0.9996022            | 1.0000009   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5454069.027 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 12.975      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 176115             | 73H0133        | E               | 512281.703  | 0.9995964            | 0.9999946   | 88237                 | 93H1126          | TERR      | 183 48 42        | 176.647                  | 176.718                |
|                    |                | N               | 5457774.300 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 53.018      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 583401             | 73H0135        | E               | 509643.309  | 0.9996011            | 0.9999999   | 386144                | 73H0448          | TERR      | 72 45 40         | 187.332                  | 187.408                |
|                    |                | N               | 5453885.012 |                      |             | 976902                | 95H1760          | TERR      | 359 32 4         | 225.615                  | 225.707                |
|                    |                | E1              | 19.312      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 154591             | 73H0136        | E               | 509326.074  | 0.9996010            | 0.9999999   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5453782.962 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 19.378      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 308734             | 73H0137        | E               | 509561.174  | 0.9996031            | 1.0000020   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5453703.858 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 6.095       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |



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| MARKER IDENTIFIERS |                | UTM                |                    | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|--------------------|--------------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING | Coordinates Metres | Coordinates Metres | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 507475             | 73H0138        | E                  | 510073.151         | 0.9996036            | 1.0000024   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5453543.960        |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 3.731              | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 41087              | 73H0139        | E                  | 510733.219         | 0.9996038            | 1.0000024   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5453338.063        |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 3.583              | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 544601             | 73H0140        | E                  | 511314.282         | 0.9996039            | 1.0000023   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5453151.001        |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 4.217              | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 262758             | 73H0141        | E                  | 509228.998         | 0.9996009            | 0.9999998   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5453745.027        |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 20.019             | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 822171             | 73H0142        | E                  | 509237.628         | 0.9995960            | 0.9999950   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5454119.005        |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 50.795             | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 973560             | 73H0143        | E                  | 509247.869         | 0.9995880            | 0.9999869   | 619429                | 73H0151          | TERR      | 17 34 43         | 107.624                  | 107.668                |
|                    |                | N                  | 5454739.604        |                      |             | 542969                | 73H0416          | TERR      | 90 16 43         | 387.533                  | 387.692                |
|                    |                | E1                 | 102.068            | CVD28GVRD2018        |             | 659698                | 73H0269          | TERR      | 180 12 40        | 129.393                  | 129.446                |
|                    |                |                    |                    |                      |             | 429654                | 73H0148          | TERR      | 270 12 4         | 297.039                  | 297.161                |
|                    |                |                    |                    |                      |             | 483156                | 73H0153          | TERR      | 359 19 58        | 405.307                  | 405.474                |
| 139378             | 73H0144        | E                  | 509240.688         | 0.9995917            | 0.9999907   | 507731                | 73H0340          | TERR      | 179 55 27        | 109.631                  | 109.675                |
|                    |                | N                  | 5454432.267        |                      |             | 987479                | 73H0266          | TERR      | 269 55 19        | 151.906                  | 151.968                |
|                    |                | E1                 | 78.245             | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 421289             | 73H0145        | E                  | 508901.173         | 0.9995927            | 0.9999917   | 108498                | 73H0268          | TERR      | 0 43 54          | 149.518                  | 149.579                |
|                    |                | N                  | 5454430.437        |                      |             | 987479                | 73H0266          | TERR      | 89 30 16         | 187.616                  | 187.692                |
|                    |                | E1                 | 71.590             | CVD28GVRD2018        |             | 133181                | 73H0231          | TERR      | 269 15 48        | 136.244                  | 136.301                |
|                    |                |                    |                    |                      |             | 117283                | 73H0146          | TERR      | 270 12 21        | 409.453                  | 409.619                |
| 117283             | 73H0146        | E                  | 508491.723         | 0.9995951            | 0.9999942   | 565788                | 73H0147          | TERR      | 0 13 24          | 314.404                  | 314.533                |
|                    |                | N                  | 5454431.907        |                      |             | 921569                | 73H0270          | TERR      | 0 37 21          | 154.253                  | 154.316                |
|                    |                | E1                 | 55.994             | CVD28GVRD2018        |             | 421289                | 73H0145          | TERR      | 90 12 21         | 409.453                  | 409.619                |
|                    |                |                    |                    |                      |             | 133181                | 73H0231          | TERR      | 90 40 32         | 273.236                  | 273.346                |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                         | UTM                   |                       | Station Scale Factor |             | TO MARKER IDENTIFIERS |                         | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |      |           |         |         |
|--------------------|-------------------------|-----------------------|-----------------------|----------------------|-------------|-----------------------|-------------------------|------------------|------------------|--------------------------|------------------------|---------|------|-----------|---------|---------|
| -----<br>GCM-NO    | -----<br>TABLET MARKING | Coordinates<br>Metres | Coordinates<br>Metres | Combined             | Ellipsoidal | -----<br>GCM-NO       | -----<br>TABLET MARKING |                  |                  |                          |                        |         |      |           |         |         |
| 565788             | 73H0147                 | E                     | 508492.949            | 0.9995921            | 0.9999912   | 921569                | 73H0270                 | TERR             | 179 50 20        | 160.159                  | 160.225                |         |      |           |         |         |
|                    |                         | N                     | 5454746.309           |                      |             |                       |                         | 117283           |                  |                          |                        | 73H0146 | TERR | 180 13 24 | 314.404 | 314.533 |
|                    |                         | E1                    | 74.607                | CVD28GVRD2018        |             |                       |                         | 31526            |                  |                          |                        | 73H0160 | TERR | 270 42 25 | 148.572 | 148.633 |
| 429654             | 73H0148                 | E                     | 508950.832            | 0.9995891            | 0.9999881   | 973560                | 73H0143                 | TERR             | 90 12 4          | 297.039                  | 297.161                |         |      |           |         |         |
|                    |                         | N                     | 5454740.646           |                      |             |                       |                         | 850032           |                  |                          |                        | 73H0273 | TERR | 270 25 15 | 201.512 | 201.595 |
|                    |                         | E1                    | 94.893                | CVD28GVRD2018        |             |                       |                         | 171751           |                  |                          |                        | 73H0274 | TERR | 358 43 56 | 193.225 | 193.304 |
| 181628             | 73H0149                 | E                     | 509533.713            | 0.9995820            | 0.9999809   |                       |                         |                  |                  |                          |                        |         |      |           |         |         |
|                    |                         | N                     | 5455694.313           |                      |             |                       |                         | MARKER DESTROYED |                  |                          |                        |         |      |           |         |         |
|                    |                         | E1                    | 140.764               | CVD28GVRD2018        |             |                       |                         |                  |                  |                          |                        |         |      |           |         |         |
| 597344             | 73H0150                 | E                     | 509529.932            | 0.9995817            | 0.9999806   | 707612                | 73H0412                 | TERR             | 90 38 26         | 252.238                  | 252.343                |         |      |           |         |         |
|                    |                         | N                     | 5455422.766           |                      |             |                       |                         |                  |                  |                          |                        |         |      |           |         |         |
|                    |                         | E1                    | 142.344               | CVD28GVRD2018        |             |                       |                         |                  |                  |                          |                        |         |      |           |         |         |
| 619429             | 73H0151                 | E                     | 509280.373            | 0.9995872            | 0.9999861   | 28480                 | 73H0286                 | TERR             | 41 21 22         | 131.654                  | 131.709                |         |      |           |         |         |
|                    |                         | N                     | 5454842.202           |                      |             |                       |                         | 973560           |                  |                          |                        | 73H0143 | TERR | 197 34 43 | 107.624 | 107.668 |
|                    |                         | E1                    | 107.303               | CVD28GVRD2018        |             |                       |                         |                  |                  |                          |                        |         |      |           |         |         |
| 214460             | 73H0152                 | E                     | 509526.919            | 0.9995836            | 0.9999825   |                       |                         |                  |                  |                          |                        |         |      |           |         |         |
|                    |                         | N                     | 5455132.431           |                      |             |                       |                         | MARKER DESTROYED |                  |                          |                        |         |      |           |         |         |
|                    |                         | E1                    | 130.229               | CVD28GVRD2018        |             |                       |                         |                  |                  |                          |                        |         |      |           |         |         |
| 483156             | 73H0153                 | E                     | 509243.150            | 0.9995848            | 0.9999837   | 973560                | 73H0143                 | TERR             | 179 19 58        | 405.307                  | 405.474                |         |      |           |         |         |
|                    |                         | N                     | 5455144.883           |                      |             |                       |                         | 605915           |                  |                          |                        | 73H0154 | TERR | 270 15 45 | 302.106 | 302.232 |
|                    |                         | E1                    | 122.764               | CVD28GVRD2018        |             |                       |                         |                  |                  |                          |                        |         |      |           |         |         |
| 605915             | 73H0154                 | E                     | 508941.047            | 0.9995858            | 0.9999848   | 483156                | 73H0153                 | TERR             | 90 15 45         | 302.106                  | 302.232                |         |      |           |         |         |
|                    |                         | N                     | 5455146.267           |                      |             |                       |                         | 171751           |                  |                          |                        | 73H0274 | TERR | 178 30 51 | 212.514 | 212.603 |
|                    |                         | E1                    | 115.959               | CVD28GVRD2018        |             |                       |                         | 447995           |                  |                          |                        | 73H0155 | TERR | 269 59 38 | 343.537 | 343.679 |
| 447995             | 73H0155                 | E                     | 508597.510            | 0.9995875            | 0.9999866   | 605915                | 73H0154                 | TERR             | 89 59 38         | 343.537                  | 343.679                |         |      |           |         |         |
|                    |                         | N                     | 5455146.231           |                      |             |                       |                         | 16519            |                  |                          |                        | 73H0156 | TERR | 270 32 4  | 258.258 | 258.364 |
|                    |                         | E1                    | 104.395               | CVD28GVRD2018        |             |                       |                         |                  |                  |                          |                        |         |      |           |         |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|-----------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |           |         |         |
| 16519              | 73H0156        | E               | 508339.263  | 0.9995913            | 0.9999904   | 447995                | 73H0155        | TERR             | 90 32 4          | 258.258                  | 258.364                |           |         |         |
|                    |                | N               | 5455148.640 |                      |             |                       |                | TERR             |                  |                          |                        | 179 15 20 | 203.276 | 203.359 |
|                    |                | El              | 79.739      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 110031             | 73H0157        | E               | 508037.269  | 0.9995936            | 0.9999928   |                       |                | MARKER ISOLATED  |                  |                          |                        |           |         |         |
|                    |                | N               | 5455151.195 |                      |             |                       |                |                  |                  |                          |                        |           |         |         |
|                    |                | El              | 64.407      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 690438             | 73H0158        | E               | 508029.901  | 0.9995948            | 0.9999940   |                       |                | MARKER DESTROYED |                  |                          |                        |           |         |         |
|                    |                | N               | 5454935.919 |                      |             |                       |                |                  |                  |                          |                        |           |         |         |
|                    |                | El              | 57.174      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 537050             | 73H0159        | E               | 508012.377  | 0.9995967            | 0.9999959   |                       |                | MARKER DESTROYED |                  |                          |                        |           |         |         |
|                    |                | N               | 5454751.291 |                      |             |                       |                |                  |                  |                          |                        |           |         |         |
|                    |                | El              | 44.681      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 31526              | 73H0160        | E               | 508344.388  | 0.9995936            | 0.9999927   | 565788                | 73H0147        | TERR             | 90 42 25         | 148.572                  | 148.633                |           |         |         |
|                    |                | N               | 5454748.142 |                      |             |                       |                | TERR             |                  |                          |                        | 359 16 42 | 197.255 | 197.334 |
|                    |                | El              | 65.313      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 782508             | 73H0161        | E               | 509537.339  | 0.9995816            | 0.9999805   |                       |                | MARKER DESTROYED |                  |                          |                        |           |         |         |
|                    |                | N               | 5455951.775 |                      |             |                       |                |                  |                  |                          |                        |           |         |         |
|                    |                | El              | 143.199     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 152009             | 73H0162        | E               | 509243.029  | 0.9995808            | 0.9999797   | 915926                | 73H0163        | TERR             | 270 37 27        | 500.071                  | 500.280                |           |         |         |
|                    |                | N               | 5455955.971 |                      |             |                       |                |                  |                  |                          |                        |           |         |         |
|                    |                | El              | 148.219     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 915926             | 73H0163        | E               | 508742.988  | 0.9995839            | 0.9999829   | 143677                | 73H0165        | TERR             | 0 17 18          | 209.535                  | 209.622                |           |         |         |
|                    |                | N               | 5455961.419 |                      |             |                       |                | TERR             |                  |                          |                        | 90 37 27  | 500.071 | 500.280 |
|                    |                | El              | 127.569     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 841882             | 73H0164        | E               | 508735.832  | 0.9995820            | 0.9999811   | 159210                | 73H0171        | TERR             | 177 49 55        | 212.188                  | 212.276                |           |         |         |
|                    |                | N               | 5456593.395 |                      |             |                       |                | TERR             |                  |                          |                        | 271 2 1   | 255.422 | 255.528 |
|                    |                | El              | 139.322     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |         |
| 143677             | 73H0165        | E               | 508744.042  | 0.9995829            | 0.9999819   | 915926                | 73H0163        | TERR          | 180 17 18        | 209.535                  | 209.622                |           |         |
|                    |                | N               | 5456170.951 |                      |             |                       |                | 277905        | 73H0183          | TERR                     | 271 17 2               | 165.073   | 165.142 |
|                    |                | E1              | 134.071     |                      |             |                       |                | CVD28GVRD2018 | 159210           | 73H0171                  | TERR                   | 359 57 1  | 210.408 |
| 338798             | 73H0166        | E               | 508938.901  | 0.9995830            | 0.9999820   | 472100                | 73H0170        | TERR          | 0 26 7           | 203.061                  | 203.146                |           |         |
|                    |                | N               | 5456161.340 |                      |             |                       |                | 709899        | 73H0228          | TERR                     | 90 37 53               | 341.622   | 341.764 |
|                    |                | E1              | 133.335     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 869685             | 73H0167        | E               | 509539.807  | 0.9995811            | 0.9999799   | MARKER DESTROYED      |                |               |                  |                          |                        |           |         |
|                    |                | N               | 5456155.371 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 146.671     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |         |
| 460477             | 73H0168        | E               | 509542.296  | 0.9995811            | 0.9999800   | MARKER DESTROYED      |                |               |                  |                          |                        |           |         |
|                    |                | N               | 5456358.274 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 146.225     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |         |
| 138651             | 73H0169        | E               | 509140.126  | 0.9995830            | 0.9999820   | 928119                | 73H0294        | TERR          | 1 9 32           | 203.265                  | 203.348                |           |         |
|                    |                | N               | 5456362.244 |                      |             |                       |                | 472100        | 73H0170          | TERR                     | 270 37 2               | 199.694   | 199.778 |
|                    |                | E1              | 133.637     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 472100             | 73H0170        | E               | 508940.444  | 0.9995831            | 0.9999821   | 138651                | 73H0169        | TERR          | 90 37 2          | 199.694                  | 199.778                |           |         |
|                    |                | N               | 5456364.395 |                      |             |                       |                | 338798        | 73H0166          | TERR                     | 180 26 7               | 203.061   | 203.146 |
|                    |                | E1              | 132.940     |                      |             |                       |                | CVD28GVRD2018 | 159210           | 73H0171                  | TERR                   | 274 55 55 | 197.316 |
| 159210             | 73H0171        | E               | 508743.859  | 0.9995826            | 0.9999817   | 472100                | 73H0170        | TERR          | 94 55 55         | 197.316                  | 197.398                |           |         |
|                    |                | N               | 5456381.359 |                      |             |                       |                | 143677        | 73H0165          | TERR                     | 179 57 1               | 210.408   | 210.496 |
|                    |                | E1              | 135.427     |                      |             |                       |                | CVD28GVRD2018 | 841882           | 73H0164                  | TERR                   | 357 49 55 | 212.188 |
| 972398             | 73H0172        | E               | 508742.901  | 0.9995853            | 0.9999843   | MARKER DESTROYED      |                |               |                  |                          |                        |           |         |
|                    |                | N               | 5455560.653 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 118.637     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |         |
| 980623             | 73H0173        | E               | 508518.766  | 0.9995853            | 0.9999844   | MARKER DESTROYED      |                |               |                  |                          |                        |           |         |
|                    |                | N               | 5456001.200 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 118.438     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |
| 224915             | 73H0174        | E               | 508534.813  | 0.9995867            | 0.9999858   | 776302                | 73H0175        | TERR             | 270 31 32        | 224.120                  | 224.212                |
|                    |                | N               | 5455599.212 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 109.241     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 776302             | 73H0175        | E               | 508310.702  | 0.9995882            | 0.9999874   | 224915                | 73H0174        | TERR             | 90 31 32         | 224.120                  | 224.212                |
|                    |                | N               | 5455601.268 |                      |             | 902973                | 73H0176        | TERR             | 248 39 22        | 104.468                  | 104.512                |
|                    |                | E1              | 99.351      | CVD28GVRD2018        |             | 535294                | 73H0257        | TERR             | 357 25 41        | 174.186                  | 174.259                |
| 902973             | 73H0176        | E               | 508213.399  | 0.9995889            | 0.9999880   | 776302                | 73H0175        | TERR             | 68 39 22         | 104.468                  | 104.512                |
|                    |                | N               | 5455563.245 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 95.067      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 735191             | 73H0177        | E               | 508203.179  | 0.9995904            | 0.9999896   |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | N               | 5455407.070 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 85.119      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 695213             | 73H0178        | E               | 507917.344  | 0.9995913            | 0.9999905   |                       |                | MARKER ISOLATED  |                  |                          |                        |
|                    |                | N               | 5455399.483 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 79.440      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 520981             | 73H0179        | E               | 507767.662  | 0.9995929            | 0.9999922   | 1628                  | 78H7594        | TERR             | 264 33 28        | 161.803                  | 161.870                |
|                    |                | N               | 5457002.718 |                      |             | 330605                | 73H0203        | TERR             | 358 32 11        | 439.706                  | 439.886                |
|                    |                | E1              | 68.530      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 560623             | 73H0180        | E               | 507805.279  | 0.9995925            | 0.9999918   | 199133                | 73H0262        | TERR             | 359 31 6         | 303.961                  | 304.085                |
|                    |                | N               | 5455371.803 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 71.298      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 837161             | 73H0181        | E               | 507811.957  | 0.9995946            | 0.9999939   |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | N               | 5455151.842 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 57.962      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 504530             | 73H0182        | E               | 510072.205  | 0.9996035            | 1.0000022   |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | N               | 5453813.171 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 4.721       | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 277905             | 73H0183        | E               | 508579.010  | 0.9995839            | 0.9999830   | 143677                | 73H0165          | TERR      | 91 17 2          | 165.073                  | 165.142                |
|                    |                | N               | 5456174.650 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 127.330     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 95208              | 73H0184        | E               | 508208.573  | 0.9995868            | 0.9999860   | 504225                | 73H0471          | TERR      | 272 45 1         | 205.945                  | 206.029                |
|                    |                | N               | 5456232.957 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 108.181     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 682344             | 73H0185        | E               | 514969.462  | 0.9996048            | 1.0000021   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456723.407 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 5.466       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 472373             | 73H0186        | E               | 515220.560  | 0.9996047            | 1.0000019   | 136556                | 93H1004          | TERR      | 0 37 37          | 559.963                  | 560.184                |
|                    |                | N               | 5456953.177 |                      |             | 523456                | 73H0187          | TERR      | 1 1 32           | 322.658                  | 322.785                |
|                    |                | E1              | 6.657       | CVD28GVRD2018        |             | 806687                | 83H6587          | TERR      | 226 43 11        | 337.635                  | 337.768                |
| 523456             | 73H0187        | E               | 515226.335  | 0.9996044            | 1.0000016   | 136556                | 93H1004          | TERR      | 0 5 6            | 237.323                  | 237.417                |
|                    |                | N               | 5457275.783 |                      |             | 472373                | 73H0186          | TERR      | 181 1 32         | 322.658                  | 322.785                |
|                    |                | E1              | 8.532       | CVD28GVRD2018        |             | 65912                 | 73H0056          | TERR      | 270 13 9         | 296.606                  | 296.724                |
| 668467             | 73H0188        | E               | 515231.553  | 0.9996035            | 1.0000007   | 926170                | 73H0077          | TERR      | 1 25 9           | 383.791                  | 383.943                |
|                    |                | N               | 5457698.520 |                      |             | 136556                | 93H1004          | TERR      | 181 30 12        | 185.478                  | 185.552                |
|                    |                | E1              | 14.175      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 8680               | 73H0189        | E               | 512125.868  | 0.9996021            | 1.0000003   | 191403                | 73H0043          | TERR      | 39 23 17         | 288.723                  | 288.838                |
|                    |                | N               | 5453154.411 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 16.990      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 124552             | 73H0190        | E               | 512433.374  | 0.9996023            | 1.0000004   | 154195                | 73H0045          | TERR      | 44 40 6          | 203.312                  | 203.394                |
|                    |                | N               | 5453572.745 |                      |             | 191403                | 73H0043          | TERR      | 212 29 16        | 231.403                  | 231.495                |
|                    |                | E1              | 16.502      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 805291             | 73H0191        | E               | 508008.369  | 0.9995881            | 0.9999873   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5456006.465 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 99.743      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 968065             | 73H0192        | E               | 507796.548  | 0.9995894            | 0.9999887   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456008.589 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 91.068      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 539460             | 73H0193        | E               | 507792.650  | 0.9995885            | 0.9999878   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456240.395 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 96.796      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 654855             | 73H0194        | E               | 508379.620  | 0.9995855            | 0.9999846   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456995.302 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 116.680     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 444547             | 73H0195        | E               | 508489.575  | 0.9995845            | 0.9999836   | 662452                | 73H0335          | TERR      | 265 35 28        | 149.112                  | 149.174                |
|                    |                | N               | 5456396.470 |                      |             | 675454                | 73H0288          | TERR      | 357 24 29        | 201.738                  | 201.822                |
|                    |                | E1              | 123.199     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 162636             | 73H0196        | E               | 507962.436  | 0.9995897            | 0.9999889   | 172783                | 77H6891          | TERR      | 177 33 33        | 240.809                  | 240.907                |
|                    |                | N               | 5456939.009 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 89.566      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 486423             | 73H0197        | E               | 507775.049  | 0.9995892            | 0.9999885   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456689.137 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 92.029      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 497339             | 73H0198        | E               | 508473.184  | 0.9995849            | 0.9999840   | 675454                | 73H0288          | TERR      | 177 12 44        | 149.440                  | 149.502                |
|                    |                | N               | 5456747.265 |                      |             | 885491                | 73H0209          | TERR      | 265 13 38        | 323.910                  | 324.045                |
|                    |                | E1              | 120.935     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 546937             | 73H0199        | E               | 509547.598  | 0.9995810            | 0.9999799   | 27334                 | 75H3646          | TERR      | 182 45 15        | 211.396                  | 211.485                |
|                    |                | N               | 5456763.197 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 146.834     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 96412              | 73H0200        | E               | 508627.775  | 0.9995839            | 0.9999830   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457299.602 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 127.059     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |           |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|---------|-----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |         |           |
| 77842              | 73H0201        | E               | 508377.133  | 0.9995849            | 0.9999841   | 804849                | 77H6900        | TERR             | 90 19 55         | 238.243                  | 238.342                |         |           |
|                    |                | N               | 5457302.611 |                      |             |                       |                | 622068           | 73H0210          | TERR                     | 267 40 31              | 383.524 | 383.683   |
|                    |                | E1              | 120.306     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |         |           |
| 552992             | 73H0202        | E               | 507999.480  | 0.9995882            | 0.9999874   | 278937                | 73H0292        | TERR             | 87 28 28         | 266.979                  | 267.089                |         |           |
|                    |                | N               | 5457149.270 |                      |             |                       |                | 622068           | 73H0210          | TERR                     | 357 41 29              | 137.897 | 137.954   |
|                    |                | E1              | 98.858      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |         |           |
| 330605             | 73H0203        | E               | 507756.430  | 0.9995859            | 0.9999851   | 822916                | 73H0205        | TERR             | 88 51 23         | 318.142                  | 318.274                |         |           |
|                    |                | N               | 5457442.280 |                      |             |                       |                | 520981           | 73H0179          | TERR                     | 178 32 11              | 439.706 | 439.886   |
|                    |                | E1              | 113.405     |                      |             |                       |                | CVD28GVRD2018    |                  | 106229                   | 78H6990                | TERR    | 358 20 21 |
| 840595             | 73H0204        | E               | 508520.117  | 0.9995839            | 0.9999830   | 822916                | 73H0205        | TERR             | 268 43 36        | 445.718                  | 445.903                |         |           |
|                    |                | N               | 5457458.534 |                      |             |                       |                |                  |                  |                          |                        |         |           |
|                    |                | E1              | 126.949     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |         |           |
| 822916             | 73H0205        | E               | 508074.509  | 0.9995860            | 0.9999852   | 840595                | 73H0204        | TERR             | 88 43 36         | 445.718                  | 445.903                |         |           |
|                    |                | N               | 5457448.629 |                      |             |                       |                | 330605           | 73H0203          | TERR                     | 268 51 23              | 318.142 | 318.274   |
|                    |                | E1              | 113.159     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |         |           |
| 802629             | 73H0206        | E               | 508707.792  | 0.9995838            | 0.9999829   |                       |                | MARKER DESTROYED |                  |                          |                        |         |           |
|                    |                | N               | 5457396.586 |                      |             |                       |                |                  |                  |                          |                        |         |           |
|                    |                | E1              | 127.642     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |         |           |
| 2246               | 73H0207        | E               | 508720.738  | 0.9995842            | 0.9999833   | 173153                | 80H1352        | TERR             | 177 42 33        | 203.756                  | 203.841                |         |           |
|                    |                | N               | 5456971.841 |                      |             |                       |                | 305763           | 77H6901          | TERR                     | 358 17 44              | 413.219 | 413.391   |
|                    |                | E1              | 125.163     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |         |           |
| 199562             | 73H0208        | E               | 507888.233  | 0.9995874            | 0.9999867   | 122275                | 73H0344        | TERR             | 34 54 45         | 164.407                  | 164.474                |         |           |
|                    |                | N               | 5456402.099 |                      |             |                       |                |                  |                  |                          |                        |         |           |
|                    |                | E1              | 103.727     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |         |           |
| 885491             | 73H0209        | E               | 508150.397  | 0.9995866            | 0.9999858   | 672998                | 77H6892        | TERR             | 38 43 48         | 352.966                  | 353.112                |         |           |
|                    |                | N               | 5456720.314 |                      |             |                       |                | 497339           | 73H0198          | TERR                     | 85 13 38               | 323.910 | 324.045   |
|                    |                | E1              | 109.157     |                      |             |                       |                | CVD28GVRD2018    |                  | 122275                   | 73H0344                | TERR    | 222 30 11 |



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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 386482             | 73H0211        | E               | 515727.291  | 0.9995997            | 0.9999966   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459441.791 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 39.717      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 264630             | 73H0212        | E               | 515905.917  | 0.9995981            | 0.9999950   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460001.268 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 50.179      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 762534             | 73H0213        | E               | 516121.818  | 0.9995961            | 0.9999929   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460679.998 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 63.434      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 367516             | 73H0214        | E               | 516260.056  | 0.9995954            | 0.9999922   | 158683                | 73H0215          | TERR      | 23 8 32          | 383.180                  | 383.335                |
|                    |                | N               | 5460990.627 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 68.222      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 158683             | 73H0215        | E               | 516410.652  | 0.9995951            | 0.9999918   | 829036                | 95H1745          | TERR      | 5 53 10          | 249.065                  | 249.165                |
|                    |                | N               | 5461342.973 |                      |             | 674267                | 73H0216          | TERR      | 6 29 4           | 212.607                  | 212.692                |
|                    |                | E1              | 70.390      | CVD28GVRD2018        |             | 367516                | 73H0214          | TERR      | 203 8 32         | 383.180                  | 383.335                |
| 674267             | 73H0216        | E               | 516434.662  | 0.9995964            | 0.9999931   | 158683                | 73H0215          | TERR      | 186 29 4         | 212.607                  | 212.692                |
|                    |                | N               | 5461554.220 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 62.163      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 590786             | 73H0217        | E               | 516512.396  | 0.9995954            | 0.9999920   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5461999.216 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 68.919      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 232900             | 73H0218        | E               | 516606.605  | 0.9995959            | 0.9999925   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5462250.913 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 65.811      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 300780             | 73H0219        | E               | 516727.055  | 0.9995958            | 0.9999923   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5462374.070 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 66.992      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |         |
| 906073             | 73H0220        | E               | 516749.818  | 0.9995954            | 0.9999919   | 174623                | 95H1748        | TERR          | 192 54 48        | 107.594                  | 107.638                |         |         |
|                    |                | N               | 5462469.904 |                      |             |                       |                | 55533         | 95H1749          | TERR                     | 326 51 27              | 378.030 | 378.183 |
|                    |                | El              | 69.548      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 546259             | 73H0221        | E               | 516539.801  | 0.9995944            | 0.9999911   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5462804.836 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 74.941      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 42051              | 73H0222        | E               | 512063.228  | 0.9995847            | 0.9999829   | 759712                | 73H0012        | TERR          | 179 27 56        | 220.355                  | 220.446                |         |         |
|                    |                | N               | 5454854.431 |                      |             |                       |                | 247312        | 73H0005          | TERR                     | 359 13 27              | 301.890 | 302.016 |
|                    |                | El              | 127.894     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 245167             | 73H0223        | E               | 509750.736  | 0.9995801            | 0.9999789   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5456761.681 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 152.964     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 35303              | 73H0224        | E               | 509954.610  | 0.9995803            | 0.9999791   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5456759.824 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 151.993     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 618900             | 73H0225        | E               | 510360.582  | 0.9995802            | 0.9999789   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5456756.992 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 153.232     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 364463             | 73H0226        | E               | 510765.702  | 0.9995788            | 0.9999773   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5456754.156 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 163.321     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 972216             | 73H0227        | E               | 511171.542  | 0.9995787            | 0.9999772   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5456751.044 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 164.261     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 709899             | 73H0228        | E               | 509280.502  | 0.9995812            | 0.9999801   | 338798                | 73H0166        | TERR          | 270 37 53        | 341.622                  | 341.764                |         |         |
|                    |                | N               | 5456157.576 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 145.469     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 424556             | 73H0229        | E               | 512008.016  | 0.9995927            | 0.9999909   | 822809                | 73H0075          | TERR      | 0 32 53          | 179.750                  | 179.823                |
|                    |                | N               | 5457643.393 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 76.577      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 616912             | 73H0230        | E               | 508517.545  | 0.9995855            | 0.9999846   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455770.982 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 117.042     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 133181             | 73H0231        | E               | 508764.940  | 0.9995940            | 0.9999931   | 421289                | 73H0145          | TERR      | 89 15 48         | 136.244                  | 136.301                |
|                    |                | N               | 5454428.685 |                      |             | 514786                | 73H0232          | TERR      | 181 4 8          | 314.226                  | 314.352                |
|                    |                | El              | 62.920      | CVD28GVRD2018        |             | 117283                | 73H0146          | TERR      | 270 40 32        | 273.236                  | 273.346                |
| 514786             | 73H0232        | E               | 508759.078  | 0.9995976            | 0.9999966   | 133181                | 73H0231          | TERR      | 1 4 8            | 314.226                  | 314.352                |
|                    |                | N               | 5454114.514 |                      |             | 24752                 | 73H0233          | TERR      | 90 44 31         | 255.210                  | 255.313                |
|                    |                | El              | 40.451      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 24752              | 73H0233        | E               | 509014.267  | 0.9995961            | 0.9999951   | 918615                | 73H0243          | TERR      | 0 44 20          | 130.728                  | 130.781                |
|                    |                | N               | 5454111.209 |                      |             | 514786                | 73H0232          | TERR      | 270 44 31        | 255.210                  | 255.313                |
|                    |                | El              | 49.784      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 992032             | 73H0234        | E               | 513710.179  | 0.9995827            | 0.9999804   | 626176                | 73H0235          | TERR      | 12 41 49         | 202.357                  | 202.442                |
|                    |                | N               | 5456801.998 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 143.822     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 626176             | 73H0235        | E               | 513754.656  | 0.9995836            | 0.9999813   | 992032                | 73H0234          | TERR      | 192 41 49        | 202.357                  | 202.442                |
|                    |                | N               | 5456999.407 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 137.851     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 275461             | 73H0236        | E               | 513956.495  | 0.9995875            | 0.9999851   | 933119                | 73H0239          | TERR      | 4 14 41          | 171.237                  | 171.307                |
|                    |                | N               | 5457046.709 |                      |             | 572461                | 73H0095          | TERR      | 187 58 7         | 321.734                  | 321.867                |
|                    |                | El              | 113.636     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 814178             | 73H0237        | E               | 514305.614  | 0.9995946            | 0.9999921   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456856.114 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 69.009      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 636894             | 73H0238        | E               | 514180.261  | 0.9995933            | 0.9999909   | 950832                | 73H0242          | TERR      | 319 52 37        | 209.345                  | 209.430                |
|                    |                | N               | 5457235.916 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 76.869      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 933119             | 73H0239        | E               | 513969.169  | 0.9995882            | 0.9999858   | 910232                | 73H0241          | TERR      | 2 56 52          | 104.633                  | 104.676                |
|                    |                | N               | 5457217.476 |                      |             | 275461                | 73H0236          | TERR      | 184 14 41        | 171.237                  | 171.307                |
|                    |                | El              | 109.020     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 652552             | 73H0240        | E               | 514317.383  | 0.9995976            | 0.9999951   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457383.040 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 49.658      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 910232             | 73H0241        | E               | 513974.550  | 0.9995891            | 0.9999867   | 950832                | 73H0242          | TERR      | 43 43 33         | 102.434                  | 102.475                |
|                    |                | N               | 5457321.970 |                      |             | 933119                | 73H0239          | TERR      | 182 56 52        | 104.633                  | 104.676                |
|                    |                | El              | 103.563     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 950832             | 73H0242        | E               | 514045.353  | 0.9995910            | 0.9999885   | 636894                | 73H0238          | TERR      | 139 52 37        | 209.345                  | 209.430                |
|                    |                | N               | 5457395.994 |                      |             | 910232                | 73H0241          | TERR      | 223 43 33        | 102.434                  | 102.475                |
|                    |                | El              | 91.574      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 918615             | 73H0243        | E               | 509015.953  | 0.9995946            | 0.9999936   | 24752                 | 73H0233          | TERR      | 180 44 20        | 130.728                  | 130.781                |
|                    |                | N               | 5454241.926 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 59.611      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 934794             | 73H0244        | E               | 514319.771  | 0.9995993            | 0.9999968   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457583.965 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 38.775      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 395079             | 73H0245        | E               | 514018.394  | 0.9995930            | 0.9999905   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457583.225 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 78.890      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 448977             | 73H0247        | E               | 511871.891  | 0.9995894            | 0.9999877   | 401984                | 73H0022          | TERR      | 179 15 39        | 213.943                  | 214.030                |
|                    |                | N               | 5453992.595 |                      |             | 464925                | 73H0248          | TERR      | 359 23 30        | 321.710                  | 321.842                |
|                    |                | El              | 97.527      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |           |                  |                          |                        |
| 464925             | 73H0248        | E               | 511868.476  | 0.9995903            | 0.9999885   | 983916                | 73H0011        | TERR      | 89 51 43         | 199.437                  | 199.519                |
|                    |                | N               | 5454314.287 |                      |             | 448977                | 73H0247        | TERR      | 179 23 30        | 321.710                  | 321.842                |
|                    |                | E1              | 91.992      |                      |             | CVD28GVRD2018         |                |           |                  |                          |                        |
| 824995             | 73H0249        | E               | 511905.037  | 0.9995881            | 0.9999863   | MARKER ISOLATED       |                |           |                  |                          |                        |
|                    |                | N               | 5454553.471 |                      |             |                       |                |           |                  |                          |                        |
|                    |                | E1              | 105.920     |                      |             | CVD28GVRD2018         |                |           |                  |                          |                        |
| 684761             | 73H0250        | E               | 511877.391  | 0.9995857            | 0.9999839   | 256636                | 73H0331        | GPS       | 14 3 2           | 2073.028                 | 2073.894               |
|                    |                | N               | 5454888.894 |                      |             | 858704                | 82H5097        | GPS       | 56 8 9           | 3292.618                 | 3293.954               |
|                    |                | E1              | 121.109     |                      |             | 277749                | 94H1655        | GPS       | 87 26 47         | 1781.742                 | 1782.476               |
|                    |                |                 |             |                      |             | 752220                | 02H2448        | GPS       | 105 47 7         | 9764.215                 | 9768.153               |
|                    |                |                 |             |                      |             | 357780                | 95H1994        | GPS       | 185 35 11        | 2487.206                 | 2488.215               |
|                    |                |                 |             |                      |             | 898734                | NO MARKING     | GPS       | 195 29 10        | 6299.136                 | 6301.738               |
|                    |                |                 |             |                      |             | 16725                 | 92H0902        | GPS       | 214 49 49        | 4363.942                 | 4365.712               |
|                    |                |                 |             |                      |             | 700419                | 95H1754        | GPS       | 215 2 47         | 1257.847                 | 1258.357               |
|                    |                |                 |             |                      |             | 449306                | 89H5585        | GPS       | 246 0 8          | 4738.099                 | 4740.043               |
|                    |                |                 |             |                      |             | 99259                 | 73H0436        | GPS       | 253 51 57        | 1551.965                 | 1552.599               |
|                    |                |                 |             |                      |             | 244673                | 77H5623        | GPS       | 282 30 26        | 1155.202                 | 1155.680               |
|                    |                |                 |             |                      |             | 169128                | 73H0289        | GPS       | 295 22 9         | 4020.811                 | 4022.476               |
|                    |                |                 |             |                      |             | 223347                | 73H0371        | GPS       | 332 21 40        | 2497.441                 | 2498.484               |
|                    |                | 555102          | 73H0251     | TERR                 | 359 57 31   | 264.868               | 264.979        |           |                  |                          |                        |
| 555102             | 73H0251        | E               | 511877.200  | 0.9995838            | 0.9999821   | 247312                | 73H0005        | TERR      | 89 12 11         | 181.959                  | 182.034                |
|                    |                | N               | 5455153.762 |                      |             | 684761                | 73H0250        | TERR      | 179 57 31        | 264.868                  | 264.979                |
|                    |                | E1              | 132.890     |                      |             | CVD28GVRD2018         |                |           |                  |                          |                        |
| 307314             | 73H0252        | E               | 511769.953  | 0.9995827            | 0.9999810   | 50872                 | 73H0253        | TERR      | 0 49 37          | 327.438                  | 327.575                |
|                    |                | N               | 5455351.544 |                      |             | 204008                | 73H0101        | TERR      | 89 7 7           | 201.653                  | 201.737                |
|                    |                | E1              | 140.218     |                      |             | CVD28GVRD2018         |                |           |                  |                          |                        |
| 50872              | 73H0253        | E               | 511774.679  | 0.9995817            | 0.9999799   | 230672                | 77H4138        | TERR      | 89 46 7          | 201.297                  | 201.382                |
|                    |                | N               | 5455678.948 |                      |             | 307314                | 73H0252        | TERR      | 180 49 37        | 327.438                  | 327.575                |
|                    |                | E1              | 146.606     |                      |             | 148106                | 73H0109        | TERR      | 269 43 30        | 201.229                  | 201.314                |
| 801456             | 73H0254        | E               | 511755.817  | 0.9995805            | 0.9999788   | 78311                 | 73H0255        | TERR      | 95 6 52          | 184.975                  | 185.052                |
|                    |                | N               | 5456282.192 |                      |             | 933556                | 73H0256        | TERR      | 268 58 17        | 176.537                  | 176.612                |
|                    |                | E1              | 154.021     |                      |             | CVD28GVRD2018         |                |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |
| 78311              | 73H0255        | E               | 511940.055  | 0.9995805            | 0.9999787   | 842831                | 73H0105        | TERR             | 0 8 20           | 285.270                  | 285.390                |
|                    |                | N               | 5456265.702 |                      |             | 983767                | 73H0104        | TERR             | 180 13 6         | 151.864                  | 151.928                |
|                    |                | E1              | 154.259     | CVD28GVRD2018        |             | 801456                | 73H0254        | TERR             | 275 6 52         | 184.975                  | 185.052                |
| 933556             | 73H0256        | E               | 511579.308  | 0.9995806            | 0.9999789   | 552034                | 73H0107        | TERR             | 0 10 37          | 274.379                  | 274.495                |
|                    |                | N               | 5456279.023 |                      |             | 801456                | 73H0254        | TERR             | 88 58 17         | 176.537                  | 176.612                |
|                    |                | E1              | 153.180     | CVD28GVRD2018        |             | 447367                | 73H0397        | TERR             | 180 10 43        | 183.806                  | 183.883                |
| 535294             | 73H0257        | E               | 508302.886  | 0.9995873            | 0.9999865   | 776302                | 73H0175        | TERR             | 177 25 41        | 174.186                  | 174.259                |
|                    |                | N               | 5455775.279 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 105.000     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 283341             | 73H0258        | E               | 508110.430  | 0.9995890            | 0.9999882   |                       |                |                  |                  |                          |                        |
|                    |                | N               | 5455670.648 |                      |             |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | E1              | 94.036      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 891085             | 73H0259        | E               | 508116.219  | 0.9995885            | 0.9999877   | 131508                | 73H0261        | TERR             | 270 34 21        | 169.738                  | 169.807                |
|                    |                | N               | 5455810.144 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 97.189      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 630459             | 73H0260        | E               | 507958.909  | 0.9995894            | 0.9999886   | 199133                | 73H0262        | TERR             | 269 43 30        | 156.187                  | 156.251                |
|                    |                | N               | 5455676.503 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 91.190      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 131508             | 73H0261        | E               | 507946.490  | 0.9995889            | 0.9999881   | 891085                | 73H0259        | TERR             | 90 34 21         | 169.738                  | 169.807                |
|                    |                | N               | 5455811.840 |                      |             | 687459                | 73H0330        | TERR             | 274 26 48        | 146.599                  | 146.660                |
|                    |                | E1              | 94.773      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 199133             | 73H0262        | E               | 507802.724  | 0.9995908            | 0.9999901   | 630459                | 73H0260        | TERR             | 89 43 30         | 156.187                  | 156.251                |
|                    |                | N               | 5455675.753 |                      |             | 560623                | 73H0180        | TERR             | 179 31 6         | 303.961                  | 304.085                |
|                    |                | E1              | 82.009      | CVD28GVRD2018        |             | 687459                | 73H0330        | TERR             | 359 4 14         | 147.472                  | 147.533                |
| 943241             | 73H0263        | E               | 512480.832  | 0.9995814            | 0.9999795   | 443879                | 73H0332        | TERR             | 175 32 10        | 124.845                  | 124.897                |
|                    |                | N               | 5457202.328 |                      |             | 45682                 | 73H0264        | TERR             | 320 30 25        | 236.207                  | 236.305                |
|                    |                | E1              | 149.649     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|---------------|------------------|--------------------------|------------------------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |               |                  |                          |                        |         |         |
| 45682              | 73H0264        | E               | 512330.608  | 0.9995848            | 0.9999829   | 943241                | 73H0263          | TERR          | 140 30 25        | 236.207                  | 236.305                |         |         |
|                    |                | N               | 5457384.609 |                      |             |                       |                  | 285015        | 73H0333          | TERR                     | 290 6 19               | 200.345 | 200.428 |
|                    |                | El              | 127.771     |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |         |         |
| 729707             | 73H0265        | E               | 508961.539  | 0.9995848            | 0.9999838   | 903542                | 73H0287          | TERR          | 181 41 14        | 293.453                  | 293.575                |         |         |
|                    |                | N               | 5457572.379 |                      |             |                       |                  |               |                  |                          |                        |         |         |
|                    |                | El              | 121.833     |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |         |         |
| 987479             | 73H0266        | E               | 509088.782  | 0.9995920            | 0.9999910   | 139378                | 73H0144          | TERR          | 89 55 19         | 151.906                  | 151.968                |         |         |
|                    |                | N               | 5454432.060 |                      |             |                       |                  | 421289        | 73H0145          | TERR                     | 269 30 16              | 187.616 | 187.692 |
|                    |                | El              | 76.141      |                      |             |                       |                  |               |                  | CVD28GVRD2018            |                        |         |         |
| 445916             | 73H0267        | E               | 508730.424  | 0.9995925            | 0.9999916   |                       | MARKER DESTROYED |               |                  |                          |                        |         |         |
|                    |                | N               | 5454584.342 |                      |             |                       |                  |               |                  |                          |                        |         |         |
|                    |                | El              | 72.345      | CVD28GVRD2018        |             |                       |                  |               |                  |                          |                        |         |         |
| 108498             | 73H0268        | E               | 508903.082  | 0.9995910            | 0.9999900   | 421289                | 73H0145          | TERR          | 180 43 54        | 149.518                  | 149.579                |         |         |
|                    |                | N               | 5454579.943 |                      |             |                       |                  |               |                  |                          |                        |         |         |
|                    |                | El              | 82.512      |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |         |         |
| 659698             | 73H0269        | E               | 509247.392  | 0.9995893            | 0.9999883   | 973560                | 73H0143          | TERR          | 0 12 40          | 129.393                  | 129.446                |         |         |
|                    |                | N               | 5454610.212 |                      |             |                       |                  |               |                  |                          |                        |         |         |
|                    |                | El              | 93.493      |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |         |         |
| 921569             | 73H0270        | E               | 508493.399  | 0.9995937            | 0.9999928   | 117283                | 73H0146          | TERR          | 180 37 21        | 154.253                  | 154.316                |         |         |
|                    |                | N               | 5454586.151 |                      |             |                       |                  | 682187        | 73H0271          | TERR                     | 271 52 38              | 270.604 | 270.714 |
|                    |                | El              | 64.838      |                      |             |                       |                  |               |                  | CVD28GVRD2018            |                        | 565788  | 73H0147 |
| 682187             | 73H0271        | E               | 508222.940  | 0.9995959            | 0.9999951   | 921569                | 73H0270          | TERR          | 91 52 38         | 270.604                  | 270.714                |         |         |
|                    |                | N               | 5454595.016 |                      |             |                       |                  |               |                  |                          |                        |         |         |
|                    |                | El              | 50.238      |                      |             |                       |                  | CVD28GVRD2018 |                  |                          |                        |         |         |
| 983569             | 73H0272        | E               | 508187.231  | 0.9995948            | 0.9999940   |                       | MARKER DESTROYED |               |                  |                          |                        |         |         |
|                    |                | N               | 5454749.631 |                      |             |                       |                  |               |                  |                          |                        |         |         |
|                    |                | El              | 56.906      | CVD28GVRD2018        |             |                       |                  |               |                  |                          |                        |         |         |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |      |           |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|------|-----------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |      |           |         |         |
| 850032             | 73H0273        | E               | 508749.325  | 0.9995906            | 0.9999897   | 429654                | 73H0148        | TERR          | 90 25 15         | 201.512                  | 201.595                |         |      |           |         |         |
|                    |                | N               | 5454742.126 |                      |             |                       |                | 475558        |                  |                          |                        | 73H0275 | TERR | 358 41 26 | 202.106 | 202.189 |
|                    |                | E1              | 84.713      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |      |           |         |         |
| 171751             | 73H0274        | E               | 508946.557  | 0.9995873            | 0.9999863   | 429654                | 73H0148        | TERR          | 178 43 56        | 193.225                  | 193.304                |         |      |           |         |         |
|                    |                | N               | 5454933.824 |                      |             |                       |                | 605915        |                  |                          |                        | 73H0154 | TERR | 358 30 51 | 212.514 | 212.603 |
|                    |                | E1              | 106.341     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |      |           |         |         |
| 669606             | 73H0276        | E               | 508593.881  | 0.9995896            | 0.9999887   | 475558                | 73H0275        | TERR          | 90 20 12         | 150.828                  | 150.890                |         |      |           |         |         |
|                    |                | N               | 5454945.065 |                      |             |                       |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | E1              | 91.102      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |      |           |         |         |
| 490474             | 73H0277        | E               | 508341.904  | 0.9995923            | 0.9999915   | 31526                 | 73H0160        | TERR          | 179 16 42        | 197.255                  | 197.334                |         |      |           |         |         |
|                    |                | N               | 5454945.381 |                      |             |                       |                | 16519         |                  |                          |                        | 73H0156 | TERR | 359 15 20 | 203.276 | 203.359 |
|                    |                | E1              | 73.128      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |      |           |         |         |
| 336669             | 73H0278        | E               | 509038.974  | 0.9996015            | 1.0000005   | 16923                 | 83H6593        | TERR          | 240 23 43        | 347.289                  | 347.428                |         |      |           |         |         |
|                    |                | N               | 5453633.706 |                      |             |                       |                | 96826         |                  |                          |                        | 82H5340 | TERR | 331 46 10 | 193.897 | 193.974 |
|                    |                | E1              | 15.717      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |      |           |         |         |
| 71647              | 73H0279        | E               | 508954.810  | 0.9995995            | 0.9999985   | MARKER DESTROYED      |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | N               | 5453806.426 |                      |             |                       |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | E1              | 28.398      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |      |           |         |         |
| 863084             | 73H0280        | E               | 508757.668  | 0.9996012            | 1.0000002   | MARKER DESTROYED      |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | N               | 5453734.807 |                      |             |                       |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | E1              | 17.292      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |      |           |         |         |
| 801266             | 73H0281        | E               | 508674.588  | 0.9996004            | 0.9999995   | MARKER DESTROYED      |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | N               | 5453910.378 |                      |             |                       |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | E1              | 21.944      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |      |           |         |         |
| 390799             | 73H0282        | E               | 508577.698  | 0.9995985            | 0.9999975   | MARKER DESTROYED      |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | N               | 5454116.414 |                      |             |                       |                |               |                  |                          |                        |         |      |           |         |         |
|                    |                | E1              | 34.460      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |      |           |         |         |



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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 453175             | 73H0283        | E               | 508356.879  | 0.9995982            | 0.9999974   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454120.090 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 35.635      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 53777              | 73H0284        | E               | 508208.885  | 0.9995988            | 0.9999980   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454121.602 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 31.645      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 156877             | 73H0285        | E               | 508211.920  | 0.9995979            | 0.9999971   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454339.014 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 37.498      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 28480              | 73H0286        | E               | 509367.362  | 0.9995858            | 0.9999847   | 545541                | 73H0419          | TERR      | 90 19 7          | 266.042                  | 266.152                |
|                    |                | N               | 5454941.024 |                      |             | 619429                | 73H0151          | TERR      | 221 21 22        | 131.654                  | 131.709                |
|                    |                | E1              | 116.132     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 903542             | 73H0287        | E               | 508952.899  | 0.9995848            | 0.9999838   | 729707                | 73H0265          | TERR      | 1 41 14          | 293.453                  | 293.575                |
|                    |                | N               | 5457279.053 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 121.934     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 675454             | 73H0288        | E               | 508480.452  | 0.9995847            | 0.9999838   | 841882                | 73H0164          | TERR      | 91 2 1           | 255.422                  | 255.528                |
|                    |                | N               | 5456598.002 |                      |             | 444547                | 73H0195          | TERR      | 177 24 29        | 201.738                  | 201.822                |
|                    |                | E1              | 122.067     | CVD28GVRD2018        |             | 169128                | 73H0289          | TERR      | 273 17 51        | 236.521                  | 236.619                |
|                    |                |                 |             |                      |             | 497339                | 73H0198          | TERR      | 357 12 44        | 149.440                  | 149.502                |
| 169128             | 73H0289        | E               | 508244.323  | 0.9995864            | 0.9999855   | 183145                | 80H3149          | GPS       | 11 44 32         | 2029.482                 | 2030.322               |
|                    |                | N               | 5456611.607 |                      |             | 669861                | 80H3162          | GPS       | 60 1 44          | 4871.022                 | 4872.999               |
|                    |                | E1              | 110.842     | CVD28GVRD2018        |             | 223347                | 73H0371          | GPS       | 78 48 18         | 2522.512                 | 2523.565               |
|                    |                |                 |             |                      |             | 256636                | 73H0331          | GPS       | 86 0 47          | 4146.390                 | 4148.121               |
|                    |                |                 |             |                      |             | 675454                | 73H0288          | TERR      | 93 17 51         | 236.521                  | 236.619                |
|                    |                |                 |             |                      |             | 756155                | 02H2445          | GPS       | 107 17 42        | 15039.716                | 15045.779              |
|                    |                |                 |             |                      |             | 684761                | 73H0250          | GPS       | 115 22 9         | 4020.811                 | 4022.476               |
|                    |                |                 |             |                      |             | 99259                 | 73H0436          | GPS       | 135 9 24         | 3037.895                 | 3039.136               |
|                    |                |                 |             |                      |             | 898734                | NO MARKING       | GPS       | 165 56 38        | 8033.702                 | 8037.018               |
|                    |                |                 |             |                      |             | 449306                | 89H5585          | GPS       | 190 47 19        | 3715.384                 | 3716.907               |
|                    |                |                 |             |                      |             | 859504                | 462              | GPS       | 212 4 37         | 4713.447                 | 4715.399               |
|                    |                |                 |             |                      |             | 406223                | 94H1459          | GPS       | 240 46 37        | 3180.668                 | 3181.961               |
|                    |                |                 |             |                      |             | 822817                | 90H6723          | GPS       | 252 24 59        | 4609.977                 | 4611.858               |
|                    |                |                 |             |                      |             | 875864                | NO MARKING       | GPS       | 275 49 26        | 14818.328                | 14824.371              |
|                    |                |                 |             |                      |             | 610006                | 90H6709          | GPS       | 290 10 12        | 4046.869                 | 4048.570               |
|                    |                |                 |             |                      |             | 613281                | 90H6710          | GPS       | 305 14 9         | 2115.872                 | 2116.778               |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |          |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |          |
| 976852             | 73H0290        | E               | 508266.211  | 0.9995864            | 0.9999856   | 372474                | 73H0291        | TERR          | 266 59 24        | 176.352                  | 176.426                |         |          |
|                    |                | N               | 5457004.846 |                      |             |                       |                | 278937        | 73H0292          | TERR                     | 359 59 45              | 156.188 | 156.253  |
|                    |                | E1              | 110.696     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |          |
| 372474             | 73H0291        | E               | 508090.102  | 0.9995882            | 0.9999874   | 976852                | 73H0290        | TERR          | 86 59 24         | 176.352                  | 176.426                |         |          |
|                    |                | N               | 5456995.586 |                      |             |                       |                |               |                  |                          |                        |         |          |
|                    |                | E1              | 99.041      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |          |
| 278937             | 73H0292        | E               | 508266.200  | 0.9995860            | 0.9999852   | 976852                | 73H0290        | TERR          | 179 59 45        | 156.188                  | 156.253                |         |          |
|                    |                | N               | 5457161.034 |                      |             |                       |                | 552992        | 73H0202          | TERR                     | 267 28 28              | 266.979 | 267.089  |
|                    |                | E1              | 113.297     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |          |
| 433649             | 73H0293        | E               | 509172.528  | 0.9995848            | 0.9999838   | MARKER DESTROYED      |                |               |                  |                          |                        |         |          |
|                    |                | N               | 5456984.363 |                      |             |                       |                |               |                  |                          |                        |         |          |
|                    |                | E1              | 122.206     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |          |
| 928119             | 73H0294        | E               | 509144.237  | 0.9995836            | 0.9999826   | 506840                | 80H1353        | TERR          | 0 36 7           | 200.295                  | 200.379                |         |          |
|                    |                | N               | 5456565.467 |                      |             |                       |                | 276725        | 73H0295          | TERR                     | 90 54 16               | 200.577 | 200.661  |
|                    |                | E1              | 129.957     |                      |             |                       |                | CVD28GVRD2018 |                  | 138651                   | 73H0169                | TERR    | 181 9 32 |
| 276725             | 73H0295        | E               | 509344.789  | 0.9995823            | 0.9999812   | 27334                 | 75H3646        | TERR          | 93 2 50          | 192.924                  | 193.005                |         |          |
|                    |                | N               | 5456562.301 |                      |             |                       |                | 928119        | 73H0294          | TERR                     | 270 54 16              | 200.577 | 200.661  |
|                    |                | E1              | 138.367     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |          |
| 206151             | 73H0296        | E               | 509544.930  | 0.9995816            | 0.9999805   | MARKER DESTROYED      |                |               |                  |                          |                        |         |          |
|                    |                | N               | 5456559.679 |                      |             |                       |                |               |                  |                          |                        |         |          |
|                    |                | E1              | 142.925     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |          |
| 76430              | 73H0297        | E               | 515228.250  | 0.9996040            | 1.0000012   | MARKER DESTROYED      |                |               |                  |                          |                        |         |          |
|                    |                | N               | 5457490.497 |                      |             |                       |                |               |                  |                          |                        |         |          |
|                    |                | E1              | 10.962      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |          |
| 572099             | 73H0298        | E               | 515022.377  | 0.9996028            | 1.0000000   | MARKER DESTROYED      |                |               |                  |                          |                        |         |          |
|                    |                | N               | 5458084.125 |                      |             |                       |                |               |                  |                          |                        |         |          |
|                    |                | E1              | 18.508      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |          |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 136887             | 73H0299        | E               | 514812.745  | 0.9996028            | 1.0000001   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5458086.141 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 17.624      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 303123             | 73H0300        | E               | 513939.159  | 0.9996030            | 1.0000006   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458363.902 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 14.669      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 23424              | 73H0301        | E               | 514940.236  | 0.9996038            | 1.0000011   | 65912                 | 73H0056          | TERR      | 181 53 28        | 318.335                  | 318.462                |
|                    |                | N               | 5457595.080 |                      |             | 198887                | 73H0302          | TERR      | 308 3 22         | 157.328                  | 157.390                |
|                    |                | E1              | 11.767      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 572123             | 73H0303        | E               | 514809.353  | 0.9996034            | 1.0000007   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457808.785 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 14.086      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 289850             | 73H0304        | E               | 514590.176  | 0.9996030            | 1.0000004   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457912.571 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 15.915      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 88153              | 73H0306        | E               | 514421.531  | 0.9996025            | 0.9999999   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458482.481 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 18.926      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 464248             | 73H0307        | E               | 515470.762  | 0.9996014            | 0.9999984   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458627.172 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 28.442      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 194217             | 73H0308        | E               | 515515.136  | 0.9996009            | 0.9999980   | 306969                | 83H6430          | TERR      | 18 2 29          | 144.188                  | 144.245                |
|                    |                | N               | 5458762.478 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 31.264      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 186577             | 73H0316        | E               | 513379.495  | 0.9995784            | 0.9999762   | 940890                | 73H0317          | TERR      | 47 10 28         | 133.266                  | 133.322                |
|                    |                | N               | 5456857.081 |                      |             | 778365                | 73H0097          | TERR      | 191 25 33        | 131.688                  | 131.744                |
|                    |                | E1              | 170.478     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |         |
| 940890             | 73H0317        | E               | 513477.236  | 0.9995795            | 0.9999773   | 145375                | 73H0318        | TERR          | 27 12 44         | 95.852                   | 95.892                 |         |         |
|                    |                | N               | 5456947.671 |                      |             |                       |                | TERR          | 227 10 28        | 133.266                  | 133.322                |         |         |
|                    |                | El              | 163.479     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 145375             | 73H0318        | E               | 513521.068  | 0.9995806            | 0.9999784   | 940890                | 73H0317        | TERR          | 207 12 44        | 95.852                   | 95.892                 |         |         |
|                    |                | N               | 5457032.914 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 156.429     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 441097             | 73H0319        | E               | 513555.822  | 0.9995819            | 0.9999797   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5457166.978 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 148.304     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 565325             | 73H0320        | E               | 513561.472  | 0.9995828            | 0.9999805   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5457307.130 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 142.796     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 375964             | 73H0321        | E               | 513492.931  | 0.9995843            | 0.9999821   | 201657                | 73H0322        | TERR          | 359 44 15        | 141.717                  | 141.775                |         |         |
|                    |                | N               | 5457432.371 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 133.029     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 201657             | 73H0322        | E               | 513492.282  | 0.9995863            | 0.9999841   | 42713                 | 75H3631        | TERR          | 5 4 34           | 121.635                  | 121.685                |         |         |
|                    |                | N               | 5457574.086 |                      |             | 987263                | 73H0323        | TERR          | 86 3 50          | 222.240                  | 222.332                |         |         |
|                    |                | El              | 120.226     |                      |             | CVD28GVRD2018         |                | 375964        | 73H0321          | TERR                     | 179 44 15              | 141.717 | 141.775 |
| 987263             | 73H0323        | E               | 513713.998  | 0.9995872            | 0.9999848   | 568071                | 73H0324        | TERR          | 93 29 51         | 126.977                  | 127.029                |         |         |
|                    |                | N               | 5457589.341 |                      |             |                       |                | 201657        | 73H0322          | TERR                     | 266 3 50               | 222.240 | 222.332 |
|                    |                | El              | 115.214     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 158303             | 73H0325        | E               | 513650.077  | 0.9995829            | 0.9999806   | MARKER ISOLATED       |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5457303.483 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 142.354     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |
| 458331             | 73H0326        | E               | 513763.669  | 0.9995843            | 0.9999819   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |
|                    |                | N               | 5457261.358 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | El              | 133.762     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 880146             | 73H0327        | E               | 513787.747  | 0.9995847            | 0.9999823   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457143.653 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 131.206     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 190454             | 73H0329        | E               | 514351.736  | 0.9995972            | 0.9999946   | 609313                | 73H0328          | TERR      | 180 55 49        | 217.090                  | 217.178                |
|                    |                | N               | 5457199.659 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 52.717      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 687459             | 73H0330        | E               | 507800.332  | 0.9995902            | 0.9999894   | 131508                | 73H0261          | TERR      | 94 26 48         | 146.599                  | 146.660                |
|                    |                | N               | 5455823.206 |                      |             | 199133                | 73H0262          | TERR      | 179 4 14         | 147.472                  | 147.533                |
|                    |                | E1              | 86.277      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 256636             | 73H0331        | E               | 512380.678  | 0.9995788            | 0.9999769   | 669861                | 80H3162          | GPS       | 2 13 26          | 2146.713                 | 2147.592               |
|                    |                | N               | 5456899.900 |                      |             | 443879                | 73H0332          | TERR      | 31 41 26         | 209.146                  | 209.234                |
|                    |                | E1              | 166.158     | CVD28GVRD2018        |             | 663799                | 14H2745          | GPS       | 53 31 34         | 6650.073                 | 6652.861               |
|                    |                |                 |             |                      |             | 858704                | 82H5097          | GPS       | 94 31 5          | 2237.728                 | 2238.643               |
|                    |                |                 |             |                      |             | 758508                | 02H2485          | GPS       | 104 54 49        | 7986.453                 | 7989.705               |
|                    |                |                 |             |                      |             | 277749                | 94H1655          | GPS       | 146 32 16        | 2315.404                 | 2316.365               |
|                    |                |                 |             |                      |             | 684761                | 73H0250          | GPS       | 194 3 2          | 2073.028                 | 2073.894               |
|                    |                |                 |             |                      |             | 898734                | NO MARKING       | GPS       | 195 7 51         | 8371.674                 | 8375.161               |
|                    |                |                 |             |                      |             | 99259                 | 73H0436          | GPS       | 219 13 54        | 3152.977                 | 3154.277               |
|                    |                |                 |             |                      |             | 244673                | 77H5623          | GPS       | 222 48 33        | 2400.194                 | 2401.197               |
|                    |                |                 |             |                      |             | 169128                | 73H0289          | GPS       | 266 0 47         | 4146.390                 | 4148.121               |
|                    |                |                 |             |                      |             | 223347                | 73H0371          | GPS       | 276 54 42        | 1674.007                 | 1674.711               |
|                    |                |                 |             |                      |             | 183145                | 80H3149          | GPS       | 294 31 27        | 4092.538                 | 4094.247               |
|                    |                |                 |             |                      |             | 509430                | 80H3166          | GPS       | 312 31 8         | 1785.400                 | 1786.133               |
| 443879             | 73H0332        | E               | 512490.549  | 0.9995797            | 0.9999777   | 256636                | 73H0331          | TERR      | 211 41 26        | 209.146                  | 209.234                |
|                    |                | N               | 5457077.862 |                      |             | 943241                | 73H0263          | TERR      | 355 32 10        | 124.845                  | 124.897                |
|                    |                | E1              | 160.681     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 285015             | 73H0333        | E               | 512142.472  | 0.9995872            | 0.9999854   | 45682                 | 73H0264          | TERR      | 110 6 19         | 200.345                  | 200.428                |
|                    |                | N               | 5457453.477 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 111.862     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 698928             | 73H0334        | E               | 508119.333  | 0.9995866            | 0.9999858   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456391.608 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 109.129     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 662452             | 73H0335        | E               | 508340.904  | 0.9995857            | 0.9999848   | 444547                | 73H0195          | TERR      | 85 35 28         | 149.112                  | 149.174                |
|                    |                | N               | 5456385.007 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 115.702     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 979088             | 73H0336        | E               | 507839.284  | 0.9995984            | 0.9999977   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454400.896 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 33.768      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 885814             | 73H0337        | E               | 507826.754  | 0.9995990            | 0.9999982   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5454523.932 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 30.239      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 246702             | 73H0338        | E               | 507823.500  | 0.9995983            | 0.9999975   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454745.205 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 34.526      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 628586             | 73H0339        | E               | 510159.984  | 0.9995798            | 0.9999785   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457220.615 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 155.733     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 414276             | 73H0341        | E               | 509232.882  | 0.9995987            | 0.9999977   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5453911.409 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 33.663      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 604363             | 73H0342        | E               | 511389.761  | 0.9995789            | 0.9999773   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456740.851 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 163.459     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 252676             | 73H0343        | E               | 509190.539  | 0.9995853            | 0.9999842   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457274.255 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 119.321     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 122275             | 73H0344        | E               | 507982.327  | 0.9995868            | 0.9999860   | 885491                | 73H0209          | TERR      | 42 30 11         | 248.761                  | 248.863                |
|                    |                | N               | 5456536.917 |                      |             | 199562                | 73H0208          | TERR      | 214 54 45        | 164.407                  | 164.474                |
|                    |                | E1              | 107.875     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 175000             | 73H0345        | E               | 507882.791  | 0.9995874            | 0.9999866   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456410.316 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 103.947     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 164301             | 73H0356        | E               | 509561.814  | 0.9995800            | 0.9999789   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5457269.204 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 153.161     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 450536             | 73H0357        | E               | 509762.089  | 0.9995800            | 0.9999788   | 350504                | 73H0362          | TERR      | 181 15 22        | 247.104                  | 247.208                |
|                    |                | N               | 5457266.959 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 153.921     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 12716              | 73H0359        | E               | 510169.546  | 0.9995809            | 0.9999796   | 200220                | 73H0360          | TERR      | 90 42 47         | 200.843                  | 200.926                |
|                    |                | N               | 5457409.868 |                      |             | 425090                | 73H0365          | TERR      | 181 8 7          | 393.281                  | 393.446                |
|                    |                | E1              | 148.625     | CVD28GVRD2018        |             | 952523                | 73H0358          | TERR      | 247 41 58        | 220.056                  | 220.148                |
| 200220             | 73H0360        | E               | 510370.373  | 0.9995815            | 0.9999802   | 820696                | 73H0367          | TERR      | 180 46 49        | 205.227                  | 205.313                |
|                    |                | N               | 5457407.369 |                      |             | 12716                 | 73H0359          | TERR      | 270 42 47        | 200.843                  | 200.926                |
|                    |                | E1              | 144.923     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 408708             | 73H0361        | E               | 509553.957  | 0.9995813            | 0.9999802   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456981.362 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 144.820     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 350504             | 73H0362        | E               | 509756.672  | 0.9995804            | 0.9999792   | 450536                | 73H0357          | TERR      | 1 15 22          | 247.104                  | 247.208                |
|                    |                | N               | 5457019.914 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 151.071     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 627877             | 73H0363        | E               | 509961.025  | 0.9995799            | 0.9999786   | 952523                | 73H0358          | TERR      | 1 17 5           | 219.597                  | 219.690                |
|                    |                | N               | 5457106.823 |                      |             | 921650                | 73H0364          | TERR      | 181 8 59         | 179.661                  | 179.737                |
|                    |                | E1              | 154.918     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 921650             | 73H0364        | E               | 509957.420  | 0.9995803            | 0.9999791   | 627877                | 73H0363          | TERR      | 1 8 59           | 179.661                  | 179.737                |
|                    |                | N               | 5456927.198 |                      |             | 605543                | 80H1355          | TERR      | 181 6 31         | 167.471                  | 167.541                |
|                    |                | E1              | 152.206     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |          |          |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|----------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |          |          |
| 425090             | 73H0365        | E               | 510161.753  | 0.9995796            | 0.9999783   | 12716                 | 73H0359        | TERR          | 1 8 7            | 393.281                  | 393.446                |           |          |          |
|                    |                | N               | 5457016.664 |                      |             |                       |                | 797472        | 73H0368          | TERR                     | 90 29 19               | 202.713   | 202.799  |          |
|                    |                | E1              | 156.825     |                      |             |                       |                | CVD28GVRD2018 | 148981           | 80H1356                  | TERR                   | 181 34 26 | 258.224  | 258.333  |
| 424622             | 73H0366        | E               | 510154.806  | 0.9995807            | 0.9999795   | MARKER DESTROYED      |                |               |                  |                          |                        |           |          |          |
|                    |                | N               | 5456758.408 |                      |             |                       |                |               |                  |                          |                        |           |          |          |
|                    |                | E1              | 149.579     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |          |          |
| 820696             | 73H0367        | E               | 510367.578  | 0.9995798            | 0.9999785   | 200220                | 73H0360        | TERR          | 0 46 49          | 205.227                  | 205.313                |           |          |          |
|                    |                | N               | 5457202.161 |                      |             |                       |                | 797472        | 73H0368          | TERR                     | 180 57 16              | 187.252   | 187.331  |          |
|                    |                | E1              | 155.835     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 797472             | 73H0368        | E               | 510364.459  | 0.9995796            | 0.9999783   | 820696                | 73H0367        | TERR          | 0 57 16          | 187.252                  | 187.331                |           |          |          |
|                    |                | N               | 5457014.935 |                      |             |                       |                | 425090        | 73H0365          | TERR                     | 270 29 19              | 202.713   | 202.799  |          |
|                    |                | E1              | 157.226     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 700005             | 73H0369        | E               | 510609.479  | 0.9995804            | 0.9999790   | 687582                | 73H0374        | TERR          | 100 48 0         | 280.628                  | 280.745                |           |          |          |
|                    |                | N               | 5457241.524 |                      |             |                       |                |               |                  |                          |                        |           |          |          |
|                    |                | E1              | 152.672     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 591578             | 73H0370        | E               | 510597.589  | 0.9995790            | 0.9999776   | MARKER DESTROYED      |                |               |                  |                          |                        |           |          |          |
|                    |                | N               | 5456755.436 |                      |             |                       |                |               |                  |                          |                        |           |          |          |
|                    |                | E1              | 161.662     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |          |          |
| 223347             | 73H0371        | E               | 510718.837  | 0.9995795            | 0.9999780   | 509430                | 80H3166        | GPS           | 18 59 21         | 1063.030                 | 1063.466               |           |          |          |
|                    |                | N               | 5457101.351 |                      |             |                       |                | 669861        | 80H3162          | GPS                      | 41 55 11               | 2612.138  | 2613.207 |          |
|                    |                | E1              | 158.763     |                      |             |                       |                | CVD28GVRD2018 | 932020           | 95H1746                  | GPS                    | 49 40 48  | 7596.547 | 7599.682 |
|                    |                |                 |             |                      |             |                       |                |               | 858704           | 82H5097                  | GPS                    | 95 32 33  | 3910.899 | 3912.497 |
|                    |                | 256636          | 73H0331     |                      |             |                       |                | GPS           | 96 54 42         | 1674.007                 | 1674.711               |           |          |          |
|                    |                | 277749          | 94H1655     |                      |             |                       |                | GPS           | 125 58 33        | 3631.108                 | 3632.615               |           |          |          |
|                    |                | 684761          | 73H0250     |                      |             |                       |                | GPS           | 152 21 40        | 2497.441                 | 2498.484               |           |          |          |
|                    |                | 526228          | 73H0372     |                      |             |                       |                | TERR          | 180 35 55        | 192.263                  | 192.343                |           |          |          |
|                    |                | 898734          | NO MARKING  |                      |             |                       |                | GPS           | 183 36 55        | 8299.420                 | 8302.875               |           |          |          |
|                    |                | 99259           | 73H0436     |                      |             |                       |                | GPS           | 187 9 50         | 2664.530                 | 2665.628               |           |          |          |
|                    |                | 794750          | 14H2744     |                      |             |                       |                | GPS           | 189 32 38        | 4059.931                 | 4061.591               |           |          |          |
|                    |                | 256487          | 73H0383     |                      |             |                       |                | GPS           | 225 43 12        | 784.091                  | 784.420                |           |          |          |
|                    |                | 12591           | 384         |                      |             |                       |                | GPS           | 235 8 1          | 11734.208                | 11739.018              |           |          |          |
|                    |                | 169128          | 73H0289     |                      |             |                       |                | GPS           | 258 48 18        | 2522.512                 | 2523.565               |           |          |          |
|                    |                | 875864          | NO MARKING  |                      |             |                       |                | GPS           | 273 22 13        | 17246.184                | 17253.279              |           |          |          |
| 183145             | 80H3149        | GPS             | 305 59 28   | 2547.855             | 2548.919    |                       |                |               |                  |                          |                        |           |          |          |



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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 526228             | 73H0372        | E               | 510716.828  | 0.9995787            | 0.9999773   | 223347                | 73H0371          | TERR      | 0 35 55          | 192.263                  | 192.343                |
|                    |                | N               | 5456909.099 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 163.297     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 466888             | 73H0373        | E               | 510939.767  | 0.9995789            | 0.9999775   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456752.802 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 162.364     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 687582             | 73H0374        | E               | 510885.136  | 0.9995802            | 0.9999787   | 463356                | 73H0375          | TERR      | 125 12 45        | 155.021                  | 155.087                |
|                    |                | N               | 5457188.939 |                      |             | 700005                | 73H0369          | TERR      | 280 48 0         | 280.628                  | 280.745                |
|                    |                | El              | 154.555     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 463356             | 73H0375        | E               | 511011.791  | 0.9995800            | 0.9999785   | 74542                 | 73H0376          | TERR      | 95 41 5          | 164.396                  | 164.465                |
|                    |                | N               | 5457099.552 |                      |             | 687582                | 73H0374          | TERR      | 305 12 45        | 155.021                  | 155.087                |
|                    |                | El              | 155.642     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 74542              | 73H0376        | E               | 511175.378  | 0.9995800            | 0.9999785   | 688945                | 73H0377          | TERR      | 98 38 32         | 158.388                  | 158.455                |
|                    |                | N               | 5457083.268 |                      |             | 463356                | 73H0375          | TERR      | 275 41 5         | 164.396                  | 164.465                |
|                    |                | El              | 155.834     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 688945             | 73H0377        | E               | 511331.968  | 0.9995799            | 0.9999783   | 505289                | 73H0378          | TERR      | 158 15 2         | 136.835                  | 136.893                |
|                    |                | N               | 5457059.468 |                      |             | 74542                 | 73H0376          | TERR      | 278 38 32        | 158.388                  | 158.455                |
|                    |                | El              | 157.058     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 505289             | 73H0378        | E               | 511382.672  | 0.9995795            | 0.9999779   | 688945                | 73H0377          | TERR      | 338 15 2         | 136.835                  | 136.893                |
|                    |                | N               | 5456932.374 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 159.663     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 158147             | 73H0379        | E               | 511507.770  | 0.9995822            | 0.9999805   | 806968                | 73H0380          | TERR      | 41 17 28         | 140.956                  | 141.015                |
|                    |                | N               | 5457294.912 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 142.671     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 806968             | 73H0380        | E               | 511600.785  | 0.9995842            | 0.9999825   | 158147                | 73H0379          | TERR      | 221 17 28        | 140.956                  | 141.015                |
|                    |                | N               | 5457400.822 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 130.148     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 400762             | 73H0381        | E               | 511715.176  | 0.9995863            | 0.9999846   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457482.779 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 116.658     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 113837             | 73H0382        | E               | 509951.762  | 0.9995798            | 0.9999786   | 256487                | 73H0383          | TERR      | 90 22 37         | 205.721                  | 205.808                |
|                    |                | N               | 5456555.278 |                      |             | 776575                | 73H0388          | TERR      | 180 54 14        | 203.807                  | 203.893                |
|                    |                | El              | 155.220     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 256487             | 73H0383        | E               | 510157.479  | 0.9995810            | 0.9999798   | 223347                | 73H0371          | GPS       | 45 43 12         | 784.091                  | 784.420                |
|                    |                | N               | 5456553.925 |                      |             | 244673                | 77H5623          | GPS       | 157 17 26        | 1533.764                 | 1534.403               |
|                    |                | El              | 147.782     | CVD28GVRD2018        |             | 99259                 | 73H0436          | GPS       | 173 45 49        | 2108.783                 | 2109.650               |
|                    |                |                 |             |                      |             | 113837                | 73H0382          | TERR      | 270 22 37        | 205.721                  | 205.808                |
| 347898             | 73H0384        | E               | 510357.001  | 0.9995811            | 0.9999798   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456564.884 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 147.572     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 951046             | 73H0385        | E               | 510765.239  | 0.9995790            | 0.9999775   | 797928                | 80H1359          | TERR      | 0 23 14          | 204.256                  | 204.342                |
|                    |                | N               | 5456549.554 |                      |             | 511519                | 73H0391          | TERR      | 180 19 25        | 204.211                  | 204.298                |
|                    |                | El              | 161.886     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 826016             | 73H0386        | E               | 511172.118  | 0.9995786            | 0.9999771   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456550.326 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 164.953     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 608380             | 73H0387        | E               | 510151.392  | 0.9995808            | 0.9999795   | 319269                | 73H0390          | TERR      | 90 20 30         | 311.285                  | 311.415                |
|                    |                | N               | 5456349.536 |                      |             | 776575                | 73H0388          | TERR      | 270 33 13        | 202.855                  | 202.939                |
|                    |                | El              | 149.375     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 776575             | 73H0388        | E               | 509948.547  | 0.9995801            | 0.9999789   | 113837                | 73H0382          | TERR      | 0 54 14          | 203.807                  | 203.893                |
|                    |                | N               | 5456351.496 |                      |             | 608380                | 73H0387          | TERR      | 90 33 13         | 202.855                  | 202.939                |
|                    |                | El              | 153.451     | CVD28GVRD2018        |             | 950279                | 73H0393          | TERR      | 180 51 14        | 204.200                  | 204.286                |
| 779587             | 73H0389        | E               | 509739.588  | 0.9995801            | 0.9999790   | 796953                | 75H3649          | TERR      | 180 1 44         | 407.417                  | 407.587                |
|                    |                | N               | 5456356.428 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 152.910     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 319269             | 73H0390        | E               | 510462.671  | 0.9995812            | 0.9999799   | 608380                | 73H0387          | TERR      | 270 20 30        | 311.285                  | 311.415                |
|                    |                | N               | 5456347.680 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 147.196     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 511519             | 73H0391        | E               | 510764.086  | 0.9995791            | 0.9999777   | 951046                | 73H0385          | TERR      | 0 19 25          | 204.211                  | 204.298                |
|                    |                | N               | 5456345.346 |                      |             | 388272                | 73H0392          | TERR      | 90 22 6          | 409.680                  | 409.852                |
|                    |                | E1              | 161.117     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 388272             | 73H0392        | E               | 511173.757  | 0.9995794            | 0.9999779   | 511519                | 73H0391          | TERR      | 270 22 6         | 409.680                  | 409.852                |
|                    |                | N               | 5456342.712 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 159.620     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 950279             | 73H0393        | E               | 509945.504  | 0.9995806            | 0.9999793   | 776575                | 73H0388          | TERR      | 0 51 14          | 204.200                  | 204.286                |
|                    |                | N               | 5456147.319 |                      |             | 378638                | 73H0394          | TERR      | 90 30 60         | 286.072                  | 286.192                |
|                    |                | E1              | 150.528     | CVD28GVRD2018        |             | 793620                | 73H0399          | TERR      | 180 46 28        | 201.281                  | 201.366                |
| 378638             | 73H0394        | E               | 510231.564  | 0.9995808            | 0.9999795   | 950279                | 73H0393          | TERR      | 270 30 60        | 286.072                  | 286.192                |
|                    |                | N               | 5456144.740 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 149.703     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 955344             | 73H0395        | E               | 510761.333  | 0.9995794            | 0.9999779   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456148.042 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 159.430     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 703538             | 73H0396        | E               | 511175.394  | 0.9995811            | 0.9999796   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456144.929 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 149.068     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 447367             | 73H0397        | E               | 511578.735  | 0.9995819            | 0.9999803   | 933556                | 73H0256          | TERR      | 0 10 43          | 183.806                  | 183.883                |
|                    |                | N               | 5456095.218 |                      |             | 567982                | 73H0108          | TERR      | 180 18 27        | 161.117                  | 161.185                |
|                    |                | E1              | 144.493     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 763151             | 73H0398        | E               | 509739.444  | 0.9995819            | 0.9999807   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455949.039 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 141.883     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |           |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|---------|-----------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |         |           |         |         |
| 793620             | 73H0399        | E               | 509942.783  | 0.9995813            | 0.9999801   | 950279                | 73H0393        | TERR          | 0 46 28          | 201.281                  | 201.366                |         |         |           |         |         |
|                    |                | N               | 5455946.056 |                      |             |                       |                | TERR          | 90 41 14         |                          |                        | 401.343 | 401.511 |           |         |         |
|                    |                | E1              | 145.630     |                      |             |                       |                | CVD28GVRD2018 | 330704           |                          |                        | 73H0405 | TERR    | 179 46 51 | 257.412 | 257.520 |
|                    |                |                 |             |                      |             |                       |                |               | 796953           |                          |                        | 75H3649 | TERR    | 270 49 56 | 203.422 | 203.507 |
| 785204             | 73H0400        | E               | 510344.097  | 0.9995804            | 0.9999790   | 917823                | 73H0401        | TERR          | 90 15 28         | 411.975                  | 412.148                |         |         |           |         |         |
|                    |                | N               | 5455941.243 |                      |             |                       |                | TERR          | 180 2 20         |                          |                        | 255.000 | 255.107 |           |         |         |
|                    |                | E1              | 152.418     |                      |             |                       |                | CVD28GVRD2018 | 793620           |                          |                        | 73H0399 | TERR    | 270 41 14 | 401.343 | 401.511 |
|                    |                |                 |             |                      |             |                       |                |               |                  |                          |                        |         |         |           |         |         |
| 917823             | 73H0401        | E               | 510756.068  | 0.9995804            | 0.9999789   | 432161                | 77H4140        | TERR          | 90 29 49         | 191.092                  | 191.172                |         |         |           |         |         |
|                    |                | N               | 5455939.390 |                      |             |                       |                | TERR          | 181 12 2         |                          |                        | 250.076 | 250.181 |           |         |         |
|                    |                | E1              | 153.068     |                      |             |                       |                | CVD28GVRD2018 | 785204           |                          |                        | 73H0400 | TERR    | 270 15 28 | 411.975 | 412.148 |
|                    |                |                 |             |                      |             |                       |                |               |                  |                          |                        |         |         |           |         |         |
| 32706              | 73H0402        | E               | 510947.164  | 0.9995796            | 0.9999781   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |           |         |         |
|                    |                | N               | 5455937.760 |                      |             |                       |                |               |                  |                          |                        |         |         |           |         |         |
|                    |                | E1              | 158.295     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |           |         |         |
| 938712             | 73H0404        | E               | 511377.424  | 0.9995805            | 0.9999789   | 567982                | 73H0108        | TERR          | 89 58 21         | 200.446                  | 200.529                |         |         |           |         |         |
|                    |                | N               | 5455934.007 |                      |             |                       |                | TERR          | 270 25 34        |                          |                        | 200.577 | 200.661 |           |         |         |
|                    |                | E1              | 153.384     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |         |         |
|                    |                |                 |             |                      |             |                       |                |               |                  |                          |                        |         |         |           |         |         |
| 330704             | 73H0405        | E               | 509943.768  | 0.9995810            | 0.9999798   | 358937                | 73H0406        | TERR          | 90 20 39         | 400.163                  | 400.330                |         |         |           |         |         |
|                    |                | N               | 5455688.646 |                      |             |                       |                | TERR          | 359 46 51        |                          |                        | 257.412 | 257.520 |           |         |         |
|                    |                | E1              | 147.885     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |         |         |
|                    |                |                 |             |                      |             |                       |                |               |                  |                          |                        |         |         |           |         |         |
| 358937             | 73H0406        | E               | 510343.924  | 0.9995816            | 0.9999803   | 785204                | 73H0400        | TERR          | 0 2 20           | 255.000                  | 255.107                |         |         |           |         |         |
|                    |                | N               | 5455686.243 |                      |             |                       |                | TERR          | 89 33 35         |                          |                        | 406.916 | 407.086 |           |         |         |
|                    |                | E1              | 144.378     |                      |             |                       |                | CVD28GVRD2018 | 414870           |                          |                        | 73H0410 | TERR    | 180 38 55 | 130.387 | 130.442 |
|                    |                |                 |             |                      |             |                       |                |               | 330704           |                          |                        | 73H0405 | TERR    | 270 20 39 | 400.163 | 400.330 |
|                    |                |                 |             |                      |             |                       |                |               |                  |                          |                        |         |         |           |         |         |
| 446336             | 73H0407        | E               | 510750.828  | 0.9995812            | 0.9999798   | 917823                | 73H0401        | TERR          | 1 12 2           | 250.076                  | 250.181                |         |         |           |         |         |
|                    |                | N               | 5455689.369 |                      |             |                       |                | TERR          | 181 10 52        |                          |                        | 271.586 | 271.699 |           |         |         |
|                    |                | E1              | 147.727     |                      |             |                       |                | CVD28GVRD2018 | 358937           |                          |                        | 73H0406 | TERR    | 269 33 35 | 406.916 | 407.086 |
|                    |                |                 |             |                      |             |                       |                |               |                  |                          |                        |         |         |           |         |         |
| 277533             | 73H0408        | E               | 511171.527  | 0.9995807            | 0.9999792   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |           |         |         |
|                    |                | N               | 5455690.388 |                      |             |                       |                |               |                  |                          |                        |         |         |           |         |         |
|                    |                | E1              | 151.541     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |           |         |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |           |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|-----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |           |
| 533901             | 73H0409        | E               | 511373.084  | 0.9995804            | 0.9999788   | 148106                | 73H0109        | TERR          | 96 4 53          | 201.502                  | 201.586                |           |           |
|                    |                | N               | 5455699.329 |                      |             |                       |                | 696922        | 73H0468          | TERR                     | 181 15 41              | 155.902   | 155.967   |
|                    |                | El              | 153.984     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |
| 414870             | 73H0410        | E               | 510342.448  | 0.9995825            | 0.9999812   | 358937                | 73H0406        | TERR          | 0 38 55          | 130.387                  | 130.442                |           |           |
|                    |                | N               | 5455555.864 |                      |             |                       |                | 141598        | 73H0414          | TERR                     | 180 38 8               | 140.608   | 140.666   |
|                    |                | El              | 138.790     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |
| 741454             | 73H0411        | E               | 511166.982  | 0.9995818            | 0.9999802   | MARKER DESTROYED      |                |               |                  |                          |                        |           |           |
|                    |                | N               | 5455478.351 |                      |             |                       |                |               |                  |                          |                        |           |           |
|                    |                | El              | 144.870     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |           |
| 707612             | 73H0412        | E               | 509782.154  | 0.9995820            | 0.9999808   | 996132                | 73H0413        | TERR          | 90 41 54         | 247.827                  | 247.931                |           |           |
|                    |                | N               | 5455419.946 |                      |             |                       |                | 597344        | 73H0150          | TERR                     | 270 38 26              | 252.238   | 252.343   |
|                    |                | El              | 141.217     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |
| 996132             | 73H0413        | E               | 510029.963  | 0.9995820            | 0.9999808   | 141598                | 73H0414        | TERR          | 90 18 21         | 310.929                  | 311.059                |           |           |
|                    |                | N               | 5455416.925 |                      |             |                       |                | 985606        | 86H1304          | GPS                      | 152 55 27              | 7225.056  | 7228.056  |
|                    |                | El              | 141.266     |                      |             |                       |                | 308429        | 90H6222          | GPS                      | 195 26 49              | 11404.787 | 11409.526 |
|                    |                |                 |             |                      |             |                       |                | 709113        | 90H6573          | GPS                      | 232 50 58              | 4026.769  | 4028.449  |
|                    |                |                 |             |                      |             |                       |                | 707612        | 73H0412          | TERR                     | 270 41 54              | 247.827   | 247.931   |
|                    |                |                 |             |                      |             |                       |                | 681239        | 677011           | GPS                      | 298 40 30              | 16212.634 | 16219.406 |
|                    |                |                 |             |                      |             |                       |                | 821058        | 84H9889          | GPS                      | 320 42 5               | 3162.283  | 3163.603  |
| 141598             | 73H0414        | E               | 510340.888  | 0.9995840            | 0.9999827   | 414870                | 73H0410        | TERR          | 0 38 8           | 140.608                  | 140.666                |           |           |
|                    |                | N               | 5455415.265 |                      |             |                       |                | 68262         | 77H5621          | TERR                     | 181 1 23               | 281.636   | 281.753   |
|                    |                | El              | 129.370     |                      |             |                       |                | 996132        | 73H0413          | TERR                     | 270 18 21              | 310.929   | 311.059   |
| 390021             | 73H0415        | E               | 510745.230  | 0.9995831            | 0.9999816   | 446336                | 73H0407        | TERR          | 1 10 52          | 271.586                  | 271.699                |           |           |
|                    |                | N               | 5455417.841 |                      |             |                       |                | 244673        | 77H5623          | TERR                     | 179 6 4                | 278.807   | 278.923   |
|                    |                | El              | 135.934     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |
| 542969             | 73H0416        | E               | 509635.397  | 0.9995881            | 0.9999870   | 83568                 | 73H0420        | TERR          | 90 5 32          | 181.898                  | 181.973                |           |           |
|                    |                | N               | 5454737.720 |                      |             |                       |                | 58990         | 73H0432          | TERR                     | 179 21 10              | 197.583   | 197.664   |
|                    |                | El              | 101.807     |                      |             |                       |                | 973560        | 73H0143          | TERR                     | 270 16 43              | 387.533   | 387.692   |
|                    |                |                 |             |                      |             |                       |                | 545541        | 73H0419          | TERR                     | 359 25 59              | 201.834   | 201.917   |
| 956193             | 73H0418        | E               | 510030.218  | 0.9995870            | 0.9999858   | MARKER DESTROYED      |                |               |                  |                          |                        |           |           |
|                    |                | N               | 5454937.970 |                      |             |                       |                |               |                  |                          |                        |           |           |
|                    |                | El              | 109.569     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |           |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                         | UTM                   |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                         | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |
|--------------------|-------------------------|-----------------------|-------------|----------------------|-------------|-----------------------|-------------------------|-----------|------------------|--------------------------|------------------------|---------|---------|
| -----<br>GCM-NO    | -----<br>TABLET MARKING | Coordinates<br>Metres |             | Combined             | Ellipsoidal | -----<br>GCM-NO       | -----<br>TABLET MARKING |           |                  |                          |                        |         |         |
| 545541             | 73H0419                 | E                     | 509633.400  | 0.9995857            | 0.9999846   | 336834                | 73H0417                 | TERR      | 90 11 24         | 182.739                  | 182.815                |         |         |
|                    |                         | N                     | 5454939.544 |                      |             |                       |                         | 542969    | 73H0416          | TERR                     | 179 25 59              | 201.834 | 201.917 |
|                    |                         | E1                    | 117.224     | CVD28GVRD2018        |             |                       |                         | 28480     | 73H0286          | TERR                     | 270 19 7               | 266.042 | 266.152 |
| 83568              | 73H0420                 | E                     | 509817.295  | 0.9995887            | 0.9999875   | 305276                | 73H0433                 | TERR      | 179 30 16        | 279.306                  | 279.421                |         |         |
|                    |                         | N                     | 5454737.427 |                      |             |                       |                         | 542969    | 73H0416          | TERR                     | 270 5 32               | 181.898 | 181.973 |
|                    |                         | E1                    | 98.369      | CVD28GVRD2018        |             |                       |                         | 336834    | 73H0417          | TERR                     | 359 40 16              | 201.514 | 201.597 |
| 82768              | 73H0421                 | E                     | 510028.471  | 0.9995906            | 0.9999893   |                       | MARKER DESTROYED        |           |                  |                          |                        |         |         |
|                    |                         | N                     | 5454694.192 |                      |             |                       |                         |           |                  |                          |                        |         |         |
|                    |                         | E1                    | 86.832      | CVD28GVRD2018        |             |                       |                         |           |                  |                          |                        |         |         |
| 368076             | 73H0423                 | E                     | 510740.315  | 0.9995877            | 0.9999863   | 244673                | 77H5623                 | TERR      | 2 51 54          | 185.836                  | 185.913                |         |         |
|                    |                         | N                     | 5454953.464 |                      |             |                       |                         | 503458    | 73H0427          | TERR                     | 179 54 53              | 244.613 | 244.713 |
|                    |                         | E1                    | 106.313     | CVD28GVRD2018        |             |                       |                         |           |                  |                          |                        |         |         |
| 170126             | 73H0424                 | E                     | 510912.408  | 0.9995864            | 0.9999849   |                       | MARKER DESTROYED        |           |                  |                          |                        |         |         |
|                    |                         | N                     | 5454952.316 |                      |             |                       |                         |           |                  |                          |                        |         |         |
|                    |                         | E1                    | 114.821     | CVD28GVRD2018        |             |                       |                         |           |                  |                          |                        |         |         |
| 448605             | 73H0425                 | E                     | 511056.101  | 0.9995859            | 0.9999844   | 385716                | 73H0426                 | TERR      | 90 22 54         | 293.459                  | 293.581                |         |         |
|                    |                         | N                     | 5454951.662 |                      |             |                       |                         |           |                  |                          |                        |         |         |
|                    |                         | E1                    | 118.349     | CVD28GVRD2018        |             |                       |                         |           |                  |                          |                        |         |         |
| 385716             | 73H0426                 | E                     | 511349.553  | 0.9995857            | 0.9999841   | 94482                 | 73H0430                 | TERR      | 179 55 34        | 243.874                  | 243.975                |         |         |
|                    |                         | N                     | 5454949.707 |                      |             |                       |                         | 448605    | 73H0425          | TERR                     | 270 22 54              | 293.459 | 293.581 |
|                    |                         | E1                    | 120.263     | CVD28GVRD2018        |             |                       |                         |           |                  |                          |                        |         |         |
| 503458             | 73H0427                 | E                     | 510740.679  | 0.9995912            | 0.9999897   | 655258                | 73H0428                 | TERR      | 89 59 13         | 172.810                  | 172.880                |         |         |
|                    |                         | N                     | 5454708.851 |                      |             |                       |                         | 614164    | 73H0422          | TERR                     | 268 45 24              | 353.397 | 353.541 |
|                    |                         | E1                    | 84.184      | CVD28GVRD2018        |             |                       |                         | 368076    | 73H0423          | TERR                     | 359 54 53              | 244.613 | 244.713 |
| 655258             | 73H0428                 | E                     | 510913.489  | 0.9995896            | 0.9999881   | 71225                 | 73H0429                 | TERR      | 90 45 54         | 182.444                  | 182.519                |         |         |
|                    |                         | N                     | 5454708.890 |                      |             |                       |                         | 94524     | 83H6588          | TERR                     | 180 41 35              | 241.713 | 241.811 |
|                    |                         | E1                    | 94.457      | CVD28GVRD2018        |             |                       |                         | 503458    | 73H0427          | TERR                     | 269 59 13              | 172.810 | 172.880 |

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Issued: 2021-MAY-03

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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |
| 71225              | 73H0429        | E               | 511095.917  | 0.9995885            | 0.9999870   | 655258                | 73H0428        | TERR             | 270 45 54        | 182.444                  | 182.519                |
|                    |                | N               | 5454706.454 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | El              | 101.906     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 94482              | 73H0430        | E               | 511349.868  | 0.9995874            | 0.9999858   | 385716                | 73H0426        | TERR             | 359 55 34        | 243.874                  | 243.975                |
|                    |                | N               | 5454705.833 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | El              | 109.349     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 45278              | 73H0431        | E               | 509440.816  | 0.9995901            | 0.9999890   | 58990                 | 73H0432        | TERR             | 90 40 22         | 196.827                  | 196.907                |
|                    |                | N               | 5454542.461 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | El              | 88.684      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 58990              | 73H0432        | E               | 509637.629  | 0.9995908            | 0.9999896   | 45278                 | 73H0431        | TERR             | 270 40 22        | 196.827                  | 196.907                |
|                    |                | N               | 5454540.150 |                      |             | 542969                | 73H0416        | TERR             | 359 21 10        | 197.583                  | 197.664                |
|                    |                | El              | 84.893      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 787622             | 73H0434        | E               | 510027.412  | 0.9995944            | 0.9999932   |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | N               | 5454454.803 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | El              | 62.091      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 99259              | 73H0436        | E               | 510386.553  | 0.9995967            | 0.9999954   | 614164                | 73H0422        | TERR             | 0 11 28          | 243.562                  | 243.661                |
|                    |                | N               | 5454457.621 |                      |             | 223347                | 73H0371        | GPS              | 7 9 50           | 2664.530                 | 2665.628               |
|                    |                | El              | 47.961      | CVD28GVRD2018        |             | 244673                | 77H5623        | GPS              | 28 2 50          | 772.124                  | 772.440                |
|                    |                |                 |             |                      |             | 256636                | 73H0331        | GPS              | 39 13 54         | 3152.977                 | 3154.277               |
|                    |                |                 |             |                      |             | 858704                | 82H5097        | GPS              | 61 47 36         | 4794.221                 | 4796.139               |
|                    |                |                 |             |                      |             | 684761                | 73H0250        | GPS              | 73 51 57         | 1551.965                 | 1552.599               |
|                    |                |                 |             |                      |             | 277749                | 94H1655        | GPS              | 81 7 35          | 3310.434                 | 3311.779               |
|                    |                |                 |             |                      |             | 783449                | 14H2742        | GPS              | 126 47 35        | 3534.186                 | 3535.599               |
|                    |                |                 |             |                      |             | 700419                | 95H1754        | GPS              | 127 54 37        | 974.091                  | 974.481                |
|                    |                |                 |             |                      |             | 357780                | 95H1994        | GPS              | 148 34 48        | 2395.352                 | 2396.310               |
|                    |                |                 |             |                      |             | 898734                | NO MARKING     | GPS              | 181 56 26        | 5642.409                 | 5644.709               |
|                    |                |                 |             |                      |             | 16725                 | 92H0902        | GPS              | 197 38 5         | 3306.230                 | 3307.553               |
|                    |                |                 |             |                      |             | 595017                | 89H6032        | GPS              | 239 53 34        | 6062.973                 | 6065.446               |
|                    |                |                 |             |                      |             | 449306                | 89H5585        | GPS              | 242 12 24        | 3207.764                 | 3209.062               |
|                    |                |                 |             |                      |             | 859504                | 462            | GPS              | 248 23 34        | 4996.436                 | 4998.479               |
|                    |                |                 |             |                      |             | 18143                 | 73H0435        | TERR             | 268 56 26        | 180.166                  | 180.239                |
|                    |                |                 |             |                      |             | 406223                | 94H1459        | GPS              | 276 58 8         | 4954.685                 | 4956.674               |
|                    |                |                 |             |                      |             | 325001                | 78H6944        | GPS              | 277 5 22         | 12182.600                | 12187.535              |
|                    |                |                 |             |                      |             | 169128                | 73H0289        | GPS              | 315 9 24         | 3037.895                 | 3039.136               |
|                    |                |                 |             |                      |             | 256487                | 73H0383        | GPS              | 353 45 49        | 2108.783                 | 2109.650               |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM         |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| -----              | -----          | Coordinates | Metres      | Combined             | Ellipsoidal | -----                 | -----            |           |                  |                          |                        |
| GCM-NO             | TABLET MARKING |             |             |                      |             | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 485136             | 73H0437        | E           | 510567.097  | 0.9995965            | 0.9999952   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5454461.244 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 49.556      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 380352             | 73H0438        | E           | 510915.983  | 0.9995941            | 0.9999926   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5454464.667 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 66.068      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 151589             | 73H0439        | E           | 511172.220  | 0.9995917            | 0.9999901   | 806117                | 73H0440          | TERR      | 90 34 4          | 177.417                  | 177.490                |
|                    |                | N           | 5454461.749 |                      |             | 94524                 | 83H6588          | TERR      | 271 11 33        | 261.712                  | 261.818                |
|                    |                | E1          | 81.620      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 806117             | 73H0440        | E           | 511349.628  | 0.9995908            | 0.9999892   | 262626                | 73H0449          | TERR      | 179 52 47        | 240.344                  | 240.442                |
|                    |                | N           | 5454459.991 |                      |             | 151589                | 73H0439          | TERR      | 270 34 4         | 177.417                  | 177.490                |
|                    |                | E1          | 87.563      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 115154             | 73H0442        | E           | 509637.746  | 0.9995939            | 0.9999928   | 976902                | 95H1760          | TERR      | 179 3 21         | 226.380                  | 226.471                |
|                    |                | N           | 5454336.969 |                      |             | 445387                | 73H0451          | TERR      | 269 14 49        | 238.564                  | 238.660                |
|                    |                | E1          | 64.838      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 577296             | 73H0443        | E           | 509821.839  | 0.9995964            | 0.9999953   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5454236.505 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 49.058      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 182                | 73H0444        | E           | 510027.223  | 0.9995979            | 0.9999967   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5454234.549 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 40.082      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 642652             | 73H0445        | E           | 510207.286  | 0.9995981            | 0.9999969   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5454288.440 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 38.811      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 764852             | 73H0446        | E           | 509468.443  | 0.9995970            | 0.9999959   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5454115.163 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 45.061      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |



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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 855536             | 73H0447        | E               | 509644.820  | 0.9995973            | 0.9999961   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454115.252 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 43.452      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 386144             | 73H0448        | E               | 509822.226  | 0.9996011            | 0.9999999   | 889790                | 73H0134          | TERR      | 72 13 14         | 215.721                  | 215.807                |
|                    |                | N               | 5453940.529 |                      |             | 583401                | 73H0135          | TERR      | 252 45 40        | 187.332                  | 187.408                |
|                    |                | E1              | 19.247      | CVD28GVRD2018        |             | 900191                | 95H1759          | TERR      | 359 9 44         | 303.623                  | 303.745                |
| 262626             | 73H0449        | E               | 511350.133  | 0.9995949            | 0.9999933   | 327429                | 73H0450          | TERR      | 243 21 49        | 171.282                  | 171.351                |
|                    |                | N               | 5454219.648 |                      |             | 806117                | 73H0440          | TERR      | 359 52 47        | 240.344                  | 240.442                |
|                    |                | E1              | 61.611      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 327429             | 73H0450        | E               | 511197.029  | 0.9995978            | 0.9999963   | 262626                | 73H0449          | TERR      | 63 21 49         | 171.282                  | 171.351                |
|                    |                | N               | 5454142.858 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 42.601      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 445387             | 73H0451        | E               | 509399.203  | 0.9995935            | 0.9999925   | 115154                | 73H0442          | TERR      | 89 14 49         | 238.564                  | 238.660                |
|                    |                | N               | 5454333.833 |                      |             | 507731                | 73H0340          | TERR      | 265 57 21        | 158.765                  | 158.830                |
|                    |                | E1              | 66.920      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 977777             | 73H0452        | E               | 517744.517  | 0.9996007            | 0.9999968   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459248.964 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 38.588      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 388249             | 73H0453        | E               | 517745.467  | 0.9995975            | 0.9999936   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459642.924 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 58.820      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 804120             | 73H0454        | E               | 517744.797  | 0.9995926            | 0.9999887   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460048.581 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 90.161      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 560110             | 73H0455        | E               | 517746.415  | 0.9995883            | 0.9999844   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460399.739 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 117.544     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 793331             | 73H0456        | E               | 517749.392  | 0.9995832            | 0.9999793   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460857.710 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 150.392     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 727057             | 73H0457        | E               | 517753.680  | 0.9995785            | 0.9999746   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5461214.226 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 179.913     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 155838             | 73H0458        | E               | 517755.390  | 0.9995737            | 0.9999698   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5461560.374 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 210.851     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 129023             | 73H0459        | E               | 518156.335  | 0.9996027            | 0.9999986   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459253.069 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 26.964      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 361626             | 73H0460        | E               | 518554.349  | 0.9996043            | 1.0000001   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459251.888 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 17.639      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 175109             | 73H0461        | E               | 518921.890  | 0.9996028            | 0.9999984   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5459253.805 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 28.564      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 160861             | 73H0462        | E               | 519095.250  | 0.9996027            | 0.9999983   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459254.388 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 29.358      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 386698             | 73H0463        | E               | 519276.694  | 0.9996014            | 0.9999969   | 255851                | 73H0464          | TERR      | 49 1 40          | 381.873                  | 382.025                |
|                    |                | N               | 5459452.550 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 38.281      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 255851             | 73H0464        | E               | 519565.018  | 0.9996033            | 0.9999986   | 25726                 | 73H0465          | TERR      | 46 52 56         | 334.016                  | 334.149                |
|                    |                | N               | 5459702.942 |                      |             | 386698                | 73H0463          | TERR      | 229 1 40         | 381.873                  | 382.025                |
|                    |                | E1              | 26.911      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 25726              | 73H0465        | E               | 519808.833  | 0.9996027            | 0.9999978   | 255851                | 73H0464          | TERR      | 226 52 56        | 334.016                  | 334.149                |
|                    |                | N               | 5459931.242 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 32.066      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 835603             | 73H0466        | E               | 519966.179  | 0.9996014            | 0.9999965   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460102.290 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 40.540      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 858613             | 73H0467        | E               | 520176.808  | 0.9995991            | 0.9999941   | 157081                | 77H4131          | TERR      | 50 21 26         | 242.205                  | 242.301                |
|                    |                | N               | 5460221.115 |                      |             | 401380                | 73H0470          | TERR      | 173 15 55        | 123.036                  | 123.086                |
|                    |                | E1              | 55.992      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 696922             | 73H0468        | E               | 511369.652  | 0.9995810            | 0.9999794   | 533901                | 73H0409          | TERR      | 1 15 41          | 155.902                  | 155.967                |
|                    |                | N               | 5455543.465 |                      |             | 944298                | 77H4142          | TERR      | 252 6 19         | 212.995                  | 213.084                |
|                    |                | E1              | 149.882     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 33712              | 73H0469        | E               | 508151.884  | 0.9995866            | 0.9999858   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456709.728 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 109.387     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 401380             | 73H0470        | E               | 520191.237  | 0.9995967            | 0.9999917   | 634550                | 19705            | TERR      | 26 47 16         | 1693.994                 | 1694.699               |
|                    |                | N               | 5460098.928 |                      |             | 346544                | 19706            | TERR      | 105 3 14         | 4435.256                 | 4437.063               |
|                    |                | E1              | 71.299      | CVD28GVRD2018        |             | 858613                | 73H0467          | TERR      | 353 15 55        | 123.036                  | 123.086                |
| 504225             | 73H0471        | E               | 508002.865  | 0.9995872            | 0.9999864   | 95208                 | 73H0184          | TERR      | 92 45 1          | 205.945                  | 206.029                |
|                    |                | N               | 5456242.839 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 105.252     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 130427             | 74H0481        | E               | 511171.595  | 0.9995807            | 0.9999792   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455690.490 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 151.503     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 788919             | 74H0485        | E               | 515242.355  | 0.9996020            | 0.9999991   | 243006                | 73H0087          | TERR      | 108 4 45         | 172.358                  | 172.426                |
|                    |                | N               | 5458507.426 |                      |             | 926170                | 73H0077          | TERR      | 180 10 29        | 425.235                  | 425.404                |
|                    |                | E1              | 24.112      | CVD28GVRD2018        |             | 216606                | 73H0089          | TERR      | 359 56 1         | 172.355                  | 172.424                |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 300822             | 74H0487        | E               | 515906.829  | 0.9995981            | 0.9999950   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460015.862 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 50.389      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 777722             | 74H0489        | E               | 510027.510  | 0.9995945            | 0.9999932   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454454.272 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 61.858      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 523696             | 74H0492        | E               | 512870.758  | 0.9995845            | 0.9999824   | 678482                | 74H0493          | TERR      | 270 17 44        | 91.694                   | 91.733                 |
|                    |                | N               | 5454750.332 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 130.768     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 333757             | 74H0494        | E               | 512799.253  | 0.9995860            | 0.9999839   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454626.130 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 121.174     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 295907             | 74H0495        | E               | 512903.450  | 0.9995872            | 0.9999851   | 455287                | 83H6581          | TERR      | 101 38 5         | 80.348                   | 80.381                 |
|                    |                | N               | 5454556.427 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 113.523     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 217562             | 74H0496        | E               | 512982.858  | 0.9995879            | 0.9999858   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454540.616 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 109.345     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 506022             | 74H0498        | E               | 513073.737  | 0.9995872            | 0.9999850   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454645.989 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 114.116     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 937581             | 74H0499        | E               | 513325.113  | 0.9995922            | 0.9999900   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454544.769 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 82.245      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 167031             | 75H3611        | E               | 514686.270  | 0.9996031            | 1.0000005   | 198887                | 73H0302          | TERR      | 133 9 51         | 178.346                  | 178.417                |
|                    |                | N               | 5457814.067 |                      |             | 565598                | 73H0305          | TERR      | 308 13 17        | 468.523                  | 468.709                |
|                    |                | E1              | 15.496      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 382333             | 75H3612        | E               | 509823.378  | 0.9995839            | 0.9999827   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455136.257 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 128.998     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 227439             | 75H3613        | E               | 510042.763  | 0.9995845            | 0.9999833   | 68262                 | 77H5621          | TERR      | 90 37 22         | 293.113                  | 293.235                |
|                    |                | N               | 5455136.860 |                      |             | 84616                 | 74H0491          | TERR      | 183 38 46        | 200.246                  | 200.329                |
|                    |                | E1              | 125.377     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 751602             | 75H3622        | E               | 512931.247  | 0.9995894            | 0.9999873   | 455287                | 83H6581          | TERR      | 33 18 7          | 92.705                   | 92.744                 |
|                    |                | N               | 5454462.741 |                      |             | 357780                | 95H1994          | GPS       | 212 18 36        | 2424.654                 | 2425.633               |
|                    |                | E1              | 99.788      | CVD28GVRD2018        |             | 700419                | 95H1754          | GPS       | 251 13 47        | 1875.933                 | 1876.691               |
| 390153             | 75H3623        | E               | 513261.921  | 0.9995928            | 0.9999906   | 484162                | 75H3630          | TERR      | 186 5 46         | 75.586                   | 75.617                 |
|                    |                | N               | 5454469.670 |                      |             | 573196                | 75H3624          | TERR      | 259 58 46        | 114.983                  | 115.030                |
|                    |                | E1              | 78.410      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 573196             | 75H3624        | E               | 513148.692  | 0.9995921            | 0.9999900   | 390153                | 75H3623          | TERR      | 79 58 46         | 114.983                  | 115.030                |
|                    |                | N               | 5454449.663 |                      |             | 417634                | 75H3625          | TERR      | 259 47 58        | 87.620                   | 87.656                 |
|                    |                | E1              | 82.463      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 417634             | 75H3625        | E               | 513062.457  | 0.9995916            | 0.9999895   | 573196                | 75H3624          | TERR      | 79 47 58         | 87.620                   | 87.656                 |
|                    |                | N               | 5454434.146 |                      |             | 945881                | 75H3626          | TERR      | 229 50 52        | 156.368                  | 156.432                |
|                    |                | E1              | 85.505      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 945881             | 75H3626        | E               | 512942.940  | 0.9995930            | 0.9999909   | 417634                | 75H3625          | TERR      | 49 50 52         | 156.368                  | 156.432                |
|                    |                | N               | 5454333.317 |                      |             | 613687                | 75H3627          | TERR      | 233 10 7         | 118.706                  | 118.754                |
|                    |                | E1              | 76.570      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 613687             | 75H3627        | E               | 512847.927  | 0.9995952            | 0.9999932   | 945881                | 75H3626          | TERR      | 53 10 7          | 118.706                  | 118.754                |
|                    |                | N               | 5454262.157 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 62.017      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 132233             | 75H3628        | E               | 512941.091  | 0.9995971            | 0.9999950   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454209.405 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 50.377      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |
| 388108             | 75H3629        | E               | 513078.079  | 0.9995946            | 0.9999925   | 484162                | 75H3630        | TERR             | 68 10 28         | 189.391                  | 189.467                |
|                    |                | N               | 5454324.099 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 66.741      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 484162             | 75H3630        | E               | 513253.894  | 0.9995940            | 0.9999919   | 390153                | 75H3623        | TERR             | 6 5 46           | 75.586                   | 75.617                 |
|                    |                | N               | 5454394.511 |                      |             | 388108                | 75H3629        | TERR             | 248 10 28        | 189.391                  | 189.467                |
|                    |                | E1              | 70.501      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 42713              | 75H3631        | E               | 513503.044  | 0.9995882            | 0.9999859   | 808055                | 75H3632        | TERR             | 51 33 35         | 103.981                  | 104.025                |
|                    |                | N               | 5457695.244 |                      |             | 201657                | 73H0322        | TERR             | 185 4 34         | 121.635                  | 121.685                |
|                    |                | E1              | 108.411     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 808055             | 75H3632        | E               | 513584.488  | 0.9995898            | 0.9999875   | 370874                | 75H3633        | TERR             | 74 58 41         | 99.062                   | 99.103                 |
|                    |                | N               | 5457759.889 |                      |             | 42713                 | 75H3631        | TERR             | 231 33 35        | 103.981                  | 104.025                |
|                    |                | E1              | 98.260      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 370874             | 75H3633        | E               | 513680.165  | 0.9995912            | 0.9999889   | 808055                | 75H3632        | TERR             | 254 58 41        | 99.062                   | 99.103                 |
|                    |                | N               | 5457785.565 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 89.142      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 516476             | 75H3634        | E               | 513912.511  | 0.9995949            | 0.9999925   |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | N               | 5457833.343 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 66.307      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 929893             | 75H3635        | E               | 513909.630  | 0.9995931            | 0.9999907   | 206201                | 75H3636        | TERR             | 257 39 43        | 177.160                  | 177.233                |
|                    |                | N               | 5457727.609 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 77.677      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 206201             | 75H3636        | E               | 513736.562  | 0.9995894            | 0.9999871   | 929893                | 75H3635        | TERR             | 77 39 43         | 177.160                  | 177.233                |
|                    |                | N               | 5457689.754 |                      |             | 263723                | 75H3637        | TERR             | 256 16 24        | 132.180                  | 132.234                |
|                    |                | E1              | 101.067     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 263723             | 75H3637        | E               | 513608.157  | 0.9995881            | 0.9999858   | 206201                | 75H3636        | TERR             | 76 16 24         | 132.180                  | 132.234                |
|                    |                | N               | 5457658.389 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 109.277     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 473264             | 75H3638        | E               | 513574.221  | 0.9995865            | 0.9999842   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457577.960 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 119.160     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 199554             | 75H3639        | E               | 513166.331  | 0.9996009            | 0.9999988   | 90407                 | 75H3640          | TERR      | 266 21 13        | 160.503                  | 160.567                |
|                    |                | N               | 5458126.892 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 26.245      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 90407              | 75H3640        | E               | 513006.153  | 0.9996005            | 0.9999984   | 199554                | 75H3639          | TERR      | 86 21 13         | 160.503                  | 160.567                |
|                    |                | N               | 5458116.684 |                      |             | 948422                | 75H3641          | TERR      | 176 20 16        | 172.212                  | 172.281                |
|                    |                | E1              | 28.391      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 948422             | 75H3641        | E               | 513017.153  | 0.9995987            | 0.9999966   | 886242                | 75H3642          | TERR      | 115 21 39        | 75.435                   | 75.465                 |
|                    |                | N               | 5457944.824 |                      |             | 90407                 | 75H3640          | TERR      | 356 20 16        | 172.212                  | 172.281                |
|                    |                | E1              | 40.148      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 886242             | 75H3642        | E               | 513085.318  | 0.9995983            | 0.9999962   | 2733                  | 75H3645          | TERR      | 26 34 28         | 79.587                   | 79.619                 |
|                    |                | N               | 5457912.514 |                      |             | 885541                | 75H3643          | TERR      | 97 31 21         | 121.932                  | 121.982                |
|                    |                | E1              | 42.591      | CVD28GVRD2018        |             | 948422                | 75H3641          | TERR      | 295 21 39        | 75.435                   | 75.465                 |
| 885541             | 75H3643        | E               | 513206.201  | 0.9995969            | 0.9999948   | 886242                | 75H3642          | TERR      | 277 31 21        | 121.932                  | 121.982                |
|                    |                | N               | 5457896.551 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 51.821      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 722702             | 75H3644        | E               | 513319.313  | 0.9996000            | 0.9999978   | 2733                  | 75H3645          | TERR      | 260 51 19        | 200.945                  | 201.025                |
|                    |                | N               | 5458015.629 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 32.218      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 2733               | 75H3645        | E               | 513120.922  | 0.9995990            | 0.9999969   | 722702                | 75H3644          | TERR      | 80 51 19         | 200.945                  | 201.025                |
|                    |                | N               | 5457983.693 |                      |             | 886242                | 75H3642          | TERR      | 206 34 28        | 79.587                   | 79.619                 |
|                    |                | E1              | 38.443      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 27334              | 75H3646        | E               | 509537.440  | 0.9995816            | 0.9999805   | 546937                | 73H0199          | TERR      | 2 45 15          | 211.396                  | 211.485                |
|                    |                | N               | 5456552.045 |                      |             | 276725                | 73H0295          | TERR      | 273 2 50         | 192.924                  | 193.005                |
|                    |                | E1              | 143.276     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor         |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|------------------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined                     | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 432609             | 75H3647        | E               | 509534.891  | 0.9995811                    | 0.9999800   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456364.954 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 146.415     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 140202             | 75H3648        | E               | 509531.851  | 0.9995810                    | 0.9999799   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456162.429 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 147.161     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 796953             | 75H3649        | E               | 509739.383  | 0.9995819                    | 0.9999807   | 779587                | 73H0389          | TERR      | 0 1 44           | 407.417                  | 407.587                |
|                    |                | N               | 5455949.011 |                              |             | 793620                | 73H0399          | TERR      | 90 49 56         | 203.422                  | 203.507                |
|                    |                | E1              | 141.693     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 571737             | 75H3650        | E               | 509529.245  | 0.9995815                    | 0.9999804   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455959.196 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 143.720     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 190256             | 75H3651        | E               | 509527.345  | 0.9995818                    | 0.9999807   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5455811.559 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 141.932     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 68445              | 75H3652        | E               | 514124.731  | 0.9995955                    | 0.9999930   | 405241                | 74H0483          | TERR      | 267 48 45        | 107.990                  | 108.034                |
|                    |                | N               | 5457589.798 |                              |             | 607069                | 75H3655          | TERR      | 358 26 59        | 197.156                  | 197.236                |
|                    |                | E1              | 63.097      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 952283             | 75H3653        | E               | 515621.809  | 0.9996003                    | 0.9999973   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459096.683 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 35.865      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 607069             | 75H3655        | E               | 514119.397  | 0.9995985                    | 0.9999960   | 68445                 | 75H3652          | TERR      | 178 26 59        | 197.156                  | 197.236                |
|                    |                | N               | 5457786.882 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 43.874      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 71001              | 75H3656        | E               | 514432.831  | 0.9995994                    | 0.9999969   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459336.176 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 38.404      | 1928 Canadian Vertical Datum |             |                       |                  |           |                  |                          |                        |



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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM                |             | Station Scale Factor |                         | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|--------------------|-------------|----------------------|-------------------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING | Coordinates Metres |             | Combined             | Ellipsoidal             | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 601104             | 75H3657        | E                  | 514436.625  | 0.9995968            | 0.9999942               |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459527.566 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 55.314      | 1928                 | Canadian Vertical Datum |                       |                  |           |                  |                          |                        |
| 689133             | 75H3658        | E                  | 514501.730  | 0.9995952            | 0.9999926               |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459707.935 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 65.347      | 1928                 | Canadian Vertical Datum |                       |                  |           |                  |                          |                        |
| 523753             | 75H3659        | E                  | 514715.186  | 0.9995977            | 0.9999950               |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459707.086 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 50.169      |                      | CVD28GVRD2018           |                       |                  |           |                  |                          |                        |
| 535997             | 75H3660        | E                  | 514711.074  | 0.9995957            | 0.9999930               |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459882.736 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 62.953      |                      | CVD28GVRD2018           |                       |                  |           |                  |                          |                        |
| 896282             | 75H3661        | E                  | 514501.013  | 0.9995924            | 0.9999898               |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459917.041 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 83.149      | 1928                 | Canadian Vertical Datum |                       |                  |           |                  |                          |                        |
| 240176             | 75H3662        | E                  | 514893.196  | 0.9996023            | 0.9999995               |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5458433.164 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 21.299      |                      | CVD28GVRD2018           |                       |                  |           |                  |                          |                        |
| 691337             | 75H3663        | E                  | 515039.648  | 0.9996017            | 0.9999989               |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N                  | 5458683.968 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 25.128      |                      | CVD28GVRD2018           |                       |                  |           |                  |                          |                        |
| 472050             | 75H3664        | E                  | 515056.041  | 0.9996014            | 0.9999986               |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459008.795 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 27.479      |                      | CVD28GVRD2018           |                       |                  |           |                  |                          |                        |
| 433326             | 75H3665        | E                  | 515265.988  | 0.9996003            | 0.9999975               |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459467.474 |                      |                         |                       |                  |           |                  |                          |                        |
|                    |                | El                 | 34.423      |                      | CVD28GVRD2018           |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM                |                    | Station Scale Factor         |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|--------------------|--------------------|------------------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING | Coordinates Metres | Coordinates Metres | Combined                     | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 434548             | 75H3666        | E                  | 515243.563         | 0.9996005                    | 0.9999977   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459221.971        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 33.224             | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 759365             | 75H3667        | E                  | 515274.369         | 0.9995982                    | 0.9999953   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459801.586        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 48.115             | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 344820             | 75H3668        | E                  | 515303.710         | 0.9995940                    | 0.9999911   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5460256.233        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 75.125             | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 405449             | 75H3669        | E                  | 515311.598         | 0.9995902                    | 0.9999873   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5460479.564        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 99.054             | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 912246             | 75H3670        | E                  | 512387.653         | 0.9996043                    | 1.0000024   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5452741.023        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 3.621              | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 42812              | 75H3671        | E                  | 512467.298         | 0.9996042                    | 1.0000023   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5452761.335        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 3.981              | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 278432             | 75H3672        | E                  | 512564.474         | 0.9996042                    | 1.0000023   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5452713.764        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 4.396              | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 268128             | 75H3673        | E                  | 515335.829         | 0.9995880                    | 0.9999851   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5460605.055        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 113.061            | 1928 Canadian Vertical Datum |             |                       |                  |           |                  |                          |                        |
| 198911             | 75H3674        | E                  | 515657.103         | 0.9996001                    | 0.9999971   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N                  | 5459245.242        |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1                 | 37.091             | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 426767             | 75H3675        | E               | 509525.361  | 0.9995819            | 0.9999808   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455694.963 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 141.240     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 717918             | 75H3676        | E               | 515819.970  | 0.9996003            | 0.9999972   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459244.799 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 36.052      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 956169             | 75H3677        | E               | 515872.355  | 0.9996002            | 0.9999972   | 424747                | 81H4638          | TERR      | 100 48 31        | 69.766                   | 69.793                 |
|                    |                | N               | 5459436.119 |                      |             | 628222                | 82H5327          | TERR      | 185 22 35        | 131.702                  | 131.755                |
|                    |                | E1              | 36.513      | CVD28GVRD2018        |             | 621276                | 74H0486          | TERR      | 287 12 10        | 141.246                  | 141.303                |
| 51771              | 75H3678        | E               | 516015.901  | 0.9996009            | 0.9999978   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459426.614 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 32.429      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 358564             | 75H3679        | E               | 515820.844  | 0.9995989            | 0.9999959   | 621276                | 74H0486          | TERR      | 197 59 33        | 270.050                  | 270.158                |
|                    |                | N               | 5459734.737 |                      |             | 828228                | 80H1350          | TERR      | 198 29 40        | 516.431                  | 516.637                |
|                    |                | E1              | 44.691      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 111427             | 75H3680        | E               | 516040.065  | 0.9995976            | 0.9999945   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460435.943 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 53.537      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 561779             | 75H3681        | E               | 516545.375  | 0.9995967            | 0.9999933   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5461257.695 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 60.607      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 967679             | 75H3682        | E               | 516538.546  | 0.9995974            | 0.9999940   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460973.087 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 56.467      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 704205             | 75H3683        | E               | 516533.933  | 0.9995986            | 0.9999952   | 842245                | 75H3684          | TERR      | 181 19 16        | 231.957                  | 232.050                |
|                    |                | N               | 5460752.882 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 48.547      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 842245             | 75H3684        | E               | 516528.585  | 0.9995997            | 0.9999964   | 704205                | 75H3683          | TERR      | 1 19 16          | 231.957                  | 232.050                |
|                    |                | N               | 5460520.987 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 41.400      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 753053             | 75H3686        | E               | 517745.526  | 0.9995997            | 0.9999958   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459448.741 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 45.172      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 190934             | 75H3687        | E               | 517744.096  | 0.9995949            | 0.9999910   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459862.353 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 75.719      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 279513             | 75H3688        | E               | 517745.665  | 0.9995901            | 0.9999862   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460259.618 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 106.052     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 359901             | 75H3689        | E               | 517747.312  | 0.9995868            | 0.9999829   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460561.097 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 127.410     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 788869             | 75H3690        | E               | 517676.816  | 0.9995742            | 0.9999704   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5461664.545 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 207.297     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 609701             | 75H3691        | E               | 517458.517  | 0.9995780            | 0.9999743   | 881078                | 75H3692          | TERR      | 266 47 43        | 193.063                  | 193.144                |
|                    |                | N               | 5461661.802 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 182.407     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 881078             | 75H3692        | E               | 517265.756  | 0.9995795            | 0.9999758   | 609701                | 75H3691          | TERR      | 86 47 43         | 193.063                  | 193.144                |
|                    |                | N               | 5461651.009 |                      |             | 500983                | 75H3693          | TERR      | 245 40 59        | 128.004                  | 128.058                |
|                    |                | El              | 172.677     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 500983             | 75H3693        | E               | 517149.108  | 0.9995793            | 0.9999757   | 881078                | 75H3692          | TERR      | 65 40 59         | 128.004                  | 128.058                |
|                    |                | N               | 5461598.299 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 173.086     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 940478             | 75H3694        | E               | 517219.616  | 0.9995808            | 0.9999771   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5461465.064 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 164.038     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 741892             | 75H3695        | E               | 517350.234  | 0.9995813            | 0.9999776   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5461463.906 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 161.345     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 607234             | 75H3696        | E               | 517928.869  | 0.9995849            | 0.9999810   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460562.958 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 139.500     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 955591             | 75H3697        | E               | 518105.749  | 0.9995822            | 0.9999782   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460565.462 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 157.557     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 590364             | 75H3698        | E               | 518238.536  | 0.9995811            | 0.9999770   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460641.157 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 165.084     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 229039             | 75H3699        | E               | 518347.768  | 0.9995808            | 0.9999767   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460640.057 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 166.852     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 699751             | 75H3700        | E               | 518353.935  | 0.9995832            | 0.9999791   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460472.031 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 151.646     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 482901             | 75H3701        | E               | 518097.052  | 0.9995862            | 0.9999822   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460265.278 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 131.915     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 410498             | 75H3702        | E               | 518365.139  | 0.9995867            | 0.9999825   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460269.801 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 129.770     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 673657             | 75H3703        | E               | 517521.705  | 0.9995960            | 0.9999923   | 265314                | 75H3706          | TERR      | 270 31 18        | 157.497                  | 157.560                |
|                    |                | N               | 5459644.522 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 67.606      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 630970             | 75H3704        | E               | 517335.487  | 0.9995992            | 0.9999955   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5459272.629 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 47.080      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 265314             | 75H3706        | E               | 517364.215  | 0.9995954            | 0.9999917   | 673657                | 75H3703          | TERR      | 90 31 18         | 157.497                  | 157.560                |
|                    |                | N               | 5459645.956 |                      |             | 546473                | 85H0764          | GPS       | 113 56 47        | 18066.260                | 18073.515              |
|                    |                | E1              | 71.001      | CVD28GVRD2018        |             | 306969                | 83H6430          | GPS       | 247 31 41        | 1952.697                 | 1953.482               |
|                    |                |                 |             |                      |             | 329383                | 75H3707          | TERR      | 271 9 23         | 139.892                  | 139.948                |
|                    |                |                 |             |                      |             | 616086                | 93H1006          | GPS       | 274 32 21        | 2070.817                 | 2071.652               |
|                    |                |                 |             |                      |             | 55533                 | 95H1749          | GPS       | 345 20 53        | 3246.038                 | 3247.353               |
| 329383             | 75H3707        | E               | 517224.352  | 0.9995961            | 0.9999925   | 265314                | 75H3706          | TERR      | 91 9 23          | 139.892                  | 139.948                |
|                    |                | N               | 5459648.779 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 66.463      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 526459             | 75H3708        | E               | 517224.227  | 0.9995943            | 0.9999906   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459852.602 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 78.208      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 411181             | 75H3709        | E               | 517228.234  | 0.9995925            | 0.9999888   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460053.470 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 89.653      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 115436             | 75H3710        | E               | 517522.388  | 0.9995922            | 0.9999884   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460050.775 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 92.110      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 343053             | 77H4111        | E               | 517951.640  | 0.9996011            | 0.9999972   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459248.643 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 36.344      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 796938             | 77H4112        | E               | 518159.930  | 0.9995995            | 0.9999954   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459474.833 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 47.461      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                         | UTM                   |                                     | Station Scale Factor |             | TO MARKER IDENTIFIERS |                         | Obs. Type    | UTM Grid Bearing      | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|-------------------------|-----------------------|-------------------------------------|----------------------|-------------|-----------------------|-------------------------|--------------|-----------------------|--------------------------|------------------------|
| -----<br>GCM-NO    | -----<br>TABLET MARKING | Coordinates<br>Metres |                                     | Combined             | Ellipsoidal | -----<br>GCM-NO       | -----<br>TABLET MARKING |              |                       |                          |                        |
| 343814             | 77H4113                 | E<br>N<br>E1          | 518346.094<br>5459648.941<br>55.851 | 0.9995982            | 0.9999941   |                       | MARKER DESTROYED        |              |                       |                          |                        |
| 779421             | 77H4114                 | E<br>N<br>E1          | 518496.723<br>5459650.837<br>49.985 | 0.9995992            | 0.9999950   |                       | MARKER DESTROYED        |              |                       |                          |                        |
| 404376             | 77H4115                 | E<br>N<br>E1          | 518752.201<br>5459252.921<br>22.467 | 0.9996037            | 0.9999993   |                       | MARKER DESTROYED        |              |                       |                          |                        |
| 503870             | 77H4116                 | E<br>N<br>E1          | 518554.659<br>5459454.554<br>30.423 | 0.9996023            | 0.9999981   |                       | MARKER DESTROYED        |              |                       |                          |                        |
| 695882             | 77H4117                 | E<br>N<br>E1          | 519228.250<br>5459255.059<br>18.780 | 0.9996045            | 0.9999999   | 982256                | 77H4118                 | TERR         | 87 10 59              | 155.600                  | 155.661                |
| 147199             | 77H4119                 | E<br>N<br>E1          | 519454.245<br>5459371.834<br>3.692  | 0.9996069            | 1.0000023   | 885053<br>982256      | 77H4120<br>77H4118      | TERR<br>TERR | 43 41 57<br>212 53 40 | 248.733<br>129.965       | 248.831<br>130.016     |
| 901728             | 77H4127                 | E<br>N<br>E1          | 520562.454<br>5460239.913<br>7.563  | 0.9996069            | 1.0000017   | 483032<br>88740       | 93H1061<br>77H4126      | TERR<br>TERR | 3 2 33<br>179 58 36   | 158.866<br>176.823       | 158.929<br>176.892     |
| 609180             | 77H4128                 | E<br>N<br>E1          | 520573.597<br>5460396.099<br>11.758 | 0.9996062            | 1.0000010   |                       | MARKER DESTROYED        |              |                       |                          |                        |
| 769927             | 77H4129                 | E<br>N<br>E1          | 520602.517<br>5460575.007<br>17.527 | 0.9996053            | 1.0000001   | 483032<br>393975      | 93H1061<br>77H4130      | TERR<br>TERR | 190 9 47<br>230 6 33  | 179.265<br>178.269       | 179.335<br>178.339     |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |           |           |          |          |          |  |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|-----------|-----------|----------|----------|----------|--|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |           |           |          |          |          |  |
| 393975             | 77H4130        | E               | 520465.737  | 0.9996032            | 0.9999980   | 769927                | 77H4129        | TERR          | 50 6 33          | 178.269                  | 178.339                |           |           |           |          |          |          |  |
|                    |                | N               | 5460460.678 |                      |             |                       |                | 157081        |                  |                          |                        | 77H4131   | TERR      | 230 17 55 | 133.122  | 133.176  |          |  |
|                    |                | E1              | 30.759      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |           |          |          |          |  |
| 157081             | 77H4131        | E               | 520363.315  | 0.9996021            | 0.9999970   | 393975                | 77H4130        | TERR          | 50 17 55         | 133.122                  | 133.176                |           |           |           |          |          |          |  |
|                    |                | N               | 5460375.641 |                      |             |                       |                | 232108        |                  |                          |                        | 02H2426   | GPS       | 53 14 32  | 6845.440 | 6848.135 |          |  |
|                    |                | E1              | 37.312      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 179606    | 02H2461   | GPS       | 68 28 46 | 5899.762 | 5902.085 |  |
|                    |                | 149518          | 02H2459     |                      |             |                       |                | GPS           |                  |                          |                        | 92 41 14  | 5496.850  | 5499.015  |          |          |          |  |
|                    |                | 117598          | 02H2429     |                      |             |                       |                | GPS           |                  |                          |                        | 126 34 27 | 2745.589  | 2746.673  |          |          |          |  |
|                    |                | 784975          | 02H2406     |                      |             |                       |                | GPS           |                  |                          |                        | 146 43 36 | 4100.841  | 4102.461  |          |          |          |  |
|                    |                | 142232          | 02H2462     |                      |             |                       |                | GPS           |                  |                          |                        | 189 27 53 | 1945.898  | 1946.667  |          |          |          |  |
|                    |                | 104380          | 02H2447     |                      |             |                       |                | GPS           |                  |                          |                        | 197 10 13 | 7692.390  | 7695.435  |          |          |          |  |
|                    |                | 898734          | NO MARKING  |                      |             |                       |                | GPS           |                  |                          |                        | 221 20 27 | 15393.291 | 15399.525 |          |          |          |  |
|                    |                | 858613          | 73H0467     |                      |             |                       |                | TERR          |                  |                          |                        | 230 21 26 | 242.205   | 242.301   |          |          |          |  |
|                    |                | 682930          | 02H2475     |                      |             |                       |                | GPS           |                  |                          |                        | 231 33 24 | 5173.299  | 5175.353  |          |          |          |  |
|                    |                | 875864          | NO MARKING  |                      |             |                       |                | GPS           |                  |                          |                        | 265 11 23 | 26955.771 | 26966.566 |          |          |          |  |
|                    |                | 932020          | 95H1746     |                      |             |                       |                | GPS           |                  |                          |                        | 293 4 22  | 4187.514  | 4189.195  |          |          |          |  |
| 557199             | 77H4132        | E               | 519352.128  | 0.9996001            | 0.9999955   | MARKER DESTROYED      |                |               |                  |                          |                        |           |           |           |          |          |          |  |
|                    |                | N               | 5459609.286 |                      |             |                       |                |               |                  |                          |                        |           |           |           |          |          |          |  |
|                    |                | E1              | 47.041      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |           |           |          |          |          |  |
| 471565             | 77H4133        | E               | 519226.388  | 0.9995989            | 0.9999944   | MARKER DESTROYED      |                |               |                  |                          |                        |           |           |           |          |          |          |  |
|                    |                | N               | 5459568.191 |                      |             |                       |                |               |                  |                          |                        |           |           |           |          |          |          |  |
|                    |                | E1              | 54.276      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |           |           |          |          |          |  |
| 337550             | 77H4134        | E               | 519087.348  | 0.9995990            | 0.9999945   | 705640                | 77H4135        | TERR          | 200 59 48        | 114.237                  | 114.284                |           |           |           |          |          |          |  |
|                    |                | N               | 5459552.103 |                      |             |                       |                |               |                  |                          |                        |           |           |           |          |          |          |  |
|                    |                | E1              | 53.260      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |           |          |          |          |  |
| 705640             | 77H4135        | E               | 519046.415  | 0.9996003            | 0.9999958   | 337550                | 77H4134        | TERR          | 20 59 48         | 114.237                  | 114.284                |           |           |           |          |          |          |  |
|                    |                | N               | 5459445.451 |                      |             |                       |                |               |                  |                          |                        |           |           |           |          |          |          |  |
|                    |                | E1              | 44.845      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |           |          |          |          |  |
| 799098             | 77H4136        | E               | 512391.476  | 0.9996043            | 1.0000024   | MARKER DESTROYED      |                |               |                  |                          |                        |           |           |           |          |          |          |  |
|                    |                | N               | 5452428.778 |                      |             |                       |                |               |                  |                          |                        |           |           |           |          |          |          |  |
|                    |                | E1              | 3.530       |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |           |           |          |          |          |  |
| 230672             | 77H4138        | E               | 511975.974  | 0.9995810            | 0.9999792   | 204008                | 73H0101        | TERR          | 180 46 26        | 325.145                  | 325.281                |           |           |           |          |          |          |  |
|                    |                | N               | 5455679.761 |                      |             |                       |                | 50872         |                  |                          |                        | 73H0253   | TERR      | 269 46 7  | 201.297  | 201.382  |          |  |
|                    |                | E1              | 151.367     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |           |          |          |          |  |



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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |           |           |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|---------|-----------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |         |           |           |         |
| 432161             | 77H4140        | E               | 510947.153  | 0.9995796            | 0.9999782   | 941468                | 73H0403        | TERR          | 90 33 26         | 229.711                  | 229.808                |         |         |           |           |         |
|                    |                | N               | 5455937.733 |                      |             |                       |                | 917823        |                  |                          |                        | 73H0401 | TERR    | 270 29 49 | 191.092   | 191.172 |
|                    |                | El              | 158.046     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 636258             | 77H4141        | E               | 512079.378  | 0.9995944            | 0.9999926   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | N               | 5453547.928 |                      |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | El              | 65.960      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |           |           |         |
| 944298             | 77H4142        | E               | 511166.961  | 0.9995818            | 0.9999802   | 96313                 | 77H4143        | TERR          | 1 13 26          | 212.466                  | 212.555                |         |         |           |           |         |
|                    |                | N               | 5455478.018 |                      |             |                       |                | 696922        |                  |                          |                        | 73H0468 | TERR    | 72 6 19   | 212.995   | 213.084 |
|                    |                | El              | 144.746     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 96313              | 77H4143        | E               | 511171.499  | 0.9995807            | 0.9999792   | 941468                | 73H0403        | TERR          | 1 15 6           | 245.123                  | 245.225                |         |         |           |           |         |
|                    |                | N               | 5455690.435 |                      |             |                       |                | 944298        |                  |                          |                        | 77H4142 | TERR    | 181 13 26 | 212.466   | 212.555 |
|                    |                | El              | 151.382     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 824623             | 77H4144        | E               | 514320.222  | 0.9996006            | 0.9999981   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | N               | 5457727.200 |                      |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | El              | 30.654      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |           |           |         |
| 520098             | 77H4145        | E               | 514467.194  | 0.9996021            | 0.9999996   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | N               | 5457552.806 |                      |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | El              | 21.188      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |         |           |           |         |
| 435784             | 77H4146        | E               | 510940.146  | 0.9995790            | 0.9999775   | 951509                | 80H1360        | TERR          | 90 22 46         | 230.784                  | 230.882                |         |         |           |           |         |
|                    |                | N               | 5456752.921 |                      |             |                       |                | 797928        |                  |                          |                        | 80H1359 | TERR    | 270 17 31 | 173.529   | 173.602 |
|                    |                | El              | 162.201     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 483222             | 77H4147        | E               | 513853.534  | 0.9996025            | 1.0000002   | 757120                | 77H4148        | TERR          | 185 1 59         | 123.585                  | 123.634                |         |         |           |           |         |
|                    |                | N               | 5458667.137 |                      |             |                       |                | 59519         |                  |                          |                        | 77H4151 | TERR    | 246 17 22 | 149.455   | 149.514 |
|                    |                | El              | 17.242      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 52175   | 77H4155 | TERR      | 325 59 54 | 59.154  |
| 757120             | 77H4148        | E               | 513842.692  | 0.9996028            | 1.0000004   | 483222                | 77H4147        | TERR          | 5 1 59           | 123.585                  | 123.634                |         |         |           |           |         |
|                    |                | N               | 5458544.029 |                      |             |                       |                | 482927        |                  |                          |                        | 77H4150 | TERR    | 272 48 22 | 90.893    | 90.929  |
|                    |                | El              | 15.736      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 272567             | 77H4149        | E               | 513019.624  | 0.9996007            | 0.9999987   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458373.368 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 27.044      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 482927             | 77H4150        | E               | 513751.908  | 0.9996027            | 1.0000003   | 757120                | 77H4148          | TERR      | 92 48 22         | 90.893                   | 90.929                 |
|                    |                | N               | 5458548.479 |                      |             | 59519                 | 77H4151          | TERR      | 328 58 51        | 68.332                   | 68.359                 |
|                    |                | El              | 16.302      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 59519              | 77H4151        | E               | 513716.695  | 0.9996024            | 1.0000001   | 900779                | 80H1367          | TERR      | 2 6 30           | 112.744                  | 112.789                |
|                    |                | N               | 5458607.039 |                      |             | 483222                | 77H4147          | TERR      | 66 17 22         | 149.455                  | 149.514                |
|                    |                | El              | 17.763      | CVD28GVRD2018        |             | 482927                | 77H4150          | TERR      | 148 58 51        | 68.332                   | 68.359                 |
|                    |                |                 |             |                      |             | 750067                | 77H6902          | TERR      | 250 41 1         | 82.435                   | 82.467                 |
| 661272             | 77H4152        | E               | 514232.601  | 0.9996027            | 1.0000002   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458352.184 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 17.218      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 611533             | 77H4153        | E               | 513735.320  | 0.9996019            | 0.9999996   | 305920                | 77H4154          | TERR      | 67 9 58          | 91.143                   | 91.179                 |
|                    |                | N               | 5458793.009 |                      |             | 900779                | 80H1367          | TERR      | 191 10 19        | 74.718                   | 74.748                 |
|                    |                | El              | 20.928      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 305920             | 77H4154        | E               | 513819.320  | 0.9996021            | 0.9999997   | 954834                | 77H4156          | TERR      | 30 17 56         | 53.470                   | 53.491                 |
|                    |                | N               | 5458828.378 |                      |             | 52175                 | 77H4155          | TERR      | 179 25 15        | 112.207                  | 112.252                |
|                    |                | El              | 20.150      | CVD28GVRD2018        |             | 611533                | 77H4153          | TERR      | 247 9 58         | 91.143                   | 91.179                 |
| 52175              | 77H4155        | E               | 513820.454  | 0.9996024            | 1.0000000   | 483222                | 77H4147          | TERR      | 145 59 54        | 59.154                   | 59.177                 |
|                    |                | N               | 5458716.177 |                      |             | 305920                | 77H4154          | TERR      | 359 25 15        | 112.207                  | 112.252                |
|                    |                | El              | 18.257      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 954834             | 77H4156        | E               | 513846.296  | 0.9996019            | 0.9999996   | 996801                | 73H0081          | TERR      | 71 21 1          | 101.451                  | 101.491                |
|                    |                | N               | 5458874.544 |                      |             | 305920                | 77H4154          | TERR      | 210 17 56        | 53.470                   | 53.491                 |
|                    |                | El              | 21.051      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 238931             | 77H4157        | E               | 513540.375  | 0.9996025            | 1.0000003   | 681130                | 77H4158          | TERR      | 1 8 11           | 100.502                  | 100.542                |
|                    |                | N               | 5458582.807 |                      |             | 750067                | 77H6902          | TERR      | 91 45 54         | 98.573                   | 98.613                 |
|                    |                | El              | 16.702      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |          |          |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|----------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |          |          |
| 681130             | 77H4158        | E               | 513542.368  | 0.9996024            | 1.0000001   | 810861                | 77H4159        | TERR          | 0 41 42          | 163.966                  | 164.031                |          |          |
|                    |                | N               | 5458683.289 |                      |             |                       |                | 238931        | 77H4157          | TERR                     | 181 8 11               | 100.502  | 100.542  |
|                    |                | E1              | 17.497      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |          |
| 810861             | 77H4159        | E               | 513544.357  | 0.9996019            | 0.9999996   | 500694                | 77H4160        | TERR          | 46 11 32         | 99.909                   | 99.949                 |          |          |
|                    |                | N               | 5458847.243 |                      |             |                       |                | 681130        | 77H4158          | TERR                     | 180 41 42              | 163.966  | 164.031  |
|                    |                | E1              | 20.667      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |          |
| 500694             | 77H4160        | E               | 513616.458  | 0.9996016            | 0.9999993   | 810861                | 77H4159        | TERR          | 226 11 32        | 99.909                   | 99.949                 |          |          |
|                    |                | N               | 5458916.404 |                      |             |                       |                | 681403        | 77H6915          | TERR                     | 355 1 15               | 78.104   | 78.135   |
|                    |                | E1              | 23.041      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |          |
| 68262              | 77H5621        | E               | 510335.859  | 0.9995865            | 0.9999852   | 141598                | 73H0414        | TERR          | 1 1 23           | 281.636                  | 281.753                |          |          |
|                    |                | N               | 5455133.674 |                      |             |                       |                | 227439        | 75H3613          | TERR                     | 270 37 22              | 293.113  | 293.235  |
|                    |                | E1              | 113.411     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |          |
| 564484             | 77H5622        | E               | 510567.164  | 0.9995865            | 0.9999851   | 244673                | 77H5623        | TERR          | 89 26 3          | 182.449                  | 182.524                |          |          |
|                    |                | N               | 5455137.266 |                      |             |                       |                |               |                  |                          |                        |          |          |
|                    |                | E1              | 113.829     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |          |
| 244673             | 77H5623        | E               | 510749.604  | 0.9995856            | 0.9999842   | 256636                | 73H0331        | GPS           | 42 48 33         | 2400.194                 | 2401.197               |          |          |
|                    |                | N               | 5455139.068 |                      |             |                       |                | 813956        | 77H5624          | TERR                     | 89 43 6                | 248.468  | 248.571  |
|                    |                | E1              | 119.802     |                      |             |                       |                | 684761        | 73H0250          | GPS                      | 102 30 26              | 1155.202 | 1155.680 |
|                    |                |                 |             |                      |             |                       |                | 368076        | 73H0423          | TERR                     | 182 51 54              | 185.836  | 185.913  |
|                    |                |                 |             |                      |             |                       |                | 99259         | 73H0436          | GPS                      | 208 2 50               | 772.124  | 772.440  |
|                    |                |                 |             |                      |             |                       |                | 564484        | 77H5622          | TERR                     | 269 26 3               | 182.449  | 182.524  |
|                    |                |                 |             |                      |             |                       |                | 256487        | 73H0383          | GPS                      | 337 17 26              | 1533.764 | 1534.403 |
|                    |                |                 |             |                      |             |                       |                | 390021        | 73H0415          | TERR                     | 359 6 4                | 278.807  | 278.923  |
| 813956             | 77H5624        | E               | 510998.069  | 0.9995842            | 0.9999827   | 244673                | 77H5623        | TERR          | 269 43 6         | 248.468                  | 248.571                |          |          |
|                    |                | N               | 5455140.290 |                      |             |                       |                |               |                  |                          |                        |          |          |
|                    |                | E1              | 129.321     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |          |
| 360073             | 77H5625        | E               | 511163.119  | 0.9995842            | 0.9999827   | MARKER DESTROYED      |                |               |                  |                          |                        |          |          |
|                    |                | N               | 5455140.542 |                      |             |                       |                |               |                  |                          |                        |          |          |
|                    |                | E1              | 129.367     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |          |          |
| 226548             | 77H5626        | E               | 511359.703  | 0.9995837            | 0.9999822   | MARKER DESTROYED      |                |               |                  |                          |                        |          |          |
|                    |                | N               | 5455140.234 |                      |             |                       |                |               |                  |                          |                        |          |          |
|                    |                | E1              | 132.545     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |          |          |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor         |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|------------------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined                     | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 253880             | 77H5627        | E               | 511564.728  | 0.9995846                    | 0.9999829   | 764472                | 73H0110          | TERR      | 0 49 8           | 204.802                  | 204.887                |
|                    |                | N               | 5455143.145 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 127.547     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 685438             | 77H5628        | E               | 517336.702  | 0.9995970                    | 0.9999933   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459495.844 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 60.971      | 1928 Canadian Vertical Datum |             |                       |                  |           |                  |                          |                        |
| 172783             | 77H6891        | E               | 507972.691  | 0.9995876                    | 0.9999869   | 162636                | 73H0196          | TERR      | 357 33 33        | 240.809                  | 240.907                |
|                    |                | N               | 5456698.419 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 102.491     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 672998             | 77H6892        | E               | 508371.230  | 0.9995855                    | 0.9999846   | 885491                | 73H0209          | TERR      | 218 43 48        | 352.966                  | 353.112                |
|                    |                | N               | 5456995.664 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 116.951     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 378497             | 77H6893        | E               | 511996.039  | 0.9995792                    | 0.9999775   | 210070                | 73H0071          | TERR      | 0 34 0           | 88.454                   | 88.491                 |
|                    |                | N               | 5456741.367 |                              |             | 482760                | 95H1988          | TERR      | 92 51 37         | 356.344                  | 356.494                |
|                    |                | El              | 162.419     | CVD28GVRD2018                |             | 696252                | 77H6932          | TERR      | 270 53 18        | 415.422                  | 415.597                |
| 927632             | 77H6895        | E               | 514319.769  | 0.9995993                    | 0.9999968   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5457584.018 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 38.883      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 513028             | 77H6898        | E               | 514311.733  | 0.9995976                    | 0.9999950   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5457381.681 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | El              | 50.198      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 804849             | 77H6900        | E               | 508615.372  | 0.9995839                    | 0.9999830   | 305763                | 77H6901          | TERR      | 48 3 15          | 125.138                  | 125.190                |
|                    |                | N               | 5457301.231 |                              |             | 77842                 | 73H0201          | TERR      | 270 19 55        | 238.243                  | 238.342                |
|                    |                | El              | 127.212     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 305763             | 77H6901        | E               | 508708.447  | 0.9995837                    | 0.9999828   | 2246                  | 73H0207          | TERR      | 178 17 44        | 413.219                  | 413.391                |
|                    |                | N               | 5457384.877 |                              |             | 804849                | 77H6900          | TERR      | 228 3 15         | 125.138                  | 125.190                |
|                    |                | El              | 128.268     | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |

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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM         |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| -----              | -----          | Coordinates | Metres      | Combined             | Ellipsoidal | -----                 | -----            |           |                  |                          |                        |
| GCM-NO             | TABLET MARKING |             |             |                      |             | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 750067             | 77H6902        | E           | 513638.901  | 0.9996024            | 1.0000001   | 59519                 | 77H4151          | TERR      | 70 41 1          | 82.435                   | 82.467                 |
|                    |                | N           | 5458579.771 |                      |             | 238931                | 77H4157          | TERR      | 271 45 54        | 98.573                   | 98.613                 |
|                    |                | El          | 17.923      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 738815             | 77H6904        | E           | 512839.486  | 0.9996043            | 1.0000023   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5452628.452 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El          | 4.201       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 784025             | 77H6905        | E           | 512942.858  | 0.9996043            | 1.0000023   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5452595.947 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El          | 4.411       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 935510             | 77H6906        | E           | 513088.429  | 0.9996044            | 1.0000023   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5452669.964 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El          | 4.456       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 101410             | 77H6911        | E           | 513841.813  | 0.9996013            | 0.9999989   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5459071.719 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | El          | 25.250      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 860999             | 77H6912        | E           | 513800.350  | 0.9996006            | 0.9999982   | 451831                | 93H1005          | TERR      | 160 3 27         | 111.397                  | 111.441                |
|                    |                | N           | 5459177.536 |                      |             | 429530                | 77H6913          | TERR      | 296 25 39        | 185.075                  | 185.148                |
|                    |                | El          | 29.690      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 429530             | 77H6913        | E           | 513634.616  | 0.9995996            | 0.9999974   | 860999                | 77H6912          | TERR      | 116 25 39        | 185.075                  | 185.148                |
|                    |                | N           | 5459259.906 |                      |             | 572818                | 77H6914          | TERR      | 295 51 59        | 210.447                  | 210.532                |
|                    |                | El          | 35.259      | CVD28GVRD2018        |             | 146704                | 80H1376          | TERR      | 344 24 58        | 78.969                   | 79.000                 |
| 572818             | 77H6914        | E           | 513445.253  | 0.9995971            | 0.9999949   | 429530                | 77H6913          | TERR      | 115 51 59        | 210.447                  | 210.532                |
|                    |                | N           | 5459351.719 |                      |             | 634642                | 77H6916          | TERR      | 181 3 0          | 381.868                  | 382.021                |
|                    |                | El          | 51.082      | CVD28GVRD2018        |             | 285403                | 77H6936          | TERR      | 292 26 48        | 186.424                  | 186.500                |
| 681403             | 77H6915        | E           | 513609.679  | 0.9996014            | 0.9999991   | 451831                | 93H1005          | TERR      | 71 1 45          | 241.800                  | 241.896                |
|                    |                | N           | 5458994.213 |                      |             | 500694                | 77H4160          | TERR      | 175 1 15         | 78.104                   | 78.135                 |
|                    |                | El          | 24.168      | CVD28GVRD2018        |             | 634642                | 77H6916          | TERR      | 261 55 57        | 173.138                  | 173.206                |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |         |
| 634642             | 77H6916        | E               | 513438.255  | 0.9996017            | 0.9999994   | 572818                | 77H6914        | TERR          | 1 3 0            | 381.868                  | 382.021                |           |         |
|                    |                | N               | 5458969.915 |                      |             |                       |                | 681403        | 77H6915          | TERR                     | 81 55 57               | 173.138   | 173.206 |
|                    |                | E1              | 21.948      |                      |             |                       |                | CVD28GVRD2018 | 734087           | 77H6917                  | TERR                   | 295 50 56 | 228.065 |
| 734087             | 77H6917        | E               | 513233.008  | 0.9996018            | 0.9999997   | 634642                | 77H6916        | TERR          | 115 50 56        | 228.065                  | 228.156                |           |         |
|                    |                | N               | 5459069.351 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 20.471      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 922310             | 77H6918        | E               | 516026.128  | 0.9996009            | 0.9999978   | 904102                | 77H6926        | TERR          | 179 9 8          | 140.994                  | 141.050                |           |         |
|                    |                | N               | 5459425.077 |                      |             |                       |                | 424747        | 81H4638          | TERR                     | 268 37 42              | 85.269    | 85.304  |
|                    |                | E1              | 32.629      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 328518             | 77H6919        | E               | 516115.518  | 0.9996012            | 0.9999980   | 454983                | 81H4640        | TERR          | 0 24 60          | 107.420                  | 107.462                |           |         |
|                    |                | N               | 5459465.545 |                      |             |                       |                | 707760        | 77H6920          | TERR                     | 58 19 20               | 125.540   | 125.589 |
|                    |                | E1              | 30.961      |                      |             |                       |                | CVD28GVRD2018 | 114264           | 77H6925                  | TERR                   | 183 20 32 | 166.864 |
| 707760             | 77H6920        | E               | 516222.354  | 0.9996012            | 0.9999979   | 61721                 | 77H6921        | TERR          | 75 37 40         | 144.850                  | 144.909                |           |         |
|                    |                | N               | 5459531.471 |                      |             |                       |                | 668855        | 77H6927          | TERR                     | 159 30 12              | 169.220   | 169.287 |
|                    |                | E1              | 31.566      |                      |             |                       |                | CVD28GVRD2018 | 328518           | 77H6919                  | TERR                   | 238 19 20 | 125.540 |
| 61721              | 77H6921        | E               | 516362.671  | 0.9996015            | 0.9999982   | 304352                | 77H6922        | TERR          | 96 53 46         | 155.946                  | 156.008                |           |         |
|                    |                | N               | 5459567.426 |                      |             |                       |                | 707760        | 77H6920          | TERR                     | 255 37 40              | 144.850   | 144.909 |
|                    |                | E1              | 29.627      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 304352             | 77H6922        | E               | 516517.489  | 0.9996016            | 0.9999983   | 461178                | 83H6432        | TERR          | 173 4 11         | 78.757                   | 78.789                 |           |         |
|                    |                | N               | 5459548.702 |                      |             |                       |                | 61721         | 77H6921          | TERR                     | 276 53 46              | 155.946   | 156.008 |
|                    |                | E1              | 29.375      |                      |             |                       |                | CVD28GVRD2018 | 931832           | 80H1388                  | TERR                   | 337 50 40 | 105.703 |
| 747188             | 77H6923        | E               | 516424.825  | 0.9996019            | 0.9999986   | 461178                | 83H6432        | TERR          | 29 22 17         | 208.306                  | 208.388                |           |         |
|                    |                | N               | 5459288.990 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 27.178      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 163055             | 77H6924        | E               | 516289.536  | 0.9996020            | 0.9999988   | 114264                | 77H6925        | TERR          | 271 56 20        | 183.851                  | 183.925                |           |         |
|                    |                | N               | 5459292.745 |                      |             |                       |                | 668855        | 77H6927          | TERR                     | 354 21 18              | 80.610    | 80.643  |
|                    |                | E1              | 26.071      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM         |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |
|--------------------|----------------|-------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|---------|
| -----              | -----          | Coordinates | Metres      | Combined             | Ellipsoidal | -----                 | -----          |               |                  |                          |                        |         |         |
| GCM-NO             | TABLET MARKING |             |             |                      |             | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |         |
| 114264             | 77H6925        | E           | 516105.790  | 0.9996016            | 0.9999984   | 328518                | 77H6919        | TERR          | 3 20 32          | 166.864                  | 166.930                |         |         |
|                    |                | N           | 5459298.965 |                      |             |                       |                | 163055        | 77H6924          | TERR                     | 91 56 20               | 183.851 | 183.925 |
|                    |                | E1          | 28.692      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 904102             | 77H6926        | E           | 516028.214  | 0.9996015            | 0.9999983   | 628222                | 82H5327        | TERR          | 277 4 57         | 169.492                  | 169.560                |         |         |
|                    |                | N           | 5459284.098 |                      |             |                       |                | 922310        | 77H6918          | TERR                     | 359 9 8                | 140.994 | 141.050 |
|                    |                | E1          | 28.888      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 668855             | 77H6927        | E           | 516281.607  | 0.9996020            | 0.9999987   | 163055                | 77H6924        | TERR          | 174 21 18        | 80.610                   | 80.643                 |         |         |
|                    |                | N           | 5459372.964 |                      |             |                       |                | 707760        | 77H6920          | TERR                     | 339 30 12              | 169.220 | 169.287 |
|                    |                | E1          | 26.565      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 659938             | 77H6928        | E           | 514781.197  | 0.9996026            | 0.9999999   | 635995                | 77H6929        | TERR          | 289 52 56        | 350.512                  | 350.651                |         |         |
|                    |                | N           | 5458191.435 |                      |             |                       |                |               |                  |                          |                        |         |         |
|                    |                | E1          | 18.988      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 635995             | 77H6929        | E           | 514451.578  | 0.9996026            | 1.0000000   | 659938                | 77H6928        | TERR          | 109 52 56        | 350.512                  | 350.651                |         |         |
|                    |                | N           | 5458310.639 |                      |             |                       |                | 830869        | 93H1001          | TERR                     | 324 17 31              | 68.926  | 68.953  |
|                    |                | E1          | 18.496      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 806943             | 77H6930        | E           | 513911.607  | 0.9996027            | 1.0000003   | 839738                | 77H6935        | TERR          | 11 8 54          | 102.353                  | 102.393                |         |         |
|                    |                | N           | 5458374.398 |                      |             |                       |                | 693374        | 77H6931          | TERR                     | 269 36 37              | 355.817 | 355.958 |
|                    |                | E1          | 16.326      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 693374             | 77H6931        | E           | 513555.798  | 0.9996018            | 0.9999996   | 806943                | 77H6930        | TERR          | 89 36 37         | 355.817                  | 355.958                |         |         |
|                    |                | N           | 5458371.977 |                      |             |                       |                | 129874        | 77H6933          | TERR                     | 271 49 31              | 358.422 | 358.565 |
|                    |                | E1          | 21.204      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 696252             | 77H6932        | E           | 511580.667  | 0.9995784            | 0.9999768   | 378497                | 77H6893        | TERR          | 90 53 18         | 415.422                  | 415.597                |         |         |
|                    |                | N           | 5456747.808 |                      |             |                       |                | 552034        | 73H0107          | TERR                     | 180 9 3                | 194.408 | 194.490 |
|                    |                | E1          | 166.681     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |
| 129874             | 77H6933        | E           | 513197.558  | 0.9996010            | 0.9999989   | 152330                | 77H6934        | TERR          | 17 20 30         | 98.142                   | 98.182                 |         |         |
|                    |                | N           | 5458383.394 |                      |             |                       |                | 693374        | 77H6931          | TERR                     | 91 49 31               | 358.422 | 358.565 |
|                    |                | E1          | 25.516      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor         |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |         |           |           |         |
|--------------------|----------------|-----------------|-------------|------------------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|---------|-----------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined                     | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |         |           |           |         |
| 152330             | 77H6934        | E               | 513226.811  | 0.9996016                    | 0.9999995   | 625137                | 80H2565        | TERR          | 90 18 41         | 162.901                  | 162.966                |         |         |           |           |         |
|                    |                | N               | 5458477.075 |                              |             |                       |                | 129874        |                  |                          |                        | 77H6933 | TERR    | 197 20 30 | 98.142    | 98.182  |
|                    |                | El              | 21.880      |                              |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 839738             | 77H6935        | E               | 513931.397  | 0.9996026                    | 1.0000002   | 806943                | 77H6930        | TERR          | 191 8 54         | 102.353                  | 102.393                |         |         |           |           |         |
|                    |                | N               | 5458474.820 |                              |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | El              | 16.972      |                              |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 285403             | 77H6936        | E               | 513272.953  | 0.9995938                    | 0.9999917   | 242537                | 81H4623        | TERR          | 47 13 41         | 100.652                  | 100.693                |         |         |           |           |         |
|                    |                | N               | 5459422.900 |                              |             |                       |                | 572818        |                  |                          |                        | 77H6914 | TERR    | 112 26 48 | 186.424   | 186.500 |
|                    |                | El              | 71.456      |                              |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 292573  | 77H6937 | TERR      | 306 23 48 | 229.629 |
| 292573             | 77H6937        | E               | 513088.118  | 0.9995908                    | 0.9999887   | 285403                | 77H6936        | TERR          | 126 23 48        | 229.629                  | 229.724                |         |         |           |           |         |
|                    |                | N               | 5459559.156 |                              |             |                       |                | 631127        |                  |                          |                        | 77H6938 | TERR    | 349 47 3  | 99.890    | 99.930  |
|                    |                | El              | 90.506      |                              |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 631127             | 77H6938        | E               | 513070.402  | 0.9995889                    | 0.9999868   | 168088                | 77H6939        | TERR          | 50 13 40         | 107.163                  | 107.207                |         |         |           |           |         |
|                    |                | N               | 5459657.462 |                              |             |                       |                | 292573        |                  |                          |                        | 77H6937 | TERR    | 169 47 3  | 99.890    | 99.930  |
|                    |                | El              | 102.413     |                              |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 168088             | 77H6939        | E               | 513152.767  | 0.9995874                    | 0.9999852   | 65607                 | 77H6940        | TERR          | 79 26 29         | 196.351                  | 196.432                |         |         |           |           |         |
|                    |                | N               | 5459726.018 |                              |             |                       |                | 631127        |                  |                          |                        | 77H6938 | TERR    | 230 13 40 | 107.163   | 107.207 |
|                    |                | El              | 112.546     |                              |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |         |           |           |         |
| 65607              | 77H6940        | E               | 513345.793  | 0.9995846                    | 0.9999824   | 66142                 | 82H5337        | TERR          | 90 20 42         | 97.133                   | 97.174                 |         |         |           |           |         |
|                    |                | N               | 5459761.998 |                              |             |                       |                | 698373        |                  |                          |                        | 81H4628 | TERR    | 180 54 53 | 97.581    | 97.623  |
|                    |                | El              | 130.405     |                              |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 168088  | 77H6939 | TERR      | 259 26 29 | 196.351 |
| 253450             | 80H1247        | E               | 515273.947  | 0.9995982                    | 0.9999953   | MARKER DESTROYED      |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | N               | 5459802.783 |                              |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
|                    |                | El              | 48.000      | 1928 Canadian Vertical Datum |             |                       |                |               |                  |                          |                        |         |         |           |           |         |
| 828228             | 80H1350        | E               | 515657.025  | 0.9996001                    | 0.9999971   | 358564                | 75H3679        | TERR          | 18 29 40         | 516.431                  | 516.637                |         |         |           |           |         |
|                    |                | N               | 5459244.978 |                              |             |                       |                | 621276        |                  |                          |                        | 74H0486 | TERR    | 19 2 41   | 246.402   | 246.501 |
|                    |                | El              | 37.045      |                              |             |                       |                | CVD28GVRD2018 |                  |                          |                        | 786939  | 80H1377 | TERR      | 86 13 42  | 113.756 |
|                    |                |                 |             |                              |             | 170324                | 83H6431        | TERR          | 192 52 32        | 148.554                  | 148.614                |         |         |           |           |         |



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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |           |         |
| 173153             | 80H1352        | E               | 508728.883  | 0.9995829            | 0.9999819   | 506840                | 80H1353        | TERR             | 90 20 34         | 417.466                  | 417.640                |           |         |
|                    |                | N               | 5456768.248 |                      |             |                       |                | 841882           | 73H0164          | TERR                     | 177 43 27              | 174.991   | 175.064 |
|                    |                | El              | 134.058     |                      |             |                       |                | CVD28GVRD2018    | 2246             | 73H0207                  | TERR                   | 357 42 33 | 203.756 |
| 506840             | 80H1353        | E               | 509146.341  | 0.9995842            | 0.9999832   | 928119                | 73H0294        | TERR             | 180 36 7         | 200.295                  | 200.379                |           |         |
|                    |                | N               | 5456765.751 |                      |             |                       |                | 173153           | 80H1352          | TERR                     | 270 20 34              | 417.466   | 417.640 |
|                    |                | El              | 125.944     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 127464             | 80H1354        | E               | 509751.113  | 0.9995801            | 0.9999789   |                       |                | MARKER DESTROYED |                  |                          |                        |           |         |
|                    |                | N               | 5456761.283 |                      |             |                       |                |                  |                  |                          |                        |           |         |
|                    |                | El              | 153.001     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 605543             | 80H1355        | E               | 509954.180  | 0.9995804            | 0.9999791   | 921650                | 73H0364        | TERR             | 1 6 31           | 167.471                  | 167.541                |           |         |
|                    |                | N               | 5456759.758 |                      |             |                       |                | 148981           | 80H1356          | TERR                     | 90 20 56               | 200.484   | 200.568 |
|                    |                | El              | 151.682     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 148981             | 80H1356        | E               | 510154.660  | 0.9995807            | 0.9999794   | 425090                | 73H0365        | TERR             | 1 34 26          | 258.224                  | 258.333                |           |         |
|                    |                | N               | 5456758.537 |                      |             |                       |                | 605543           | 80H1355          | TERR                     | 270 20 56              | 200.484   | 200.568 |
|                    |                | El              | 149.767     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 985515             | 80H1357        | E               | 510360.782  | 0.9995802            | 0.9999789   |                       |                | MARKER DESTROYED |                  |                          |                        |           |         |
|                    |                | N               | 5456756.587 |                      |             |                       |                |                  |                  |                          |                        |           |         |
|                    |                | El              | 153.414     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 876284             | 80H1358        | E               | 510597.607  | 0.9995790            | 0.9999776   |                       |                | MARKER DESTROYED |                  |                          |                        |           |         |
|                    |                | N               | 5456755.158 |                      |             |                       |                |                  |                  |                          |                        |           |         |
|                    |                | El              | 161.555     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 797928             | 80H1359        | E               | 510766.619  | 0.9995787            | 0.9999773   | 435784                | 77H4146        | TERR             | 90 17 31         | 173.529                  | 173.602                |           |         |
|                    |                | N               | 5456753.805 |                      |             |                       |                | 951046           | 73H0385          | TERR                     | 180 23 14              | 204.256   | 204.342 |
|                    |                | El              | 163.442     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 951509             | 80H1360        | E               | 511170.925  | 0.9995787            | 0.9999772   | 435784                | 77H4146        | TERR             | 270 22 46        | 230.784                  | 230.882                |           |         |
|                    |                | N               | 5456751.393 |                      |             |                       |                |                  |                  |                          |                        |           |         |
|                    |                | El              | 164.289     |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |

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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 629105             | 80H1361        | E               | 512349.606  | 0.9995781            | 0.9999762   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456735.931 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 170.232     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 913244             | 80H1363        | E               | 513374.946  | 0.9996044            | 1.0000022   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5452376.899 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 5.031       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 348763             | 80H1365        | E               | 514430.868  | 0.9996022            | 0.9999996   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458897.099 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 20.870      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 670802             | 80H1366        | E               | 513546.062  | 0.9996024            | 1.0000001   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458475.313 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 17.682      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 900779             | 80H1367        | E               | 513720.843  | 0.9996021            | 0.9999998   | 611533                | 77H4153          | TERR      | 11 10 19         | 74.718                   | 74.748                 |
|                    |                | N               | 5458719.707 |                      |             | 59519                 | 77H4151          | TERR      | 182 6 30         | 112.744                  | 112.789                |
|                    |                | E1              | 19.922      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 151340             | 80H1368        | E               | 513442.944  | 0.9995837            | 0.9999814   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459761.428 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 136.724     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 707992             | 80H1369        | E               | 513529.418  | 0.9995836            | 0.9999813   | 359810                | 81H4629          | TERR      | 86 36 25         | 109.118                  | 109.164                |
|                    |                | N               | 5459760.867 |                      |             | 708669                | 80H1371          | TERR      | 150 37 36        | 95.138                   | 95.177                 |
|                    |                | E1              | 137.360     | CVD28GVRD2018        |             | 66142                 | 82H5337          | TERR      | 270 21 42        | 86.496                   | 86.531                 |
| 708669             | 80H1371        | E               | 513576.083  | 0.9995853            | 0.9999830   | 2774                  | 80H1372          | TERR      | 85 24 18         | 153.709                  | 153.772                |
|                    |                | N               | 5459677.960 |                      |             | 707992                | 80H1369          | TERR      | 330 37 36        | 95.138                   | 95.177                 |
|                    |                | E1              | 126.698     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 2774               | 80H1372        | E               | 513729.298  | 0.9995867            | 0.9999844   | 708669                | 80H1371          | TERR      | 265 24 18        | 153.709                  | 153.772                |
|                    |                | N               | 5459690.274 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 117.715     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 123851             | 80H1373        | E               | 513683.891  | 0.9995908            | 0.9999885   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459521.107 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 91.660      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 901710             | 80H1374        | E               | 513550.854  | 0.9995944            | 0.9999921   | 944397                | 80H1375          | TERR      | 188 11 25        | 74.307                   | 74.337                 |
|                    |                | N               | 5459465.115 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 68.691      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 944397             | 80H1375        | E               | 513540.268  | 0.9995962            | 0.9999940   | 901710                | 80H1374          | TERR      | 8 11 25          | 74.307                   | 74.337                 |
|                    |                | N               | 5459391.566 |                      |             | 146704                | 80H1376          | TERR      | 127 14 29        | 91.865                   | 91.901                 |
|                    |                | E1              | 56.955      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 146704             | 80H1376        | E               | 513613.401  | 0.9995984            | 0.9999962   | 429530                | 77H6913          | TERR      | 164 24 58        | 78.969                   | 79.000                 |
|                    |                | N               | 5459335.972 |                      |             | 944397                | 80H1375          | TERR      | 307 14 29        | 91.865                   | 91.901                 |
|                    |                | E1              | 42.799      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 786939             | 80H1377        | E               | 515770.535  | 0.9996003            | 0.9999973   | 625434                | 80H1378          | TERR      | 89 12 1          | 172.094                  | 172.163                |
|                    |                | N               | 5459252.461 |                      |             | 189654                | 80H1386          | TERR      | 175 51 14        | 67.858                   | 67.885                 |
|                    |                | E1              | 35.786      | CVD28GVRD2018        |             | 828228                | 80H1350          | TERR      | 266 13 42        | 113.756                  | 113.802                |
| 625434             | 80H1378        | E               | 515942.612  | 0.9996012            | 0.9999981   | 724773                | 80H1379          | TERR      | 113 7 56         | 159.565                  | 159.629                |
|                    |                | N               | 5459254.863 |                      |             | 786939                | 80H1377          | TERR      | 269 12 1         | 172.094                  | 172.163                |
|                    |                | E1              | 30.662      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 724773             | 80H1379        | E               | 516089.348  | 0.9996017            | 0.9999985   | 625434                | 80H1378          | TERR      | 293 7 56         | 159.565                  | 159.629                |
|                    |                | N               | 5459192.177 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 27.701      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 985895             | 80H1380        | E               | 516063.414  | 0.9996021            | 0.9999989   | 690008                | 80H1381          | TERR      | 2 31 31          | 79.256                   | 79.288                 |
|                    |                | N               | 5458854.022 |                      |             | 894568                | 82H5304          | TERR      | 270 14 45        | 193.177                  | 193.254                |
|                    |                | E1              | 25.438      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 690008             | 80H1381        | E               | 516066.906  | 0.9996019            | 0.9999987   | 985895                | 80H1380          | TERR      | 182 31 31        | 79.256                   | 79.288                 |
|                    |                | N               | 5458933.201 |                      |             | 695866                | 82H5309          | TERR      | 268 57 12        | 136.583                  | 136.637                |
|                    |                | E1              | 26.485      | CVD28GVRD2018        |             | 571463                | 80H1382          | TERR      | 359 39 25        | 86.650                   | 86.683                 |

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Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS        |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|------------------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                       | TABLET MARKING |               |                  |                          |                        |           |         |
| 571463             | 80H1382        | E               | 516066.387  | 0.9996018            | 0.9999986   | 690008                       | 80H1381        | TERR          | 179 39 25        | 86.650                   | 86.683                 |           |         |
|                    |                | N               | 5459019.849 |                      |             |                              |                | 835702        | 82H5310          | TERR                     | 270 19 38              | 88.758    | 88.793  |
|                    |                | El              | 27.218      |                      |             |                              |                | CVD28GVRD2018 | 554048           | 82H5312                  | TERR                   | 349 41 36 | 147.734 |
| 620617             | 80H1383        | E               | 512785.087  | 0.9995832            | 0.9999812   | MARKER DESTROYED             |                |               |                  |                          |                        |           |         |
|                    |                | N               | 5454991.010 |                      |             |                              |                |               |                  |                          |                        |           |         |
|                    |                | El              | 138.746     |                      |             | 1928 Canadian Vertical Datum |                |               |                  |                          |                        |           |         |
| 650929             | 80H1385        | E               | 510978.780  | 0.9996016            | 1.0000002   | 721852                       | 95H1755        | TERR          | 193 43 25        | 89.956                   | 89.993                 |           |         |
|                    |                | N               | 5454118.458 |                      |             |                              |                |               |                  |                          |                        |           |         |
|                    |                | El              | 17.789      |                      |             |                              |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 189654             | 80H1386        | E               | 515775.441  | 0.9996005            | 0.9999974   | 353805                       | 82H5307        | TERR          | 178 39 38        | 74.559                   | 74.589                 |           |         |
|                    |                | N               | 5459184.781 |                      |             |                              |                | 786939        | 80H1377          | TERR                     | 355 51 14              | 67.858    | 67.885  |
|                    |                | El              | 34.876      |                      |             |                              |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 215400             | 80H1387        | E               | 508031.770  | 0.9995947            | 0.9999939   | MARKER DESTROYED             |                |               |                  |                          |                        |           |         |
|                    |                | N               | 5454936.508 |                      |             |                              |                |               |                  |                          |                        |           |         |
|                    |                | El              | 57.658      |                      |             | CVD28GVRD2018                |                |               |                  |                          |                        |           |         |
| 931832             | 80H1388        | E               | 516477.626  | 0.9996013            | 0.9999980   | 304352                       | 77H6922        | TERR          | 157 50 40        | 105.703                  | 105.745                |           |         |
|                    |                | N               | 5459646.600 |                      |             |                              |                | 803601        | 80H1390          | TERR                     | 265 14 22              | 159.156   | 159.219 |
|                    |                | El              | 31.311      |                      |             |                              |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 841908             | 80H1389        | E               | 516427.390  | 0.9996012            | 0.9999979   | 896621                       | 82H5299        | TERR          | 256 10 43        | 81.173                   | 81.206                 |           |         |
|                    |                | N               | 5459726.694 |                      |             |                              |                | 931451        | 82H5298          | TERR                     | 336 20 49              | 59.323    | 59.346  |
|                    |                | El              | 31.967      |                      |             |                              |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 803601             | 80H1390        | E               | 516319.019  | 0.9996011            | 0.9999978   | 931832                       | 80H1388        | TERR          | 85 14 22         | 159.156                  | 159.219                |           |         |
|                    |                | N               | 5459633.391 |                      |             |                              |                | 498642        | 80H1391          | TERR                     | 271 19 25              | 136.881   | 136.935 |
|                    |                | El              | 32.479      |                      |             |                              |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 498642             | 80H1391        | E               | 516182.175  | 0.9996010            | 0.9999978   | 803601                       | 80H1390        | TERR          | 91 19 25         | 136.881                  | 136.935                |           |         |
|                    |                | N               | 5459636.553 |                      |             |                              |                | 512574        | 81H4644          | TERR                     | 359 37 58              | 71.282    | 71.311  |
|                    |                | El              | 32.663      |                      |             |                              |                | CVD28GVRD2018 |                  |                          |                        |           |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |      |           |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|------|-----------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |      |           |         |         |
| 550079             | 80H1392        | E               | 513159.245  | 0.9995969            | 0.9999948   | 236711                | 80H1393        | TERR          | 63 15 46         | 242.881                  | 242.979                |      |           |         |         |
|                    |                | N               | 5454229.627 |                      |             |                       |                | 73H0123       |                  |                          |                        | TERR | 236 57 38 | 243.499 | 243.598 |
|                    |                | El              | 52.114      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 236711             | 80H1393        | E               | 513376.157  | 0.9995957            | 0.9999935   | 550079                | 80H1392        | TERR          | 243 15 46        | 242.881                  | 242.979                |      |           |         |         |
|                    |                | N               | 5454338.899 |                      |             |                       |                | 93H0998       |                  |                          |                        | TERR | 348 20 22 | 224.189 | 224.280 |
|                    |                | El              | 59.929      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 525097             | 80H1395        | E               | 512543.262  | 0.9995774            | 0.9999755   | MARKER DESTROYED      |                |               |                  |                          |                        |      |           |         |         |
|                    |                | N               | 5456733.752 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | El              | 175.081     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |      |           |         |         |
| 791269             | 80H1396        | E               | 512754.014  | 0.9995794            | 0.9999774   | MARKER DESTROYED      |                |               |                  |                          |                        |      |           |         |         |
|                    |                | N               | 5456730.906 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | El              | 162.940     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |      |           |         |         |
| 962969             | 80H1397        | E               | 512948.019  | 0.9995794            | 0.9999773   | MARKER DESTROYED      |                |               |                  |                          |                        |      |           |         |         |
|                    |                | N               | 5456729.695 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | El              | 163.319     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |      |           |         |         |
| 625137             | 80H2565        | E               | 513389.710  | 0.9996017            | 0.9999995   | 152330                | 77H6934        | TERR          | 270 18 41        | 162.901                  | 162.966                |      |           |         |         |
|                    |                | N               | 5458476.190 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | El              | 21.386      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 241083             | 81H4609        | E               | 513218.539  | 0.9996021            | 1.0000000   | MARKER DESTROYED      |                |               |                  |                          |                        |      |           |         |         |
|                    |                | N               | 5458692.413 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | El              | 18.564      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |      |           |         |         |
| 876607             | 81H4610        | E               | 513335.774  | 0.9996023            | 1.0000001   | 613752                | 81H4611        | TERR          | 3 43 13          | 100.021                  | 100.061                |      |           |         |         |
|                    |                | N               | 5458689.883 |                      |             |                       |                |               |                  |                          |                        |      |           |         |         |
|                    |                | El              | 17.554      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |
| 613752             | 81H4611        | E               | 513342.264  | 0.9996023            | 1.0000001   | 876607                | 81H4610        | TERR          | 183 43 13        | 100.021                  | 100.061                |      |           |         |         |
|                    |                | N               | 5458789.693 |                      |             |                       |                | 81H4613       |                  |                          |                        | TERR | 327 16 31 | 170.560 | 170.627 |
|                    |                | El              | 17.710      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |      |           |         |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM         |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| -----              | -----          | Coordinates | Metres      | Combined             | Ellipsoidal | -----                 | -----            |           |                  |                          |                        |
| GCM-NO             | TABLET MARKING |             |             |                      |             | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 371815             | 81H4612        | E           | 513128.069  | 0.9996019            | 0.9999997   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N           | 5458848.441 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 20.054      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 929604             | 81H4613        | E           | 513250.059  | 0.9996021            | 0.9999999   | 613752                | 81H4611          | TERR      | 147 16 31        | 170.560                  | 170.627                |
|                    |                | N           | 5458933.181 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 18.980      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 468116             | 81H4614        | E           | 513135.774  | 0.9996018            | 0.9999997   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N           | 5458999.570 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 20.217      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 792739             | 81H4616        | E           | 513256.107  | 0.9995996            | 0.9999974   | 864025                | 81H4617          | TERR      | 327 9 25         | 93.513                   | 93.551                 |
|                    |                | N           | 5459207.363 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 35.004      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 864025             | 81H4617        | E           | 513205.391  | 0.9995978            | 0.9999956   | 792739                | 81H4616          | TERR      | 147 9 25         | 93.513                   | 93.551                 |
|                    |                | N           | 5459285.929 |                      |             | 546218                | 81H4619          | TERR      | 290 46 28        | 157.974                  | 158.037                |
|                    |                | E1          | 46.184      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 546218             | 81H4619        | E           | 513057.688  | 0.9995960            | 0.9999939   | 398339                | 81H4621          | TERR      | 60 22 14         | 108.816                  | 108.859                |
|                    |                | N           | 5459341.961 |                      |             | 864025                | 81H4617          | TERR      | 110 46 28        | 157.974                  | 158.037                |
|                    |                | E1          | 57.142      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 398339             | 81H4621        | E           | 513152.275  | 0.9995953            | 0.9999931   | 142836                | 81H4620          | TERR      | 112 30 36        | 101.328                  | 101.369                |
|                    |                | N           | 5459395.758 |                      |             | 546218                | 81H4619          | TERR      | 240 22 14        | 108.816                  | 108.859                |
|                    |                | E1          | 62.204      | CVD28GVRD2018        |             | 197541                | 81H4622          | TERR      | 310 5 50         | 128.152                  | 128.204                |
| 197541             | 81H4622        | E           | 513054.245  | 0.9995929            | 0.9999908   | 398339                | 81H4621          | TERR      | 130 5 50         | 128.152                  | 128.204                |
|                    |                | N           | 5459478.299 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 76.917      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 242537             | 81H4623        | E           | 513346.838  | 0.9995921            | 0.9999899   | 285403                | 77H6936          | TERR      | 227 13 41        | 100.652                  | 100.693                |
|                    |                | N           | 5459491.251 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1          | 82.802      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Scale Factor at Reference Central Meridian = 0.9996

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |           |                  |                          |                        |
| 771097             | 81H4624        | E               | 513352.409  | 0.9995891            | 0.9999869   | 804567                | 81H4625        | TERR      | 261 54 0         | 125.053                  | 125.104                |
|                    |                | N               | 5459579.206 |                      |             |                       |                |           |                  |                          |                        |
|                    |                | E1              | 101.752     | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 804567             | 81H4625        | E               | 513228.604  | 0.9995904            | 0.9999883   | 771097                | 81H4624        | TERR      | 81 54 0          | 125.053                  | 125.104                |
|                    |                | N               | 5459561.586 |                      |             | 183863                | 81H4626        | TERR      | 314 1 14         | 79.748                   | 79.780                 |
|                    |                | E1              | 93.168      | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 183863             | 81H4626        | E               | 513171.258  | 0.9995894            | 0.9999873   | 266213                | 81H4627        | TERR      | 57 40 4          | 73.153                   | 73.183                 |
|                    |                | N               | 5459617.004 |                      |             | 804567                | 81H4625        | TERR      | 134 1 14         | 79.748                   | 79.780                 |
|                    |                | E1              | 99.448      | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 266213             | 81H4627        | E               | 513233.069  | 0.9995882            | 0.9999861   | 698373                | 81H4628        | TERR      | 85 43 46         | 111.476                  | 111.522                |
|                    |                | N               | 5459656.128 |                      |             | 183863                | 81H4626        | TERR      | 237 40 4         | 73.153                   | 73.183                 |
|                    |                | E1              | 107.240     | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 698373             | 81H4628        | E               | 513344.235  | 0.9995866            | 0.9999844   | 65607                 | 77H6940        | TERR      | 0 54 53          | 97.581                   | 97.623                 |
|                    |                | N               | 5459664.429 |                      |             | 266213                | 81H4627        | TERR      | 265 43 46        | 111.476                  | 111.522                |
|                    |                | E1              | 117.960     | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 359810             | 81H4629        | E               | 513638.345  | 0.9995839            | 0.9999816   | 610261                | 81H4630        | TERR      | 43 40 17         | 138.970                  | 139.028                |
|                    |                | N               | 5459767.325 |                      |             | 707992                | 80H1369        | TERR      | 266 36 25        | 109.118                  | 109.164                |
|                    |                | E1              | 135.948     | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 610261             | 81H4630        | E               | 513734.307  | 0.9995834            | 0.9999811   | 469940                | 81H4631        | TERR      | 15 59 46         | 100.149                  | 100.190                |
|                    |                | N               | 5459867.844 |                      |             | 359810                | 81H4629        | TERR      | 223 40 17        | 138.970                  | 139.028                |
|                    |                | E1              | 139.142     | CVD28GVRD2018        |             | 884346                | 81H4636        | TERR      | 299 52 8         | 87.774                   | 87.810                 |
| 469940             | 81H4631        | E               | 513761.905  | 0.9995822            | 0.9999799   | 610261                | 81H4630        | TERR      | 195 59 46        | 100.149                  | 100.190                |
|                    |                | N               | 5459964.115 |                      |             | 20917                 | 81H4632        | TERR      | 312 52 59        | 95.177                   | 95.217                 |
|                    |                | E1              | 146.692     | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 20917              | 81H4632        | E               | 513692.165  | 0.9995807            | 0.9999784   | 469940                | 81H4631        | TERR      | 132 52 59        | 95.177                   | 95.217                 |
|                    |                | N               | 5460028.883 |                      |             | 60954                 | 81H4633        | TERR      | 264 56 3         | 82.772                   | 82.807                 |
|                    |                | E1              | 156.053     | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |           |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|-----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |           |
| 60954              | 81H4633        | E               | 513609.716  | 0.9995798            | 0.9999775   | 20917                 | 81H4632        | TERR          | 84 56 3          | 82.772                   | 82.807                 |         |           |
|                    |                | N               | 5460021.574 |                      |             |                       |                | 191114        | 81H4634          | TERR                     | 315 45 21              | 59.230  | 59.255    |
|                    |                | El              | 162.043     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 191114             | 81H4634        | E               | 513568.390  | 0.9995793            | 0.9999770   | 60954                 | 81H4633        | TERR          | 135 45 21        | 59.230                   | 59.255                 |         |           |
|                    |                | N               | 5460064.005 |                      |             |                       |                | 646018        | 81H4635          | TERR                     | 188 54 9               | 112.378 | 112.425   |
|                    |                | El              | 164.803     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 646018             | 81H4635        | E               | 513550.999  | 0.9995806            | 0.9999783   | 191114                | 81H4634        | TERR          | 8 54 9           | 112.378                  | 112.425                |         |           |
|                    |                | N               | 5459952.981 |                      |             |                       |                | 884346        | 81H4636          | TERR                     | 111 7 43               | 114.919 | 114.967   |
|                    |                | El              | 156.558     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 884346             | 81H4636        | E               | 513658.192  | 0.9995818            | 0.9999795   | 610261                | 81H4630        | TERR          | 119 52 8         | 87.774                   | 87.810                 |         |           |
|                    |                | N               | 5459911.557 |                      |             |                       |                | 485821        | 81H4637          | TERR                     | 229 21 41              | 105.246 | 105.290   |
|                    |                | El              | 148.829     |                      |             |                       |                | CVD28GVRD2018 |                  | 646018                   | 81H4635                | TERR    | 291 7 43  |
| 485821             | 81H4637        | E               | 513578.328  | 0.9995821            | 0.9999798   | 884346                | 81H4636        | TERR          | 49 21 41         | 105.246                  | 105.290                |         |           |
|                    |                | N               | 5459843.012 |                      |             |                       |                |               |                  |                          |                        |         |           |
|                    |                | El              | 147.243     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 424747             | 81H4638        | E               | 515940.883  | 0.9996009            | 0.9999977   | 392886                | 81H4639        | TERR          | 0 17 37          | 150.132                  | 150.192                |         |           |
|                    |                | N               | 5459423.036 |                      |             |                       |                | 922310        | 77H6918          | TERR                     | 88 37 42               | 85.269  | 85.304    |
|                    |                | El              | 32.760      |                      |             |                       |                | CVD28GVRD2018 |                  | 956169                   | 75H3677                | TERR    | 280 48 31 |
| 392886             | 81H4639        | E               | 515941.652  | 0.9996005            | 0.9999973   | 454983                | 81H4640        | TERR          | 90 4 1           | 174.647                  | 174.717                |         |           |
|                    |                | N               | 5459573.166 |                      |             |                       |                | 424747        | 81H4638          | TERR                     | 180 17 37              | 150.132 | 150.192   |
|                    |                | El              | 35.327      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 454983             | 81H4640        | E               | 516116.299  | 0.9996011            | 0.9999979   | 541888                | 81H4641        | TERR          | 0 16 60          | 145.461                  | 145.519                |         |           |
|                    |                | N               | 5459572.962 |                      |             |                       |                | 328518        | 77H6919          | TERR                     | 180 24 60              | 107.420 | 107.462   |
|                    |                | El              | 31.586      |                      |             |                       |                | CVD28GVRD2018 |                  | 392886                   | 81H4639                | TERR    | 270 4 1   |
| 541888             | 81H4641        | E               | 516117.018  | 0.9996005            | 0.9999973   | 454983                | 81H4640        | TERR          | 180 16 60        | 145.461                  | 145.519                |         |           |
|                    |                | N               | 5459718.421 |                      |             |                       |                | 418020        | 81H4642          | TERR                     | 359 50 51              | 174.955 | 175.024   |
|                    |                | El              | 35.223      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |



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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |           |           |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|-----------|-----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |           |           |
| 418020             | 81H4642        | E               | 516116.552  | 0.9996004            | 0.9999972   | 541888                | 81H4641        | TERR          | 179 50 51        | 174.955                  | 175.024                |           |           |           |
|                    |                | N               | 5459893.375 |                      |             |                       |                | 961995        | 94H1637          | TERR                     | 359 10 60              | 162.688   | 162.752   |           |
|                    |                | El              | 36.367      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |           |
| 560656             | 81H4643        | E               | 516116.057  | 0.9995995            | 0.9999963   | MARKER DESTROYED      |                |               |                  |                          |                        |           |           |           |
|                    |                | N               | 5460057.291 |                      |             |                       |                |               |                  |                          |                        |           |           |           |
|                    |                | El              | 41.762      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |           |           |
| 512574             | 81H4644        | E               | 516181.718  | 0.9996008            | 0.9999976   | 896621                | 82H5299        | TERR          | 90 10 56         | 166.850                  | 166.917                |           |           |           |
|                    |                | N               | 5459707.833 |                      |             |                       |                | 498642        | 80H1391          | TERR                     | 179 37 58              | 71.282    | 71.311    |           |
|                    |                | El              | 33.749      |                      |             |                       |                | CVD28GVRD2018 |                  | 495200                   | 81H4645                | TERR      | 359 38 28 | 82.056    |
| 495200             | 81H4645        | E               | 516181.204  | 0.9996006            | 0.9999974   | 739466                | 82H5300        | TERR          | 90 12 57         | 154.184                  | 154.246                |           |           |           |
|                    |                | N               | 5459789.887 |                      |             |                       |                | 512574        | 81H4644          | TERR                     | 179 38 28              | 82.056    | 82.088    |           |
|                    |                | El              | 34.998      |                      |             |                       |                | CVD28GVRD2018 |                  | 969881                   | 81H4646                | TERR      | 358 27 6  | 72.359    |
| 969881             | 81H4646        | E               | 516179.249  | 0.9996004            | 0.9999972   | 428789                | 81H4647        | TERR          | 7 17 34          | 138.877                  | 138.931                |           |           |           |
|                    |                | N               | 5459862.220 |                      |             |                       |                | 711283        | 82H5297          | TERR                     | 90 17 2                | 225.853   | 225.944   |           |
|                    |                | El              | 36.056      |                      |             |                       |                | CVD28GVRD2018 |                  | 495200                   | 81H4645                | TERR      | 178 27 6  | 72.359    |
| 428789             | 81H4647        | E               | 516196.878  | 0.9996001            | 0.9999968   | 663344                | 82H5295        | TERR          | 90 5 0           | 186.272                  | 186.346                |           |           |           |
|                    |                | N               | 5459999.973 |                      |             |                       |                | 969881        | 81H4646          | TERR                     | 187 17 34              | 138.877   | 138.931   |           |
|                    |                | El              | 38.508      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |           |           |
| 858704             | 82H5097        | E               | 514611.452  | 0.9996033            | 1.0000007   | 389932                | 74H0484        | TERR          | 0 40 8           | 467.895                  | 468.080                |           |           |           |
|                    |                | N               | 5456723.626 |                      |             |                       |                | 323543        | 94H1583          | GPS                      | 7 26 48                | 4295.079  | 4296.830  |           |
|                    |                | El              | 14.234      |                      |             |                       |                | CVD28GVRD2018 | 682930           | 02H2475                  | GPS                    | 75 37 44  | 1754.923  | 1755.618  |
|                    |                |                 |             |                      |             |                       |                |               | 806687           | 83H6587                  | TERR                   | 90 18 11  | 363.312   | 363.456   |
|                    |                |                 |             |                      |             |                       |                |               | 277749           | 94H1655                  | GPS                    | 208 31 32 | 1997.882  | 1998.688  |
|                    |                |                 |             |                      |             |                       |                |               | 898734           | NO MARKING               | GPS                    | 209 11 18 | 9054.975  | 9058.637  |
|                    |                |                 |             |                      |             |                       |                |               | 277665           | 89H6112                  | GPS                    | 235 56 28 | 11647.922 | 11652.564 |
|                    |                |                 |             |                      |             |                       |                |               | 684761           | 73H0250                  | GPS                    | 236 8 9   | 3292.618  | 3293.954  |
|                    |                |                 |             |                      |             |                       |                |               | 99259            | 73H0436                  | GPS                    | 241 47 36 | 4794.221  | 4796.139  |
|                    |                |                 |             |                      |             |                       |                |               | 447193           | 78H6975                  | GPS                    | 268 9 21  | 8409.086  | 8412.472  |
|                    |                |                 |             |                      |             |                       |                |               | 671867           | 73H0094                  | TERR                   | 269 28 42 | 369.575   | 369.724   |
|                    |                |                 |             |                      |             |                       |                |               | 256636           | 73H0331                  | GPS                    | 274 31 5  | 2237.728  | 2238.643  |
|                    |                |                 |             |                      |             |                       |                |               | 223347           | 73H0371                  | GPS                    | 275 32 33 | 3910.899  | 3912.497  |
|                    |                |                 |             |                      |             |                       |                |               | 669861           | 80H3162                  | GPS                    | 317 13 42 | 3162.343  | 3163.599  |

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|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |          |
| 663344             | 82H5295        | E               | 516383.150  | 0.9996003            | 0.9999970   | 446880                | 82H5296        | TERR          | 158 27 5         | 76.041                   | 76.072                 |         |          |
|                    |                | N               | 5459999.702 |                      |             |                       |                | 428789        | 81H4647          | TERR                     | 270 5 0                | 186.272 | 186.346  |
|                    |                | E1              | 37.156      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |          |
| 446880             | 82H5296        | E               | 516411.079  | 0.9996006            | 0.9999972   | 711283                | 82H5297        | TERR          | 185 2 6          | 68.138                   | 68.165                 |         |          |
|                    |                | N               | 5459928.976 |                      |             |                       |                | 663344        | 82H5295          | TERR                     | 338 27 5               | 76.041  | 76.072   |
|                    |                | E1              | 35.848      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |          |
| 711283             | 82H5297        | E               | 516405.099  | 0.9996006            | 0.9999973   | 446880                | 82H5296        | TERR          | 5 2 6            | 68.138                   | 68.165                 |         |          |
|                    |                | N               | 5459861.101 |                      |             |                       |                | 931451        | 82H5298          | TERR                     | 181 4 47               | 80.082  | 80.114   |
|                    |                | E1              | 35.729      |                      |             |                       |                | CVD28GVRD2018 |                  | 969881                   | 81H4646                | TERR    | 270 17 2 |
| 931451             | 82H5298        | E               | 516403.590  | 0.9996007            | 0.9999974   | 711283                | 82H5297        | TERR          | 1 4 47           | 80.082                   | 80.114                 |         |          |
|                    |                | N               | 5459781.033 |                      |             |                       |                | 841908        | 80H1389          | TERR                     | 156 20 49              | 59.323  | 59.346   |
|                    |                | E1              | 34.747      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |          |
| 896621             | 82H5299        | E               | 516348.567  | 0.9996009            | 0.9999976   | 841908                | 80H1389        | TERR          | 76 10 43         | 81.173                   | 81.206                 |         |          |
|                    |                | N               | 5459707.302 |                      |             |                       |                | 512574        | 81H4644          | TERR                     | 270 10 56              | 166.850 | 166.917  |
|                    |                | E1              | 33.577      |                      |             |                       |                | CVD28GVRD2018 |                  | 739466                   | 82H5300                | TERR    | 350 52 9 |
| 739466             | 82H5300        | E               | 516335.387  | 0.9996007            | 0.9999974   | 896621                | 82H5299        | TERR          | 170 52 9         | 83.056                   | 83.090                 |         |          |
|                    |                | N               | 5459789.306 |                      |             |                       |                | 495200        | 81H4645          | TERR                     | 270 12 57              | 154.184 | 154.246  |
|                    |                | E1              | 34.761      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |          |
| 347229             | 82H5301        | E               | 515584.242  | 0.9996012            | 0.9999982   | MARKER DESTROYED      |                |               |                  |                          |                        |         |          |
|                    |                | N               | 5458762.350 |                      |             |                       |                |               |                  |                          |                        |         |          |
|                    |                | E1              | 30.089      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |          |
| 425868             | 82H5302        | E               | 515736.001  | 0.9996012            | 0.9999981   | MARKER ISOLATED       |                |               |                  |                          |                        |         |          |
|                    |                | N               | 5458762.249 |                      |             |                       |                |               |                  |                          |                        |         |          |
|                    |                | E1              | 30.275      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |          |
| 67660              | 82H5303        | E               | 515773.023  | 0.9996012            | 0.9999982   | MARKER DESTROYED      |                |               |                  |                          |                        |         |          |
|                    |                | N               | 5458850.826 |                      |             |                       |                |               |                  |                          |                        |         |          |
|                    |                | E1              | 30.155      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |         |          |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |           |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|-----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |           |
| 894568             | 82H5304        | E               | 515870.239  | 0.9996016            | 0.9999985   | 985895                | 80H1380        | TERR          | 90 14 45         | 193.177                  | 193.254                |         |           |
|                    |                | N               | 5458854.851 |                      |             |                       |                | 952499        | 82H5305          | TERR                     | 346 3 21               | 198.379 | 198.458   |
|                    |                | E1              | 27.757      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 952499             | 82H5305        | E               | 515822.434  | 0.9996011            | 0.9999980   | 894568                | 82H5304        | TERR          | 166 3 21         | 198.379                  | 198.458                |         |           |
|                    |                | N               | 5459047.384 |                      |             |                       |                | 933952        | 82H5306          | TERR                     | 252 10 57              | 47.130  | 47.149    |
|                    |                | E1              | 31.221      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 933952             | 82H5306        | E               | 515777.565  | 0.9996009            | 0.9999979   | 952499                | 82H5305        | TERR          | 72 10 57         | 47.130                   | 47.149                 |         |           |
|                    |                | N               | 5459032.963 |                      |             |                       |                | 353805        | 82H5307          | TERR                     | 359 43 3               | 77.280  | 77.310    |
|                    |                | E1              | 32.064      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 353805             | 82H5307        | E               | 515777.184  | 0.9996007            | 0.9999976   | 340117                | 82H5308        | TERR          | 80 24 5          | 103.050                  | 103.091                |         |           |
|                    |                | N               | 5459110.242 |                      |             |                       |                | 933952        | 82H5306          | TERR                     | 179 43 3               | 77.280  | 77.310    |
|                    |                | E1              | 33.608      |                      |             |                       |                | CVD28GVRD2018 |                  | 189654                   | 80H1386                | TERR    | 358 39 38 |
| 340117             | 82H5308        | E               | 515878.791  | 0.9996010            | 0.9999979   | 695866                | 82H5309        | TERR          | 165 18 52        | 203.362                  | 203.443                |         |           |
|                    |                | N               | 5459127.425 |                      |             |                       |                | 353805        | 82H5307          | TERR                     | 260 24 5               | 103.050 | 103.091   |
|                    |                | E1              | 31.725      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 695866             | 82H5309        | E               | 515930.346  | 0.9996018            | 0.9999986   | 690008                | 80H1381        | TERR          | 88 57 12         | 136.583                  | 136.637                |         |           |
|                    |                | N               | 5458930.706 |                      |             |                       |                | 340117        | 82H5308          | TERR                     | 345 18 52              | 203.362 | 203.443   |
|                    |                | E1              | 27.033      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 835702             | 82H5310        | E               | 515977.630  | 0.9996017            | 0.9999986   | 571463                | 80H1382        | TERR          | 90 19 38         | 88.758                   | 88.793                 |         |           |
|                    |                | N               | 5459020.356 |                      |             |                       |                | 807727        | 82H5311          | TERR                     | 349 43 55              | 184.249 | 184.322   |
|                    |                | E1              | 27.502      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 807727             | 82H5311        | E               | 515944.787  | 0.9996015            | 0.9999983   | 554048                | 82H5312        | TERR          | 110 57 35        | 101.911                  | 101.952                |         |           |
|                    |                | N               | 5459201.654 |                      |             |                       |                | 835702        | 82H5310          | TERR                     | 169 43 55              | 184.249 | 184.322   |
|                    |                | E1              | 28.917      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |
| 554048             | 82H5312        | E               | 516039.955  | 0.9996017            | 0.9999985   | 571463                | 80H1382        | TERR          | 169 41 36        | 147.734                  | 147.792                |         |           |
|                    |                | N               | 5459165.199 |                      |             |                       |                | 807727        | 82H5311          | TERR                     | 290 57 35              | 101.911 | 101.952   |
|                    |                | E1              | 27.962      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 42903              | 82H5313        | E               | 516495.154  | 0.9996030            | 0.9999997   | 290775                | 82H5314          | TERR      | 28 4 18          | 204.282                  | 204.363                |
|                    |                | N               | 5458446.784 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 20.531      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 290775             | 82H5314        | E               | 516591.284  | 0.9996029            | 0.9999995   | 810325                | 82H5315          | TERR      | 18 58 29         | 106.628                  | 106.671                |
|                    |                | N               | 5458627.034 |                      |             | 42903                 | 82H5313          | TERR      | 208 4 18         | 204.282                  | 204.363                |
|                    |                | E1              | 21.761      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 810325             | 82H5315        | E               | 516625.954  | 0.9996028            | 0.9999994   | 290775                | 82H5314          | TERR      | 198 58 29        | 106.628                  | 106.671                |
|                    |                | N               | 5458727.868 |                      |             | 743963                | 82H5316          | TERR      | 355 27 56        | 160.012                  | 160.076                |
|                    |                | E1              | 22.408      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 743963             | 82H5316        | E               | 516613.304  | 0.9996025            | 0.9999991   | 916247                | 82H5317          | TERR      | 9 28 27          | 129.249                  | 129.301                |
|                    |                | N               | 5458887.379 |                      |             | 810325                | 82H5315          | TERR      | 175 27 56        | 160.012                  | 160.076                |
|                    |                | E1              | 24.313      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 916247             | 82H5317        | E               | 516634.579  | 0.9996021            | 0.9999987   | 355974                | 82H5318          | TERR      | 30 7 39          | 155.599                  | 155.660                |
|                    |                | N               | 5459014.865 |                      |             | 743963                | 82H5316          | TERR      | 189 28 27        | 129.249                  | 129.301                |
|                    |                | E1              | 26.379      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 355974             | 82H5318        | E               | 516712.678  | 0.9996018            | 0.9999984   | 523852                | 82H5319          | TERR      | 34 28 7          | 135.786                  | 135.841                |
|                    |                | N               | 5459149.444 |                      |             | 916247                | 82H5317          | TERR      | 210 7 39         | 155.599                  | 155.660                |
|                    |                | E1              | 28.871      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 523852             | 82H5319        | E               | 516789.527  | 0.9996015            | 0.9999981   | 355974                | 82H5318          | TERR      | 214 28 7         | 135.786                  | 135.841                |
|                    |                | N               | 5459261.391 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 30.710      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 710384             | 82H5320        | E               | 516845.882  | 0.9996015            | 0.9999980   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459379.888 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 31.082      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 360131             | 82H5321        | E               | 516927.567  | 0.9996016            | 0.9999981   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459459.141 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 30.496      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 486589             | 82H5322        | E               | 516927.622  | 0.9996018            | 0.9999982   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459612.762 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 29.567      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 555383             | 82H5323        | E               | 516927.608  | 0.9996016            | 0.9999981   | 766188                | 82H5324          | TERR      | 303 47 1         | 145.577                  | 145.635                |
|                    |                | N               | 5459778.351 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 30.553      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 766188             | 82H5324        | E               | 516806.613  | 0.9996014            | 0.9999979   | 555383                | 82H5323          | TERR      | 123 47 1         | 145.577                  | 145.635                |
|                    |                | N               | 5459859.300 |                      |             | 368597                | 82H5325          | TERR      | 305 15 59        | 128.147                  | 128.197                |
|                    |                | E1              | 31.388      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 368597             | 82H5325        | E               | 516701.984  | 0.9996012            | 0.9999977   | 766188                | 82H5324          | TERR      | 125 15 59        | 128.147                  | 128.197                |
|                    |                | N               | 5459933.289 |                      |             | 863928                | 82H5326          | TERR      | 332 13 35        | 128.737                  | 128.789                |
|                    |                | E1              | 32.636      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 863928             | 82H5326        | E               | 516641.995  | 0.9996009            | 0.9999975   | 368597                | 82H5325          | TERR      | 152 13 35        | 128.737                  | 128.789                |
|                    |                | N               | 5460047.195 |                      |             | 82552                 | 94H1639          | TERR      | 277 57 11        | 91.443                   | 91.479                 |
|                    |                | E1              | 34.252      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 628222             | 82H5327        | E               | 515860.015  | 0.9996007            | 0.9999976   | 956169                | 75H3677          | TERR      | 5 22 35          | 131.702                  | 131.755                |
|                    |                | N               | 5459304.996 |                      |             | 904102                | 77H6926          | TERR      | 97 4 57          | 169.492                  | 169.560                |
|                    |                | E1              | 33.634      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 512244             | 82H5334        | E               | 513425.406  | 0.9995855            | 0.9999832   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455161.769 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 125.632     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 101956             | 82H5336        | E               | 513203.167  | 0.9996016            | 0.9999995   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459118.158 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 21.853      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 66142              | 82H5337        | E               | 513442.924  | 0.9995837            | 0.9999814   | 707992                | 80H1369          | TERR      | 90 21 42         | 86.496                   | 86.531                 |
|                    |                | N               | 5459761.413 |                      |             | 65607                 | 77H6940          | TERR      | 270 20 42        | 97.133                   | 97.174                 |
|                    |                | E1              | 136.717     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 705012             | 82H5338        | E               | 509534.921  | 0.9995811            | 0.9999800   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5456365.489 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 146.329     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 803882             | 82H5339        | E               | 511709.407  | 0.9995842            | 0.9999826   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5455159.257 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 129.976     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 96826              | 82H5340        | E               | 508947.257  | 0.9995994            | 0.9999984   | 336669                | 73H0278          | TERR      | 151 46 10        | 193.897                  | 193.974                |
|                    |                | N               | 5453804.539 |                      |             | 535427                | 93H1012          | TERR      | 247 17 35        | 201.874                  | 201.954                |
|                    |                | E1              | 28.743      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 306969             | 83H6430        | E               | 515559.792  | 0.9996007            | 0.9999978   | 170324                | 83H6431          | TERR      | 17 43 48         | 210.584                  | 210.669                |
|                    |                | N               | 5458899.577 |                      |             | 265314                | 75H3706          | GPS       | 67 31 41         | 1952.697                 | 1953.482               |
|                    |                | E1              | 32.599      | CVD28GVRD2018        |             | 194217                | 73H0308          | TERR      | 198 2 29         | 144.188                  | 144.245                |
|                    |                |                 |             |                      |             | 268078                | 73H0085          | TERR      | 270 4 60         | 316.659                  | 316.785                |
|                    |                |                 |             |                      |             | 451831                | 93H1005          | GPS       | 275 44 48        | 1730.142                 | 1730.833               |
|                    |                |                 |             |                      |             | 616086                | 93H1006          | GPS       | 344 3 53         | 946.639                  | 947.018                |
| 170324             | 83H6431        | E               | 515623.922  | 0.9996003            | 0.9999973   | 828228                | 80H1350          | TERR      | 12 52 32         | 148.554                  | 148.614                |
|                    |                | N               | 5459100.159 |                      |             | 306969                | 83H6430          | TERR      | 197 43 48        | 210.584                  | 210.669                |
|                    |                | E1              | 35.904      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 461178             | 83H6432        | E               | 516526.992  | 0.9996017            | 0.9999984   | 747188                | 77H6923          | TERR      | 209 22 17        | 208.306                  | 208.388                |
|                    |                | N               | 5459470.520 |                      |             | 304352                | 77H6922          | TERR      | 353 4 11         | 78.757                   | 78.789                 |
|                    |                | E1              | 28.653      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 455287             | 83H6581        | E               | 512982.147  | 0.9995879            | 0.9999858   | 37341                 | 74H0497          | TERR      | 88 43 17         | 86.711                   | 86.746                 |
|                    |                | N               | 5454540.223 |                      |             | 751602                | 75H3622          | TERR      | 213 18 7         | 92.705                   | 92.744                 |
|                    |                | E1              | 109.383     | CVD28GVRD2018        |             | 295907                | 74H0495          | TERR      | 281 38 5         | 80.348                   | 80.381                 |
| 806687             | 83H6587        | E               | 514974.759  | 0.9996047            | 1.0000019   | 472373                | 73H0186          | TERR      | 46 43 11         | 337.635                  | 337.768                |
|                    |                | N               | 5456721.705 |                      |             | 858704                | 82H5097          | TERR      | 270 18 11        | 363.312                  | 363.456                |
|                    |                | E1              | 6.258       | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 94524              | 83H6588        | E               | 510910.565  | 0.9995939            | 0.9999924   | 655258                | 73H0428          | TERR      | 0 41 35          | 241.713                  | 241.811                |
|                    |                | N               | 5454467.195 |                      |             | 151589                | 73H0439          | TERR      | 91 11 33         | 261.712                  | 261.818                |
|                    |                | E1              | 67.271      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 10009              | 83H6589        | E               | 510903.186  | 0.9995863            | 0.9999849   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454957.804 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 115.267     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 11767              | 83H6590        | E               | 507830.206  | 0.9996003            | 0.9999995   | 523019                | 89H5606          | TERR      | 179 44 27        | 327.332                  | 327.462                |
|                    |                | N               | 5454180.911 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 21.977      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 15669              | 83H6591        | E               | 507825.135  | 0.9995998            | 0.9999991   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454323.741 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 24.840      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 16386              | 83H6592        | E               | 507823.767  | 0.9995983            | 0.9999975   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454747.106 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 34.675      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 292540             | 83H6606        | E               | 513012.455  | 0.9995700            | 0.9999679   | 369355                | 02H2478          | GPS       | 19 11 47         | 9702.561                 | 9706.665               |
|                    |                | N               | 5460640.089 |                      |             | 298166                | S23T39           | GPS       | 39 31 20         | 3232.943                 | 3234.361               |
|                    |                | E1              | 222.931     | CVD28GVRD2018        |             | 932020                | 95H1746          | GPS       | 68 31 10         | 3759.439                 | 3761.009               |
|                    |                |                 |             |                      |             | 323543                | 94H1583          | GPS       | 80 58 30         | 2182.679                 | 2183.606               |
|                    |                |                 |             |                      |             | 909333                | NO MARKING       | GPS       | 112 25 23        | 22275.982                | 22285.211              |
|                    |                |                 |             |                      |             | 898734                | NO MARKING       | GPS       | 193 24 11        | 12152.633                | 12157.749              |
|                    |                |                 |             |                      |             | 669861                | 80H3162          | GPS       | 198 58 33        | 1686.758                 | 1687.456               |
|                    |                |                 |             |                      |             | 770610                | 84H9903          | GPS       | 277 6 25         | 2672.410                 | 2673.539               |
|                    |                |                 |             |                      |             | 298398                | 02H2414          | GPS       | 328 40 39        | 5427.394                 | 5429.688               |
| 797878             | 83H6622        | E               | 513558.643  | 0.9995673            | 0.9999651   | 769141                | 94H1542          | GPS       | 56 48 30         | 555.372                  | 555.614                |
|                    |                | N               | 5460955.207 |                      |             | 623744                | 94H1555          | GPS       | 128 16 6         | 1068.906                 | 1069.359               |
|                    |                | E1              | 241.225     | CVD28GVRD2018        |             | 828079                | 84H9900          | GPS       | 219 24 1         | 925.173                  | 925.568                |
|                    |                |                 |             |                      |             | 602268                | 91H0454          | GPS       | 238 35 41        | 1165.280                 | 1165.779               |
|                    |                |                 |             |                      |             | 158592                | 98H2215          | GPS       | 260 26 47        | 1257.001                 | 1257.542               |
|                    |                |                 |             |                      |             | 921874                | 77C107           | GPS       | 278 58 58        | 8408.379                 | 8411.869               |
| 825554             | 89H5660        | E               | 517218.057  | 0.9995924            | 0.9999888   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460074.890 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 89.883      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 455246             | 93H0998        | E               | 513330.845  | 0.9995920            | 0.9999898   | 236711                | 80H1393          | TERR      | 168 20 22        | 224.189                  | 224.280                |
|                    |                | N               | 5454558.461 |                      |             | 37341                 | 74H0497          | TERR      | 266 26 22        | 262.516                  | 262.623                |
|                    |                | E1              | 83.570      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |

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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 671743             | 93H0999        | E               | 512785.812  | 0.9995832            | 0.9999812   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454990.041 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 138.625     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 354126             | 93H1000        | E               | 512811.407  | 0.9995861            | 0.9999841   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5454610.899 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 120.152     | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 830869             | 93H1001        | E               | 514411.349  | 0.9996026            | 1.0000001   | 772186                | 80H1364          | TERR      | 4 28 2           | 275.951                  | 276.061                |
|                    |                | N               | 5458366.607 |                      |             | 635995                | 77H6929          | TERR      | 144 17 31        | 68.926                   | 68.953                 |
|                    |                | E1              | 17.923      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 281774             | 93H1002        | E               | 514251.995  | 0.9996022            | 0.9999997   | 996801                | 73H0081          | TERR      | 268 47 5         | 309.645                  | 309.767                |
|                    |                | N               | 5458913.553 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 20.021      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 738484             | 93H1003        | E               | 514431.232  | 0.9996022            | 0.9999996   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5458891.464 |                      |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 20.858      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |
| 136556             | 93H1004        | E               | 515226.687  | 0.9996039            | 1.0000010   | 668467                | 73H0188          | TERR      | 1 30 12          | 185.478                  | 185.552                |
|                    |                | N               | 5457513.106 |                      |             | 523456                | 73H0187          | TERR      | 180 5 6          | 237.323                  | 237.417                |
|                    |                | E1              | 11.799      | CVD28GVRD2018        |             | 472373                | 73H0186          | TERR      | 180 37 37        | 559.963                  | 560.184                |
| 451831             | 93H1005        | E               | 513838.345  | 0.9996013            | 0.9999989   | 623744                | 94H1555          | GPS       | 24 37 50         | 1342.519                 | 1343.064               |
|                    |                | N               | 5459072.819 |                      |             | 616086                | 93H1006          | GPS       | 63 14 22         | 1636.863                 | 1637.519               |
|                    |                | E1              | 25.286      | CVD28GVRD2018        |             | 35873                 | 94H1589          | TERR      | 70 59 20         | 252.522                  | 252.623                |
|                    |                |                 |             |                      |             | 306969                | 83H6430          | GPS       | 95 44 48         | 1730.142                 | 1730.833               |
|                    |                |                 |             |                      |             | 996801                | 73H0081          | TERR      | 147 53 17        | 195.786                  | 195.865                |
|                    |                |                 |             |                      |             | 709113                | 90H6573          | GPS       | 229 3 36         | 9290.394                 | 9294.182               |
|                    |                |                 |             |                      |             | 681403                | 77H6915          | TERR      | 251 1 45         | 241.800                  | 241.896                |
|                    |                |                 |             |                      |             | 828079                | 84H9900          | GPS       | 323 24 12        | 1454.163                 | 1454.759               |
|                    |                |                 |             |                      |             | 860999                | 77H6912          | TERR      | 340 3 27         | 111.397                  | 111.441                |
| 616086             | 93H1006        | E               | 515299.893  | 0.9995982            | 0.9999953   | 592493                | 94H1573          | GPS       | 42 2 18          | 1230.660                 | 1231.156               |
|                    |                | N               | 5459809.839 |                      |             | 265314                | 75H3706          | GPS       | 94 32 21         | 2070.817                 | 2071.652               |
|                    |                | E1              | 48.347      | CVD28GVRD2018        |             | 306969                | 83H6430          | GPS       | 164 3 53         | 946.639                  | 947.018                |
|                    |                |                 |             |                      |             | 298968                | 94H1605          | TERR      | 185 38 34        | 192.813                  | 192.891                |
|                    |                |                 |             |                      |             | 721480                | 93H1007          | TERR      | 195 9 9          | 444.922                  | 445.101                |
|                    |                |                 |             |                      |             | 451831                | 93H1005          | GPS       | 243 14 22        | 1636.863                 | 1637.519               |
|                    |                |                 |             |                      |             | 623744                | 94H1555          | GPS       | 298 11 4         | 1023.369                 | 1023.786               |



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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |           |         |
| 721480             | 93H1007        | E               | 515183.595  | 0.9996003            | 0.9999975   | 616086                | 93H1006        | TERR             | 15 9 9           | 444.922                  | 445.101                |           |         |
|                    |                | N               | 5459380.386 |                      |             |                       |                | 298968           | 94H1605          | TERR                     | 22 16 48               | 256.742   | 256.845 |
|                    |                | E1              | 34.360      |                      |             |                       |                | CVD28GVRD2018    | 479931           | 93H1008                  | TERR                   | 204 24 17 | 262.577 |
| 479931             | 93H1008        | E               | 515075.104  | 0.9996010            | 0.9999982   | 721480                | 93H1007        | TERR             | 24 24 17         | 262.577                  | 262.682                |           |         |
|                    |                | N               | 5459141.270 |                      |             |                       |                | 861849           | 94H1585          | TERR                     | 90 47 21               | 165.024   | 165.089 |
|                    |                | E1              | 29.778      |                      |             |                       |                | CVD28GVRD2018    | 223495           | 93H1009                  | TERR                   | 186 6 53  | 183.318 |
| 223495             | 93H1009        | E               | 515055.577  | 0.9996014            | 0.9999986   | 479931                | 93H1008        | TERR             | 6 6 53           | 183.318                  | 183.391                |           |         |
|                    |                | N               | 5458958.995 |                      |             |                       |                | 359141           | 73H0084          | TERR                     | 224 2 26               | 79.381    | 79.413  |
|                    |                | E1              | 27.343      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 969105             | 93H1010        | E               | 508581.804  | 0.9995983            | 0.9999974   |                       |                | MARKER DESTROYED |                  |                          |                        |           |         |
|                    |                | N               | 5454120.983 |                      |             |                       |                |                  |                  |                          |                        |           |         |
|                    |                | E1              | 35.299      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 970384             | 93H1011        | E               | 508676.209  | 0.9996004            | 0.9999995   | 535427                | 93H1012        | TERR             | 156 5 43         | 209.323                  | 209.406                |           |         |
|                    |                | N               | 5453917.979 |                      |             |                       |                |                  |                  |                          |                        |           |         |
|                    |                | E1              | 22.209      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 535427             | 93H1012        | E               | 508761.030  | 0.9996012            | 1.0000003   | 96826                 | 82H5340        | TERR             | 67 17 35         | 201.874                  | 201.954                |           |         |
|                    |                | N               | 5453726.612 |                      |             |                       |                | 970384           | 93H1011          | TERR                     | 336 5 43               | 209.323   | 209.406 |
|                    |                | E1              | 17.065      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 483032             | 93H1061        | E               | 520570.886  | 0.9996062            | 1.0000010   | 769927                | 77H4129        | TERR             | 10 9 47          | 179.265                  | 179.335                |           |         |
|                    |                | N               | 5460398.555 |                      |             |                       |                | 88740            | 77H4126          | TERR                     | 181 25 39              | 335.569   | 335.701 |
|                    |                | E1              | 11.716      |                      |             |                       |                | CVD28GVRD2018    | 901728           | 77H4127                  | TERR                   | 183 2 33  | 158.866 |
| 88237              | 93H1126        | E               | 512269.960  | 0.9995922            | 0.9999904   | 176115                | 73H0133        | TERR             | 3 48 42          | 176.647                  | 176.718                |           |         |
|                    |                | N               | 5457598.044 |                      |             |                       |                |                  |                  |                          |                        |           |         |
|                    |                | E1              | 79.984      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |
| 425611             | 93H1127        | E               | 512263.438  | 0.9995962            | 0.9999944   |                       |                | MARKER DESTROYED |                  |                          |                        |           |         |
|                    |                | N               | 5457832.295 |                      |             |                       |                |                  |                  |                          |                        |           |         |
|                    |                | E1              | 54.506      |                      |             |                       |                | CVD28GVRD2018    |                  |                          |                        |           |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |           |           |          |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|-----------|-----------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |           |           |          |
| 769141             | 94H1542        | E               | 514023.403  | 0.9995631            | 0.9999606   | 55533                 | 95H1749        | GPS           | 58 46 49         | 2946.420                 | 2947.662               |         |           |           |          |
|                    |                | N               | 5461259.241 |                      |             |                       |                | 73080         | 94H1564          |                          |                        | GPS     | 110 54 25 | 1090.480  | 1090.946 |
|                    |                | E1              | 269.452     |                      |             |                       |                | CVD28GVRD2018 | 797878           |                          |                        | 83H6622 | GPS       | 236 48 30 | 555.372  |
| 47456              | 94H1547        | E               | 514943.407  | 0.9995858            | 0.9999831   | 41871                 | 94H1548        | TERR          | 125 11 44        | 287.837                  | 287.956                |         |           |           |          |
|                    |                | N               | 5460739.062 |                      |             |                       |                |               |                  |                          |                        |         |           |           |          |
|                    |                | E1              | 126.219     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |
| 41871              | 94H1548        | E               | 515178.625  | 0.9995892            | 0.9999864   | 168161                | 94H1549        | TERR          | 227 50 29        | 83.074                   | 83.108                 |         |           |           |          |
|                    |                | N               | 5460573.162 |                      |             |                       |                | 47456         | 94H1547          |                          |                        | TERR    | 305 11 44 | 287.837   | 287.956  |
|                    |                | E1              | 105.268     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |
| 168161             | 94H1549        | E               | 515117.043  | 0.9995901            | 0.9999873   | 41871                 | 94H1548        | TERR          | 47 50 29         | 83.074                   | 83.108                 |         |           |           |          |
|                    |                | N               | 5460517.404 |                      |             |                       |                | 704114        | 94H1550          |                          |                        | TERR    | 251 20 9  | 109.406   | 109.450  |
|                    |                | E1              | 99.311      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |
| 704114             | 94H1550        | E               | 515013.391  | 0.9995907            | 0.9999880   | 168161                | 94H1549        | TERR          | 71 20 9          | 109.406                  | 109.450                |         |           |           |          |
|                    |                | N               | 5460482.392 |                      |             |                       |                | 421412        | 94H1551          |                          |                        | TERR    | 233 30 52 | 121.345   | 121.395  |
|                    |                | E1              | 94.972      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |
| 421412             | 94H1551        | E               | 514915.829  | 0.9995918            | 0.9999890   | 704114                | 94H1550        | TERR          | 53 30 52         | 121.345                  | 121.395                |         |           |           |          |
|                    |                | N               | 5460410.238 |                      |             |                       |                | 405662        | 94H1552          |                          |                        | TERR    | 287 18 43 | 186.814   | 186.890  |
|                    |                | E1              | 88.139      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |
| 405662             | 94H1552        | E               | 514737.478  | 0.9995894            | 0.9999867   | 421412                | 94H1551        | TERR          | 107 18 43        | 186.814                  | 186.890                |         |           |           |          |
|                    |                | N               | 5460465.829 |                      |             |                       |                | 543546        | 94H1554          |                          |                        | TERR    | 257 49 28 | 167.193   | 167.261  |
|                    |                | E1              | 103.227     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |
| 374793             | 94H1553        | E               | 514790.681  | 0.9995874            | 0.9999847   | 132597                | 94H1558        | TERR          | 290 28 42        | 108.440                  | 108.485                |         |           |           |          |
|                    |                | N               | 5460619.493 |                      |             |                       |                |               |                  |                          |                        |         |           |           |          |
|                    |                | E1              | 115.756     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |
| 543546             | 94H1554        | E               | 514574.046  | 0.9995877            | 0.9999851   | 405662                | 94H1552        | TERR          | 77 49 28         | 167.193                  | 167.261                |         |           |           |          |
|                    |                | N               | 5460430.567 |                      |             |                       |                | 623744        | 94H1555          |                          |                        | TERR    | 232 3 16  | 223.414   | 223.507  |
|                    |                | E1              | 113.406     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |

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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |          |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |          |
| 623744             | 94H1555        | E               | 514397.863  | 0.9995863            | 0.9999838   | 73080                 | 94H1564        | GPS           | 48 9 18          | 864.789                  | 865.149                |          |
|                    |                | N               | 5460293.187 |                      |             |                       |                | TERR          | 52 3 16          | 223.414                  | 223.507                |          |
|                    |                | E1              | 121.733     |                      |             |                       |                | CVD28GVRD2018 | GPS              | 118 11 4                 | 1023.369               | 1023.786 |
|                    |                |                 |             |                      |             |                       |                |               | TERR             | 153 7 20                 | 248.794                | 248.896  |
|                    |                |                 |             |                      |             |                       |                |               | GPS              | 204 37 50                | 1342.519               | 1343.064 |
|                    |                |                 |             |                      | 797878      | 83H6622               | GPS            | 308 16 6      | 1068.906         | 1069.359                 |                        |          |
| 724393             | 94H1556        | E               | 514400.889  | 0.9995851            | 0.9999826   | MARKER DESTROYED      |                |               |                  |                          |                        |          |
|                    |                | N               | 5460488.854 |                      |             |                       |                |               |                  |                          |                        |          |
|                    |                | E1              | 129.422     |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |          |
| 470641             | 94H1557        | E               | 514454.012  | 0.9995841            | 0.9999815   | 145508                | 94H1560        | TERR          | 16 57 43         | 188.681                  | 188.760                |          |
|                    |                | N               | 5460589.648 |                      |             |                       |                |               |                  |                          |                        |          |
|                    |                | E1              | 136.176     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |
| 132597             | 94H1558        | E               | 514689.094  | 0.9995858            | 0.9999831   | 374793                | 94H1553        | TERR          | 110 28 42        | 108.440                  | 108.485                |          |
|                    |                | N               | 5460657.431 |                      |             |                       |                | 94H1559       | TERR             | 277 47 25                | 71.060                 | 71.090   |
|                    |                | E1              | 125.818     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |
| 438929             | 94H1559        | E               | 514618.690  | 0.9995846            | 0.9999820   | 132597                | 94H1558        | TERR          | 97 47 25         | 71.060                   | 71.090                 |          |
|                    |                | N               | 5460667.063 |                      |             |                       |                | 94H1560       | TERR             | 313 13 46                | 150.467                | 150.529  |
|                    |                | E1              | 133.097     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |
| 145508             | 94H1560        | E               | 514509.057  | 0.9995819            | 0.9999793   | 661389                | 94H1561        | TERR          | 19 56 36         | 103.054                  | 103.098                |          |
|                    |                | N               | 5460770.121 |                      |             |                       |                | 94H1559       | TERR             | 133 13 46                | 150.467                | 150.529  |
|                    |                | E1              | 150.528     |                      |             |                       |                | CVD28GVRD2018 | 94H1557          | TERR                     | 196 57 43              | 188.681  |
| 661389             | 94H1561        | E               | 514544.208  | 0.9995808            | 0.9999782   | 157545                | 94H1562        | TERR          | 62 59 28         | 113.105                  | 113.153                |          |
|                    |                | N               | 5460866.995 |                      |             |                       |                | 94H1560       | TERR             | 199 56 36                | 103.054                | 103.098  |
|                    |                | E1              | 157.365     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |
| 157545             | 94H1562        | E               | 514644.977  | 0.9995809            | 0.9999783   | 661389                | 94H1561        | TERR          | 242 59 28        | 113.105                  | 113.153                |          |
|                    |                | N               | 5460918.359 |                      |             |                       |                |               |                  |                          |                        |          |
|                    |                | E1              | 156.882     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |
| 445809             | 94H1563        | E               | 514996.431  | 0.9995826            | 0.9999798   | 73080                 | 94H1564        | TERR          | 144 15 55        | 78.175                   | 78.208                 |          |
|                    |                | N               | 5460933.561 |                      |             |                       |                |               |                  |                          |                        |          |
|                    |                | E1              | 146.905     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |          |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM         |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |          |          |
|--------------------|----------------|-------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|----------|----------|
| -----              | -----          | Coordinates | Metres      | Combined             | Ellipsoidal | -----                 | -----          |               |                  |                          |                        |           |          |          |
| GCM-NO             | TABLET MARKING |             |             |                      |             | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |          |          |
| 73080              | 94H1564        | E           | 515042.088  | 0.9995830            | 0.9999803   | 955336                | 94H1565        | TERR          | 94 16 53         | 148.913                  | 148.974                |           |          |          |
|                    |                | N           | 5460870.104 |                      |             |                       |                | 592493        | 94H1573          | GPS                      | 97 41 56               | 1091.730  | 1092.178 |          |
|                    |                | E1          | 144.183     |                      |             |                       |                | CVD28GVRD2018 | 623744           | 94H1555                  | GPS                    | 228 9 18  | 864.789  | 865.149  |
|                    |                |             |             |                      |             |                       |                |               | 769141           | 94H1542                  | GPS                    | 290 54 25 | 1090.480 | 1090.946 |
|                    |                |             |             |                      | 445809      | 94H1563               | TERR           | 324 15 55     | 78.175           | 78.208                   |                        |           |          |          |
| 955336             | 94H1565        | E           | 515190.585  | 0.9995840            | 0.9999812   | 580654                | 94H1566        | TERR          | 104 3 34         | 160.960                  | 161.026                |           |          |          |
|                    |                | N           | 5460858.987 |                      |             |                       |                | 73080         | 94H1564          | TERR                     | 274 16 53              | 148.913   | 148.974  |          |
|                    |                | E1          | 138.181     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 580654             | 94H1566        | E           | 515346.723  | 0.9995846            | 0.9999817   | 473942                | 94H1567        | TERR          | 143 53 5         | 189.413                  | 189.492                |           |          |          |
|                    |                | N           | 5460819.885 |                      |             |                       |                | 955336        | 94H1565          | TERR                     | 284 3 34               | 160.960   | 161.026  |          |
|                    |                | E1          | 134.888     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 473942             | 94H1567        | E           | 515458.365  | 0.9995865            | 0.9999836   | 40709                 | 94H1582        | TERR          | 43 39 59         | 200.504                  | 200.586                |           |          |          |
|                    |                | N           | 5460666.871 |                      |             |                       |                | 768788        | 94H1568          | TERR                     | 136 22 37              | 189.202   | 189.280  |          |
|                    |                | E1          | 123.110     |                      |             |                       |                | CVD28GVRD2018 | 118513           | D.L. 6953                | TERR                   | 236 32 26 | 159.192  | 159.259  |
|                    |                |             |             |                      |             |                       |                |               | 580654           | 94H1566                  | TERR                   | 323 53 5  | 189.413  | 189.492  |
| 768788             | 94H1568        | E           | 515588.897  | 0.9995887            | 0.9999857   | 83584                 | 94H1569        | TERR          | 97 15 8          | 144.695                  | 144.754                |           |          |          |
|                    |                | N           | 5460529.909 |                      |             |                       |                | 473942        | 94H1567          | TERR                     | 316 22 37              | 189.202   | 189.280  |          |
|                    |                | E1          | 109.624     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 83584              | 94H1569        | E           | 515732.434  | 0.9995897            | 0.9999866   | 193805                | 94H1579        | TERR          | 15 37 5          | 194.615                  | 194.694                |           |          |          |
|                    |                | N           | 5460511.643 |                      |             |                       |                | 227496        | 94H1570          | TERR                     | 76 7 20                | 115.980   | 116.027  |          |
|                    |                | E1          | 103.448     |                      |             |                       |                | CVD28GVRD2018 | 768788           | 94H1568                  | TERR                   | 277 15 8  | 144.695  | 144.754  |
| 227496             | 94H1570        | E           | 515845.028  | 0.9995912            | 0.9999881   | 511196                | 94H1571        | TERR          | 31 9 2           | 159.027                  | 159.091                |           |          |          |
|                    |                | N           | 5460539.461 |                      |             |                       |                | 83584         | 94H1569          | TERR                     | 256 7 20               | 115.980   | 116.027  |          |
|                    |                | E1          | 94.342      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 511196             | 94H1571        | E           | 515927.291  | 0.9995929            | 0.9999898   | 158899                | 94H1572        | TERR          | 50 1 57          | 105.429                  | 105.473                |           |          |          |
|                    |                | N           | 5460675.558 |                      |             |                       |                | 227496        | 94H1570          | TERR                     | 211 9 2                | 159.027   | 159.091  |          |
|                    |                | E1          | 83.491      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 158899             | 94H1572        | E           | 516008.093  | 0.9995942            | 0.9999910   | 592493                | 94H1573        | TERR          | 99 31 12         | 117.502                  | 117.550                |           |          |          |
|                    |                | N           | 5460743.281 |                      |             |                       |                | 511196        | 94H1571          | TERR                     | 230 1 57               | 105.429   | 105.473  |          |
|                    |                | E1          | 75.521      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |           |           |          |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|-----------|-----------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |           |           |          |
| 592493             | 94H1573        | E               | 516123.977  | 0.9995957            | 0.9999925   | 55533                 | 95H1749        | GPS           | 11 29 14         | 2104.747                 | 2105.600               |         |           |           |          |
|                    |                | N               | 5460723.847 |                      |             |                       |                | TERR          | 194 52 24        |                          |                        | 308.995 | 309.119   |           |          |
|                    |                | E1              | 65.858      |                      |             |                       |                | CVD28GVRD2018 | 616086           |                          |                        | 93H1006 | GPS       | 222 2 18  | 1230.660 |
| 678540             | 94H1574        | E               | 516044.664  | 0.9995976            | 0.9999945   | 592493                | 94H1573        | GPS           | 277 41 56        | 308.995                  | 309.119                |         |           |           |          |
|                    |                |                 |             |                      |             |                       |                | 73080         | 94H1564          |                          |                        | GPS     | 277 41 56 | 1091.730  | 1092.178 |
|                    |                |                 |             |                      |             |                       |                | 158899        | 94H1572          |                          |                        | TERR    | 279 31 12 | 117.502   | 117.550  |
|                    |                |                 |             |                      |             |                       |                | 987735        | 94H1576          |                          |                        | TERR    | 196 47 22 | 240.907   | 241.004  |
| 539106             | 94H1575        | E               | 514490.204  | 0.9995929            | 0.9999904   | 364406                | 94H1611        | TERR          | 5 47 21          | 199.626                  | 199.708                |         |           |           |          |
|                    |                | N               | 5459872.662 |                      |             |                       |                | TERR          | 194 40 6         |                          |                        | 159.610 | 159.675   |           |          |
|                    |                | E1              | 79.856      |                      |             |                       |                | CVD28GVRD2018 | 906578           |                          |                        | 94H1601 | TERR      | 194 40 6  | 159.610  |
| 987735             | 94H1576        | E               | 515975.077  | 0.9995984            | 0.9999953   | 678540                | 94H1574        | TERR          | 16 47 22         | 240.907                  | 241.004                |         |           |           |          |
|                    |                | N               | 5460194.567 |                      |             |                       |                |               |                  |                          |                        |         |           |           |          |
|                    |                | E1              | 48.207      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |          |
| 193805             | 94H1579        | E               | 515784.829  | 0.9995870            | 0.9999839   | 83584                 | 94H1569        | TERR          | 195 37 5         | 194.615                  | 194.694                |         |           |           |          |
|                    |                | N               | 5460699.072 |                      |             |                       |                | TERR          | 341 12 14        |                          |                        | 100.015 | 100.056   |           |          |
|                    |                | E1              | 120.967     |                      |             |                       |                | CVD28GVRD2018 | 977157           |                          |                        | 94H1580 | TERR      | 341 12 14 | 100.015  |
| 977157             | 94H1580        | E               | 515752.604  | 0.9995859            | 0.9999829   | 210476                | 94H1581        | TERR          | 8 32 15          | 78.427                   | 78.459                 |         |           |           |          |
|                    |                | N               | 5460793.753 |                      |             |                       |                | TERR          | 161 12 14        |                          |                        | 100.015 | 100.056   |           |          |
|                    |                | E1              | 127.594     |                      |             |                       |                | CVD28GVRD2018 | 193805           |                          |                        | 94H1579 | TERR      | 161 12 14 | 100.015  |
| 210476             | 94H1581        | E               | 515764.247  | 0.9995850            | 0.9999819   | 977157                | 94H1580        | TERR          | 188 32 15        | 78.427                   | 78.459                 |         |           |           |          |
|                    |                | N               | 5460871.311 |                      |             |                       |                | TERR          | 345 35 25        |                          |                        | 114.827 | 114.875   |           |          |
|                    |                | E1              | 133.561     |                      |             |                       |                | CVD28GVRD2018 | 861377           |                          |                        | 95H1987 | TERR      | 345 35 25 | 114.827  |
| 40709              | 94H1582        | E               | 515596.804  | 0.9995845            | 0.9999815   | 796631                | 95H1986        | TERR          | 19 35 24         | 174.478                  | 174.551                |         |           |           |          |
|                    |                | N               | 5460811.910 |                      |             |                       |                | TERR          | 223 39 59        |                          |                        | 200.504 | 200.586   |           |          |
|                    |                | E1              | 136.358     |                      |             |                       |                | CVD28GVRD2018 | 473942           |                          |                        | 94H1567 | TERR      | 223 39 59 | 200.504  |

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Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type  | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|------------|------------------|--------------------------|------------------------|-----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |            |                  |                          |                        |           |
| 323543             | 94H1583        | E               | 515168.112  | 0.9995812            | 0.9999784   | 932020                | 95H1746          | GPS        | 52 23 34         | 1694.823                 | 1695.521               |           |
|                    |                | N               | 5460982.479 |                      |             | 909333                | NO MARKING       | GPS        | 115 36 58        | 20445.650                | 20454.005              |           |
|                    |                | E1              | 156.059     |                      |             | CVD28GVRD2018         | 682930           | 02H2475    | GPS              | 163 21 3                 | 3990.580               | 3992.205  |
|                    |                |                 |             |                      |             |                       | 858704           | 82H5097    | GPS              | 187 26 48                | 4295.079               | 4296.830  |
|                    |                |                 |             |                      |             |                       | 898734           | NO MARKING | GPS              | 202 14 5                 | 13141.181              | 13146.639 |
|                    |                |                 |             |                      |             |                       | 669861           | 80H3162    | GPS              | 234 22 44                | 3326.589               | 3327.947  |
|                    |                |                 |             |                      |             |                       | 292540           | 83H6606    | GPS              | 260 58 30                | 2182.679               | 2183.606  |
|                    |                |                 |             |                      |             |                       | 875864           | NO MARKING | GPS              | 262 27 41                | 21854.528              | 21863.502 |
|                    |                |                 |             |                      |             |                       | 770610           | 84H9903    | GPS              | 269 51 36                | 4807.548               | 4809.552  |
|                    |                |                 |             |                      |             |                       | 921874           | 77C107     | GPS              | 277 23 17                | 9997.723               | 10001.804 |
|                    |                |                 | 298166      | S23T39               | GPS         | 357 23 4              | 2153.674         | 2154.606   |                  |                          |                        |           |
| 861849             | 94H1585        | E               | 515240.112  | 0.9996007            | 0.9999979   | 268078                | 73H0085          | TERR       | 179 16 32        | 238.979                  | 239.074                |           |
|                    |                | N               | 5459138.997 |                      |             | 479931                | 93H1008          | TERR       | 270 47 21        | 165.024                  | 165.089                |           |
|                    |                | E1              | 31.963      |                      |             | CVD28GVRD2018         |                  |            |                  |                          |                        |           |
| 587212             | 94H1586        | E               | 514692.379  | 0.9996014            | 0.9999987   | 901272                | 94H1587          | TERR       | 179 56 22        | 124.984                  | 125.035                |           |
|                    |                | N               | 5459198.173 |                      |             | 723643                | 94H1588          | TERR       | 268 5 31         | 286.926                  | 287.040                |           |
|                    |                | E1              | 26.371      |                      |             | CVD28GVRD2018         |                  |            |                  |                          |                        |           |
| 901272             | 94H1587        | E               | 514692.511  | 0.9996016            | 0.9999989   | 587212                | 94H1586          | TERR       | 359 56 22        | 124.984                  | 125.035                |           |
|                    |                | N               | 5459073.189 |                      |             |                       |                  |            |                  |                          |                        |           |
|                    |                | E1              | 25.234      |                      |             | CVD28GVRD2018         |                  |            |                  |                          |                        |           |
| 723643             | 94H1588        | E               | 514405.612  | 0.9996014            | 0.9999989   | 587212                | 94H1586          | TERR       | 88 5 31          | 286.926                  | 287.040                |           |
|                    |                | N               | 5459188.620 |                      |             | 35873                 | 94H1589          | TERR       | 264 10 13        | 330.227                  | 330.359                |           |
|                    |                | E1              | 25.501      |                      |             | CVD28GVRD2018         |                  |            |                  |                          |                        |           |
| 35873              | 94H1589        | E               | 514077.093  | 0.9996011            | 0.9999987   | 723643                | 94H1588          | TERR       | 84 10 13         | 330.227                  | 330.359                |           |
|                    |                | N               | 5459155.078 |                      |             | 451831                | 93H1005          | TERR       | 250 59 20        | 252.522                  | 252.623                |           |
|                    |                | E1              | 26.648      |                      |             | CVD28GVRD2018         |                  |            |                  |                          |                        |           |
| 806489             | 94H1590        | E               | 514444.546  | 0.9995983            | 0.9999957   |                       | MARKER DESTROYED |            |                  |                          |                        |           |
|                    |                | N               | 5459426.204 |                      |             |                       |                  |            |                  |                          |                        |           |
|                    |                | E1              | 45.526      | CVD28GVRD2018        |             |                       |                  |            |                  |                          |                        |           |
| 280933             | 94H1591        | E               | 514343.342  | 0.9995970            | 0.9999944   | 598557                | 94H1592          | TERR       | 261 45 39        | 211.078                  | 211.164                |           |
|                    |                | N               | 5459448.338 |                      |             |                       |                  |            |                  |                          |                        |           |
|                    |                | E1              | 53.904      |                      |             | CVD28GVRD2018         |                  |            |                  |                          |                        |           |

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |         |           |           |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|---------|-----------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |         |           |           |         |
| 598557             | 94H1592        | E               | 514134.443  | 0.9995943            | 0.9999918   | 280933                | 94H1591        | TERR          | 81 45 39         | 211.078                  | 211.164                |         |           |           |         |
|                    |                | N               | 5459418.089 |                      |             |                       |                | 596502        | 94H1594          |                          |                        | TERR    | 253 7 34  | 187.368   | 187.443 |
|                    |                | E1              | 70.695      |                      |             |                       |                | CVD28GVRD2018 | 123299           |                          |                        | 94H1593 | TERR      | 345 21 59 | 99.685  |
| 123299             | 94H1593        | E               | 514109.259  | 0.9995926            | 0.9999901   | 598557                | 94H1592        | TERR          | 165 21 59        | 99.685                   | 99.725                 |         |           |           |         |
|                    |                | N               | 5459514.540 |                      |             |                       |                |               |                  |                          |                        |         |           |           |         |
|                    |                | E1              | 81.466      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |         |
| 596502             | 94H1594        | E               | 513955.142  | 0.9995932            | 0.9999908   | 598557                | 94H1592        | TERR          | 73 7 34          | 187.368                  | 187.443                |         |           |           |         |
|                    |                | N               | 5459363.702 |                      |             |                       |                | 404087        | 94H1595          |                          |                        | TERR    | 311 44 20 | 89.513    | 89.549  |
|                    |                | E1              | 77.124      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |         |
| 404087             | 94H1595        | E               | 513888.349  | 0.9995920            | 0.9999897   | 234716                | 94H1599        | TERR          | 15 25 24         | 205.383                  | 205.468                |         |           |           |         |
|                    |                | N               | 5459423.294 |                      |             |                       |                | 596502        | 94H1594          |                          |                        | TERR    | 131 44 20 | 89.513    | 89.549  |
|                    |                | E1              | 84.336      |                      |             |                       |                | CVD28GVRD2018 | 250308           |                          |                        | 94H1596 | TERR      | 236 27 49 | 82.548  |
| 250308             | 94H1596        | E               | 513819.542  | 0.9995933            | 0.9999909   | 404087                | 94H1595        | TERR          | 56 27 49         | 82.548                   | 82.582                 |         |           |           |         |
|                    |                | N               | 5459377.689 |                      |             |                       |                | 849182        | 94H1597          |                          |                        | TERR    | 142 6 33  | 76.591    | 76.621  |
|                    |                | E1              | 76.398      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |         |
| 849182             | 94H1597        | E               | 513866.581  | 0.9995944            | 0.9999920   | 110114                | 94H1598        | TERR          | 240 25 56        | 80.551                   | 80.584                 |         |           |           |         |
|                    |                | N               | 5459317.245 |                      |             |                       |                | 250308        | 94H1596          |                          |                        | TERR    | 322 6 33  | 76.591    | 76.621  |
|                    |                | E1              | 69.287      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |         |
| 110114             | 94H1598        | E               | 513796.520  | 0.9995960            | 0.9999936   | 849182                | 94H1597        | TERR          | 60 25 56         | 80.551                   | 80.584                 |         |           |           |         |
|                    |                | N               | 5459277.497 |                      |             |                       |                |               |                  |                          |                        |         |           |           |         |
|                    |                | E1              | 59.116      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |         |
| 234716             | 94H1599        | E               | 513942.970  | 0.9995886            | 0.9999863   | 818013                | 94H1600        | TERR          | 16 49 8          | 99.064                   | 99.105                 |         |           |           |         |
|                    |                | N               | 5459621.281 |                      |             |                       |                | 404087        | 94H1595          |                          |                        | TERR    | 195 25 24 | 205.383   | 205.468 |
|                    |                | E1              | 106.070     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |         |
| 818013             | 94H1600        | E               | 513971.634  | 0.9995873            | 0.9999849   | 193409                | 94H1690        | TERR          | 90 23 23         | 84.859                   | 84.894                 |         |           |           |         |
|                    |                | N               | 5459716.107 |                      |             |                       |                | 234716        | 94H1599          |                          |                        | TERR    | 196 49 8  | 99.064    | 99.105  |
|                    |                | E1              | 114.936     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |         |           |           |         |

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|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |         |
| 906578             | 94H1601        | E               | 514449.787  | 0.9995941            | 0.9999916   | 539106                | 94H1575        | TERR          | 14 40 6          | 159.610                  | 159.675                |           |         |
|                    |                | N               | 5459718.254 |                      |             |                       |                | 157693        | 94H1602          | TERR                     | 95 32 5                | 181.001   | 181.074 |
|                    |                | E1              | 72.129      |                      |             |                       |                | CVD28GVRD2018 | 135632           | 94H1691                  | TERR                   | 261 13 25 | 107.295 |
| 157693             | 94H1602        | E               | 514629.944  | 0.9995971            | 0.9999945   | 906578                | 94H1601        | TERR          | 275 32 5         | 181.001                  | 181.074                |           |         |
|                    |                | N               | 5459700.797 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 53.733      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 122572             | 94H1603        | E               | 514717.716  | 0.9995968            | 0.9999942   | 979708                | 94H1609        | TERR          | 359 41 19        | 196.288                  | 196.367                |           |         |
|                    |                | N               | 5459784.835 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 55.578      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 487553             | 94H1604        | E               | 514883.312  | 0.9995997            | 0.9999970   | MARKER ISOLATED       |                |               |                  |                          |                        |           |         |
|                    |                | N               | 5459717.898 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 37.701      |                      |             | CVD28GVRD2018         |                |               |                  |                          |                        |           |         |
| 298968             | 94H1605        | E               | 515280.934  | 0.9995994            | 0.9999965   | 616086                | 93H1006        | TERR          | 5 38 34          | 192.813                  | 192.891                |           |         |
|                    |                | N               | 5459617.960 |                      |             |                       |                | 721480        | 93H1007          | TERR                     | 202 16 48              | 256.742   | 256.845 |
|                    |                | E1              | 40.646      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 125005             | 94H1606        | E               | 515010.935  | 0.9995976            | 0.9999948   | 452920                | 94H1607        | TERR          | 319 51 39        | 133.008                  | 133.062                |           |         |
|                    |                | N               | 5460026.659 |                      |             |                       |                |               |                  |                          |                        |           |         |
|                    |                | E1              | 51.424      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 452920             | 94H1607        | E               | 514925.192  | 0.9995955            | 0.9999928   | 125005                | 94H1606        | TERR          | 139 51 39        | 133.008                  | 133.062                |           |         |
|                    |                | N               | 5460128.341 |                      |             |                       |                | 670893        | 94H1608          | TERR                     | 275 58 44              | 153.273   | 153.335 |
|                    |                | E1              | 64.436      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 670893             | 94H1608        | E               | 514772.753  | 0.9995935            | 0.9999908   | 452920                | 94H1607        | TERR          | 95 58 44         | 153.273                  | 153.335                |           |         |
|                    |                | N               | 5460144.306 |                      |             |                       |                | 531061        | 94H1610          | TERR                     | 224 33 15              | 108.254   | 108.297 |
|                    |                | E1              | 76.755      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |
| 979708             | 94H1609        | E               | 514716.649  | 0.9995945            | 0.9999918   | 122572                | 94H1603        | TERR          | 179 41 19        | 196.288                  | 196.367                |           |         |
|                    |                | N               | 5459981.120 |                      |             |                       |                | 531061        | 94H1610          | TERR                     | 347 0 46               | 88.305    | 88.342  |
|                    |                | E1              | 70.485      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |         |



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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |         |         |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|------------------|------------------|--------------------------|------------------------|-----------|---------|---------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |                  |                  |                          |                        |           |         |         |
| 531061             | 94H1610        | E               | 514696.804  | 0.9995932            | 0.9999905   | 670893                | 94H1608          | TERR             | 44 33 15         | 108.254                  | 108.297                |           |         |         |
|                    |                | N               | 5460067.166 |                      |             |                       |                  | 979708           | 94H1609          | TERR                     | 167 0 46               | 88.305    | 88.342  |         |
|                    |                | El              | 78.800      |                      |             |                       |                  | CVD28GVRD2018    | 220111           | 94H1688                  | TERR                   | 261 44 57 | 94.128  | 94.166  |
| 364406             | 94H1611        | E               | 514510.340  | 0.9995906            | 0.9999880   | 220111                | 94H1688          | TERR             | 100 41 19        | 94.958                   | 94.996                 |           |         |         |
|                    |                | N               | 5460071.270 |                      |             |                       |                  | 539106           | 94H1575          | TERR                     | 185 47 21              | 199.626   | 199.708 |         |
|                    |                | El              | 94.956      |                      |             |                       |                  | CVD28GVRD2018    | 861492           | 94H1612                  | TERR                   | 268 17 53 | 118.688 | 118.737 |
|                    |                |                 |             |                      |             |                       |                  |                  | 623744           | 94H1555                  | TERR                   | 333 7 20  | 248.794 | 248.896 |
| 861492             | 94H1612        | E               | 514391.704  | 0.9995890            | 0.9999865   | 364406                | 94H1611          | TERR             | 88 17 53         | 118.688                  | 118.737                |           |         |         |
|                    |                | N               | 5460067.745 |                      |             |                       |                  | 466680           | 94H1613          | TERR                     | 332 23 50              | 94.885    | 94.924  |         |
|                    |                | El              | 104.708     |                      |             |                       |                  | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 466680             | 94H1613        | E               | 514347.740  | 0.9995874            | 0.9999849   | 861492                | 94H1612          | TERR             | 152 23 50        | 94.885                   | 94.924                 |           |         |         |
|                    |                | N               | 5460151.830 |                      |             |                       |                  | 46144            | 94H1614          | TERR                     | 253 2 21               | 99.095    | 99.136  |         |
|                    |                | El              | 114.811     |                      |             |                       |                  | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 46144              | 94H1614        | E               | 514252.955  | 0.9995861            | 0.9999836   | 466680                | 94H1613          | TERR             | 73 2 21          | 99.095                   | 99.136                 |           |         |         |
|                    |                | N               | 5460122.922 |                      |             |                       |                  | 287409           | 94H1615          | TERR                     | 235 23 14              | 113.359   | 113.407 |         |
|                    |                | El              | 122.909     |                      |             |                       |                  | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 287409             | 94H1615        | E               | 514159.659  | 0.9995847            | 0.9999822   | 46144                 | 94H1614          | TERR             | 55 23 14         | 113.359                  | 113.407                |           |         |         |
|                    |                | N               | 5460058.531 |                      |             |                       |                  | 566513           | 94H1689          | TERR                     | 183 38 48              | 162.315   | 162.381 |         |
|                    |                | El              | 131.773     |                      |             |                       |                  | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 453324             | 94H1616        | E               | 514936.110  | 0.9996012            | 0.9999984   |                       | MARKER DESTROYED |                  |                  |                          |                        |           |         |         |
|                    |                | N               | 5459144.768 |                      |             |                       |                  |                  |                  |                          |                        |           |         |         |
|                    |                | El              | 28.318      | CVD28GVRD2018        |             |                       |                  |                  |                  |                          |                        |           |         |         |
| 961995             | 94H1637        | E               | 516114.233  | 0.9995995            | 0.9999963   | 418020                | 81H4642          | TERR             | 179 10 60        | 162.688                  | 162.752                |           |         |         |
|                    |                | N               | 5460056.046 |                      |             |                       |                  |                  |                  |                          |                        |           |         |         |
|                    |                | El              | 41.710      |                      |             |                       |                  | CVD28GVRD2018    |                  |                          |                        |           |         |         |
| 251595             | 94H1638        | E               | 516363.790  | 0.9996003            | 0.9999970   |                       |                  | MARKER DESTROYED |                  |                          |                        |           |         |         |
|                    |                | N               | 5460055.586 |                      |             |                       |                  |                  |                  |                          |                        |           |         |         |
|                    |                | El              | 37.305      |                      |             |                       |                  | CVD28GVRD2018    |                  |                          |                        |           |         |         |

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Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor         |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|------------------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined                     | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |
| 82552              | 94H1639        | E               | 516551.432  | 0.9996007                    | 0.9999974   | 863928                | 82H5326          | TERR      | 97 57 11         | 91.443                   | 91.479                 |
|                    |                | N               | 5460059.847 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 35.170      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 414904             | 94H1640        | E               | 516669.167  | 0.9995998                    | 0.9999964   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460256.106 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 41.395      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 364836             | 94H1641        | E               | 516805.133  | 0.9995984                    | 0.9999949   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460222.253 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 50.609      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 480152             | 94H1642        | E               | 516965.226  | 0.9995958                    | 0.9999923   |                       | MARKER ISOLATED  |           |                  |                          |                        |
|                    |                | N               | 5460160.248 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 67.552      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 639005             | 94H1643        | E               | 517165.760  | 0.9995926                    | 0.9999890   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5460083.796 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 88.334      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 392670             | 94H1644        | E               | 517231.012  | 0.9995941                    | 0.9999905   |                       | MARKER DESTROYED |           |                  |                          |                        |
|                    |                | N               | 5459860.985 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 79.016      | CVD28GVRD2018                |             |                       |                  |           |                  |                          |                        |
| 842286             | 94H1650        | E               | 513943.861  | 0.9995917                    | 0.9999893   | 249391                | 94H1671          | GPS       | 24 44 51         | 911.099                  | 911.469                |
|                    |                | N               | 5455389.142 |                              |             |                       |                  |           |                  |                          |                        |
|                    |                | E1              | 86.788      | 1928 Canadian Vertical Datum |             |                       |                  |           |                  |                          |                        |

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |                              |           |          |          |  |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|-----------|------------------|--------------------------|------------------------|------------------------------|-----------|----------|----------|--|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |           |                  |                          |                        |                              |           |          |          |  |
| 277749             | 94H1655        | E               | 513657.364  | 0.9995910            | 0.9999887   | 858704                | 82H5097        | GPS       | 28 31 32         | 1997.882                 | 1998.688               |                              |           |          |          |  |
|                    |                | N               | 5454968.277 |                      |             |                       |                | 686659    | 02H2444          |                          |                        | GPS                          | 74 29 23  | 4689.248 | 4691.130 |  |
|                    |                | E1              | 90.494      |                      |             |                       |                | 286567    | 02H2455          |                          |                        | GPS                          | 79 32 15  | 2389.643 | 2390.609 |  |
|                    |                |                 |             |                      |             |                       |                | 290957    | 02H2441          |                          |                        | GPS                          | 89 10 45  | 4099.678 | 4101.323 |  |
|                    |                |                 |             |                      |             |                       |                | 104380    | 02H2447          |                          |                        | GPS                          | 113 38 58 | 4841.668 | 4843.612 |  |
|                    |                |                 |             |                      |             |                       |                | 248765    | 02H2466          |                          |                        | GPS                          | 135 18 20 | 2250.421 | 2251.335 |  |
|                    |                |                 |             |                      |             |                       |                | 715698    | 92H0905          |                          |                        | GPS                          | 162 56 44 | 4782.198 | 4784.152 |  |
|                    |                |                 |             |                      |             |                       |                | 606558    | 5400             |                          |                        | GPS                          | 208 38 1  | 5218.899 | 5221.024 |  |
|                    |                |                 |             |                      |             |                       |                | 898734    | NO MARKING       |                          |                        | GPS                          | 209 22 34 | 7057.265 | 7060.161 |  |
|                    |                |                 |             |                      |             |                       |                | 357780    | 95H1994          |                          |                        | GPS                          | 218 21 41 | 3258.183 | 3259.495 |  |
|                    |                |                 |             |                      |             |                       |                | 99259     | 73H0436          |                          |                        | GPS                          | 261 7 35  | 3310.434 | 3311.779 |  |
|                    |                |                 |             |                      |             |                       |                | 684761    | 73H0250          |                          |                        | GPS                          | 267 26 47 | 1781.742 | 1782.476 |  |
|                    |                |                 |             |                      |             |                       |                | 223347    | 73H0371          |                          |                        | GPS                          | 305 58 33 | 3631.108 | 3632.615 |  |
|                    |                |                 |             |                      |             |                       |                | 183145    | 80H3149          |                          |                        | GPS                          | 305 58 56 | 6178.963 | 6181.506 |  |
|                    |                | 256636          | 73H0331     | GPS                  | 326 32 16   | 2315.404              | 2316.365       |           |                  |                          |                        |                              |           |          |          |  |
| 244616             | 94H1661        | E               | 513415.850  | 0.9995798            | 0.9999776   |                       |                |           |                  |                          |                        |                              |           |          |          |  |
|                    |                | N               | 5455893.348 |                      |             |                       |                |           |                  |                          |                        | MARKER DESTROYED             |           |          |          |  |
|                    |                | E1              | 161.636     |                      |             |                       |                |           |                  |                          |                        | 1928 Canadian Vertical Datum |           |          |          |  |
| 249391             | 94H1671        | E               | 514325.267  | 0.9995966            | 0.9999941   | 546473                | 85H0764        | GPS       | 101 17 28        | 19936.031                | 19944.029              |                              |           |          |          |  |
|                    |                | N               | 5456216.566 |                      |             |                       |                | 842286    | 94H1650          |                          |                        | GPS                          | 204 44 51 | 911.099  | 911.469  |  |
|                    |                | E1              | 56.252      |                      |             |                       |                | 257162    | 94H1683          |                          |                        | GPS                          | 302 22 48 | 1031.012 | 1031.437 |  |
| 257162             | 94H1683        | E               | 513454.561  | 0.9995784            | 0.9999762   | 249391                | 94H1671        | GPS       | 122 22 48        | 1031.012                 | 1031.437               |                              |           |          |          |  |
|                    |                | N               | 5456768.704 |                      |             |                       |                | 778365    | 73H0097          |                          |                        | TERR                         | 248 4 54  | 109.034  | 109.081  |  |
|                    |                | E1              | 170.323     |                      |             |                       |                | 821058    | 84H9889          |                          |                        | GPS                          | 281 24 37 | 5536.897 | 5539.219 |  |
| 220111             | 94H1688        | E               | 514603.650  | 0.9995922            | 0.9999896   | 531061                | 94H1610        | TERR      | 81 44 57         | 94.128                   | 94.166                 |                              |           |          |          |  |
|                    |                | N               | 5460053.658 |                      |             |                       |                | 364406    | 94H1611          |                          |                        | TERR                         | 280 41 19 | 94.958   | 94.996   |  |
|                    |                | E1              | 84.771      |                      |             |                       |                |           |                  |                          |                        |                              |           |          |          |  |
| 566513             | 94H1689        | E               | 514149.335  | 0.9995870            | 0.9999846   | 287409                | 94H1615        | TERR      | 3 38 48          | 162.315                  | 162.381                |                              |           |          |          |  |
|                    |                | N               | 5459896.545 |                      |             |                       |                |           |                  |                          |                        |                              |           |          |          |  |
|                    |                | E1              | 116.682     |                      |             |                       |                |           |                  |                          |                        |                              |           |          |          |  |
| 193409             | 94H1690        | E               | 514056.491  | 0.9995883            | 0.9999858   | 818013                | 94H1600        | TERR      | 270 23 23        | 84.859                   | 84.894                 |                              |           |          |          |  |
|                    |                | N               | 5459715.530 |                      |             |                       |                |           |                  |                          |                        |                              |           |          |          |  |
|                    |                | E1              | 108.670     |                      |             |                       |                |           |                  |                          |                        |                              |           |          |          |  |

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| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|-----------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |           |                  |                          |                        |
| 135632             | 94H1691        | E               | 514343.748  | 0.9995930            | 0.9999905   | 906578                | 94H1601        | TERR      | 81 13 25         | 107.295                  | 107.339                |
|                    |                | N               | 5459701.883 |                      |             |                       |                |           |                  |                          |                        |
|                    |                | E1              | 78.853      | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 829036             | 95H1745        | E               | 516436.194  | 0.9995962            | 0.9999929   | 932020                | 95H1746        | TERR      | 9 55 47          | 432.489                  | 432.664                |
|                    |                | N               | 5461590.725 |                      |             | 158683                | 73H0215        | TERR      | 185 53 10        | 249.065                  | 249.165                |
|                    |                | E1              | 63.306      | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 932020             | 95H1746        | E               | 516510.773  | 0.9995953            | 0.9999920   | 254110                | 95H1747        | TERR      | 17 26 16         | 190.955                  | 191.032                |
|                    |                | N               | 5462016.735 |                      |             | 157081                | 77H4131        | GPS       | 113 4 22         | 4187.514                 | 4189.195               |
|                    |                | E1              | 69.220      | CVD28GVRD2018        |             | 909333                | NO MARKING     | GPS       | 120 0 43         | 19740.180                | 19748.106              |
|                    |                |                 |             |                      |             | 682930                | 02H2475        | GPS       | 182 20 59        | 4861.624                 | 4863.570               |
|                    |                |                 |             |                      |             | 829036                | 95H1745        | TERR      | 189 55 47        | 432.489                  | 432.664                |
|                    |                |                 |             |                      |             | 898734                | NO MARKING     | GPS       | 205 34 15        | 14631.391                | 14637.364              |
|                    |                |                 |             |                      |             | 223347                | 73H0371        | GPS       | 229 40 48        | 7596.547                 | 7599.682               |
|                    |                |                 |             |                      |             | 323543                | 94H1583        | GPS       | 232 23 34        | 1694.823                 | 1695.521               |
|                    |                |                 |             |                      |             | 669861                | 80H3162        | GPS       | 233 42 31        | 5020.737                 | 5022.752               |
|                    |                |                 |             |                      |             | 292540                | 83H6606        | GPS       | 248 31 10        | 3759.439                 | 3761.009               |
|                    |                |                 |             |                      |             | 770610                | 84H9903        | GPS       | 260 20 52        | 6238.511                 | 6241.068               |
|                    |                |                 |             |                      |             | 298166                | S23T39         | GPS       | 307 47 12        | 1823.294                 | 1824.070               |
| 254110             | 95H1747        | E               | 516567.996  | 0.9995958            | 0.9999925   | 174623                | 95H1748        | TERR      | 43 31 30         | 229.104                  | 229.196                |
|                    |                | N               | 5462198.914 |                      |             | 932020                | 95H1746        | TERR      | 197 26 16        | 190.955                  | 191.032                |
|                    |                | E1              | 66.140      | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 174623             | 95H1748        | E               | 516725.773  | 0.9995958            | 0.9999923   | 906073                | 73H0220        | TERR      | 12 54 48         | 107.594                  | 107.638                |
|                    |                | N               | 5462365.031 |                      |             | 254110                | 95H1747        | TERR      | 223 31 30        | 229.104                  | 229.196                |
|                    |                | E1              | 66.967      | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 55533              | 95H1749        | E               | 516543.140  | 0.9995945            | 0.9999911   | 906073                | 73H0220        | TERR      | 146 51 27        | 378.030                  | 378.183                |
|                    |                | N               | 5462786.433 |                      |             | 265314                | 75H3706        | GPS       | 165 20 53        | 3246.038                 | 3247.353               |
|                    |                | E1              | 74.710      | CVD28GVRD2018        |             | 592493                | 94H1573        | GPS       | 191 29 14        | 2104.747                 | 2105.600               |
|                    |                |                 |             |                      |             | 769141                | 94H1542        | GPS       | 238 46 49        | 2946.420                 | 2947.662               |
| 96768              | 95H1750        | E               | 512702.546  | 0.9996010            | 0.9999991   | 154195                | 73H0045        | TERR      | 208 0 20         | 268.856                  | 268.963                |
|                    |                | N               | 5453954.712 |                      |             | 283804                | 95H1751        | TERR      | 244 42 27        | 195.494                  | 195.573                |
|                    |                | E1              | 24.743      | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |
| 283804             | 95H1751        | E               | 512525.792  | 0.9995987            | 0.9999968   | 96768                 | 95H1750        | TERR      | 64 42 27         | 195.494                  | 195.573                |
|                    |                | N               | 5453871.189 |                      |             |                       |                |           |                  |                          |                        |
|                    |                | E1              | 39.103      | CVD28GVRD2018        |             |                       |                |           |                  |                          |                        |

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Universal Transverse Mercator Coordinates: Zone:10, Central Meridian 123.

Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                  | Obs. Type | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |          |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|------------------|-----------|------------------|--------------------------|------------------------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING   |           |                  |                          |                        |          |
| 447359             | 95H1752        | E               | 511669.844  | 0.9995938            | 0.9999921   | 499244                | 73H0020          | TERR      | 2 3 19           | 106.990                  | 107.033                |          |
|                    |                | N               | 5453779.423 |                      |             | 401984                | 73H0022          | TERR      | 90 12 38         | 204.808                  | 204.892                |          |
|                    |                | E1              | 69.254      |                      |             | CVD28GVRD2018         | 183335           | 73H0031   | TERR             | 177 21 50                | 196.291                | 196.370  |
|                    |                |                 |             |                      |             |                       | 679902           | 95H1753   | TERR             | 291 18 5                 | 234.033                | 234.127  |
| 679902             | 95H1753        | E               | 511451.800  | 0.9996005            | 0.9999989   | 447359                | 95H1752          | TERR      | 111 18 5         | 234.033                  | 234.127                |          |
|                    |                | N               | 5453864.441 |                      |             | 341636                | 73H0027          | TERR      | 186 13 38        | 177.846                  | 177.918                |          |
|                    |                | E1              | 25.584      |                      |             | CVD28GVRD2018         | 935619           | 73H0124   | TERR             | 292 0 5                  | 280.520                | 280.631  |
|                    |                |                 |             |                      |             |                       |                  |           |                  |                          |                        |          |
| 700419             | 95H1754        | E               | 511155.084  | 0.9996028            | 1.0000012   | 935619                | 73H0124          | TERR      | 18 21 0          | 116.336                  | 116.382                |          |
|                    |                | N               | 5453859.112 |                      |             | 684761                | 73H0250          | GPS       | 35 2 47          | 1257.847                 | 1258.357               |          |
|                    |                | E1              | 10.944      |                      |             | CVD28GVRD2018         | 751602           | 75H3622   | GPS              | 71 13 47                 | 1875.933               | 1876.691 |
|                    |                |                 |             |                      |             |                       | 357780           | 95H1994   | GPS              | 161 37 31                | 1523.275               | 1523.880 |
|                    |                |                 |             |                      |             |                       | 629238           | 73H0126   | TERR             | 177 0 57                 | 98.542                 | 98.580   |
|                    |                |                 |             |                      |             |                       | 99259            | 73H0436   | GPS              | 307 54 37                | 974.091                | 974.481  |
|                    |                |                 |             |                      |             |                       | 721852           | 95H1755   | TERR             | 311 1 28                 | 261.979                | 262.083  |
|                    |                |                 |             |                      |             |                       |                  |           |                  |                          |                        |          |
|                    |                |                 |             |                      |             |                       |                  |           |                  |                          |                        |          |
| 721852             | 95H1755        | E               | 510957.439  | 0.9996031            | 1.0000016   | 650929                | 80H1385          | TERR      | 13 43 25         | 89.956                   | 89.993                 |          |
|                    |                | N               | 5454031.070 |                      |             | 700419                | 95H1754          | TERR      | 131 1 28         | 261.979                  | 262.083                |          |
|                    |                | E1              | 8.514       |                      |             | CVD28GVRD2018         | 745984           | 95H1756   | TERR             | 292 33 53                | 243.055                | 243.151  |
| 745984             | 95H1756        | E               | 510732.991  | 0.9996025            | 1.0000011   | 764381                | 95H1757          | TERR      | 7 49 22          | 105.446                  | 105.489                |          |
|                    |                | N               | 5454124.337 |                      |             | 721852                | 95H1755          | TERR      | 112 33 53        | 243.055                  | 243.151                |          |
|                    |                | E1              | 11.775      |                      |             | CVD28GVRD2018         |                  |           |                  |                          |                        |          |
| 764381             | 95H1757        | E               | 510747.343  | 0.9996018            | 1.0000004   | 745984                | 95H1756          | TERR      | 187 49 22        | 105.446                  | 105.489                |          |
|                    |                | N               | 5454228.802 |                      |             |                       |                  |           |                  |                          |                        |          |
|                    |                | E1              | 16.265      |                      |             | CVD28GVRD2018         |                  |           |                  |                          |                        |          |
| 900191             | 95H1759        | E               | 509817.787  | 0.9995963            | 0.9999951   | 567362                | 74H0488          | TERR      | 92 35 17         | 209.686                  | 209.771                |          |
|                    |                | N               | 5454244.119 |                      |             | 386144                | 73H0448          | TERR      | 179 9 44         | 303.623                  | 303.745                |          |
|                    |                | E1              | 49.884      |                      |             | CVD28GVRD2018         |                  |           |                  |                          |                        |          |
| 976902             | 95H1760        | E               | 509641.476  | 0.9995973            | 0.9999962   | 583401                | 73H0135          | TERR      | 179 32 4         | 225.615                  | 225.707                |          |
|                    |                | N               | 5454110.620 |                      |             | 115154                | 73H0442          | TERR      | 359 3 21         | 226.380                  | 226.471                |          |
|                    |                | E1              | 43.198      |                      |             | CVD28GVRD2018         |                  |           |                  |                          |                        |          |
| 577833             | 95H1761        | E               | 509497.226  | 0.9995970            | 0.9999959   |                       | MARKER DESTROYED |           |                  |                          |                        |          |
|                    |                | N               | 5454111.253 |                      |             |                       |                  |           |                  |                          |                        |          |
|                    |                | E1              | 44.950      | CVD28GVRD2018        |             |                       |                  |           |                  |                          |                        |          |

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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type        | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|------------------|------------------|--------------------------|------------------------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |                  |                  |                          |                        |
| 178228             | 95H1762        | E               | 510200.305  | 0.9995980            | 0.9999967   | 18143                 | 73H0435        | TERR             | 2 10 16          | 161.369                  | 161.434                |
|                    |                | N               | 5454293.037 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 39.636      | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 796631             | 95H1986        | E               | 515655.304  | 0.9995826            | 0.9999795   | 861377                | 95H1987        | TERR             | 85 33 45         | 80.610                   | 80.643                 |
|                    |                | N               | 5460976.289 |                      |             | 40709                 | 94H1582        | TERR             | 199 35 24        | 174.478                  | 174.551                |
|                    |                | E1              | 148.702     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 861377             | 95H1987        | E               | 515735.672  | 0.9995837            | 0.9999807   | 210476                | 94H1581        | TERR             | 165 35 25        | 114.827                  | 114.875                |
|                    |                | N               | 5460982.526 |                      |             | 796631                | 95H1986        | TERR             | 265 33 45        | 80.610                   | 80.643                 |
|                    |                | E1              | 141.465     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 482760             | 95H1988        | E               | 512351.939  | 0.9995781            | 0.9999762   | 226605                | 95H1989        | TERR             | 85 22 15         | 210.441                  | 210.530                |
|                    |                | N               | 5456723.586 |                      |             | 378497                | 77H6893        | TERR             | 272 51 37        | 356.344                  | 356.494                |
|                    |                | E1              | 170.589     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 226605             | 95H1989        | E               | 512561.693  | 0.9995774            | 0.9999755   | 482760                | 95H1988        | TERR             | 265 22 15        | 210.441                  | 210.530                |
|                    |                | N               | 5456740.570 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 174.962     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 204040             | 95H1990        | E               | 512760.313  | 0.9995794            | 0.9999774   |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | N               | 5456715.745 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 162.934     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 26765              | 95H1991        | E               | 512960.920  | 0.9995793            | 0.9999772   |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | N               | 5456710.220 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 163.919     | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |
| 341727             | 95H1993        | E               | 510033.530  | 0.9996036            | 1.0000024   |                       |                | MARKER DESTROYED |                  |                          |                        |
|                    |                | N               | 5453097.289 |                      |             |                       |                |                  |                  |                          |                        |
|                    |                | E1              | 3.846       | CVD28GVRD2018        |             |                       |                |                  |                  |                          |                        |

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Issued: 2021-MAY-03

Scale Factor at Reference Central Meridian = 0.9996

Ground Level Distance = UTM Grid Distance / Mean of Combined Factors

Datum: NAD83 (CSRS)

| MARKER IDENTIFIERS |                | UTM Coordinates |             | Station Scale Factor |             | TO MARKER IDENTIFIERS |                | Obs. Type     | UTM Grid Bearing | UTM Grid Distance Metres | Ground Distance Metres |           |          |          |
|--------------------|----------------|-----------------|-------------|----------------------|-------------|-----------------------|----------------|---------------|------------------|--------------------------|------------------------|-----------|----------|----------|
| GCM-NO             | TABLET MARKING |                 | Metres      | Combined             | Ellipsoidal | GCM-NO                | TABLET MARKING |               |                  |                          |                        |           |          |          |
| 357780             | 95H1994        | E               | 511635.267  | 0.9996039            | 1.0000022   | 684761                | 73H0250        | GPS           | 5 35 11          | 2487.206                 | 2488.215               |           |          |          |
|                    |                | N               | 5452413.501 |                      |             |                       |                | 751602        | 75H3622          | GPS                      | 32 18 36               | 2424.654  | 2425.633 |          |
|                    |                | E1              | 4.564       |                      |             |                       |                | CVD28GVRD2018 | 277749           | 94H1655                  | GPS                    | 38 21 41  | 3258.183 | 3259.495 |
|                    |                |                 |             |                      |             |                       |                |               | 248765           | 02H2466                  | GPS                    | 75 9 42   | 3729.233 | 3730.724 |
|                    |                |                 |             |                      |             |                       |                |               | 104380           | 02H2447                  | GPS                    | 84 34 50  | 6486.140 | 6488.703 |
|                    |                |                 |             |                      |             |                       |                |               | 715698           | 92H0905                  | GPS                    | 120 29 54 | 3974.528 | 3976.127 |
|                    |                |                 |             |                      |             |                       |                |               | 606558           | 5400                     | GPS                    | 193 17 54 | 2081.681 | 2082.515 |
|                    |                |                 |             |                      |             |                       |                |               | 898734           | NO MARKING               | GPS                    | 201 49 32 | 3872.644 | 3874.208 |
|                    |                |                 |             |                      |             |                       |                |               | 16725            | 92H0902                  | GPS                    | 243 48 41 | 2507.755 | 2508.749 |
|                    |                |                 |             |                      |             |                       |                |               | 449306           | 89H5585                  | GPS                    | 277 38 36 | 4123.049 | 4124.703 |
|                    |                |                 |             |                      |             |                       |                |               | 794750           | 14H2744                  | GPS                    | 293 17 9  | 1730.533 | 1731.219 |
|                    |                |                 |             |                      |             |                       |                |               | 99259            | 73H0436                  | GPS                    | 328 34 48 | 2395.352 | 2396.310 |
|                    |                |                 |             |                      |             |                       |                |               | 700419           | 95H1754                  | GPS                    | 341 37 31 | 1523.275 | 1523.880 |
|                    |                | 733121          | 98SG004     |                      |             |                       |                | E             | 514315.030       | 0.9996005                | 0.9999980              | 763490    | 98SG005  | TERR     |
| N                  | 5457719.475    |                 |             | 908491               | NO MARKING  | TERR                  | 320 52 23      | 86.318        | 86.352           |                          |                        |           |          |          |
| E1                 | 31.107         |                 |             | CVD28GVRD2018        |             |                       |                |               |                  |                          |                        |           |          |          |
| 763490             | 98SG005        | E               | 514455.818  | 0.9996018            | 0.9999993   | 376053                | 98SG006        | TERR          | 141 34 11        | 374.553                  | 374.702                |           |          |          |
|                    |                | N               | 5457584.999 |                      |             |                       |                | 733121        | 98SG004          | TERR                     | 313 41 11              | 194.692   | 194.770  |          |
|                    |                | E1              | 23.094      |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 376053             | 98SG006        | E               | 514688.626  | 0.9996040            | 1.0000014   | 65912                 | 73H0056        | TERR          | 93 28 54         | 241.551                  | 241.646                |           |          |          |
|                    |                | N               | 5457291.587 |                      |             |                       |                | 763490        | 98SG005          | TERR                     | 321 34 11              | 374.553   | 374.702  |          |
|                    |                | E1              | 9.762       |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 118513             | D.L. 6953      | E               | 515325.555  | 0.9995884            | 0.9999856   | 473942                | 94H1567        | TERR          | 56 32 26         | 159.192                  | 159.259                |           |          |          |
|                    |                | N               | 5460579.101 |                      |             |                       |                |               |                  |                          |                        |           |          |          |
|                    |                | E1              | 110.411     |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |
| 317313             | LEGAL RP13     | E               | 513488.421  | 0.9996045            | 1.0000023   | 475236                | 3535           | TERR          | 160 42 45        | 951.623                  | 951.999                |           |          |          |
|                    |                | N               | 5452398.804 |                      |             |                       |                | 124875        | LEGAL RP10       | TERR                     | 308 31 39              | 554.403   | 554.623  |          |
|                    |                | E1              | 4.299       |                      |             |                       |                | CVD28GVRD2018 |                  |                          |                        |           |          |          |

END OF REPORT