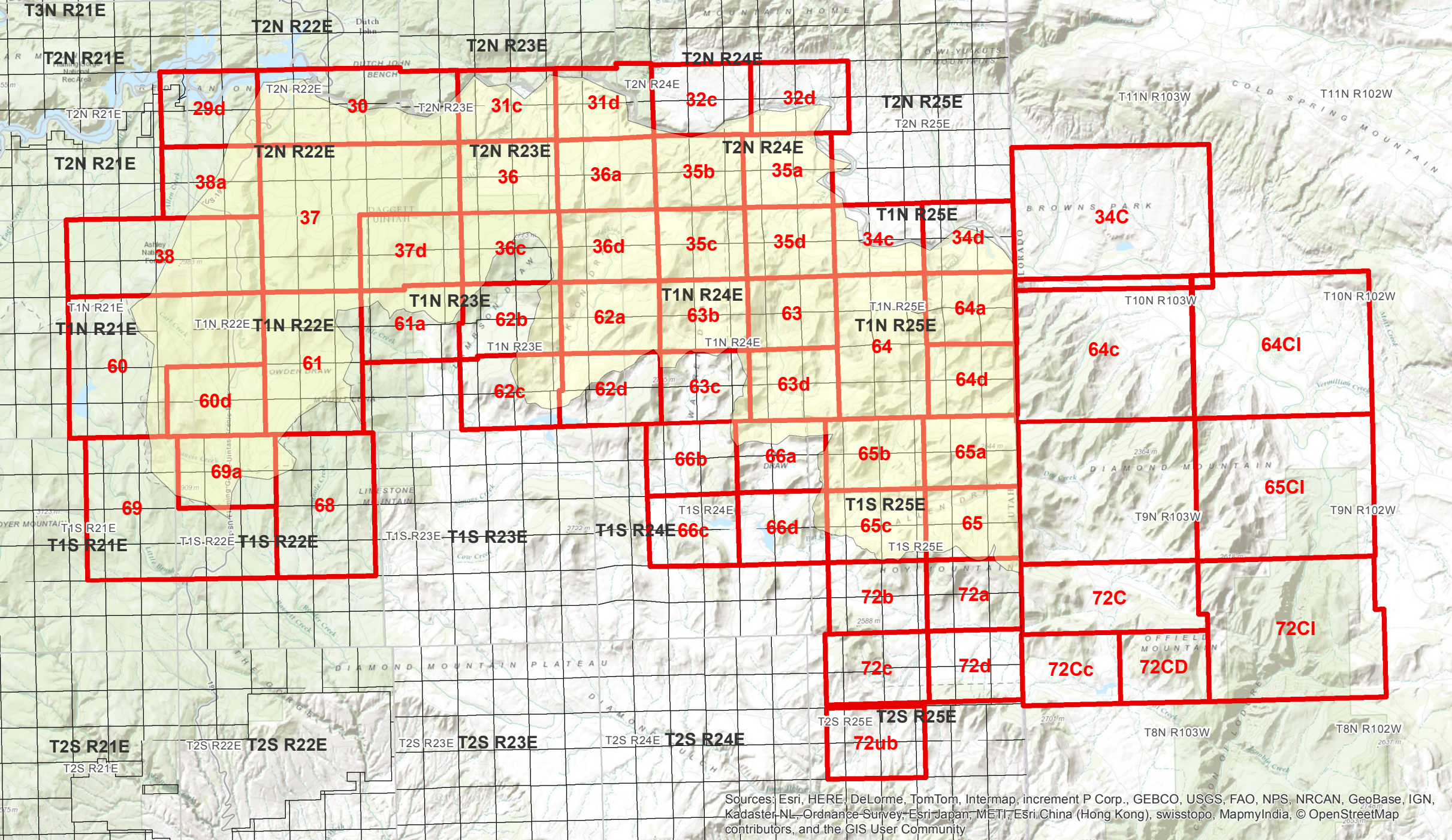
T3N R21E
T2N R22E
T2N R23E
T2N R24E
T2N R21E
T2N R25E
T2N R22E
T2N R23E
T2N R24E
T2N R21E
T2N R25E
29d
30
31c
31d
32c
32d
T2N R22E
T2N R23E
T2N R24E
T2N R21E
38a
36
36a
35b
35a
37
T1N R25E
34C
38
37d
36c
36d
35c
35d
34c
34d
T1N R23E
T1N R24E
T1N R21E
T1N R22E
T1N R22E
61a
62b
62a
63b
63
T1N R25E
64a
T1N R23E
T1N R24E
T1N R25E
60
61
64
64c
64CI
60d
62c
62d
63c
63d
64d
66b
66a
65b
65a
69a
65CI
69
68
T1S R24E
T1S R25E
65c
65
T1S R21E
T1S R22E
T1S R22E
T1S R23E
T1S R23E
T1S R24E
66c
66d
T1S R25E
72b
72a
72C
72CI
72c
72d
72Cc
72CD
T2S R25E
T2S R25E
72ub
T2S R21E
T2S R22E
T2S R22E
T2S R23E
T2S R23E
T2S R24E
T2S R24E
T2S R21E
T11N R103W
T11N R102W
T10N R103W
T10N R102W
T9N R103W
T9N R102W
T8N R103W
T8N R102W
Sources: Esri, HERE, DeLorme, TomTom, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), swisstopo, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community