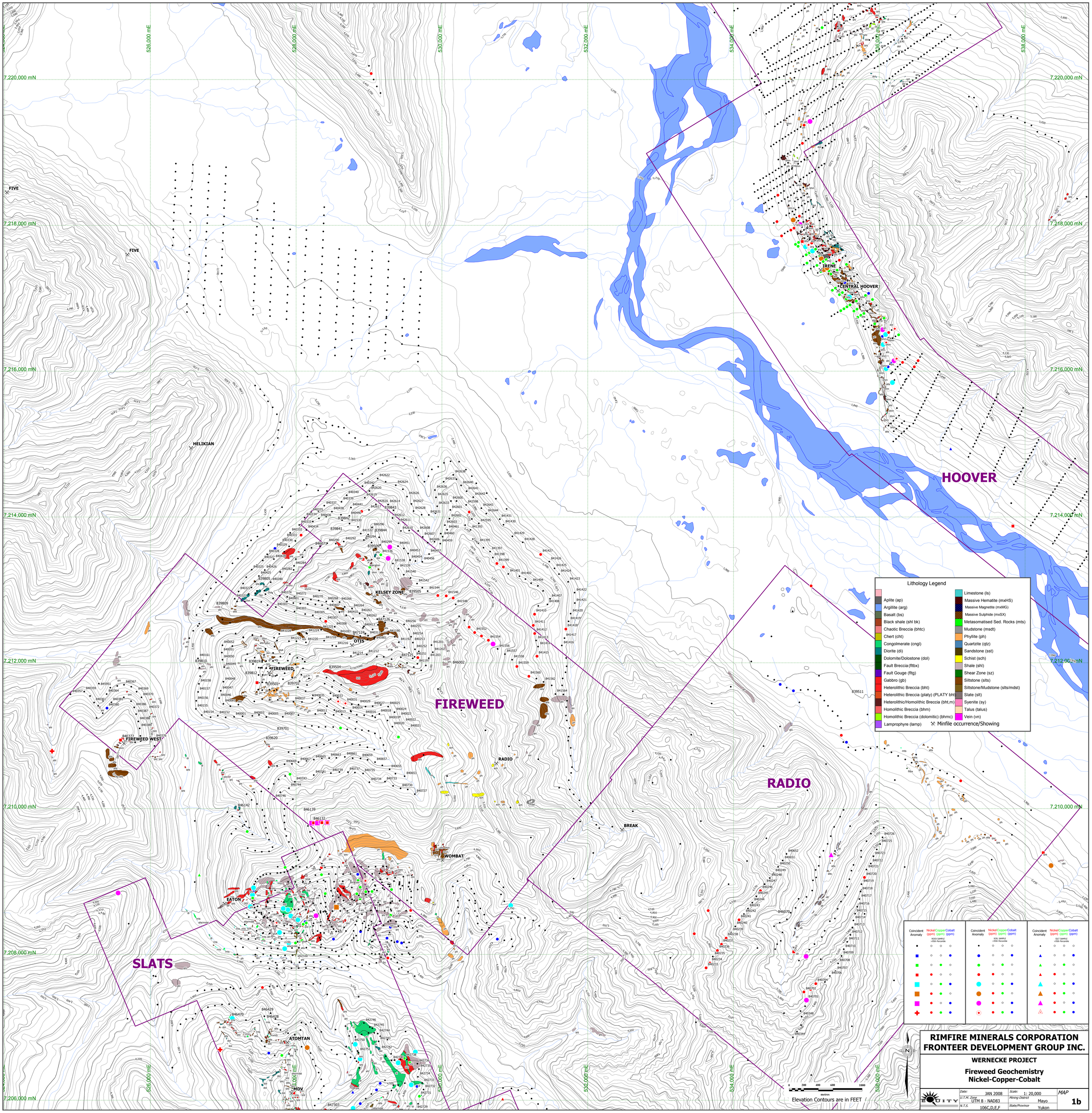
526,000 mE
528,000 mE
530,000 mE
532,000 mE
534,000 mE
536,000 mE
538,000 mE
7,220,000 mN
7,218,000 mN
7,216,000 mN
7,214,000 mN
7,212,000 mN
7,210,000 mN
7,208,000 mN
7,206,000 mN
FIVE
FIVE
HELIKIAN
KELSEY ZONE
OTIS
FIREWEED
FIREWEED WEST
FIREWEED
RADIO
BREAK
WOMBAT
EATON
SLATS
ATOMTAN
MDV
IRENE
CENTRAL HOOVER
HOOVER
Lithology Legend
Aplite (ap)
Argillite (arg)
Basalt (bs)
Black shale (shl bk)
Chaotic Breccia (bhtc)
Chert (cht)
Congolmerate (cngl)
Diorite (di)
Dolomite/Dolostone (dol)
Fault Breccia (fltbx)
Fault Gouge (fltg)
Gabbro (gb)
Heterolithic Breccia (bht)
Heterolithic Breccia (platy) (PLATY bht)
Heterolithic/Homolithic Breccia (bht,m)
Homolithic Breccia (bhm)
Homolithic Breccia (dolomitic) (bhmc)
Lamprophyre (lamp)
Limestone (ls)
Massive Hematite (mxHS)
Massive Magnetite (mxMG)
Massive Sulphide (mxSX)
Metasomatised Sed. Rocks (mts)
Mudstone (msdt)
Phyllite (ph)
Quartzite (qtz)
Sandstone (sst)
Schist (sch)
Shale (shl)
Shear Zone (sz)
Siltstone (slts)
Siltstone/Mudstone (slts/mdst)
Slate (slt)
Syenite (sy)
Talus (talus)
Vein (vn)
Minfile occurrence/Showing
Coincident Anomaly
Nickel (ppm)
Copper (ppm)
Cobalt (ppm)
ROCK SAMPLE >95th Percentile
SOIL SAMPLE >95th Percentile
SILT SAMPLE >95th Percentile
0 200 400 600 1000
metres
Elevation Contours are in FEET
N
RIMFIRE MINERALS CORPORATION
FRONTEER DEVELOPMENT GROUP INC.
WERNECKE PROJECT
Fireweed Geochemistry
Nickel-Copper-Cobalt
EQUITY
Date: JAN 2008
Scale: 1: 20,000
U.T.M. Zone UTM 8 - NAD83
Mining District Mayo
N.T.S. 106C,D,E,F
State/Province Yukon
MAP
1b