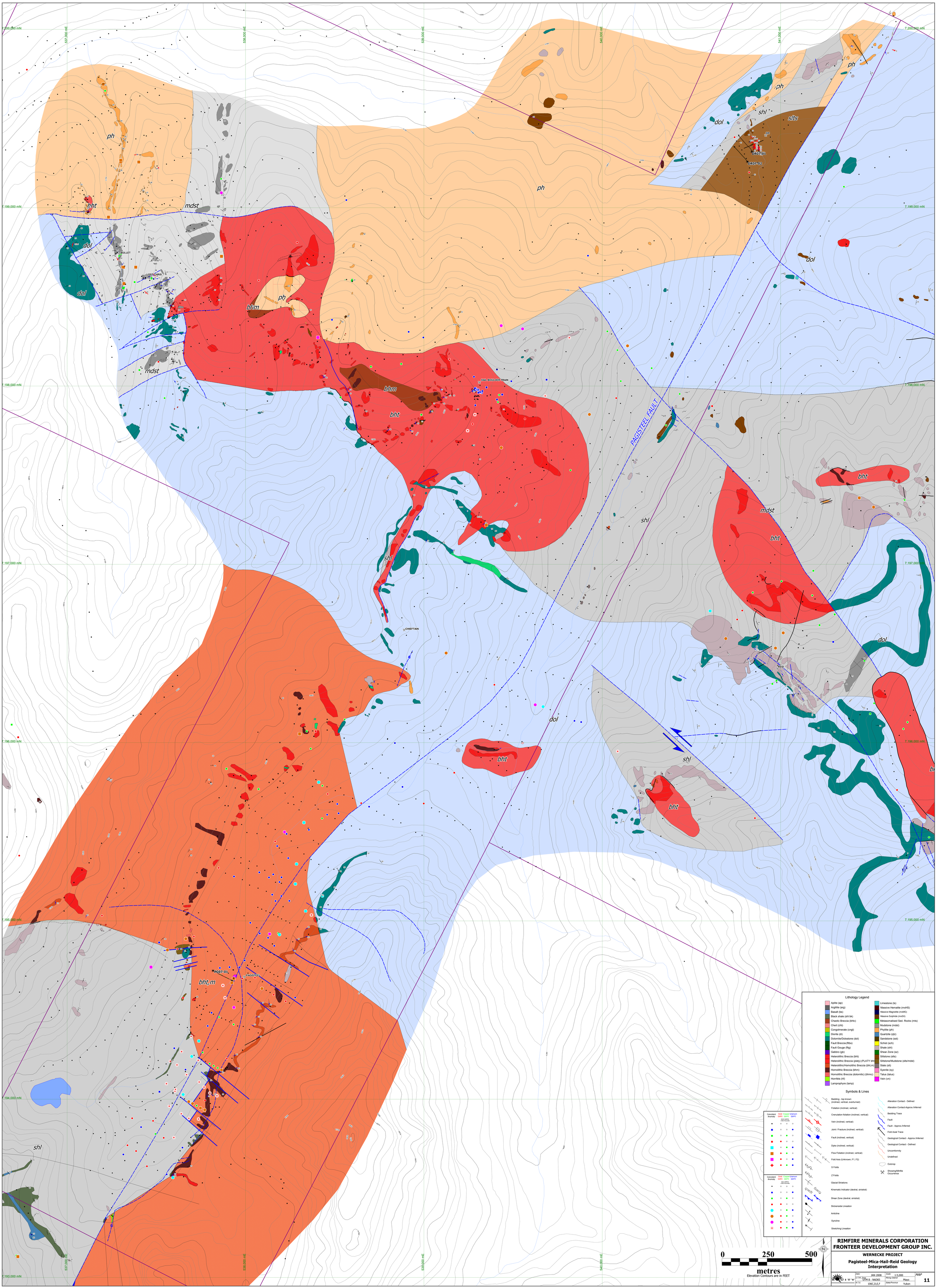
7,200,000 mN
7,199,000 mN
7,198,000 mN
7,197,000 mN
7,196,000 mN
7,195,000 mN
7,194,000 mN
7,193,000 mN
537,000 mE
538,000 mE
539,000 mE
540,000 mE
541,000 mE
ph
bht
mdst
dol
bhm
shl
slts
bht,m
BULLET
LOST CHRIS
HAIL BOULDER TRAIN
CHIEFTAIN
PAGISTEEL
PG07-01
DR07-01
DR07-02
REID
PAGISTEEL FAULT
Lithology 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)
Hornfels (hf)
Lamprophyre (lamp)
Limestone (ls)
Massive Hematite (mxHS)
Massive Magnetite (mxMG)
Massive Sulphide (mxSX)
Metasomatised Sed. Rocks (mts)
Mudstone (mdst)
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)
Symbols & Lines
Bedding - top known (inclined, vertical, overturned)
Foliation (inclined, vertical)
Crenulation foliation (inclined, vertical)
Vein (inclined, vertical)
Joint / Fracture (inclined, vertical)
Fault (inclined, vertical)
Dyke (inclined, vertical)
Flow Foliation (inclined, vertical)
Fold Axis (Unknown, F1, F2)
S Folds
Z Folds
Glacial Striations
Kinematic Indicator (dextral, sinistral)
Shear Zone (dextral, sinistral)
Slickenside Lineation
Anticline
Syncline
Stretching Lineation
Alteration Contact - Defined
Alteration Contact-Approx./Inferred
Bedding Trace
Fault
Fault - Approx./Inferred
Fold Axial Trace
Geological Contact - Approx./Inferred
Geological Contact - Defined
Unconformity
Undefined
Outcrop
Showing/Mineral Occurrence
Coincident Anomaly
Gold (ppb)
Copper (ppm)
Uranium (ppm)
ROCK SAMPLE >95th Percentile
SOIL SAMPLE >95th Percentile
0
250
500
metres
Elevation Contours are in FEET
N
RIMFIRE MINERALS CORPORATION
FRONTEER DEVELOPMENT GROUP INC.
WERNECKE PROJECT
Pagisteel-Mica-Hail-Reid Geology Interpretation
Date: JAN 2008
Scale: 1:5,000
MAP
11
U.T.M. Zone: UTM 8 - NAD83
Mining District: Mayo
N.T.S.: 106C,D,E,F
State/Province: Yukon