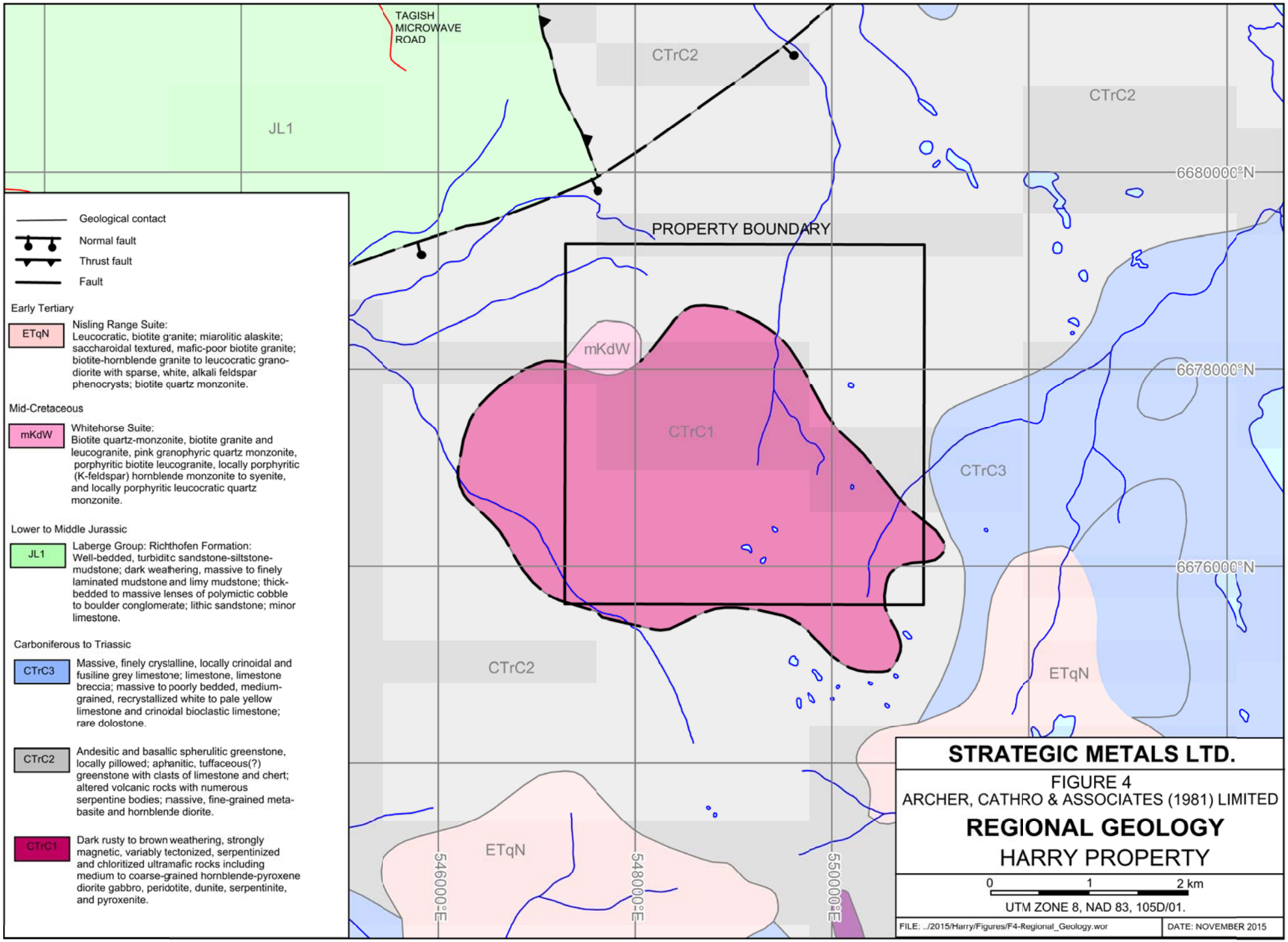
TAGISH
MICROWAVE
ROAD
JL1
CTrC2
CTrC2
6680000°N
PROPERTY BOUNDARY
mKdW
CTrC1
CTrC3
6678000°N
6676000°N
CTrC2
ETqN
ETqN
546000°E
548000°E
550000°E
Geological contact
Normal fault
Thrust fault
Fault
Early Tertiary
ETqN
Nisling Range Suite:
Leucocratic, biotite granite; miarolitic alaskite; saccharoidal textured, mafic-poor biotite granite; biotite-hornblende granite to leucocratic granodiorite with sparse, white, alkali feldspar phenocrysts; biotite quartz monzonite.
Mid-Cretaceous
mKdW
Whitehorse Suite:
Biotite quartz-monzonite, biotite granite and leucogranite, pink granophyric quartz monzonite, porphyritic biotite leucogranite, locally porphyritic (K-feldspar) hornblende monzonite to syenite, and locally porphyritic leucocratic quartz monzonite.
Lower to Middle Jurassic
JL1
Laberge Group: Richthofen Formation:
Well-bedded, turbiditic sandstone-siltstone-mudstone; dark weathering, massive to finely laminated mudstone and limy mudstone; thick-bedded to massive lenses of polymictic cobble to boulder conglomerate; lithic sandstone; minor limestone.
Carboniferous to Triassic
CTrC3
Massive, finely crystalline, locally crinoidal and fusiline grey limestone; limestone, limestone breccia; massive to poorly bedded, medium-grained, recrystallized white to pale yellow limestone and crinoidal bioclastic limestone; rare dolostone.
CTrC2
Andesitic and basaltic spherulitic greenstone, locally pillowed; aphanitic, tuffaceous(?) greenstone with clasts of limestone and chert; altered volcanic rocks with numerous serpentine bodies; massive, fine-grained metabasite and hornblende diorite.
CTrC1
Dark rusty to brown weathering, strongly magnetic, variably tectonized, serpentinized and chloritized ultramafic rocks including medium to coarse-grained hornblende-pyroxene diorite gabbro, peridotite, dunite, serpentinite, and pyroxenite.
STRATEGIC METALS LTD.
FIGURE 4
ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
REGIONAL GEOLOGY
HARRY PROPERTY
0 1 2 km
UTM ZONE 8, NAD 83, 105D/01.
FILE: ../2015/Harry/Figures/F4-Regional_Geology.wor
DATE: NOVEMBER 2015