T.N.

Grid North 1°31'

20°26' E Magnetic north

Annual change decreasing 19.6' W

340,000 345,000 350,000 355,000

6,695,000 6,690,000 6,685,000

Early to Late Cretaceous

- mKc — Granite, quartz monzonite and granodiorite
- Kg2 — Granite, quartz monzonite and granodiorite
- EKSg — Granite, granodiorite and monzonite

Permian

- EJg — Granodiorite, monzonite, diorite and gabbro
- PRg — Monzonite and granodiorite

Devonian to Mississippian

- DME — Slate, sandstone, conglomerate with lesser barite and limestone
- CRCs — Quartzite, phyllite and schist with lesser tuff
- CRCv — Basalt and tuff with lesser sandstone and gabbro
- Mv — Flows, breccia and tuffs

Neoproterozoic to Devonian

- PPDm — Hornblende schist and gneiss with local amphiboiite
- PPDp — Phyllite, quartzite and chert

Kg2 EJg mKc PPDm CRCv CRCs DME PPDp EJg PRg Cg EKSg Mv

D'ABBADIE THRUST FAULT

PROPERTY BOUNDARY

A B C D E F G H

STRATEGIC METALS LTD.

FIGURE 4

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

REGIONAL GEOLOGY

CON PROPERTY

0 2.5

kilometers

UTM ZONE 9, NAD 83, 104O/15 & 16

FILE:...2015/Con | DATE: DECEMBER 2015