OVERSIZE VERTEPLAN No. 1

SAVAGE RIVER

NORTH AREA

TRAV. G8
TRAV. G5
TRAV. G 00
TRAV. F 20W
TRAV. F 16A
TRAV. F 12A
TRAV. F7
TRAV. F1A
TRAV. E7
TRAV. E2A
TRAV. E5
TRAV. D34A
TRAV. D30
TRAV. D26A
TRAV. D23A
TRAV. D18A
TRAV. D14A
TRAV. D 9A
TRAV. D4
TRAV. D2
TRAV. C35
TRAV. C33
TRAV. C28A
TRAV. C28D
TRAV. H1
TRAV. CX

DDH 27
DDH 2
DDH 1
DDH 26
DDH 25
DDH 17
DDH 20
DDH 19
DDH 18
DDH 14

ADIT
DOLOMITE
DOLOMITE SCHIST
DOLOMITIZATION
ZONE OF
SAVAGE
RIVER
Hells Creek
TOWNAMATTA COMMAND ROAD

TRUE MAG

0 200 400 600 800
FEET

LEGEND

RECENT
- RIVER TERRACES, PEBBLE BANKS & ALLUVIUM BEARING CHROMITE, OSMIRIDIUM & GOLD.
- IRON ORE SCREE & RUBBLE

TERTIARY
- BASALT OVERLYING GRAVEL & SILT
- GRAVEL & SILT

CAMBRIAN (?)
- FINE GRAINED AMPHIBOLITE
- MED-COARSE GRAINED AMPHIBOLITE
- METASOMATIZED AMPHIBOLITE

LOWER (?) PRECAMBRIAN
- WHYTE SCHIST PSAMMITIC & INTERCALATED PELITIC BEDS

- EXPOSED IRON ORE
- INFERRED MED-HIGH GRADE IRON ORE

- APPROX GEOLOGICAL BOUNDARY
- GEOLOGICAL BOUNDARY AT DEPTH FROM BOREHOLE INTERSECTIONS
- STRIKE & DIP OF BEDDING SCHISTOSITY
- STRIKE & DIP OF AMPHIBOLITE SCHISTOSITY
- FAULT OR SHEAR
- SHAFT
- DIAMOND DRILL HOLE
- ROAD
- SWAMP

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GEOLOGIST
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