VOLUME 1 – Technical Information

SUMMARY: PHASE 1 SURFACE EXPLORATION PROGRAM ON THE AGNEW PROPERTY

SHAKESPEARE, GOUGH, SHIBANANING, DUNLOP AND PORTER TOWNSHIPS

SUDBURY MINING DIVISION, ONTARIO

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AZG-01 A-Zone Grid – Geology, Samples and Drill Hole Locations (1:5000)
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SUMMARY

The year-2000, Phase 1 surface exploration program provided a preliminary assessment of the potential of the Agnew Property to host economic PGM-Cu-Ni mineralisation. Results from this program have firmly established the Agnew Property as a high priority PGM-Cu-Ni project.

The Agnew Property (Pd-Pt-Rh-Au-Cu-Ni) lies within Shakespeare, Dunlop, Shibananing, Gough and Porter townships, and is located about 100 km west-southwest of the City of Sudbury, Sudbury Mining Division, Ontario. The property claim group consists of 485 unpatented mining claim units that are contiguous and cover 7760 hectares.

The Agnew Lake Intrusion (ALI), also known as the Shakespeare-Dunlop Intrusion, is one of seven similar complexes in the area, collectively known as the East Bull Lake Suite (EBLS). The EBLS are Paleoproterozoic (2.56 to 2.47 Ga) intrusions that occur along the Superior-Southern Province boundary in central Ontario. Intrusions of the EBLS generally contain anomalous Pd-Pt-Rh-Au-Cu-Ni sulphide mineralisation along or proximal to the contact of the intrusion, usually hosted within heterolithic, inclusion-bearing gabbroic rocks.

The primary focus of the ongoing exploration program is to find 'contact-style' PGE mineralisation, similar to that found at the River Valley Property (Dana Lake Area and Lismer's Ridge) in Dana and Pardo Townships, about 60 km east of Sudbury. PGM mineralisation at River Valley is known to extend for several hundred metres along strike and to depths of more than 200 m. Grades between 1 and 2 g/t Pt+Pd+Au occur within mineralised breccias that have widths of 60 m or more. Similarities with the River Valley property suggest that the Agnew Property also has excellent potential for bulk tonnage, PGM mineralisation.

The Agnew Property includes 6 main Pt-Pd-Rh-Au-Cu-Ni sulphide showings: 1) A-Zone: located along the western margin of the intrusion; 2) B2-Zone: located along the northwest portion of the intrusion; 3) B-Zone: located in the northwest corner of the intrusion; 4) C-Zone: located along the northern contact of the intrusion; 5) D-Zone: located along the northern contact, approximately 2 km east of the C-Zone; and, 6) Mong Lake Zone: located along the southern contact of the intrusion.

A phase 1 work program was completed on the Agnew Property between July 15th, 2000 and December 30th, 2000 and included: 1) establishing detailed and regional exploration grids; 2) regional prospecting and sampling; 3) stripping and cleaning of selected outcrop areas; 4) detailed sampling of cleared areas; and, 5) induced-polarization and ground magnetometer geophysical surveys.

More than 400 surface samples (202 grabs from regional prospecting and 201 samples from detailed sampling) were collected during the exploration program. Regional prospecting confirmed the presence of anomalous PGE sulphide mineralisation in areas previously identified by BP Resources and New Millennium. The highest value from surface sampling was 5.61 g/t (Pt+Pd+Au), collected from the B2-Zone. Samples from the 2.5 m x 2.5 m detailed grid returned anomalous values with the highest surface sample assaying 2.46 g/t (Pt+Pd+Au); this sample was from the AZ1 stripped area.

Based upon the encouraging results of the 2000 exploration program, a comprehensive Phase 2 exploration program comprising line cutting, prospecting and sampling, bedrock mapping, stripping and detailed sampling, geophysics, and diamond drilling is recommended for 2001.

1.0 INTRODUCTION

This report presents a summary of the Phase I exploration program completed in 2000 on Pacific North West Capital Corporation's (PFN) Agnew Property option (option from New Millennium Metals Corporation (NMM)) located in Shakespeare, Dunlop, Shibananing, Gough and Porter Townships, Sudbury Mining District, Ontario (Figure 1). The Agnew Property contains anomalous concentrations of platinum (Pt), palladium (Pd), rhodium (Rh), gold (Au), copper (Cu) and nickel (Ni) associated with sulphides. The mineralisation is hosted by inclusion-bearing and vari-textured varieties of gabbronorite along the margin of the Agnew Lake Intrusion (ALI). Anomalous Pt-Pd-Au concentrations are also found in gabbroic Nipissing Diabase rocks located in the eastern part of the property. In this report the terms, platinum-group metals (PGM) and platinum-group elements (PGE) are used interchangeably. The terms, 3E and 4E refer to the total concentration of Pt+Pd+Au and Pt+Pd+Rh+Au, respectively.

Exploration on the River Valley Intrusion (RVI), located about 60 km east of Sudbury, has demonstrated excellent potential for the discovery of economically viable large tonnage PGM mineralisation occurring within 100 m of the intrusive contact. The Agnew property overlies a similar age mafic intrusion that is also known to contain very significant PGE concentrations (1-8 g/t 3E) along its 15 km long contact. As with the River Valley project, the Agnew Property offers a unique exploration opportunity, with excellent accessibility and infrastructure, including proximity to mining facilities – within about 150 km of the milling and smelting facilities of Falconbridge Ltd. and Inco Ltd. – and a source of skilled labour from such centres as Sudbury.

2.0 PERSONNEL AND CONTRIBUTORS

Grant Mourre (Contract Geologist)
In addition to providing overall supervision of the project, also participated in regional prospecting, geological mapping, detailed mapping, detailed sampling, data compilation and background research

Scott Jobin-Bevans (Consulting Geologist, Pacific North West Capital Corp.)
Sudbury Project Manager, acting as liaison between the Project Geologist and Pacific North West Capital Corp., providing both technical and logistical expertise

Brendan Clarke (Geological Assistant)
Participated in regional prospecting and detailed sampling

Craig Finnigan (Contract Geologist)
Participated in regional prospecting, geological mapping and background research

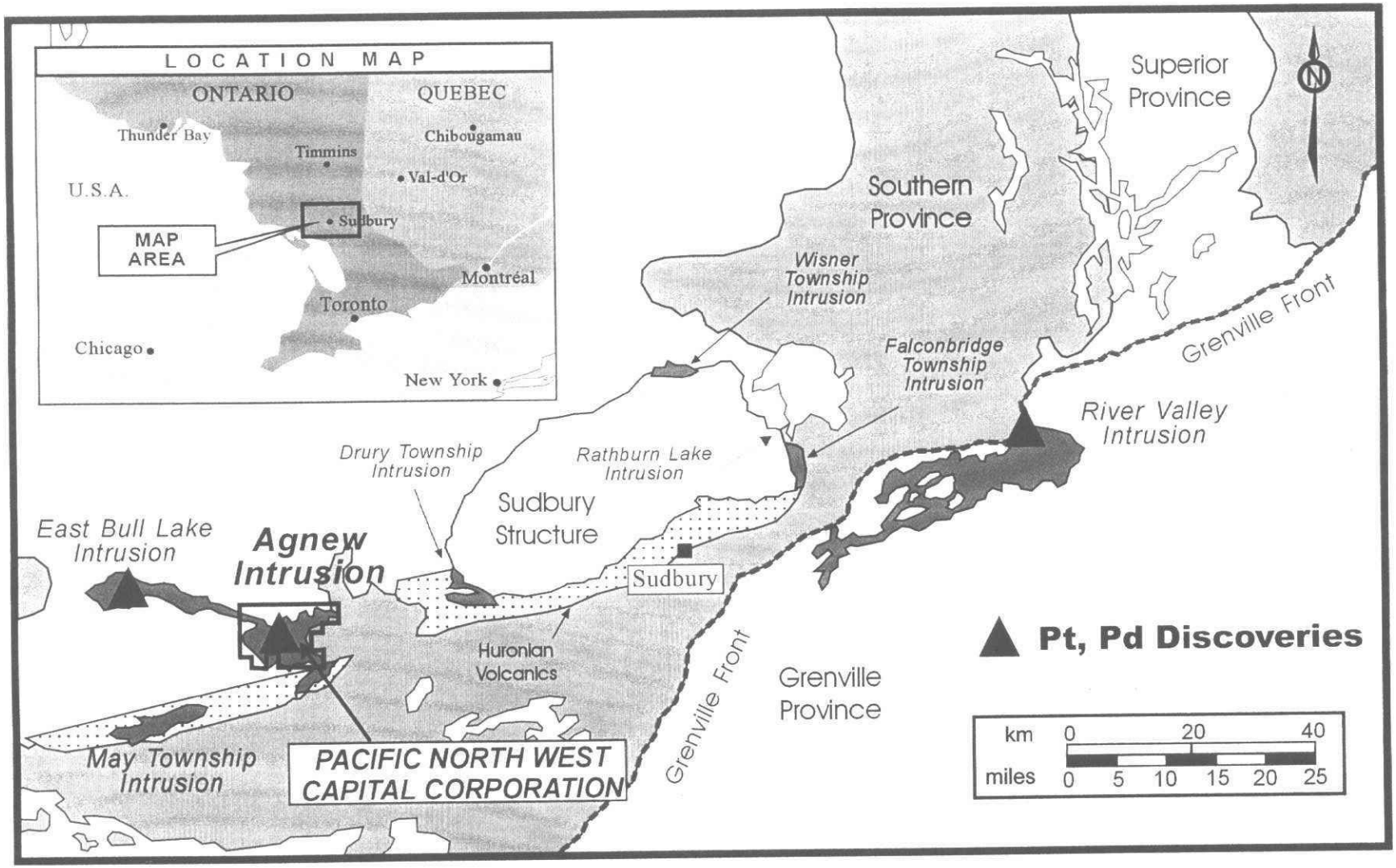


Figure 1. Location of the Agnew Property within the Sudbury Mining Division, Ontario, Canada. The Agnew Lake Intrusion is one of several Paleoproterozoic large layered intrusions in the area that contain anomalous sulphide associated PGM mineralisation.

Dave Lyon (Contract Geologist)
Participated in detailed mapping and detailed sampling

Daryl McIntyre (Geological Assistant)
Participated in regional prospecting and detailed sampling

Adam Laakso (Geological Assistant)
Participated in regional prospecting

Jack Trottier (Geological Assistant)
Participated in regional prospecting

JVX Ltd. (Blain Webster, President)
Contract geophysical surveys

D & C Line cutting (Dan Dunstan, President)
Contract line cutting

XRAL Laboratories (Rouyn-Noranda, Quebec)
Contract commercial laboratory

Accurassay Laboratories (Thunder Bay, Ontario)
Contract commercial laboratory

Carlyle Construction Ltd. (Espanola, Ontario)
Contract excavation

Meegwich Inc. (David Laronde, Project Manager)
Contract line cutting

3.0 LOCATION AND ACCESSIBILITY

The Agnew Property is situated in the Sudbury Mining District of Ontario, in Shakespeare, Dunlop, Shibananing, Gough and Porter Township (centred at 428193mE/5135210mN; NTS sheet 41I/5). The Intrusion lies 100 km west-southwest of the city of Sudbury, and 9 km north of the village of Webbwood. The western part of the property is accessible from the Westbranch road, and the southeast portion is accessible from the Agnew Lodge Road. Agnew Lake provides boat access to the east and northern parts of the property, and an Ontario Hydro power line, and a series of logging roads cut the central part of the intrusion.

4.0 CLAIM STATUS

The Agnew Property covers approximately 80% of the Agnew Lake Intrusion and consists of 485 unpatented mining claim units that contiguously cover 7760 hectares (Table 1; Figures 2 and 3).

Table 1a. Claim details for the Agnew Property.

PART 1. Inco Claims – Titleholder: NMM (99%); Campbell, Gregory John (1%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1024181	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024182	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024183	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024184	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024185	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024186	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024187	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024188	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024189	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024190	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024191	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024192	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024193	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024194	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-02
S1024195	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024196	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024197	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024198	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024199	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024200	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1024201	1	16	$400.00	Shibananing	25-Jul-89	25-Jul-03
S1116166	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116167	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116168	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116169	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116170	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
Sub-Total:	26	416	$10,400.00			

Table 1a (cont.). Claim details for the Agnew Property.

PART 1. Inco Claims – Titleholder: NMM (99%); Campbell, Gregory John (1%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1116171	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116172	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116173	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116174	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116175	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116176	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116177	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116178	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116179	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116180	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116181	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116182	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116183	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116184	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116185	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116186	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116187	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116188	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116189	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116190	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116191	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116192	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116193	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116194	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116195	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116200	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116201	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116202	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-02
S1116203	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-02
S1116204	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
Sub-Total:	30	480	$12,000.00			

Table 1a (cont.). Claim details for the Agnew Property.

PART 1. Inco Claims – Titleholder: NMM (99%); Campbell, Gregory John (1%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1116205	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116206	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116207	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116208	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116209	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116210	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116211	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116212	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116216	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116217	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116218	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116219	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116220	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116221	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116222	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116223	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116224	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116225	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116226	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116227	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116228	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116229	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116230	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116231	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116232	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116233	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116234	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116235	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116236	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116237	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116238	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
Sub-Total:	31	496	$12,400.00			

Table 1a (cont.). Claim details for the Agnew Property.

PART 1. Inco Claims – Titleholder: NMM (99%); Campbell, Gregory John (1%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1116239	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116240	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116241	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116242	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116243	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116244	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116245	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116246	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116247	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116248	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116249	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116250	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116251	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116252	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116253	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116254	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116255	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116256	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116257	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116258	1	16	$400.00	Dunlop	04-Aug-89	04-Aug-03
S1116259	1	16	$400.00	Dunlop	04-Aug-89	04-Aug-03
S1116260	1	16	$400.00	Dunlop	04-Aug-89	04-Aug-03
S1116261	1	16	$400.00	Dunlop	04-Aug-89	04-Aug-03
S1116262	1	16	$400.00	Dunlop	04-Aug-89	04-Aug-03
S1116263	1	16	$400.00	Dunlop	04-Aug-89	04-Aug-03
S1116348	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116349	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116350	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116351	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
Sub-Total:	29	464	$11,600.00			

Table 1a (cont.). Claim details for the Agnew Property.

PART 1. Inco Claims – Titleholder: NMM (99%); Campbell, Gregory John (1%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1116352	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116353	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116354	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116355	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116356	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116357	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116361	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116362	1	16	$400.00	Dunlop	25-Jul-89	25-Jul-03
S1116373	1	16	$400.00	Shakespeare	04-Aug-89	04-Aug-03
S1116374	1	16	$400.00	Shakespeare	04-Aug-89	04-Aug-03
S1116375	1	16	$400.00	Shakespeare	04-Aug-89	04-Aug-03
S1119135	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119136	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119137	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119138	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119139	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119140	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119141	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119142	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119143	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119144	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119145	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119146	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119147	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119148	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119149	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119150	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119155	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119164	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119165	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
Sub-Total:	30	480	$12,000.00			

Table 1a (cont.). Claim details for the Agnew Property.

PART 1. Inco Claims – Titleholder: NMM (99%); Campbell, Gregory John (1%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1119166	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119170	1	16	$400.00	Gough	04-Aug-89	04-Aug-03
S1119185	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119186	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119187	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S1119191	1	16	$400.00	Shibananing	04-Aug-89	04-Aug-03
S953444	1	16	$400.00	Shibananing	24-Mar-87	24-Mar-02
S953445	1	16	$400.00	Shibananing	24-Mar-87	24-Mar-02
S953446	1	16	$400.00	Shibananing	24-Mar-87	24-Mar-02
S953447	1	16	$400.00	Shibananing	24-Mar-87	24-Mar-02
S953448	1	16	$400.00	Shibananing	24-Mar-87	24-Mar-02
S953449	1	16	$400.00	Shibananing	24-Mar-87	24-Mar-02
S954004	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954005	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954006	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954007	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954008	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954009	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954010	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954011	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954012	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954013	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954064	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954065	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954066	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954067	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954068	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954069	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954070	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
Sub-Total:	29	464	$11,600.00			

Table 1a (cont.). Claim details for the Agnew Property.

PART 1. Inco Claims – Titleholder: NMM (99%); Campbell, Gregory John (1%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S954071	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954072	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954073	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
S954074	1	16	$400.00	Gough	24-Mar-87	24-Mar-02
Total (P1):	**179**	**2864**	**$71,600.00**			

Table 1b. Claim details for the Agnew Property.

PART 2. CH Claims - Titleholder: NMM (99%); Campbell, Gregory John (0.5%); Hawke, Donald Robert (0.5%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1223075	10	160	$4,000.00	Dunlop	22-May-98	22-May-01
S1224120	4	64	$1,600.00	Porter	14-Dec-98	14-Dec-00
S1229506	2	32	$800.00	Dunlop	03-Jul-98	03-Jul-02
S1229970	6	96	$2,400.00	Dunlop	09-Apr-98	09-Apr-04
Total (P2):	**22**	**352**	**$8,800.00**			

Table 1c. Claim details for the Agnew Property.

PART 3. NMM Claims – Titleholder: New Millennium Metals Corporation (100%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1229584	15	240	$6,000.00	Dunlop	12-Jul-99	12-Jul-01
S1229585	9	144	$3,600.00	Dunlop	12-Jul-99	12-Jul-01
S1229586	10	160	$4,000.00	Dunlop	12-Jul-99	12-Jul-01
S1236162	2	32	$800.00	Dunlop	05-Mar-99	05-Mar-02
S1236163	4	64	$1,600.00	Dunlop	05-Mar-99	05-Mar-02
S1236164	15	240	$6,000.00	Dunlop	05-Mar-99	05-Mar-02
S1236165	8	128	$3,200.00	Dunlop	05-Mar-99	05-Mar-02
S1236166	16	256	$6,400.00	Shakespeare	05-Mar-99	05-Mar-02
S1236167	16	256	$6,400.00	Shakespeare	05-Mar-99	05-Mar-02
S1236168	15	240	$6,000.00	Shakespeare	05-Mar-99	05-Mar-02
S1236169	15	240	$6,000.00	Shakespeare	05-Mar-99	05-Mar-02
S1236170	15	240	$6,000.00	Shakespeare	05-Mar-99	05-Mar-02
Sub-Total:	140	2240	$56,000.00			

Table 1c (cont.). Claim details for the Agnew Property.

PART 3. NMM Claims – Titleholder: New Millennium Metals Corporation (100%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1236171	4	64	$1,600.00	Shakespeare	05-Mar-99	05-Mar-02
S1236172	16	256	$6,400.00	Shakespeare	05-Mar-99	05-Mar-01
S1236173	4	64	$1,600.00	Shakespeare	05-Mar-99	05-Mar-02
S1236174	8	128	$3,200.00	Gough	05-Mar-99	05-Mar-02
S1236175	16	256	$6,400.00	Dunlop	05-Mar-99	05-Mar-02
S1236176	16	256	$6,400.00	Dunlop	05-Mar-99	05-Mar-02
S1236177	3	48	$1,200.00	Shibananing	05-Mar-99	05-Mar-02
Total (P3):	**207**	**3312**	**$82,800.00**			

Table 1d. Claim details for the Agnew Property.

PART 4. PFN Claims – Titleholder: Pacific North West Capital Corporation (100%)						
Claim No.	**Units**	**Hectares**	**$Work**	**Township**	**Recording Date**	**Due Date**
S1246189	15	240	$6,000.00	Dunlop	30-Oct-00	30-Oct-02
S1246434	6	96	$2,400.00	Dunlop	30-Oct-00	30-Oct-02
S1246494	8	128	$3,200.00	Dunlop	08-Nov-00	08-Nov-02
S1246496	2	32	$800.00	Dunlop	08-Nov-00	08-Nov-02
S1191269	2	32	$800.00	Gough	30-Oct-00	30-Oct-02
S1246188	12	192	$4,800.00	Gough	30-Oct-00	30-Oct-02
S1240237	7	112	$2,800.00	Shibananing	30-Oct-00	30-Oct-02
S1244326	1	16	$400.00	Shibananing	30-Oct-00	30-Oct-02
S1246189	15	240	$6,000.00	Shibananing	30-Oct-00	30-Oct-02
S1246190	4	64	$1,600.00	Shibananing	30-Oct-00	30-Oct-02
S1246515	5	80	$2,000.00	Shibananing	08-Nov-00	08-Nov-02
Total (P4):	**77**	**1232**	**$30,800.00**			

	Units	**Hectares**	**$Work**
Grand Total (P1 to P4):	**485**	**7760**	**$194,000.00**

Figures 4, 5, 6, 7 and 8 show the location of the claims in their respective townships. All claims (485 units) are subject to PFN's option agreement with NMM.

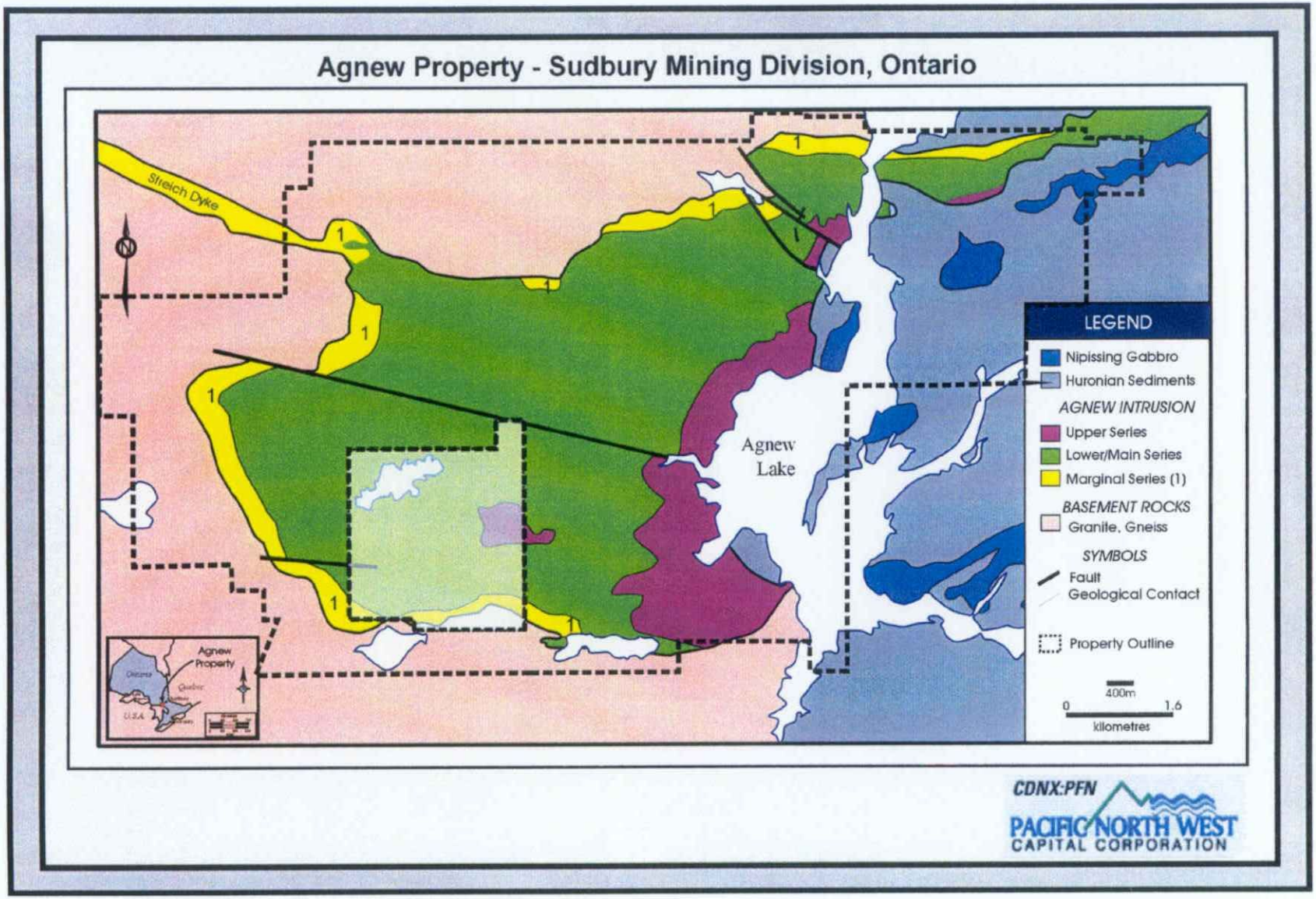


Figure 2. Agnew Lake Property with the outline of the current claims shown along with the generalized geology.

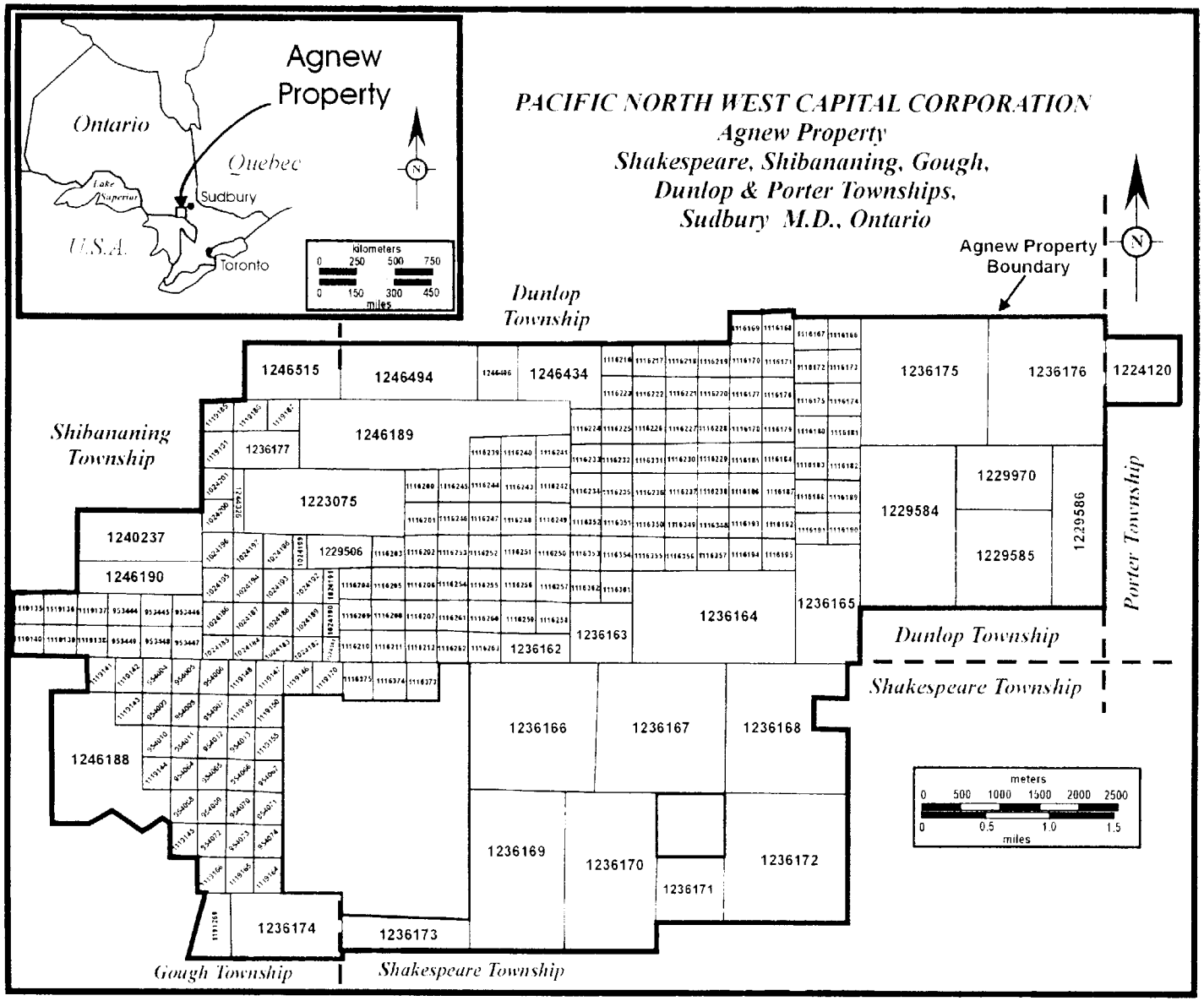


Figure 3 Agnew Lake Property claim units - shaded areas are not part of the current option

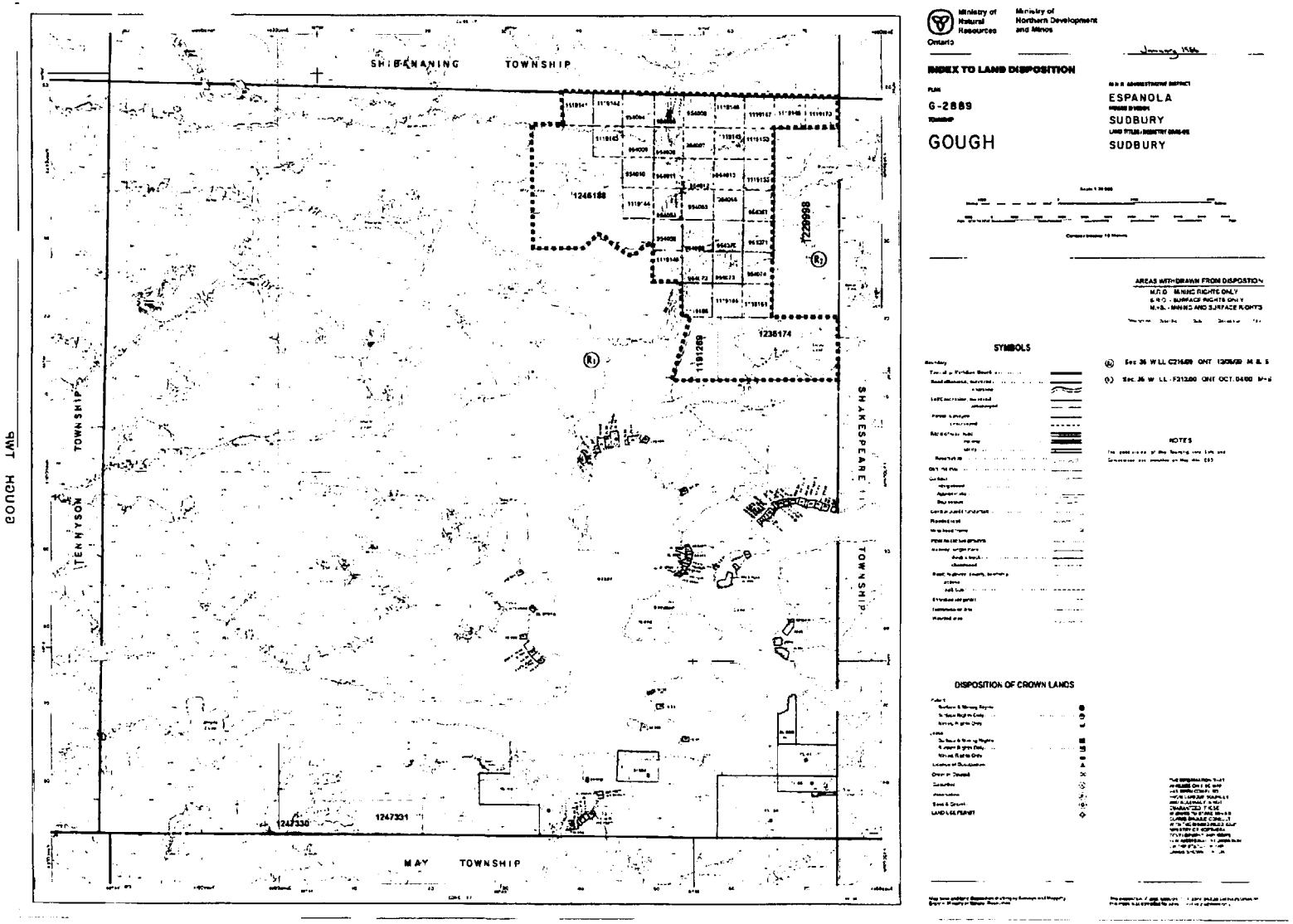


Figure 4. Location of claim boundary in Gough Township (G-2889). Agnew Property, Ontario, Canada.

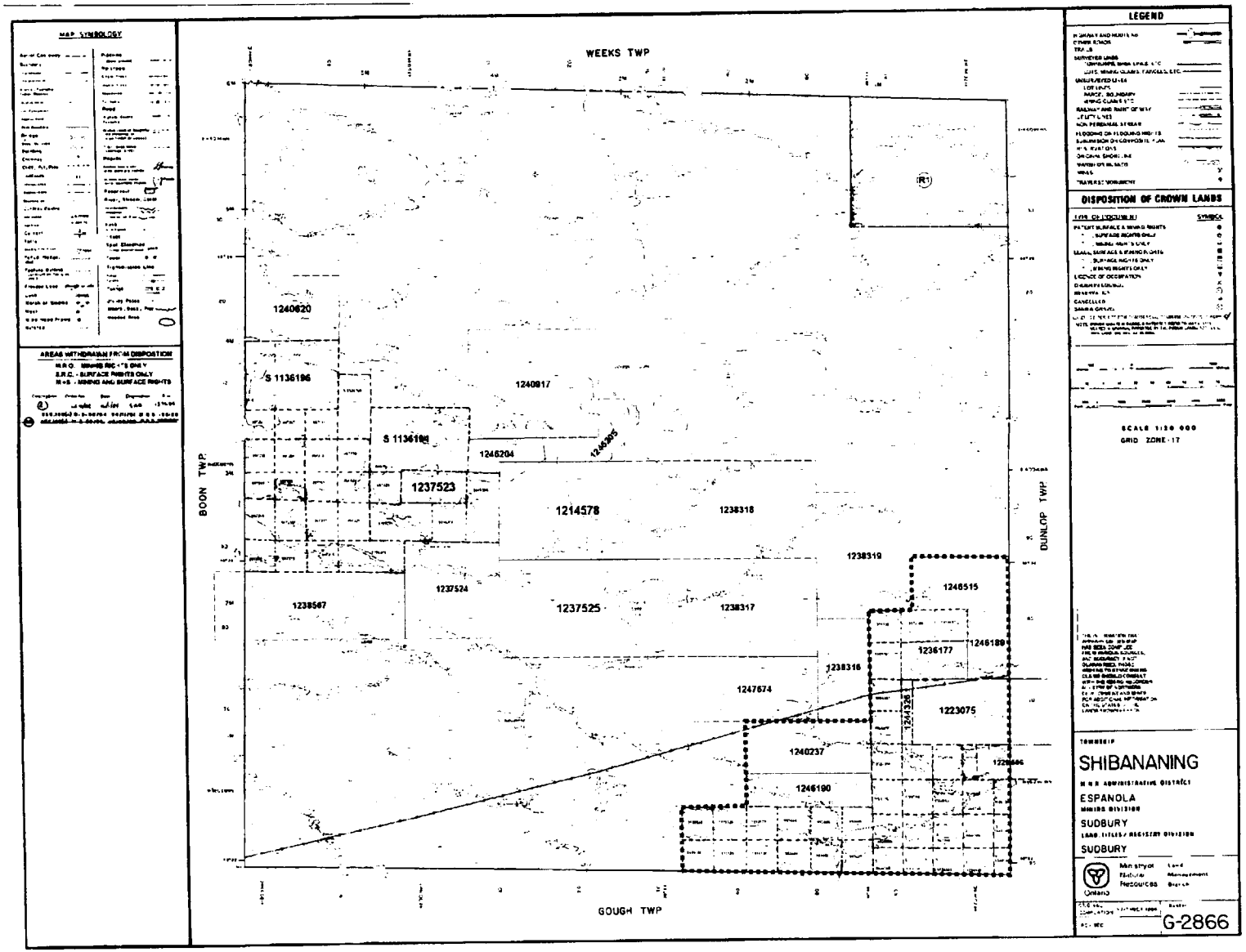


Figure 5. Location of claim boundary in Shibananing Township (G-2866). Agnew Property, Ontario, Canada.

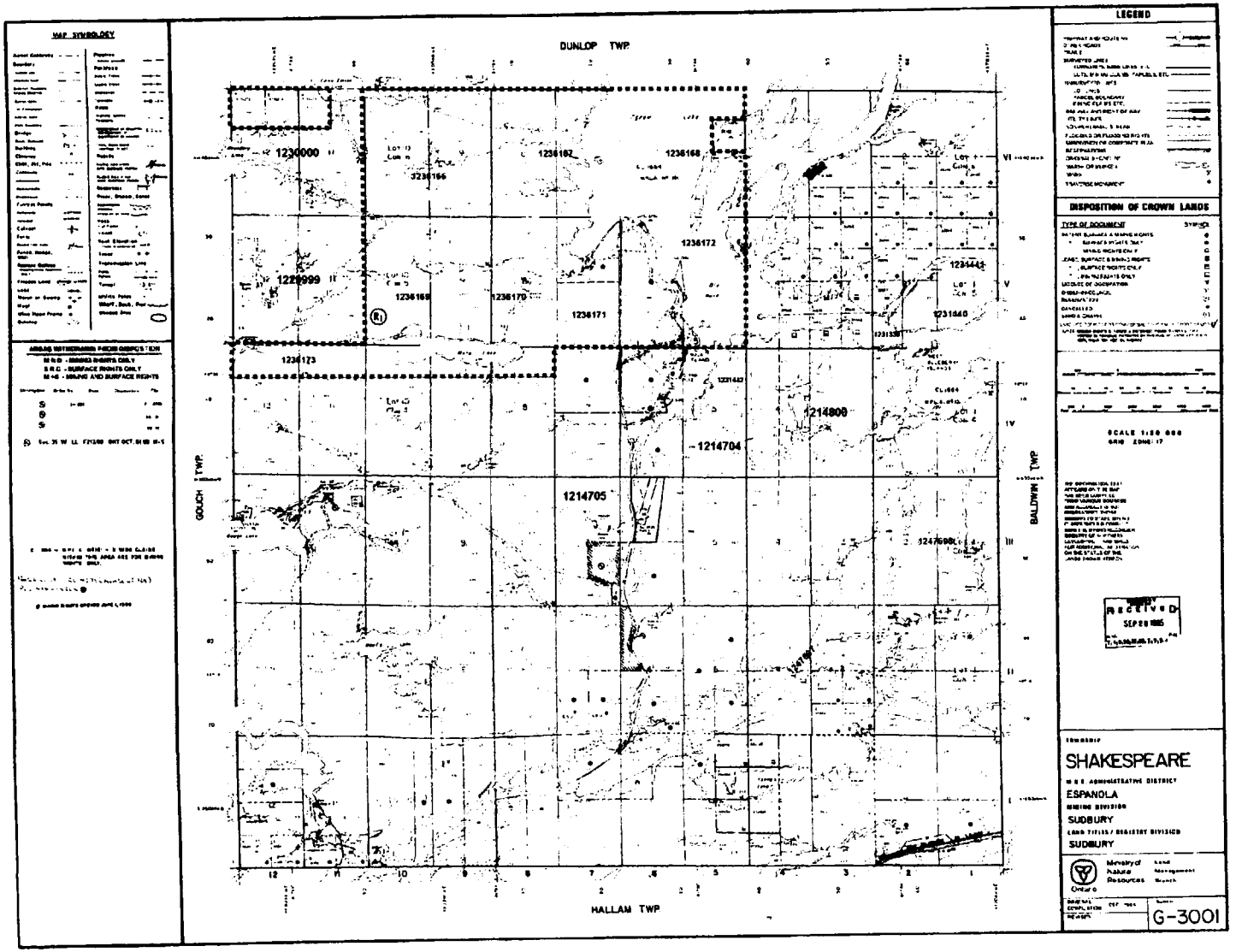


Figure 6. Location of claim boundary in Shakespeare Township (G-3001). Agnew Property, Ontario, Canada.

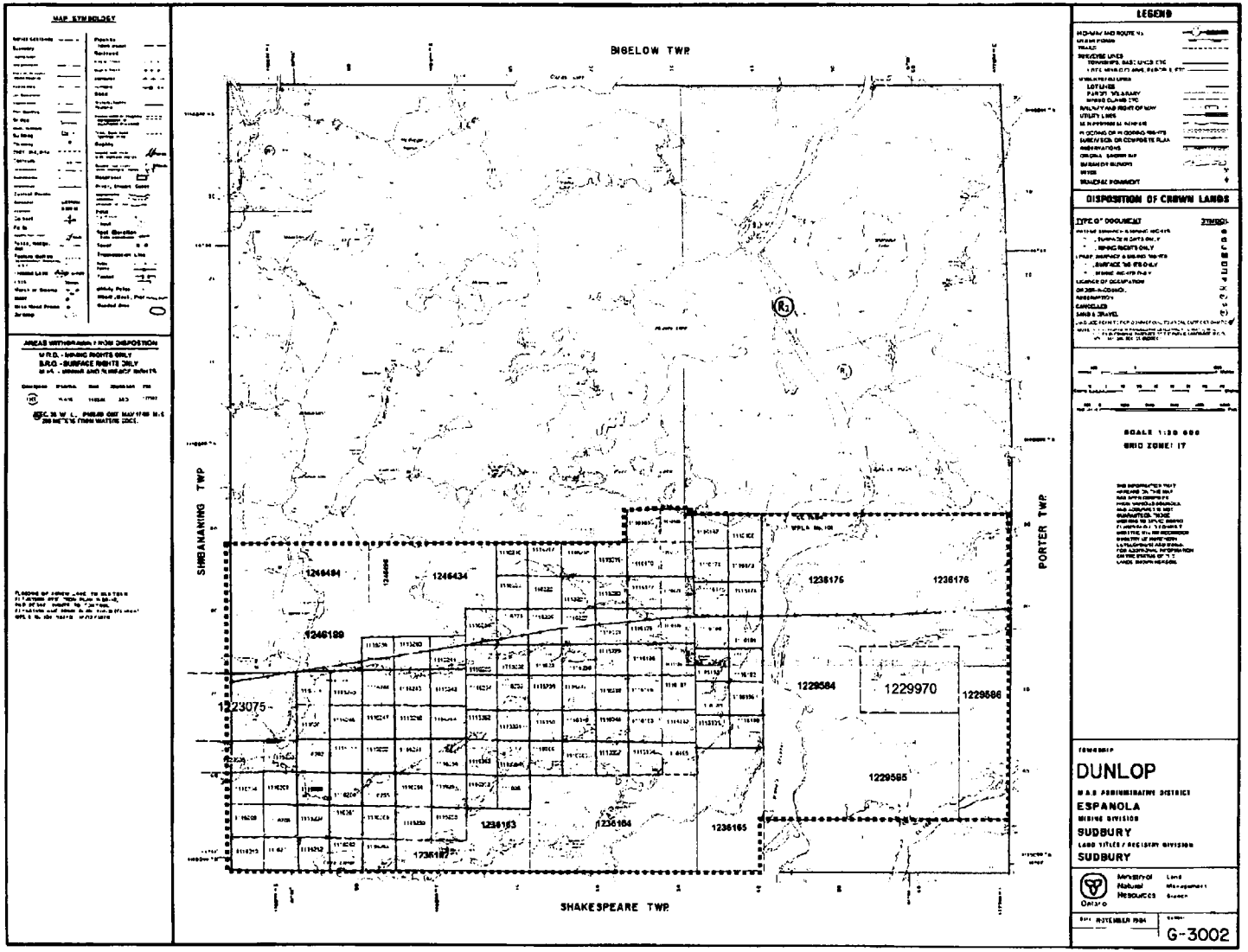


Figure 7. Location of claim boundary in Dunlop Township (G-3002). Agnew Property, Ontario, Canada.

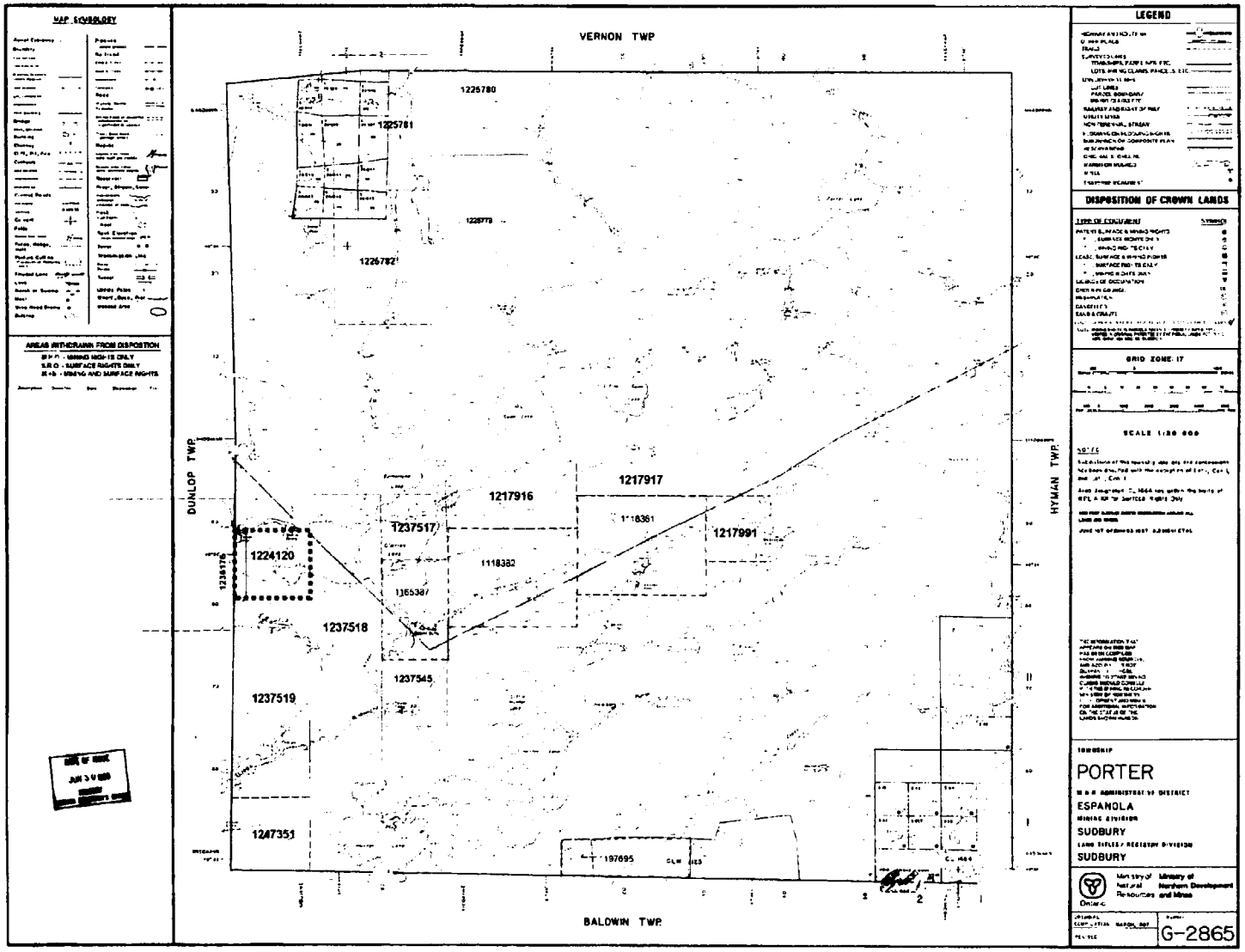


Figure 8. Location of claim boundary in Porter Township (G-2865), Agnew Property, Ontario, Canada.

5.0 REGIONAL GEOLOGY

The Agnew Lake Intrusion, also known as the Shakespeare-Dunlop Intrusion, is a member of the Paleoproterozoic East Bull Lake Suite (EBLS) of intrusions, which include the East Bull Lake, River Valley, Drury, May, Falconbridge and Wisner intrusive complexes (Figure 1). The intrusions are characterized by gabbronoritic to anorthositic lithologies, in which plagioclase is the dominant cumulus phase. The members of the suite share a number of common characteristics in addition to lithology, including typically sill like forms, igneous layering and anomalous PGE mineralisation. They range in age from 2.49-2.48 Ga (Easton, 1998) and are most likely coeval with the volcanic rocks of the Huronian Supergroup.

Members of the EBLS generally occur along the Superior-Southern Province boundary in central Ontario, although the River Valley Intrusion lies partially within the Grenville Province and within the Grenville Front Tectonic Zone. Recent geochemical and geochronological work indicates that the suite formed as part of a major magmatic event that was associated with, and may have initiated, Paleoproterozoic rifting along the margin of the Superior proto-continent. This rifting event gave rise to the volcano-sedimentary succession of the Huronian Supergroup, which defines the Southern Province in the Sudbury area. The igneous event is also manifested in the gabbroic rocks of the Hearst-Matachewan dyke swarm. All of the mafic igneous rocks exhibit geochemical characteristics consistent with derivation from fractionated tholeiitic or high-aluminium tholeiitic parental magma (Peck *et al.*, 1993).

6.0 PROPERTY GEOLOGY

The Agnew Lake Intrusion is exposed as a crudely elliptical body measuring roughly 10 km by 6 km, with its long axis trending about 110°. The complex is hosted by sulphur-poor granitic rocks of the Ramsey-Algoma Granitoid Suite, and the intrusion is overlain by Matinenda Formation conglomerate, which forms part of the lower sedimentary sequences in the Huronian Supergroup. Post-emplacement faulting and late emplacement of mafic dykes and/or sills generally obscure the contact relations at the base and along the exposed contact of the complex. In a few locations, mainly along the northern contact, quenching of the Agnew magmas is evidenced by occasional exposures of highly altered and chilled marginal gabbros (Vogel *et al.*, 1998). Some degree of at least localized partial melting of the country rocks is evident with the rare occurrence of net-textured granitic veins

within the chilled marginal rocks. At localities where the upper contact of the intrusion is exposed there is no evidence of melting or metamorphic effects within the overlying Matinenda Formation.

The Agnew Lake Intrusion is apparently connected to the East Bull Lake Complex by the Streich dyke, which is generally interpreted as the initial feeder to both intrusions (Vogel 1996). A recent structural analysis by Vogel (1996) suggests that the EBL, Agnew and May Township intrusions formed part of an originally continuous mafic sill that was folded giving the present rock distribution. However, a paucity of field evidence such as large- and small-scale folding and foliated intrusive rocks suggests that the Agnew Lake Intrusion is in fact not folded to any large degree and that it has retained much of its original form.

Lithologies

The following is a brief summary of a few of the lithological characteristics of the Agnew Lake Intrusion. For detailed descriptions, the reader is referred to Vogel (1996) and Vogel *et al.* (1998). Vogel (1996) grouped the exposed rock types of the Agnew Lake Intrusion into three main subdivisions; the Marginal, Main (or lower) and Upper series (Figure 9 and Table 2). In each grouping, gabbroic to anorthositic lithologies, derived from the fractional crystallization of relatively evolved tholeiitic magmas, are the principal rock types. The most significant compositional variations are found in the relatively thin and poorly exposed layers of olivine gabbro, which occur at the base of the upper series and in the syenitic to alkali granite rocks, which occur at the top of the Upper Series. Lithological subdivisions within the three principal groups are thus largely based on textural features. Inclusions of footwall granite and rocks variably described as pyroxenite, amphibolite and melagabbro are ubiquitous features of the Marginal Series and overly the Inclusion-bearing unit. In many instances there is a direct correlation between increasing inclusion content and increasing visible sulphide content.

Breccia Zone *(2):* Igneous breccia with an intrusive granitic matrix.

Marginal Gabbronorite Zone (3): Massive, medium-grained gabbro. Includes dykes and/or sills that have intruded along the contact of the Agnew Lake Intrusion and the granitic footwall.

Vari-textured Unit *(4a):* Vari-textured leucogabbro leucogabbronorite with lesser gabbronorite, anorthosite and melagabbronorite, with inclusions and pods of melagabbronorite and footwall granite. Irregular banding and slumping. Locally sulphide-rich.

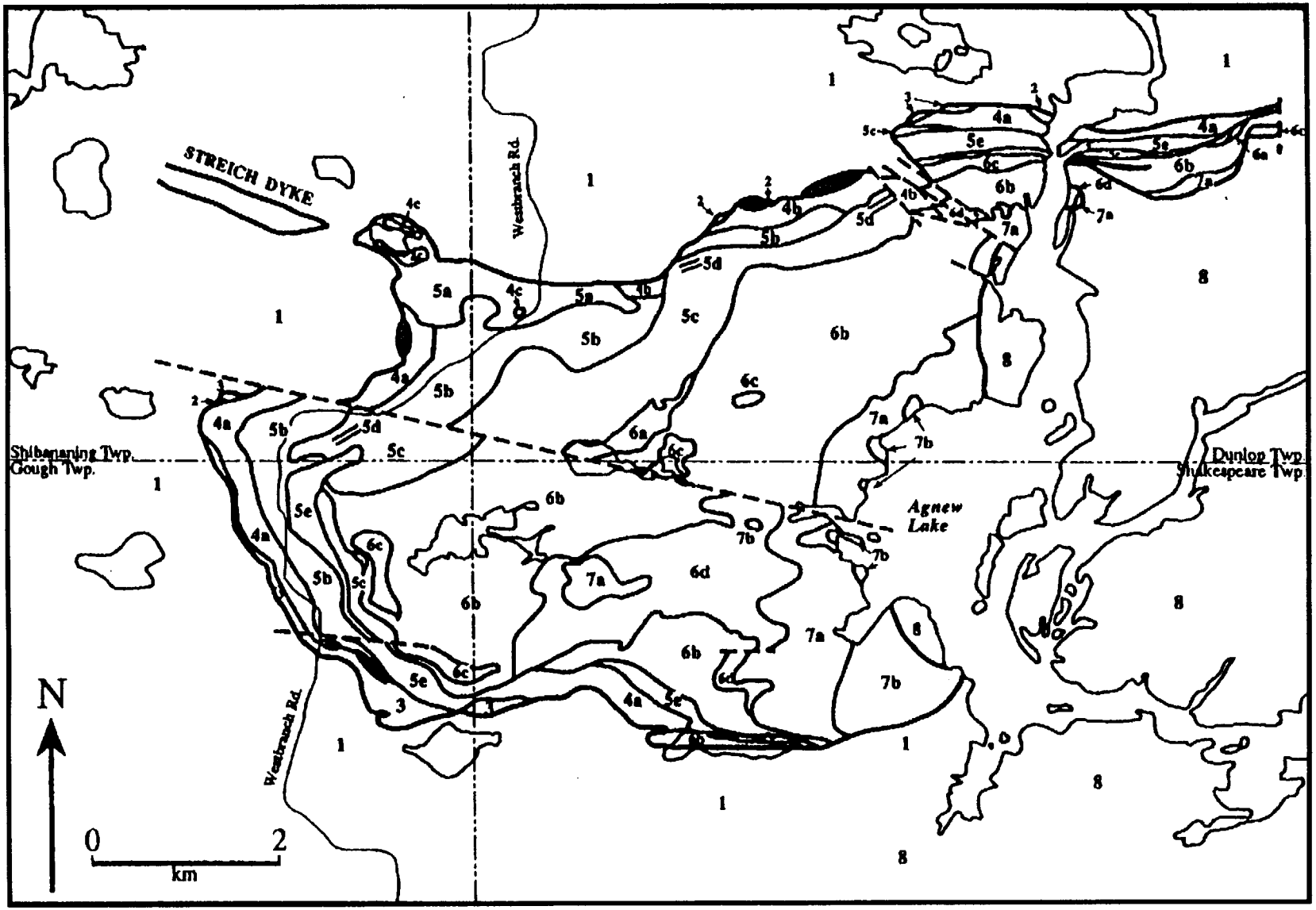


Figure 9. Distribution of lithologies in the Agnew Intrusion. From Vogel (1996). See Table 2 for legend.

Table 2. Stratigraphic subdivisions of the Agnew Lake Intrusion (Vogel, 1996).

Huronian Supergroup	8	Various	
Fe-Ti Oxide Zone	7b	Ferrosyenite Subzone	UPPER SERIES
	7a	Leucogabbro Subzone	
Upper Gabbronorite Zone	6d	Transition Unit II	
	6c	Pod-bearing Unit	
	6b	Porphyritic Unit	
	6a	Transition Unit I	
Upper Gabbronorite Zone	5e	Dendritic Unit	MAIN SERIES
	5d	Olivine Gabbronorite Subzone	
	5c	Layered Unit	
	5b	Massive Unit	
	5a	Inclusion-bearing Unit	
Marginal Leucogabbronorite Zone	4c	Nodular Unit	MARGINAL SERIES
	4b	Mottled Unit	
	4a	Vari-textured Unit	
Marginal Gabbronorite Zone	3	Massive Gabbro	
Breccia Zone	2	Intrusive Breccia	
Footwall	1	Granitic country rocks	

Massive Unit *(5b):* Massive, medium- to coarse-grained gabbronorite and leucogabbronorite. Rare melagabbronorite inclusions and pods.

Layered Unit *(5c):* Centimetre- to metre-scale layering of medium- to coarse-grained gabbronorite, leucogabbronorite, and lesser melagabbronorite. Features a vari-textured interval containing angular coarse-grained melagabbronorite inclusions.

Olivine gabbronorite Subzone (5d): Decimetre-scale layering of olivine gabbronorite and leucogabbronorite. Disseminated sulphide.

Dendritic Unit *(5e):* Vari-textured gabbronorite and lesser leucogabbronorite with pegmatitic pyroxene dendrites. Local coarse- to very coarse-grained titanomagnetite and quartz crystals. Granophyre is common. The unit may occur at different stratigraphic levels from base to top of the Lower Series.

Transition Unit I *(6a):* Heterogeneous lithological and textural interval comprising vari-textured, poikilitic, and plagioclase-phyric gabbronorite and leucogabbronorite. Wave-like layering and abundant inclusions.

Porphyritic Unit *(6b):* Plagioclase-glomerophyric gabbronorite, leucogabbro, and lesser melagabbro. Local decimetre-scale layering at base and top with irregular

decimetre-scale layering in main central sequence. Minor poikilitic leucogabbronorite and granophyric patches.

Pod-bearing Unit *(6c):* Disruptively layered and slumped plagioclase-glomerophyric gabbronorite and leucogabbronorite with distinctive rounded pods of coarse- to very coarse-grained, strongly glomerophyric leucogabbronorite.

Transition Unit II *(6d):* Texturally chaotic interval comprising intermingled porphyritic, poikilitic, and massive leucogabbro (±norite). Local gabbro with primary amphiboles.

leucogabbro Subzone *(7a):* Massive, coarse- to very coarse-grained leucogabbro (±norite) and 'clotty' leucogabbro containing abundant titanomagnetite. Minor poikilitic leucogabbronorite and granophyre. Sulphides, garnet and quartz.

Ferrosyenite Subzone *(7b):* Fine- to medium-grained, locally foliated, blue-grey ferrosyenite to creamy-white alkali-feldspar granite with varying proportions of quartz, and Fe-Ti oxide or magnetite.

Geochemistry

Peck *et al.* (1995) and Vogel *et al.* (1998) concluded that the parental magmas of the East Bull Lake and Agnew Lake Intrusions were equivalent, and characterized by high Al, relatively low Mg#, and LILE-enriched trace element patterns. Two main geochemical characteristics of the Agnew rocks suggest that the intrusion has excellent potential to host PGE mineralisation:

1) Elevated background PGE levels in barren silicate rocks. Table 3 lists the background PGE abundances for barren silicate rocks of the Agnew Lake Intrusion, as reported by Vogel (1996). The highest background combined PGE values come from unit 4a (vari-textured Unit) and unit 5a (Inclusion-bearing Unit). It should be note that the stratigraphic correlation, of units 4a and 5a, between the Agnew Lake Intrusion and the East Bull Lake Intrusion are not well defined. In the East Bull Lake Intrusion the primary mineralised horizon is the Inclusion-bearing zone of the Lower Series. It occurs stratigraphically below massive anorthosites (nodular anorthosite), and is comprised of a locally vari-textured, medium- to coarse-grained gabbronorite to leucogabbronorite matrix and a heterolithic inclusion suite comprising footwall-derived xenoliths, anorthositic inclusions derived from the overlying zone, and pyroxenitic and melagabbronorite pods (Peck *et al.*, 2000). Whereas in the Agnew Lake Intrusion, the Inclusion-bearing unit is mapped by Vogel (1996) as occurring stratigraphically above the nodular anorthosite unit. Occurring stratigraphically below the nodular anorthosite unit is a sulphide- and inclusion-bearing vari-textured gabbro.

2) The second geochemical feature favourable for PGE mineralisation in the EBLS in general, and in the Agnew Lake Intrusion in particular, is the low abundance of sulphur in the parental magmas. Studies of both the Agnew and East Bull Lake Intrusion indicate that the magmas were sulphide-undersaturated (S-undersaturated) at the time of emplacement, therefore implying that the parental magma did not attain sulphide-saturation (S-saturation) prior to emplacement.

Table 3. Estimated background PGE in barren silicate rocks from East Bull Lake Suite Intrusions and Nipissing Diabase in the Sudbury Area.

Lithology	Pd (ppb)	Pt (ppb)	Au (ppb)	Ir (ppb)	Ni (ppm)	Cu (ppm)
Gabbronorite	16.8	17.9	1.38	0.023	107	103
Gabbronorite	23.2	26.2	2.12	0.39	148	50
Melagabbronorite	270	136	10.4	2.62	314	41
Leucogabbronorite	32.3	20.1	1.07	0.427	261	42
Gabbronorite	35.4	16.8	0.58	0.398	367	41
Gabbronorite	5.5	5.4	1.23	0.051	257	13
Melagabbronorite	8.3	30.1	1.99	0.533	435	137
Leucogabbronorite	11.3	10.6	1.01	1.01	97	72
Leucogabbronorite	38.2	10.4	0.67	1.68	116	52
Gabbronorite	58.3	36.6	2.15	1.09	305	245
Leucogabbronorite	5.7	6.2	0.73	0.181	150	81
Olivine Gabbronorite	17.2	11.5	0.56	0.021	356	27
Gabbronorite	27.9	24.8	1.33	0.107	123	62
Gabbronorite	11.9	15.2	1.07	0.143	124	107
Leucogabbronorite	13.4	19.6	2.89	0.096	43	99
Gabbronorite	6.9	9.2	0.79	0.036	62	69
Gabbronorite	12.2	19.7	1.95	0.095	93	80
Leucogabbronorite pod	14.9	15.3	0.72	0.074	29	67
Leucogabbronorite	10.1	10.4	1.31	0.074	40	69
Gabbronorite	7.6	11.8	0.75	0.114	94	58
Leucogabbronorite	30.3	29.7	1.61	0.091	29	143
Gabbronorite	24.1	62.1	7.76	0.085	60	172
Leucogabbro	22.6	20.8	0.81	0.227	25	81
Leucogabbro	14.4	15.9	1.47	0.102	31	140
Leucogabbro	21.1	21.4	1.31	0.145	15	100
Ferrosyenite	0.6	8.6	2.81	0.03	1	373
Alkali feldspar granite	0.2	0.7	0.17	0.005	1	22
River Valley-Drill Hole Data	32.8	36.3	6.5	--	95.7	66.3
River Valley-Early Estimate	24	24	7	--	137	92
East Bull Lake	18	11	3	--	180	125
Nipissing Diabase	34	18	7	--	112	160
Average Gabbro	5	5	1	--	110	50

Figure 10 is a PGE ratio plot of Cu/Ir versus Ni/Pd and aids in explaining the characteristic features of the EBLS described above. Plotted in Figure 10 is the data from several of the more well-known mafic to ultramafic magmatic sulphide-bearing intrusions from around the world. Also plotted, are two fields that represent average mantle (upper left) and average continental flood basalt (lower right), as well as the fractionation trend line that occurs between the two fields. This ratio plot is useful because it is able to illustrate the effects that magma fractionation and S-saturation have on an evolving magma system. The elements used in this ratio plot were selected based on their partition coefficients whereby Ni and Ir behave as compatible elements (crystallize into minerals), becoming preferentially incorporated into early forming silicate phases such as olivine and pyroxene. On the other hand, Pd and Cu are much more incompatible elements (stay in the melt) and therefore their abundance progressively increases in the residual liquid.

A normal fractionating magma will evolve along a trend from mantle concentrations through to flood basalt concentrations. With fractionation, the residual magma will progressively become more enriched in Cu and Pd. For example, samples from the Duluth Complex (USA) and Noril'sk (Russia) plot close to the field for continental flood basalt (CFB) as these magmas were generated in a CFB environment.

When S-saturation occurs the majority of the PGE are stripped out of the magma, producing a liquid that is depleted in PGE. Therefore, it is apparent that the relative timing of S-saturation is a fundamental property in the development of a magmatic sulphide deposit. Samples in Figure 10 that plot towards either high Ni/Pd-Cu/Ir ratios or low Ni/Pd-Cu/Ir ratios are interpreted to have undergone S-saturation at varying stages of their evolution. If S-saturation is achieved before the magma is emplaced into its chamber then large quantities of the PGE will be lost, resulting in high Ni/Pd and Cu/Ir ratios similar to what is seen at Duluth (USA) and Jinchuan (China). If S-saturation occurs later in the evolution of a magma, the liquid is progressively enriched in PGE, resulting in low Ni/Pd and Cu/Ir ratios (i.e. Bushveld and Stillwater). In Figure 10, the samples from Agnew Lake and East Bull Lake intrusions have extremely low Cu/Ir and Ni/Pd ratios, and are similar to those ratios from the Bushveld and Stillwater samples. This indicates that the EBLS of magmas were initially S-undersaturated, that S-saturation occurred very late in their magmatic evolution, and that much of the primary PGE tenor in the magma was retained until emplacement and final crystallization.

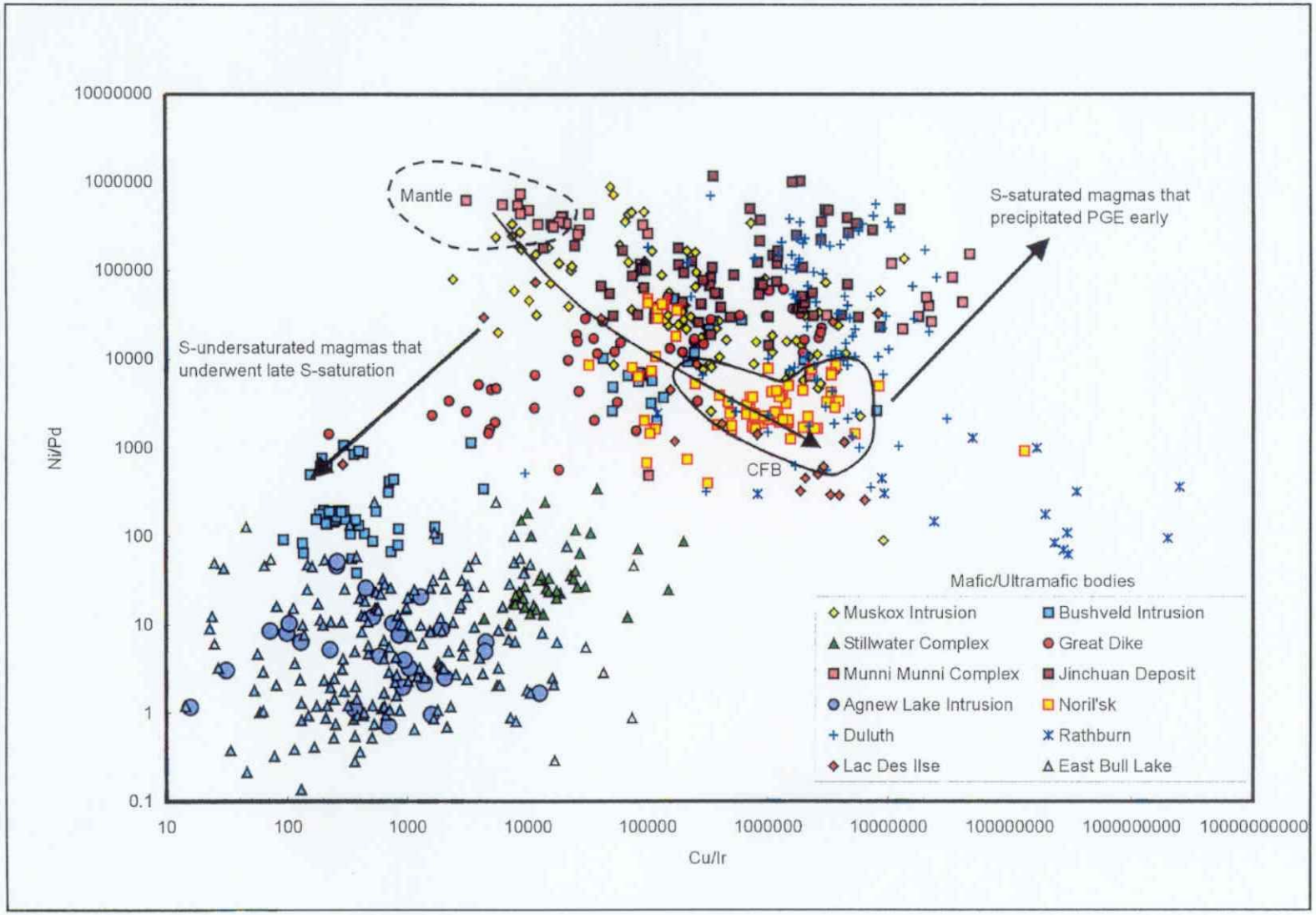


Figure 10. Plot of log Cu/Ir versus log Ni/Pd for samples from world wide mafic-ultramafic intrusions. Samples from the Agnew Lake Intrusion plot in the lower left corner of the graph indicating that the magmas underwent sulphide-saturation late in the magmas history. This led to preservation of the primary PGE tenor and high PGE concentrations in the intrusion.

7.0 TOPOGRAPHY AND VEGETATION

The Agnew Property is characterized by a rocky landscape interspersed with areas of low relief occupied by lakes, swamps, marsh and muskeg. Bedrock exposure within the property accounts for approximately 15-20% of the land surface. The remaining scenery is characterized by dense forest of mainly birch, maple, spruce and pine trees. Approximately 75% of the northern contact is exposed along the NE-SW striking, Ontario Hydro line.

8.0 PROPERTY HISTORY

1954: Dominion Gulf Company completed 2 diamond drill holes in the southwest corner of the intrusion. Results are unknown.

1967: Broulan Reef mines Ltd. completed airborne magnetometer, electromagnetic survey. Location and results are unknown.

1968: Broulan Reef Mines Ltd. conducted a ground electromagnetic survey. Location and results unknown.

1969: Falconbridge Nickel Mines ltd. completed a 380 foot diamond drill hole along the east-central edge of the intrusion. The hole intersected 214 feet of Huronian metasediment and 62 feet of sheared and highly altered gabbro containing finely disseminated pyrite. Assay results are unknown.

1974: Inco Ltd. conducted a 2-day reconnaissance sampling program in Shakespeare Township. A total of 8 samples were collected, none of which were apparently assayed.

1986: As part of a regional examination of 'Nipissing' rocks in the Sudbury area, BP Resources Canada Ltd. completed reconnaissance sampling in Shakespeare Township. Five samples returned values of >1 g/t combined Pt+Pd in the area they subsequently named the A-Zone of the Agnew Lake Intrusion (Appendix 7).

1987: BP Resources Canada Ltd. acquired 27 claims in Gough and Shibananing Township. The company completed an Airborne magnetometer and VLF survey over part of the complex. A grid

was established over the A-Zone and several lines of induced-polarization survey were completed. Reconnaissance prospecting was carried out in the areas of the contact zones. Assay results included 5 samples with combined Pt+Pd >1 g/t (105 samples in total). The best result was 4.1 g/t Pt+Pd.

1988: BP Resources Canada Ltd. re-established the A-Zone grid and completed 6.3 line km of induced-polarization survey. Mapping and sampling of the A-Zone outlined mineralisation over a 25-35 m wide interval extending intermittently for 700 m along strike. Thirty-eight (38) of 142 samples assayed over 1 g/t combined Pt+Pd, and 9 samples returned values >2 g/t Pt+Pd.

1989: BP Resources Canada Ltd. completed four diamond drill holes totalling 542m on the A-Zone. Results from core samples ranged up to 1 g/t combined Pt+Pd. Based on the drill hole results, most of the remainder of the Agnew Lake Intrusion was acquired by staking or option agreement.

1990: BP Resources Canada Ltd. established grids on the margins of the complex in the areas they named the B-, B2- (Brunne Option), C- and D-Zones. A two man geological team conducted prospecting in these areas as well as along four widely spaced traverse lines through the central parts of the complex. A total of 923 surface samples were obtained, of which 144 returned combined Pt+Pd values >1 g/t. The most significant results are summarized in Table 4. BP Resources Canada Ltd. completed 28 diamond drill holes totalling 4801m on the B-, B2-, C- and D-Zones. Significant results are summarized in Table 5.

1992-1993: BP Resources Canada Ltd. was disbanded and the Agnew claims transferred to Inco Ltd. Inco conducted a bulk channel sampling program on the B- and D-Zones. The bulk sample results indicate average grades of 56 ppb Pt and 188 ppb Pd for B-Zone mineralisation, and 634 ppb Pt and 163 ppb Pd for D-Zone mineralisation.

1998: The Inco claims over the Agnew Lake Intrusion were acquired by two local geologists, who staked additional ground including the Bye Zone. Prospecting of the latter area returned values up to 1.5 g/t Pt, 5.4 g/t Pd and 10.5 g/t Au. An independent American prospector staked a small area in the south central part of the Agnew Lake Intrusion in late 1998. This ground has recently been optioned to Freewest Resources Canada Ltd.

Table 4. Selected results from BP Resources Canada Ltd., 1990 surface sampling.

A-Zone				
Sample	**Au (ppb)**	**Pt (ppb)**	**Pd (ppb)**	**Rh (ppb)**
12152	198	869	5060	120
B-Zone				
12294	388	1263	1777	37
12439	318	750	2440	55
B2-Zone (Brunne Option)				
12271	307	867	5600	129
12313	109	651	5410	95
12509	35	717	3860	119
C-Zone				
12762	280	635	1653	41
12803	154	1079	1564	54
D-Zone				
12574	396	2350	339	50
12576	206	3340	356	62
12576	306	4180	432	58
12860	68	3160	411	132
12868	229	2027	6440	686
O'Brian Zone (V31) – Nipissing Diabase				
13341	635	1439	14220	N/A

see Figure 11 for location of zones

1999: Harvey Creek Gold Placer Ltd. (name changed to New Millennium Metals Corporation in March 1999) optioned the Agnew Property from the claim holders, and subsequently staked a large area of ground to cover most of the known intrusion; assessment totalling $386,473 was filed against a number of these claims. New Millennium Metals Corporation conducted a regional sampling program of the entire Agnew Property during which they collected a total of 980 samples. Of these 980 samples, 110 assayed in excess of 0.5 g/t Pt+Pd. The primary focus of New Millennium's 1999 exploration program was along the contact between units 7a and 7b where there was the potential for

discovery of a 'PGE reef'. Stripping, channel saw sampling, and drilling along this contact resulted in anomalous but uneconomic PGE concentrations (i.e. <300 ppb Pt+Pd).

Table 5. Selected results from drill core samples, BP Resources Canada Ltd., 1990.

DDH #	Interval (m)	Au (ppb)	Pt (ppb)	Pd (ppb)
B-Zone				
90-B-15	30.0-31.0	23	552	2168
90-B-16	23.0-24.0	34	266	1620
90-B-17	7.0-8.0	6	326	1017
90-B-18	210.0-211.0	16	731	1749
C-Zone				
90-C-01	83.95-85.0	14	174	903
D-Zone				
90-D-02	46.0-47.0	15	524	1081
90-D-07	358.0-359.0	37	1321	4570
90-D-09	561.0-562.0	126	459	1518

see Figure 11 for location of zones

2000: Pacific North West Capital Corporation optioned the Agnew Property from New Millennium Metals Corporation and subsequently staked numerous claims in order to cover areas that might include rocks of the Agnew Lake Intrusion. A Phase 1 surface program began in July 2000.

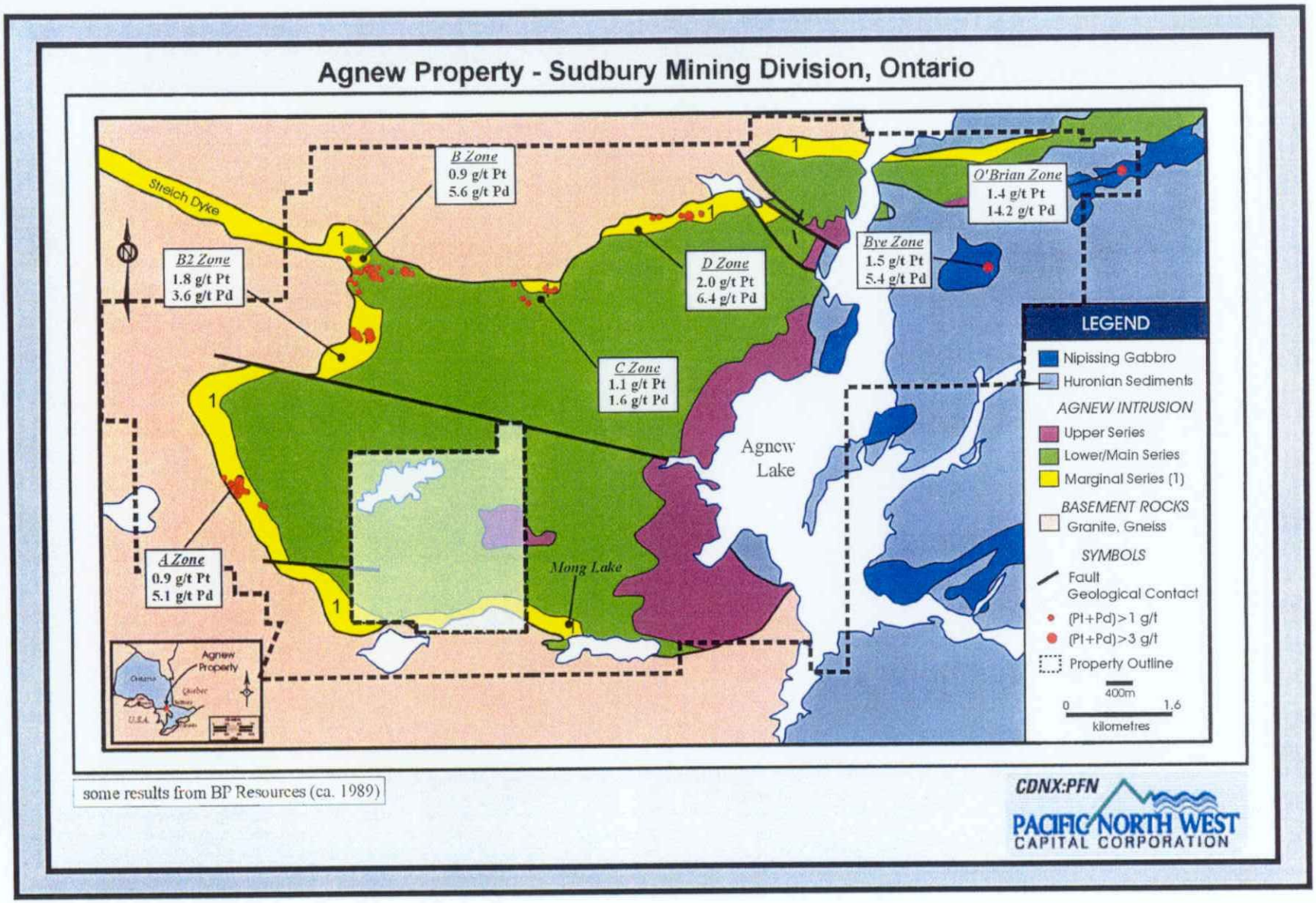


Figure 11. Geological distribution of the mineralized zones on the Agnew Lake Intrusion, Agnew Property.

8.1 Mineralised Zones

Known PGE mineralisation in the Agnew Lake Intrusion lies within the Marginal Gabbronorite Zone, the Marginal Leucogabbronorite Zone, and the overlying Inclusion-bearing unit of the Lower Gabbronorite Zone and is generally within 400 m of the intrusive contact. BP Resources Canada Ltd. outlined five zones of mineralisation, all of which lie along the western and northern contacts of the intrusion; New Millennium added an additional zone, the Mong Lake Zone. The 6 zones of mineralisation are briefly described below. Unless otherwise noted, the results reported below are from BP Resources Canada Ltd..

A-Zone

The A-Zone occurs within the Marginal Leucogabbronorite Zone near the western contact of the intrusion. Sulphides constitute <1% to 2%, occurring as fine-grained blebs of pyrrhotite and chalcopyrite erratically distributed in the heterogeneous gabbronorite host. BP Resources (1987) reported that outcrop was sparse in the area, but that the mineralised zone could be followed intermittently for 700 m along strike (NW-SE), and was about 25-35 m wide. BP also reported that the zone was open in both directions but did not subsequently test for possible extensions. The host rock consists of gabbronorite with extreme textural variation, and ranging in composition from feldspathic to anorthositic lithologies. As described earlier, pyroxenite 'inclusions' or 'segregations' are also present. The best single assay result from this area was 5060 ppb Pd, 869 ppb Pt, 120 ppb Rh and 198 ppb Au. Four drill holes were collared within the mineralised zone and each returned anomalous intersections, including 1048 ppb Pt+Pd over 1.6 m (Figure 11; Map AZG-01).

B-Zone

The B-Zone is located in the northwest area of the intrusion, occurring within the inclusion-bearing unit of the Lower Gabbronorite Zone, and bounded to the northeast and southwest by granitic country rocks. This zone lies in the area that is interpreted to be the intersection of the Streich Dike with the main body of the Agnew Lake Intrusion. The B-Zone is exposed in two locations that are separated by a 300 m long area with no outcrop. This paucity of outcrop and oblique angle of the B-Zone to the basal contact of the intrusion make it difficult to ascertain the strike of this zone (700 m strike?).

Mineralisation occurs as disseminated (<2%) sulphide, consisting of pyrrhotite and chalcopyrite, which are erratically distributed within the transition area between the glomeroporphyritic gabbronorite to the northwest and pegmatoidal gabbronorite to the southeast. The pegmatoidal gabbronorite contains chaotically intermixed areas of pegmatoidal gabbroic rocks and anorthositic

segregations. This unit is also crosscut by a granitic breccia zone near the northeastern contact with the country rock. The highest assay result from this zone was 5600 ppb Pd, 867 ppb Pt, 129 ppb Rh and 327 ppb Au. Sixteen (16) drill holes were collared within this mineralised zone, and two more were collared to the south. All of the holes encountered anomalous but relatively low PGE mineralisation. Four (4) holes intersected sulphide mineralisation with >1 g/t Pt+Pd, with the best intersection assaying 2.7 g/t Pt+Pd over 0.95 m (Figure 11; Map BZG-01).

B2-Zone

The B2-Zone lies within the Marginal Leucogabbronorite Zone and is approximately 1 km south of the B-Zone. In this area, the Marginal Leucogabbronorite Zone occurs along the contact and is characterized by a similar vari-textured, inclusion-bearing gabbronoritic that is found in the A-Zone. Mineralisation is erratically distributed, consisting of disseminated pyrrhotite and chalcopyrite. The continuity of the B-Zone and B2-Zone was not established by BP Resources. The highest assay from this zone was 2440 ppb Pd, 750 ppb Pt, 55 ppb Rh, 318 ppb Au and 0.92% Cu. A single drill hole tested this zone and had several anomalous intersections including 2.5 g\t Pt+Pd over 1 m (Figure 11; Map BZG-01).

C-Zone

The C-Zone occurs within the Marginal Leucogabbronorite Zone that is adjacent to the northern contact of the intrusion where it is in contact with granitic country rock. This zone was delineated at surface over a strike length of 200 m and appears to be open to the west and possibly to the east. The host rocks include vari-textured gabbronorite that contain pods of glomeroporphyritic gabbronorite and pegmatitic gabbro. Mineralisation occurs as disseminated sulphide that is dominated by chalcopyrite, which constitutes about 1-5%. The highest assay from grab sample was 1564 ppb Pd, 1079 ppb Pt, 54 ppb Rh, 154 ppb Au and 0.34% Cu. One (1) drill hole tested this area, and intersected 1.4 g\t Pt+Pd over 1.0 m (Figure 11; Map CZG-01).

D-Zone

The D-Zone occurs within the Marginal Leucogabbronorite Zone and is about 50-100 m south of the contact with granitic country rock. The zone is 260 m in length and is open to the west; moderate exposure along strike to the east does not appear to be mineralised. As in the A-Zone, mineralisation occurs within a vari-textured gabbronorite with glomeroporphyritic and anorthositic patches. An additional lithological variant in the D-Zone is a quartz-rich (>20% quartz) pegmatitic gabbro that is gradational into quartz-poor gabbronorite. The D-Zone has the same spatial association between

pyroxenitic segregations and/or inclusions and sulphide mineralisation that is observed in the A-Zone. Sulphides are predominantly chalcopyrite, which occurs as 1-3% finely disseminated interstitial grains. The highest assay was 6440 ppb Pd, 2027 ppb Pt, 686 ppb Rh, 229 ppb Au and 0.87% Cu. Nine (9) drill holes tested the D-Zone of which 7 intersected anomalous PGE mineralisation (200-900 ppb); 2 of the holes were too shallow to reach the expected mineralisation. Of the 7 holes that intersected the D-Zone, 4 intersected grades >1 g\t Pt+Pd. The highest core sample assay from the BP Resource's drilling program was 5.9 g/t Pt+Pd over 1 m, which was from this area (Figure 11; Map ALP-03).

Mong Lake Zone

The Mong Lake Zone is located along the southern contact of the intrusion, near Mong Lake, and consists of medium- to course-grained (pegmatitic) gabbro of the Marginal Series. Outcrop exposure is generally poor in this area. The Mong Lake Zone also contains pyroxenitic segregations and/or inclusions with up to 2% sulphide mineralisation. In general, sulphides are predominantly chalcopyrite, occurring as tr-2% finely disseminated interstitial grains and blebs. The highest assay collected by New Millennium Metals Corporation was from sample 57853 which assayed 568 ppb Pd, 1338 ppb Pt, 82 ppb Au and 0.15% Cu.

Bye and O'Brian Zones – Nipissing Diabase Targets

These showings consist of disseminated chalcopyrite and pyrrhotite hosted by Nipissing Diabase (gabbro) intrusions, located east of Agnew Lake. The intrusions outcrop in plug-like forms, but this is probably related to the outcrop exposure rather than the true form of the intrusives. It is most likely that the two showings are located within the northern arm of a synformal Nipissing gabbro, located within the Porter Syncline, with the southern arm of the gabbro intrusion hosting Falconbridge's Shakespeare Deposit. The highest historical assays from these showings are 5439 ppb Pd, 1468 ppb Pt, 735 ppb Au and 1.9% Cu from the Bye Zone, and 14220 ppb Pd, 1439 ppb Pt, 635 ppb Au and 0.28% Cu from the O'Brian Zone (Figure 11).

9.0 CURRENT WORK

New PGM-Cu-Ni discoveries at PFN's River Valley project, located 60 km northeast of Sudbury, prompted a re-evaluation of earlier data from the Agnew Lake Intrusion. Grab samples with concentrations up to 8.4 g/t Pt+Pd are known to occur along the >10 km intrusive contact of the Agnew Lake Intrusion. In July 2000, PFN began a Phase 1 surface exploration program on the Agnew Lake Intrusion, aimed at confirming previously reported PGM-Cu-Ni values. This program included prospecting and regional mapping, detailed sampling and mapping, together with induced-polarization (I.P.) surveys. The Phase 1 program, including data interpretation and report writing, began July 15th and ended December 30th, 2000.

The Agnew Lake Intrusion includes 6 mineralised areas that contain anomalous PGM-Cu-Ni sulphide mineralisation: A-Zone, B-Zone, B2-Zone, C-Zone, D-Zone and Mong Lake Zone (Figure 12). The 6 zones, previously discovered and defined by BP Resources Canada Ltd. and New Millennium Metal Corporation, occur within the Marginal and Lower Series of the Agnew Lake Intrusion and are up to 400 m away from the intrusive contact. Two additional PGM-Cu-Ni targets, referred to as the Bye Zone and the O'Brian Zone, occur to the east of the Agnew Lake Intrusion and are hosted by gabbroic rocks of the Nipissing Diabase suite. About 80% of the work to data has concentrated on the A-, B-, B2- and C-Zones, with the balance of the work directed towards regional prospecting of the entire intrusion, as well as the D- and Mong Lake zones. The assay data sets from previous sampling by NMM and BP Resources are provided in Appendices 6 and 7, respectively.

9.1 Phase 1 Surface Exploration

The Phase 1 surface exploration program included the following:

1. Establishing detailed and regional exploration grids.
2. Regional prospecting and sampling.
3. Grid prospecting and sampling.
4. Stripping and cleaning of selected outcrop areas.
5. Detailed sampling (2.5 x 2.5 m grid) of cleared areas.
6. Preliminary mapping (1:2500) of cleared outcrop areas.
7. Orientation induced-polarization geophysical survey.
8. Orientation ground magnetometer geophysical survey.

Three 1:10000 scale geological maps and three 1:2000 scale geological maps are enclosed in Volume 2 - Maps. Results of the induced-polarization and ground magnetometer surveys are only discussed briefly in this report as they are covered in greater detail in reports submitted by JVX Ltd..

9.1.1 Regional Prospecting and Sampling

A total of 202 grab samples were collected during regional prospecting (Map ALP-03) and submitted for analysis at XRAL Laboratories in Rouyn-Noranda, Quebec and at Accurassay in Thunder Bay, Ontario (see Analytical Results). Sample descriptions are listed in Appendix 1 and assays are in Appendix 3.

9.1.2 Exploration Grids

Approximately 113 line kilometres of exploration grid were completed, with the following distribution: 30 km in the A-Zone (A-Grid), 33 km in the C-Zone (C-Grid) and 53 km in the B-Zone (B-Grid). Re-establishing previous exploration grids cut in 1989-90 by BP Resources accounts for approximately 75% of the line kilometres. The main exploration grid for the Agnew Property is shown on the 1:10000 scale map (Map ALP-03) and on the 1:5000 scale maps (Maps AZG-01, BZG-01 and CZG-01) as well as schematically in Figure 13.

9.1.3 Detailed Sampling and Mapping

Mechanical stripping was completed between October 23rd and October 25th, and between November 6th and November 10th. Two areas, totalling 0.24 hectares (0.59 acres) and located in the A-Zone (western part of intrusion), were chosen as 'test areas' for detailed sampling and mapping, in order to determine the geological setting of high PGM concentrations from initial grab samples (Table 6). Mechanical stripping was only required around the margin of the outcrops and pressure washing and hand stripping was completed on the remaining outcrop. Figures 14 and 15 are detailed maps showing the two areas and Figures 16 and 17 show the locations of the stripped areas with respect to the Agnew Property.

Table 6. Parameters for cleaned and stripped areas and detailed samples collected.

Area	Zone	Samples	Length (m)	Width (m)	Area (m^2)	Hectares	Acres
A-Zone	AZ1	97	42.5	35	1487.5	0.149	0.37
A-Zone	AZ2	104	30	30	900	0.09	0.22
Totals:		201			2387.5	0.239	0.59

The stripping and detailed sampling completed to date represents only a preliminary component of the total stripping and detailed sampling planned for 2001. Further targets will be developed on the basis of the results from ongoing induced-polarization surveys.

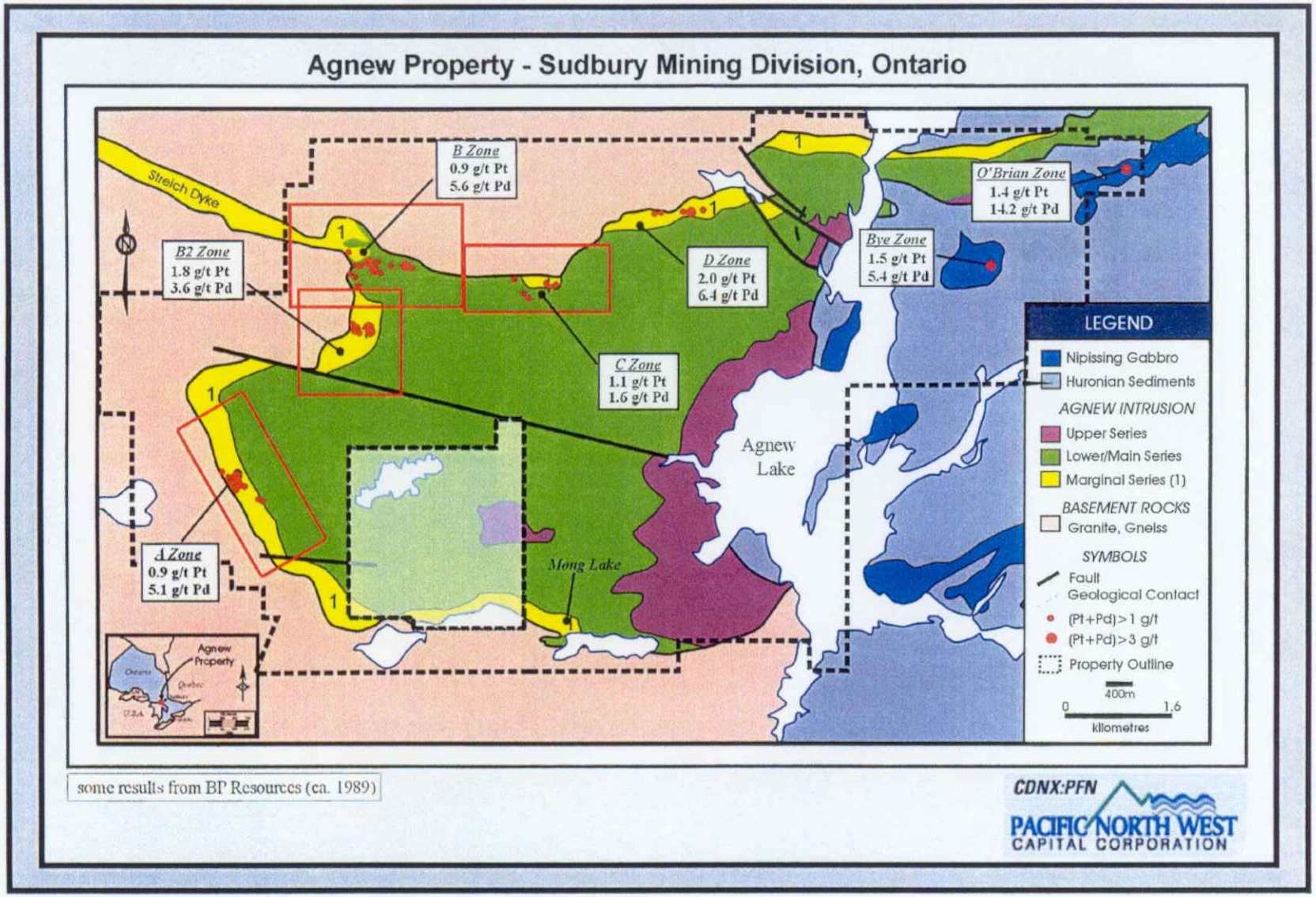


Figure 12. Geological distribution of the mineralized zones on the Agnew Lake Intrusion. Also shown are the locations of the main exploration grids/survey areas.

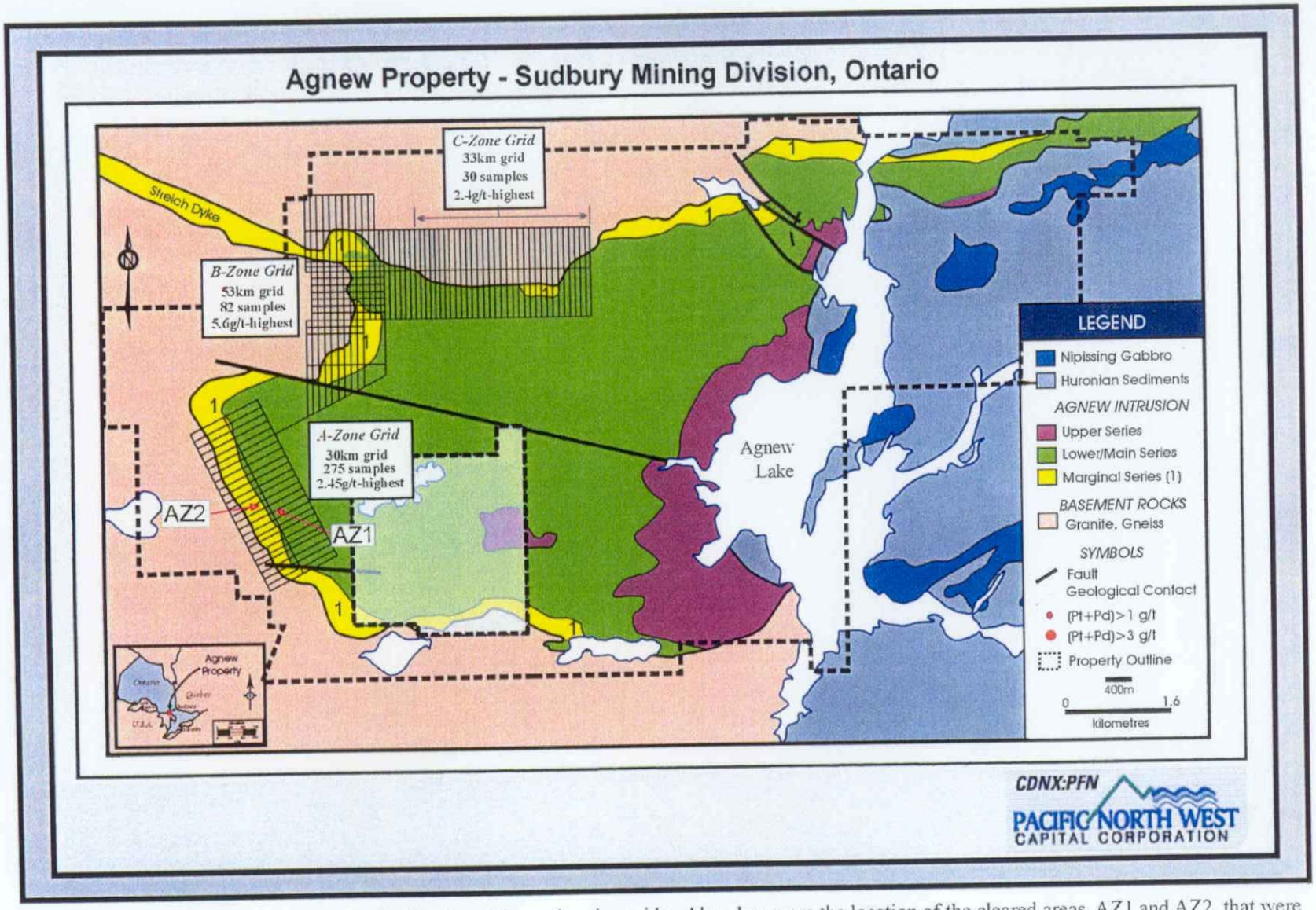


Figure 13. Agnew Property. showing the distribution of the exploration grids. Also shown are the location of the cleared areas. AZ1 and AZ2. that were detailed sampled in the 2000 program.

Detailed Sampling

A total of 201 samples were collected from the 2 stripped areas on the Agnew Property. Sample descriptions and assay results are provided in Appendices 2 and 4, respectively. Samples were taken on a 2.5 m x 2.5 m detailed grid and samples were collected using a cut-off saw (referred to as channel-grab samples).

A-Zone 1 (AZ1)

AZ1 is located along the western margin of the Agnew Lake Intrusion (claims S-954011, S-954064), approximately 350 m east of the intrusion-granitic country rock contact (Figure 14 and 15). The Westbranch road runs immediately to the west and therefore provides excellent access to the area. This area was chosen for stripping based on five features:

1. The outcrop coincides with a broad N-S trending I.P. anomaly (see JVX Ltd. report).
2. Visible sulphides are present in the rocks on the outcrop.
3. The very close proximity of the Westbranch Road provides very easy access.
4. Previous assay results by PFN and BP Resources returned several samples with over 1 g/t 3E.
5. The outcrop had very little overburden on it, and therefore pressure washing was suitable for most of the stripping.

A total of 97 samples (AZ1-xx series) were collected from the 42.5 m x 35 m outcrop, controlled using a 2.5 m x 2.5 m sampling grid (Figure 15). The samples were assayed at Accurassay, Thunder Bay, Ontario for Pt, Pd, Au, Ni and Cu. The geological descriptions and assay results are in Appendices 2 and 4.

Geologically the AZ1 outcrop area occurs at or near the contact between the vari-textured unit (4a) of the Marginal Gabbronorite Zone and the massive unit (5b) of the Lower Gabbronorite Zone. The contact between the Agnew Lake Intrusion and Archean gneisses is located approximately 350 m to the west. Exposed rock types in the AZ1 area are variable, ranging from fine-grained to pegmatitic, from anorthosite to pyroxenite, with the majority of the rocks as medium- to coarse-grained leucogabbro and gabbro. Overall, the rocks of the AZ1 area are extremely heterogeneous, with compositional, textural and mineralogical variations occurring on a centimetre-scale. Fragments constitute about 5-10% of the outcrop, occurring as small (typically <1 m) mafic and felsic patches or as much larger (>1 m), well-rounded inclusions of melagabbro and/or pyroxenite, and gabbro and/or leucogabbro.

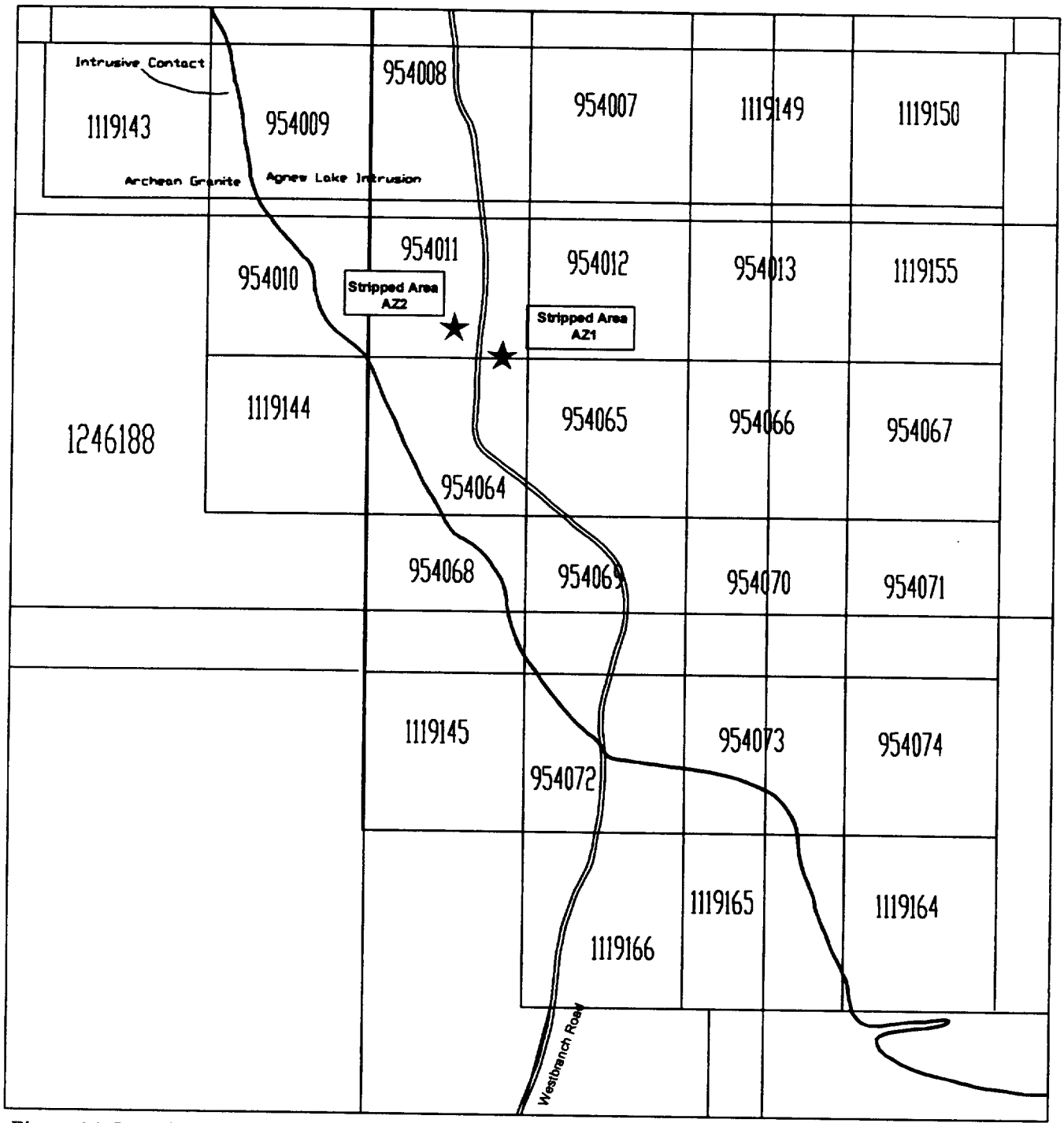


Figure 14. Location of the stripped and sampled areas with respect to claims on the Agnew Property. Stars represent the approximate location of the AZ1 and AZ2 areas. Refer to the detailed maps - Figures 15 and 16 - for detailed sample locations.

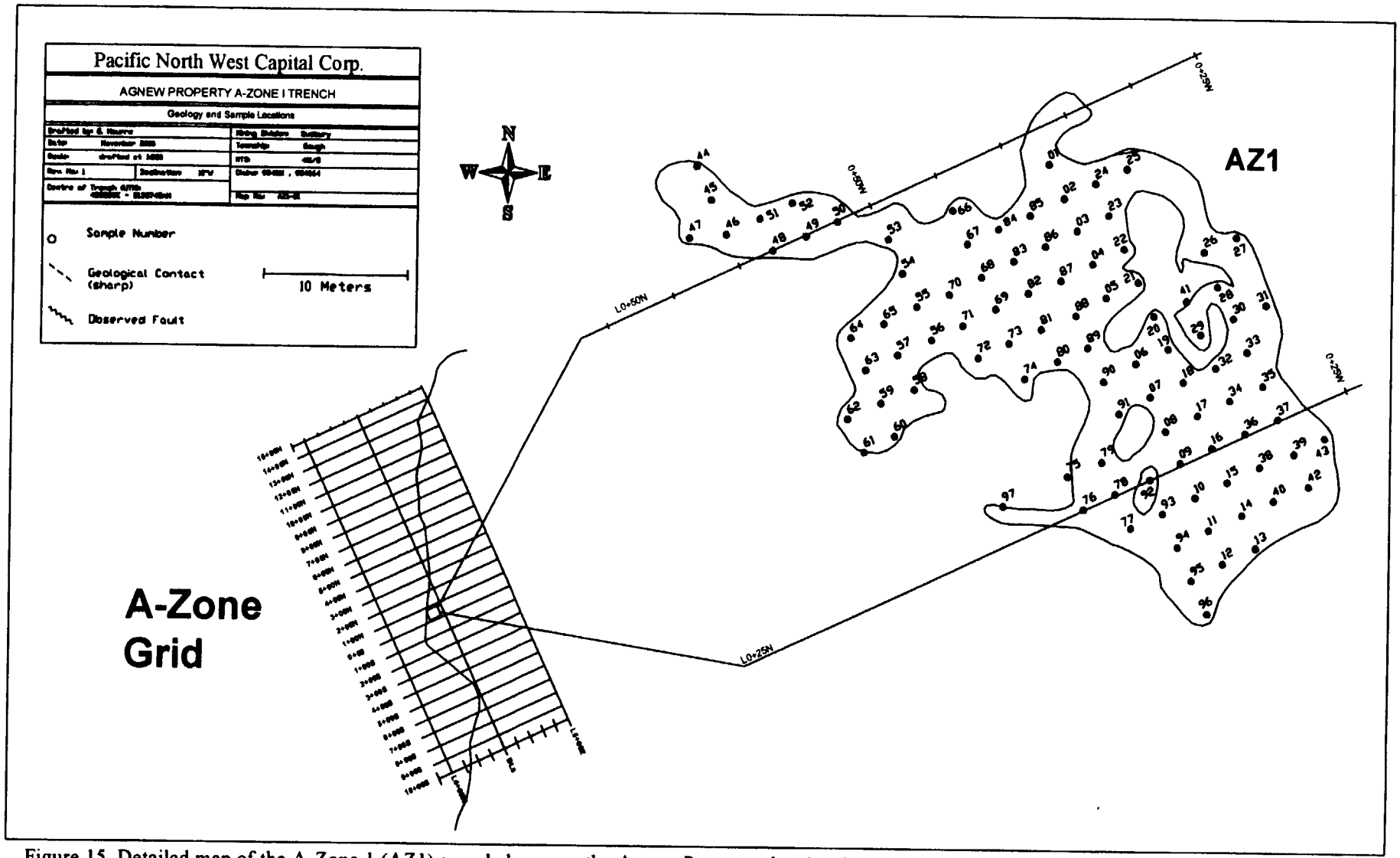


Figure 15. Detailed map of the A-Zone 1 (AZ1) sampled area on the Agnew Property, showing the sample distribution. Refer to Figures 13 and 14 for location relative to Agnew Lake Intrusion. See text for description of exposed rock types.

Sulphide mineralisation is present in >50% of the cleared area as trace-5% sulphide, occurring as very fine-grained, disseminated and bleb chalcopyrite, with subordinate pyrrhotite, pentlandite and pyrite. Localized shear zones contain up to 10% sulphide. Melagabbro and/or pyroxenite 'inclusions' or 'segregations' contain 1-2% bleb to disseminated sulphide, a feature that is common throughout the entire intrusion.

A-Zone 2 (AZ2)

The AZ2 area is located along the western margin of the Agnew Lake Intrusion (claim S-954011), approximately 275 m east of the intrusion-granitic country rock contact (Figures 14 and 16). The Westbranch road is immediately to the east and provides excellent access to the area. This area was chosen for stripping based on 5 features:

1. Outcrop coincides with a broad N-S trending I.P. anomaly (see JVX Ltd. report).
2. Visible sulphides are present in the outcrop.
3. Proximity of the Westbranch Road provides easy access.
4. Assays from PFN and BP Resources included several samples over 1 g/t 3E.
5. Overburden on the outcrop is shallow, making it suitable for pressure washing and stripping.

A total of 104 samples (AZ2-xx series) were collected from the 30 m x 30 m outcrop, controlled by a 2.5 m x 2.5 m sampling grid. The samples were assayed for Pt, Pd, Au, Ni and Cu at Accurassay, Thunder Bay, Ontario. The geological descriptions and assay results are in Appendices 2 and 4.

Geologically, the AZ2 area occurs at or near the contact between the vari-textured unit (4a) of the Marginal Gabbronorite Zone and the massive unit (5b) of the Lower Gabbronorite Zone. The contact between the Agnew Lake Intrusion and Archean gneisses occurs approximately 350 m to the west. Exposed rock types in the AZ2 area are variable, ranging from fine-grained to pegmatitic, from anorthosite to pyroxenite, and with the majority of the rocks being medium- to coarse-grained leucogabbro and gabbro. Overall, the rocks of the AZ2 area are heterogeneous, with compositional, textural and mineralogical changes occurring on a centimetre-scale. Fragments constitute about 10% of the outcrop, occurring as small (typically <1 m) mafic and felsic segregations or as much larger, well-rounded inclusions of melagabbro and/or pyroxenite, and gabbro and/or leucogabbro.

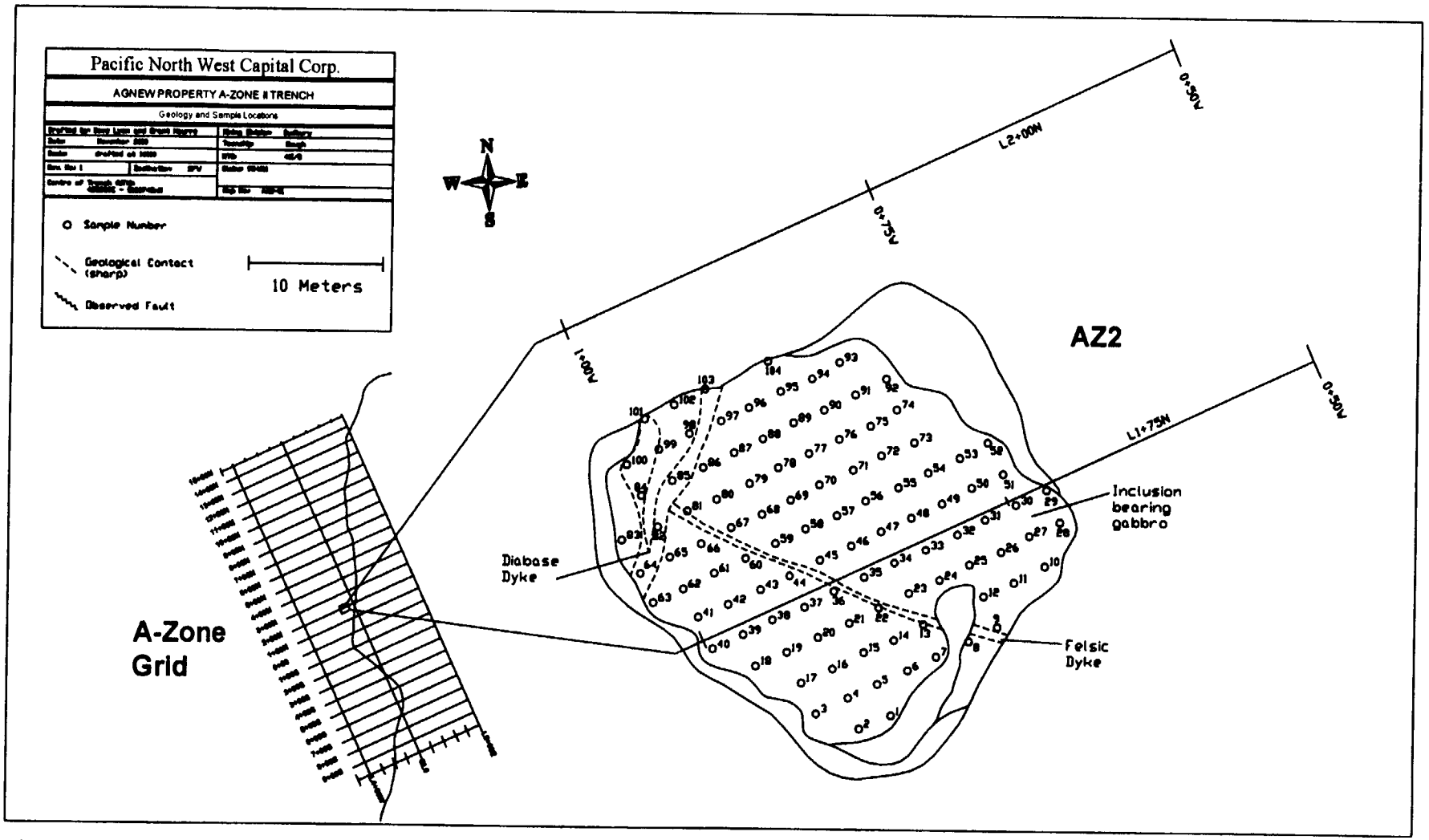


Figure 16. Detailed map of the A-Zone 2 (AZ2) sampled area on the Agnew Property, showing the sample distribution. Refer to Figures 13 and 14 for location relative to Agnew Lake Intrusion. See text for description of exposed rock types.

Sulphide mineralisation is present in >50% of the cleared area as trace-5%, very fine-grained disseminated and bleb chalcopyrite with subordinate pyrrhotite, pentlandite and pyrite. Localized shear zones contain up to 10% sulphide. The melagabbro and/or pyroxenite 'inclusions' or 'segregations' commonly contain 1-2% bleb to disseminated sulphide, a feature that is common throughout the entire intrusion. North-south striking, fine-grained, mafic diabase dykes crosscut the NW portion of the outcrop and a NW-SE felsic dyke (<1 m wide) cuts the SW portion of the outcrop.

9.1.4 Induced-polarization and Magnetometer Surveys

Induced-polarization (I.P.) and magnetometer geophysical surveys were conducted along selected areas of the intrusive contact in order to evaluate favourable lithological units within about 400 m of the contact. JVX Ltd. completed the I.P./resistivity and magnetometer surveys over the A-Zone, B-Zone and C-Zone grids, representing approximately 25% of the total prospective contact. The remainder of the contact area will be covered in future programs. Work on the 30 km A-Zone Grid was from September 27th to October 12th, 2000, and work on the 33 km C-Zone Grid was from October 18th to November 1st, 2000. JVX Ltd. also completed surveys on part of the 53 km B-Zone Grid between November 1st and December 14th, 2000.

Several areas with substantial chargeability values were delineated. A number of these anomalies have been examined in the field and initial results show good correlation between areas of mineralisation and/or prospective lithologies, and the high chargeability values. Many of the areas had either no outcrop or very poor bedrock exposure, and will therefore require either stripping or short exploratory drill holes to determine the source of the anomalies. A complete description of the survey parameters and results are provided in several separate reports by JVX Ltd..

10.0 ANALYTICAL RESULTS

Results from more than 400 rock samples collected during the Phase 1 exploration program are discussed below. Assay results are listed in Appendices 3 and 4.

10.1 Sampling & Analytical Technique

Grab samples and saw samples were submitted to XRAL Laboratories, Rouyn-Noranda, Quebec and Accurassay Laboratories, Thunder Bay, Ontario, and assayed for Pt, Pd, Au, Cu and Ni. Table 7 provides a breakdown of collected samples. Representative hand and/or chip samples were taken from all collected samples that were submitted for assay.

Table 7. Distribution of channel-grab samples collected in 2000.

Company	Sample series	Analysis	Sample Type	No Samples
Accurassay	AZ1-01 to 94	Pt, Pd, Au, Cu and Ni	Channel	94
Accurassay	AZ2-01 to 104	Pt, Pd, Au, Cu and Ni	Channel	104

Concentrations of Pt-Pd-Au were determined using standard lead fire assay, followed by dissolution with aqua regia, and measurement with a DCP (direct current plasma) finish. Lower limits of detection (in 30g sample) are 1 ppb Au, 1 ppb Pd and 10 ppb for Pt; upper limits of detection are 10,000 ppb Pt-Pd-Au by DCP. Concentrations of Cu-Ni were determined by ICP methods and generally have lower limits of detection of 0.5 ppm for Cu and 1 ppm for Ni; the upper limit for both Cu and Ni is 1%.

10.2 Background Concentration

Refer to Table 3 for background values calculated by Vogel (1996) for the metal tenor of barren (no visible sulphide) intrusive rocks. The background base and precious metal tenor of the Agnew Lake Intrusion is estimated to be **2 ppb Au, 22 ppb Pt, 27 ppb Pd, 0.3 ppb Ir, 94 ppm Cu, 136 ppm Ni and 133 ppm S;** average ratios are **1.07 Pd/Pt and 0.74 Cu/Ni.**

10.3 Regional Prospecting

Results from 202 samples collected during regional prospecting are listed in Appendix 3, highlights and averages are given in Table 8.

Table 8. Selected analytical results regional prospecting, Agnew Property (Map ALP-03)

Location	Sample	Rock Name	%VS	Au (ppb)	Pt (ppb)	Pd (ppb)	Ni (ppm)	Cu (ppm)	3E (ppb)
A-Zone Grid	CF-00-01	melagabbro/pyroxenite	1%	1748	25	18	41	424	1791
A-Zone Grid	CF-00-03	melagabbro/pyroxenite	tr	91	474	1045	445	2690	1610
A-Zone Grid	CF-00-16	melagabbro/pyroxenite	tr	46	1187	1603	126	170	2836
A-Zone Grid	GM-00-03	gabbro/melagabbro	1-2%	110	280	652	417	3050	1042
A-Zone Grid	GM-00-05	melagabbro/pyroxenite	1-2%	110	341	603	281	1370	1054
B2-Zone	CF-00-29	melagabbro/pyroxenite	NV	162	703	2593	191	364	3458
B2-Zone	CF-00-29A	melagabbro/pyroxenite	NV	127	3010	2045	66	440	5182
B2-Zone	GM-00-48	melagabbro/pyroxenite	tr-1%	180	1804	3628	79	692	5612
B-Zone	CF-00-40	gabbro	NV	42	184	1346	416	451	1572
B-Zone	GM-00-60	gabbro/leucogabbro	2-3%	154	592	2310	1120	4820	3056
B-Zone	GM-00-67	gabbro	1%	52	265	972	356	2700	1289
B-Zone	GM-00-68	gabbro	1%	47	215	781	212	1200	1043
C-Zone	GM-00-95	melagabbro/pyroxenite	2-3%	77	1942	375	150	1090	2394

VS = visible sulphide; tr = trace sulphide; 3E = Pt+Pd+Au; NV = no visible sulphide

Of the 202 samples that were collected, 104 assayed <100 ppb Pt+Pd+Au, 63 assayed >100 ppb to <500 ppb Pt+Pd+Au, 22 samples assayed >500 ppb to <1000 ppb Pt+Pd+Au, and 13 samples assayed >1 g/t Pt+Pd+Au. Regional prospecting confirmed the presence of anomalous PGE mineralisation in the zones previously identified by BP Resources. Figures 17, 18 and 19 show the relative PGM values (circle sizes) from surface samples collected from the A-Zone, B-Zone and C-Zone, respectively, along with the basic geology occurring on the grids. The PGM data set is based on samples from BP Resources, NMM, and PFN. The 4 individual ranges in the PGM values (<1 g/t 3E; 500-1000 ppb 3E; 100-150 ppb 3E; <100 ppb 3E) are also plotted on separate maps, located in Volume 2 - Maps.

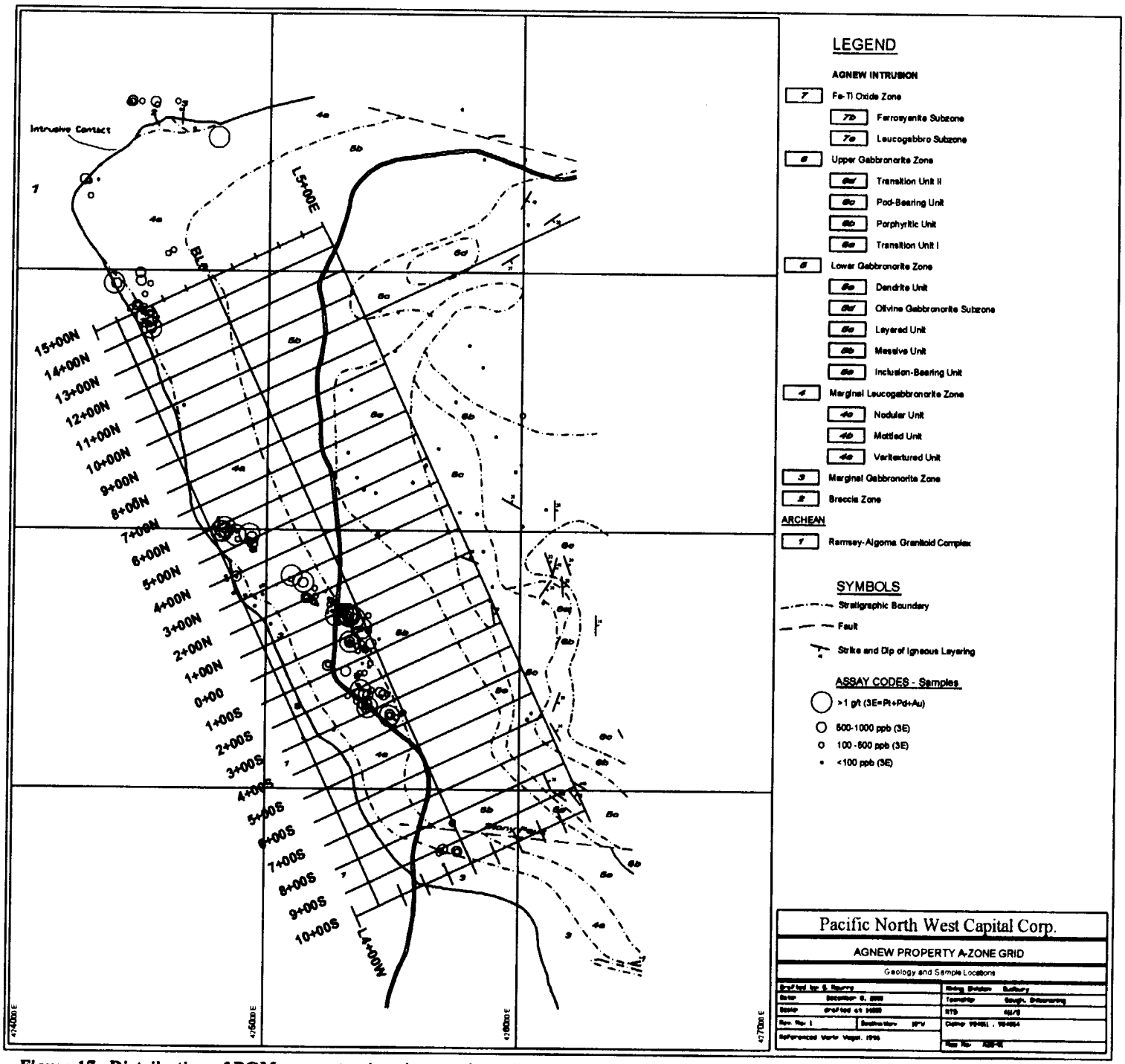


Figure 17. Distribution of PGM concentrations in samples collected over the A-Zone grid. The data set includes samples from BP Resources, New Millenium and Pacific North West Capital (see Maps in back pocket for details).

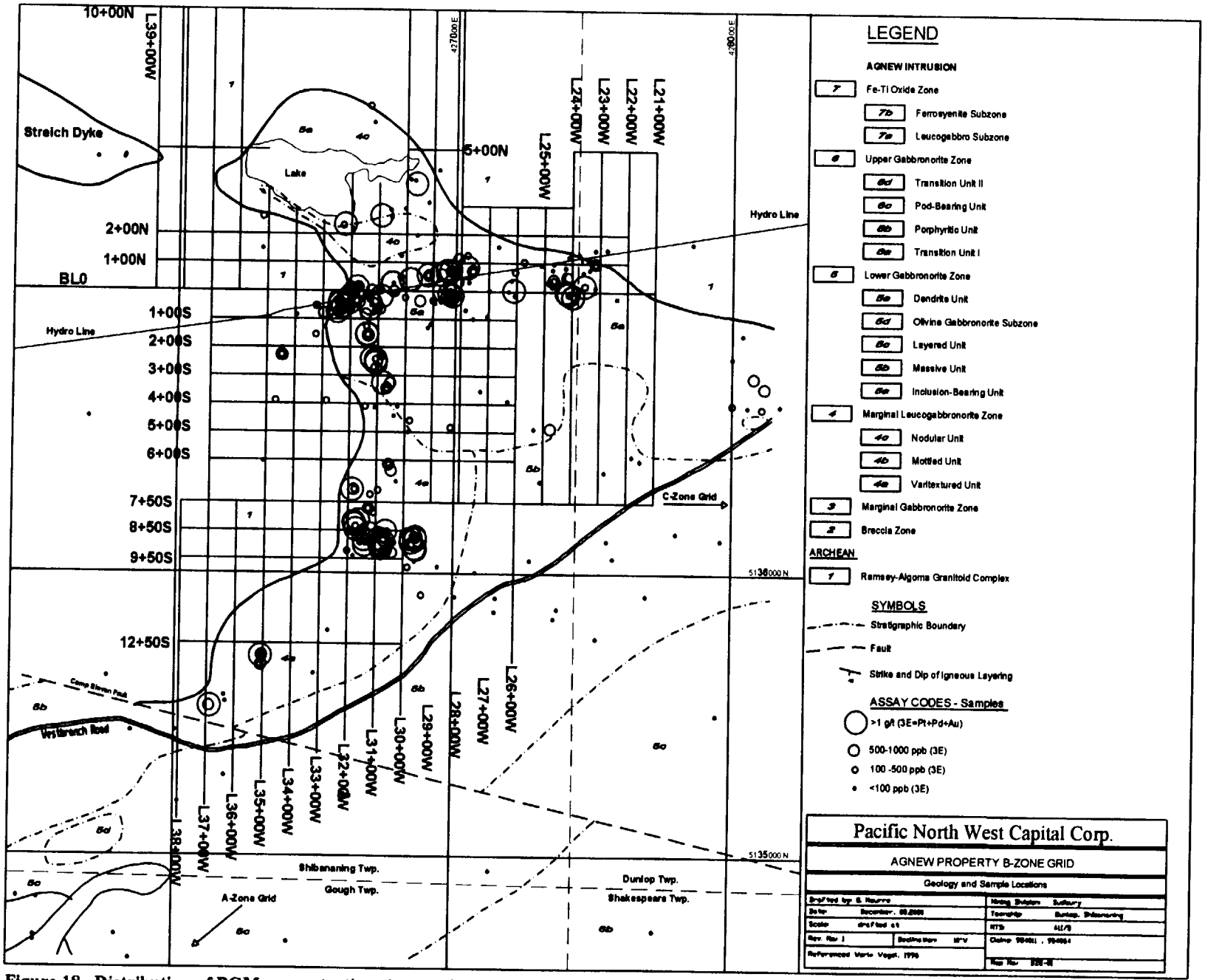


Figure 18. Distribution of PGM concentrations in samples collected over the B-Zone grid. The data set includes samples from BP Resources, New Millenium and Pacific North West Capital (see Maps in back pocket for details).

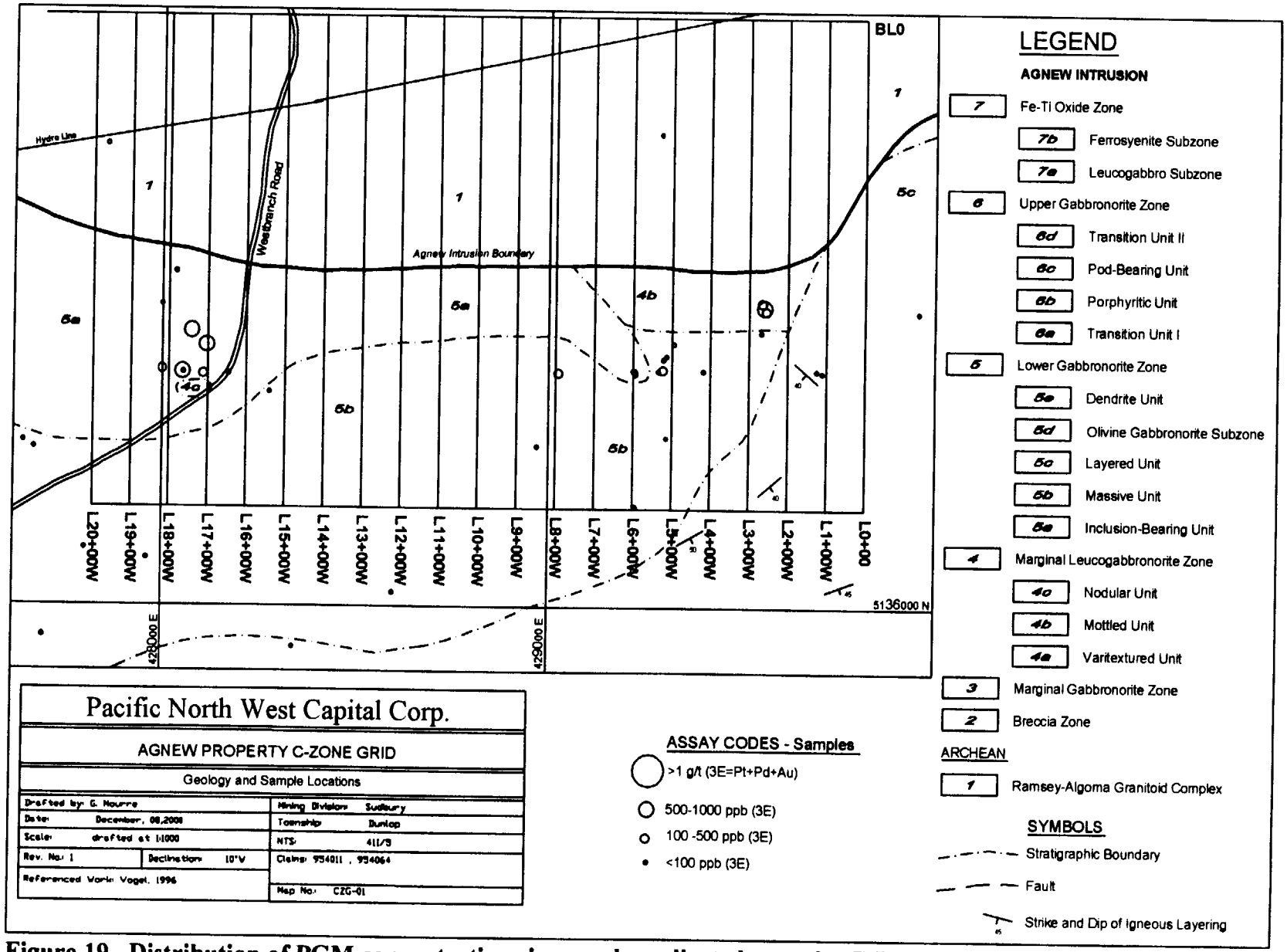


Figure 19. Distribution of PGM concentrations in samples collected over the C-Zone grid. The data set includes samples from BP Resources, New Millenium and Pacific North West Capital (see Maps in back pocket for details).

10.4 Detailed Sampling of Cleared Areas

A total of 201 samples were collected from the two-stripped areas on the Agnew Property (AZ1 and AZ2). Sample descriptions and assay results are provided in Appendices 2 and 4 respectively and Figures 15 and 16 show the sample locations in detail. Table 9 lists selected samples from the two-stripped areas. The highest concentration of PGM (Pt+Pd+Au) is from sample AZ1-12, collected from AZ1, which assayed **70 ppb Au, 950 ppb Pt, 1425 ppb Pd, 1450 ppm Cu and 468 ppm Ni.** Contour maps of the detailed sample assays are shown in Figures 20A and B, and Figures 21A and B.

Table 9. Selected assay results from the 2 detailed zones, Agnew Lake Property

Zone	Rock	Au	Pt	Pd	Cu	Ni	Pt+Pd+Au
AZ1-77	Melagabbro	25	181	312	277	346	518
AZ1-68	Gabbro	22	139	371	477	260	532
AZ1-95	Gabbro	63	139	352	1524	308	554
AZ1-18	leucogabbro	24	94	465	282	97	583
AZ1-55	Gabbro	22	188	424	580	337	634
AZ1-39	Pyroxenite	84	211	355	2482	281	650
AZ1-80	leucogabbro	28	156	576	665	134	760
AZ1-73	Gabbro	60	218	528	bdl	bdl	806
AZ1-88	Pyroxenite	16	407	420	73	132	843
AZ1-8	Pyroxenite	30	443	756	228	76	1229
AZ1-82	Gabbro	17	402	834	281	167	1253
AZ1-9	Gabbro	11	926	367	86	111	1304
AZ1-1	Pyroxenite	26	548	746	634	196	1320
AZ1-32	Gabbro	36	499	865	255	89	1400
AZ1-94	Gabbro	70	489	885	718	240	1444
AZ1-12	Pyroxenite	70	950	1425	1450	468	2445
AZ2-92	Gabbro	18	96	396	248	196	510
AZ2-10	Gabbro	52	127	340	546	1741	519
AZ2-103	Gabbro	49	138	420	80	84	607
AZ2-96	Gabbro	44	136	458	333	941	638
AZ2-91	Gabbro	32	156	453	497	809	641
AZ2-94	Gabbro	51	190	567	402	630	808

bdl = below detection limits

Average concentrations of PGM-Cu-Ni are provided in Table 10. PGM concentrations from samples in the AZ1 area range from 10 ppb to 2445 ppb 3E, with the top 20 samples (21%) ranging from 393 ppb to 2445 ppb 3E PGM concentrations from samples in the AZ2 area range from 7 ppb to 901 ppb 3E with the top 20 samples (19%) ranging from 284 ppb to 901 ppb 3E.

Table 10. Average PGM-Cu-Ni concentrations in samples from the detailed sample areas.

Area	n	Au (ppb)	Pt (ppb)	Pd (ppb)	3E (ppb)	Ni (ppm)	Cu (ppm)	Pd:Pt	Cu:Ni
AZ1	97	20.42	113.62	190.62	303.31	153.10	268.56	1.84	1.47
AZ2	104	17.90	57.08	135.72	183.33	223.01	372.19	2.43	2.45
AZ1 and AZ2	201	19.10	86.15	162.88	241.23	189.27	322.18	2.13	1.97

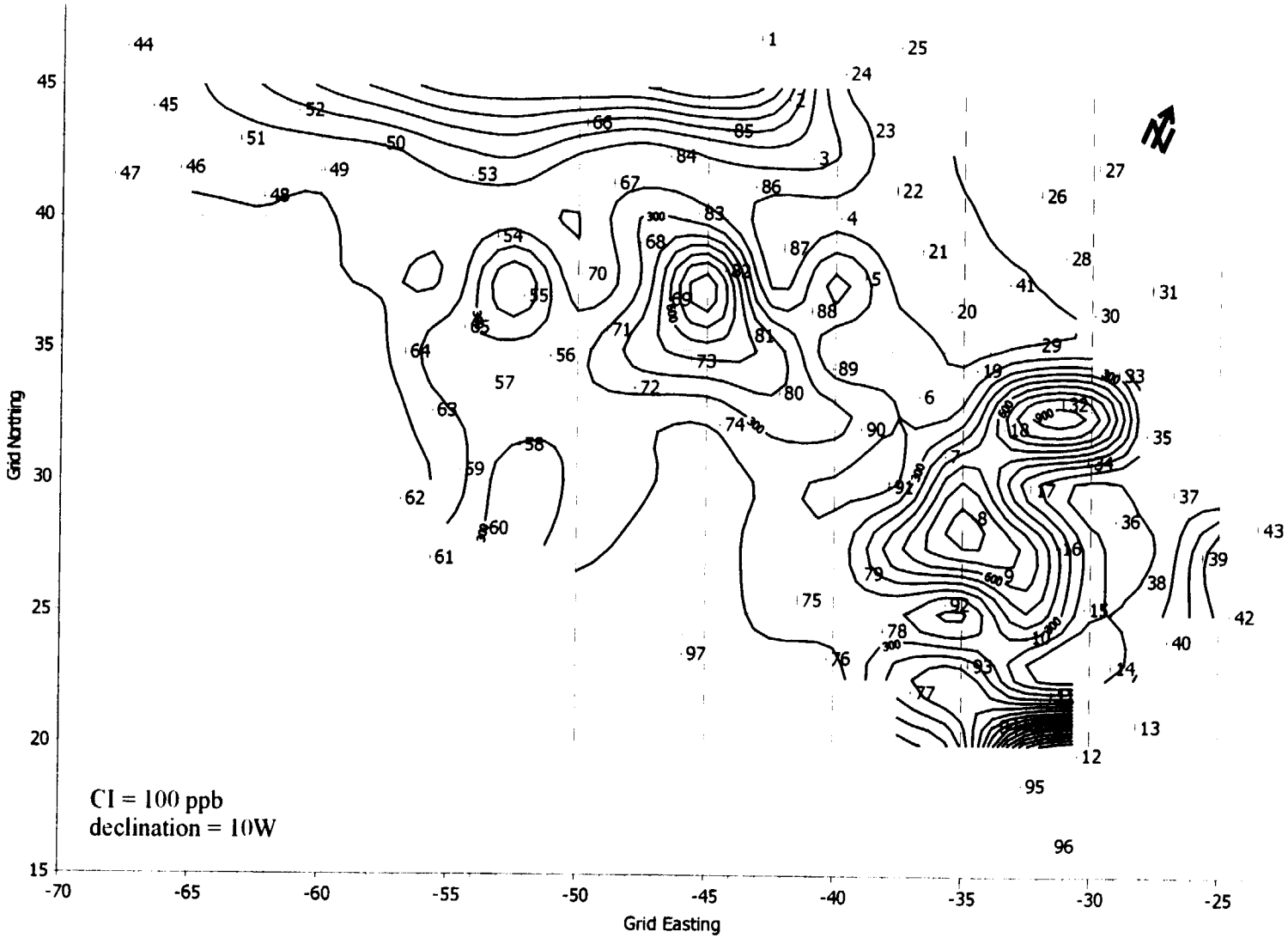


Figure 20A. Contour plot showing the distribution of 3E from detailed sampling at the AZ1 area. A-Zone grid. Locations and sample numbers are also shown (+). Contouring method is "Triangulation with Linear Interpolation".

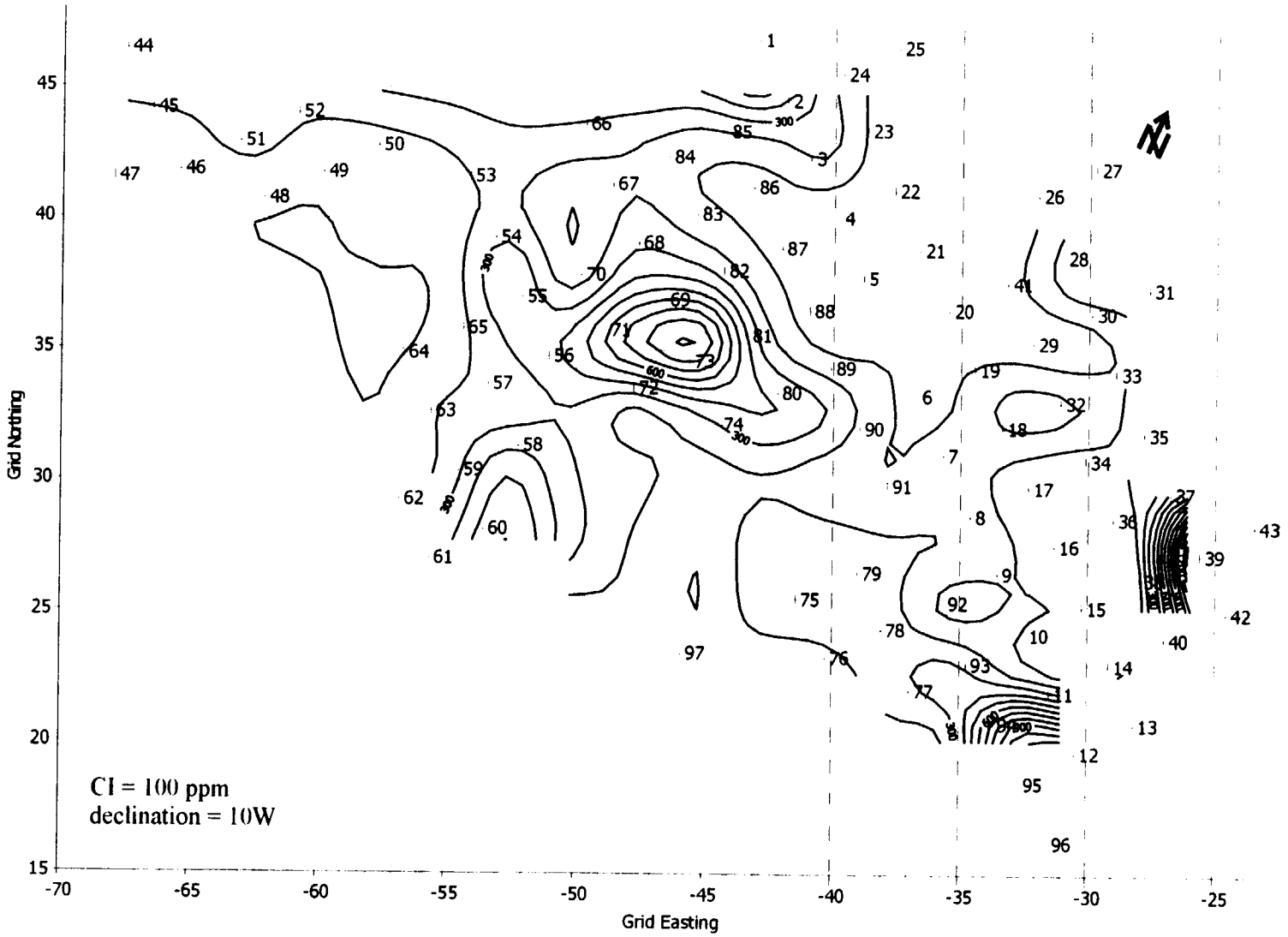


Figure 20B. Contour plot showing the distribution of Cu (ppm) from detailed sampling at the AZ1 area. A-Zone grid. Locations and sample numbers are also shown (+). Contouring method is "Triangulation with Linear Interpolation".

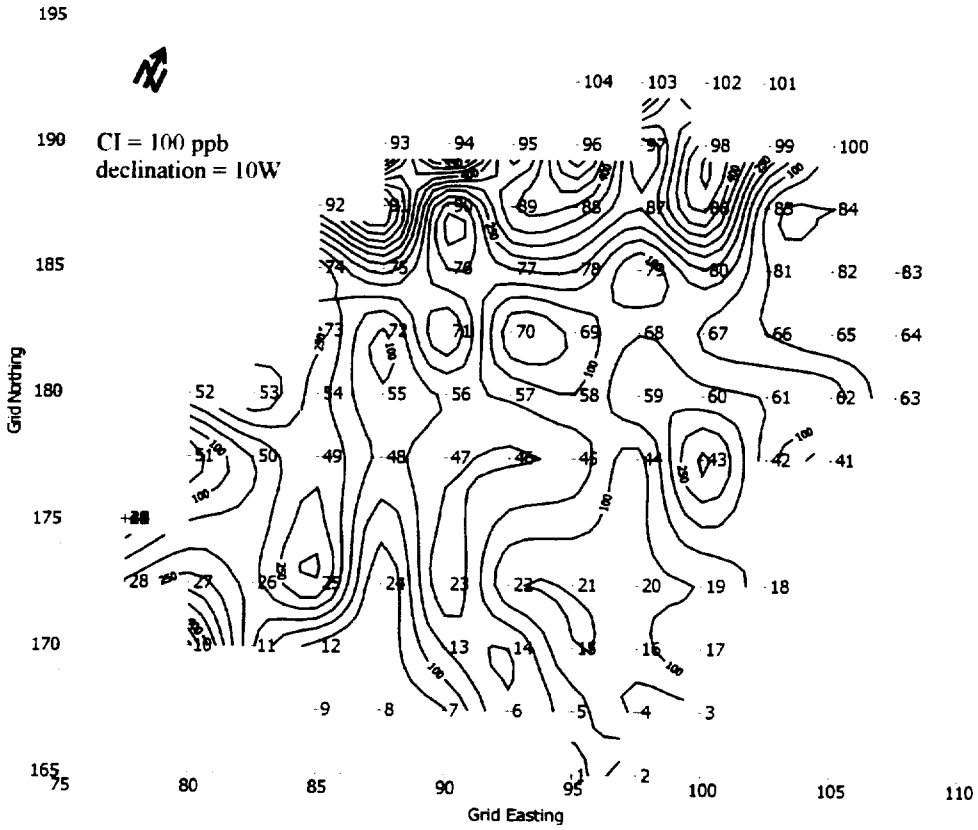


Figure 21A. Contour plot showing the distribution of 3E from detailed sampling at the AZ2 area. A-Zone grid. Locations and sample numbers are also shown (+). Contouring method is "Triangulation with Linear Interpolation".

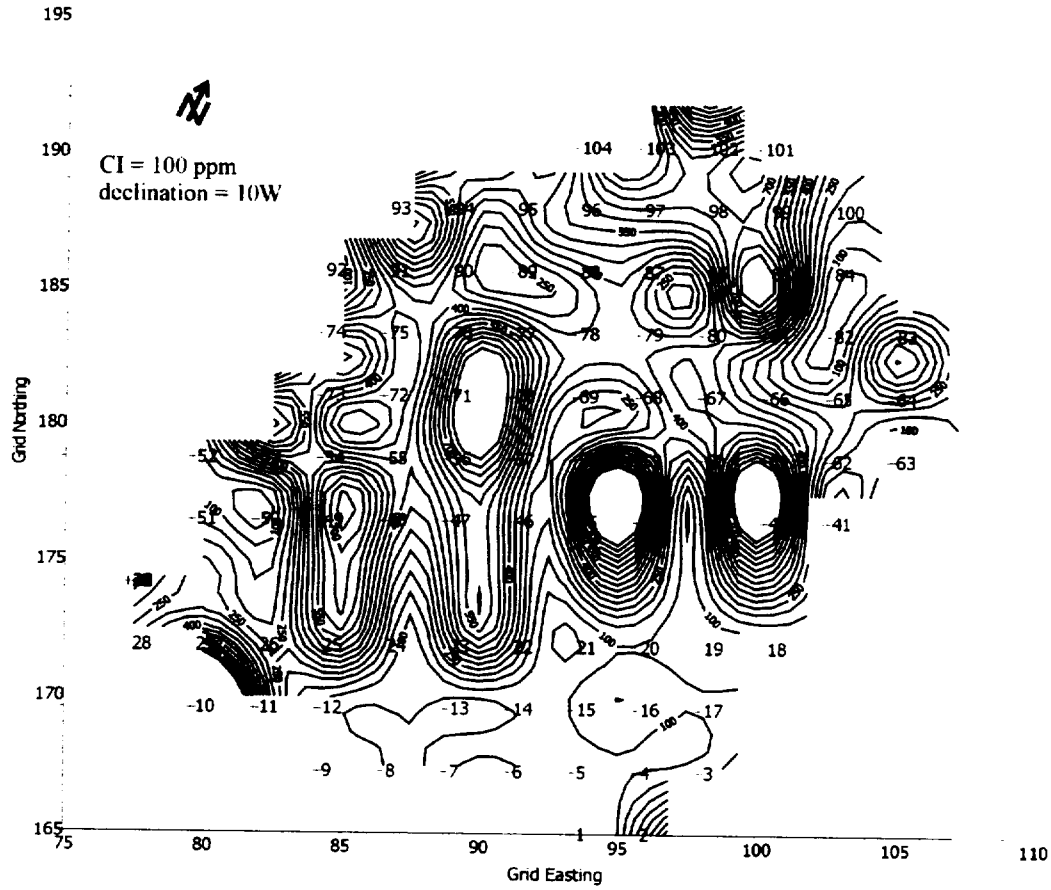


Figure 21B. Contour plot showing the distribution of Cu (ppm) from detailed sampling at the AZ2 area. A-Zone grid. Locations and sample numbers are also shown (+). Contouring method is "Triangulation with Linear Interpolation".

11.0 CONCLUSIONS

The year-2000, Phase 1 surface exploration program comprised a first assessment of the potential of the property to host economic PGM-Cu-Ni mineralisation. I.P. and magnetometer surveys were completed over approximately 25% of the >10 km prospective intrusive contact. Reconnaissance prospecting and mapping was also carried out along the contact area. Two "test areas" were selected for initial stripping and detailed sampling with positive results.

The use of I.P. surveys and surface stripping is paramount in this project due to the limited bedrock exposure in the most prospective areas. This lack of exposure limits the amount of regional and grid prospecting and sampling that can be completed. Understanding of the mineralised environment and delineation of surface and drill targets will ultimately require stripping, mapping and sampling of areas with strong chargeability anomalies.

Several important observations and conclusions can be made regarding the PGM-Cu-Ni sulphide mineralisation on the property:

1. Sulphide mineralisation (generally <2% total visible sulphide) with anomalous concentrations of PGM-Cu-Ni has been identified along the exposed western and northern contact. Thus far, sulphide mineralisation with anomalous PGM values has been identified along the northern, western and southern contact areas of the intrusion with assays as high 6.0 g/t 3E. Results from the initial program corroborate PGM values reported in earlier work.

2. The 6 main zones of known mineralisation all occur within about 400 m of the intrusive contact and appear to relate to specific units in the lower parts of the igneous stratigraphy. Mineralisation in 3 of these areas - the A-, B2-, and B zones - occurs primarily within stratigraphic units 4a (vari-textured) and 5a (inclusion-bearing unit).

3. The AZ1 and AZ2 stripped areas are located at or near the contact between units 4a (vari-textured gabbronorite) and 5b (massive unit in Upper Gabbronorite Zone). These areas represent an initial detailed examination of outcrop areas with anomalous PGM concentrations from grab samples. Numerous samples assayed >0.5 g/t 3E and up to 2.5 g/t 3E.

4. Known mineralised zones within the Agnew Lake and East Bull Lake intrusions contrast known mineralised zones in the River Valley Intrusion. At both Agnew Lake and East Bull Lake, mineralisation appears to be stratigraphically controlled, occurring primarily within an inclusion-bearing, vari-textured gabbro that is proximal to the contact (50-400 m away). In contrast, mineralisation in the River Valley Intrusion is primarily related to a chaotic, heterogeneous breccia unit that is more proximal to the intrusive contact (25-100 m away). At River Valley, the mineralized unit is probably related to a relatively young event in the genesis of the intrusion, whereas at Agnew Lake the mineralisation probably developed over a relatively long period and was closely tied to the episodic magmatism that fed the intrusion. This suggests that future exploration on the Agnew Property should carefully take into account both lithological and geochemical characteristics of the stratigraphy.

5. The induced-polarization geophysical surveys delineated several interesting chargeability anomalies (*see* reports by JVX Ltd.). The use of I.P. on the River Valley Project has proven to be a valuable method in defining regional trends and targets for prospecting, sampling and drilling and it is proving to be a very valuable exploration tool on the Agnew Property.

In summary, the 2000 surface exploration program has established the Agnew Property as a high priority PGM-Cu-Ni project. Similarities with the River Valley property suggest that the Agnew Property also has excellent potential for bulk tonnage, PGM mineralisation.

12.0 RECOMMENDATIONS

The following, outlines recommendations for a comprehensive Phase 2 exploration program in the year 2001. Widespread anomalous PGM-Cu-Ni values along the +10 km long margin of the Agnew Lake Intrusion, suggest that there is excellent potential for a bulk tonnage, PGM-Cu-Ni resource. It is recommended that the 2001 exploration program incorporate the following:

1. Exploration Grid

The current exploration grid should be expanded to cover the area east of the C-Zone Grid, the area between the A-Zone and B-Zone grids, and the intrusive margin southeast and east of the A-Zone Grid, towards and including the Mong Lake Zone. In addition, the grid should be expanded to cover other potential areas as outlined from completed I.P. surveys.

2. Induced-Polarization Survey

The 2001 program should continue with the primary objective of covering the entire prospective margin of the intrusion (Figures 11 to 13). Specifically, the I.P. surveys will cover the areas east of the C-Zone Grid and the area between the A-Zone and B-Zone grids. Also, the strongest chargeability anomalies may be resurveyed at closer spaced intervals – 25 to 50 m line spacing – in order to better define those target areas that are obscured by overburden.

3. Prospecting and Sampling

The claim blocs that cover the northeast portion of the Agnew Lake Intrusion and the claims that covering the Bye and O'Brian showings, require prospecting and sampling. Prospecting should also be completed along the west shoreline of Agnew Lake (Agnew Lake Intrusion), and along the east shoreline (Nipissing Diabase). In addition, further prospecting should be completed along the southern margin, including in the area around the Mong Lake Zone. Analysis may include Pt, Pd, Rh, Ir, Au, Ni, Cu, S, Se, Cr, MgO, SiO_2, and TiO_2.

4. Detailed Sampling and Mapping

In 2001, specific areas will be cleared and sampled in detail based upon the interpretation of I.P. results. Two areas, delineated in the 2000 program, will provided initial targets for detailed sampling. Area #1 is located along the Hydro Line, in the northwest corner of the intrusion (BL0/L31+25W) and Area #2 is located along the western margin of the intrusion, along L3+00N (A-Zone Grid). In addition, the AZ1 and AZ2 areas that were cleared and sampled in the Phase 1 program, should be

mapped in detail (1:250 scale), with particular attention to rock textures, inclusion types and distribution/ratio of the sulphides (i.e. chalcopyrite:pyrrhotite+pentlandite:pyrite). Analysis should include elements such as Pt, Pd, Rh, Ir, Au, Ni, Cu, S, Se, Cr, MgO, SiO_2, and TiO_2.

5. Diamond Drilling Program (Phase 1)

In order gain a better understanding of the stratigraphy and host environment of the mineralisation, 2 or 3 drill holes, totalling approximately 200-300 m, should be completed along the margin of the intrusion; to date, the west and northwest margins provide the best opportunity. These stratigraphic holes will incorporate areas with high chargeability and/or high surface PGM concentrations. In addition, a geochemical study of the intersected units should be considered in order to better understand the base and precious metal distribution and concentration, as well as the silicate geochemistry within the contact environment. Analysis may include Pt, Pd, Rh, Ir, Au, Ni, Cu, S, Se, Cr, MgO, SiO_2, and TiO_2. Additional drilling will be predicated upon the results from 2000-2001 I.P. surveys, together with results from the detailed sampling.

CERTIFICATE OF QUALIFICATION

I, Scott Jobin-Bevans of 225 Ferndale Avenue, Sudbury, Ontario, Canada, do hereby certify that:

1. I am a consulting geologist with the mineral exploration company J-B Exploration & Development Inc. of Sudbury, Ontario.

2. I am a graduate of the University of Manitoba, Winnipeg, Manitoba with a B.Sc. (Hons.) Geology - 1995, and M.Sc. Geology - 1997.

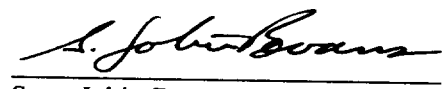
3. I am a member of the Society of Economic Geologists and the Canadian Institute of Mining, Metallurgy and Petroleum.

4. I have been an exploration geologist and prospector for more than 12 years.

5. I am a member of the Association of Geoscientists of Ontario.

6. I have an active prospector's license for the province of Ontario (# H14027).

7. This report is intended to be an overview of the potential of the property or properties and/or a specific geological program carried out on the property or properties with recommendations and conclusions that are based solely on the available data.



Scott Jobin-Bevans (B.Sc., M.Sc. Geology)
December 30th, 2000
Association of Geoscientists of Ontario, Member

Appendix 1

Agnew Property

Sample Descriptions: Regional prospecting & Exploration Grids

Samples: GM-00: 01-134

Samples: CF-00: 01-68

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Texture	Rock Name
13/08/00	CF-00-01	A-Zone Grid			425273	5133668	medium	melagabbro/amphibolite
13/08/00	CF-00-02	A-Zone Grid			425304	5133672	medium	amphibolite
13/08/00	CF-00-03	A-Zone Grid			425304	5133672	medium	amphibolite
13/08/00	CF-00-04	A-Zone Grid			425372	5133619	medium	gabbro
13/08/00	CF-00-05	A-Zone Grid			425372	5133619	medium	gabbro
13/08/00	CF-00-06	A-Zone Grid			425546	5133296	medium	gabbro/amphibolite
14/08/00	CF-00-07	A-Zone Grid			425128	5133317		intrusive breccia
14/08/00	CF-00-08	A-Zone Grid			424944	5133922	medium	gabbro
14/08/00	CF-00-09	A-Zone Grid			424841	5134010	med-coarse	qtz-gabbro
15/08/00	CF-00-10	A-Zone Grid			424941	5133745	fine-med	gabbro
15/08/00	CF-00-11	A-Zone Grid			425358	5133552	coarse	melagabbro
15/08/00	CF-00-12	A-Zone Grid			425390	5133449	med	gabbro
15/08/00	CF-00-13	A-Zone Grid			425453	5133373	med	amphibolite
15/08/00	CF-00-14	A-Zone Grid			425467	5133363	med	gabbro/amphibolite
16/08/00	CF-00-15	A-Zone Grid			424526	5134793	med	amphibolite/pyroxenite
16/08/00	CF-00-16	A-Zone Grid			424518	5134816	med	amphibolite
16/08/00	CF-00-17	A-Zone Grid			424500	5134835	fine-med	gabbro
16/08/00	CF-00-18	A-Zone Grid			424447	5134845	fine-med	gabbro
16/08/00	CF-00-19	A-Zone Grid			424532	5134948	med	gabbro
17/08/00	CF-00-20	west contact			424320	5135349	fine	gabbro
17/08/00	CF-00-21	west contact			424546	5135653	med	pyroxenite/amphibolite
17/08/00	CF-00-22	west contact			424442	5135649	fine	dyke or chill
17/08/00	CF-00-23	west contact			424442	5135649	fine	qtz vein/shear
19/08/00	CF-00-24	B-Zone			426311	5135674	med	pyroxenite/amphibolite
19/08/00	CF-00-25	A-Zone Grid			425709	5132710	fine	gabbro
19/08/00	CF-00-26	A-Zone Grid			425762	5132760	fine	gossan
20/08/00	CF-00-27	B2-Zone			426835	5136021	med	pyroxenite/amphibolite
20/08/00	CF-00-28	B2-Zone			426780	5136109	med	pyroxenite/amphibolite
20/08/00	CF-00-29	B2-Zone			426734	5136122	med	pyroxenite/amphibolite
21/08/00	CF-00-29A	B2-Zone			426734	5136122	med	pyroxenite/amphibolite
20/08/00	CF-00-30	B2-Zone			426777	5136074	fine-med	gabbro
20/08/00	CF-00-31	B2-Zone			426691	5136230	med	pyroxenite/amphibolite
20/08/00	CF-00-32	B2-Zone			426691	5136230	med	pyroxenite/amphibolite
21/08/00	CF-00-33	B-Zone			427543	5137148	med	pyroxenite/amphibolite
21/08/00	CF-00-34	B-Zone			427483	5137114	fine-med	gabbro
21/08/00	CF-00-35	B-Zone			427481	5137077	fine	gabbro
21/08/00	CF-00-36	B-Zone			427459	5137068	fine	gabbro
21/08/00	CF-00-37	B-Zone			427407	5137123	fine-med	gabbro
21/08/00	CF-00-38	B-Zone			427348	5137078	fine-med	gabbro
21/08/00	CF-00-39	B-Zone			427391	5137064	fine-med	pyroxenite/amphibolite
21/08/00	CF-00-40	B-Zone			427407	5136993	med	gabbro
21/08/00	CF-00-41	B-Zone			427353	5137098	v fine grained	gabbro
21/08/00	CF-00-42	B-Zone			427307	5137093	fine	gabbro
21/08/00	CF-00-43	B-Zone			427121	5137003	fine	gabbro

Sample	Location	Mineralogy	%VS	Sulphide	SulpText
CF-00-01	A-Zone Grid	amph,plag,epid	1%	py,po	disseminated
CF-00-02	A-Zone Grid	amph,plag,epid	none		
CF-00-03	A-Zone Grid	amph,plag	tr	py	blebby,disseminated
CF-00-04	A-Zone Grid	amph,cpx,plag	tr	py,po	disseminated
CF-00-05	A-Zone Grid	amph.plag	tr	py,po	disseminated
CF-00-06	A-Zone Grid	amph,plag,qrtz(blue)	1%	py,po,cpy	disseminated
CF-00-07	A-Zone Grid		none		
CF-00-08	A-Zone Grid	amph,plag	tr	py	disseminated
CF-00-09	A-Zone Grid	amph,plag,qrtz	tr	py,po,cpy	disseminated
CF-00-10	A-Zone Grid	amph/plag	tr	py/po	disseminated
CF-00-11	A-Zone Grid	amph/plag	none		
CF-00-12	A-Zone Grid	amph/plag/qrtz	tr	cpy,py	disseminated
CF-00-13	A-Zone Grid	amph/plag			
CF-00-14	A-Zone Grid	amph/plag/qrtz eyes	1%	cpy,py,po	disseminated
CF-00-15	A-Zone Grid	amph,pyx,qrtz			
CF-00-16	A-Zone Grid	amph,pyx,qrtz			
CF-00-17	A-Zone Grid	amph,plag	tr	py	disseminated
CF-00-18	A-Zone Grid	amph,plag,K-spar?	tr	py	disseminated
CF-00-19	A-Zone Grid	amph,plag,qrtz eyes	tr	py	disseminated
CF-00-20	west contact	amph,plag	1%	py,cpy,po	disseminated
CF-00-21	west contact	pyx/amph	none		
CF-00-22	west contact	amph,plag	tr	py,po	disseminated
CF-00-23	west contact	chl	none visible		
CF-00-24	B-Zone	pyx/amph	none visible		
CF-00-25	A-Zone Grid	amph,plag	3-5%	py,po,cpy	blebby,disseminated
CF-00-26	A-Zone Grid		1%	py	
CF-00-27	B2-Zone	pyx/amph/blue qtz	none visible		
CF-00-28	B2-Zone	pyx/amph/blue qtz	none visible		
CF-00-29	B2-Zone	pyx/amph/blue qtz	none visible		
CF-00-29A	B2-Zone	pyx/amph/blue qtz	none visible		
CF-00-30	B2-Zone	amph,plag	tr	py	disseminated
CF-00-31	B2-Zone	pyx/amph	tr	py	disseminated
CF-00-32	B2-Zone	pyx/amph	tr	py	disseminated
CF-00-33	B-Zone	pyx/amph	1%	py,cpy,po	disseminated
CF-00-34	B-Zone	plag/amph	tr	py	disseminated
CF-00-35	B-Zone	amph,plag	1%	py,po,cpy	disseminated
CF-00-36	B-Zone	amph,plag	1%	py	disseminated
CF-00-37	B-Zone	amph,plag	tr	py,cpy	disseminated
CF-00-38	B-Zone	amph,plag	tr	py,cpy	disseminated
CF-00-39	B-Zone	pyx/amph	tr	py,cpy	disseminated
CF-00-40	B-Zone	plag/amph	none visible		
CF-00-41	B-Zone	amph,plag	tr	py	disseminated
CF-00-42	B-Zone	amph,plag	tr	py,cpy	blebby,disseminated
CF-00-43	B-Zone	amph,plag	1%	py,cpy,po	disseminated

Sample	Location	Notes
CF-00-01	A-Zone Grid	
CF-00-02	A-Zone Grid	
CF-00-03	A-Zone Grid	
CF-00-04	A-Zone Grid	
CF-00-05	A-Zone Grid	
CF-00-06	A-Zone Grid	
CF-00-07	A-Zone Grid	breccia consists of angular frags. Of mafic in gneissic country rock
CF-00-08	A-Zone Grid	
CF-00-09	A-Zone Grid	sugary textured/pegmatitic. Pyx/amph. Grains up to 3 cm.
CF-00-10	A-Zone Grid	sulphides appear to be remobilized along qrtz stringers. Rock is foliated
CF-00-11	A-Zone Grid	
CF-00-12	A-Zone Grid	rusty
CF-00-13	A-Zone Grid	
CF-00-14	A-Zone Grid	blue quartz eyes, foliated, rare rock type in the area and may be inclusion
CF-00-15	A-Zone Grid	blue quartz eyes, foliated, rare rock type in the area and may be inclusion, rusty
CF-00-16	A-Zone Grid	blue quartz eyes, foliated, rare rock type in the area and may be inclusion, rusty
CF-00-17	A-Zone Grid	#3 unit on Voguls map. Clear chill with rest of outcrop.
CF-00-18	A-Zone Grid	
CF-00-19	A-Zone Grid	
CF-00-20	west contact	
CF-00-21	west contact	rusty, isolated pod with no other sulphide mineralization in the immediate area.
CF-00-22	west contact	near contact, may be chill margin
CF-00-23	west contact	rusty
CF-00-24	B-Zone	rusty, isolated pod with no other sulphide mineralization in the immediate area.
CF-00-25	A-Zone Grid	strongly magnetic
CF-00-26	A-Zone Grid	rusty, gossan boulder, looks proximal (angular)
CF-00-27	B2-Zone	rusty, isolated pod with no other sulphide mineralization in the immediate area.
CF-00-28	B2-Zone	rusty, isolated pod with no other sulphide mineralization in the immediate area. BP sample 12393. 1.5g/t
CF-00-29	B2-Zone	rusty, isolated pod with no other sulphide mineralization in the immediate area.
CF-00-29A	B2-Zone	rusty, isolated pod with no other sulphide mineralization in the immediate area.
CF-00-30	B2-Zone	
CF-00-31	B2-Zone	rusty, isolated pod with no other sulphide mineralization in the immediate area.
CF-00-32	B2-Zone	rusty, isolated pod with no other sulphide mineralization in the immediate area.
CF-00-33	B-Zone	
CF-00-34	B-Zone	
CF-00-35	B-Zone	may be large mafic inclusion
CF-00-36	B-Zone	rusty, angular float.
CF-00-37	B-Zone	
CF-00-38	B-Zone	rusty outcrop. New Millenium sample 34268
CF-00-39	B-Zone	
CF-00-40	B-Zone	rusty. BP samples 12314, 12319. N.M. samples 29374
CF-00-41	B-Zone	
CF-00-42	B-Zone	pod within leucogabbro
CF-00-43	B-Zone	pod within leucogabbro

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Texture	Rock Name
21/08/00	CF-00-44	B-Zone			427022	5137043	fine	gabbro
21/08/00	CF-00-45	B-Zone			427022	5137125	med	gabbro
21/08/00	CF-00-46	B-Zone			427042	5137127	med	leucogabbro
23/08/00	CF-00-47	B-Zone			428172	5136598	med	qtz-gabbro
23/08/00	CF-00-48	B-Zone			428278	5136543	v fine grained	ultramafic
23/08/00	CF-00-49	B-Zone			428107	5136588	fine-med	gabbro
23/08/00	CF-00-50	B-Zone			428493	5136619	fine-med	gabbro
23/08/00	CF-00-51	B-Zone			428036	5136848	coarse	melagabbro
23/08/00	CF-00-52	B-Zone			426765	5137261	coarse-pegmatitic	plag-phyric gabbro
23/08/00	CF-00-53	B-Zone			426814	5137292	v fine grained	plag-phyric gabbro
23/08/00	CF-00-54	B-Zone			426832	5137396	v fine grained	plag-phyric gabbro
23/08/00	CF-00-55	B-Zone			426698	5137597	v fine grained	plag-phyric gabbro
23/08/00	CF-00-56	B-Zone			426684	5137656	med	plag-phyric gabbro
24/08/00	CF-00-57	C-Zone			430275	5137444	fine	gabbro
24/08/00	CF-00-58	C-Zone			430241	5137110	med	gabbro
24/08/00	CF-00-59	C-Zone			430532	5137736	v fine grained	diabase
24/08/00	CF-00-60	C-Zone			430759	5137573	fine	gabbro
25/08/00	CF-00-61	D-Zone			432325	5137763	med	leucogabbro
26/08/00	CF-00-62	D-Zone			432062	5137710	fine-med	melagabbro
26/08/00	CF-00-63	D-Zone			432774	5137745	v coarse grained	gabbro
27/08/00	CF-00-64	south of A-Zone grid			426315	5132051	med	gabbro
27/08/00	CF-00-65	south of A-Zone grid			426365	5131961	v fine grained	diabase
28/08/00	CF-00-66	Mong Lk			429825	5131735	med	pyroxenite/amphibolite
30/08/00	CF-00-67	Streich Dike			425799	5137475	fine	amph,plag,gabbro schist
30/08/00	CF-00-68	Streich Dike			425727	5137452	med	plag-phyric gabbro
13/08/00	GM-00-01	A-Zone Grid				5133665	coarse grained	gabbro/leucogabbro
13/08/00	GM-00-02	A-Zone Grid			425322	5133665	coarse grained	gabbro/leucogabbro
13/08/00	GM-00-03	A-Zone Grid			425322	5133665	medium grained	gabbro/melagabbro
13/08/00	GM-00-04	A-Zone Grid			425375	5133618	medium grained	gabbro
13/08/00	GM-00-05	A-Zone Grid			425375	5133618	medium/coarse grained	melagabbro/ultramafic
13/08/00	GM-00-06	A-Zone Grid			425423	5133535	fine/medium grained	gabbro
13/08/00	GM-00-07	A-Zone Grid			425413	5133486	medium grained	gabbro
13/08/00	GM-00-08	A-Zone Grid	L13E	8+75N	425546	5133296	coarse grained	melagabbro
31/07/00	ALB-00-01	B-Zone Grid		L3+00S	427388	5137051	medium grained	gabbro
14/08/00	GM-00-09	A-Zone Grid		L3+00S	425270	5133227	medium grained	gabbro/melagabbro
14/08/00	GM-00-10	A-Zone Grid		L2+00S	425151	5133194	coarse grained	gabbro
14/08/00	GM-00-11	A-Zone Grid			425128	5133317	Variable	breccia
14/08/00	GM-00-12	A-Zone Grid			424880	5133990	medium grained	gabbro
14/08/00	GM-00-13	A-Zone Grid			424809	5134043	medium grained	gabbro
14/08/00	GM-00-14	A-Zone Grid			424886	5133962	medium grained	gabbro
14/08/00	GM-00-15	A-Zone Grid			424933	5133945	medium grained	gabbro
14/08/00	GM-00-16	A-Zone Grid			424947	5133947	medium grained	gabbro
14/08/00	GM-00-17	A-Zone Grid			424945	5133945	fine/medium grained	gabbro
15/08/00	GM-00-18	A-Zone Grid			424915	5133744	fine/medium grained	gabbro/melagabbro

Sample	Location	Mineralogy	%VS	Sulphide	SulpText
CF-00-44	B-Zone	amph,plag	1%	py	blebby,disseminated
CF-00-45	B-Zone	amph,plag	tr	py,cpy	blebby,disseminated
CF-00-46	B-Zone	plag/amph	none visible		
CF-00-47	B-Zone	plag/amph/qrtz	tr	py	qrtz vein stringer
CF-00-48	B-Zone	not visible	1%	py,po	disseminated
CF-00-49	B-Zone	plag,amph,chl	tr	py	disseminated
CF-00-50	B-Zone	plag,amph,chl	tr	py	disseminated
CF-00-51	B-Zone	amph,plag	tr	py	disseminated
CF-00-52	B-Zone	pyx,amph,plag	tr	py	disseminated in mafics
CF-00-53	B-Zone	mafic	tr	py	stringer
CF-00-54	B-Zone	mafic	tr	py	stringer
CF-00-55	B-Zone	mafic	tr	py	stringer
CF-00-56	B-Zone	pyx,amph,plag	2-3%	py,po,cpy	blebby,disseminated
CF-00-57	C-Zone	amph,plag	tr	py	disseminated
CF-00-58	C-Zone	amph,plag,biotite	5%	py	blebby,disseminated
CF-00-59	C-Zone	mafic	1%	py	disseminated
CF-00-60	C-Zone	amph,plag	tr	py	blebby,disseminated
CF-00-61	D-Zone	plag,amph	2%	py	blebby,disseminated
CF-00-62	D-Zone	amph,plag,biotite	tr	py	disseminated
CF-00-63	D-Zone	amph,plag	5%	py,cpy	blebby,disseminated
CF-00-64	south of A-Zone grid	amph,plag	tr	py	stringer
CF-00-65	south of A-Zone grid	mafic	tr	py	disseminated
CF-00-66	Mong Lk	pyx/amph	tr	py	disseminated
CF-00-67	Streich Dike	amph, plag	tr	py,po	blebby,disseminated
CF-00-68	Streich Dike	amph,plag	none visible		
GM-00-01	A-Zone Grid		NV		
GM-00-02	A-Zone Grid	malachite	2%	py,po,cpy	disseminated
GM-00-03	A-Zone Grid		1-2%	py,po,cpy	very fiine gnd., diss.
GM-00-04	A-Zone Grid		1%	cpy. po,py	very fiine gnd., diss.
GM-00-05	A-Zone Grid		1-2%	py	very fiine gnd., diss.
GM-00-06	A-Zone Grid		Tr	py,po	very fiine gnd., diss.
GM-00-07	A-Zone Grid		Tr	po	very fiine gnd., diss.
GM-00-08	A-Zone Grid		Tr-1%	po	very fiine gnd., diss.
ALB-00-01	B-Zone Grid		1-2%	py	disseminated
GM-00-09	A-Zone Grid		Tr	py	very fiine gnd., diss.
GM-00-10	A-Zone Grid		Tr	py	very fiine gnd., diss.
GM-00-11	A-Zone Grid		NV		
GM-00-12	A-Zone Grid		1%	py	large blebs
GM-00-13	A-Zone Grid		1-2%	py	very fiine gnd., diss.
GM-00-14	A-Zone Grid		5%	cpy,py	very fiine gnd., diss.
GM-00-15	A-Zone Grid		1%	cpy,py	very fiine gnd., diss.
GM-00-16	A-Zone Grid		Tr	py	very fiine gnd., diss.
GM-00-17	A-Zone Grid		Tr-1%	py	very fiine gnd., diss.
GM-00-18	A-Zone Grid		Tr-1%	py+po	disseminated

Sample	Location	Notes
CF-00-44	B-Zone	dyke, striking 180
CF-00-45	B-Zone	
CF-00-46	B-Zone	rusty. BP samples 12368
CF-00-47	B-Zone	
CF-00-48	B-Zone	rusty. Hematite. BP sample 12526, 12627
CF-00-49	B-Zone	
CF-00-50	B-Zone	
CF-00-51	B-Zone	rusty
CF-00-52	B-Zone	Snowball gabbro
CF-00-53	B-Zone	Sudbury breccia
CF-00-54	B-Zone	Sudbury breccia
CF-00-55	B-Zone	Sudbury breccia
CF-00-56	B-Zone	gossan, snowball gabbro
CF-00-57	C-Zone	along contact.
CF-00-58	C-Zone	only on fracture face
CF-00-59	C-Zone	magnetic
CF-00-60	C-Zone	
CF-00-61	D-Zone	only on fracture face, no sulphide on fresh surface
CF-00-62	D-Zone	likely a dyke. Poor exposure.
CF-00-63	D-Zone	only sulph. On fracture surface
CF-00-64	south of A-Zone grid	
CF-00-65	south of A-Zone grid	
CF-00-66	Mong Lk	rusty, isolated pod with no other sulphide mineralization in the immediate area.
CF-00-67	Streich Dike	rusty
CF-00-68	Streich Dike	rusty
GM-00-01	A-Zone Grid	30%mafic/70%felsic
GM-00-02	A-Zone Grid	25%mafic/75%felsic,sulphides acc. With fract. Surfaces
GM-00-03	A-Zone Grid	40-45%mafic/55-60%felsic
GM-00-04	A-Zone Grid	40%mafic/60%felsic
GM-00-05	A-Zone Grid	70%mafic/30%felsic
GM-00-06	A-Zone Grid	40%mafic/60%felsic
GM-00-07	A-Zone Grid	40%mafic/60%felsic, qtz-rich (5-10%)
GM-00-08	A-Zone Grid	60%mafic/40%felsic, amphibolitized
ALB-00-01	B-Zone Grid	close to Platinum Hill
GM-00-09	A-Zone Grid	approx. 180m from road
GM-00-10	A-Zone Grid	approx. 290m from road
GM-00-11	A-Zone Grid	felsic matrix, mafic fragments
GM-00-12	A-Zone Grid	30-35%mafic/65-70%felsic, blue qtz.,sugary texture
GM-00-13	A-Zone Grid	30-35%mafic/65-70%felsic, blue qtz.,sugary texture
GM-00-14	A-Zone Grid	30-35%mafic/65-70%felsic, blue qtz.,sugary texture
GM-00-15	A-Zone Grid	30-35%mafic/65-70%felsic, blue qtz.,sugary texture
GM-00-16	A-Zone Grid	40%mafic/60%felsic
GM-00-17	A-Zone Grid	40%mafic/60%felsic
GM-00-18	A-Zone Grid	sulph assoc with fract., K-alt of plag, x-cutting alt'n veins

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Texture	Rock Name
15/08/00	GM-00-19	A-Zone Grid			424918	5133744	fine/medium grained	gabbro/melagabbro
15/08/00	GM-00-20	A-Zone Grid			424880	5133757	fine/medium grained	gabbro/melagabbro
15/08/00	GM-00-21	A-Zone Grid			425358	5133622	medium/coarse grained	gabbro
15/08/00	GM-00-22	A-Zone Grid			425361	5133553	medium/coarse grained	gabbro
15/08/00	GM-00-23	A-Zone Grid			425372	5133447	medium grained	pyroxenite/amphibolite
15/08/00	GM-00-24	A-Zone Grid			425419	5133381	medium grained	pyroxenite/amphibolite
16/08/00	GM-00-25	A-Zone Grid			424555	5134799	medium/coarse grained	gabbro/melagabbro
16/08/00	GM-00-26	A-Zone Grid			424562	5134819	medium/coarse grained	gabbro
16/08/00	GM-00-27	A-Zone Grid			424496	5134959	coarse grained	pyroxenite/amphibolite
16/08/00	GM-00-28	A-Zone Grid			424493	5134990	coarse grained	pyroxenite/amphibolite
16/08/00	GM-00-29	A-Zone Grid			424622	5135080	coarse grained	gabbro/leucogabbro
17/08/00	GM-00-30	West Contact			424289	5135287	medium grained	melagabbro
17/08/00	GM-00-31	West Contact			424280	5135344	medium grained	melagabbro
17/08/00	GM-00-32	West Contact			424282	5135344	coarse grained	melagabbro
17/08/00	GM-00-33	West Contact			424643	5135625	fine grained	gabbro
17/08/00	GM-00-34	West Contact			424633	5135657	medium grained	gabbro/melagabbro
17/08/00	GM-00-35	West Contact			424491	5135655	medium/coarse grained	melagabbro/ultramafic
	GM-00-36	**NO SAMPLE**						
19/08/00	GM-00-37	Proximal to B2-Zone			426180	5135566	medium grained	melagabbro/ultramafic
19/08/00	GM-00-38	Proximal to B2-Zone			426309	5135672	medium/coarse grained	gabbro/melagabbro
19/08/00	GM-00-39	Proximal to B2-Zone			426322	5135677	fine/coarse grained	gabbro to ultramafic
19/08/00	GM-00-40	Proximal to B2-Zone			426290	5135758	coarse grained	melagabbro/ultramafic
19/08/00	GM-00-41	Proximal to B2-Zone			425709	5132709	fine/medium grained	gabbro
19/08/00	GM-00-42	Proximal to B2-Zone			425763	5132760	coarse grained	gabbro/melagabbro
	GM-00-43	**NO SAMPLE**						
	GM-00-44	**NO SAMPLE**						
20/08/00	GM-00-45	B2-Zone			426859	5136129	coarse grained	melagabbro/ultramafic
20/08/00	GM-00-46	B2-Zone			426862	5136126	coarse grained	melagabbro/ultramafic
20/08/00	GM-00-47	B2-Zone			426862	5136126	medium/coarse grained	melagabbro/ultramafic
20/08/00	GM-00-48	B2-Zone			426746	5136118	coarse grained	melagabbro/ultramafic
20/08/00	GM-00-49	B2-Zone			426746	5136118	coarse grained	melagabbro/ultramafic
20/08/00	GM-00-50	B2-Zone			426746	5136116	coarse grained	melagabbro/ultramafic
20/08/00	GM-00-51	B2-Zone			426663	5136111	coarse grained	melagabbro
20/08/00	GM-00-52	B2-Zone			426667	5136110	medium grained (variable)	gabbro
20/08/00	GM-00-53	B2-Zone			426709	5136214	medium grained	gabbro/melagabbro
21/08/00	GM-00-54	B-Zone Power Line			426620	5136929	fine/medium grained	gabbro/melagabbro
21/08/00	GM-00-55	B-Zone Power Line			426586	5136959	fine/medium grained	gabbro/melagabbro
21/08/00	GM-00-56	B-Zone Power Line			426652	5136935	medium grained	gabbro
21/08/00	GM-00-57	B-Zone Power Line			426677	5136874	medium grained (variable)	gabbro
21/08/00	GM-00-58	B-Zone Power Line			426674	5136918	medium grained	gabbro
21/08/00	GM-00-59	B-Zone Power Line			426684	5136937	variable (fine-coarse grained)	gabbro
21/08/00	GM-00-60	B-Zone Power Line			426694	5136937	fine/medium grained	gabbro/leucogabbro
21/08/00	GM-00-61	B-Zone Power Line			426694	5136949	coarse grained	leucogabbro/gabbro
21/08/00	GM-00-62	B-Zone Power Line			426690	5136967	fine/medium grained	gabbro

Sample	Location	Mineralogy	%VS	Sulphide	SulpText
GM-00-19	A-Zone Grid		Tr-1%	py+po	disseminated
GM-00-20	A-Zone Grid		Tr-1%	py+po	disseminated
GM-00-21	A-Zone Grid		Tr	py	disseminated
GM-00-22	A-Zone Grid		Tr	py	disseminated
GM-00-23	A-Zone Grid		3-4%	py	disseminated
GM-00-24	A-Zone Grid		Tr	py	disseminated
GM-00-25	A-Zone Grid	bio-rich,2-3%blue qtz.	NV		
GM-00-26	A-Zone Grid	2-3%blue qtz.	Tr	py, cpy	disseminated
GM-00-27	A-Zone Grid	amph-rich	Tr	py	disseminated
GM-00-28	A-Zone Grid	amph-rich	Tr	py	disseminated
GM-00-29	A-Zone Grid		Tr	py	disseminated
GM-00-30	West Contact	bio-rich,<5% blue qtz.	NV		
GM-00-31	West Contact	bio-rich,<5% blue qtz.	NV		
GM-00-32	West Contact	bio-rich,<5% blue qtz.	Tr	py, cpy	disseminated
GM-00-33	West Contact		1-2%	py, po	very fiine gnd., diss.
GM-00-34	West Contact		1-2%	py, po, minor cpy	very fiine gnd., diss.
GM-00-35	West Contact	amphibolitized	1-2%	py	disseminated
GM-00-36	**NO SAMPLE**				
GM-00-37	Proximal to B2-Zone	amphibolitized	1%	py, cpy	disseminated
GM-00-38	Proximal to B2-Zone	4-5% blue qtz.	1-2%	py	blebby, diss.
GM-00-39	Proximal to B2-Zone		1%	py, cpy	disseminated
GM-00-40	Proximal to B2-Zone	amphibolitized	1-2%	py, cpy	disseminated
GM-00-41	Proximal to B2-Zone		2-3%	py, po, minor cpy	very fiine gnd., diss.
GM-00-42	Proximal to B2-Zone	3-4% blue qtz.,3-4% biotite	Tr	py	disseminated
GM-00-43	**NO SAMPLE**				
GM-00-44	**NO SAMPLE**				
GM-00-45	B2-Zone	<5% qtz eyes, <5% biotite	1-2%	cpy, po, and py	very fiine gnd., diss.
GM-00-46	B2-Zone	<5% qtz eyes, <5% biotite	Tr	py	very fiine gnd., diss.
GM-00-47	B2-Zone	2-3% blue qtz.,	1%	cpy	very fiine gnd., diss.
GM-00-48	B2-Zone	Tr qtz., eyes	Tr-1%	py, cpy	disseminated
GM-00-49	B2-Zone	Tr qtz., eyes	1%	py, cpy	disseminated
GM-00-50	B2-Zone	Tr qtz., eyes	2-3%	cpy, po	disseminated
GM-00-51	B2-Zone		Tr	py	disseminated
GM-00-52	B2-Zone		1%	py, cpy	very fiine gnd., diss.
GM-00-53	B2-Zone	2-3% blue qtz.,bio-rich	1%	py, cpy	very fiine gnd., diss.
GM-00-54	B-Zone Power Line	Tr blue qtz., patchy plag	Tr-1%	py, cpy	very fiine gnd., diss.
GM-00-55	B-Zone Power Line	rare large plag pheno.	Tr	py, po, cpy	very fiine gnd., diss.
GM-00-56	B-Zone Power Line		Tr	py, cpy	very fiine gnd., diss.
GM-00-57	B-Zone Power Line		1-2%	po, cpy	large (3-4cm) patches
GM-00-58	B-Zone Power Line		2%	po, cpy	blebby, diss.
GM-00-59	B-Zone Power Line		2%	po, cpy	blebby, diss.
GM-00-60	B-Zone Power Line		2-3%	cpy, po	blebby, diss.
GM-00-61	B-Zone Power Line	recrystallized plag.	1%	py, cpy	blebby, diss.
GM-00-62	B-Zone Power Line		Tr	py	disseminated

Sample	Location	Notes
GM-00-19	A-Zone Grid	sulph assoc with fract., K-alt of plag, x-cutting alt'n veins
GM-00-20	A-Zone Grid	sulph assoc with fract., K-alt of plag, x-cutting alt'n veins, at contact
GM-00-21	A-Zone Grid	
GM-00-22	A-Zone Grid	
GM-00-23	A-Zone Grid	foliated, occurs as pods
GM-00-24	A-Zone Grid	foliated, occurs as pods
GM-00-25	A-Zone Grid	45-50%mafic/50-55%felsic
GM-00-26	A-Zone Grid	patchy white/pinkish plag.
GM-00-27	A-Zone Grid	foliated, occurs as pods
GM-00-28	A-Zone Grid	foliated, occurs as pods
GM-00-29	A-Zone Grid	
GM-00-30	West Contact	patchy white/pinkish plag., occurs as a pod
GM-00-31	West Contact	patchy white/pinkish plag., occurs as a pod
GM-00-32	West Contact	patchy white/pinkish plag., occurs as a pod
GM-00-33	West Contact	proximal to contact
GM-00-34	West Contact	highly variable composition
GM-00-35	West Contact	Tr blue qtz., occur as a pod, patchy plag., dark green
GM-00-36	**NO SAMPLE**	
GM-00-37	Proximal to B2-Zone	occurs as a pod, 1m in diameter
GM-00-38	Proximal to B2-Zone	patchy plag., close to 57963, 57965 and 57968
GM-00-39	Proximal to B2-Zone	two phases, coarse grained melagabbro/ultramafic pod and a fine/medium grained gabbro, inclusion and matrix, weak fabric.
GM-00-40	Proximal to B2-Zone	patchy plag., minor blue qtz., occurs as a 2m in diameter pod, weakly foliated
GM-00-41	Proximal to B2-Zone	Unit 3, strongly magnetic
GM-00-42	Proximal to B2-Zone	patchy plag.
GM-00-43	**NO SAMPLE**	
GM-00-44	**NO SAMPLE**	
GM-00-45	B2-Zone	amphibolitized, occurs as a pod 2m in diameter, minor blue qtz
GM-00-46	B2-Zone	occurs as a pod, 1m in diameter, patchy plag.
GM-00-47	B2-Zone	patchy plag., occurs as a pod
GM-00-48	B2-Zone	70%mafic/30%felsic, pink plag., occurs as a pod
GM-00-49	B2-Zone	70%mafic/30%felsic, pink plag., occurs as a pod, by samples 57974, 57975
GM-00-50	B2-Zone	near sample 57974, not a pod, but rather the matrix which has fine-grained gabbroic inclusions.
GM-00-51	B2-Zone	a lot of sulph burns, proximal to contact, patchy plag.
GM-00-52	B2-Zone	40-45%mafic/55-60%felsic, patchy qtz., and plag
GM-00-53	B2-Zone	40-45%mafic/55-60%felsic, patchy qtz., and plag
GM-00-54	B-Zone Power Line	50%mafic/50%felsic, under hydroline
GM-00-55	B-Zone Power Line	50%mafic/50%felsic, 15m from contact, southside of hydroline
GM-00-56	B-Zone Power Line	40%mafic/60%felsic, patchy qtz., and plag., south of hydroline
GM-00-57	B-Zone Power Line	patchy plag, south of powerline
GM-00-58	B-Zone Power Line	patchy plag., and blue qtz., 35-40%mafic/60-65%felsic, south of hydroline
GM-00-59	B-Zone Power Line	sulphides associated with coarse-grained portion, matrix/inclusion
GM-00-60	B-Zone Power Line	float but proximal to source, 30%mafic/70%felsic
GM-00-61	B-Zone Power Line	southside of hydroline
GM-00-62	B-Zone Power Line	under hydroline, locallized coarse-grained patches

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Texture	Rock Name
21/08/00	GM-00-63	B-Zone Power Line			426689	5136970	fine/medium grained	gabbro
21/08/00	GM-00-64	B-Zone Power Line			426689	5136970	fine/medium grained	gabbro
21/08/00	GM-00-65	B-Zone Power Line			426723	5137000	fine/medium grained	gabbro
21/08/00	GM-00-66	B-Zone Power Line			426724	5136937	fine/medium grained	gabbro
21/08/00	GM-00-67	B-Zone Power Line			426695	5136954	coarse grained	gabbro
21/08/00	GM-00-68	B-Zone Power Line			426734	5136981	medium/coarse grained	gabbro
21/08/00	GM-00-69	B-Zone Power Line			426730	5137002	medium grained	gabbro
21/08/00	GM-00-70	B-Zone Power Line			426816	5136977	medium grained matrix	glomeroporphyritic gabbro
21/08/00	GM-00-71	B-Zone Power Line			426918	5136967	fine/medium grained	gabbro
21/08/00	GM-00-72	B-Zone Power Line			426947	5136961	fine/medium grained	gabbro
21/08/00	GM-00-73	B-Zone Power Line			427017	5137085	fine/medium grained	gabbro
23/08/00	GM-00-74	B-Zone Power Line			426709	5136799	medium/coarse grained	gabbro/melagabbro
23/08/00	GM-00-75	B-Zone Power Line			426712	5136758	medium grained	gabbro
23/08/00	GM-00-76	B-Zone Power Line			426765	5136675	medium/coarse grained	gabbro
23/08/00	GM-00-77	B-Zone Power Line			426711	5136587	coarse grained (pegmatitic)	gabbro
23/08/00	GM-00-78	B-Zone Power Line			426836	5136498	coarse grained	melagabbro/pyroxenite
23/08/00	GM-00-79	B-Zone Power Line			426986	5136518	coarse grained	gabbro
23/08/00	GM-00-80	B-Zone Power Line			427284	5136512	very fine grained	gabbro dyke
23/08/00	GM-00-81	B-Zone Power Line			427189	5136610	coarse grained (pegmatitic)	leucogabbro
23/08/00	GM-00-82	B-Zone Power Line			427092	5136645	coarse grained (pegmatitic)	leucogabbro
23/08/00	GM-00-83	B-Zone Power Line			426591	5137232	variable (fine-coarse grained)	gabbro
23/08/00	GM-00-84	B-Zone Power Line			426301	5137263	variable (fine-coarse grained)	sudbury breccia
24/08/00	GM-00-85	C-Zone			429285	5136604	coarse grained	gabbro
24/08/00	GM-00-86	C-Zone			429400	5136602	medium/coarse grained	gabbro
24/08/00	GM-00-87	C-Zone			429694	5136603	coarse grained	gabbro
24/08/00	GM-00-88	C-Zone			429708	5136598	coarse grained	gabbro
24/08/00	GM-00-89	C-Zone			429552	5136775	coarse grained	leucogabbro/anorthosite
24/08/00	GM-00-90	C-Zone			429559	5136763	medium grained	gabbro/melagabbro
24/08/00	GM-00-91	C-Zone			429562	5136755	medium/coarse grained	gabbro
24/08/00	GM-00-92	C-Zone			431785	5137804	medium grained	gabbro
24/08/00	GM-00-93	C-Zone			431743	5137800	medium grained	gabbro
24/08/00	GM-00-94	C-Zone			431703	5137827	coarse grained	pyroxenite/amphibolite
24/08/00	GM-00-94							
24/08/00	GM-00-95	C-Zone			431703	5137827	coarse grained	pyroxenite/amphibolite
24/08/00	GM-00-95							
24/08/00	GM-00-96	C-Zone			432074	5137787	fine grained	gabbro
24/08/00	GM-00-97	C-Zone			432289	5137754	fine/medium grained	gabbro
28/08/00	GM-00-98	Mong Lake			430782	5131679	coarse grained	gabbro
28/08/00	GM-00-99	Mong Lake			430499	5131744	medium grained	gabbro
28/08/00	GM-00-100	Mong Lake			430422	5131729	coarse grained (pegmatitic)	gabbro
28/08/00	GM-00-101	Mong Lake			429825	5131737	medium grained	pyroxenite/amphibolite
30/08/00	GM-00-102	Streich Dike			425796	5137467	fine/medium grained	gabbro/melagabbro
30/08/00	GM-00-103	Streich Dike			425699	5137468	very fine grained/fine grained	gabbro
11/10/00	GM-00-104	New Claims			430302	5138164	medium-coarse grained	gabbro

Sample	Location	Mineralogy	%VS	Sulphide	SulpText
GM-00-63	B-Zone Power Line	large pyroxenes	1-2%	po, cpy	very fiine gnd., diss.
GM-00-64	B-Zone Power Line	large pyroxenes	Tr	po, cpy	very fiine gnd., diss.
GM-00-65	B-Zone Power Line		NV		
GM-00-66	B-Zone Power Line	large pyroxenes	Tr	cpy, po	very fiine gnd., diss.
GM-00-67	B-Zone Power Line		1%	cpy, po, and py	disseminated
GM-00-68	B-Zone Power Line		1%	py, cpy	diss., and veinlets
GM-00-69	B-Zone Power Line		Tr-1%	py, cpy	disseminated
GM-00-70	B-Zone Power Line	large (5cm) oikiocrysts of plag.	Tr	cpy	disseminated
GM-00-71	B-Zone Power Line		Tr	po	disseminated
GM-00-72	B-Zone Power Line	blue qtz.	Tr	py	disseminated
GM-00-73	B-Zone Power Line		Tr	py	disseminated
GM-00-74	B-Zone Power Line		1%	py, cpy and po	diss., and patchy
GM-00-75	B-Zone Power Line	gossan	Tr	py	disseminated
GM-00-76	B-Zone Power Line	gossan, bio-rich	1-2%	po and cpy	blebby, diss.
GM-00-77	B-Zone Power Line	large pyroxenes, interstitial qtz., plag.	Tr	py	disseminated
GM-00-78	B-Zone Power Line	Tr blue qtz.	Tr	py, po	disseminated
GM-00-79	B-Zone Power Line	2-3% qtz eyes, large pyroxenes	1-2%	py, cpy	disseminated
GM-00-80	B-Zone Power Line		Tr-1%	po, cpy and po	disseminated
GM-00-81	B-Zone Power Line		Tr	py	disseminated
GM-00-82	B-Zone Power Line	large pyroxenes	Tr	py and cpy	disseminated
GM-00-83	B-Zone Power Line	snowball plag.	5%	cpy and po	stringers
GM-00-84	B-Zone Power Line		1%	cpy and po	blebby
GM-00-85	C-Zone	Tr blue qtz	Tr-1%	py, po and cpy	blotchy
GM-00-86	C-Zone	patchy biotite	Tr	py	very fiine gnd., diss.
GM-00-87	C-Zone		Tr	py	very fiine gnd., diss.
GM-00-88	C-Zone		Tr	po and py	very fiine gnd., diss.
GM-00-89	C-Zone	biotite-rich (5%), 5-10% blue qtz eyes	Tr	py	disseminated
GM-00-90	C-Zone	patchy biotite, Tr qtz eyes	2-3%	cpy, po	diss., blebby
GM-00-91	C-Zone		1-2%	cpy, po	blebby
GM-00-92	C-Zone		2%	cpy, po	blotchy, diss.
GM-00-93	C-Zone		Tr	po	along fracture planes
GM-00-94	C-Zone		1%	po, cpy	diss., blebby
GM-00-94					
GM-00-95	C-Zone		2-3%	po, cpy	diss., blebby
GM-00-95					
GM-00-96	C-Zone		Tr-1%	cpy	vein
GM-00-97	C-Zone		2%	py	very fiine gnd., diss.
GM-00-98	Mong Lake	pink-plag., large euherdral grains of feldspar and pyroxene	Tr	py	disseminated
GM-00-99	Mong Lake	large patchy plag.	Tr	py	disseminated
GM-00-100	Mong Lake	large euhedral pyroxenes	1%	py	diss., blotchy
GM-00-101	Mong Lake		1-2%	1-2%	diss., blebby
GM-00-102	Streich Dike	possible olivine-bearing	Tr	po, cpy	blebby
GM-00-103	Streich Dike	patchy biotite	Tr	po, cpy, py	very fiine gnd., diss.
GM-00-104	New Claims		Tr	cpy, po	very fiine gnd., diss.

Sample	Location	Notes
GM-00-63	B-Zone Power Line	
GM-00-64	B-Zone Power Line	
GM-00-65	B-Zone Power Line	40%mafic/60%felsic, northside of hydroline by quarrey
GM-00-66	B-Zone Power Line	30%mafic/70%felsic, float but proximal to source, locally coarse -grained, southside of hydroline
GM-00-67	B-Zone Power Line	30%mafic/70%felsic, under hydroline
GM-00-68	B-Zone Power Line	locally coarse-grained, cross-cut by small verticle shear zones, under hydroline
GM-00-69	B-Zone Power Line	40%mafic/60%felsic, northside of hydroline
GM-00-70	B-Zone Power Line	under hydroline due south of quarrey
GM-00-71	B-Zone Power Line	40%mafic/60%felsic, southside of hydroline
GM-00-72	B-Zone Power Line	southside of hydroline
GM-00-73	B-Zone Power Line	northside of the hydroline
GM-00-74	B-Zone Power Line	45-50%mafic/50-55%felsic, patchy plag.
GM-00-75	B-Zone Power Line	possible float, 40%mafic/60%felsic, patchy plag., close to sample 34272
GM-00-76	B-Zone Power Line	patchy plag., possible float
GM-00-77	B-Zone Power Line	
GM-00-78	B-Zone Power Line	by sample 34275
GM-00-79	B-Zone Power Line	patchy pink plagioclase, variable from leucogabbro to melagabbro
GM-00-80	B-Zone Power Line	close to contact, chilled margin, sulphides along fractures
GM-00-81	B-Zone Power Line	two phases, coarse grained portion, medium grained leucogabbro, sulphides in pegmatitic portion
GM-00-82	B-Zone Power Line	20%mafic/80%felsic
GM-00-83	B-Zone Power Line	sulphides associated with mafic portion
GM-00-84	B-Zone Power Line	Inclusion-bearing SUBX
GM-00-85	C-Zone	40%mafic/60%felsic, by sample 12687, 12688, unit 3
GM-00-86	C-Zone	40%mafic/60%felsic
GM-00-87	C-Zone	40%mafic/60%felsic, weakly foliated
GM-00-88	C-Zone	40%mafic/60%felsic
GM-00-89	C-Zone	10-15%mafic/85-90%felsic
GM-00-90	C-Zone	45-50%mafic/50-55%felsic, by sample 12804
GM-00-91	C-Zone	40%mafic/60%felsic
GM-00-92	C-Zone	massive unit, 40-45%mafic/55-60%felsic, sulphides occur along fractures
GM-00-93	C-Zone	40%mafic/60%felsic, massive unit, same unit as GM-00-92
GM-00-94	C-Zone	mineralized ultramafic pod, no sulphide mineralization surrounding the pods, pods 2-3m in diameter,
GM-00-94		gabbro/leucogabbro matrix, variable amounts of blue qtz, bio-rich, weakly foliated, 80-85%mafic/15-20%felsic
GM-00-95	C-Zone	mineralized ultramafic pod, no sulphide mineralization surrounding the pods, pods 2-3m in diameter,
GM-00-95		gabbro/leucogabbro matrix, variable amounts of blue qtz, bio-rich, weakly foliated, 80-85%mafic/15-20%felsic
GM-00-96	C-Zone	mineralization is associated with qtz-carb veins, unit 3, 40%mafic/60%felsic
GM-00-97	C-Zone	looks like a siliceous sediment, greyish-white
GM-00-98	Mong Lake	30-35%mafic/65-70%felsic, southside of Mong Lake
GM-00-99	Mong Lake	30%mafic/70%felsic, southside of Mong Lake
GM-00-100	Mong Lake	35-40%mafic/60-65%felsic, sulphides occuring interstitially between the pyroxenes, minor cross-cutting qtz-veins, by sample 57847
GM-00-101	Mong Lake	occuring as a mineralized ultramafic pod, by sample 57650, 57851 and 52853, West end of Mong Lake
GM-00-102	Streich Dike	weak fabric, 50-55%mafic/45-50%felsic
GM-00-103	Streich Dike	30-35%mafic/65-70%felsic, minor qtz veins
GM-00-104	New Claims	40%mafic/60%felsic,

Agnew Property - Appendix 1

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Texture	Rock Name
11/10/00	GM-00-105	New Claims			425677	5136551	medium grained	gabbro
12/10/00	GM-00-106	A-Zone	L1500N	2+35W	424509	5134838	medium-coarse grained	mafic to ultramafic
12/10/00	GM-00-107	A-Zone	L400N	2+90-3+40W	424882	5133817	medium grained	gabbro
12/10/00	GM-00-108	A-Zone	L400N	2+90-3+40W	424882	5133817	fine grained	gabbro
12/10/00	GM-00-109	A-Zone	L370N	3+65W	424870	5133752	fine grained	gabbro
12/10/00	GM-00-110	A-Zone	L200N	1+40W	425183	5133723	fine-medium grained	gabbro
12/10/00	GM-00-111	A-Zone			425255	5133728	fine-medium grained	gabbro
12/10/00	GM-00-112	A-Zone	L200N		425361	5133403	fine-medium grained	gabbro
13/11/00	GM-00-113	A-Zone	L200N		425232	5133762	medium grained	gabbro
13/11/00	GM-00-114	A-Zone	L200N		425176	5133729	medium grained	gabbro
13/11/00	GM-00-115	A-Zone	L200N		425176	5133729	medium grained	vari-textured gabbro
13/11/00	GM-00-116	A-Zone			425019	5133635	fine-medium grained	gabbro
13/11/00	GM-00-117	A-Zone	L400N		424955	5133704	fine grained	gabbro
13/11/00	GM-00-118	A-Zone			424956	5133737	fine grained	gabbro/melagabbro
13/11/00	GM-00-119	A-Zone			424986	5133749	fine-medium grained	gabbro
13/11/00	GM-00-120	A-Zone	L300N	2+50W	425040	5133787	medium-fine grained	gabbro
13/11/00	GM-00-121	A-Zone	L300N	1+75W	425097	5133809	medium-coarse grained	vari-textured gabbro
15/11/00	GM-00-122	C-Zone	L500W	2+00N	429289	5137203	fine-medium grained	gabbro
15/11/00	GM-00-123	C-Zone	L500W	3+75S	429297	5136631	medium-coarse grained	gabbro/leucogabbro
15/11/00	GM-00-124	C-Zone			429305	5136639	medium-coarse grained	gabbro/leucogabbro
15/11/00	GM-00-125	C-Zone			429324	5136670	coarse grained	gabbro/leucogabbro
15/11/00	GM-00-126	C-Zone	L500W	4+00S	429283	5136601	fine grained	gabbro
15/11/00	GM-00-127	C-Zone	L500W	6+00S	429304	5136431	medium grained	gabbro/leucogabbro
15/11/00	GM-00-128	C-Zone	TL7+50S	5+90W	429225	5136256	medium grained	gabbro
15/11/00	GM-00-129	C-Zone	L600W	4+25S	429225	5136592	medium grained	leucogabbro/gabbro
15/11/00	GM-00-130	C-Zone			429225	5136600	medium grained	leucogabbro/gabbro
15/11/00	GM-00-131	C-Zone			429221	5136602	medium grained	leucogabbro/gabbro
15/11/00	GM-00-132	C-Zone			429218	5136602	medium grained	leucogabbro/gabbro
15/11/00	GM-00-133	C-Zone	L900W	6+10S	428971	5136408	medium grained	gabbro
15/11/00	GM-00-134	C-Zone	L800W	4+25S	429025	5136595	coarse grained	gabbro/leucogabbro

Sample	Location	Mineralogy	%VS	Sulphide	SulpText
GM-00-105	New Claims		Tr	py, cpy	very fiine gnd., diss.
GM-00-106	A-Zone	patchy plag., 5% qtz eyes	Tr-1%	py, cpy	diss.
GM-00-107	A-Zone	patchy plag., qtz. Eyes	3-4%	cpy, po	diss., blebby
GM-00-108	A-Zone		1-2%	py	fractures
GM-00-109	A-Zone		Tr	po, py	diss., blebby
GM-00-110	A-Zone	chloritic alt'n, amphibolitized	Tr	cpy	v., fine grained
GM-00-111	A-Zone		1-2%	cpy, po	large blebs po, minor cpy
GM-00-112	A-Zone		1-2%	py	veins, diss.
GM-00-113	A-Zone		NV		
GM-00-114	A-Zone		Tr	py	diss bleb
GM-00-115	A-Zone	qtz eyes, bio-rich	1-2%	py, po and cpy	blebby, diss.
GM-00-116	A-Zone	K-alt'n of plag and veins	1-2%	cpy, po	v., fine grained
GM-00-117	A-Zone	qtz+feld., clots,K-rich, bio-rich	Tr	py, cpy	diss.
GM-00-118	A-Zone		Tr	py	diss.
GM-00-119	A-Zone		Tr	py, po	diss.
GM-00-120	A-Zone	large plag., phenos	Tr	py, po	diss.
GM-00-121	A-Zone	qtz-plag eyes	Tr	cpy	diss
GM-00-122	C-Zone		Tr-1%	py,po and cpy	v., fine grained
GM-00-123	C-Zone		NV		
GM-00-124	C-Zone		Tr	po	diss.
GM-00-125	C-Zone	large amphibole	Tr	py, cpy	assoc. with amph.
GM-00-126	C-Zone		Tr	py, po and minor cpy	v., fine grained
GM-00-127	C-Zone		NV		
GM-00-128	C-Zone	pink-plag.	Tr	py	v., fine grained
GM-00-129	C-Zone		Tr	py, po and minor cpy	blotchy
GM-00-130	C-Zone		Tr	py, po and minor cpy	blotchy
GM-00-131	C-Zone		Tr	py, po and minor cpy	blotchy
GM-00-132	C-Zone		Tr	py, po and minor cpy	blotchy
GM-00-133	C-Zone		Tr	py, cpy	v., fine grained
GM-00-134	C-Zone		1-2%	po, py and cpy	blebby, blotchy-v.fg.

Sample	Location	Notes
GM-00-105	New Claims	25-30%mafic/70-75%felsic
GM-00-106	A-Zone	weak fabric, by CF-00-14, testing anomaly #2
GM-00-107	A-Zone	float
GM-00-108	A-Zone	unit 3, marginal unit
GM-00-109	A-Zone	unit 3, marginal unit
GM-00-110	A-Zone	30%mafic/70%felsic
GM-00-111	A-Zone	35%mafic/65%felsic
GM-00-112	A-Zone	dike, unit 3
GM-00-113	A-Zone	Unit 4a
GM-00-114	A-Zone	Unit 4a
GM-00-115	A-Zone	Unit 4a
GM-00-116	A-Zone	unit 3, marginal unit or maginal gabbronorite
GM-00-117	A-Zone	unit 3, marginal unit
GM-00-118	A-Zone	chill unit, marginal gabbronorite zone, no country rock inclusions
GM-00-119	A-Zone	same unit as above, beginning to get coarser grained
GM-00-120	A-Zone	perhaps a dike (Mattachewan)
GM-00-121	A-Zone	green chlorite alt'n, into Unit 4
GM-00-122	C-Zone	dike
GM-00-123	C-Zone	anorthositic in places
GM-00-124	C-Zone	30%mafic/70%felsic
GM-00-125	C-Zone	
GM-00-126	C-Zone	same unit as 122
GM-00-127	C-Zone	appears to have an inclusion of fg. Intermediate volcanics
GM-00-128	C-Zone	possible a dike
GM-00-129	C-Zone	inclusion-bearing unit, has potential a lot of sulphide burns on surface
GM-00-130	C-Zone	inclusion-bearing unit, has potential a lot of sulphide burns on surface
GM-00-131	C-Zone	inclusion-bearing unit, has potential a lot of sulphide burns on surface
GM-00-132	C-Zone	inclusion-bearing unit, has potential a lot of sulphide burns on surface
GM-00-133	C-Zone	40%mafic/60%felsic
GM-00-134	C-Zone	30%mafic/70%felsic, variable grain size

Appendix 2

Agnew Property

Sample Descriptions: Detailed sample areas

Samples: AZ1: 01-94

Samples: AZ2: 01-104

Agnew Property: AZ1-Sample descriptions

Sample	Grain Size	Rock Type	%M	%F	%VS	Sulphide Texture	%BQ	Other Features
AZ1-01	medium-coarse	Pyroxenite	70	30	Tr	diss, cpy		foliated, 2-3% patchy biotite
AZ1-02	medium	Gabbro	40	60	Tr	blotchy, cpy		crosscutting alt'n veins
AZ1-03	medium-coarse	Gabbro	30	70	Tr	cpy		
AZ1-04	medium-coarse	Leucogabbro	15-20	80-85	NV			
AZ1-05	medium	Gabbro	25-30	70-75	NV			
AZ1-06	medium-coarse	Leucogabbro	15-20	80-85	Tr	cpy		
AZ1-07	medium-coarse	Gabbro	25-30	70-75	NV	cpy		
AZ1-08	fine-medium	Melagabbro	60-70	30-40	Tr	diss, cpy		foliated
AZ1-09	fine	Gabbro			NV			Diabase Dike
AZ1-10	medium-coarse	Gabbro	25-30	70-75	NV			
AZ1-11	medium	Gabbro	30-35	65-70	NV			
AZ1-12	fine-medium	Pyroxenite			1-2%	blebby cpy+po		foliated
AZ1-13	medium-coarse	Gabbro	25-30	70-75	Tr	vein+diss., cpy		
AZ1-14	fine	Gabbro	30-35	65-70	NV			
AZ1-15	fine-medium	Gabbro	35-40	60-65	Tr	diss, cpy		
AZ1-16	medium	Gabbro	45-50	50-55	NV			
AZ1-17	medium	Leucogabbro	15-20	80-85	NV			
AZ1-18	medium	Leucogabbro	20	80	Tr	blotchy, cpy		
AZ1-19	medium-coarse	Leucogabbro	20	80	NV			
AZ1-20	medium-coarse	Gabbro	25-30	70-75	NV			
AZ1-21	fine	Pyroxenite			NV			foliated
AZ1-22	medium-coarse	vari-textured gabbro			NV			varible composition
AZ1-23	medium-coarse	Leucogabbro	15	85	NV			
AZ1-24	medium-coarse	Leucogabbro	10-15	85-90	NV			
AZ1-25	medium-coarse	Gabbro	25-30	70-75	NV			
AZ1-26	fine-medium	Gabbro	40	60	NV			
AZ1-27	medium-coarse	Gabbro	35	65	NV			
AZ1-28	medium-coarse	Gabbro	30-35	65-70	Tr	blotchy, cpy		
AZ1-29	medium-coarse	Gabbro	30	70	NV			
AZ1-30	medium-coarse	Gabbro	35-40	60-65	NV			
AZ1-31	medium-coarse	Gabbro	25-30	70-75	NV			
AZ1-32	medium-coarse	Gabbro	25	75	NV			
AZ1-33	medium	Gabbro	35-40	60-65	NV			
AZ1-34	fine-medium	Gabbro			NV			two units, a fine- & fine-mg; diffuse contact
AZ1-35	medium-coarse	Gabbro	25	75	NV			
AZ1-36	medium-coarse	Gabbro	40-45	55-60	Tr	blebby cpy+po		sulphide associated with mafic minerals
AZ1-37	medium	Melagabbro	50	50	Tr	blebby cpy+po	Tr	sulphide associated with mafic minerals
AZ1-38	medium	Gabbro	40-45	55-60	NV			
AZ1-39	fine-medium	Melagabbro	65-70	30-35	5%	blebby cpy+po	Tr	5% biotite
AZ1-40	medium-coarse	Gabbro	30	70	NV			
AZ1-41	medium-coarse	Gabbro	30	70	NV			

Agnew Property: AZ1-Sample descriptions

Sample	Grain Size	Rock Type	%M	%F	%VS	Sulphide Texture	%BQ	Other Features
AZ1-42	medium	Gabbro	30	70	NV			5% biotite
AZ1-43	medium-coarse	Gabbro	30-35	65-70	NV			
AZ1-44	medium-coarse	Gabbro	35-40	60-65	tr	diss, cpy		
AZ1-45	medium-coarse	Gabbro	35-40	60-65	NV			
AZ1-46	medium-coarse	Gabbro	35-40	60-65	Tr	blotchy, cpy		
AZ1-47	medium-coarse	Gabbro	35-40	60-65	Tr	diss, cpy		
AZ1-48	medium	Melagabbro	45-50	50-55	NV			
AZ1-49	medium	Melagabbro	45-50	50-55	NV			patchy biotite
AZ1-50	medium	Melagabbro	45-50	50-55	NV			
AZ1-51	fine-medium	Melagabbro	50-55	45-50	NV			
AZ1-52	medium-coarse	Gabbro	35-40	60-65	Tr	diss, cpy		
AZ1-53	medium	Gabbro	40	60	1%-Tr	diss, cpy		
AZ1-54	medium	Gabbro	35-40	60-65	NV			
AZ1-55	medium	Gabbro	30-35	65-70	Tr	diss, cpy, po, py		
AZ1-56	medium	Gabbro	35-40	60-65	Tr	diss., po-cpy		
AZ1-57	medium-coarse	Gabbro	30-35	65-70	NV			
AZ1-58	medium-coarse	Gabbro	30-35	65-70	Tr	diss., cpy		
AZ1-59	medium-coarse	Gabbro	40	60	Tr	diss., cpy		
AZ1-60	medium-coarse	Gabbro	40	60	Tr	diss., cpy		
AZ1-61	medium-coarse	Gabbro	40	60	Tr	diss., cpy		
AZ1-62	fine	Gabbro	35-40	60-65	NV			
AZ1-63	medium-coarse	Gabbro	30-35	65-70	NV			
AZ1-64	medium-coarse	Gabbro	40-45	55-60	NV		Tr	
AZ1-65	medium-coarse	Gabbro	40-45	55-60	NV		Tr	
AZ1-66	medium-coarse	Gabbro	30	70	NV			
AZ1-67	medium	Leucogabbro	15-20	80-85	NV			
AZ1-68	medium-coarse	Gabbro	35-40	60-65	NV			
AZ1-69	medium	Gabbro	40-45	55-60	Tr	blebby cpy+po		
AZ1-70	medium-coarse	Gabbro	30	70	NV			
AZ1-71	medium-coarse	Gabbro	20-25	75-80	Tr	diss., cpy		
AZ1-72	medium-coarse	Gabbro	35-40	60-65	NV			
AZ1-73	medium-coarse	Gabbro	30	70	Tr	diss., cpy		
AZ1-74	medium-coarse	Gabbro	30	70	NV			
AZ1-75	medium	Gabbro	25-30	70-75	Tr	diss., cpy+po		
AZ1-76	medium-coarse	Gabbro	30	70	NV			
AZ1-77	medium	Melagabbro	50	50	Tr	diss., cpy		
AZ1-78	medium	Gabbro	30-35	65-70	Tr	blebby cpy+po		
AZ1-79	medium	Gabbro	30-35	65-70	NV			
AZ1-80	coarse	Gabbro	30	70	Tr	diss., cpy		
AZ1-81	medium-coarse	Gabbro	40	60	NV			
AZ1-82	medium-coarse	Gabbro	40	60	Tr	diss., cpy	Tr	

Agnew Property: AZ1-Sample descriptions

Sample	Grain Size	Rock Type	%M	%F	%VS	Sulphide Texture	%BQ	Other Features
AZ1-83	medium-coarse	Gabbro	40	60	NV			patchy biotite
AZ1-84	medium	Melagabbro	70-80	20-30	Tr	blebby cpy+po		5% biotite
AZ1-85	coarse	Gabbro	30	70	NV			
AZ1-86	coarse	Gabbro	30	70	NV			
AZ1-87	coarse	Gabbro	30	70	NV			
AZ1-88	fine-medium	Pyroxenite	80-85	15-20	NV			
AZ1-89	medium	Gabbro	30-35	65-70	NV			
AZ1-90	medium-coarse	Gabbro	25-30	70-75	NV			
AZ1-91	medium-coarse	Gabbro	25-30	70-75	NV			
AZ1-92	medium-coarse	Gabbro	25-30	70-75	NV			
AZ1-93	fine	Gabbro			NV			Diabase dike
AZ1-94	medium-coarse	Gabbro	35-40	60-65	Tr	diss., cpy		reddish alt'n of plag.
%VS = visisble sulphide; %M = mafic; %F = felsic; %BQ = blue quartz								

Sample	Grain Size	Rock Type	%M	%F	%VS	Sulphide Texture	%BQ	Other Features
AZ2-01	mg	gabbro	45	55	-			
AZ2-02	mg	gabbro	45	55	2	blebby		
AZ2-03	mg	gabbro	45	55	tr	disseminated		
AZ2-04	mg	gabbro	45	55	-			
AZ2-05	cg	gabbro	45	55	-			
AZ2-06	mg	gabbro	45	55	-			
AZ2-07	mg	gabbro	45	55	-			
AZ2-08	mg	gabbro	45	55	tr	disseminated		
AZ2-09	mg	gabbro	45	55	-			
AZ2-10	mg	gabbro	45	55	-			
AZ2-11	cg	gabbro	40	60	-			
AZ2-12	mg	gabbro	45	60	-			
AZ2-13	mg	gabbro	45	55	-			
AZ2-14	mg	gabbro	40	60	-			
AZ2-15	cg	gabbro	45	55	-			
AZ2-16	mg	gabbro	45	55	-			
AZ2-17	mg	gabbro	45	55	-			
AZ2-18	mg	gabbro	45	55	-			
AZ2-19	mg	gabbro	45	55	-			
AZ2-20	mg	gabbro	45	55	-			
AZ2-21	mg	gabbro	45	55	1	blebby		
AZ2-22	mg	gabbro	45	55	-			
AZ2-23	mg	gabbro	45	55	-			
AZ2-24	mg	gabbro	45	55	-			
AZ2-25	mg	gabbro	45	55	-			
AZ2-26	cg	gabbro	40	60	-			
AZ2-27	mg	gabbro	45	55	-			
AZ2-28	cg	gabbro	45	55	-			
AZ2-29	mg	gabbro	45	55	0.5	blebby		
AZ2-30	mg	gabbro	45	55	1	blebby		
AZ2-31	mg	gabbro	45	55	-			
AZ2-32	mg	gabbro	45	55	-			
AZ2-33	mg	gabbro	45	55	0.5	disseminated		
AZ2-34	mg	gabbro	45	55	-			
AZ2-35	mg	gabbro	45	55	-			
AZ2-36	mg	gabbro	45	55	-			
AZ2-37	mg	gabbro	45	55	-			
AZ2-38	mg	gabbro	45	55	-			
AZ2-39	mg	gabbro	45	55	-			
AZ2-40	mg	gabbro	45	55	-			
AZ2-41	fg	diabase	45	55	-			
AZ2-42	mg	gabbro	45	55	-			
AZ2-43	mg	gabbro	45	55	-			
AZ2-44	mg	gabbro	45	55	-			
AZ2-45	mg	gabbro	45	55	-			
AZ2-46	mg	gabbro	45	55	-			
AZ2-47	mg	gabbro	45	55	-			
AZ2-48	mg	gabbro	45	55	-			
AZ2-49	mg	gabbro	45	55	-			
AZ2-50	mg	gabbro	45	55	-			
AZ2-51	cg	gabbro	40	60	-			
AZ2-52	mg	gabbro	45	55	-			
AZ2-53	mg	gabbro	45	55	-			
AZ2-54	mg	gabbro	45	55	-			
AZ2-55	mg	gabbro	45	55	-			
AZ2-56	cg	gabbro	60	40	0.5	blebby		
AZ2-57	cg	gabbro	60	40	0.5	blebby		

Sample	Grain Size	Rock Type	%M	%F	%VS	Sulphide Texture	%BQ	Other Features
AZ2-58	mg	gabbro	60	40	1	blebby		
AZ2-59	mg	gabbro	45	55	-			
AZ2-60	mg	gabbro	45	55	-			
AZ2-61	mg	gabbro	45	55	tr	disseminated		
AZ2-62	mg	gabbro	45	55	-			
AZ2-63	fg	gabbro	45	55	tr	blebby		
AZ2-64	mg	gabbro	45	55	-			
AZ2-65	fg	diabase	45	55	-			
AZ2-66	mg	gabbro	45	55	-			
AZ2-67	mg	gabbro	45	55	-			
AZ2-68	mg	gabbro	45	55	-			
AZ2-69	mg	gabbro	45	55	-			
AZ2-70	mg	gabbro	45	55	tr	blebby		
AZ2-71	mg	gabbro	45	55	-			
AZ2-72	mg	gabbro	45	55	tr	disseminated		
AZ2-73	mg	gabbro	45	55	-			
AZ2-74	mg	gabbro	45	55	-			
AZ2-75	mg	gabbro	45	55	-			
AZ2-76	mg	gabbro	45	55	tr	disseminated		
AZ2-77	mg	gabbro	45	55	1	blebby		
AZ2-78	mg	gabbro	45	55	tr	disseminated		
AZ2-79	mg	gabbro	45	55	-			
AZ2-80	fg	gabbro	45	55	tr	disseminated		
AZ2-81	mg	gabbro	45	55	-			
AZ2-82	fg	diabase	45	55	-			
AZ2-83	fg	diabase	45	55	-			
AZ2-84	fg	diabase	45	55	-			
AZ2-85	fg	diabase	45	55	-			
AZ2-86	mg	gabbro	45	55	-			
AZ2-87	mg	gabbro	45	55	-			
AZ2-88	mg	gabbro	45	55	-			
AZ2-89	mg	gabbro	45	55	-			
AZ2-90	mg	gabbro	45	55	-			
AZ2-91	cg	gabbro	45	55	-			
AZ2-92	mg	gabbro	45	55	-			
AZ2-93	mg	gabbro	45	55	-			
AZ2-94	mg	gabbro	45	55	-			
AZ2-95	mg	gabbro	45	55	tr	disseminated		
AZ2-96	mg	gabbro	45	55	-			
AZ2-97	mg	gabbro	45	55	-			
AZ2-98	mg	gabbro	45	55	-			
AZ2-99	cg	gabbro	45	55	-			
AZ2-100	fg	diabase	45	55	-			
AZ2-101	fg	diabase	45	55	-			
AZ2-102	cg	gabbro	45	55	0.5	disseminated		
AZ2-103	mg	gabbro	45	55	-			
AZ2-104	mg	gabbro	45	55	-			
%VS = visisble sulphide; %M = mafic; %F = felsic; %BQ = blue quartz								

Appendix 3

Agnew Property

Assay Results: Regional Prospecting & Exploration Grid

Samples: GM-00: 01-134

Samples: CF-00: 01-68

Agnew Property - Assays (Regional and Grid Sampling)

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Rock Name	%VS	Sulphide
13/08/2000	CF-00-01	A-Zone Grid			425273	5133668	melano-gabbro/amphibolite	1%	py,po
13/08/2000	CF-00-02	A-Zone Grid			425304	5133672	aphibolite	none	
13/08/2000	CF-00-03	A-Zone Grid			425304	5133672	aphibolite	tr	py
13/08/2000	CF-00-04	A-Zone Grid			425372	5133619	gabbro	tr	py,po
13/08/2000	CF-00-05	A-Zone Grid			425372	5133619	gabbro	tr	py,po
13/08/2000	CF-00-06	A-Zone Grid			425546	5133296	gabbro/amphibolite	1%	py,po,cpy
14/08/2000	CF-00-07	A-Zone Grid			425128	5133317	intrusive breccia	none	
14/08/2000	CF-00-08	A-Zone Grid			424944	5133922	gabbro	tr	py
14/08/2000	CF-00-09	A-Zone Grid			424841	5134010	qrtz-gabbro	tr	py,po,cpy
15/08/2000	CF-00-10	A-Zone Grid			424941	5133745	gabbro	tr	py/po
15/08/2000	CF-00-11	A-Zone Grid			425358	5133552	melanogabbro	none	
15/08/2000	CF-00-12	A-Zone Grid			425390	5133449	gabbro	tr	cpy,py
15/08/2000	CF-00-13	A-Zone Grid			425453	5133373	amphibolite		
15/08/2000	CF-00-14	A-Zone Grid			425467	5133363	gabbro/amphibolite	1%	cpy,py,po
16/08/2000	CF-00-15	A-Zone Grid			424526	5134793	amphibolite/pyroxenite		
16/08/2000	CF-00-16	A-Zone Grid			424518	5134816	amphibolite		
16/08/2000	CF-00-17	A-Zone Grid			424500	5134835	gabbro	tr	py
16/08/2000	CF-00-18	A-Zone Grid			424447	5134845	gabbro	tr	py
16/08/2000	CF-00-19	A-Zone Grid			424532	5134948	gabbro	tr	py
17/08/2000	CF-00-20	west contact			424320	5135349	gabbro	1%	py,cpy,po
17/08/2000	CF-00-21	west contact			424546	5135653	pyroxenite/amphibolite	none	
17/08/2000	CF-00-22	west contact			424442	5135649	dyke or chill	tr	py,po
17/08/2000	CF-00-23	west contact			424442	5135649	qrtz vein/shear	none visible	
19/08/2000	CF-00-24	B-Zone			426311	5135674	pyroxenite/amphibolite	none visible	
19/08/2000	CF-00-25	A-Zone Grid			425709	5132710	gabbro	3-5%	py,po,cpy
19/08/2000	CF-00-26	A-Zone Grid			425762	5132760	gossan	1%	py
20/08/2000	CF-00-27	B2-Zone			426835	5136021	pyroxenite/amphibolite	none visible	
20/08/2000	CF-00-28	B2-Zone			426780	5136109	pyroxenite/amphibolite	none visible	
20/08/2000	CF-00-29	B2-Zone			426734	5136122	pyroxenite/amphibolite	none visible	
21/08/2000	CF-00-29A	B2-Zone			426734	5136122	pyroxenite/amphibolite	none visible	
20/08/2000	CF-00-30	B2-Zone			426777	5136074	gabbro	tr	py
20/08/2000	CF-00-31	B2-Zone			426691	5136230	pyroxenite/amphibolite	tr	py
20/08/2000	CF-00-32	B2-Zone			426691	5136230	pyroxenite/amphibolite	tr	py
21/08/2000	CF-00-33	B-Zone			427543	5137148	pyroxenite/amphibolite	1%	py,cpy,po
21/08/2000	CF-00-34	B-Zone			427483	5137114	gabbro	tr	py
21/08/2000	CF-00-35	B-Zone			427481	5137077	gabbro	1%	py,po,cpy
21/08/2000	CF-00-36	B-Zone			427459	5137068	gabbro	1%	py
21/08/2000	CF-00-37	B-Zone			427407	5137123	gabbro	tr	py,cpy
21/08/2000	CF-00-38	B-Zone			427348	5137078	gabbro	tr	py,cpy
21/08/2000	CF-00-39	B-Zone			427391	5137064	pyroxenite/amphibolite	tr	py,cpy
21/08/2000	CF-00-40	B-Zone			427407	5136993	gabbro	none visible	

Agnew Property - Assays (Regional and Grid Sampling)

Sample	Location	SulpText	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Ni(ppm)	Cu(ppm)	Ni+Cu(ppm)	Pd/Pt	Cu/Ni
CF-00-01	A-Zone Grid	disseminated	1748	25	18	1791	41	424	465	0.72	10.34
CF-00-02	A-Zone Grid		11	76	293	380	109	113	222	3.86	1.04
CF-00-03	A-Zone Grid	blebby,disseminated	91	474	1045	1610	445	2690	3135	2.20	6.04
CF-00-04	A-Zone Grid	disseminated	250	13	19	282	26	143	169	1.46	5.50
CF-00-05	A-Zone Grid	disseminated	5	11	10	26	15	129	144	0.91	8.60
CF-00-06	A-Zone Grid	disseminated	25	232	100	357	135	630	765	0.43	4.67
CF-00-07	A-Zone Grid		BDL	13	26	39	104	86.1	190	2.00	0.83
CF-00-08	A-Zone Grid	disseminated	23	85	135	243	201	682	883	1.59	3.39
CF-00-09	A-Zone Grid	disseminated	3	16	13	32	81	97.1	178	0.81	1.20
CF-00-10	A-Zone Grid	disseminated	3	32	33	68	35	174	209	1.03	4.97
CF-00-11	A-Zone Grid		6	67	78	151	158	221	379	1.16	1.40
CF-00-12	A-Zone Grid	disseminated	72	93	44	209	195	2680	2875	0.47	13.74
CF-00-13	A-Zone Grid		70	433	177	680	92	397	489	0.41	4.32
CF-00-14	A-Zone Grid	disseminated	49	550	190	789	136	480	616	0.35	3.53
CF-00-15	A-Zone Grid		38	139	72	249	91	120	211	0.52	1.32
CF-00-16	A-Zone Grid		46	1187	1603	2836	126	170	296	1.35	1.35
CF-00-17	A-Zone Grid	disseminated	8	54	37	99	21	154	175	0.69	7.33
CF-00-18	A-Zone Grid	disseminated	10	20	19	49	37	114	151	0.95	3.08
CF-00-19	A-Zone Grid	disseminated	19	186	275	480	81	124	205	1.48	1.53
CF-00-20	west contact	disseminated	6	32	20	58	72	69.1	141	0.63	0.96
CF-00-21	west contact		36	178	289	503	121	199	320	1.62	1.64
CF-00-22	west contact	disseminated	14	25	19	58	24	196	220	0.76	8.17
CF-00-23	west contact		289	18	14	321	5	2930	2935	0.78	586.00
CF-00-24	B-Zone		46	237	333	616	76	374	450	1.41	4.92
CF-00-25	A-Zone Grid	blebby,disseminated	17	20	16	53	27	142	169	0.80	5.26
CF-00-26	A-Zone Grid		53	339	531	923	206	292	498	1.57	1.42
CF-00-27	B2-Zone		30	135	155	320	104	666	770	1.15	6.40
CF-00-28	B2-Zone		31	34	45	110	29	181	210	1.32	6.24
CF-00-29	B2-Zone		162	703	2593	3458	191	364	555	3.69	1.91
CF-00-29A	B2-Zone		127	3010	2045	5182	66	440	506	0.68	6.67
CF-00-30	B2-Zone	disseminated	71	150	360	581	186	1060	1246	2.40	5.70
CF-00-31	B2-Zone	disseminated	41	34	46	121	62	417	479	1.35	6.73
CF-00-32	B2-Zone	disseminated	138	360	449	947	92	923	1015	1.25	10.03
CF-00-33	B-Zone	disseminated	8	34	27	69	33	150	183	0.79	4.55
CF-00-34	B-Zone	disseminated	9	14	11	34	13	132	145	0.79	10.15
CF-00-35	B-Zone	disseminated	42	20	12	74	47	292	339	0.60	6.21
CF-00-36	B-Zone	disseminated	29	BDL	5	34	23	202	225		8.78
CF-00-37	B-Zone	disseminated	6	BDL	7	13	25	146	171		5.84
CF-00-38	B-Zone	disseminated	BDL	BDL	3	3	24	226	250		9.42
CF-00-39	B-Zone	disseminated	7	11	10	28	23	274	297	0.91	11.91
CF-00-40	B-Zone		42	184	1346	1572	416	451	867	7.32	1.08

Agnew Property - Assays (Regional and Grid Sampling)

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Rock Name	%VS	Sulphide
21/08/2000	CF-00-41	B-Zone			427353	5137098	gabbro	tr	py
21/08/2000	CF-00-42	B-Zone			427307	5137093	gabbro	tr	py,cpy
21/08/2000	CF-00-43	B-Zone			427121	5137003	gabbro	1%	py,cpy,po
21/08/2000	CF-00-44	B-Zone			427022	5137043	gabbro	1%	py
21/08/2000	CF-00-45	B-Zone			427022	5137125	gabbro	tr	py,cpy
21/08/2000	CF-00-46	B-Zone			427042	5137127	leucogabbro	none visible	
23/08/2000	CF-00-47	B-Zone			428172	5136598	quartz gabbro	tr	py
23/08/2000	CF-00-48	B-Zone			428278	5136543	ultramafic	1%	py,po
23/08/2000	CF-00-49	B-Zone			428107	5136588	gabbro	tr	py
23/08/2000	CF-00-50	B-Zone			428493	5136619	gabbro	tr	py
23/08/2000	CF-00-51	B-Zone			428036	5136848	melagabbro	tr	py
23/08/2000	CF-00-52	B-Zone			426765	5137261	plag porph. Gabbro	tr	py
23/08/2000	CF-00-53	B-Zone			426814	5137292	plag porph. Gabbro	tr	py
23/08/2000	CF-00-54	B-Zone			426832	5137396	plag porph. Gabbro	tr	py
23/08/2000	CF-00-55	B-Zone			426698	5137597	plag porph. Gabbro	tr	py
23/08/2000	CF-00-56	B-Zone			426684	5137656	plag porph. Gabbro	2-3%	py,po,cpy
24/08/2000	CF-00-57	C-Zone			430275	5137444	gabbro	tr	py
24/08/2000	CF-00-58	C-Zone			430241	5137110	gabbro	5%	py
24/08/2000	CF-00-59	C-Zone			430532	5137736	diabase	1%	py
24/08/2000	CF-00-60	C-Zone			430759	5137573	gabbro	tr	py
25/08/2000	CF-00-61	D-Zone			432325	5137763	leucogabbro	2%	py
26/08/2000	CF-00-62	D-Zone			432062	5137710	mela-gabbro	tr	py
26/08/2000	CF-00-63	D-Zone			432774	5137745	gabbro	5%	py,cpy
27/08/2000	CF-00-64	south of A-Zone grid			426315	5132051	gabbro	tr	py
27/08/2000	CF-00-65	south of A-Zone grid			426365	5131961	diabase	tr	py
28/08/2000	CF-00-66	Mong Lk			429825	5131735	pyroxenite/amphibolite	tr	py
30/08/2000	CF-00-67	Streicht Dike			425799	5137475	amph,plag,gabbro schist	tr	py,po
30/08/2000	CF-00-68	Streicht Dike			425727	5137452	plag porph. Gabbro	none visible	
13/08/2000	GM-00-01	A-Zone Grid				5133665	gabbro/leucogabbro	NV	
13/08/2000	GM-00-02	A-Zone Grid			425322	5133665	gabbro/leucogabbro	2%	py,po,cpy
13/08/2000	GM-00-03	A-Zone Grid			425322	5133665	gabbro/melagabbro	1-2%	py,po,cpy
13/08/2000	GM-00-04	A-Zone Grid			425375	5133618	gabbro	1%	cpy. po,py
13/08/2000	GM-00-05	A-Zone Grid			425375	5133618	melagabbro/ultramafic	1-2%	py
13/08/2000	GM-00-06	A-Zone Grid			425423	5133535	gabbro	Tr	py,po
13/08/2000	GM-00-07	A-Zone Grid			425413	5133486	gabbro	Tr	po
13/08/2000	GM-00-08	A-Zone Grid	L13E	8+75N	425546	5133296	melagabbro	Tr-1%	po
31/07/2000	ALB-00-01	B-Zone Grid		L3+00S	427388	5137051	gabbro	1-2%	py
14/08/2000	GM-00-09	A-Zone Grid		L3+00S	425270	5133227	gabbro/melagabbro	Tr	py
14/08/2000	GM-00-10	A-Zone Grid		L2+00S	425151	5133194	gabbro	Tr	py
14/08/2000	GM-00-11	A-Zone Grid			425128	5133317	breccia	NV	
14/08/2000	GM-00-12	A-Zone Grid			424880	5133990	gabbro	1%	py

Agnew Property - Assays (Regional and Grid Sampling)

Sample	Location	SulpText	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Ni(ppm)	Cu(ppm)	Ni+Cu(ppm)	Pd/Pt	Cu/Ni
CF-00-41	B-Zone	disseminated	5	13	50	68	18	133	151	3.85	7.39
CF-00-42	B-Zone	blebby,disseminated	8	26	22	56	27	274	301	0.85	10.15
CF-00-43	B-Zone	disseminated	6	12	15	33	36	172	208	1.25	4.78
CF-00-44	B-Zone	blebby,disseminated	7	14	13	34	18	130	148	0.93	7.22
CF-00-45	B-Zone	blebby,disseminated	8	12	12	32	138	200	338	1.00	1.45
CF-00-46	B-Zone		7	87	78	172	88	65.1	153	0.90	0.74
CF-00-47	B-Zone	qrtz vein stringer	30	25	7	62	33	119	152	0.28	3.61
CF-00-48	B-Zone	disseminated	9	BDL	BDL	9	37	312	349		8.43
CF-00-49	B-Zone	disseminated	8	26	97	131	133	74.4	207	3.73	0.56
CF-00-50	B-Zone	disseminated	42	204	482	728	632	1550	2182	2.36	2.45
CF-00-51	B-Zone	disseminated	10	14	12	36	47	104	151	0.86	2.21
CF-00-52	B-Zone	disseminated in mafics	7	BDL	BDL	7	22	78.4	100		3.56
CF-00-53	B-Zone	stringer	22	12	4	38	24	1010	1034	0.33	42.08
CF-00-54	B-Zone	stringer	8	BDL	BDL	8	34	120	154		3.53
CF-00-55	B-Zone	stringer	5	BDL	BDL	5	21	78.9	100		3.76
CF-00-56	B-Zone	blebby,disseminated	18	61	182	261	366	726	1092	2.98	1.98
CF-00-57	C-Zone	disseminated	3	BDL	5	8	29	63.3	92		2.18
CF-00-58	C-Zone	blebby,disseminated	6	BDL	7	13	124	239	363		1.93
CF-00-59	C-Zone	disseminated	2	BDL	BDL	2	20	117	137		5.85
CF-00-60	C-Zone	blebby,disseminated	BDL	BDL	BDL	0	21	120	141		5.71
CF-00-61	D-Zone	blebby,disseminated	7	BDL	5	12	52	427	479		8.21
CF-00-62	D-Zone	disseminated	BDL	BDL	BDL	0	44	130	174		2.95
CF-00-63	D-Zone	blebby,disseminated	18	12	9	39	21	247	268	0.75	11.76
CF-00-64	south of A-Zone grid	stringer	0	11	16	27	35	101	136	1.45	2.89
CF-00-65	south of A-Zone grid	disseminated	15	0	4	19	62	1040	1102		16.77
CF-00-66	Mong Lk	disseminated	110	377	227	714	29	1990	2019	0.60	68.62
CF-00-67	Streicht Dike	blebby,disseminated	4	BDL	7	11	19	206	225		10.84
CF-00-68	Streicht Dike		BDL	BDL	BDL	0	12	130	142		10.83
GM-00-01	A-Zone Grid		17	78	80	175	71	137	208	1.03	1.93
GM-00-02	A-Zone Grid	disseminated	30	144	346	520	150	1030	1180	2.40	6.87
GM-00-03	A-Zone Grid	very fiine gnd., diss.	110	280	652	1042	417	3050	3467	2.33	7.31
GM-00-04	A-Zone Grid	very fiine gnd., diss.	7	BDL	16	23	17	166	183		9.76
GM-00-05	A-Zone Grid	very fiine gnd., diss.	110	341	603	1054	281	1370	1651	1.77	4.88
GM-00-06	A-Zone Grid	very fiine gnd., diss.	42	97	65	204	120	371	491	0.67	3.09
GM-00-07	A-Zone Grid	very fiine gnd., diss.	14	88	64	166	103	391	494	0.73	3.80
GM-00-08	A-Zone Grid	very fiine gnd., diss.	32	263	185	480	126	452	578	0.70	3.59
ALB-00-01	B-Zone Grid	disseminated	9	25	23	57	84	199	283	0.92	2.37
GM-00-09	A-Zone Grid	very fiine gnd., diss.	4	19	7	30	44	218	262	0.37	4.95
GM-00-10	A-Zone Grid	very fiine gnd., diss.	2	14	3	19	29	109	138	0.21	3.76
GM-00-11	A-Zone Grid		3	37	166	206	109	33.1	142	4.49	0.30
GM-00-12	A-Zone Grid	large blebs	15	13	8	36	51	515	566	0.62	10.10

Agnew Property - Assays (Regional and Grid Sampling)

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Rock Name	%VS	Sulphide
14/08/2000	GM-00-13	A-Zone Grid			424809	5134043	gabbro	1-2%	py
14/08/2000	GM-00-14	A-Zone Grid			424886	5133962	gabbro	5%	cpy,py
14/08/2000	GM-00-15	A-Zone Grid			424933	5133945	gabbro	1%	cpy,py
14/08/2000	GM-00-16	A-Zone Grid			424947	5133947	gabbro	Tr	py
14/08/2000	GM-00-17	A-Zone Grid			424945	5133945	gabbro	Tr-1%	py
15/08/2000	GM-00-18	A-Zone Grid			424915	5133744	gabbro/melagabbro	Tr-1%	py+po
15/08/2000	GM-00-19	A-Zone Grid			424918	5133744	gabbro/melagabbro	Tr-1%	py+po
15/08/2000	GM-00-20	A-Zone Grid			424880	5133757	gabbro/melagabbro	Tr-1%	py+po
15/08/2000	GM-00-21	A-Zone Grid			425358	5133622	gabbro	Tr	py
15/08/2000	GM-00-22	A-Zone Grid			425361	5133553	gabbro	Tr	py
15/08/2000	GM-00-23	A-Zone Grid			425372	5133447	pyroxenitic/amphibolite	3-4%	py
15/08/2000	GM-00-24	A-Zone Grid			425419	5133381	pyroxenitic/amphibolite	Tr	py
16/08/2000	GM-00-25	A-Zone Grid			424555	5134799	gabbro/melagabbro	NV	
16/08/2000	GM-00-26	A-Zone Grid			424562	5134819	gabbro	Tr	py, cpy
16/08/2000	GM-00-27	A-Zone Grid			424496	5134959	pyroxenitic/amphibolite	Tr	py
16/08/2000	GM-00-28	A-Zone Grid			424493	5134990	pyroxenitic/amphibolite	Tr	py
16/08/2000	GM-00-29	A-Zone Grid			424622	5135080	gabbro/leucogabbro	Tr	py
17/08/2000	GM-00-30	West Contact			424289	5135287	melagabbro	NV	
17/08/2000	GM-00-31	West Contact			424280	5135344	melagabbro	NV	
17/08/2000	GM-00-32	West Contact			424282	5135344	melagabbro	Tr	py, cpy
17/08/2000	GM-00-33	West Contact			424643	5135625	gabbro	1-2%	py, po
17/08/2000	GM-00-34	West Contact			424633	5135657	gabbro/melagabbro	1-2%	py, po, minor cpy
17/08/2000	GM-00-35	West Contact			424491	5135655	melagabbro/ultramafic	1-2%	py
	GM-00-36	**NO SAMPLE**							
19/08/2000	GM-00-37	Proximal to B2-Zone			426180	5135566	melagabbro/ultramafic	1%	py, cpy
19/08/2000	GM-00-38	Proximal to B2-Zone			426309	5135672	gabbro/melagabbro	1-2%	py
19/08/2000	GM-00-39	Proximal to B2-Zone			426322	5135677	gabbro to ultramafic	1%	py, cpy
19/08/2000	GM-00-40	Proximal to B2-Zone			426290	5135758	melagabbro/ultramafic	1-2%	py, cpy
19/08/2000	GM-00-41	Proximal to B2-Zone			425709	5132709	gabbro	2-3%	py, po, minor cpy
19/08/2000	GM-00-42	Proximal to B2-Zone			425763	5132760	gabbro/melagabbro	Tr	py
	GM-00-43	**NO SAMPLE**							
	GM-00-44	**NO SAMPLE**							
20/08/2000	GM-00-45	B2-Zone			426859	5136129	melagabbro/ultramafic	1-2%	cpy, po, and py
20/08/2000	GM-00-46	B2-Zone			426862	5136126	melagabbro/ultramafic	Tr	py
20/08/2000	GM-00-47	B2-Zone			426862	5136126	melagabbro/ultramafic	1%	cpy
20/08/2000	GM-00-48	B2-Zone			426746	5136118	melagabbro/ultramafic	Tr-1%	py, cpy
20/08/2000	GM-00-49	B2-Zone			426746	5136118	melagabbro/ultramafic	1%	py, cpy
20/08/2000	GM-00-50	B2-Zone			426746	5136116	melagabbro/ultramafic	2-3%	cpy, po
20/08/2000	GM-00-51	B2-Zone			426663	5136111	melagabbro	Tr	py
20/08/2000	GM-00-52	B2-Zone			426667	5136110	gabbro	1%	py, cpy
20/08/2000	GM-00-53	B2-Zone			426709	5136214	gabbro/melagabbro	1%	py, cpy

Agnew Property - Assays (Regional and Grid Sampling)

Sample	Location	SulpText	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Ni(ppm)	Cu(ppm)	Ni+Cu(ppm)	Pd/Pt	Cu/Ni
GM-00-13	A-Zone Grid	very fiine gnd., diss.	15	35	41	91	110	569	679	1.17	5.17
GM-00-14	A-Zone Grid	very fiine gnd., diss.	18	35	59	112	90	337	427	1.69	3.74
GM-00-15	A-Zone Grid	very fiine gnd., diss.	22	38	43	103	99	354	453	1.13	3.58
GM-00-16	A-Zone Grid	very fiine gnd., diss.	72	184	408	664	700	1930	2630	2.22	2.76
GM-00-17	A-Zone Grid	very fiine gnd., diss.	74	153	337	564	351	1240	1591	2.20	3.53
GM-00-18	A-Zone Grid	disseminated	6	BDL	17	23	29	185	214		6.38
GM-00-19	A-Zone Grid	disseminated	4	23	29	56	41	155	196	1.26	3.78
GM-00-20	A-Zone Grid	disseminated	4	16	29	49	39	178	217	1.81	4.56
GM-00-21	A-Zone Grid	disseminated	4	18	22	44	37	66.3	103	1.22	1.79
GM-00-22	A-Zone Grid	disseminated	24	147	201	372	144	312	456	1.37	2.17
GM-00-23	A-Zone Grid	disseminated	42	133	71	246	121	675	796	0.53	5.58
GM-00-24	A-Zone Grid	disseminated	47	132	70	249	253	1090	1343	0.53	4.31
GM-00-25	A-Zone Grid		6	36	56	98	172	134	306	1.56	0.78
GM-00-26	A-Zone Grid	disseminated	3	16	12	31	43	73.6	117	0.75	1.71
GM-00-27	A-Zone Grid	disseminated	11	623	243	877	50	35.8	86	0.39	0.72
GM-00-28	A-Zone Grid	disseminated	22	451	265	738	73	98.3	171	0.59	1.35
GM-00-29	A-Zone Grid	disseminated	12	129	61	202	39	124	163	0.47	3.18
GM-00-30	West Contact		25	286	146	457	33	419	452	0.51	12.70
GM-00-31	West Contact		7	83	54	144	67	308	375	0.65	4.60
GM-00-32	West Contact	disseminated	5	65	53	123	42	132	174	0.82	3.14
GM-00-33	West Contact	very fiine gnd., diss.	5	BDL	BDL	5	32	404	436		12.63
GM-00-34	West Contact	very fiine gnd., diss.	21	98	210	329	65	308	373	2.14	4.74
GM-00-35	West Contact	disseminated	81	219	142	442	54	504	558	0.65	9.33
GM-00-36	**NO SAMPLE**										
GM-00-37	Proximal to B2-Zone	disseminated	6	22	21	49	46	177	223	0.95	3.85
GM-00-38	Proximal to B2-Zone	blebby, diss.	37	103	78	218	49	389	438	0.76	7.94
GM-00-39	Proximal to B2-Zone	disseminated	103	169	61	333	103	733	836	0.36	7.12
GM-00-40	Proximal to B2-Zone	disseminated	31	62	94	187	143	1230	1373	1.52	8.60
GM-00-41	Proximal to B2-Zone	very fiine gnd., diss.	BDL	BDL	4	4	40	171	211		4.28
GM-00-42	Proximal to B2-Zone	disseminated	19	57	198	274	95	83.5	179	3.47	0.88
GM-00-43	**NO SAMPLE**										
GM-00-44	**NO SAMPLE**										
GM-00-45	B2-Zone	very fiine gnd., diss.	19	BDL	14	33	72	610	682		8.47
GM-00-46	B2-Zone	very fiine gnd., diss.	12	72	229	313	49	393	442	3.18	8.02
GM-00-47	B2-Zone	very fiine gnd., diss.	17	116	50	183	38	241	279	0.43	6.34
GM-00-48	B2-Zone	disseminated	180	1804	3628	5612	79	692	771	2.01	8.76
GM-00-49	B2-Zone	disseminated	71	201	123	395	36	628	664	0.61	17.44
GM-00-50	B2-Zone	disseminated	59	248	344	651	68	608	676	1.39	8.94
GM-00-51	B2-Zone	disseminated	13	78	41	132	26	210	236	0.53	8.08
GM-00-52	B2-Zone	very fiine gnd., diss.	22	36	21	79	50	680	730	0.58	13.60
GM-00-53	B2-Zone	very fiine gnd., diss.	76	149	152	377	78	586	664	1.02	7.51

Agnew Property - Assays (Regional and Grid Sampling)

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Rock Name	%VS	Sulphide
21/08/2000	GM-00-54	B-Zone Power Line			426620	5136929	gabbro/melagabbro	Tr-1%	py, cpy
21/08/2000	GM-00-55	B-Zone Power Line			426586	5136959	gabbro/melagabbro	Tr	py, po, cpy
21/08/2000	GM-00-56	B-Zone Power Line			426652	5136935	gabbro	Tr	py, cpy
21/08/2000	GM-00-57	B-Zone Power Line			426677	5136874	gabbro	1-2%	po, cpy
21/08/2000	GM-00-58	B-Zone Power Line			426674	5136918	gabbro	2%	po, cpy
21/08/2000	GM-00-59	B-Zone Power Line			426684	5136937	gabbro	2%	po, cpy
21/08/2000	GM-00-60	B-Zone Power Line			426694	5136937	gabbro/leucogabbro	2-3%	cpy, po
21/08/2000	GM-00-61	B-Zone Power Line			426694	5136949	leucogabbro/gabbro	1%	py, cpy
21/08/2000	GM-00-62	B-Zone Power Line			426690	5136967	gabbro	Tr	py
21/08/2000	GM-00-63	B-Zone Power Line			426689	5136970	gabbro	1-2%	po, cpy
21/08/2000	GM-00-64	B-Zone Power Line			426689	5136970	gabbro	Tr	po, cpy
21/08/2000	GM-00-65	B-Zone Power Line			426723	5137000	gabbro	NV	
21/08/2000	GM-00-66	B-Zone Power Line			426724	5136937	gabbro	Tr	cpy, po
21/08/2000	GM-00-67	B-Zone Power Line			426695	5136954	gabbro	1%	cpy, po, and py
21/08/2000	GM-00-68	B-Zone Power Line			426734	5136981	gabbro	1%	py, cpy
21/08/2000	GM-00-69	B-Zone Power Line			426730	5137002	gabbro	Tr-1%	py, cpy
21/08/2000	GM-00-70	B-Zone Power Line			426816	5136977	snowball plag. Gabbro	Tr	cpy
21/08/2000	GM-00-71	B-Zone Power Line			426918	5136967	gabbro	Tr	po
21/08/2000	GM-00-72	B-Zone Power Line			426947	5136961	gabbro	Tr	py
21/08/2000	GM-00-73	B-Zone Power Line			427017	5137085	gabbro	Tr	py
23/08/2000	GM-00-74	B-Zone Power Line			426709	5136799	gabbro/melagabbro	1%	py, cpy and po
23/08/2000	GM-00-75	B-Zone Power Line			426712	5136758	gabbro	Tr	py
23/08/2000	GM-00-76	B-Zone Power Line			426765	5136675	gabbro	1-2%	po and cpy
23/08/2000	GM-00-77	B-Zone Power Line			426711	5136587	gabbro	Tr	py
23/08/2000	GM-00-78	B-Zone Power Line			426836	5136498	melagabbro/pyroxenite	Tr	py, po
23/08/2000	GM-00-79	B-Zone Power Line			426986	5136518	gabbro	1-2%	py, cpy
23/08/2000	GM-00-80	B-Zone Power Line			427284	5136512	gabbro dike	Tr-1%	po, cpy and po
23/08/2000	GM-00-81	B-Zone Power Line			427189	5136610	leucogabbro	Tr	py
23/08/2000	GM-00-82	B-Zone Power Line			427092	5136645	leucogabbro	Tr	py and cpy
23/08/2000	GM-00-83	B-Zone Power Line			426591	5137232	gabbro	5%	cpy and po
23/08/2000	GM-00-84	B-Zone Power Line			426301	5137263	SUBX	1%	cpy and po
24/08/2000	GM-00-85	C-Zone			429285	5136604	gabbro	Tr-1%	py, po and cpy
24/08/2000	GM-00-86	C-Zone			429400	5136602	gabbro	Tr	py
24/08/2000	GM-00-87	C-Zone			429694	5136603	gabbro	Tr	py
24/08/2000	GM-00-88	C-Zone			429708	5136598	gabbro	Tr	po and py
24/08/2000	GM-00-89	C-Zone			429552	5136775	leucogabbro/anorthosite	Tr	py
24/08/2000	GM-00-90	C-Zone			429559	5136763	gabbro/melagabbro	2-3%	cpy, po
24/08/2000	GM-00-91	C-Zone			429562	5136755	gabbro	1-2%	cpy, po
24/08/2000	GM-00-92	C-Zone			431785	5137804	gabbro	2%	cpy, po
24/08/2000	GM-00-93	C-Zone			431743	5137800	gabbro	Tr	po
24/08/2000	GM-00-94	C-Zone			431703	5137827	pyroxenitic/amphibolite	1%	po, cpy

Agnew Property - Assays (Regional and Grid Sampling)

Sample	Location	SulpText	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Ni(ppm)	Cu(ppm)	Ni+Cu(ppm)	Pd/Pt	Cu/Ni
GM-00-54	B-Zone Power Line	very fiine gnd., diss.	9	12	19	40	33	494	527	1.58	14.97
GM-00-55	B-Zone Power Line	very fiine gnd., diss.	7	27	33	67	25	164	189	1.22	6.56
GM-00-56	B-Zone Power Line	very fiine gnd., diss.	13	24	62	99	70	316	386	2.58	4.51
GM-00-57	B-Zone Power Line	large (3-4cm) patches	32	71	374	477	416	1390	1806	5.27	3.34
GM-00-58	B-Zone Power Line	blebby, diss.	68	161	527	756	225	1030	1255	3.27	4.58
GM-00-59	B-Zone Power Line	blebby, diss.	25	17	133	175	118	573	691	7.82	4.86
GM-00-60	B-Zone Power Line	blebby, diss.	154	592	2310	3056	1120	4820	5940	3.90	4.30
GM-00-61	B-Zone Power Line	blebby, diss.	9	37	51	97	36	153	189	1.38	4.25
GM-00-62	B-Zone Power Line	disseminated	10	12	23	45	69	329	398	1.92	4.77
GM-00-63	B-Zone Power Line	very fiine gnd., diss.	7	50	70	127	138	333	471	1.40	2.41
GM-00-64	B-Zone Power Line	very fiine gnd., diss.	11	26	110	147	232	648	880	4.23	2.79
GM-00-65	B-Zone Power Line		8	24	87	119	120	136	256	3.63	1.13
GM-00-66	B-Zone Power Line	very fiine gnd., diss.	9	99	416	524	127	232	359	4.20	1.83
GM-00-67	B-Zone Power Line	disseminated	52	265	972	1289	356	2700	3056	3.67	7.58
GM-00-68	B-Zone Power Line	diss., and veinlets	47	215	781	1043	212	1200	1412	3.63	5.66
GM-00-69	B-Zone Power Line	disseminated	30	50	224	304	172	1330	1502	4.48	7.73
GM-00-70	B-Zone Power Line	disseminated	1	32	80	113	36	91.7	128	2.50	2.55
GM-00-71	B-Zone Power Line	disseminated	1	18	92	111	93	82.7	176	5.11	0.89
GM-00-72	B-Zone Power Line	disseminated	5	13	68	86	60	142	202	5.23	2.37
GM-00-73	B-Zone Power Line	disseminated	2	18	51	71	65	151	216	2.83	2.32
GM-00-74	B-Zone Power Line	diss., and patchy	5	17	21	43	40	205	245	1.24	5.13
GM-00-75	B-Zone Power Line	disseminated	17	113	163	293	311	561	872	1.44	1.80
GM-00-76	B-Zone Power Line	blebby, diss.	57	230	682	969	653	2230	2883	2.97	3.42
GM-00-77	B-Zone Power Line	disseminated	29	18	10	57	23	359	382	0.56	15.61
GM-00-78	B-Zone Power Line	disseminated	8	BDL	5	13	54	454	508		8.41
GM-00-79	B-Zone Power Line	disseminated	53	44	50	147	47	1330	1377	1.14	28.30
GM-00-80	B-Zone Power Line	disseminated	2	15	4	21	22	147	169	0.27	6.68
GM-00-81	B-Zone Power Line	disseminated	13	BDL	5	18	33	298	331		9.03
GM-00-82	B-Zone Power Line	disseminated	7	24	11	42	42	196	238	0.46	4.67
GM-00-83	B-Zone Power Line	stringers	26	39	40	105	101	805	906	1.03	7.97
GM-00-84	B-Zone Power Line	blebby	16	18	90	124	69	203	272	5.00	2.94
GM-00-85	C-Zone	blotchy	22	13	107	142	77	478	555	8.23	6.21
GM-00-86	C-Zone	very fiine gnd., diss.	18	15	13	46	59	213	272	0.87	3.61
GM-00-87	C-Zone	very fiine gnd., diss.	16	19	7	42	86	206	292	0.37	2.40
GM-00-88	C-Zone	very fiine gnd., diss.	3	11	11	25	32	51.5	84	1.00	1.61
GM-00-89	C-Zone	disseminated	20	43	122	185	115	241	356	2.84	2.10
GM-00-90	C-Zone	diss., blebby	151	192	459	802	155	1330	1485	2.39	8.58
GM-00-91	C-Zone	blebby	30	47	191	268	90	510	600	4.06	5.67
GM-00-92	C-Zone	blotchy, diss.	5	15	17	37	31	135	166	1.13	4.35
GM-00-93	C-Zone	along fracture planes	2	21	14	37	39	165	204	0.67	4.23
GM-00-94	C-Zone	diss., blebby	53	578	85	716	163	465	628	0.15	2.85

Agnew Property - Assays (Regional and Grid Sampling)

Date	Sample	Location	Grid N	Grid E	UTM(E)	UTM(N)	Rock Name	%VS	Sulphide
24/08/2000	GM-00-95	C-Zone			431703	5137827	pyroxenitic/amphibolite	2-3%	po, cpy
24/08/2000	GM-00-96	C-Zone			432074	5137787	gabbro	Tr-1%	cpy
24/08/2000	GM-00-97	C-Zone			432289	5137754	gabbro	2%	py
28/08/2000	GM-00-98	Mong Lake			430782	5131679	gabbro	Tr	py
28/08/2000	GM-00-99	Mong Lake			430499	5131744	gabbro	Tr	py
28/08/2000	GM-00-100	Mong Lake			430422	5131729	gabbro	1%	py
28/08/2000	GM-00-101	Mong Lake			429825	5131737	pyroxenitic/amphibolite	1-2%	1-2%
30/08/2000	GM-00-102	Streicht Dike			425796	5137467	gabbro/melagabbro	Tr	po, cpy
30/08/2000	GM-00-103	Streicht Dike			425699	5137468	gabbro	Tr	po, cpy, py
11/10/2000	GM-00-104	New Claims			430302	5138164	gabbro	Tr	cpy, po
11/10/2000	GM-00-105	New Claims			425677	5136551	gabbro	Tr	py, cpy
12/10/2000	GM-00-106	A-Zone	L1500N	2+35W	424509	5134838	variable from mafic to ultramafic	Tr-1%	py, cpy
12/10/2000	GM-00-107	A-Zone	L400N	2+90-3+40W	424882	5133817	gabbro	3-4%	cpy, po
12/10/2000	GM-00-108	A-Zone	L400N	2+90-3+40W	424882	5133817	gabbro	1-2%	py
12/10/2000	GM-00-109	A-Zone	L370N	3+65W	424870	5133752	gabbro	Tr	po, py
12/10/2000	GM-00-110	A-Zone	L200N	1+40W	425183	5133723	gabbro	Tr	cpy
12/10/2000	GM-00-111	A-Zone			425255	5133728	gabbro	1-2%	cpy, po
12/10/2000	GM-00-112	A-Zone	L200N		425361	5133403	gabbro	1-2%	py
13/11/2000	GM-00-113	A-Zone	L200N		425232	5133762	gabbro	NV	
13/11/2000	GM-00-114	A-Zone	L200N		425176	5133729	gabbro	Tr	py
13/11/2000	GM-00-115	A-Zone	L200N		425176	5133729	varied textured gabbro	1-2%	py, po and cpy
13/11/2000	GM-00-116	A-Zone			425019	5133635	gabbro	1-2%	cpy, po
13/11/2000	GM-00-117	A-Zone	L400N		424955	5133704	gabbro	Tr	py, cpy
13/11/2000	GM-00-118	A-Zone			424956	5133737	gabbro/melagabbro	Tr	py
13/11/2000	GM-00-119	A-Zone			424986	5133749	gabbro	Tr	py, po
13/11/2000	GM-00-120	A-Zone	L300N	2+50W	425040	5133787	gabbro	Tr	py, po
13/11/2000	GM-00-121	A-Zone	L300N	1+75W	425097	5133809	varied textured gabbro	Tr	cpy
15/11/2000	GM-00-122	C-Zone	L500W	2+00N	429289	5137203	gabbro	Tr-1%	py,po and cpy
15/11/2000	GM-00-123	C-Zone	L500W	3+75S	429297	5136631	gabbro/leucogabbro	NV	
15/11/2000	GM-00-124	C-Zone			429305	5136639	gabbro/leucogabbro	Tr	po
15/11/2000	GM-00-125	C-Zone			429324	5136670	gabbro/leucogabbro	Tr	py, cpy
15/11/2000	GM-00-126	C-Zone	L500W	4+00S	429283	5136601	gabbro	Tr	py, po and minor cpy
15/11/2000	GM-00-127	C-Zone	L500W	6+00S	429304	5136431	gabbro/leucogabbro	NV	
15/11/2000	GM-00-128	C-Zone	TL7+50S	5+90W	429225	5136256	gabbro	Tr	py
15/11/2000	GM-00-129	C-Zone	L600W	4+25S	429225	5136592	leucogabbro/gabbro	Tr	py, po and minor cpy
15/11/2000	GM-00-130	C-Zone			429225	5136600	leucogabbro/gabbro	Tr	py, po and minor cpy
15/11/2000	GM-00-131	C-Zone			429221	5136602	leucogabbro/gabbro	Tr	py, po and minor cpy
15/11/2000	GM-00-132	C-Zone			429218	5136602	leucogabbro/gabbro	Tr	py, po and minor cpy
15/11/2000	GM-00-133	C-Zone	L900W	6+10S	428971	5136408	gabbro	Tr	py, cpy
15/11/2000	GM-00-134	C-Zone	L800W	4+25S	429025	5136595	gabbro/leucogabbro	1-2%	po, py and cpy
BDL=Below Detection Limits									

Agnew Property - Assays (Regional and Grid Sampling)

Sample	Location	SulpText	Au(ppb)	Pt(ppb)	Pd(ppb)	3E(ppb)	Ni(ppm)	Cu(ppm)	Ni+Cu(ppm)	Pd/Pt	Cu/Ni
GM-00-95	C-Zone	diss., blebby	77	1942	375	2394	150	1090	1240	0.19	7.27
GM-00-96	C-Zone	vein	6	24	12	42	17	309	326	0.50	18.18
GM-00-97	C-Zone	very fiine gnd., diss.	19	172	46	237	162	1210	1372	0.27	7.47
GM-00-98	Mong Lake	disseminated	21	23	11	55	27	407	434	0.48	15.07
GM-00-99	Mong Lake	disseminated	14	38	41	93	27	120	147	1.08	4.44
GM-00-100	Mong Lake	diss., blotchy	38	0	5	43	39	772	811		19.79
GM-00-101	Mong Lake	diss., blebby	72	373	238	683	48	1690	1738	0.64	35.21
GM-00-102	Streicht Dike	blebby	10	BDL	2	12	66	114	180		1.73
GM-00-103	Streicht Dike	very fiine gnd., diss.	9	BDL	3	12	34	104	138		3.06
GM-00-104	New Claims	very fiine gnd., diss.	BDL	BDL	14	14	37	131	168	1.26	3.53
GM-00-105	New Claims	very fiine gnd., diss.	BDL	BDL	31	31	16	111	127	1.18	6.82
GM-00-106	A-Zone	diss.	19	126	159	304	164	579	744		3.53
GM-00-107	A-Zone	diss., blebby	108	312	369	789	331	3449	3779		10.43
GM-00-108	A-Zone	fractures	7	BDL	24	31	50	413	463	1.63	8.20
GM-00-109	A-Zone	diss., blebby	8	BDL	BDL	8	25	134	159	0.96	5.39
GM-00-110	A-Zone	v., fine grained	31	173	282	486	288	531	818		1.84
GM-00-111	A-Zone	large blebs po, minor cpy	7	53	51	111	380	405	785	0.68	1.07
GM-00-112	A-Zone	veins, diss.	BDL	21	BDL	21	38	348	386	2.82	9.22
GM-00-113	A-Zone		BDL	19	13	32	94	37	131	1.90	0.39
GM-00-114	A-Zone	diss bleb	8	56	158	222	203	126	329	2.82	0.62
GM-00-115	A-Zone	blebby, diss.	16	68	129	213	365	466	831	1.90	1.28
GM-00-116	A-Zone	v., fine grained	BDL	BDL	26	26	48	203	251	1.29	4.23
GM-00-117	A-Zone	diss.	BDL	BDL	BDL	0	28	51	79	1.15	1.84
GM-00-118	A-Zone	diss.	BDL	17	22	39	34	99	133	0.85	2.93
GM-00-119	A-Zone	diss.	BDL	20	23	43	35	30	65	2.15	0.87
GM-00-120	A-Zone	diss.	BDL	26	22	48	33	125	158	1.22	3.79
GM-00-121	A-Zone	diss	29	129	277	435	128	400	528	2.82	3.14
GM-00-122	C-Zone	v., fine grained	BDL	18.5	22.5	41	38	119	158		3.09
GM-00-123	C-Zone		11	17	48	76	29	106	135		3.63
GM-00-124	C-Zone	diss.	6	BDL	15	21	56	111	167		1.96
GM-00-125	C-Zone	assoc. with amph.	7	BDL	BDL	7	68	163	231		2.40
GM-00-126	C-Zone	v., fine grained	BDL	BDL	BDL	0	19	81	100		4.30
GM-00-127	C-Zone		BDL	BDL	12	12	57	91	148		1.59
GM-00-128	C-Zone	v., fine grained	BDL	BDL	BDL	0	57	159	216		2.77
GM-00-129	C-Zone	blotchy	BDL	BDL	BDL	0	60	153	212		2.55
GM-00-130	C-Zone	blotchy	BDL	BDL	BDL	0	37	68	106		1.84
GM-00-131	C-Zone	blotchy	BDL	BDL	BDL	0	38	212	250		5.55
GM-00-132	C-Zone	blotchy	BDL	23	BDL	23	32	100	132	3.76	3.13
GM-00-133	C-Zone	v., fine grained	BDL	BDL	BDL	0	31	273	304		8.77
GM-00-134	C-Zone	blebby, blotchy-v.fg.	14	74	278	366	391	1076	1467		2.75
ction Limits											

Appendix 4

Agnew Property

Assay Results: Detailed sample areas

Samples: AZ1: 01-94

Samples: AZ2: 01-104

Agnew Property: Assays from AZ1 Area

			ppb	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm
WO#	suffix	Sample	Au	Pt	Pd	3E	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni
51451		AZ1-1	26	548	746	1320	<.3	1.80	19.6	<5	37.06	0.44	<5	0.39	1.0	28	208	634	2.58	0.08	3	1.83	330	2	0.02	196
51452		AZ1-2	22	160	257	439	0.4	3.33	17.3	<5	46.30	0.61	<5	1.27	<.5	24	119	922	2.10	0.07	17	1.55	297	2	0.35	207
51453		AZ1-3	5	80	238	323	<.3	2.82	20.5	<5	36.86	0.53	<5	1.11	<.5	21	125	216	1.62	0.08	<1	1.34	223	3	0.24	128
51454		AZ1-4	bdl	27	43	70	<.3	5.58	38.6	5.9	51.57	0.69	<5	2.43	<.5	20	108	26	1.94	0.07	12	1.55	271	4	0.65	104
51455		AZ1-5	bdl	46	24	70	<.3	2.79	6.5	<5	65.46	0.53	<5	0.96	0.9	23	170	27	2.10	0.07	20	1.61	311	3	0.25	118
51456		AZ1-6	bdl	70	145	215	<.3	4.25	37.4	<5	52.67	0.63	<5	2.12	<.5	12	121	143	1.29	0.07	8	0.85	180	4	0.61	70
51457		AZ1-7	13	65	300	378	<.3	3.88	29.7	<5	38.86	0.62	5	1.57	<.5	24	149	120	1.89	0.06	22	1.36	255	4	0.45	102
51458		AZ1-8	30	443	756	1229	<.3	1.30	11.0	<5	13.76	0.38	<5	0.34	<.5	20	137	228	1.82	0.03	9	1.18	230	2	0.03	76
51459		AZ1-9	11	926	367	1304	<.3	2.45	15.8	<5	18.65	0.55	8	0.68	<.5	26	225	86	2.58	0.04	16	1.78	359	3	0.14	111
51460		AZ1-10	9	65	83	157	<.3	3.10	32.7	<5	26.48	0.56	<5	1.05	<.5	24	136	125	2.19	0.06	16	1.58	318	3	0.29	134
51461	dup	AZ1-10	6	48	79	133																				
51462		AZ1-11	bdl	bdl	16	16	<.3	2.60	13.6	<5	39.65	0.51	<5	0.63	0.7	23	187	91	2.37	0.07	17	1.79	354	1	0.17	117
51463		AZ1-12	70	950	1425	2445	0.6	1.81	25.9	<5	32.34	0.46	<5	0.26	<.5	43	207	1450	3.01	0.04	10	1.81	355	3	0.02	468
51464		AZ1-13	9	76	176	261	<.3	3.09	36.3	<5	38.64	0.57	<5	1.00	<.5	23	160	289	2.14	0.06	<1	1.62	311	3	0.30	183
51465		AZ1-14	bdl	53	35	88	<.3	2.50	28.3	<5	18.83	0.49	<5	0.65	<.5	24	186	28	2.13	0.04	<1	1.70	322	4	0.19	119
51466		AZ1-15	14	58	42	114	<.3	2.99	19.3	<5	27.51	0.53	<5	1.17	<.5	12	143	85	1.58	0.06	2	1.17	233	3	0.37	81
51467		AZ1-16	bdl	129	66	195	<.3	2.22	10.5	<5	20.50	0.53	<5	0.72	<.5	24	171	12	2.24	0.05	12	1.62	325	4	0.15	108
51468		AZ1-17	bdl	81	145	226	<.3	3.40	13.8	<5	26.26	0.58	6	1.21	<.5	26	130	15	2.03	0.06	12	1.57	283	6	0.36	113
51469		AZ1-18	24	94	465	583	<.3	3.51	27.6	<5	53.21	0.53	<5	1.54	<.5	17	84	282	1.30	0.06	3	0.95	176	5	0.44	97
51470		AZ1-19	bdl	30	15	45	<.3	4.10	37.7	<5	36.95	0.59	<5	1.68	<.5	20	90	60	1.72	0.07	<1	1.29	235	5	0.49	106
51471	dup	AZ1-19	bdl	25	bdl	25																				
51472		AZ1-20	bdl	64	34	98	<.3	3.58	11.8	<5	40.08	0.54	<5	1.45	<.5	17	67	80	1.47	0.06	8	1.13	199	4	0.45	88
51473		AZ1-21	bdl	17	bdl	17	<.3	3.99	8.1	<5	33.70	0.60	<5	0.67	<.5	53	445	47	4.24	0.06	12	3.50	592	2	0.09	300
51474		AZ1-22	bdl	bdl	10	10	<.3	3.03	23.9	6.7	66.75	0.58	<5	1.72	<.5	10	210	20	0.96	0.11	<1	0.61	148	4	0.38	45
51475		AZ1-23	bdl	41	40	81	<.3	4.97	38.3	<5	67.26	0.68	<5	2.36	0.9	16	151	17	1.32	0.09	<1	0.99	192	4	0.66	49
51476		AZ1-24	bdl	32	bdl	32	<.3	2.49	14.1	<5	151.67	0.52	<5	1.27	<.5	12	216	20	1.54	0.22	3	0.83	216	2	0.24	63
51477		AZ1-25	bdl	48	48	96	<.3	4.72	49.2	6.8	48.84	0.70	<5	2.30	<.5	16	211	35	1.40	0.09	13	1.00	211	6	0.68	59
51478		AZ1-26	bdl	82	110	192	<.3	3.93	47.6	<5	56.32	0.62	<5	1.60	<.5	23	221	45	1.91	0.09	4	1.54	282	4	0.46	121
51479		AZ1-27	bdl	40	31	71	<.3	4.69	45.9	6.4	42.07	0.72	<5	2.13	0.5	21	160	43	1.67	0.08	4	1.29	238	7	0.58	108
51480		AZ1-28	7	80	122	209	0.7	5.06	38.5	5.8	62.80	0.74	<5	2.32	<.5	22	166	382	1.80	0.10	4	1.40	247	5	0.61	128
51481	dup	AZ1-28	5	78	137	220																				
51482		AZ1-29	bdl	25	81	106	<.3	5.23	30.3	5.5	91.90	0.71	5	2.21	<.5	22	148	57	2.16	0.08	5	1.71	311	7	0.59	123
51483		AZ1-30	bdl	38	56	94	<.3	5.29	50.9	6.0	43.00	0.80	8	2.16	1.5	26	154	44	2.32	0.08	13	1.80	327	13	0.57	134
51484		AZ1-31	6	24	51	81	<.3	4.48	29.7	7.1	72.58	0.82	5	1.87	<.5	26	185	298	2.44	0.14	7	1.70	337	7	0.50	114
51485		AZ1-32	36	499	865	1400	<.3	3.72	18.6	5.6	58.04	0.66	<5	1.75	0.5	15	101	255	1.45	0.09	2	0.96	203	11	0.49	89
51486		AZ1-33	bdl	92	120	212	<.3	4.97	58.1	6.8	84.13	0.77	<5	2.17	0.5	24	124	21	2.01	0.09	9	1.53	306	6	0.62	109
51487		AZ1-34	bdl	25	14	39	<.3	2.78	18.8	<5	88.26	0.62	<5	1.54	1.0	19	199	18	1.33	0.07	<1	0.94	213	4	0.44	53
51488		AZ1-35	bdl	31	21	52	<.3	3.63	26.5	<5	72.61	0.68	<5	1.57	<.5	26	118	20	1.90	0.07	13	1.33	278	4	0.46	97
51489		AZ1-36	8	67	65	140	<.3	2.84	21.9	<5	25.87	0.74	<5	0.93	<.5	30	151	145	2.70	0.06	19	1.81	372	3	0.19	121
51490		AZ1-37	26	97	59	182	0.3	2.40	19.3	<5	45.48	0.75	<5	1.07	<.5	26	163	236	2.60	0.09	5	1.55	368	4	0.19	96

Agnew Property: Assays from AZ1 Area

			ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
WO#	suffix	Sample	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn
51451		AZ1-1	1035	12	<2	<5	0.02	<5	2	0.10	27	<2	37
51452		AZ1-2	1183	14	13	<5	0.02	<5	62	0.03	21	<2	31
51453		AZ1-3	820	15	4	<5	0.02	<5	48	0.02	13	<2	24
51454		AZ1-4	756	12	<2	<5	0.03	<5	119	0.02	12	<2	23
51455		AZ1-5	919	7	<2	<5	0.02	<5	43	0.04	19	9	23
51456		AZ1-6	138	8	2	<5	0.02	<5	107	0.04	13	<2	13
51457		AZ1-7	381	9	<2	<5	0.02	<5	86	0.02	14	<2	26
51458		AZ1-8	931	6	<2	<5	0.02	<5	7	0.07	22	<2	22
51459		AZ1-9	498	11	4	<5	0.03	<5	26	0.06	29	<2	32
51460		AZ1-10	495	18	<2	<5	0.03	<5	55	0.03	17	<2	30
51461	dup	AZ1-10											
51462		AZ1-11	488	15	8	<5	0.02	<5	28	0.03	19	3	34
51463		AZ1-12	534	12	6	<5	0.02	<5	1	0.05	26	3	50
51464		AZ1-13	<100	8	8	<5	0.03	<5	53	0.03	15	<2	32
51465		AZ1-14	858	8	<2	<5	0.02	<5	29	0.02	18	<2	30
51466		AZ1-15	197	10	<2	<5	0.02	<5	67	0.03	13	<2	20
51467		AZ1-16	212	11	19	<5	0.02	<5	25	0.04	23	<2	31
51468		AZ1-17	523	11	7	<5	0.02	<5	63	0.02	16	<2	26
51469		AZ1-18	279	9	<2	<5	0.02	<5	76	0.02	6	<2	15
51470		AZ1-19	867	12	<2	<5	0.02	<5	87	0.02	10	<2	20
51471	dup	AZ1-19											
51472		AZ1-20	345	13	<2	<5	0.02	<5	77	0.02	13	<2	21
51473		AZ1-21	818	3	11	<5	0.03	<5	19	0.03	25	<2	55
51474		AZ1-22	1020	13	4	<5	0.03	<5	84	0.02	11	3	17
51475		AZ1-23	902	15	<2	<5	0.03	<5	117	0.02	12	<2	18
51476		AZ1-24	882	9	8	<5	0.02	<5	60	0.04	19	<2	17
51477		AZ1-25	494	14	6	<5	0.03	<5	126	0.02	11	<2	16
51478		AZ1-26	<100	3	5	<5	0.03	<5	76	0.02	16	<2	24
51479		AZ1-27	488	18	<2	<5	0.02	<5	101	0.02	11	<2	22
51480		AZ1-28	819	15	<2	<5	0.03	<5	109	0.02	13	<2	24
51481	dup	AZ1-28											
51482		AZ1-29	1411	18	18	<5	0.03	<5	107	0.02	18	<2	26
51483		AZ1-30	765	7	6	<5	0.03	<5	97	0.03	17	3	30
51484		AZ1-31	762	23	4	<5	0.03	<5	97	0.04	25	4	26
51485		AZ1-32	243	14	<2	<5	0.02	<5	92	0.02	11	<2	15
51486		AZ1-33	1320	13	7	<5	0.03	<5	109	0.03	13	4	27
51487		AZ1-34	503	12	<2	<5	0.02	<5	73	0.04	20	2	16
51488		AZ1-35	277	21	18	<5	0.02	<5	79	0.02	17	<2	23
51489		AZ1-36	787	11	10	<5	0.03	<5	39	0.08	30	6	35
51490		AZ1-37	567	25	4	<5	0.02	<5	39	0.10	42	6	33

Agnew Property: Assays from AZ1 Area

			ppb	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm
WO#	suffix	Sample	Au	Pt	Pd	3E	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni
51491	dup	AZ1-37	19	91	65	175																					
51492		AZ1-38	bdl	18	15	33	<.3	3.17	31.9	5.1	69.10	0.64	7	1.19	0.6	24	198	64	1.91	0.06	<1	1.52	287	5	0.40	103
51493		AZ1-39	84	211	355	650	2.1	1.61	8.1	<5	194.66	0.70	8	0.73	1.6	41	180	2482	2.68	0.31	10	1.43	314	4	0.06	281
51494		AZ1-40	5	60	221	286	<.3	2.10	14.8	<5	32.90	0.55	<5	0.75	1.3	23	107	57	1.89	0.06	1	1.36	303	3	0.18	111
51495		AZ1-41	bdl	bdl	43	43	<.3	5.20	45.3	5.9	43.60	0.73	5	2.33	<.5	20	153	42	1.85	0.09	<1	1.40	264	7	0.58	119
51496		AZ1-42	52	126	247	425	0.7	3.07	20.7	<5	59.24	0.62	8	0.89	1.0	33	184	1691	2.69	0.12	5	1.92	342	3	0.23	235
51497		AZ1-43	bdl	bdl	28	28	<.3	3.54	31.9	<5	33.11	0.66	<5	1.49	<.5	17	115	70	1.71	0.07	4	1.25	247	4	0.48	94
51498		AZ1-44	8	35	83	126	<.3	2.67	36.4	<5	18.89	0.59	6	0.61	<.5	35	137	291	2.83	0.05	8	2.01	411	2	0.13	178
51499		AZ1-45	bdl	23	58	81	<.3	2.46	22.3	<5	46.03	0.61	<5	0.87	<.5	21	109	109	2.03	0.06	9	1.43	300	4	0.23	127
51500		AZ1-46	bdl	36	105	141	0.3	2.43	13.8	<5	27.87	0.57	9	0.86	0.8	24	118	174	2.18	0.05	<1	1.51	323	3	0.21	135
51501	dup	AZ1-46	7	39	114	160																					
51502		AZ1-47	bdl	17	52	69	<.3	1.89	16.1	<5	15.49	0.54	6	0.61	1.0	24	123	116	1.94	0.05	11	1.32	291	2	0.14	101
51503		AZ1-48	23	bdl	83	106	<.3	3.02	33.3	<5	73.16	0.69	12	0.93	<.5	32	131	107	3.07	0.15	23	2.06	430	3	0.18	158
51504		AZ1-49	bdl	20	53	73	<.3	2.46	27.1	<5	127.67	0.64	<5	1.06	<.5	24	115	103	2.06	0.36	5	1.29	274	10	0.25	103
51505		AZ1-50	8	48	127	183	<.3	3.23	33.1	<5	151.23	0.62	7	0.76	<.5	38	123	164	3.36	0.48	4	2.36	431	5	0.17	246
51506		AZ1-51	9	60	97	166	0.4	1.97	18.2	<5	47.62	0.57	<5	0.65	0.7	29	129	246	2.10	0.08	4	1.47	309	3	0.15	162
51507		AZ1-52	9	62	251	322	<.3	2.66	29.8	<5	49.27	0.61	<5	0.99	0.8	19	130	205	1.96	0.06	18	1.39	282	2	0.28	147
51508		AZ1-53	15	103	279	397	<.3	3.30	24.7	<5	23.07	0.67	11	0.73	<.5	38	185	390	3.11	0.06	11	2.29	451	4	0.20	211
51509		AZ1-54	8	44	76	128	<.3	3.34	39.8	<5	64.05	0.73	12	0.97	<.5	30	179	162	2.70	0.07	7	2.05	387	3	0.27	175
51510		AZ1-55	22	188	424	634	1.1	3.75	40.2	<5	43.21	0.74	10	1.04	<.5	45	195	580	3.21	0.07	3	2.32	444	2	0.29	337
51511	dup	AZ1-55	25	106	434	565																					
51512		AZ1-56	19	62	196	277	<.3	3.05	25.4	<5	42.46	0.67	<5	0.97	<.5	26	148	449	2.40	0.07	13	1.73	326	4	0.25	206
51513		AZ1-57	bdl	18	47	65	<.3	2.77	28.2	<5	35.39	0.65	<5	1.24	0.9	25	130	70	1.79	0.07	<1	1.31	261	3	0.26	92
51514		AZ1-58	15	71	273	359	<.3	2.73	49.9	<5	55.49	0.65	<5	0.99	<.5	33	118	397	2.08	0.08	8	1.37	276	4	0.26	252
51515		AZ1-59	13	36	101	150	<.3	2.79	24.3	<5	60.54	0.66	<5	1.09	0.6	23	140	260	1.86	0.09	19	1.31	262	5	0.29	115
51516		AZ1-60	23	82	277	382	<.3	2.78	43.6	<5	63.17	0.62	8	0.65	<.5	46	148	677	2.80	0.09	3	1.98	371	3	0.17	322
51517		AZ1-61	7	46	124	177	1.0	2.71	33.8	<5	149.99	0.68	<5	1.07	<.5	26	143	222	2.00	0.08	5	1.33	278	3	0.29	125
51518		AZ1-62	6	bdl	20	26	<.3	1.97	30.0	<5	27.77	0.59	7	0.58	<.5	24	156	118	2.12	0.06	<1	1.52	310	3	0.14	108
51519		AZ1-63	9	68	161	238	<.3	2.74	22.8	<5	31.05	0.69	<5	1.07	<.5	26	135	235	1.89	0.08	2	1.37	272	3	0.29	125
51520		AZ1-64	bdl	bdl	70	70	0.4	2.70	26.9	<5	40.71	0.69	6	1.11	1.4	26	109	77	2.07	0.07	11	1.48	322	3	0.26	139
51521	dup	AZ1-64	bdl	30	62	92																					
51522		AZ1-65	5	76	252	333	<.3	3.38	24.3	<5	28.20	0.71	12	1.10	<.5	31	153	149	2.49	0.06	<1	1.91	357	5	0.31	158
51523		AZ1-66	16	63	162	241	<.3	3.17	31.9	<5	32.56	0.67	<5	1.14	0.8	25	143	261	2.23	0.07	20	1.62	329	4	0.33	148
51524		AZ1-67	bdl	34	36	70	<.3	3.07	25.5	<5	224.12	0.71	<5	1.28	<.5	21	150	64	1.83	0.33	<1	1.23	246	5	0.28	107
51525		AZ1-68	22	139	371	532	0.6	3.54	37.7	<5	68.79	0.70	<5	1.36	<.5	31	145	477	2.15	0.12	17	1.49	283	6	0.39	260
51526		AZ1-69	19	119	187	325	0.7	2.88	20.8	7.5	48.27	0.44	<5	0.98	<.5	29	172	493	2.60	0.06	13	1.93	414	3	0.25	209
51527		AZ1-70	bdl	60	66	126	<.3	3.42	<2	6.9	38.40	0.44	<5	1.50	1.2	20	104	97	2.04	0.07	19	1.53	322	2	0.41	123
51528		AZ1-71	20	91	167	278	1.0	2.81	<2	5.1	40.66	0.39	<5	1.31	0.8	24	118	456	1.61	0.05	23	1.12	253	2	0.39	180
51529		AZ1-72	6	76	122	204	<.3	3.42	<2	<5	47.13	0.40	<5	1.22	0.5	24	158	137	2.27	0.04	26	1.77	367	3	0.39	147
51530		AZ1-73	55	191	535	781	<.3	3.13	<2	<5	47.92	0.39	<5	0.98	0.8	43	123	1350	2.63	0.05	16	1.87	378	<1	0.28	448

Agnew Property: Assays from AZ1 Area

			ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
WO#	suffix	Sample	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn
51491	dup	AZ1-37											
51492		AZ1-38	341	12	12	<5	0.03	<5	63	0.02	21	<2	28
51493		AZ1-39	862	14	12	<5	0.03	<5	12	0.16	48	12	42
51494		AZ1-40	981	15	6	<5	0.02	<5	28	0.03	16	<2	28
51495		AZ1-41	827	23	<2	<5	0.03	<5	108	0.02	12	3	24
51496		AZ1-42	611	21	10	<5	0.03	<5	37	0.05	24	<2	41
51497		AZ1-43	454	9	5	<5	0.03	<5	83	0.03	17	<2	24
51498		AZ1-44	1152	18	<2	<5	0.03	<5	25	0.04	20	<2	48
51499		AZ1-45	727	14	18	<5	0.02	<5	44	0.03	21	9	35
51500		AZ1-46	295	17	<2	<5	0.02	<5	39	0.03	21	<2	34
51501	dup	AZ1-46											
51502		AZ1-47	713	14	<2	<5	0.03	<5	24	0.03	20	5	32
51503		AZ1-48	471	13	22	<5	0.03	<5	36	0.05	32	3	47
51504		AZ1-49	105	10	<2	<5	0.03	<5	46	0.06	30	<2	29
51505		AZ1-50	402	18	<2	<5	0.03	<5	27	0.07	29	4	53
51506		AZ1-51	724	16	<2	<5	0.03	<5	23	0.03	22	<2	30
51507		AZ1-52	311	9	<2	<5	0.03	<5	50	0.03	19	<2	31
51508		AZ1-53	1085	27	4	<5	0.03	<5	38	0.03	25	3	46
51509		AZ1-54	294	19	<2	<5	0.03	<5	52	0.06	25	7	36
51510		AZ1-55	744	16	10	<5	0.03	<5	53	0.05	28	<2	49
51511	dup	AZ1-55											
51512		AZ1-56	384	9	18	<5	0.03	<5	50	0.06	24	9	36
51513		AZ1-57	188	18	3	<5	0.03	<5	51	0.05	19	6	27
51514		AZ1-58	505	13	7	<5	0.03	<5	51	0.03	18	<2	29
51515		AZ1-59	502	19	<2	<5	0.03	<5	56	0.04	19	8	27
51516		AZ1-60	437	16	10	<5	0.04	<5	31	0.05	24	6	50
51517		AZ1-61	246	14	5	<5	0.03	<5	57	0.06	21	<2	29
51518		AZ1-62	492	8	8	<5	0.02	<5	21	0.03	20	2	38
51519		AZ1-63	326	21	2	<5	0.03	<5	58	0.05	22	<2	33
51520		AZ1-64	634	19	10	<5	0.03	<5	48	0.04	24	<2	26
51521	dup	AZ1-64											
51522		AZ1-65	376	17	8	<5	0.03	<5	59	0.04	23	<2	43
51523		AZ1-66	485	14	<2	<5	0.02	<5	61	0.03	19	<2	34
51524		AZ1-67	426	21	6	<5	0.02	<5	61	0.06	26	<2	23
51525		AZ1-68	<100	23	11	<5	0.03	<5	73	0.03	18	<2	33
51526		AZ1-69	287	6	2	<5	0.05	<5	49	0.07	25	<2	34
51527		AZ1-70	524	8	<2	<5	0.03	<5	88	0.03	14	<2	22
51528		AZ1-71	<100	<2	<2	<5	0.02	<5	79	0.03	14	<2	17
51529		AZ1-72	<100	6	<2	<5	0.03	<5	75	0.03	16	<2	24
51530		AZ1-73	300	<2	<2	<5	0.02	<5	58	0.03	15	6	32

Agnew Property: Assays from AZ1 Area

			ppb	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm
WO#	suffix	Sample	Au	Pt	Pd	3E	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni
51531	dup	AZ1-73	60	218	528	806																				
51532		AZ1-74	6	68	108	182	0.5	3.34	6.0	<5	37.02	0.47	<5	1.35	<.5	27	147	165	2.40	0.05	21	1.83	399	2	0.34	158
51533		AZ1-75	23	121	163	307	0.7	3.02	16.3	5.1	35.81	0.37	<5	1.30	<.5	19	123	325	1.81	0.06	14	1.27	279	2	0.38	149
51534		AZ1-76	7	54	105	166	<.3	3.03	5.2	<5	50.88	0.38	<5	1.00	<.5	27	126	156	2.30	0.05	24	1.82	385	3	0.30	169
51535		AZ1-77	25	181	312	518	0.7	2.91	5.1	<5	33.95	0.34	<5	0.55	0.7	36	183	277	3.20	0.04	17	2.55	535	2	0.12	346
51536		AZ1-78	17	92	186	295	0.7	2.28	<2	<5	28.62	0.35	<5	0.79	1.0	22	100	297	1.90	0.04	<1	1.45	312	3	0.22	148
51537		AZ1-79	19	109	161	289	0.9	2.32	<2	<5	38.86	0.36	<5	1.04	<.5	18	133	242	1.76	0.04	7	1.25	290	4	0.27	119
51538		AZ1-80	28	156	576	760	0.3	3.43	7.7	5.3	71.16	0.47	<5	1.86	<.5	21	127	665	1.49	0.08	10	0.98	234	<1	0.51	134
51539		AZ1-81	9	30	50	89	0.4	2.95	11.2	<5	100.39	0.46	<5	1.18	<.5	23	143	218	2.27	0.06	12	1.65	369	1	0.29	114
51540		AZ1-82	17	402	834	1253	0.9	2.59	7.4	<5	39.65	0.43	<5	0.78	1.2	26	160	281	2.68	0.04	20	2.06	431	2	0.13	167
51541	dup	AZ1-82	18	361	644	1023																				
51542		AZ1-83	bdl	32	65	97	0.6	3.30	11.4	<5	43.60	0.46	<5	1.52	0.9	25	133	122	1.98	0.06	12	1.45	318	2	0.39	142
51543		AZ1-84	bdl	67	62	129	<.3	2.19	<2	<5	78.28	0.30	<5	0.39	2.4	31	136	164	2.76	0.15	8	2.19	440	4	0.04	165
51544		AZ1-85	bdl	79	210	289	<.3	2.71	2.5	<5	70.63	0.39	<5	0.76	<.5	25	173	118	2.52	0.09	14	1.96	398	2	0.19	195
51545		AZ1-86	bdl	27	29	56	0.9	3.70	19.5	<5	59.38	0.49	12	1.46	1.3	30	155	78	2.48	0.07	20	1.92	380	4	0.35	156
51546		AZ1-87	bdl	30	bdl	30	<.3	4.22	15.6	5.0	45.90	0.47	<5	2.18	<.5	17	88	42	1.47	0.07	9	1.11	234	4	0.57	91
51547		AZ1-88	16	407	420	843	1.2	1.72	8.7	<5	61.34	0.34	6	0.41	1.4	24	131	73	2.31	0.03	13	1.62	345	4	0.04	132
51548		AZ1-89	bdl	23	22	45	0.9	3.91	8.4	<5	36.99	0.54	<5	2.02	1.0	16	156	83	1.52	0.06	16	1.11	249	3	0.58	84
51549		AZ1-90	bdl	59	73	132	0.5	4.09	<2	5.3	35.56	0.54	<5	2.08	0.9	20	108	70	1.79	0.07	12	1.31	294	2	0.57	103
51550		AZ1-91	bdl	54	90	144	1.1	3.80	22.2	<5	31.64	0.52	<5	1.78	1.1	21	77	108	1.84	0.05	7	1.39	304	3	0.52	119
51551	dup	AZ1-91	5	50	86	141																				
51552		AZ1-92	bdl	22	11	33	0.4	3.46	2.9	<5	25.17	0.52	<5	1.31	1.7	25	125	54	2.42	0.05	29	1.86	407	3	0.38	131
51553		AZ1-93	47	98	248	393	1.6	3.01	<2	<5	19.43	0.45	<5	0.75	0.8	32	221	346	2.83	0.04	13	2.19	451	1	0.22	248
51554		AZ1-94	70	489	885	1444	1.7	2.90	21.7	<5	34.72	0.47	<5	0.74	1.8	30	151	718	3.18	0.06	6	2.26	485	1	0.16	240
51555		AZ1-95	63	139	352	554	2.2	3.09	<2	<5	39.31	0.51	<5	0.95	0.5	39	245	1524	3.12	0.07	17	2.24	488	<1	0.22	308
51556		AZ1-96	11	55	95	161	1.1	2.58	6.0	<5	56.51	0.51	<5	0.81	1.7	28	116	199	3.50	0.08	28	2.06	521	3	0.13	191
51557		AZ1-97	bdl	29	26	55	0.5	3.05	<2	<5	20.29	0.39	10	0.65	1.3	33	59	58	2.97	0.04	<1	2.43	491	3	0.14	217
bdl = Below Detection Limits																										

Agnew Property: Assays from AZ1 Area

			ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
WO#	suffix	Sample	P	Pb	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn
51531	dup	AZ1-73											
51532		AZ1-74	278	<2	<2	<5	0.03	<5	73	0.04	21	<2	25
51533		AZ1-75	<100	<2	<2	<5	0.03	<5	74	0.02	15	2	22
51534		AZ1-76	<100	9	4	<5	0.03	<5	57	0.02	13	<2	31
51535		AZ1-77	<100	<2	<2	<5	0.03	<5	25	0.04	22	<2	45
51536		AZ1-78	<100	6	<2	<5	0.03	<5	41	0.03	12	<2	23
51537		AZ1-79	<100	<2	<2	<5	0.04	<5	53	0.05	19	<2	21
51538		AZ1-80	<100	<2	<2	<5	0.03	<5	104	0.04	12	<2	17
51539		AZ1-81	<100	<2	<2	<5	0.03	<5	65	0.09	30	<2	24
51540		AZ1-82	<100	14	<2	<5	0.03	<5	33	0.09	26	3	32
51541	dup	AZ1-82											
51542		AZ1-83	<100	<2	6	<5	0.03	<5	84	0.03	17	<2	20
51543		AZ1-84	206	3	3	<5	0.03	<5	10	0.05	21	<2	34
51544		AZ1-85	314	<2	8	<5	0.03	<5	39	0.04	22	<2	31
51545		AZ1-86	<100	8	3	<5	0.03	<5	71	0.03	19	<2	30
51546		AZ1-87	<100	<2	<2	<5	0.02	<5	115	0.01	6	<2	16
51547		AZ1-88	592	10	<2	<5	0.03	<5	12	0.06	27	7	21
51548		AZ1-89	369	<2	<2	<5	0.03	<5	110	0.03	15	<2	16
51549		AZ1-90	801	<2	<2	<5	0.03	<5	113	0.02	13	<2	22
51550		AZ1-91	310	7	8	<5	0.02	<5	103	0.03	15	<2	20
51551	dup	AZ1-91											
51552		AZ1-92	<100	4	11	<5	0.02	<5	74	0.02	18	12	26
51553		AZ1-93	214	8	<2	<5	0.03	<5	51	0.01	17	<2	37
51554		AZ1-94	417	10	3	<5	0.03	<5	33	0.05	27	4	40
51555		AZ1-95	645	8	9	<5	0.03	<5	44	0.04	24	<2	50
51556		AZ1-96	576	12	7	<5	0.03	<5	23	0.04	29	<2	42
51557		AZ1-97	<100	9	<2	<5	0.03	<5	31	0.02	14	<2	45
bdl = Below Detection Limits													

Agnew Property: Assays from AZ2 Area

			ppb	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
WO#	Suffix	Sample	Au	Pt	Pd	3E	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb
53558		AZ2-1	bdl	16	41	57	<.3	2.10	15	<5	39	0	<5	0.88	<.5	14	87	89	2.31	0.08	<1	1.52	404	<1	0.18	105	121	4
53559		AZ2-2	17	58	152	227	0.5	2.16	18	<5	37	0	<5	0.54	0.6	28	153	614	3.23	0.07	3	2.06	523	2	0.07	291	163	7
53560		AZ2-3	bdl	bdl	22	22	<.3	1.67	16	<5	27	0	<5	0.87	<.5	17	115	193	2.09	0.10	<1	1.28	376	<1	0.16	87	<100	9
53561		AZ2-4	bdl	bdl	42	42	<.3	2.15	11	<5	36	0	<5	0.95	<.5	13	88	109	1.95	0.10	<1	1.31	345	<1	0.23	100	<100	4
53562		AZ2-5	bdl	36	87	123	<.3	2.74	13	<5	48	0	<5	1.05	<.5	21	79	90	2.62	0.13	<1	1.85	440	<1	0.24	167	111	6
53563		AZ2-6	bdl	37	155	192	0.8	2.74	18	<5	52	1	<5	1.00	<.5	21	78	79	2.59	0.12	1	1.81	445	1	0.25	179	110	6
53564		AZ2-7	bdl	bdl	45	45	0.9	2.27	21	<5	35	1	12	0.56	<.5	26	111	118	3.00	0.12	4	2.05	504	2	0.09	157	152	7
53565		AZ2-8	bdl	bdl	23	23	0.5	2.81	20	<5	47	1	<5	0.75	<.5	26	122	38	3.24	0.13	<1	2.39	543	<1	0.15	193	<100	11
53566		AZ2-9	bdl	bdl	27	27	0.7	2.74	13	<5	33	0	<5	0.94	<.5	21	68	95	2.69	0.10	<1	1.96	436	2	0.22	178	<100	5
53567		AZ2-10	52	110	321	483	2.1	1.95	11	<5	33	0	8	0.78	0.8	48	114	1741	2.41	0.09	<1	1.31	302	1	0.19	546	111	14
53568	dup	AZ2-10	52	127	340	519																						
53569		AZ2-11	9	47	101	157	0.8	3.13	6	<5	54	0	<5	1.02	<.5	32	83	329	2.94	0.10	1	2.13	447	2	0.26	309	128	11
53570		AZ2-12	bdl	18	16	34	<.3	3.06	<2	<5	48	0	<5	1.18	<.5	17	75	89	2.34	0.11	<1	1.76	378	<1	0.32	137	<100	7
53571		AZ2-13	bdl	34	116	150	0.4	2.05	5	<5	56	0	<5	0.93	<.5	17	84	51	2.09	0.08	2	1.41	368	<1	0.17	107	118	15
53572		AZ2-14	bdl	48	151	199	0.7	2.09	8	<5	82	0	<5	1.01	<.5	15	84	76	1.78	0.11	1	1.21	318	<1	0.25	101	<100	13
53573		AZ2-15	bdl	21	33	54	1.2	2.03	6	<5	109	0	14	1.32	<.5	7	77	151	0.95	0.15	<1	0.53	162	1	0.35	49	104	17
53574		AZ2-16	bdl	27	57	84	0.4	2.24	9	<5	35	0	<5	1.01	<.5	17	88	106	2.09	0.11	<1	1.45	368	1	0.24	126	110	8
53575		AZ2-17	7	43	104	154	0.9	1.86	10	<5	32	0	5	0.77	<.5	17	85	115	1.97	0.09	1	1.26	350	2	0.18	108	110	14
53576		AZ2-18	bdl	43	130	173	<.3	2.24	13	<5	31	0	<5	0.86	<.5	20	91	136	2.63	0.12	2	1.78	484	1	0.17	143	113	11
53577		AZ2-19	bdl	34	69	103	<.3	2.16	6	<5	48	0	<5	0.97	<.5	14	92	108	2.13	0.09	<1	1.42	392	<1	0.22	91	123	11
53578	dup	AZ2-19	bdl	28	54	82																						
53579		AZ2-20	bdl	33	57	90	<.3	2.43	6	<5	37	0	<5	0.95	<.5	14	90	80	2.27	0.10	<1	1.68	397	<1	0.23	126	139	12
53580		AZ2-21	bdl	27	27	54	<.3	2.97	8	<5	61	0	<5	1.01	<.5	20	64	125	2.92	0.07	1	2.11	485	<1	0.22	236	144	3
53581		AZ2-22	bdl	29	36	65	<.3	2.23	11	<5	50	0	<5	1.14	<.5	11	69	57	1.61	0.17	<1	1.03	275	<1	0.29	80	119	14
53582		AZ2-23	14	56	163	233	0.7	2.43	15	<5	151	1	<5	0.84	<.5	33	106	560	2.78	0.21	<1	1.80	404	<1	0.22	293	169	8
53583		AZ2-24	bdl	bdl	11	11	<.3	3.01	14	<5	38	1	<5	0.74	<.5	28	74	76	3.32	0.08	2	2.56	537	<1	0.18	256	156	6
53584		AZ2-25	15	61	219	295	0.9	2.38	12	<5	45	0	<5	1.17	<.5	30	84	609	1.83	0.14	1	1.03	241	<1	0.34	349	117	10
53585		AZ2-26	7	41	142	190	0.6	3.47	12	<5	54	0	<5	1.63	<.5	9	94	204	2.05	0.17	<1	1.40	314	<1	0.44	154	121	10
53586		AZ2-27	26	109	140	275	0.9	1.98	20	<5	42	1	<5	0.42	<.5	21	149	429	2.57	0.07	<1	1.92	411	1	0.09	216	105	11
53587		AZ2-28	10	54	130	194	<.3	2.63	15	<5	46	0	<5	1.14	<.5	16	115	259	2.11	0.09	<1	1.52	344	<1	0.25	172	121	10
53588	dup	AZ2-28	9	55	142	206																						
53589		AZ2-29	26	181	694	901	0.5	3.20	7	<5	59	0	<5	1.35	<.5	31	77	644	2.58	0.13	<1	1.68	382	<1	0.32	382	<100	9
53590		AZ2-30	38	134	325	497	1.4	2.92	14	<5	53	1	<5	0.64	<.5	54	191	1647	4.17	0.08	<1	2.82	616	<1	0.12	574	144	12
53591		AZ2-31	6	40	98	144	<.3	2.75	13	<5	60	0	<5	0.97	<.5	23	136	151	2.72	0.10	1	2.00	495	<1	0.22	196	187	6
53592		AZ2-32	8	42	111	161	<.3	3.02	7	<5	52	0	<5	1.43	<.5	16	92	231	2.14	0.12	<1	1.52	361	<1	0.40	165	<100	12
53593		AZ2-33	28	145	313	486	0.4	2.56	14	<5	40	0	<5	1.01	<.5	50	111	955	3.08	0.08	<1	1.81	427	1	0.25	625	129	12
53594		AZ2-34	13	25	49	87	<.3	1.24	15	10	67	0	<5	0.64	<.5	28	123	545	2.06	0.08	<1	1.25	357	<1	0.09	256	<100	11
53595		AZ2-35	bdl	28	56	84	<.3	2.81	4	<5	364	0	<5	1.60	<.5	5	123	63	1.46	0.31	<1	0.89	232	<1	0.39	65	117	10
53596		AZ2-36	bdl	21	36	57	<.3	2.76	15	<5	292	1	<5	0.67	<.5	28	187	143	3.78	0.32	<1	2.46	601	<1	0.13	217	189	<2
53597		AZ2-37	bdl	27	48	75	<.3	2.28	5	<5	39	0	<5	1.17	<.5	11	98	71	1.98	0.02	<1	1.27	362	<1	0.28	89	119	5

WO#	Suffix	Sample	% S	ppm Sb	ppm Se	% Si	ppm Sn	ppm Sr	% Ti	ppm V	ppm W	ppm Zn
53558		AZ2-1	0.03	<2	<5	0.02	7	39	0.05	24	<2	43
53559		AZ2-2	0.09	<2	<5	0.03	7	18	0.06	51	<2	66
53560		AZ2-3	0.04	<2	<5	0.02	5	29	0.05	26	<2	41
53561		AZ2-4	0.02	<2	<5	0.02	<5	48	0.03	19	<2	37
53562		AZ2-5	0.03	<2	<5	0.03	<5	51	0.04	22	<2	49
53563		AZ2-6	0.01	<2	<5	0.03	<5	51	0.04	23	<2	49
53564		AZ2-7	0.02	<2	<5	0.03	7	23	0.06	32	3	54
53565		AZ2-8	<.01	<2	<5	0.02	10	26	0.04	23	<2	65
53566		AZ2-9	<.01	<2	<5	0.02	<5	38	0.02	14	<2	52
53567		AZ2-10	0.39	<2	<5	0.03	<5	36	0.03	16	<2	39
53568	dup	AZ2-10										
53569		AZ2-11	0.07	<2	<5	0.03	9	53	0.03	16	<2	57
53570		AZ2-12	<.01	<2	<5	0.02	<5	64	0.03	14	<2	47
53571		AZ2-13	<.01	<2	<5	0.03	<5	35	0.05	20	<2	44
53572		AZ2-14	<.01	<2	<5	0.03	<5	51	0.04	17	<2	39
53573		AZ2-15	0.02	<2	<5	0.03	<5	73	0.06	17	<2	27
53574		AZ2-16	<.01	2	<5	0.03	6	48	0.04	20	<2	47
53575		AZ2-17	<.01	<2	<5	0.03	<5	35	0.04	24	<2	39
53576		AZ2-18	0.01	4	<5	0.03	<5	34	0.04	24	<2	56
53577		AZ2-19	<.01	<2	<5	0.03	<5	46	0.04	20	<2	42
53578	dup	AZ2-19										
53579		AZ2-20	<.01	<2	<5	0.03	<5	47	0.05	19	<2	44
53580		AZ2-21	0.02	<2	<5	0.03	5	46	0.05	20	<2	57
53581		AZ2-22	<.01	<2	<5	0.03	<5	63	0.04	16	<2	32
53582		AZ2-23	0.15	<2	<5	0.03	<5	37	0.06	24	<2	52
53583		AZ2-24	<.01	2	8	0.03	6	33	0.04	17	<2	62
53584		AZ2-25	0.25	<2	<5	0.03	<5	68	0.03	11	<2	32
53585		AZ2-26	0.04	3	<5	0.03	<5	94	0.02	10	<2	37
53586		AZ2-27	0.06	8	<5	0.03	<5	15	0.03	16	<2	43
53587		AZ2-28	0.01	<2	<5	0.03	<5	51	0.03	13	<2	39
53588	dup	AZ2-28										
53589		AZ2-29	0.21	<2	<5	0.03	<5	69	0.02	11	<2	48
53590		AZ2-30	0.31	<2	<5	0.03	6	18	0.05	25	<2	71
53591		AZ2-31	0.01	<2	<5	0.03	5	43	0.06	21	<2	51
53592		AZ2-32	0.03	<2	<5	0.02	<5	78	0.03	16	<2	43
53593		AZ2-33	0.40	<2	<5	0.03	6	45	0.04	17	<2	56
53594		AZ2-34	0.14	<2	<5	0.03	<5	10	0.04	17	<2	39
53595		AZ2-35	<.01	<2	<5	0.03	<5	79	0.06	18	<2	30
53596		AZ2-36	0.01	<2	<5	0.03	<5	22	0.10	31	<2	75
53597		AZ2-37	<.01	<2	<5	0.03	<5	59	0.04	19	<2	38

Agnew Property: Assays from AZ2 Area

			ppb	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
WO#	Suffix	Sample	Au	Pt	Pd	3E	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb
53598	dup	AZ2-37	bdl	24	46	70																						
53599		AZ2-38	7	49	77	133	<.3	1.94	6	<5	131	0	<5	0.96	<.5	18	99	131	2.24	0.15	2	1.39	384	<1	0.20	125	175	7
53600		AZ2-39	6	28	60	94	<.3	1.74	8	<5	42	0	<5	0.98	<.5	15	102	57	1.76	0.08	3	1.14	346	<1	0.23	72	104	6
53601		AZ2-40	bdl	21	31	52	<.3	1.77	7	<5	55	0	<5	0.86	<.5	17	124	94	3.05	0.09	3	1.61	541	<1	0.11	97	140	5
53602		AZ2-41	7	bdl	bdl	7	<.3	1.15	4	9	45	0	<5	1.71	<.5	9	78	273	2.24	0.13	4	0.91	403	<1	0.17	21	662	6
53603		AZ2-42	bdl	33	91	124	<.3	2.38	7	<5	36	0	<5	1.21	<.5	12	100	67	1.96	0.09	<1	1.30	369	<1	0.32	84	<100	<2
53604		AZ2-43	22	80	207	309	0.4	2.20	6	<5	60	0	<5	1.20	<.5	26	93	1086	2.10	0.08	2	1.09	321	<1	0.29	298	147	3
53605		AZ2-44	6	28	49	83	<.3	3.27	6	<5	65	0	<5	1.53	<.5	13	78	61	2.43	0.07	<1	1.70	423	<1	0.39	152	129	<2
53606		AZ2-45	24	47	110	181	1.2	2.49	14	<5	63	0	<5	0.76	<.5	48	191	1143	3.50	0.11	1	1.98	486	<1	0.16	445	134	7
53607		AZ2-46	8	40	142	190	<.3	2.94	8	<5	70	0	<5	1.20	<.5	25	97	227	2.50	0.09	<1	1.60	398	<1	0.34	215	139	<2
53608	dup	AZ2-46	7	54	132	193																						
53609		AZ2-47	13	63	113	189	<.3	2.05	4	<5	67	0	<5	1.00	<.5	29	139	618	2.20	0.07	1	1.30	323	<1	0.23	314	212	<2
53610		AZ2-48	11	56	72	139	0.7	2.20	4	<5	57	0	<5	1.10	<.5	20	107	374	1.93	0.08	1	1.25	304	<1	0.29	198	124	6
53611		AZ2-49	30	47	160	237	1.8	2.08	10	<5	49	1	14	0.84	<.5	30	129	759	2.17	0.09	1	1.40	328	<1	0.22	295	118	15
53612		AZ2-50	bdl	45	109	154	<.3	3.05	9	<5	47	0	<5	1.39	<.5	15	84	83	2.13	0.07	<1	1.60	363	<1	0.37	150	<100	4
53613		AZ2-51	bdl	bdl	19	19	<.3	3.13	3	<5	67	0	<5	1.81	<.5	6	90	85	1.39	0.10	<1	0.91	227	<1	0.45	72	<100	5
53614		AZ2-52	8	62	181	251	<.3	3.16	4	<5	43	0	<5	1.32	<.5	22	107	147	2.74	0.04	<1	2.11	456	<1	0.23	206	<100	<2
53615		AZ2-53	36	84	216	336	1.0	2.45	7	<5	52	1	<5	1.20	<.5	26	132	768	2.02	0.10	<1	1.16	291	<1	0.32	312	110	8
53616		AZ2-54	17	55	150	222	<.3	3.37	13	<5	48	1	<5	1.02	<.5	20	153	219	3.40	0.06	<1	2.58	555	<1	0.27	231	104	5
53617		AZ2-55	17	33	55	105	0.8	2.46	14	<5	55	1	<5	0.69	<.5	24	169	408	2.74	0.04	<1	2.02	439	<1	0.18	210	<100	7
53618	dup	AZ2-55	16	28	57	101																						
53619		AZ2-56	24	47	86	157	1.1	2.55	11	<5	45	1	<5	1.04	<.5	48	127	957	3.11	0.06	2	1.57	371	<1	0.26	557	162	8
53620		AZ2-57	6	30	104	140	<.3	2.39	11	<5	62	0	<5	0.94	<.5	33	105	266	2.59	0.08	<1	1.66	391	<1	0.23	272	<100	3
53621		AZ2-58	bdl	39	63	102	<.3	2.72	10	<5	47	0	<5	0.75	<.5	23	116	239	3.22	0.01	<1	2.11	488	<1	0.19	246	109	<2
53622		AZ2-59	8	49	139	196	<.3	2.16	14	<5	49	0	<5	0.71	<.5	39	103	407	2.71	0.02	<1	1.70	408	<1	0.17	427	<100	8
53623		AZ2-60	11	45	115	171	<.3	1.63	<2	<5	38	0	<5	0.82	<.5	15	79	469	1.60	0.06	<1	1.01	272	<1	0.19	136	100	6
53624		AZ2-61	7	42	98	147	<.3	2.40	8	<5	26	0	<5	0.59	<.5	24	104	266	3.29	<.01	<1	2.24	547	<1	0.09	259	133	<2
53625		AZ2-62	bdl	35	88	123	<.3	2.14	9	<5	50	0	<5	0.61	<.5	19	116	92	2.81	0.02	<1	1.88	477	<1	0.10	130	175	3
53626		AZ2-63	bdl	bdl	bdl	0	<.3	1.51	5	<5	68	0	<5	1.39	<.5	17	78	159	3.52	0.09	7	1.11	556	<1	0.17	36	641	3
53627		AZ2-64	bdl	bdl	bdl	0	<.3	1.39	<2	<5	121	0	<5	1.46	<.5	14	53	152	3.43	0.15	9	0.97	515	<1	0.18	28	872	4
53628	dup	AZ2-64	bdl	bdl	bdl	0																						
53629		AZ2-65	11	bdl	bdl	11	<.3	0.94	2	13	35	0	<5	1.40	<.5	6	89	505	1.63	0.03	<1	0.63	279	<1	0.10	10	616	<2
53630		AZ2-66	bdl	22	27	49	<.3	2.30	12	<5	100	0	<5	0.78	<.5	14	128	28	2.38	0.18	<1	1.63	401	<1	0.20	92	<100	8
53631		AZ2-67	5	32	57	94	<.3	2.32	13	<5	152	0	<5	0.92	<.5	21	130	248	2.26	0.17	<1	1.48	372	<1	0.25	175	<100	7
53632		AZ2-68	8	37	102	147	<.3	2.01	9	<5	38	0	<5	0.76	<.5	51	105	452	2.88	0.03	1	1.56	383	<1	0.16	436	126	8
53633		AZ2-69	bdl	17	48	65	<.3	2.04	21	<5	53	0	<5	0.58	0.7	40	268	365	2.88	0.04	2	1.75	383	3	0.11	62	131	9
53634		AZ2-70	bdl	bdl	17	17	<.3	2.04	12	<5	78	0	<5	0.74	<.5	98	286	433	3.94	0.09	<1	1.56	365	<1	0.13	562	<100	6
53635		AZ2-71	25	83	183	291	<.3	2.25	10	<5	58	0	<5	0.86	<.5	54	137	878	2.69	0.05	<1	1.58	351	<1	0.20	511	<100	4
53636		AZ2-72	9	34	52	95	<.3	1.96	9	<5	65	0	<5	0.91	<.5	20	116	308	1.95	0.06	<1	1.29	325	<1	0.16	173	<100	10
53637		AZ2-73	25	65	161	251	0.3	2.40	12	<5	58	0	<5	0.77	<.5	24	142	616	2.74	0.09	1	1.82	411	<1	0.19	263	128	8

			%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm
WO#	Suffix	Sample	S	Sb	Se	Si	Sn	Sr	Ti	V	W	Zn
53598	dup	AZ2-37										
53599		AZ2-38	0.01	3	<5	0.03	9	36	0.07	26	<2	44
53600		AZ2-39	<.01	<2	<5	0.03	<5	40	0.04	21	<2	36
53601		AZ2-40	<.01	3	<5	0.03	7	13	0.07	36	<2	58
53602		AZ2-41	0.02	<2	<5	0.03	<5	25	0.47	85	<2	35
53603		AZ2-42	0.01	<2	<5	0.02	<5	60	0.04	23	<2	40
53604		AZ2-43	0.21	<2	<5	0.03	<5	64	0.05	20	<2	42
53605		AZ2-44	<.01	<2	<5	0.02	<5	80	0.04	21	<2	48
53606		AZ2-45	0.36	5	<5	0.03	9	30	0.04	21	<2	63
53607		AZ2-46	0.09	<2	<5	0.02	<5	69	0.04	21	<2	45
53608	dup	AZ2-46										
53609		AZ2-47	0.22	<2	<5	0.03	<5	42	0.09	24	<2	39
53610		AZ2-48	0.10	<2	<5	0.03	6	52	0.05	19	<2	32
53611		AZ2-49	0.19	<2	<5	0.03	7	41	0.04	17	<2	39
53612		AZ2-50	0.01	<2	<5	0.02	<5	70	0.02	15	<2	37
53613		AZ2-51	<.01	<2	<5	0.03	<5	95	0.03	12	<2	26
53614		AZ2-52	0.02	<2	<5	0.02	7	48	0.02	16	<2	45
53615		AZ2-53	0.23	<2	<5	0.03	<5	66	0.03	15	<2	35
53616		AZ2-54	0.04	<2	<5	0.03	10	53	0.03	20	<2	57
53617		AZ2-55	0.06	<2	<5	0.03	7	32	0.03	18	<2	47
53618	dup	AZ2-55										
53619		AZ2-56	0.56	<2	<5	0.03	5	54	0.05	21	<2	46
53620		AZ2-57	0.22	<2	<5	0.02	<5	48	0.03	17	<2	44
53621		AZ2-58	0.16	<2	<5	0.02	<5	40	0.04	22	<2	56
53622		AZ2-59	0.26	<2	<5	0.02	<5	31	0.03	16	<2	53
53623		AZ2-60	0.05	<2	<5	0.02	<5	38	0.03	15	<2	33
53624		AZ2-61	<.01	<2	<5	0.02	<5	17	0.04	20	<2	66
53625		AZ2-62	<.01	<2	<5	0.02	<5	19	0.04	19	<2	63
53626		AZ2-63	0.05	<2	<5	0.03	<5	17	0.18	94	<2	55
53627		AZ2-64	0.05	<2	<5	0.02	<5	15	0.18	100	<2	60
53628	dup	AZ2-64										
53629		AZ2-65	0.05	<2	<5	0.03	<5	31	0.43	62	<2	27
53630		AZ2-66	<.01	<2	<5	0.02	<5	43	0.04	20	<2	51
53631		AZ2-67	0.05	<2	<5	0.02	6	49	0.04	18	<2	50
53632		AZ2-68	0.47	<2	<5	0.02	5	33	0.04	19	<2	51
53633		AZ2-69	0.33	<2	<5	0.02	7	29	0.03	12	<2	49
53634		AZ2-70	1.18	5	<5	0.02	<5	30	0.04	16	<2	45
53635		AZ2-71	0.37	<2	<5	0.02	<5	39	0.03	16	<2	44
53636		AZ2-72	0.06	<2	<5	0.02	<5	33	0.04	15	<2	38
53637		AZ2-73	0.15	<2	<5	0.02	8	37	0.04	19	<2	45

Agnew Property: Assays from AZ2 Area

			ppb	ppb	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
WO#	Suffix	Sample	Au	Pt	Pd	3E	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb
53638	dup	AZ2-73	24	64	167	255																						
53639		AZ2-74	6	36	132	174	<.3	2.56	11	<5	50	0	<5	1.06	<.5	15	92	86	1.82	0.11	<1	1.41	301	<1	0.29	114	<100	8
53640		AZ2-75	17	77	231	325	0.9	2.58	15	<5	53	0	7	0.92	<.5	27	113	434	2.48	0.13	2	1.83	367	<1	0.19	248	<100	12
53641		AZ2-76	11	39	98	148	<.3	3.53	14	<5	94	0	<5	1.53	<.5	23	82	255	2.37	0.12	<1	1.69	345	<1	0.41	239	<100	7
53642		AZ2-77	8	55	136	199	<.3	2.79	6	<5	64	0	<5	0.84	<.5	42	104	242	3.60	0.04	1	2.00	436	<1	0.21	287	125	<2
53643		AZ2-78	12	45	146	203	<.3	2.58	4	<5	68	0	<5	1.07	<.5	37	71	389	2.73	0.04	<1	1.51	360	<1	0.25	401	106	2
53644		AZ2-79	bdl	23	36	59	<.3	2.19	<2	<5	56	0	<5	1.07	<.5	12	89	176	1.76	0.04	<1	1.12	290	<1	0.30	125	<100	4
53645		AZ2-80	14	48	134	196	<.3	2.36	7	<5	85	0	<5	0.66	<.5	61	185	900	3.71	0.05	1	2.12	503	<1	0.12	617	129	5
53646		AZ2-81	bdl	17	33	50	<.3	1.89	6	<5	63	0	<5	0.72	<.5	19	99	71	2.26	0.03	1	1.49	389	<1	0.12	126	<100	6
53647		AZ2-82	bdl	bdl	18	18	<.3	1.22	<2	5	36	0	<5	1.55	<.5	8	66	120	2.49	0.04	1	0.77	396	<1	0.16	21	563	<2
53648	dup	AZ2-82	bdl	bdl	17	17																						
53649		AZ2-83	bdl	bdl	bdl	0	<.3	1.26	<2	<5	44	0	<5	1.71	<.5	6	69	119	3.18	0.05	8	0.86	536	<1	0.19	20	989	3
53650		AZ2-84	bdl	bdl	bdl	0	<.3	1.24	<2	<5	36	0	<5	1.67	<.5	9	66	166	2.81	0.05	2	0.90	492	<1	0.19	28	540	3
53651		AZ2-85	6	bdl	26	32	<.3	1.13	<2	<5	37	0	<5	1.64	<.5	8	66	182	2.23	0.06	<1	0.75	364	<1	0.15	12	627	<2
53652		AZ2-86	28	106	328	462	<.3	1.88	7	<5	41	0	<5	1.02	<.5	37	102	679	2.57	0.04	<1	1.22	370	<1	0.18	348	<100	6
53653		AZ2-87	21	60	171	252	<.3	2.43	11	<5	58	0	<5	0.91	<.5	37	116	598	2.93	0.03	<1	1.77	432	<1	0.21	399	112	7
53654		AZ2-88	18	80	292	390	<.3	2.70	14	<5	58	0	<5	0.83	<.5	52	77	579	3.56	<.01	<1	2.04	471	<1	0.16	511	136	6
53655		AZ2-89	25	76	294	395	<.3	2.45	5	<5	136	0	<5	1.35	<.5	32	139	526	1.90	0.11	<1	0.80	211	<1	0.35	279	114	6
53656		AZ2-90	12	35	75	122	<.3	2.78	6	<5	105	0	<5	0.99	<.5	23	90	309	2.50	0.02	<1	1.68	372	<1	0.26	247	<100	2
53657		AZ2-91	28	127	436	591	<.3	1.58	5	<5	56	0	<5	1.31	<.5	38	150	809	1.57	<.01	<1	0.50	180	<1	0.10	497	<100	5
53658	dup	AZ2-91	32	156	453	641																						
53659		AZ2-92	18	96	396	510	<.3	2.96	5	<5	52	0	<5	0.92	<.5	27	133	196	2.74	0.05	<1	2.09	418	<1	0.23	248	<100	5
53660		AZ2-93	11	17	25	53	<.3	1.69	8	<5	49	0	<5	0.85	<.5	12	137	171	1.60	0.05	<1	1.02	248	<1	0.20	71	101	10
53661		AZ2-94	51	190	567	808	<.3	2.74	8	<5	65	0	<5	0.92	<.5	36	119	630	2.83	0.03	<1	1.84	402	<1	0.24	402	<100	<2
53662		AZ2-95	18	59	161	238	<.3	2.37	4	<5	67	0	<5	1.04	<.5	26	137	405	2.51	0.05	<1	1.29	317	<1	0.27	250	101	4
53663		AZ2-96	44	136	458	638	1.2	2.15	18	<5	56	1	<5	0.38	<.5	40	170	941	4.08	0.05	2	2.39	535	1	0.03	333	188	7
53664		AZ2-97	23	71	127	221	<.3	1.99	6	<5	164	0	<5	0.78	<.5	32	143	646	3.09	0.17	2	1.77	453	1	0.12	234	179	7
53665		AZ2-98	28	162	285	475	<.3	2.50	10	<5	232	1	<5	0.81	<.5	36	144	747	4.06	0.29	6	2.37	609	<1	0.11	379	344	3
53666		AZ2-99	14	97	173	284	0.3	1.86	9	<5	32	0	<5	0.73	<.5	26	89	299	2.83	0.10	3	1.58	455	<1	0.12	202	136	7
53667		AZ2-100	bdl	bdl	bdl		<.3	1.94	<2	<5	211	1	<5	1.83	<.5	20	103	172	4.46	0.41	10	1.36	713	<1	0.23	41	762	<2
53668	dup	AZ2-100	bdl	bdl	bdl																							
53669		AZ2-101	37	65	230	332	0.5	1.60	<2	<5	305	0	<5	0.88	<.5	23	127	1499	3.09	0.34	8	1.16	400	1	0.14	224	274	10
53670		AZ2-102		21	16	37	<.3	2.32	<2	<5	99	1	<5	1.29	<.5	17	68	230	2.40	0.19	4	1.14	392	<1	0.24	71	143	9
53671		AZ2-103	49	138	420	607	<.3	2.05	8	<5	70	0	<5	1.11	<.5	17	115	84	2.24	0.15	3	1.16	370	<1	0.25	80	117	5
53672		AZ2-104	39	124	318	481	0.6	2.58	7	<5	51	0	<5	0.96	<.5	64	110	1429	3.19	0.09	<1	1.67	462	<1	0.23	645	176	7
bdl = Below Detection Limits																												

Agnew Property: Assays from AZ2 Area

WO#	Suffix	Sample	% S	ppm Sb	ppm Se	% Si	ppm Sn	ppm Sr	% Ti	ppm V	ppm W	ppm Zn
53638	dup	AZ2-73										
53639		AZ2-74	0.01	<2	<5	0.02	7	59	0.02	13	<2	34
53640		AZ2-75	0.08	4	<5	0.02	10	39	0.03	16	<2	44
53641		AZ2-76	0.10	<2	<5	0.02	5	85	0.03	13	<2	42
53642		AZ2-77	0.44	<2	<5	0.03	<5	46	0.03	14	<2	48
53643		AZ2-78	0.32	<2	<5	0.02	<5	53	0.03	14	<2	45
53644		AZ2-79	0.05	<2	<5	0.02	<5	59	0.03	13	<2	36
53645		AZ2-80	0.43	<2	<5	0.03	<5	23	0.04	21	<2	73
53646		AZ2-81	<.01	<2	<5	0.02	<5	22	0.04	14	<2	51
53647		AZ2-82	0.01	<2	<5	0.03	<5	23	0.33	76	<2	35
53648	dup	AZ2-82										
53649		AZ2-83	0.01	<2	<5	0.02	<5	14	0.24	101	<2	43
53650		AZ2-84	0.02	<2	<5	0.02	<5	15	0.26	84	<2	40
53651		AZ2-85	0.03	<2	<5	0.03	<5	26	0.41	75	<2	26
53652		AZ2-86	0.17	<2	<5	0.03	<5	34	0.04	20	<2	44
53653		AZ2-87	0.21	<2	<5	0.02	<5	43	0.03	18	<2	55
53654		AZ2-88	0.41	<2	<5	0.02	<5	39	0.03	12	<2	62
53655		AZ2-89	0.32	<2	<5	0.02	<5	78	0.05	12	<2	28
53656		AZ2-90	0.08	<2	<5	0.02	<5	53	0.04	13	<2	43
53657		AZ2-91	0.38	<2	<5	0.03	<5	42	0.03	9	<2	18
53658	dup	AZ2-91										
53659		AZ2-92	0.05	<2	<5	0.02	<5	50	0.02	12	<2	46
53660		AZ2-93	0.03	<2	<5	0.02	<5	40	0.04	16	<2	24
53661		AZ2-94	0.20	<2	<5	0.02	<5	47	0.03	15	<2	47
53662		AZ2-95	0.30	<2	<5	0.02	<5	60	0.03	13	<2	37
53663		AZ2-96	0.25	<2	<5	0.03	7	3	0.04	25	<2	61
53664		AZ2-97	0.12	<2	<5	0.02	<5	17	0.10	31	<2	54
53665		AZ2-98	0.06	<2	<5	0.03	<5	13	0.13	41	<2	79
53666		AZ2-99	0.02	<2	<5	0.03	<5	15	0.04	25	<2	60
53667		AZ2-100	0.04	<2	<5	0.03	<5	18	0.32	120	<2	65
53668	dup	AZ2-100										
53669		AZ2-101	0.16	<2	<5	0.03	<5	21	0.12	46	<2	54
53670		AZ2-102	0.02	<2	<5	0.03	<5	64	0.04	24	<2	43
53671		AZ2-103	<.01	<2	<5	0.03	<5	46	0.04	17	<2	38
53672		AZ2-104	0.54	<2	<5	0.03	<5	52	0.04	20	<2	49
bdl = Below Detection Limits												

Appendix 5

Agnew Property

Assay Certificates

XRAL Laboratories

&

Accurassay Laboratories

XRAL

LES LABORATOIRES XRAL LABORATORIES
UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
129 AVE. MARCEL BARIL • ROUYN-NORANDA • QUÉBEC J9X 7B9
TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R18793

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : PSA-00
Date Soumis/ Submitted : Sep 05, 2000 Sep 15, 2000
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
GM74	5	17	21
GM75	17	113	163
GM76	57	230	682
GM77	29	18	10
GM78	8	<10	5
GM79	53	44	50
GM80	2	15	4
GM81	13	<10	5
GM82	7	24	11
GM83	26	39	40
GM84	16	18	90
GM85	22	13	107
GM86	18	15	13
GM87	16	19	7
GM88	3	11	11
GM89	20	43	122
GM90	151	192	459
GM91	30	47	191
GM92	5	15	17
GM93	2	21	14
GM94	53	578	85
GM95	77	1942	375
GM96	6	24	12
GM97	19	172	46
GM98	21	23	11
GM99	14	38	41
GM100	38	<10	5
GM101	72	373	238
GM102	10	<10	2
GM103	9	<10	3
CF47	30	25	7
CF48	9	<10	<1
CF49	8	26	97
CF50	42	204	482
CF51	10	14	12
CF52	7	<10	<1
CF53	22	12	4
CF54	8	<10	<1
CF55	5	<10	<1

Certifie par / Certified by :

XRAL

LES LABORATOIRES XRAL LABORATORIES
UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
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CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R18793

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : PSA-00
Date Soumis/ Submitted : Sep 05, 2000 Sep 15, 2000
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
CF56	18	61	182
CF57	3	<10	5
" 58	6	<10	7
" 59	2	<10	<1
CF60	<1	<10	<1
CF61	7	<10	5
" 62	<1	<10	<1
CF63	18	12	9
CF64	<1	11	16
" 65	15	<10	4
" 66	110	377	227
CF67	4	<10	7
CF68	<1	<10	<1

XRAL **Les Laboratoires XRAL Laboratories**
Une Division de / A Division of SGS Canada Inc.

129 Ave. Marcel Baril
Rouyn-Noranda, Québec
Canada J9X 7B9
Téléphone (819) 764-9108
Fax (819) 764-4673

your ref: PSA-00

our ref: 61016/R18793

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

September 15, 2000

PACIFIC NORTH WEST CAPITAL CORPORATION
MEZZANINE FLOOR
626, WEST PENDER STREET
VANCOUVER, B.C.
V6B 1V9
ATTN: SCOTT JOBIN-BEVANS

Date soumis/ Submitted: September 05, 2000

No. of samples: 52

No. of pages: 7

ELEMENTS	METHOD	DETECTION LIMIT
31 elements scan	ICP-70	

Certifié par/Certified by:

J.J. Landers Gérant/Manager

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 061016 **Date:** 15/09/00 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
GM74	<0.5	0.13	0.54	1.12	0.02	0.10	0.73	1.7	0.04	24	80	124	0.99	11
GM75	<0.5	0.08	1.30	1.84	0.03	1.15	0.47	1.8	0.13	56	107	276	2.73	32
GM76	<0.5	0.11	0.85	1.33	0.02	0.11	0.56	1.2	0.04	31	58	158	2.36	59
GM77	<0.5	0.04	0.48	0.56	<0.01	0.04	0.36	1.2	0.07	34	46	106	0.87	8
GM78	<0.5	0.05	0.47	0.73	0.10	0.14	0.82	3.5	0.13	143	48	120	1.88	32
GM79	<0.5	0.07	0.72	1.08	0.16	0.25	0.82	1.9	0.12	45	37	143	1.52	13
GM80	<0.5	0.10	0.57	1.04	0.11	0.27	1.11	5.4	0.11	70	64	276	2.11	18
GM81	<0.5	0.25	0.47	2.14	0.04	0.07	1.38	0.7	0.08	29	45	99	0.77	9
GM82	<0.5	0.41	0.51	3.25	0.04	0.09	2.06	0.8	0.04	26	46	114	0.87	11
GM83	<0.5	0.27	0.83	2.69	0.02	0.16	1.44	1.0	0.03	22	52	150	1.55	19
GM84	<0.5	0.39	0.51	3.36	0.02	0.17	2.14	0.9	0.04	20	52	106	0.83	10
GM85	<0.5	0.24	0.37	1.82	<0.01	0.11	1.03	0.6	0.03	13	56	73	0.63	8
GM86	<0.5	0.25	0.71	2.54	0.02	0.13	1.43	0.8	0.06	40	39	146	1.32	17
GM87	<0.5	0.12	1.06	1.83	0.02	0.05	0.66	<0.5	0.06	32	29	215	1.81	17
GM88	<0.5	0.10	0.50	1.06	0.03	0.15	0.66	1.7	0.04	27	67	136	1.04	12
GM89	<0.5	0.04	0.98	1.21	0.02	0.39	0.35	0.9	0.08	24	122	193	1.74	16
GM90	<0.5	0.16	1.03	1.99	0.01	0.11	0.88	1.0	0.04	19	62	187	1.90	24
GM91	<0.5	0.17	0.97	1.85	0.01	0.04	0.77	0.9	0.03	17	71	174	1.38	15
GM92	<0.5	0.08	0.74	1.10	0.05	0.32	0.66	3.8	0.07	60	66	238	2.13	17
GM93	<0.5	0.07	0.68	1.01	0.05	0.22	0.66	3.7	0.09	63	71	231	2.12	18
GM94	<0.5	0.02	1.86	1.95	<0.01	0.19	0.18	1.9	0.06	40	69	447	3.26	33
GM95	<0.5	0.02	1.58	1.70	<0.01	0.52	0.17	2.2	0.07	48	53	354	2.96	32
GM96	<0.5	0.06	0.48	0.58	0.06	0.03	0.60	3.3	0.08	43	37	135	1.06	10
GM97	<0.5	0.08	1.26	1.73	0.02	0.05	0.45	0.7	0.04	27	62	251	2.38	30
GM98	<0.5	0.07	0.91	1.20	0.02	0.09	0.58	2.8	0.07	145	24	342	2.45	21
GM99	<0.5	0.05	0.98	1.26	0.03	0.33	0.54	2.9	0.14	92	43	343	2.58	22
GM100	<0.5	0.05	0.94	1.37	0.02	0.30	0.77	3.0	0.38	196	37	350	3.22	21
GM101	<0.5	0.02	0.42	0.36	0.02	0.01	0.30	1.4	0.05	29	37	129	1.17	21
GM102	<0.5	0.04	1.67	1.86	0.04	0.32	0.52	1.4	0.16	114	119	1100	4.71	29
GM103	<0.5	0.07	0.78	0.94	0.03	0.08	0.71	2.9	0.06	36	60	225	1.44	12

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Work Order: 061016 Date: 15/09/00 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
CF47	<0.5	0.16	0.43	1.15	0.02	0.03	0.91	2.4	0.05	27	93	121	0.77	7
CF48	<0.5	0.15	0.54	0.94	0.02	0.07	0.98	7.0	0.06	189	52	257	2.52	17
CF49	<0.5	0.17	1.13	2.15	0.01	0.17	0.84	1.0	0.05	27	97	230	1.90	21
CF50	<0.5	0.16	1.14	2.01	0.01	0.04	0.75	0.8	0.02	21	41	210	2.62	67
CF51	<0.5	0.09	0.79	1.16	0.04	0.26	0.82	4.0	0.11	56	81	251	1.99	15
CF52	<0.5	0.54	0.42	4.59	0.01	0.10	2.92	0.6	0.03	17	46	122	0.93	10
CF53	<0.5	0.07	0.61	0.90	0.06	0.22	0.75	3.6	0.10	46	51	186	1.52	15
CF54	<0.5	0.05	0.96	1.71	0.10	0.41	0.55	1.2	0.15	136	34	492	4.73	28
CF55	<0.5	0.08	0.80	1.16	0.06	0.21	0.87	5.7	0.13	66	47	317	2.28	15
CF56	<0.5	0.11	0.77	1.30	0.03	0.09	0.67	1.6	0.05	31	55	182	1.88	36
CF57	<0.5	0.08	0.67	0.94	0.04	0.13	0.74	4.4	0.08	56	54	237	1.83	14
CF58	<0.5	0.18	1.32	2.29	0.01	0.07	0.78	<0.5	0.03	17	77	216	1.86	21
CF59	<0.5	0.09	0.80	1.47	0.11	0.71	0.86	4.6	0.18	145	28	434	4.78	32
CF60	<0.5	0.09	0.74	1.25	0.08	0.50	0.90	5.0	0.16	78	47	274	2.72	19
CF61	<0.5	0.26	0.74	2.26	0.02	0.05	1.18	0.6	0.04	21	45	126	1.20	13
CF62	<0.5	0.13	1.19	2.18	0.05	0.09	0.86	1.2	0.19	148	36	484	4.84	30
CF63	<0.5	0.09	0.59	1.05	0.02	0.09	0.49	1.1	0.04	33	44	183	1.23	11
CF64	<0.5	0.06	0.98	1.19	0.01	0.50	0.42	2.8	0.08	52	37	347	2.00	18
CF65	<0.5	0.04	0.31	0.37	0.04	0.02	0.47	2.2	0.09	29	30	96	1.32	33
CF66	<0.5	<0.01	0.17	0.14	0.01	<0.01	0.17	0.9	0.05	20	18	74	0.80	11
CF67	<0.5	0.07	0.55	0.76	0.10	0.05	0.97	5.0	0.10	58	31	230	1.57	13
CF68	<0.5	0.09	0.48	0.90	0.05	0.11	0.82	4.5	0.09	52	31	228	1.77	10
*Dup GM74	<0.5	0.15	0.57	1.22	0.02	0.10	0.79	2.0	0.04	25	72	129	1.03	10
*Dup GM86	<0.5	0.26	0.72	2.63	0.02	0.14	1.47	0.8	0.06	41	38	149	1.33	16
*Dup GM98	<0.5	0.07	0.93	1.24	0.02	0.09	0.61	3.1	0.07	149	20	350	2.49	19
*Dup CF53	<0.5	0.07	0.62	0.91	0.06	0.22	0.76	3.7	0.10	46	50	188	1.53	15
*Dup CF65	<0.5	0.04	0.32	0.38	0.05	0.02	0.48	2.2	0.09	29	32	98	1.34	33

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der: 061016 Date: 15/09/00 FINAL

Ni ICP70 1 ppm	Cu ICP70 0.5 ppm	Zn ICP70 0.5 ppm	As ICP70 3 ppm	Sr ICP70 0.5 ppm	Y ICP70 0.5 ppm	Zr ICP70 0.5 ppm	Mo ICP70 1 ppm	Ag ICP70 0.2 ppm	Cd ICP70 1 ppm	Sn ICP70 10 ppm	Sb ICP70 5 ppm	Ba ICP70 1 ppm	La ICP70 0.5 ppm
40	205	13.9	<3	24.5	1.6	1.1	<1	<0.2	<1	<10	<5	35	2.1
311	561	49.6	<3	13.4	1.8	1.7	<1	0.5	<1	<10	<5	128	3.1
653	2230	46.5	<3	18.9	1.2	0.6	<1	1.1	<1	<10	<5	40	2.0
23	359	10.5	<3	6.9	1.3	0.9	<1	<0.2	<1	<10	<5	13	1.3
54	454	14.9	<3	7.1	5.6	3.2	<1	<0.2	<1	<10	<5	79	5.0
47	1330	23.0	<3	16.3	11.7	3.8	1	0.6	<1	<10	<5	111	10.5
22	147	20.0	<3	9.0	6.4	3.4	<1	<0.2	<1	<10	<5	124	12.1
33	298	12.4	<3	53.8	2.8	1.6	<1	<0.2	<1	<10	<5	24	3.8
42	196	12.5	<3	84.4	3.2	1.5	<1	<0.2	<1	<10	<5	36	3.7
101	805	28.7	<3	57.2	1.0	0.8	<1	0.3	<1	<10	<5	61	2.4
69	203	16.9	<3	92.9	1.6	0.8	<1	<0.2	<1	<10	<5	67	2.8
77	478	13.7	<3	51.6	1.0	2.0	<1	<0.2	<1	<10	<5	68	1.1
59	213	19.3	<3	51.3	1.4	1.6	<1	<0.2	<1	<10	<5	50	1.2
86	206	26.6	<3	21.9	1.3	1.4	<1	0.3	<1	<10	<5	18	1.3
32	51.5	23.2	<3	19.5	2.7	1.9	2	<0.2	<1	<10	<5	36	5.0
115	241	24.6	<3	16.2	4.7	13.5	2	<0.2	<1	<10	<5	76	17.8
155	1330	31.0	<3	34.0	0.6	1.5	<1	0.7	<1	<10	<5	41	0.6
90	510	20.7	<3	32.6	0.9	1.4	<1	0.2	<1	<10	<5	17	1.1
31	135	46.9	<3	5.8	5.8	2.9	<1	<0.2	<1	<10	<5	78	7.8
39	165	37.3	<3	5.8	6.4	2.7	<1	<0.2	<1	<10	<5	58	5.9
163	465	52.8	<3	1.9	1.0	3.2	<1	0.3	<1	<10	<5	52	1.9
150	1090	51.1	<3	2.6	1.3	5.1	<1	0.5	<1	<10	<5	142	3.0
17	309	13.0	<3	5.8	5.2	2.1	<1	<0.2	<1	<10	<5	6	8.2
162	1210	38.0	<3	13.5	1.8	1.9	<1	0.6	<1	<10	<5	15	2.9
27	407	101	<3	8.4	2.9	1.4	<1	<0.2	<1	<10	<5	32	4.3
27	120	42.6	<3	10.1	1.9	1.9	<1	<0.2	<1	<10	<5	106	1.5
39	772	45.7	<3	9.1	2.4	2.5	<1	0.3	<1	<10	<5	101	2.3
48	1690	14.8	<3	2.6	4.0	9.0	<1	0.2	<1	<10	<5	8	5.1
66	114	146	<3	17.9	5.9	5.5	<1	0.3	<1	<10	<5	274	4.6
34	104	18.8	<3	10.1	2.8	1.2	<1	<0.2	<1	<10	<5	37	4.9

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Work Order: 061016 Date: 15/09/00 FINAL

Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
CF47	33	119	12.8	<3	30.5	2.7	1.1	<1	<0.2	<1	<10	<5	14	2.7
CF48	37	312	46.5	<3	9.6	3.5	1.3	<1	<0.2	<1	<10	<5	55	2.8
CF49	133	74.4	30.3	<3	36.7	1.0	1.3	1	<0.2	<1	<10	<5	73	2.6
CF50	632	1550	45.5	<3	29.1	0.7	0.9	<1	0.6	<1	<10	<5	15	1.5
CF51	47	104	28.2	<3	8.1	5.2	1.4	<1	<0.2	<1	<10	<5	94	2.1
CF52	22	78.4	17.5	<3	99.5	0.8	0.9	<1	<0.2	<1	<10	<5	37	0.9
CF53	24	1010	30.3	<3	9.2	4.3	1.6	<1	0.3	<1	<10	<5	86	9.1
CF54	34	120	73.1	<3	8.5	13.4	7.3	<1	0.2	<1	<10	<5	73	6.2
CF55	21	78.9	31.0	<3	6.1	6.6	3.4	2	<0.2	<1	<10	<5	166	8.4
CF56	366	726	32.3	<3	22.1	2.9	1.7	<1	0.4	<1	<10	<5	21	5.0
CF57	29	63.3	27.8	<3	8.4	5.1	2.2	<1	<0.2	<1	<10	<5	30	5.1
CF58	124	239	26.4	<3	32.1	0.6	1.2	<1	<0.2	<1	<10	<5	27	1.5
CF59	20	117	68.9	<3	18.2	4.8	2.8	<1	<0.2	<1	<10	<5	309	7.3
CF60	21	120	39.5	<3	8.5	6.6	3.2	<1	<0.2	<1	<10	<5	161	12.1
CF61	52	427	18.2	<3	49.4	1.9	1.4	<1	0.3	<1	<10	<5	23	2.1
CF62	44	130	72.7	<3	16.5	9.7	8.3	<1	<0.2	<1	<10	<5	20	4.5
CF63	21	247	45.0	<3	15.2	1.7	1.4	<1	0.3	<1	<10	<5	42	1.8
CF64	35	101	64.0	<3	2.5	1.4	1.1	<1	<0.2	<1	<10	<5	191	<0.5
CF65	62	1040	19.4	<3	5.2	3.3	2.8	<1	<0.2	<1	<10	<5	4	4.0
CF66	29	1990	8.8	<3	1.5	2.6	5.5	<1	0.2	<1	<10	<5	5	4.6
CF67	19	206	27.0	<3	8.2	6.0	2.1	<1	<0.2	<1	<10	<5	16	7.2
CF68	12	130	22.4	<3	5.6	5.3	2.2	<1	<0.2	<1	<10	<5	43	4.9
*Dup GM74	37	208	14.4	<3	27.0	1.6	1.1	<1	<0.2	<1	<10	<5	35	2.1
*Dup GM86	59	216	19.4	<3	53.5	1.5	1.5	<1	<0.2	<1	<10	<5	51	1.2
*Dup GM98	26	409	102	<3	8.9	2.9	1.5	<1	<0.2	<1	<10	<5	32	4.1
*Dup CF53	23	1020	30.8	<3	9.4	4.4	2.1	<1	0.4	<1	<10	<5	87	9.7
*Dup CF65	66	1080	20.8	<3	5.3	3.4	2.6	<1	0.4	<1	<10	<5	4	3.8

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er: 061016 Date: 15/09/00 FINAL

W ICP70 10 ppm	Pb ICP70 2 ppm	Bi ICP70 5 ppm
<10	<2	<5
<10	<2	<5
<10	6	*INF
<10	<2	<5
<10	<2	<5
<10	3	*INF
<10	4	<5
<10	<2	<5
<10	<2	<5
<10	<2	<5
<10	<2	<5
<10	<2	<5
<10	3	<5
<10	3	<5
<10	8	<5
<10	<2	*INF
<10	<2	<5
<10	19	<5
<10	7	<5
<10	2	<5
<10	<2	*INF
<10	<2	<5
<10	<2	*INF
<10	54	<5
<10	<2	<5
<10	<2	<5
<10	2	*INF
<10	7	<5
<10	<2	<5

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Work Order: 061016 **Date:** 15/09/00 **FINAL**

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
CF47	<10	<2	<5
CF48	<10	11	<5
CF49	<10	<2	<5
CF50	<10	3	*INF
CF51	<10	<2	<5
CF52	<10	<2	<5
CF53	<10	<2	*INF
CF54	<10	<2	<5
CF55	<10	3	<5
CF56	<10	<2	<5
CF57	<10	3	<5
CF58	<10	<2	<5
CF59	<10	6	<5
CF60	<10	14	<5
CF61	<10	<2	<5
CF62	<10	<2	<5
CF63	<10	17	<5
CF64	<10	5	<5
CF65	<10	2	*INF
CF66	<10	3	*INF
CF67	<10	2	<5
CF68	<10	<2	<5
*Dup GM74	<10	<2	<5
*Dup GM86	<10	<2	<5
*Dup GM98	<10	53	<5
*Dup CF53	<10	<2	*INF
*Dup CF65	<10	3	*INF

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LES LABORATOIRES XRAL LABORATORIES
UNE DIVISION DE / A DIVISION OF SGS CANADA INC.
129 AVE. MARCEL BARIL • ROUYN-NORANDA • QUÉBEC J9X 7B9
TÉL.: (819) 764-9108 FAX: (819) 764-4673

CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R18736

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : PSA-00
Date Soumis/ Submitted : Aug 23, 2000 Sep 01, 2000
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
CF01	1748	25	18
CF02	11	76	293
CF03	91	474	1045
CF04	250	13	19
CF05	5	11	10
CF06	25	232	100
CF07	<1	13	26
CF08	23	85	135
CF09	3	16	13
CF10	3	32	33
CF11	6	67	78
CF12	72	93	44
CF13	70	433	177
CF14	49	550	190
CF15	38	139	72
CF16	46	1187	1603
CF17	8	54	37
CF18	10	20	19
CF19	19	186	275
CF20	6	32	20
CF21	36	178	289
CF22	14	25	19
CF23	289	18	14
CF24	46	237	333
CF25	17	20	16
CF26	53	339	531
CF27	30	135	155
CF28	31	34	45
CF29	162	703	2593
CF29A	127	3010	2045
CF30	71	150	360
CF31	41	34	46
CF32	138	360	449
CF33	8	34	27
CF34	9	14	11
CF35	42	20	12
CF36	29	<10	5
CF37	6	<10	7
CF38	<1	<10	3

Certifié par / Certified by :

XRAL

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No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
CF39	7	11	10
CF40	42	184	1346
[illegible] 41	5	13	50
[illegible] 42	8	26	22
CF43	6	12	15
CF44	7	14	13
[illegible] 45	8	12	12
CF46	7	87	78
ALB01	9	25	23
[illegible] 01	17	78	80
[illegible] 02	30	144	346
GM03	110	280	652
GM04	7	<10	16
[illegible] 05	110	341	603
GM06	42	97	65
GM07	14	88	64
[illegible] 08	32	263	185
[illegible] 09	4	19	7
GM10	2	14	3
GM11	3	37	166
[illegible] 12	15	13	8
GM13	15	35	41
GM14	18	35	59
[illegible] 15	22	38	43
[illegible] 16	72	184	408
GM17	74	153	337
GM18	6	<10	17
[illegible] 19	4	23	29
GM20	4	16	29
GM21	4	18	22
[illegible] 22	24	147	201
[illegible] 23	42	133	71
GM24	47	132	70
GM25	6	36	56
[illegible] 26	3	16	12
GM27	11	623	243
GM28	22	451	265
[illegible] 29	12	129	61
[illegible] 30	25	286	146

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CERTIFICAT D'ANALYSE/CERTIFICATE OF ANALYSIS

R18736

Nom de la Compagnie/Company: Pacific North West Capital
Bon de Commande No/ P.O. No:
Projet/ Project No : PSA-00
Date Soumis/ Submitted : Aug 23, 2000 Sep 01, 2000
Attention : Scott Jobin-Bevans

No. D'Echantillon / Sample No.	AU PPB	PT PPB	PD PPB
GM31	7	83	54
GM32	5	65	53
GM33	5	<10	<1
GM34	21	98	210
GM35	81	219	142
GM37	6	22	21
GM38	37	103	78
GM39	103	169	61
GM40	31	62	94
GM41	<1	<10	4
GM42	19	57	198
GM45	19	<10	14
GM46	12	72	229
GM47	17	116	50
GM48	180	1804	3628
GM49	71	201	123
GM50	59	248	344
GM51	13	78	41
GM52	22	36	21
GM53	76	149	152
GM54	9	12	19
GM55	7	27	33
GM56	13	24	62
GM57	32	71	374
GM58	68	161	527
GM59	25	17	133
GM60	154	592	2310
GM61	9	37	51
GM62	10	12	23
GM63	7	50	70
GM64	11	26	110
GM65	8	24	87
GM66	9	99	416
GM67	52	265	972
GM68	47	215	781
GM69	30	50	224
GM70	1	32	80
GM71	1	18	92
GM72	5	13	68

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R18736

Nom de la Compagnie/Company: Pacific North West Capital
No de Commande No/ P.O. No:
Projet/ Project No : PSA-00
Date Soumis/ Submitted : Aug 23, 2000 Sep 01, 2000
Attention : Scott Jobin-Bevans

No. D'Echantillon Sample No.	AU PPB	PT PPB	PD PPB
GM73	2	18	51

XRAL **Les Laboratoires XRAL Laboratories**
Une Division de / A Division of SGS Canada Inc.

129 Ave. Marcel Baril
Rouyn-Noranda, Québec
Canada J9X 7B9
Téléphone (819) 764-9108
Fax (819) 764-4673

your ref: PSA-00

our ref: 60854/R18736

CERTIFICAT D'ANALYSE/ASSAY CERTIFICATE

September 01, 2000

PACIFIC NORTH WEST CAPITAL CORPORATION
MEZZANINE FLOOR
626, WEST PENDER STREET
VANCOUVER, B.C.
V6B 1V9
ATTN: SCOTT JOBIN-BEVANS

Date soumis/ Submitted: August 23, 2000

No. of samples: 118

No. of pages: 16

ELEMENTS	METHOD	DETECTION LIMIT
31 elements scan	ICP-70	

Certifié par/Certified by:

J.J. Landers Gérant/Manager

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 060854 **Date:** 01/09/00 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
CF01	<0.5	0.08	0.43	0.77	0.09	0.04	0.79	4.0	0.05	63	41	195	2.25	27
CF02	<0.5	0.06	1.53	1.64	<0.01	0.05	0.28	0.6	0.02	17	110	263	1.78	19
CF03	<0.5	0.01	0.96	0.81	0.01	<0.01	0.15	0.6	0.02	15	94	171	2.23	45
CF04	<0.5	0.11	0.92	1.50	0.11	0.71	0.85	4.8	0.16	89	46	340	3.52	21
CF05	<0.5	0.11	0.47	0.73	0.12	0.05	0.97	5.3	0.07	67	54	232	1.75	10
CF06	<0.5	0.04	1.94	2.03	0.02	0.07	0.32	0.9	0.05	25	63	321	2.67	24
CF07	<0.5	0.10	1.18	1.60	<0.01	0.05	0.52	0.6	0.01	10	65	247	1.46	16
CF08	<0.5	0.04	1.52	1.60	0.02	0.37	0.29	1.1	0.06	24	73	255	2.24	29
CF09	<0.5	0.07	1.28	1.56	0.02	0.43	0.41	1.2	0.07	22	93	201	1.72	19
CF10	<0.5	0.11	0.72	1.02	0.05	0.12	0.88	5.1	0.10	76	35	314	2.50	21
CF11	<0.5	0.08	2.02	2.15	<0.01	0.04	0.35	0.9	0.02	20	132	361	2.39	23
CF12	<0.5	0.24	0.90	2.45	<0.01	0.04	1.03	<0.5	0.01	15	184	155	1.87	20
CF13	<0.5	0.02	0.97	0.84	0.02	0.01	0.23	1.6	0.04	26	67	153	1.62	14
CF14	<0.5	0.02	2.57	2.57	0.03	0.03	0.26	1.7	0.08	65	97	410	4.15	36
CF15	<0.5	0.04	1.46	1.37	0.01	0.19	0.30	1.4	0.04	22	90	243	1.73	17
CF16	<0.5	0.02	2.47	2.43	0.02	0.42	0.28	1.7	0.09	44	142	425	3.32	33
CF17	<0.5	0.10	0.51	0.72	0.05	0.08	0.72	4.4	0.09	57	47	198	1.68	9
CF18	<0.5	0.09	0.90	1.22	0.05	0.22	0.67	3.4	0.08	63	57	301	2.44	18
CF19	<0.5	0.03	1.81	1.74	0.01	0.02	0.13	0.7	0.02	30	115	310	2.41	21
CF20	<0.5	0.08	0.59	0.76	0.01	0.02	0.39	1.8	0.04	31	63	142	1.46	18
CF21	<0.5	0.01	1.29	1.24	0.02	0.02	0.17	1.2	0.05	27	109	251	2.52	15
CF22	<0.5	0.08	0.67	0.67	0.05	0.10	0.44	2.5	0.09	47	50	147	1.33	8
CF23	<0.5	0.01	0.15	0.23	<0.01	0.01	<0.01	<0.5	<0.01	12	107	48	2.36	<1
CF24	<0.5	0.04	1.20	1.20	<0.01	0.06	0.55	2.1	0.06	28	53	211	2.05	17
CF25	<0.5	0.11	0.54	0.81	0.07	0.17	0.83	4.5	0.10	98	34	269	3.02	20
CF26	<0.5	0.05	2.01	2.19	0.02	0.59	0.28	1.4	0.07	29	190	395	3.44	43
CF27	<0.5	0.06	1.00	1.11	0.01	0.17	0.47	3.3	0.07	72	146	212	2.29	19
CF28	<0.5	0.05	0.58	0.78	0.03	0.09	0.62	3.5	0.09	82	61	155	1.73	8
CF29	1.4	0.02	1.43	1.47	<0.01	0.06	0.17	1.0	0.03	28	108	256	2.35	19
CF29A	<0.5	0.02	0.64	0.63	0.01	0.23	0.23	1.4	0.06	48	55	119	1.45	11

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Work Order: 060854 **Date:** 01/09/00 **FINAL**

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
CF30	<0.5	0.18	1.23	1.95	<0.01	0.04	0.63	0.7	0.01	13	71	189	1.53	18
CF31	<0.5	0.04	0.84	0.83	0.02	0.09	0.30	1.6	0.04	17	73	159	1.32	10
CF32	<0.5	0.05	0.49	0.57	0.02	0.06	0.47	2.5	0.06	33	85	149	1.39	8
CF33	<0.5	0.09	0.63	0.94	0.04	0.05	0.86	4.0	0.06	44	50	210	1.66	14
CF34	<0.5	0.09	0.60	1.03	0.07	0.50	0.68	4.3	0.13	71	29	317	2.50	14
CF35	<0.5	0.12	0.74	1.34	0.12	0.14	1.28	6.1	0.11	80	71	298	3.13	28
CF36	<0.5	0.12	0.51	0.83	0.10	0.07	1.10	5.9	0.09	72	60	244	2.09	17
CF37	<0.5	0.10	1.10	1.45	0.12	0.12	1.03	5.3	0.16	94	38	382	3.43	20
CF38	<0.5	0.11	0.53	1.00	0.08	0.07	1.10	5.8	0.11	73	40	264	2.20	22
CF39	<0.5	0.07	0.48	0.83	0.06	0.05	0.82	3.7	0.08	66	27	160	1.59	12
CF40	<0.5	0.34	1.20	3.58	0.02	0.07	1.81	1.0	0.03	22	43	223	2.33	26
CF41	<0.5	0.13	0.65	1.16	0.07	0.23	1.09	6.1	0.14	75	45	312	2.43	12
CF42	<0.5	0.10	0.78	1.23	0.12	0.25	1.06	6.1	0.14	82	44	271	2.50	20
CF43	<0.5	0.09	0.64	0.99	0.05	0.08	0.79	3.5	0.07	48	40	218	1.91	18
CF44	<0.5	0.10	0.87	1.30	0.10	0.09	1.18	5.4	0.10	85	34	328	2.85	16
CF45	<0.5	0.19	1.46	2.63	0.02	0.19	1.01	0.7	0.04	26	35	246	2.11	23
CF46	<0.5	0.26	1.13	2.51	0.02	0.35	1.06	1.2	0.04	26	48	194	1.84	19
ALB01	<0.5	0.16	1.07	1.97	0.02	0.07	0.88	0.9	0.03	22	31	188	1.64	15
GM01	<0.5	0.10	1.06	1.48	<0.01	0.03	0.42	0.9	0.02	16	80	202	1.35	14
GM02	<0.5	0.12	1.21	1.75	<0.01	0.05	0.59	<0.5	0.01	14	83	225	1.53	20
GM03	<0.5	0.09	1.44	1.73	<0.01	0.03	0.36	0.9	0.03	22	96	253	2.24	31
GM04	<0.5	0.10	0.45	0.74	0.11	0.04	0.95	4.7	0.08	53	38	226	1.79	9
GM05	<0.5	0.01	2.02	1.83	0.01	<0.01	0.14	0.7	0.02	26	99	361	2.84	31
GM06	<0.5	0.02	1.45	1.51	0.01	0.06	0.30	1.5	0.06	20	94	228	2.04	23
GM07	<0.5	0.14	1.26	2.13	0.03	0.24	0.85	1.5	0.08	51	51	190	2.16	26
GM08	<0.5	0.02	1.45	1.45	0.01	0.01	0.18	0.9	0.02	18	66	240	2.14	19
GM09	<0.5	0.11	0.91	1.28	0.06	0.20	1.02	5.4	0.11	111	43	354	3.12	29
GM10	<0.5	0.06	0.96	1.45	0.07	0.83	0.46	2.6	0.12	79	30	324	3.12	21
GM11	<0.5	0.11	1.24	1.69	<0.01	0.06	0.54	0.7	0.02	12	41	231	1.51	17
GM12	<0.5	0.05	0.59	0.79	0.03	0.26	0.42	1.2	0.06	22	72	110	1.05	10

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A Division of SGS Canada Inc.

Work Order: 060854 Date: 01/09/00 FINAL

Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
GM13	<0.5	0.04	1.11	1.25	0.02	0.48	0.40	1.8	0.08	25	87	173	1.66	17
GM14	<0.5	0.04	1.24	1.28	0.02	0.43	0.36	2.2	0.09	28	111	228	1.84	19
GM15	<0.5	0.13	1.10	1.56	0.02	0.32	0.55	1.2	0.07	25	88	170	1.45	15
GM16	<0.5	0.09	1.56	1.70	<0.01	0.04	0.38	0.7	0.02	15	173	227	2.02	41
GM17	<0.5	0.09	1.17	1.43	<0.01	0.04	0.34	0.5	0.01	11	128	172	1.72	23
GM18	<0.5	0.07	0.42	0.52	0.05	0.04	0.51	2.6	0.05	45	44	198	1.32	14
GM19	<0.5	0.09	0.97	1.24	0.05	0.07	0.80	4.7	0.10	93	28	535	3.10	26
GM20	<0.5	0.07	1.18	1.50	0.05	0.07	0.80	3.7	0.11	94	42	480	3.55	27
GM21	<0.5	0.18	0.64	1.69	<0.01	0.03	0.89	0.8	0.02	13	64	123	0.83	9
GM22	<0.5	0.03	1.84	1.81	0.01	0.12	0.16	0.5	0.04	26	145	293	2.27	24
GM23	<0.5	0.02	1.45	1.51	0.03	0.62	0.27	1.3	0.10	37	67	213	2.36	21
GM24	<0.5	0.02	2.08	1.91	0.02	0.24	0.28	1.6	0.11	48	85	315	2.75	26
GM25	<0.5	0.04	1.84	1.93	0.02	0.74	0.36	1.5	0.10	46	82	316	2.61	31
GM26	<0.5	0.04	0.83	0.86	0.02	0.16	0.30	1.8	0.06	36	91	167	1.27	11
GM27	<0.5	0.01	0.86	0.76	0.01	<0.01	0.13	<0.5	0.02	13	75	142	1.24	10
GM28	<0.5	0.07	1.39	1.66	0.04	0.62	0.55	1.6	0.10	43	107	225	1.93	22
GM29	<0.5	0.07	0.80	1.07	0.03	0.31	0.50	1.5	0.08	32	93	149	1.17	11
GM30	<0.5	0.13	0.73	1.08	0.19	0.10	1.36	6.7	0.06	109	61	233	2.54	25
GM31	<0.5	0.05	0.62	0.69	<0.01	0.05	0.31	1.5	0.03	18	42	125	0.98	9
GM32	<0.5	0.08	0.84	1.10	0.03	0.32	0.50	1.8	0.08	32	98	156	1.23	11
GM33	<0.5	0.12	0.70	1.02	0.18	0.10	1.29	6.4	0.06	103	63	220	2.41	24
GM34	<0.5	0.04	0.60	0.67	0.01	0.05	0.30	1.5	0.03	18	40	120	0.96	8
GM35	<0.5	0.03	0.56	0.48	0.01	0.02	0.37	2.7	0.06	25	72	134	1.12	7
GM37	<0.5	0.06	1.08	1.24	0.01	0.02	0.50	1.8	0.04	22	59	185	1.46	13
GM38	<0.5	0.08	0.81	1.08	<0.01	0.34	0.46	2.2	0.06	30	65	157	1.40	12
GM39	<0.5	0.03	1.06	0.97	0.01	0.12	0.43	1.9	0.07	26	91	195	1.88	16
GM40	<0.5	0.04	1.47	1.50	0.04	0.04	0.60	2.2	0.11	61	151	233	2.45	23
GM41	<0.5	0.12	0.77	1.12	0.07	0.28	0.83	4.9	0.10	116	40	334	3.51	31
GM42	<0.5	0.05	2.12	2.23	0.02	0.49	0.37	1.7	0.08	29	155	402	2.94	27
GM45	<0.5	0.04	0.37	0.38	0.01	0.03	0.49	2.9	0.11	82	60	121	1.39	22

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Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
GM46	<0.5	0.04	0.77	0.78	0.01	0.11	0.56	3.0	0.18	121	162	161	1.56	12
GM47	<0.5	0.03	0.51	0.56	0.01	0.04	0.51	3.0	0.16	118	98	147	1.62	10
GM48	<0.5	0.02	0.67	0.76	0.01	0.35	0.21	1.7	0.07	67	118	123	1.45	12
GM49	<0.5	0.03	0.39	0.36	0.01	0.05	0.33	2.1	0.07	53	77	98	0.90	6
GM50	<0.5	0.03	1.02	1.17	<0.01	0.72	0.24	1.8	0.10	55	110	223	2.05	20
GM51	<0.5	0.04	0.42	0.36	0.14	0.05	0.60	2.0	0.06	24	48	93	1.03	7
GM52	<0.5	0.04	0.54	0.68	0.03	0.19	0.38	2.3	0.07	70	57	162	1.59	12
GM53	<0.5	0.02	1.08	1.36	0.04	0.72	0.31	1.5	0.10	67	109	225	2.32	20
GM54	<0.5	0.05	0.52	0.62	0.10	0.04	0.61	3.2	0.06	65	48	144	1.22	10
GM55	<0.5	0.09	0.56	0.86	0.05	0.17	0.81	4.6	0.09	60	35	267	1.85	15
GM56	<0.5	0.13	0.82	1.33	0.02	0.05	0.74	1.8	0.04	30	63	197	1.45	13
GM57	<0.5	0.15	0.81	1.55	<0.01	0.05	0.62	1.1	0.01	15	40	166	1.86	42
GM58	<0.5	0.15	0.69	1.48	0.02	0.06	0.69	1.2	0.03	18	38	134	1.32	12
GM59	<0.5	0.08	0.83	1.16	0.03	0.02	0.47	1.1	0.03	21	59	170	1.38	15
GM60	<0.5	0.15	0.76	1.55	<0.01	0.02	0.59	0.7	0.01	14	40	144	2.26	79
GM61	<0.5	0.14	0.53	1.22	0.02	0.03	0.62	1.0	0.03	14	42	128	0.78	9
GM62	<0.5	0.13	0.68	1.31	0.01	0.02	0.56	0.9	0.02	13	35	135	1.04	11
GM63	<0.5	0.18	0.59	1.57	0.02	0.03	0.85	1.2	0.03	23	45	139	1.27	24
GM64	<0.5	0.14	0.86	1.50	0.02	0.03	0.67	1.5	0.02	22	56	182	1.81	35
GM65	<0.5	0.11	0.97	1.63	0.02	0.21	0.53	0.8	0.03	17	35	198	1.57	16
GM66	<0.5	0.18	0.61	1.57	0.01	0.13	0.77	1.1	0.02	15	37	120	1.12	17
GM67	<0.5	0.07	0.63	0.86	0.02	0.02	0.44	1.3	0.03	16	35	134	1.52	30
GM68	<0.5	0.16	0.85	1.71	0.02	0.03	0.70	1.0	0.02	18	58	166	1.68	20
GM69	<0.5	0.12	1.16	1.78	0.01	0.08	0.56	1.2	0.02	17	40	256	1.93	25
GM70	<0.5	0.16	0.73	1.65	0.02	0.07	0.96	1.2	0.02	25	49	158	1.33	11
GM71	<0.5	0.20	0.86	1.94	0.02	0.06	1.07	1.5	0.02	22	39	152	1.34	14
GM72	<0.5	0.15	0.80	1.57	0.02	0.05	0.76	0.9	0.02	15	34	124	1.06	12
GM73	<0.5	0.18	0.88	1.87	0.02	0.05	0.88	1.0	0.03	24	38	152	1.35	14
*Dup CF01	<0.5	0.08	0.41	0.74	0.10	0.04	0.77	3.9	0.05	61	41	191	2.22	29
*Dup CF13	<0.5	0.01	0.94	0.87	0.02	0.01	0.19	1.5	0.04	25	68	148	1.64	15

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Element.	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	0.5	0.01	0.01	0.01	0.01	0.01	0.01	0.5	0.01	2	1	2	0.01	1
Units.	ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm
*Dup CF25	<0.5	0.10	0.50	0.76	0.07	0.17	0.76	4.2	0.09	90	36	253	2.81	20
*Dup CF36	<0.5	0.11	0.48	0.79	0.11	0.07	1.06	5.9	0.09	69	56	239	2.01	17
*Dup GM01	<0.5	0.09	0.97	1.36	<0.01	0.02	0.38	0.8	0.01	14	76	191	1.26	14
*Dup GM13	<0.5	0.03	0.98	1.12	0.02	0.47	0.41	1.6	0.07	23	87	164	1.50	18
*Dup GM25	<0.5	0.03	1.70	1.80	0.02	0.74	0.30	1.3	0.10	43	80	295	2.45	28
*Dup GM38	<0.5	0.07	0.74	1.00	<0.01	0.35	0.42	1.9	0.06	31	62	150	1.30	13
*Dup GM52	<0.5	0.05	0.59	0.74	0.03	0.21	0.42	2.4	0.08	77	60	179	1.72	14
*Dup GM64	<0.5	0.14	0.91	1.60	0.02	0.03	0.71	1.6	0.03	24	60	195	1.94	37

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Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
CF01	41	424	24.5	<3	14.3	11.1	9.8	1	0.8	<1	<10	<5	19	19.8
CF02	109	113	31.0	<3	9.7	<0.5	1.2	<1	0.6	<1	<10	<5	34	1.8
CF03	445	2690	36.4	<3	0.9	<0.5	0.9	<1	1.9	<1	<10	<5	6	0.8
CF04	26	143	51.2	<3	12.0	10.3	6.7	1	0.4	<1	<10	<5	217	16.6
CF05	15	129	22.6	<3	18.6	12.4	4.7	<1	0.3	<1	<10	<5	8	17.5
CF06	135	630	39.5	<3	7.1	1.1	4.6	<1	0.8	10	<10	<5	28	3.3
CF07	104	86.1	32.9	<3	25.0	0.8	1.9	<1	0.4	<1	<10	<5	31	2.8
CF08	201	682	45.9	<3	7.6	1.4	5.4	1	1.2	<1	<10	<5	103	4.1
CF09	81	97.1	23.3	<3	17.2	7.0	18.4	<1	0.3	<1	<10	<5	127	13.3
CF10	35	174	36.4	<3	8.0	4.3	1.4	1	0.3	<1	<10	<5	36	1.4
CF11	158	221	43.6	<3	13.1	0.8	2.2	<1	0.5	<1	<10	<5	20	2.0
CF12	195	2680	29.0	<3	49.7	0.5	1.8	1	1.7	<1	<10	<5	19	0.8
CF13	92	397	21.6	<3	1.9	1.8	8.6	<1	0.8	<1	<10	<5	8	4.3
CF14	136	480	52.3	<3	3.4	3.0	15.6	<1	0.5	<1	<10	<5	17	9.8
CF15	91	120	26.7	<3	6.8	1.4	5.6	<1	0.3	<1	<10	<5	72	3.2
CF16	126	170	49.7	<3	4.5	3.0	14.6	<1	0.4	<1	<10	<5	159	10.0
CF17	21	154	22.9	<3	9.1	6.0	3.2	<1	0.4	<1	<10	<5	19	7.5
CF18	37	114	39.7	<3	13.1	6.3	3.4	<1	0.3	<1	<10	<5	128	7.8
CF19	81	124	46.0	<3	2.7	0.9	2.6	<1	0.5	<1	<10	<5	6	1.9
CF20	72	69.1	17.4	<3	8.3	4.8	4.2	<1	0.3	<1	<10	<5	5	8.1
CF21	121	199	43.9	<3	1.2	0.7	6.1	<1	0.4	<1	<10	<5	4	1.5
CF22	24	196	19.6	<3	7.3	3.4	4.2	<1	0.3	<1	<10	<5	43	9.8
CF23	5	2930	13.3	<3	0.7	<0.5	1.4	2	0.9	<1	<10	<5	4	<0.5
CF24	76	374	27.4	<3	4.2	0.9	2.1	<1	0.4	<1	<10	<5	12	3.0
CF25	27	142	38.3	<3	11.1	3.4	1.3	<1	0.3	<1	<10	<5	73	1.2
CF26	206	292	45.0	<3	8.2	3.5	12.3	2	0.5	<1	<10	<5	178	6.4
CF27	104	666	31.2	<3	7.1	2.0	8.0	<1	0.8	<1	<10	<5	64	4.7
CF28	29	181	17.6	<3	15.5	3.0	7.3	<1	0.7	<1	<10	<5	37	6.0
CF29	191	364	26.8	<3	1.4	<0.5	1.9	<1	0.9	<1	<10	<5	25	<0.5
CF29A	66	440	13.0	<3	6.1	2.1	6.1	<1	0.7	<1	<10	<5	85	5.5

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Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
CF30	186	1060	22.7	<3	37.5	<0.5	0.6	<1	0.9	<1	<10	<5	18	<0.5
CF31	62	417	18.9	<3	8.7	1.6	6.1	1	1.1	<1	<10	<5	45	2.1
CF32	92	923	13.9	<3	15.5	2.8	8.7	<1	1.1	<1	<10	<5	20	6.0
CF33	33	150	22.6	<3	8.1	5.5	2.5	2	0.3	<1	<10	<5	11	4.1
CF34	13	132	43.4	<3	9.7	7.9	3.9	1	0.5	<1	<10	<5	274	9.9
CF35	47	292	38.7	<3	8.0	9.2	4.7	<1	0.4	<1	<10	<5	70	6.4
CF36	23	202	21.1	<3	13.0	9.7	4.2	1	0.4	<1	<10	<5	20	10.4
CF37	25	146	33.0	<3	13.6	9.7	8.7	<1	0.3	<1	<10	<5	41	13.8
CF38	24	226	22.3	<3	8.3	8.4	3.8	<1	0.4	<1	<10	<5	14	8.2
CF39	23	274	20.8	<3	6.2	4.0	1.6	<1	0.4	<1	<10	<5	10	3.2
CF40	416	451	30.4	<3	68.6	1.4	1.4	1	0.6	<1	<10	<5	30	2.6
CF41	18	133	30.1	<3	7.9	7.9	4.1	<1	0.4	<1	<10	<5	94	8.9
CF42	27	274	49.9	<3	10.6	11.4	7.9	1	0.6	<1	<10	<5	177	15.4
CF43	36	172	27.9	<3	9.3	4.9	2.7	<1	0.5	<1	<10	<5	26	7.2
CF44	18	130	26.5	<3	9.1	8.8	6.5	<1	0.3	<1	<10	<5	22	16.2
CF45	138	200	32.9	<3	41.5	1.5	1.1	<1	0.3	<1	<10	<5	77	3.0
CF46	88	65.1	22.7	<3	46.6	1.7	0.9	<1	<0.2	<1	<10	<5	126	3.5
ALB01	84	199	26.2	<3	29.5	1.8	1.0	<1	0.3	<1	<10	<5	19	3.0
GM01	71	137	19.2	<3	20.0	0.6	1.3	<1	0.5	<1	<10	<5	15	1.1
GM02	150	1030	32.0	<3	21.9	<0.5	0.8	2	0.9	<1	<10	<5	19	1.5
GM03	417	3050	45.4	<3	13.9	0.6	0.6	<1	2.0	<1	<10	<5	11	1.7
GM04	17	166	24.5	<3	15.1	11.1	5.0	<1	0.5	<1	<10	<5	11	19.7
GM05	281	1370	51.1	<3	1.2	0.7	1.8	<1	1.0	<1	<10	<5	11	2.1
GM06	120	371	27.1	<3	10.5	5.9	26.2	<1	0.8	<1	<10	<5	39	12.0
GM07	103	391	29.0	<3	29.7	4.6	12.3	<1	0.4	<1	<10	<5	95	8.7
GM08	126	452	30.0	<3	2.5	0.9	3.6	2	0.8	<1	<10	<5	6	2.4
GM09	44	218	42.2	<3	12.1	3.4	1.7	<1	0.4	<1	<10	<5	84	1.8
GM10	29	109	55.6	<3	9.2	5.9	3.1	<1	0.4	<1	<10	<5	327	8.0
GM11	109	33.1	29.7	<3	25.9	0.7	1.6	<1	0.4	<1	<10	<5	34	1.9
GM12	51	515	13.4	<3	19.0	6.4	15.7	1	0.6	<1	<10	<5	72	10.6

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Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
GM13	110	569	23.6	<3	12.8	6.9	18.3	<1	0.5	<1	<10	<5	144	12.5
GM14	90	337	29.9	<3	9.9	6.6	21.1	1	0.5	<1	<10	<5	152	13.9
GM15	99	354	22.8	<3	29.8	2.6	9.1	1	0.4	<1	<10	<5	111	6.1
GM16	700	1930	42.0	<3	15.1	<0.5	1.3	<1	1.6	<1	<10	<5	10	1.3
GM17	351	1240	26.1	<3	15.7	<0.5	1.2	<1	1.6	<1	<10	<5	10	1.0
GM18	29	185	40.1	<3	10.8	5.6	1.5	<1	0.4	<1	<10	<5	5	8.0
GM19	41	155	115	<3	9.2	3.2	1.5	<1	0.4	<1	<10	<5	14	3.6
GM20	39	178	56.0	<3	12.3	2.3	1.3	<1	0.5	<1	<10	<5	8	1.0
GM21	37	66.3	15.6	<3	38.6	1.1	3.0	<1	0.3	<1	<10	<5	21	3.3
GM22	144	312	37.2	<3	3.9	0.7	2.3	<1	0.9	<1	<10	<5	47	1.5
GM23	121	675	38.4	<3	2.4	2.4	15.0	<1	1.1	<1	<10	<5	244	5.8
GM24	253	1090	50.5	<3	2.9	2.1	6.9	<1	1.3	<1	<10	<5	104	3.4
GM25	172	134	39.3	<3	7.9	3.8	11.0	1	0.4	<1	<10	<5	202	12.4
GM26	43	73.6	20.0	<3	7.0	4.6	19.8	<1	0.4	<1	<10	<5	42	9.9
GM27	50	35.8	18.1	<3	0.6	0.8	5.8	<1	0.3	<1	<10	<5	4	1.3
GM28	73	98.3	30.0	<3	16.2	4.1	8.6	<1	0.4	<1	<10	<5	200	9.3
GM29	39	124	15.9	<3	20.5	3.6	11.6	<1	0.2	<1	<10	<5	113	9.0
GM30	33	419	44.9	<3	11.3	14.0	5.5	1	0.4	<1	<10	<5	23	21.4
GM31	67	308	16.4	<3	8.7	1.2	3.4	<1	0.3	<1	<10	<5	11	3.0
GM32	42	132	17.3	<3	20.9	3.7	11.6	2	<0.2	<1	<10	<5	119	9.7
GM33	32	404	43.0	<3	10.9	13.4	5.9	2	0.4	<1	<10	<5	22	20.7
GM34	65	308	16.3	<3	8.6	1.3	3.4	<1	0.4	<1	<10	<5	10	3.3
GM35	54	504	12.5	<3	3.9	1.9	5.5	<1	0.8	<1	<10	<5	13	2.4
GM37	46	177	18.4	<3	10.6	1.7	3.5	1	0.4	<1	<10	<5	8	3.3
GM38	49	389	18.9	<3	16.4	1.8	5.7	<1	0.5	<1	<10	<5	99	6.1
GM39	103	733	24.6	<3	8.5	2.9	10.5	<1	0.6	<1	<10	<5	19	9.6
GM40	143	1230	27.3	<3	10.8	2.6	6.7	1	0.9	<1	<10	<5	24	8.4
GM41	40	171	65.2	<3	11.2	3.9	1.5	<1	0.5	<1	<10	<5	57	1.8
GM42	95	83.5	45.6	<3	16.0	5.1	13.7	1	0.4	<1	<10	<5	124	9.2
GM45	72	610	26.8	<3	5.5	4.1	5.7	<1	0.9	<1	<10	<5	13	6.1

XRAL Laboratories
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Work Order: 060854 Date: 01/09/00 FINAL

Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
GM46	49	393	20.0	<3	8.9	3.7	5.7	3	0.5	<1	<10	<5	61	4.2
GM47	38	241	17.7	<3	6.0	2.7	7.1	<1	<0.2	<1	<10	<5	13	4.7
GM48	79	692	15.4	<3	5.2	2.2	10.8	<1	0.4	<1	<10	<5	107	4.2
GM49	36	628	9.1	<3	9.7	3.2	8.8	<1	<0.2	<1	<10	<5	24	3.9
GM50	68	608	23.1	<3	6.9	2.4	7.9	<1	<0.2	<1	<10	<5	211	8.4
GM51	26	210	9.9	<3	34.8	4.1	7.5	<1	0.3	<1	<10	<5	16	16.1
GM52	50	680	28.4	<3	14.3	2.6	5.8	<1	0.7	<1	<10	<5	127	6.9
GM53	78	586	27.7	<3	7.7	2.7	3.1	<1	<0.2	<1	<10	<5	385	8.3
GM54	33	494	18.0	<3	9.3	8.0	3.8	<1	<0.2	<1	<10	<5	16	11.6
GM55	25	164	26.3	<3	5.9	3.4	1.8	<1	<0.2	<1	<10	<5	155	1.9
GM56	70	316	20.8	<3	22.0	1.6	1.6	<1	<0.2	<1	<10	<5	25	2.3
GM57	416	1390	39.3	<3	27.8	0.6	1.8	<1	0.6	<1	<10	<5	22	2.0
GM58	225	1030	23.2	<3	30.0	1.1	1.9	<1	0.6	<1	<10	<5	19	2.4
GM59	118	573	75.6	<3	14.0	2.0	2.4	<1	0.2	<1	<10	<5	19	4.8
GM60	1120	4820	67.4	<3	27.3	<0.5	<0.5	<1	1.3	<1	<10	<5	15	1.4
GM61	36	153	12.6	<3	26.2	1.4	1.8	<1	<0.2	<1	<10	<5	21	2.6
GM62	69	329	17.3	<3	23.4	1.0	1.3	<1	0.2	<1	<10	<5	10	2.0
GM63	138	333	19.3	<3	32.2	1.6	2.5	<1	<0.2	<1	<10	<5	11	3.2
GM64	232	648	29.6	<3	22.7	1.3	1.9	<1	0.2	<1	<10	<5	9	3.1
GM65	120	136	24.1	<3	21.3	1.1	1.7	<1	<0.2	<1	<10	<5	99	2.9
GM66	127	232	14.8	<3	34.4	0.7	2.0	<1	<0.2	<1	<10	<5	57	2.4
GM67	356	2700	71.0	<3	10.5	1.6	1.3	<1	1.5	<1	<10	<5	11	2.6
GM68	212	1200	29.9	<3	29.3	0.9	1.6	<1	0.6	<1	<10	<5	10	2.1
GM69	172	1330	51.4	<3	23.2	1.1	1.6	<1	0.5	<1	<10	<5	38	2.7
GM70	36	91.7	18.2	<3	34.3	2.0	1.3	<1	<0.2	<1	<10	<5	22	2.5
GM71	93	82.7	48.4	<3	44.1	1.5	1.5	<1	<0.2	<1	<10	<5	22	3.5
GM72	60	142	15.8	<3	31.6	1.1	1.4	<1	<0.2	<1	<10	<5	21	2.9
GM73	65	151	20.0	<3	36.9	1.3	1.5	<1	<0.2	<1	<10	<5	24	3.5
*Dup CF01	43	456	24.3	<3	13.5	11.6	10.0	<1	0.6	<1	<10	<5	19	21.5
*Dup CF13	95	432	22.2	<3	2.0	1.7	8.8	<1	0.6	<1	<10	<5	9	4.9

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 060854 Date: 01/09/00 FINAL

Element.	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La
Method.	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70	ICP70
Det.Lim.	1	0.5	0.5	3	0.5	0.5	0.5	1	0.2	1	10	5	1	0.5
Units.	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
*Dup CF25	27	148	39.6	<3	10.2	3.3	2.6	<1	0.3	<1	<10	<5	76	2.2
*Dup CF36	21	209	20.4	<3	12.6	9.5	5.0	<1	0.2	<1	<10	<5	19	11.5
*Dup GM01	67	142	18.3	<3	18.5	0.5	1.7	<1	0.2	<1	<10	<5	14	1.6
*Dup GM13	103	538	22.1	<3	12.0	6.9	17.4	<1	0.6	<1	<10	<5	137	12.2
*Dup GM25	164	135	37.4	<3	7.1	3.4	10.3	<1	0.3	<1	<10	<5	199	12.2
*Dup GM38	46	394	18.1	<3	15.1	1.5	5.8	<1	0.4	<1	<10	<5	99	6.4
*Dup GM52	50	727	30.6	<3	15.2	2.9	5.5	<1	0.8	<1	<10	<5	135	6.5
*Dup GM64	245	682	32.1	<3	23.9	1.4	2.2	<1	0.2	<1	<10	<5	10	3.4

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 060854 Date: 01/09/00

FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
CF01	<10	36	<5
CF02	<10	5	<5
CF03	<10	4	*INF
CF04	<10	5	<5
CF05	<10	2	<5
CF06	<10	4	<5
CF07	<10	4	<5
CF08	<10	6	<5
CF09	<10	4	<5
CF10	<10	3	<5
CF11	<10	4	<5
CF12	<10	<2	*INF
CF13	<10	<2	<5
CF14	<10	3	<5
CF15	<10	<2	<5
CF16	<10	<2	<5
CF17	<10	5	<5
CF18	<10	<2	<5
CF19	<10	<2	<5
CF20	<10	4	<5
CF21	<10	3	<5
CF22	<10	<2	<5
CF23	<10	2	*INF
CF24	<10	<2	<5
CF25	<10	4	<5
CF26	<10	5	<5
CF27	<10	5	<5
CF28	<10	7	<5
CF29	<10	<2	<5
CF29A	<10	4	<5

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 060854 Date: 01/09/00 FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
CF30	<10	2	*INF
CF31	<10	<2	<5
CF32	<10	3	<5
CF33	<10	3	<5
CF34	<10	<2	<5
CF35	<10	6	<5
CF36	<10	2	<5
CF37	<10	<2	<5
CF38	<10	<2	<5
CF39	<10	2	<5
CF40	<10	<2	<5
CF41	<10	<2	<5
CF42	<10	3	<5
CF43	<10	6	<5
CF44	<10	4	<5
CF45	<10	<2	<5
CF46	<10	<2	<5
ALB01	<10	2	<5
GM01	<10	<2	<5
GM02	<10	2	*INF
GM03	<10	2	*INF
GM04	<10	6	<5
GM05	<10	<2	*INF
GM06	<10	<2	<5
GM07	<10	<2	<5
GM08	<10	3	<5
GM09	<10	<2	<5
GM10	<10	3	<5
GM11	<10	<2	<5
GM12	<10	3	<5

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 060854 Date: 01/09/00 **FINAL**

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
GM13	<10	18	<5
GM14	<10	5	<5
GM15	<10	5	<5
GM16	<10	<2	*INF
GM17	<10	<2	*INF
GM18	<10	9	<5
GM19	<10	6	<5
GM20	<10	2	<5
GM21	<10	<2	<5
GM22	<10	<2	<5
GM23	<10	<2	<5
GM24	<10	5	*INF
GM25	<10	3	<5
GM26	<10	<2	<5
GM27	<10	<2	<5
GM28	<10	<2	<5
GM29	<10	<2	<5
GM30	<10	<2	<5
GM31	<10	<2	<5
GM32	<10	<2	<5
GM33	<10	<2	<5
GM34	<10	2	<5
GM35	<10	3	<5
GM37	<10	<2	<5
GM38	<10	3	<5
GM39	<10	<2	<5
GM40	<10	3	*INF
GM41	<10	6	<5
GM42	<10	<2	<5
GM45	<10	14	<5

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 060854 Date: 01/09/00 FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
GM46	<10	2	<5
GM47	<10	<2	<5
GM48	<10	<2	<5
GM49	<10	<2	<5
GM50	<10	<2	<5
GM51	<10	8	<5
GM52	<10	<2	<5
GM53	<10	<2	<5
GM54	<10	<2	<5
GM55	<10	2	<5
GM56	<10	<2	<5
GM57	<10	<2	*INF
GM58	<10	<2	*INF
GM59	<10	24	<5
GM60	<10	<2	*INF
GM61	<10	<2	<5
GM62	<10	<2	<5
GM63	<10	<2	<5
GM64	<10	<2	<5
GM65	<10	<2	<5
GM66	<10	<2	<5
GM67	<10	30	*INF
GM68	<10	<2	*INF
GM69	<10	<2	*INF
GM70	<10	<2	<5
GM71	<10	18	<5
GM72	<10	<2	<5
GM73	<10	<2	<5
*Dup CF01	<10	32	<5
*Dup CF13	<10	3	<5

XRAL Laboratories
A Division of SGS Canada Inc.

Work Order: 060854 Date: 01/09/00 FINAL

Element.	W	Pb	Bi
Method.	ICP70	ICP70	ICP70
Det.Lim.	10	2	5
Units.	ppm	ppm	ppm
*Dup CF25	<10	3	<5
*Dup CF36	<10	<2	<5
*Dup GM01	<10	<2	<5
*Dup GM13	<10	19	<5
*Dup GM25	<10	<2	<5
*Dup GM38	<10	<2	<5
*Dup GM52	<10	<2	<5
*Dup GM64	<10	<2	<5

ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

Friday, November 10, 2000

Pacific North West, Capital Corporation
225 Ferndale Ave.
Sudbury, ON, CAN
P3B 3C
Ph#: (705) 674-5888
Fax#: (705) 521-0653, (705) 674-5883
Email:

Date Received : 02-Nov-00
Date Completed : 10-Nov-00
Job # 200041201
Reference : PSA-00
Sample #: 9 Core

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
51558		GM-00-104	< 5	< 15	14	
51559		GM-00-105	< 5	< 15	31	
51560		GM-00-106	19	126	159	
51561	Check	GM-00-106	21	102	151	
51562		GM-00-107	108	312	369	
51563		GM-00-108	7	< 15	24	
51564		GM-00-109	8	< 15	< 10	
51565		GM-00-110	31	173	282	
51566		GM-00-111	7	53	51	
51567		GM-00-112	< 5	21	< 10	

PROCEDURE CODES: AL4APP, AL4ICP

Certified By:

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.
1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

Pacific North West Capital Corporation
225 Ferndale Ave.
Sudbury, Ontario
P3B 3C2

November 16, 2000

Job #200041201

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
GM-00-104	0.6	1.67	13	<5	71	0.6	<5	1.36	0.9	24	84	131	3.20	0.25	4	1.12
GM-00-105	0.9	2.02	5	<5	232	0.9	<5	1.76	<.5	25	68	111	4.28	0.53	21	1.13
GM-00-106	0.8	2.43	20	<5	29	0.6	<5	0.74	1.4	37	192	579	3.90	0.06	8	2.45
GM-00-107	2.1	1.80	3	<5	65	0.6	<5	1.12	1.7	45	171	3449	2.88	0.16	6	1.51
GM-00-108	0.3	1.99	<2	<5	105	0.7	<5	1.29	<.5	34	74	413	4.83	0.45	9	1.47
GM-00-109	1.6	1.78	<2	<5	41	0.8	<5	2.16	0.8	32	66	134	4.64	0.18	<1	1.17
GM-00-110	0.8	3.31	4	<5	32	0.6	9	1.11	<.5	40	109	531	3.46	0.06	<1	2.45
GM-00-111	1.4	3.63	<2	<5	43	0.5	<5	1.03	1.0	77	98	405	4.20	0.06	<1	2.36
GM-00-112	0.8	1.61	18	<5	61	0.7	<5	1.52	<.5	32	92	348	4.27	0.33	21	1.05

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
GM-00-104	507	1	0.15	37	590	<2	<2	<5	0.03	<5	14	0.20	87	<2	42
GM-00-105	616	3	0.17	16	1717	6	<2	<5	0.03	<5	27	0.32	100	<2	76
GM-00-106	688	4	0.04	164	367	<2	<2	<5	0.04	<5	17	0.15	68	3	68
GM-00-107	389	3	0.12	331	<100	12	<2	<5	0.04	<5	31	0.13	53	<2	40
GM-00-108	771	<1	0.17	50	<100	4	<2	<5	0.03	<5	14	0.25	126	<2	117
GM-00-109	631	1	0.26	25	793	<2	<2	<5	0.03	<5	28	0.32	174	<2	57
GM-00-110	565	1	0.20	288	<100	7	15	<5	0.03	<5	50	0.04	29	<2	43
GM-00-111	500	1	0.25	380	197	<2	9	<5	0.03	<5	58	0.03	20	<2	44
GM-00-112	553	3	0.18	38	458	<2	6	<5	0.04	<5	14	0.19	118	<2	62

Certified By: Andrea Krymowski

ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

Wednesday, November 29, 2000

Pacific North West, Capital Corporation
225 Ferndale Ave.
Sudbury, ON, CAN
P3B 3C
Ph#: (705) 674-5888
Fax#: (705) 521-0653, (705) 674-5883
Email:

Date Received : 17-Nov-00
Date Completed : 28-Nov-00
Job # 200041223
Reference : PSA00
Sample #: 22 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
53534	GM-00-113	< 5	19	13	
53535	GM-00-114	8	56	158	
53536	GM-00-115	16	68	129	
53537	GM-00-116	< 5	< 15	26	
53538	GM-00-117	< 5	< 15	< 10	
53539	GM-00-118	< 5	17	22	
53540	GM-00-119	< 5	20	23	
53541	GM-00-120	< 5	26	22	
53542	GM-00-121	29	129	277	
53543	GM-00-122	< 5	19	22	
53544 Check	GM-00-122	< 5	18	23	
53545	GM-00-123	11	17	48	
53546	GM-00-124	6	< 15	15	
53547	GM-00-125	7	< 15	< 10	
53548	GM-00-126	< 5	< 15	< 10	
53549	GM-00-127	< 5	< 15	12	
53550	GM-00-128	< 5	< 15	< 10	
53551	GM-00-129	< 5	< 15	< 10	
53552	GM-00-130	< 5	< 15	< 10	
53553	GM-00-131	< 5	< 15	< 10	
53554 Check	GM-00-131	< 5	< 15	< 10	
53555	GM-00-132	< 5	23	< 10	
53556	GM-00-133	< 5	< 15	< 10	
53557	GM-00-134	14	74	278	

PROCEDURE CODES: AL4APP, AL4SLF, AL4ICP

Certified By:

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.
1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

Pacific North West Capital Corporation
225 Ferndale Ave.
Sudbury, Ontario
P3B 3C2

November 16, 2000

Job #200041223

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
GM-00-113	0.7	2.41	11	<5	266	0.6	<5	1.08	<.5	15	199	37	2.23	0.46	<1	1.59
GM-00-114	0.3	2.54	20	<5	38	0.5	<5	0.92	<.5	21	123	126	3.20	0.07	<1	2.29
GM-00-115	1.0	2.50	10	<5	35	0.6	<5	0.62	0.5	35	123	466	3.42	0.11	<1	2.34
GM-00-116	0.5	1.12	5	17	35	0.5	<5	1.25	0.7	13	75	203	2.78	0.12	9	0.99
GM-00-117	<.3	2.22	7	<5	40	1.0	<5	0.56	<.5	39	94	51	6.25	0.06	10	1.71
GM-00-118	<.3	1.57	<2	<5	113	0.5	<5	1.48	<.5	18	45	99	4.19	0.23	<1	1.11
GM-00-119	<.3	1.74	<2	<5	59	0.6	<5	1.67	<.5	11	58	30	4.35	0.19	<1	1.12
GM-00-120	<.3	1.72	3	<5	31	0.4	<5	1.69	<.5	17	68	125	3.83	0.09	<1	1.11
GM-00-121	0.9	1.63	14	<5	72	0.6	<5	0.69	0.6	17	170	400	1.90	0.16	6	1.32
GM-00-122	<.3	1.71	6	<5	98	0.6	<5	1.66	<.5	18	60	119	4.38	0.21	7	1.19
GM-00-123	<.3	4.13	<2	<5	49	0.2	<5	2.77	<.5	<2	122	106	0.96	0.16	<1	0.53
GM-00-124	<.3	3.87	<2	<5	48	0.2	<5	2.39	<.5	3	80	111	1.58	0.18	<1	0.94
GM-00-125	0.6	3.05	5	<5	43	0.3	<5	1.81	<.5	<2	73	163	1.92	0.19	1	1.26
GM-00-126	0.5	1.69	6	<5	52	0.4	<5	1.84	<.5	11	71	81	4.06	0.22	14	0.95
GM-00-127	0.5	3.31	3	<5	44	0.3	<5	1.74	<.5	8	91	91	2.55	0.19	<1	1.44

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
GM-00-113	353	2	0.27	94	109	3	<.01	<2	<5	0.02	<5	38	0.10	37	<2	43
GM-00-114	580	<1	0.16	203	114	<2	0.01	<2	<5	0.03	<5	33	0.05	28	<2	60
GM-00-115	581	<1	0.12	365	119	6	0.11	<2	<5	0.02	6	25	0.03	20	<2	62
GM-00-116	654	1	0.16	48	526	89	0.07	<2	<5	0.02	<5	17	0.19	82	<2	121
GM-00-117	923	<1	0.07	28	1621	27	0.17	<2	<5	0.03	<5	8	0.32	124	<2	190
GM-00-118	694	<1	0.20	34	742	4	0.03	<2	<5	0.02	<5	11	0.24	126	<2	76
GM-00-119	775	<1	0.29	35	375	4	0.01	<2	<5	0.02	<5	8	0.18	136	<2	83
GM-00-120	608	<1	0.22	33	353	2	0.03	<2	<5	0.03	<5	20	0.24	120	<2	54
GM-00-121	287	<1	0.10	128	150	14	0.01	<2	<5	0.02	5	24	0.07	25	<2	32
GM-00-122	775	<1	0.22	38	737	10	0.06	<2	<5	0.02	<5	13	0.22	125	<2	86
GM-00-123	168	<1	0.65	29	132	<2	0.01	<2	<5	0.02	<5	118	0.06	20	<2	21
GM-00-124	267	<1	0.55	56	214	<2	0.02	<2	<5	0.02	<5	103	0.09	29	<2	31
GM-00-125	307	<1	0.37	68	236	<2	0.02	<2	<5	0.02	<5	63	0.08	25	<2	31
GM-00-126	554	<1	0.24	19	1078	5	0.02	<2	<5	0.02	<5	12	0.19	128	<2	51
GM-00-127	390	<1	0.38	57	221	4	0.01	<2	<5	0.02	<5	57	0.16	55	<2	44

Certified By:

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.
1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

Pacific North West Capital Corporation
225 Ferndale Ave.
Sudbury, Ontario
P3B 3C2

November 16, 2000

Job #200041223

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
GM-00-128	<.3	1.77	3	<5	48	0.4	<5	1.50	<.5	17	57	159	3.29	0.17	6	1.15
GM-00-129	<.3	3.32	<2	<5	79	0.2	<5	2.19	<.5	<2	74	153	1.64	0.23	<1	0.80
GM-00-130	0.4	3.82	<2	<5	93	0.3	<5	2.51	<.5	<2	101	68	1.45	0.26	<1	0.75
GM-00-131	1.0	3.50	<2	<5	87	0.4	<5	2.41	<.5	4	106	212	1.63	0.29	4	0.70
GM-00-132	1.0	3.52	<2	<5	110	0.3	<5	2.38	<.5	<2	78	100	1.44	0.33	1	0.69
GM-00-133	<.3	1.41	4	<5	28	0.5	<5	1.31	<.5	6	83	273	2.50	0.13	3	0.86
GM-00-134	<.3	3.12	<2	<5	37	0.4	<5	1.63	<.5	34	65	1076	3.34	0.13	<1	1.49

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
GM-00-128	494	<1	0.16	57	539	6	0.08	<2	<5	0.02	<5	14	0.23	82	<2	60
GM-00-129	233	<1	0.49	60	254	3	0.04	<2	<5	0.02	<5	85	0.24	59	<2	34
GM-00-130	214	<1	0.59	37	198	<2	0.03	<2	<5	0.02	<5	103	0.10	32	<2	24
GM-00-131	222	<1	0.56	38	466	<2	0.08	<2	<5	0.03	<5	98	0.21	47	<2	25
GM-00-132	207	<1	0.56	32	361	<2	0.04	<2	<5	0.02	<5	98	0.15	36	<2	25
GM-00-133	371	<1	0.13	31	497	3	0.01	<2	<5	0.03	<5	21	0.15	64	<2	30
GM-00-134	480	<1	0.30	391	128	<2	0.30	<2	<5	0.02	<5	61	0.03	19	<2	60

Certified By:

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

Friday, November 10, 2000

Pacific North West, Capital Corporation
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Ph#: (705) 674-5888
Fax#: (705) 521-0653, (705) 674-5883
Email:

Date Received : 02-Nov-00
Date Completed : 09-Nov-00
Job # 200041162
Reference : PSA-00
Sample #: 106 Core

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
51451		AZ1-1	26	548	746	
51452		AZ1-2	22	160	257	
51453		AZ1-3	5	80	238	
51454		AZ1-4	< 5	27	43	
51455		AZ1-5	< 5	46	24	
51456		AZ1-6	< 5	70	145	
51457		AZ1-7	13	65	300	
51458		AZ1-8	30	443	756	
51459		AZ1-9	11	926	367	
51460		AZ1-10	9	65	83	
51461	Check	AZ1-10	6	48	79	
51462		AZ1-11	< 5	< 15	16	
51463		AZ1-12	70	950	1425	
51464		AZ1-13	9	76	176	
51465		AZ1-14	< 5	53	35	
51466		AZ1-15	14	58	42	
51467		AZ1-16	< 5	129	66	
51468		AZ1-17	< 5	81	145	
51469		AZ1-18	24	94	465	
51470		AZ1-19	< 5	30	15	
51471	Check	AZ1-19	< 5	25	< 10	
51472		AZ1-20	< 5	64	34	
51473		AZ1-21	< 5	17	< 10	
51474		AZ1-22	< 5	< 15	10	

PROCEDURE CODES: AL4APP, AL4ICP

Certified By:

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

1070 LITHIUM DRIVE, UNIT 2
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Friday, November 10, 2000

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Date Received : 02-Nov-00
Date Completed : 09-Nov-00
Job # 200041162
Reference : PSA-00
Sample #: 106 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
51475	AZ1-23	< 5	41	40	
51476	AZ1-24	< 5	32	< 10	
51477	AZ1-25	< 5	48	48	
51478	AZ1-26	< 5	82	110	
51479	AZ1-27	< 5	40	31	
51480	AZ1-28	7	80	122	
51481 Check	AZ1-28	5	78	137	
51482	AZ1-29	< 5	25	81	
51483	AZ1-30	< 5	38	56	
51484	AZ1-31	6	24	51	
51485	AZ1-32	36	499	865	
51486	AZ1-33	< 5	92	120	
51487	AZ1-34	< 5	25	14	
51488	AZ1-35	< 5	31	21	
51489	AZ1-36	8	67	65	
51490	AZ1-37	26	97	59	
51491 Check	AZ1-37	19	91	65	
51492	AZ1-38	< 5	18	15	
51493	AZ1-39	84	211	355	
51494	AZ1-40	5	60	221	
51495	AZ1-41	< 5	< 15	43	
51496	AZ1-42	52	126	247	
51497	AZ1-43	< 5	< 15	28	
51498	AZ1-44	8	35	83	

PROCEDURE CODES: AL44PF, AL3ICP

Certified By:

ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

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Date Received : 02-Nov-00
Date Completed : 09-Nov-00
Job # 200041162
Reference : PSA-00
Sample #: 106 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
51499	AZ1-45	< 5	23	58	
51500	AZ1-46	< 5	36	105	
51501 Check	AZ1-46	7	39	114	
51502	AZ1-47	< 5	17	52	
51503	AZ1-48	23	< 15	83	
51504	AZ1-49	< 5	20	53	
51505	AZ1-50	8	48	127	
51506	AZ1-51	9	60	97	
51507	AZ1-52	9	62	251	
51508	AZ1-53	15	103	279	
51509	AZ1-54	8	44	76	
51510	AZ1-55	22	188	424	
51511 Check	AZ1-55	25	106	434	
51512	AZ1-56	19	62	196	
51513	AZ1-57	< 5	18	47	
51514	AZ1-58	15	71	273	
51515	AZ1-59	13	36	101	
51516	AZ1-60	23	82	277	
51517	AZ1-61	7	46	124	
51518	AZ1-62	6	< 15	20	
51519	AZ1-63	9	68	161	
51520	AZ1-64	< 5	< 15	70	
51521 Check	AZ1-64	< 5	30	62	
51522	AZ1-65	5	76	252	

PROCEDURE CODES: AL44FP, AL43CP

Certified By:

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A DIVISION OF ASSAY LABORATORY SERVICES INC.

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Date Received : 02-Nov-00
Date Completed : 09-Nov-00
Job # 200041162
Reference : PSA-00
Sample #: 106 Core

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
51523	AZ1-66	16	63	162	
51524	AZ1-67	< 5	34	36	
51525	AZ1-68	22	139	371	
51526	AZ1-69	19	119	187	
51527	AZ1-70	< 5	60	66	
51528	AZ1-71	20	91	167	
51529	AZ1-72	6	76	122	
51530	AZ1-73	55	191	535	
51531 Check	AZ1-73	60	218	528	
51532	AZ1-74	6	68	108	
51533	AZ1-75	23	121	163	
51534	AZ1-76	7	54	105	
51535	AZ1-77	25	181	312	
51536	AZ1-78	17	92	186	
51537	AZ1-79	19	109	161	
51538	AZ1-80	28	156	576	
51539	AZ1-81	9	30	50	
51540	AZ1-82	17	402	834	
51541 Check	AZ1-82	18	361	644	
51542	AZ1-83	< 5	32	65	
51543	AZ1-84	< 5	67	62	
51544	AZ1-85	< 5	79	210	
51545	AZ1-86	< 5	27	29	
51546	AZ1-87	< 5	30	< 10	

PROCEDURE CODES: AL4APP, AD4ICP

Certified By:

ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

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Friday, November 10, 2000

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Date Received : 02-Nov-00
Date Completed : 09-Nov-00
Job # 200041162
Reference : PSA-00
Sample #: 106 Core

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
51547		AZ1-88	16	407	420	
51548		AZ1-89	< 5	23	22	
51549		AZ1-90	< 5	59	73	
51550		AZ1-91	< 5	54	90	
51551	Check	AZ1-91	5	50	86	
51552		AZ1-92	< 5	22	11	
51553		AZ1-93	47	98	248	
51554		AZ1-94	70	489	885	
51555		AZ1-95	63	139	352	
51556		AZ1-96	11	55	95	
51557		AZ1-97	< 5	29	26	
51558		GM-00-104	< 5	< 15	14	
51559		GM-00-105	< 5	< 15	31	
51560		GM-00-106	19	126	159	
51561	Check	GM-00-106	21	102	151	
51562		GM-00-107	108	312	369	
51563		GM-00-108	7	< 15	24	
51564		GM-00-109	8	< 15	< 10	
51565		GM-00-110	31	173	282	
51566		GM-00-111	7	53	51	
51567		GM-00-112	< 5	21	< 10	

PROCEDURE CODES: AL4APP, AL4RCP

Certified By:

ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

1070 LITHIUM DRIVE, UNIT 2
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Wednesday, November 29, 2000

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Date Received : 20-Nov-00
Date Completed : 28-Nov-00
Job # 200041224
Reference : PSA00
Sample #: 104 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
53558	AZ2-1	< 5	16	41	
53559	AZ2-2	17	58	152	
53560	AZ2-3	< 5	< 15	22	
53561	AZ2-4	< 5	< 15	42	
53562	AZ2-5	< 5	36	87	
53563	AZ2-6	< 5	37	155	
53564	AZ2-7	< 5	< 15	45	
53565	AZ2-8	< 5	< 15	23	
53566	AZ2-9	< 5	< 15	27	
53567	AZ2-10	52	110	321	
53568 Check	AZ2-10	52	127	340	
53569	AZ2-11	9	47	101	
53570	AZ2-12	< 5	18	16	
53571	AZ2-13	< 5	34	116	
53572	AZ2-14	< 5	48	151	
53573	AZ2-15	< 5	21	33	
53574	AZ2-16	< 5	27	57	
53575	AZ2-17	7	43	104	
53576	AZ2-18	< 5	43	130	
53577	AZ2-19	< 5	34	69	
53578 Check	AZ2-19	< 5	28	54	
53579	AZ2-20	< 5	33	57	
53580	AZ2-21	< 5	27	27	
53581	AZ2-22	< 5	29	36	

PROCEDURE CODES: AL4APP, AL4ICP

Certified By:

ACCURASSAY LABORATORIES

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Wednesday, November 29, 2000

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Email:

Date Received : 20-Nov-00
Date Completed : 28-Nov-00
Job # 200041224
Reference : PSA00
Sample #: 104 Rock

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
53582		AZ2-23	14	56	163	
53583		AZ2-24	< 5	< 15	11	
53584		AZ2-25	15	61	219	
53585		AZ2-26	7	41	142	
53586		AZ2-27	26	109	140	
53587		AZ2-28	10	54	130	
53588	Check	AZ2-28	9	55	142	
53589		AZ2-29	26	181	694	
53590		AZ2-30	38	134	325	
53591		AZ2-31	6	40	98	
53592		AZ2-32	8	42	111	
53593		AZ2-33	28	145	313	
53594		AZ2-34	13	25	49	
53595		AZ2-35	< 5	28	56	
53596		AZ2-36	< 5	21	36	
53597		AZ2-37	< 5	27	48	
53598	Check	AZ2-37	< 5	24	46	
53599		AZ2-38	7	49	77	
53600		AZ2-39	6	28	60	
53601		AZ2-40	< 5	21	31	
53602		AZ2-41	7	< 15	< 10	
53603		AZ2-42	< 5	33	91	
53604		AZ2-43	22	80	207	
53605		AZ2-44	6	28	49	

PROCEDURE CODES: AL4APP, AL4ICP

Certified By:

ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

1070 LITHIUM DRIVE, UNIT 2
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Wednesday, November 29, 2000

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Fax#: (705) 521-0653, (705) 674-5883
Email:

Date Received : 20-Nov-00
Date Completed : 28-Nov-00
Job # 200041224
Reference : PSA00
Sample #: 104 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
53606	AZ2-45	24	47	110	
53607	AZ2-46	8	40	142	
53608 Check	AZ2-46	7	54	132	
53609	AZ2-47	13	63	113	
53610	AZ2-48	11	56	72	
53611	AZ2-49	30	47	160	
53612	AZ2-50	< 5	45	109	
53613	AZ2-51	< 5	< 15	19	
53614	AZ2-52	8	62	181	
53615	AZ2-53	36	84	216	
53616	AZ2-54	17	55	150	
53617	AZ2-55	17	33	55	
53618 Check	AZ2-55	16	28	57	
53619	AZ2-56	24	47	86	
53620	AZ2-57	6	30	104	
53621	AZ2-58	< 5	39	63	
53622	AZ2-59	8	49	139	
53623	AZ2-60	11	45	115	
53624	AZ2-61	7	42	98	
53625	AZ2-62	< 5	35	88	
53626	AZ2-63	< 5	< 15	< 10	
53627	AZ2-64	< 5	< 15	< 10	
53628 Check	AZ2-64	< 5	< 15	< 10	
53629	AZ2-65	11	< 15	< 10	

PROCEDURE CODES: AL4APP, AL4ICP

Certified By:

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

1070 LITHIUM DRIVE, UNIT 2
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Wednesday, November 29, 2000

Pacific North West, Capital Corporation
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Email:

Date Received : 20-Nov-00
Date Completed : 28-Nov-00
Job # 200041224
Reference : PSA00
Sample #: 104 Rock

Accurassay #	Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
53630	AZ2-66	< 5	22	27								
53631	AZ2-67	5	32	57								
53632	AZ2-68	8	37	102								
53633	AZ2-69	< 5	17	48								
53634	AZ2-70	< 5	< 15	17								
53635	AZ2-71	25	83	183								
53636	AZ2-72	9	34	52								
53637	AZ2-73	25	65	161								
53638 Check	AZ2-73	24	64	167								
53639	AZ2-74	6	36	132								
53640	AZ2-75	17	77	231								
53641	AZ2-76	11	39	98								
53642	AZ2-77	8	55	136								
53643	AZ2-78	12	45	146								
53644	AZ2-79	< 5	23	36								
53645	AZ2-80	14	48	134								
53646	AZ2-81	< 5	17	33								
53647	AZ2-82	< 5	< 15	18								
53648 Check	AZ2-82	< 5	< 15	17								
53649	AZ2-83	< 5	< 15	< 10								
53650	AZ2-84	< 5	< 15	< 10								
53651	AZ2-85	6	< 15	26								
53652	AZ2-86	28	106	328								
53653	AZ2-87	21	60	171								

PROCEDURE CODES: AL4APP, AL4ICP

Certified By: _____

ACCURASSAY LABORATORIES

A DIVISION OF ASSAY LABORATORY SERVICES INC.

Certificate of Analysis

1070 LITHIUM DRIVE, UNIT 2
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PHONE (807) 623-6448
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Monday, December 04, 2000

Pacific North West, Capital Corporation
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Ph#: (705) 674-5888
Fax#: (705) 521-0653, (705) 674-5883
Email:

Date Received : 20-Nov-00
Date Completed : 28-Nov-00
Job # 200041224
Reference : PSA00
Sample #: 104 Rock

Accurassay #		Client Id	Au ppb	Pt ppb	Pd ppb	Rh ppb
53654		AZ2-88	18	80	292	
53655		AZ2-89	25	76	294	
53656		AZ2-90	12	35	75	
53657		AZ2-91	28	127	436	
53658	Check	AZ2-91	32	156	453	
53659		AZ2-92	18	96	396	
53660		AZ2-93	11	17	25	
53661		AZ2-94	51	190	567	
53662		AZ2-95	18	59	161	
53663		AZ2-96	44	136	458	
53664		AZ2-97	23	71	127	
53665		AZ2-98	28	162	285	
53666		AZ2-99	14	97	173	
53667		AZ2-100	< 5	< 15	< 10	
53668	Check	AZ2-100	< 5	< 15	< 10	
53669		AZ2-101	37	65	230	
53670		AZ2-102	< 5	< 15	132	
53671		AZ2-103	49	138	420	
53672		AZ2-104	39	124	318	

PROCEDURE CODES: AL4APP, AL4ICP

Certified By: Thy Kyparissis

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.
1070 LITHIUM DRIVE, UNIT 2
THUNDER BAY, ONTARIO P7B 6G3
PHONE (807) 623-6448
FAX (807) 623-6820

Pacific North West Capital Corporation
225 Ferndale Ave.
Sudbury, Ontario
P3B 3C2

November 16, 2000

Job #200041224

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
AZ2-1	<.3	2.10	15	<5	39	0.4	<5	0.88	<.5	14	87	89	2.31	0.08	<1	1.52
AZ2-2	0.5	2.16	18	<5	37	0.5	<5	0.54	0.6	28	153	614	3.23	0.07	3	2.06
AZ2-3	<.3	1.67	16	<5	27	0.4	<5	0.87	<.5	17	115	193	2.09	0.10	<1	1.28
AZ2-4	<.3	2.15	11	<5	36	0.4	<5	0.95	<.5	13	88	109	1.95	0.10	<1	1.31
AZ2-5	<.3	2.74	13	<5	48	0.4	<5	1.05	<.5	21	79	90	2.62	0.13	<1	1.85
AZ2-6	0.8	2.74	18	<5	52	0.6	<5	1.00	<.5	21	78	79	2.59	0.12	1	1.81
AZ2-7	0.9	2.27	21	<5	35	0.7	12	0.56	<.5	26	111	118	3.00	0.12	4	2.05
AZ2-8	0.5	2.81	20	<5	47	0.7	<5	0.75	<.5	26	122	38	3.24	0.13	<1	2.39
AZ2-9	0.7	2.74	13	<5	33	0.4	<5	0.94	<.5	21	68	95	2.69	0.10	<1	1.96
AZ2-10	2.1	1.95	11	<5	33	0.4	8	0.78	0.8	48	114	1741	2.41	0.09	<1	1.31
AZ2-11	0.8	3.13	6	<5	54	0.4	<5	1.02	<.5	32	83	329	2.94	0.10	1	2.13
AZ2-12	<.3	3.06	<2	<5	48	0.4	<5	1.18	<.5	17	75	89	2.34	0.11	<1	1.76
AZ2-13	0.4	2.05	5	<5	56	0.5	<5	0.93	<.5	17	84	51	2.09	0.08	2	1.41
AZ2-14	0.7	2.09	8	<5	82	0.4	<5	1.01	<.5	15	84	76	1.78	0.11	1	1.21
AZ2-15	1.2	2.03	6	<5	109	0.4	14	1.32	<.5	7	77	151	0.95	0.15	<1	0.53

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
AZ2-1	404	<1	0.18	105	121	4	0.03	<2	<5	0.02	7	39	0.05	24	<2	43
AZ2-2	523	2	0.07	291	163	7	0.09	<2	<5	0.03	7	18	0.06	51	<2	66
AZ2-3	376	<1	0.16	87	<100	9	0.04	<2	<5	0.02	5	29	0.05	26	<2	41
AZ2-4	345	<1	0.23	100	<100	4	0.02	<2	<5	0.02	<5	48	0.03	19	<2	37
AZ2-5	440	<1	0.24	167	111	6	0.03	<2	<5	0.03	<5	51	0.04	22	<2	49
AZ2-6	445	1	0.25	179	110	6	0.01	<2	<5	0.03	<5	51	0.04	23	<2	49
AZ2-7	504	2	0.09	157	152	7	0.02	<2	<5	0.03	7	23	0.06	32	3	54
AZ2-8	543	<1	0.15	193	<100	11	<.01	<2	<5	0.02	10	26	0.04	23	<2	65
AZ2-9	436	2	0.22	178	<100	5	<.01	<2	<5	0.02	<5	38	0.02	14	<2	52
AZ2-10	302	1	0.19	546	111	14	0.39	<2	<5	0.03	<5	36	0.03	16	<2	39
AZ2-11	447	2	0.26	309	128	11	0.07	<2	<5	0.03	9	53	0.03	16	<2	57
AZ2-12	378	<1	0.32	137	<100	7	<.01	<2	<5	0.02	<5	64	0.03	14	<2	47
AZ2-13	368	<1	0.17	107	118	15	<.01	<2	<5	0.03	<5	35	0.05	20	<2	44
AZ2-14	318	<1	0.25	101	<100	13	<.01	<2	<5	0.03	<5	51	0.04	17	<2	39
AZ2-15	162	1	0.35	49	104	17	0.02	<2	<5	0.03	<5	73	0.06	17	<2	27

Certified B...

ACCURASSAY LABORATORIES
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1070 LITHIUM DRIVE, UNIT 2
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PHONE (807) 623-6448
FAX (807) 623-6820

Pacific North West Capital Corporation
225 Ferndale Ave.
Sudbury, Ontario
P3B 3C2

November 16, 2000

Job #200041224

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
AZ2-16	0.4	2.24	9	<5	35	0.4	<5	1.01	<.5	17	88	106	2.09	0.11	<1	1.45
AZ2-17	0.9	1.86	10	<5	32	0.4	5	0.77	<.5	17	85	115	1.97	0.09	1	1.26
AZ2-18	<.3	2.24	13	<5	31	0.5	<5	0.86	<.5	20	91	136	2.63	0.12	2	1.78
AZ2-19	<.3	2.16	6	<5	48	0.4	<5	0.97	<.5	14	92	108	2.13	0.09	<1	1.42
AZ2-20	<.3	2.43	6	<5	37	0.4	<5	0.95	<.5	14	90	80	2.27	0.10	<1	1.68
AZ2-21	<.3	2.97	8	<5	61	0.5	<5	1.01	<.5	20	64	125	2.92	0.07	1	2.11
AZ2-22	<.3	2.23	11	<5	50	0.4	<5	1.14	<.5	11	69	57	1.61	0.17	<1	1.03
AZ2-23	0.7	2.43	15	<5	151	0.6	<5	0.84	<.5	33	106	560	2.78	0.21	<1	1.80
AZ2-24	<.3	3.01	14	<5	38	0.6	<5	0.74	<.5	28	74	76	3.32	0.08	2	2.56
AZ2-25	0.9	2.38	12	<5	45	0.4	<5	1.17	<.5	30	84	609	1.83	0.14	1	1.03
AZ2-26	0.6	3.47	12	<5	54	0.5	<5	1.63	<.5	9	94	204	2.05	0.17	<1	1.40
AZ2-27	0.9	1.98	20	<5	42	0.6	<5	0.42	<.5	21	149	429	2.57	0.07	<1	1.92
AZ2-28	<.3	2.63	15	<5	46	0.4	<5	1.14	<.5	16	115	259	2.11	0.09	<1	1.52
AZ2-29	0.5	3.20	7	<5	59	0.4	<5	1.35	<.5	31	77	644	2.58	0.13	<1	1.68
AZ2-30	1.4	2.92	14	<5	53	0.5	<5	0.64	<.5	54	191	1647	4.17	0.08	<1	2.82

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
AZ2-16	368	1	0.24	126	110	8	<.01	2	<5	0.03	6	48	0.04	20	<2	47
AZ2-17	350	2	0.18	108	110	14	<.01	<2	<5	0.03	<5	35	0.04	24	<2	39
AZ2-18	484	1	0.17	143	113	11	0.01	4	<5	0.03	<5	34	0.04	24	<2	56
AZ2-19	392	<1	0.22	91	123	11	<.01	<2	<5	0.03	<5	46	0.04	20	<2	42
AZ2-20	397	<1	0.23	126	139	12	<.01	<2	<5	0.03	<5	47	0.05	19	<2	44
AZ2-21	485	<1	0.22	236	144	3	0.02	<2	<5	0.03	5	46	0.05	20	<2	57
AZ2-22	275	<1	0.29	80	119	14	<.01	<2	<5	0.03	<5	63	0.04	16	<2	32
AZ2-23	404	<1	0.22	293	169	8	0.15	<2	<5	0.03	<5	37	0.06	24	<2	52
AZ2-24	537	<1	0.18	256	156	6	<.01	2	8	0.03	6	33	0.04	17	<2	62
AZ2-25	241	<1	0.34	349	117	10	0.25	<2	<5	0.03	<5	68	0.03	11	<2	32
AZ2-26	314	<1	0.44	154	121	10	0.04	3	<5	0.03	<5	94	0.02	10	<2	37
AZ2-27	411	1	0.09	216	105	11	0.06	8	<5	0.03	<5	15	0.03	16	<2	43
AZ2-28	344	<1	0.25	172	121	10	0.01	<2	<5	0.03	<5	51	0.03	13	<2	39
AZ2-29	382	<1	0.32	382	<100	9	0.21	<2	<5	0.03	<5	69	0.02	11	<2	48
AZ2-30	616	<1	0.12	574	144	12	0.31	<2	<5	0.03	6	18	0.05	25	<2	71

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ACCURASSAY LABORATORIES
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Pacific North West Capital Corporation
225 Ferndale Ave.
Sudbury, Ontario
P3B 3C2

November 16, 2000

Job #200041224

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
AZ2-31	<.3	2.75	13	<5	60	0.4	<5	0.97	<.5	23	136	151	2.72	0.10	1	2.00
AZ2-32	<.3	3.02	7	<5	52	0.4	<5	1.43	<.5	16	92	231	2.14	0.12	<1	1.52
AZ2-33	0.4	2.56	14	<5	40	0.4	<5	1.01	<.5	50	111	955	3.08	0.08	<1	1.81
AZ2-34	<.3	1.24	15	10	67	0.5	<5	0.64	<.5	28	123	545	2.06	0.08	<1	1.25
AZ2-35	<.3	2.81	4	<5	364	0.4	<5	1.60	<.5	5	123	63	1.46	0.31	<1	0.89
AZ2-36	<.3	2.76	15	<5	292	0.5	<5	0.67	<.5	28	187	143	3.78	0.32	<1	2.46
AZ2-37	<.3	2.28	5	<5	39	0.4	<5	1.17	<.5	11	98	71	1.98	0.02	<1	1.27
AZ2-38	<.3	1.94	6	<5	131	0.4	<5	0.96	<.5	18	99	131	2.24	0.15	2	1.39
AZ2-39	<.3	1.74	8	<5	42	0.4	<5	0.98	<.5	15	102	57	1.76	0.08	3	1.14
AZ2-40	<.3	1.77	7	<5	55	0.3	<5	0.86	<.5	17	124	94	3.05	0.09	3	1.61
AZ2-41	<.3	1.15	4	9	45	0.4	<5	1.71	<.5	9	78	273	2.24	0.13	4	0.91
AZ2-42	<.3	2.38	7	<5	36	0.3	<5	1.21	<.5	12	100	67	1.96	0.09	<1	1.30
AZ2-43	0.4	2.20	6	<5	60	0.3	<5	1.20	<.5	26	93	1086	2.10	0.08	2	1.09
AZ2-44	<.3	3.27	6	<5	65	0.3	<5	1.53	<.5	13	78	61	2.43	0.07	<1	1.70
AZ2-45	1.2	2.49	14	<5	63	0.5	<5	0.76	<.5	48	191	1143	3.50	0.11	1	1.98

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
AZ2-31	495	<1	0.22	196	187	6	0.01	<2	<5	0.03	5	43	0.06	21	<2	51
AZ2-32	361	<1	0.40	165	<100	12	0.03	<2	<5	0.02	<5	78	0.03	16	<2	43
AZ2-33	427	1	0.25	625	129	12	0.40	<2	<5	0.03	6	45	0.04	17	<2	56
AZ2-34	357	<1	0.09	256	<100	11	0.14	<2	<5	0.03	<5	10	0.04	17	<2	39
AZ2-35	232	<1	0.39	65	117	10	<.01	<2	<5	0.03	<5	79	0.06	18	<2	30
AZ2-36	601	<1	0.13	217	189	<2	0.01	<2	<5	0.03	<5	22	0.10	31	<2	75
AZ2-37	362	<1	0.28	89	119	5	<.01	<2	<5	0.03	<5	59	0.04	19	<2	38
AZ2-38	384	<1	0.20	125	175	7	0.01	3	<5	0.03	9	36	0.07	26	<2	44
AZ2-39	346	<1	0.23	72	104	6	<.01	<2	<5	0.03	<5	40	0.04	21	<2	36
AZ2-40	541	<1	0.11	97	140	5	<.01	3	<5	0.03	7	13	0.07	36	<2	58
AZ2-41	403	<1	0.17	21	662	6	0.02	<2	<5	0.03	<5	25	0.47	85	<2	35
AZ2-42	369	<1	0.32	84	<100	<2	0.01	<2	<5	0.02	<5	60	0.04	23	<2	40
AZ2-43	321	<1	0.29	298	147	3	0.21	<2	<5	0.03	<5	64	0.05	20	<2	42
AZ2-44	423	<1	0.39	152	129	<2	<.01	<2	<5	0.02	<5	80	0.04	21	<2	48
AZ2-45	486	<1	0.16	445	134	7	0.36	5	<5	0.03	9	30	0.04	21	<2	63

Certified By:

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Pacific North West Capital Corporation
225 Ferndale Ave.
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November 16, 2000

Job #200041224

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
AZ2-46	<.3	2.94	8	<5	70	0.3	<5	1.20	<.5	25	97	227	2.50	0.09	<1	1.60
AZ2-47	<.3	2.05	4	<5	67	0.3	<5	1.00	<.5	29	139	618	2.20	0.07	1	1.30
AZ2-48	0.7	2.20	4	<5	57	0.5	<5	1.10	<.5	20	107	374	1.93	0.08	1	1.25
AZ2-49	1.8	2.08	10	<5	49	0.6	14	0.84	<.5	30	129	759	2.17	0.09	1	1.40
AZ2-50	<.3	3.05	9	<5	47	0.4	<5	1.39	<.5	15	84	83	2.13	0.07	<1	1.60
AZ2-51	<.3	3.13	3	<5	67	0.5	<5	1.81	<.5	6	90	85	1.39	0.10	<1	0.91
AZ2-52	<.3	3.16	4	<5	43	0.4	<5	1.32	<.5	22	107	147	2.74	0.04	<1	2.11
AZ2-53	1.0	2.45	7	<5	52	0.5	<5	1.20	<.5	26	132	768	2.02	0.10	<1	1.16
AZ2-54	<.3	3.37	13	<5	48	0.5	<5	1.02	<.5	20	153	219	3.40	0.06	<1	2.58
AZ2-55	0.8	2.46	14	<5	55	0.6	<5	0.69	<.5	24	169	408	2.74	0.04	<1	2.02
AZ2-56	1.1	2.55	11	<5	45	0.6	<5	1.04	<.5	48	127	957	3.11	0.06	2	1.57
AZ2-57	<.3	2.39	11	<5	62	0.4	<5	0.94	<.5	33	105	266	2.59	0.08	<1	1.66
AZ2-58	<.3	2.72	10	<5	47	0.5	<5	0.75	<.5	23	116	239	3.22	0.01	<1	2.11
AZ2-59	<.3	2.16	14	<5	49	0.4	<5	0.71	<.5	39	103	407	2.71	0.02	<1	1.70
AZ2-60	<.3	1.63	<2	<5	38	0.4	<5	0.82	<.5	15	79	469	1.60	0.06	<1	1.01

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
AZ2-46	398	<1	0.34	215	139	<2	0.09	<2	<5	0.02	<5	69	0.04	21	<2	45
AZ2-47	323	<1	0.23	314	212	<2	0.22	<2	<5	0.03	<5	42	0.09	24	<2	39
AZ2-48	304	<1	0.29	198	124	6	0.10	<2	<5	0.03	6	52	0.05	19	<2	32
AZ2-49	328	<1	0.22	295	118	15	0.19	<2	<5	0.03	7	41	0.04	17	<2	39
AZ2-50	363	<1	0.37	150	<100	4	0.01	<2	<5	0.02	<5	70	0.02	15	<2	37
AZ2-51	227	<1	0.45	72	<100	5	<.01	<2	<5	0.03	<5	95	0.03	12	<2	26
AZ2-52	456	<1	0.23	206	<100	<2	0.02	<2	<5	0.02	7	48	0.02	16	<2	45
AZ2-53	291	<1	0.32	312	110	8	0.23	<2	<5	0.03	<5	66	0.03	15	<2	35
AZ2-54	555	<1	0.27	231	104	5	0.04	<2	<5	0.03	10	53	0.03	20	<2	57
AZ2-55	439	<1	0.18	210	<100	7	0.06	<2	<5	0.03	7	32	0.03	18	<2	47
AZ2-56	371	<1	0.26	557	162	8	0.56	<2	<5	0.03	5	54	0.05	21	<2	46
AZ2-57	391	<1	0.23	272	<100	3	0.22	<2	<5	0.02	<5	48	0.03	17	<2	44
AZ2-58	488	<1	0.19	246	109	<2	0.16	<2	<5	0.02	<5	40	0.04	22	<2	56
AZ2-59	408	<1	0.17	427	<100	8	0.26	<2	<5	0.02	<5	31	0.03	16	<2	53
AZ2-60	272	<1	0.19	136	100	6	0.05	<2	<5	0.02	<5	38	0.03	15	<2	33

Certified B...

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November 16, 2000

Job #200041224

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
AZ2-61	<.3	2.40	8	<5	26	0.4	<5	0.59	<.5	24	104	266	3.29	<.01	<1	2.24
AZ2-62	<.3	2.14	9	<5	50	0.4	<5	0.61	<.5	19	116	92	2.81	0.02	<1	1.88
AZ2-63	<.3	1.51	5	<5	68	0.3	<5	1.39	<.5	17	78	159	3.52	0.09	7	1.11
AZ2-64	<.3	1.39	<2	<5	121	0.3	<5	1.46	<.5	14	53	152	3.43	0.15	9	0.97
AZ2-65	<.3	0.94	2	13	35	0.2	<5	1.40	<.5	6	89	505	1.63	0.03	<1	0.63
AZ2-66	<.3	2.30	12	<5	100	0.5	<5	0.78	<.5	14	128	28	2.38	0.18	<1	1.63
AZ2-67	<.3	2.32	13	<5	152	0.4	<5	0.92	<.5	21	130	248	2.26	0.17	<1	1.48
AZ2-68	<.3	2.01	9	<5	38	0.4	<5	0.76	<.5	51	105	452	2.88	0.03	1	1.56
AZ2-69	<.3	2.04	21	<5	53	0.5	<5	0.58	0.7	40	268	365	2.88	0.04	2	1.75
AZ2-70	<.3	2.04	12	<5	78	0.4	<5	0.74	<.5	98	286	433	3.94	0.09	<1	1.56
AZ2-71	<.3	2.25	10	<5	58	0.3	<5	0.86	<.5	54	137	878	2.69	0.05	<1	1.58
AZ2-72	<.3	1.96	9	<5	65	0.4	<5	0.91	<.5	20	116	308	1.95	0.06	<1	1.29
AZ2-73	0.3	2.40	12	<5	58	0.4	<5	0.77	<.5	24	142	616	2.74	0.09	1	1.82
AZ2-74	<.3	2.56	11	<5	50	0.4	<5	1.06	<.5	15	92	86	1.82	0.11	<1	1.41
AZ2-75	0.9	2.58	15	<5	53	0.4	7	0.92	<.5	27	113	434	2.48	0.13	2	1.83

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
AZ2-61	547	<1	0.09	259	133	<2	<.01	<2	<5	0.02	<5	17	0.04	20	<2	66
AZ2-62	477	<1	0.10	130	175	3	<.01	<2	<5	0.02	<5	19	0.04	19	<2	63
AZ2-63	556	<1	0.17	36	641	3	0.05	<2	<5	0.03	<5	17	0.18	94	<2	55
AZ2-64	515	<1	0.18	28	872	4	0.05	<2	<5	0.02	<5	15	0.18	100	<2	60
AZ2-65	279	<1	0.10	10	616	<2	0.05	<2	<5	0.03	<5	31	0.43	62	<2	27
AZ2-66	401	<1	0.20	92	<100	8	<.01	<2	<5	0.02	<5	43	0.04	20	<2	51
AZ2-67	372	<1	0.25	175	<100	7	0.05	<2	<5	0.02	6	49	0.04	18	<2	50
AZ2-68	383	<1	0.16	436	126	8	0.47	<2	<5	0.02	5	33	0.04	19	<2	51
AZ2-69	383	3	0.11	62	131	9	0.33	<2	<5	0.02	7	29	0.03	12	<2	49
AZ2-70	365	<1	0.13	562	<100	6	1.18	5	<5	0.02	<5	30	0.04	16	<2	45
AZ2-71	351	<1	0.20	511	<100	4	0.37	<2	<5	0.02	<5	39	0.03	16	<2	44
AZ2-72	325	<1	0.16	173	<100	10	0.06	<2	<5	0.02	<5	33	0.04	15	<2	38
AZ2-73	411	<1	0.19	263	128	8	0.15	<2	<5	0.02	8	37	0.04	19	<2	45
AZ2-74	301	<1	0.29	114	<100	8	0.01	<2	<5	0.02	7	59	0.02	13	<2	34
AZ2-75	367	<1	0.19	248	<100	12	0.08	4	<5	0.02	10	39	0.03	16	<2	44

Certified By:

ACCURASSAY LABORATORIES
A DIVISION OF ASSAY LABORATORY SERVICES INC.
1070 LITHIUM DRIVE, UNIT 2
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FAX (807) 623-6820

Pacific North West Capital Corporation
225 Ferndale Ave.
Sudbury, Ontario
P3B 3C2

November 16, 2000

Job #200041224

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
AZ2-76	<.3	3.53	14	<5	94	0.4	<5	1.53	<.5	23	82	255	2.37	0.12	<1	1.69
AZ2-77	<.3	2.79	6	<5	64	0.4	<5	0.84	<.5	42	104	242	3.60	0.04	1	2.00
AZ2-78	<.3	2.58	4	<5	68	0.4	<5	1.07	<.5	37	71	389	2.73	0.04	<1	1.51
AZ2-79	<.3	2.19	<2	<5	56	0.3	<5	1.07	<.5	12	89	176	1.76	0.04	<1	1.12
AZ2-80	<.3	2.36	7	<5	85	0.4	<5	0.66	<.5	61	185	900	3.71	0.05	1	2.12
AZ2-81	<.3	1.89	6	<5	63	0.4	<5	0.72	<.5	19	99	71	2.26	0.03	1	1.49
AZ2-82	<.3	1.22	<2	5	36	0.3	<5	1.55	<.5	8	66	120	2.49	0.04	1	0.77
AZ2-83	<.3	1.26	<2	<5	44	0.3	<5	1.71	<.5	6	69	119	3.18	0.05	8	0.86
AZ2-84	<.3	1.24	<2	<5	36	0.1	<5	1.67	<.5	9	66	166	2.81	0.05	2	0.90
AZ2-85	<.3	1.13	<2	<5	37	0.2	<5	1.64	<.5	8	66	182	2.23	0.06	<1	0.75
AZ2-86	<.3	1.88	7	<5	41	0.2	<5	1.02	<.5	37	102	679	2.57	0.04	<1	1.22
AZ2-87	<.3	2.43	11	<5	58	0.4	<5	0.91	<.5	37	116	598	2.93	0.03	<1	1.77
AZ2-88	<.3	2.70	14	<5	58	0.4	<5	0.83	<.5	52	77	579	3.56	<.01	<1	2.04
AZ2-89	<.3	2.45	5	<5	136	0.4	<5	1.35	<.5	32	139	526	1.90	0.11	<1	0.80
AZ2-90	<.3	2.78	6	<5	105	0.2	<5	0.99	<.5	23	90	309	2.50	0.02	<1	1.68

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
AZ2-76	345	<1	0.41	239	<100	7	0.10	<2	<5	0.02	5	85	0.03	13	<2	42
AZ2-77	436	<1	0.21	287	125	<2	0.44	<2	<5	0.03	<5	46	0.03	14	<2	48
AZ2-78	360	<1	0.25	401	106	2	0.32	<2	<5	0.02	<5	53	0.03	14	<2	45
AZ2-79	290	<1	0.30	125	<100	4	0.05	<2	<5	0.02	<5	59	0.03	13	<2	36
AZ2-80	503	<1	0.12	617	129	5	0.43	<2	<5	0.03	<5	23	0.04	21	<2	73
AZ2-81	389	<1	0.12	126	<100	6	<.01	<2	<5	0.02	<5	22	0.04	14	<2	51
AZ2-82	396	<1	0.16	21	563	<2	0.01	<2	<5	0.03	<5	23	0.33	76	<2	35
AZ2-83	536	<1	0.19	20	989	3	0.01	<2	<5	0.02	<5	14	0.24	101	<2	43
AZ2-84	492	<1	0.19	28	540	3	0.02	<2	<5	0.02	<5	15	0.26	84	<2	40
AZ2-85	364	<1	0.15	12	627	<2	0.03	<2	<5	0.03	<5	26	0.41	75	<2	26
AZ2-86	370	<1	0.18	348	<100	6	0.17	<2	<5	0.03	<5	34	0.04	20	<2	44
AZ2-87	432	<1	0.21	399	112	7	0.21	<2	<5	0.02	<5	43	0.03	18	<2	55
AZ2-88	471	<1	0.16	511	136	6	0.41	<2	<5	0.02	<5	39	0.03	12	<2	62
AZ2-89	211	<1	0.35	279	114	6	0.32	<2	<5	0.02	<5	78	0.05	12	<2	28
AZ2-90	372	<1	0.26	247	<100	2	0.08	<2	<5	0.02	<5	53	0.04	13	<2	43

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Pacific North West Capital Corporation
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November 16, 2000

Job #200041224

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	La ppm	Mg %
AZ2-91	<.3	1.58	5	<5	56	0.1	<5	1.31	<.5	38	150	809	1.57	<.01	<1	0.50
AZ2-92	<.3	2.96	5	<5	52	0.4	<5	0.92	<.5	27	133	196	2.74	0.05	<1	2.09
AZ2-93	<.3	1.69	8	<5	49	0.3	<5	0.85	<.5	12	137	171	1.60	0.05	<1	1.02
AZ2-94	<.3	2.74	8	<5	65	0.3	<5	0.92	<.5	36	119	630	2.83	0.03	<1	1.84
AZ2-95	<.3	2.37	4	<5	67	0.2	<5	1.04	<.5	26	137	405	2.51	0.05	<1	1.29
AZ2-96	1.2	2.15	18	<5	56	0.5	<5	0.38	<.5	40	170	941	4.08	0.05	2	2.39
AZ2-97	<.3	1.99	6	<5	164	0.5	<5	0.78	<.5	32	143	646	3.09	0.17	2	1.77
AZ2-98	<.3	2.50	10	<5	232	0.5	<5	0.81	<.5	36	144	747	4.06	0.29	6	2.37
AZ2-99	0.3	1.86	9	<5	32	0.4	<5	0.73	<.5	26	89	299	2.83	0.10	3	1.58
AZ2-100	<.3	1.94	<2	<5	211	0.6	<5	1.83	<.5	20	103	172	4.46	0.41	10	1.36
AZ2-101	0.5	1.60	<2	<5	305	0.5	<5	0.88	<.5	23	127	1499	3.09	0.34	8	1.16
AZ2-102	<.3	2.32	<2	<5	99	0.5	<5	1.29	<.5	17	68	230	2.40	0.19	4	1.14
AZ2-103	<.3	2.05	8	<5	70	0.4	<5	1.11	<.5	17	115	84	2.24	0.15	3	1.16
AZ2-104	0.6	2.58	7	<5	51	0.4	<5	0.96	<.5	64	110	1429	3.19	0.09	<1	1.67

	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
AZ2-91	180	<1	0.10	497	<100	5	0.38	<2	<5	0.03	<5	42	0.03	9	<2	18
AZ2-92	418	<1	0.23	248	<100	5	0.05	<2	<5	0.02	<5	50	0.02	12	<2	46
AZ2-93	248	<1	0.20	71	101	10	0.03	<2	<5	0.02	<5	40	0.04	16	<2	24
AZ2-94	402	<1	0.24	402	<100	<2	0.20	<2	<5	0.02	<5	47	0.03	15	<2	47
AZ2-95	317	<1	0.27	250	101	4	0.30	<2	<5	0.02	<5	60	0.03	13	<2	37
AZ2-96	535	1	0.03	333	188	7	0.25	<2	<5	0.03	7	3	0.04	25	<2	61
AZ2-97	453	1	0.12	234	179	7	0.12	<2	<5	0.02	<5	17	0.10	31	<2	54
AZ2-98	609	<1	0.11	379	344	3	0.06	<2	<5	0.03	<5	13	0.13	41	<2	79
AZ2-99	455	<1	0.12	202	136	7	0.02	<2	<5	0.03	<5	15	0.04	25	<2	60
AZ2-100	713	<1	0.23	41	762	<2	0.04	<2	<5	0.03	<5	18	0.32	120	<2	65
AZ2-101	400	1	0.14	224	274	10	0.16	<2	<5	0.03	<5	21	0.12	46	<2	54
AZ2-102	392	<1	0.24	71	143	9	0.02	<2	<5	0.03	<5	64	0.04	24	<2	43
AZ2-103	370	<1	0.25	80	117	5	<.01	<2	<5	0.03	<5	46	0.04	17	<2	38
AZ2-104	462	<1	0.23	645	176	7	0.54	<2	<5	0.03	<5	52	0.04	20	<2	49

Certified By:

Appendix 6

Agnew Property

New Millennium Metals Corporation

1990 Assay Results

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
29206	s122970	436223	5137331	A. Misana	bye	0	0	Single Site	recon	Grab	Moderate	hornfels	pit	High	disseminated	2	hematization	0	35	10
29207	s122970	436223	5137331	A. Misana	bye	0	0	Single Site	recon	Grab	Moderate	hornfels	pit	High	disseminated	2	hematization	0	127	13
29208	s122970	436223	5137331	A. Misana	bye	0	0	Single Site	recon	Grab	Moderate	hornfels	pit	High	disseminated	2	hematization	0	247	11
29209	s122970	436254	5137188	A. Misana	bye	0	0	Single Site	recon	Grab	Moderate	hornfels	pit	High	disseminated	2	hematization	0	32	11
29210	s122970	436246	5137101	A. Misana	bye	0	0	Single Site	recon	Grab	Moderate	hornfels	pit	High	disseminated	2	hematization	0	1354	6
29211	s122970	436246	5137101	A. Misana	bye	0	0	Single Site	recon	Grab	Moderate	hornfels	pit	High	disseminated	2	hematization	0	7474	31
29212	1236167	431922.4	5134576.8	A. Misana	Agnew	1400	2800	Single Site	east grid	Grab	Fresh	ferrosyenite	Outcrop	None		1		0	9	31
29213	1236167	431822.4	5134576.8	A. Misana	Agnew	1300	2800	Single Site	east grid	Grab		ferrosyenite	Outcrop		disseminated	2		0	6	19
29214	1236167	431622.4	5134576.8	A. Misana	Agnew	1100	2800	Single Site	east grid	Grab		ferrosyenite	Outcrop		disseminated	2		0	14	17
29215	1236167	431522.4	5134576.8	A. Misana	Agnew	1000	2800	Single Site	east grid	Grab	Fresh	ferrosyenite	Outcrop		disseminated	2		0	10	5
29216	1236167	431422.4	5134576.8	A. Misana	Agnew	900	2800	Single Site	east grid	Grab	Fresh	gabbro	Outcrop		disseminated	2		0	8	34
29217	1236167	431322.4	5134576.8	A. Misana	Agnew	800	2800	Single Site	east grid	Grab	Fresh	gabbro	Outcrop			1		0	7	11
29218	1236167	431222.4	5134576.8	A. Misana	Agnew	700	2800	Single Site	east grid	Grab	Fresh	gabbro	Outcrop			1		0	16	22
29219	1236167	431122.4	5134576.8	A. Misana	Agnew	600	2800	Single Site	east grid	Grab		gabbro	subcrop			1		0	11	28
29220	1236167	431022.4	5134576.8	A. Misana	Agnew	500	2800	Single Site	east grid	Grab		gabbro	Outcrop			1		0	11	5
29221	1236167	430922.4	5134576.8	A. Misana	Agnew	400	2800	Single Site	east grid	Grab	Fresh	monzogabbro	Outcrop		disseminated	2		0	6	12
29222	1236167	431222.4	5134776.8	A. Misana	Agnew	700	3000	Single Site	east grid	Grab	Fresh	gabbro	Outcrop		disseminated	2		0	7	23
29223	1236167	431322.4	5134776.8	A. Misana	Agnew	800	3000	Single Site	east grid	Grab	Fresh	gabbro	Outcrop		disseminated	2		0	7	24
29224	1236167	431422.4	5134776.8	A. Misana	Agnew	900	3000	Single Site	east grid	Grab	Moderate	gabbro	Outcrop			1		0	26	34
29225	1236167	431522.4	5134776.8	A. Misana	Agnew	1000	3000	Single Site	east grid	Grab	Fresh	ferrosyenite	subcrop		disseminated	2		0	14	74
29226	1236170	431027.4	5133176.8	A. Misana	Agnew	505	1400	Single Site	east grid	Grab	Fresh	gabbro	subcrop		disseminated	2		0	2	5
29227	1236170	431147.4	5133176.8	A. Misana	Agnew	625	1400	Single Site	east grid	Grab	Fresh	gabbro	subcrop		disseminated	2	epidotization	2	15	15
29228	1236170	431472.4	5132976.8	A. Misana	Agnew	950	1200	Single Site	east grid	Grab	Fresh	gabbro	subcrop		disseminated	2	epidotization	3	24	20
29229	1236170	431147.4	5132976.8	A. Misana	Agnew	625	1200	Single Site	east grid	Grab	Fresh	anorthositic gabbro	Outcrop		disseminated	2		0	3	5
29230	1236170	430847.4	5132976.8	A. Misana	Agnew	325	1200	Single Site	east grid	Grab	Fresh	gabbro	subcrop		disseminated	2		0	11	10
29231	111617	432500	5143165	A. Misana	Agnew	2500	6165	Single Site	north grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2		0	2	5
29232	111617	432725	5143075	A. Misana	Agnew	2725	6075	Single Site	north grid	Grab	Fresh	pyroxenite	outcrop		disseminated	2		0	4	11
29233	111617	432675	5143025	A. Misana	Agnew	2675	6025	Single Site	north grid	Grab	Strong		Float		disseminated	2		0	8	10
29234	1116180	433075	5142800	A. Misana	Agnew	3075	5800	Single Site	north grid	Grab	Fresh	gabbro	Outcrop		disseminated	2		0	4	16
29235	1116188	432930	5142200	A. Misana	Agnew	2930	5200	Single Site	north grid	Grab	Fresh	gabbro	Float		disseminated	2		0	8	15
29236	1116192	432695	5142000	A. Misana	Agnew	2695	5000	Single Site	north grid	Grab	Fresh	gabbro	Outcrop		disseminated	2		0	10	26
29237		432700	5137065	A. Misana	Agnew	2700	65	Single Site	north grid	Grab	Fresh	gabbro	Outcrop		disseminated	2		0	10	30
29238		433000	5137058	A. Misana	Agnew	3000	58	Single Site	north grid	Grab	Fresh	gabbro	Outcrop		disseminated	2		0	16	15
29247	1236170	430872.4	5133176.8	L Hubbard	Agnew	350	1400	Single Site	east grid	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	2	chloritization	3	3	10
29248	1236170	431172.4	5133169.8	L Hubbard	Agnew	650	1393	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	7	24
29249	1236170	431222.4	5133166.8	L Hubbard	Agnew	700	1390	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	2	16
29251	1236170	431222.4	5132376.8	K Reid	Agnew	700	600	Single Site	east grid	Grab		gabbro	Outcrop	Minor		1	epidotization	2	1573	23
29252	1236170	430947.4	5132376.8	K Reid	Agnew	425	600	Single Site	east grid	Grab		gabbro	Outcrop			0		0	1344	15
29253	1236170	430797.4	5132376.8	K Reid	Agnew	275	600	Single Site	east grid	Grab		gabbro	Outcrop	Minor		1	epidotization	0	29	27
29254	1236169	430707.4	5132376.8	K Reid	Agnew	185	600	Single Site	east grid	Grab		gabbro	Outcrop	Minor		1	epidotization	0	22	27
29255	1236169	430597.4	5132346.8	K Reid	Agnew	75	570	Single Site	east grid	Grab		gabbro	Outcrop			0	epidotization	3	19	15
29256	1236169	430497.4	5132376.8	K Reid	Agnew	15	600	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2	epidotization	2	19	11
29257	1236170	431467.4	5132370.8	K Reid	Agnew	945	594	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2	biotite	0	16	12
29258	1236171	431772.4	5132301.8	K Reid	Agnew	1250	525	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2		0	15	12
29259	1236171	431822.4	5132376.8	K Reid	Agnew	1300	600	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	14	10
29260	1236170	431897.4	5132376.8	K Reid	Agnew	1375	600	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	25	5
29261	1236171	431962.4	5132376.8	K Reid	Agnew	1440	600	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2	pottasic	2	22	11
29262	1236170	431347.4	5132776.8	K Reid	Agnew	825	1000	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2	epidotization	0	38	13
29263	1236170	431057.4	5132776.8	K Reid	Agnew	535	1000	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2	epidotization	2	27	14
29264	1236170	430947.4	5132776.8	K Reid	Agnew	425	1000	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2	epidotization	2	8	16
29265	1236170	430837.4	5132776.8	K Reid	Agnew	315	1000	Single Site	east grid	Grab		monzogabbro	Outcrop	Minor		1	epidotization	0	8	21
29266	1236169	430742.4	5132776.8	K Reid	Agnew	220	1000	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	12	24
29267	1236169	430632.4	5132776.8	K Reid	Agnew	110	1000	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	9	29
29268	1236169	430537.4	5132776.8	K Reid	Agnew	15	1000	Single Site	east grid	Grab		gabbro	Outcrop			1	epidotization	2	8	24
29269	1236170	431522.4	5132776.8	K Reid	Agnew	1000	1000	Single Site	east grid	Grab		gabbro	Outcrop			0		0	10	23
29270	1236167	431997.4	5133376.8	K Reid	Agnew	1475	1600	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2	epidotization	2	11	20
29271	1236167	431672.4	5133361.8	K Reid	Agnew	1150	1605	Single Site	east grid	Grab		hornblende gabbro	Outcrop	Minor	disseminated	2	Mica	2	18	20
29272	1236167	431572.4	5133336.8	K Reid	Agnew	1050	1560	Single Site	east grid	Grab		hornblende gabbro	Outcrop		patchy	2		0	9	5
29273	1236170	431572.4	5133376.8	K Reid	Agnew	1050	1600	Single Site	east grid	Grab		hornblende gabbro	Outcrop		disseminated	2		0	39	17
29274	1236167	431492.4	5133376.8	K Reid	Agnew	970	1600	Single Site	east grid	Grab		gabbro	Outcrop	Moderate	disseminated	2	epidotization	2	33	16
29275	1236167	431397.4	5133471.8	K Reid	Agnew	875	1695	Single Site	east grid	Grab		gabbro	Outcrop	Minor		0	epidotization	0	25	26
29276	1236167	431247.4	5133474.8	K Reid	Agnew	725	1698	Single Site	east grid	Grab		gabbro	Outcrop	Minor		1	epidotization	2	5	19
29277	1236167	431172.4	5133376.8	K Reid	Agnew	650	1600	Single Site	east grid	Grab		gabbro	Outcrop	Minor		0	Mica	2	12	40
29278	1236164	431297.4	5135676.8	K Reid	Agnew	775	3900	Single Site	east grid	Grab		gabbro	Outcrop	High	disseminated	3	chloritization	0	13	42
29279	1236164	431297.4	5135676.8	K Reid	Agnew	775	3900	Duplicate	east grid	Grab		gabbro	Outcrop	High	disseminated	2	chloritization	0	8	16
29280	1236164	431297.4	5135676.8	K Reid	Agnew	775	3900	Single Site	east grid	Grab	Saprolite	gabbro	Outcrop	Moderate	disseminated	3	chloritization	0	14	36
29281	1236164	431297.4	5135676.8	K Reid	Agnew	775	3900	Duplicate	east grid	Grab		gabbro	Outcrop	High	disseminated	3	chloritization	0	8	15
29282	1236164	431272.4	5135576.8	K Reid	Agnew	750	3800	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	15	11

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
29206	11	56	21	1.1	2.8	0.25	0.05	0.29	0.26	0.03	0.005	2.19	0.25	0.03	12	34	184	1.3	16	62	176	8.2	8	21.5	3.7	9.3	0.5	0.1	0.5	5	2.5	8	217	5	6	2.5
29207	12	152	25	0.9	2.2	0.25	0.06	0.29	0.38	0.02	0.03	1.41	0.25	0.05	43	42	199	6.04	54	131	266	13.2	1.5	16.4	8.1	9.3	0.5	0.6	1	5	2.5	8	115	5	15	2.5
29208	6	264	17	0.5	1.8	0.25	0.08	0.33	0.44	0.02	0.06	3.06	0.25	0.04	44	37	343	3.32	16	38	67.8	15.9	1.5	18.2	8.6	7.5	0.5	0.1	0.5	5	2.5	11	83.4	5	6	2.5
29209	6	49	17	0.5	15.1	0.25	0.02	0.06	0.26	0.04	0.01	2.62	0.25	0.06	11	51	279	4.68	52	45	678	12.1	1.5	24.2	3.7	18.2	0.5	0.6	0.5	5	2.5	3	26.6	5	15	2.5
29210	11	1371	17	1.8	25.8	0.25	0.04	0.13	0.21	0.03	0.01	1.33	0.25	0.04	10	40	197	4.38	56	30	775	10.7	385	11.2	4.5	31.7	0.5	0.5	0.5	5	2.5	4	14.6	5	9	51
29211	24	7529	55	0.8	16.8	0.25	0.04	0.16	0.24	0.02	0.01	0.91	0.25	0.04	9	55	172	4.4	67	45	758	11.6	284	13	4.1	27.5	0.5	0.8	0.5	5	2.5	3	19.9	5	20	207
29212	31	71	62	1.0	3.7	0.25	0.14	0.6	1.58	0.03	0.51	0.74	2.1	0.06	75	37	212	2.07	14	17	63.4	45.7	1.5	19.8	3.5	1.8	0.5	0.2	0.5	5	2.5	198	4	5	3	2.5
29213	14	39	33	0.7	3.6	0.25	0.07	1.21	2.22	0.05	1.13	0.41	3	0.12	101	34	464	4.5	28	23	83.6	96.7	1.5	8.7	5.3	1.5	0.5	0.4	0.5	5	2.5	274	6.3	5	5	2.5
29214	14	45	31	0.8	7.0	0.25	0.07	1.41	2.66	0.04	2.03	0.37	2.9	0.2	130	34	731	5.27	32	24	167	158	1.5	10	4.8	2.1	0.5	0.5	0.5	5	2.5	902	6.8	5	16	2.5
29215	3	16	8	0.6	83.3	0.25	0.1	0.6	1.46	0.16	0.42	1.07	5.3	0.1	31	46	370	4.06	16	4	333	59.4	1.5	9.1	16.1	5.1	0.5	0.3	0.5	5	2.5	171	18.2	5	3	2.5
29216	38	80	72	1.1	3.7	0.25	0.09	0.56	1.14	0.02	0.51	0.5	1.7	0.09	33	27	197	1.61	11	17	62.9	24.9	1.5	12.5	1.6	0.8	0.5	0.1	0.5	5	2.5	137	1.4	5	1	2.5
29217	11	29	22	1.0	2.6	0.25	0.11	0.58	1.16	0.02	0.27	0.66	2.3	0.05	29	31	185	1.57	11	15	39.1	22.7	1.5	13.1	2	1	0.5	0.3	0.5	5	2.5	84	2	5	4	2.5
29218	20	58	42	0.9	2.5	0.25	0.1	0.65	1.17	0.02	0.2	0.63	2.2	0.06	34	27	202	1.65	13	17	43.2	20.2	1.5	12.4	2.3	0.8	0.5	0.3	0.5	5	2.5	57	3.1	5	1	2.5
29219	26	67	56	1.0	3.6	0.25	0.16	0.6	1.48	0.02	0.21	0.82	1.8	0.06	47	26	195	1.69	12	14	49.8	22	1.5	22	1.9	0.8	0.5	0.3	0.5	5	2.5	69	1.9	5	1	2.5
29220	2	18	7	0.4	1.2	0.25	0.06	1.6	0.41	0.23	0.15	0.78	1.8	0.06	71	32	845	5.93	33	36	43.6	79.1	1.5	17.9	15.2	6.6	0.5	0.5	0.5	5	2.5	30	19.5	5	3	2.5
29221	20	38	32	1.7	8.9	0.25	0.06	0.64	1.3	0.03	0.13	0.93	1.4	0.03	32	15	242	1.53	11	14	124	24.8	1.5	16.3	2.1	1.1	0.5	0.2	0.5	5	2.5	23	2.8	5	3	2.5
29222	16	46	39	0.7	1.4	0.25	0.09	0.71	1.15	0.03	0.26	0.52	1.7	0.06	34	23	216	1.92	14	25	34.1	31.3	1.5	8.9	2.4	1.4	0.5	0.1	0.5	5	2.5	85	4.3	5	1	2.5
29223	25	56	49	1.0	5.4	0.25	0.11	0.59	1.29	0.02	0.2	0.67	2.6	0.05	57	23	238	1.94	14	14	75.4	31.9	1.5	13.4	2.1	1.6	0.5	0.3	0.5	5	2.5	54	2.7	5	4	2.5
29224	49	109	83	1.4	1.0	0.25	0.13	0.98	1.75	0.02	0.75	0.71	2.6	0.1	46	29	282	2.34	17	26	24.7	36.9	1.5	16.8	1.7	0.8	0.5	0.3	0.5	5	2.5	232	1.6	5	3	2.5
29225	151	239	225	2.0	2.7	0.25	0.06	1.29	2.24	0.02	1.55	0.53	2.6	0.22	324	36	450	3.91	31	38	102	94.7	1.5	12.8	1.3	1.4	0.5	0.1	0.5	5	2.5	589	2	5	2	2.5
29226	15	22	20	3.0	5.2	0.25	0.07	0.6	1.37	0.04	0.63	0.54	2.7	0.09	69	60	275	2.62	19	17	88.5	47.5	1.5	10.3	4.4	1.6	0.5	0.1	0.5	5	2.5	252	5.1	5	2	5
29227	17	47	32	1.1	2.3	0.25	0.08	0.58	1.08	0.02	0.37	0.46	1.7	0.06	31	14	182	1.56	11	16	36.2	20.4	1.5	8.4	2.2	1.2	0.5	0.1	0.5	5	2.5	91	3	5	1	2.5
29228	47	91	67	2.4	26.3	0.25	0.07	0.64	1.31	0.03	0.2	0.45	1.2	0.09	49	67	474	3.65	63	48	1260	103	1.5	20.5	2.7	2.2	0.5	0.6	0.5	5	2.5	173	4.6	5	13	0
29229	6	16	13	1.6	14.3	0.25	0.07	1.12	2.29	0.13	1.09	0.94	5.2	0.31	152	42	767	7.12	44	21	300	91.3	1.5	8.9	9.6	9.4	1	0.3	0.5	5	2.5	301	16.2	5	5	2.5
29230	13	34	23	1.3	16.4	0.25	0.1	1.1	1.75	0.04	0.7	0.45	2.2	0.1	72	45	341	3.42	27	24	393	60.7	1.5	6.6	3.9	2	2	0.1	0.5	5	2.5	219	4.7	5	7	2.5
29231	11	16	16	2.2	5.6	0.25	0.08	0.95	1.43	0.11	0.34	0.92	4.9	0.13	101	77	552	3.84	34	43	242	122	1.5	24.3	7.6	4.3	1	0.3	0.5	5	2.5	179	15.2	5	18	2.5
29232	20	35	31	1.8	18.6	0.25	0.14	0.6	1.5	0.17	0.27	1.45	6.4	0.06	29	44	403	3.08	15	12	223	97.2	1.5	12.2	8.7	4	1	0.1	0.5	5	2.5	146	7.4	5	4	2.5
29233	10	26	20	1.0	89.5	0.25	0.06	0.13	0.6	0.24	0.03	1.08	4.1	0.06	17	85	107	1.77	10	4	358	10	1.5	51.2	11.3	5.5	4	0.1	0.5	5	2.5	7	15.3	5	20	2.5
29234	9	29	25	0.6	5.4	0.25	0.13	0.55	0.95	0.19	0.07	1.47	6.2	0.14	75	69	227	2.47	25	19	102	16.3	1.5	13.4	8.9	5.7	1	0.1	0.5	5	2.5	9	9.9	5	5	2.5
29235	13	36	28	0.9	4.4	0.25	0.08	0.92	1.21	0.03	0.09	0.59	3.3	0.08	56	63	301	2.54	21	21	91.6	29.8	1.5	6.2	3.5	3	5	0.1	0.5	5	2.5	37	2.7	5	2	2.5
29236	16	52	42	0.6	6.6	0.25	0.1	0.41	0.64	0.07	0.07	0.8	4.6	0.09	55	45	195	1.77	26	35	230	30.1	1.5	6.6	8.1	4.1	0.5	0.1	0.5	5	2.5	21	9	5	6	2.5
29237	25	65	55	0.6	4.5	0.25	0.1	0.81	1.11	0.05	0.34	0.76	3.6	0.11	59	47	282	2.43	17	32	144	28.8	1.5	10	4.7	2.6	0.5	0.3	0.5	5	2.5	146	6	5	3	2.5
29238	18	49	33	1.2	7.2	0.25	0.1	0.67	1.11	0.1	0.13	1.01	5.2	0.13	68	29	288	2.62	17	18	129	28.5	1.5	9.3	9.2	4.2	0.5	0.1	0.5	5	2.5	57	16.1	5	1	2.5
29247	16	29	26	1.6	14.2	0.25	0.07	1.07	1.54	0.03	0.15	0.89	4	0.11	92	81	372	3.03	20	22	312	44.3	5	18.2	6.5	1.2	0.5	0.1	0.5	5	2.5	19	19	6.5	5	3	10
29248	21	52	45	0.9	4.5	0.25	0.06	1.14	2.04	0.05	1.35	0.58	4.6	0.17	139	49	415	3.89	27	21	94.1	81.6	6	13.7	5.1	0.25	0.5	0.1	0.5	5	2.5	466	7.6	5	4	14
29249	22	40	38	1.4	3.5	0.25	0.07	1.25	2.3	0.04	1.45	0.68	5.9	0.19	169	90	596	4.46	29	24	83.9	142	4	18.9	4.4	0.6	0.5	0.1	1	5	6	506	5.6	5	5	12
29251	15	1611	38	0.7	9.0	0.25	0.07	0.66	1.14	0.04	0.58	0.55	2.3	0.09	60	36	402	3.26	24	23	207	72.5	32	11.4	3.8	5.4	0.5	0.3	0.5	5	2.5	315	9.2	5	10	42
29252	18	1377	33	1.2	7.5	0.25	0.12	0.78	1.43	0.05	0.69	0.79	3.3	0.1	75	73	516	3.66	28	31	234	83.2	36	18	4.6	5.9	0.5	0.2	0.5	5	2.5	383	10.2	5	12	36
29253	21	77	48	0.6	1.2	0.25	0.08	1.9	3.33	0.04	2.77	0.26	7.3	0.3	208	50	1230	7.31	39	45	52.9	348	1.5	5.4	5	3.5	0.5	0.3	2	5	2.5	1710	8.1	5	9	2.5
29254	23	72	50	0.9	0.7	0.25	0.07	1.36	1.83	0.04	0.52	0.7	3.5	0.16	102	76	562	4.2	26	206	139	90.4	1.5	34.8	4.8	2.2	0.5	0.3	0.5	5	2.5	223	7	5	15	2.5
29255	13	47	28	0.9	4.5	0.25	0.09	0.95	1.88	0.08	1.27	0.64	3.7	0.16	85	52	614	4.35	25	20	89.7	126	1.5	14	6.6	3.4	0.5	0.1	0.6	5	2.5	418	6.2	5	6	2.5
29256	6	36	17	0.5	7.0	0.25	0.1	0.65	1.65	0.12	0.88	0.74	2.6	0.18	50	96	537	4.6	22	25	174	59.9	1.5	13.3	17.8	7.4	0.5	0.3	0.5	5	2.5	242	29.3	5	7	2.5
29257	14	42	26	1.2	4.4	0.25	0.09	1.65	2.43	0.05	1.93	0.59	2.9	0.23	129	60	939	4.9	31	27	119	171	1.5	11.6	3.3	3.3	0.5	0.4	0.5	5	2.5	900	5.3	5	8	2.5
29258	7	34	19	0.6	2.9	0.25	0.04	0.68	1.88	0.15	1.67	0.33	3.1	0.25	21	53	196	6.27	24	2	5.7	22.8	1.5	3.1	20.5	8.7	0.5	0.1	1	5	2.5	186	23.6	5	3	2.5
29259	6	30	16	0.6	0.8	0.25	0.05	1.58	3.44	0.12	1.4	0.31	13	0.16	268	53	480	9.5	30	28	23.6	45.5	1.5	2.3	11.7	8.3	0.5	0.2	3	5	2.5	137	21.2	5	6	2.5
29260	4	34	9	0.8	1.8	0.25	0.06	0.48	1.18	0.09	1.03	0.18	3.6	0.16	25	61	140	4.24	7	1	1.8	14.7	1.5	1.9	11.9	13.2	2	0.3	0.5	5	2.5	66	20.8	5	7	2.5
29261	6	39	17	0.5	0.9	0.25	0.04	0.41	1.21	0.09	1.15	0.18	2.1	0.17	17	60	144	3.7	8	3	2.8	13	1.5	2.1	13.6	29.6	0.5	0.1	0.5	5	2.5	94	9.6	5	4	2.5
29262	13	64	26	1.0	10.2	0.25	0.1	1.04	1.74	0.07	0.13	0.67	3.6	0.06	119	43	501	4.26	25	18	184	88.5	1.5	17.2	6.2	3.4	0.5	0.2	0.5	5	2.5	46	6	5	12	2.5
29263	14	55	28	1.0	3.4	0.25	0.06	1.34	1.87	0.04	0.12	0.76	2.9	0.08	94	43	442	4.19	27	24	81.1	85.2	1.5	17.3	3.7	2.6	0.5	0.1	0.5	5	2.5	32	5.1	5	6	2.5
29264	12	36	28	0.6	5.4	0.25	0.12	1.29	1.87	0.05	0.14	0.67	2.1	0.06	71	40	472	3.93	26	19	102	160	1.5	14.9	4.5	2.4	0.5	0.1	1	5	2.5	36	5.9	5	8	2.5
29265	13	42	34	0.6	2.7	0.25	0.1	1.53	2.2	0.04	0.41	0.36	3.5	0.09	63	35	591	4.73	30	26	70.9	97.8	1.5	8.6	4.7	2.3	0.5	0.1	0.5	5	2.5	143	6.9	5	5	2.5
29266	27	63	51	1.1	5.4	0.25	0.11	1.15	1.91	0.04	1.17	0.53	2.6	0.09	77	39	564	3.73	29	35	190	130	1.5	12.4	2.9	2.6	0.5	0.3	0.5	5	2.5	487	4	5	6	2.5
29267	26	64	55	0.9	2.8	0.25	0.12	0.78	1.27	0.04	0.32	0.66	3.4	0.05	41	39	319	2.3	16	17	47.8	53.4	1.5	13.7	3.6	2.5	0.5	0.1	0.5	5	2.5	100	5.1	5	4	2.5
29268	32	64	56	1.3	1.7	0.25	0.11	1.11	1.72	0.03	0.1	0.66	3.2	0.06	83	31	463	3.23	22	23	40	58.1	1.5	20.7	3.1	2.5	0.5	0.1	0.5	5	2.5	20	4.5	5	6	2.5
29269	19	52	42	0.8	3.1	0.25	0.08	1.54	2.11	0.04	0.95	0.49	3.2	0.21	135	51	732	5.21	35	30	93.9	136	1.5	17.9	3.2	2.6	0.5	0.2	1	5	2.5	253	4	5	13	2.5
29270	18	49	38	0.9	5.4	0.25	0.06	1.33	2.14	0.06	0.96	0.48	2.7	0.15	138	31	353	4.31	32	24	129	87.6	1.5	10.6	4.4	1.4	0.5	0.5	0.5	5	2.5	305	4.5	5	1	2.5
29271	14	52	34	0.7	4.5	0.25	0.07	1.26	2.56	0.05	1.75	0.55	5.8	0.21	133	24	945	5.13	27	16	80.6	115	1.5	12.6	4.6	2.2	0.5	0.3	0.5	5	2.5	787	6.2	5	5	2.5
29272	6	20	11	1.2	15.6	0.7	0.05	1.09	3.82	0.13	3	0.41	10.7	0.31	166	32	457	9.27	30	10	156	86.4	1.5	3.9	12.5	3.7	0.5	0.3	1	5	2.5	790	15.3	5	1	2.5
29273	10	66	27	0.6	9.7	0.6	0.05	1.47	3.33	0.07	1.88	0.46	5.6	0.16	174	21	672	8.4	47	28	271	114	1.5	2.7	6.7	2.5	0.5	0.4	0.5	5	2.5	395	12.3	5	1	2.5
29274	18	67	34	1.1	9.3	0.25	0.05	1.81	2.88	0.05	2.44	0.23	4.1	0.16	136	24	860	5.39	34	26	242	206	1.5	4.4	3.7	1.6	0.5	0.5	0.5	5	2.5	530	4.3	5	2	2.5
29275	16	67	42	0.6	7.0	0.25	0.06	1.14	2.02	0.05	1.56	0.39	2.8	0.16	122	23	491	3.82	24	19	133	117	1.5	10.1	4.4	1.7	0.5	0.3	0.5	5	2.5	421	5.8	5	2	2.5
29276	14	38	33	0.7	5.5	0.25	0.05	0.9	1.48	0.03	0.72	0.47	2.4	0.09	92	24	231	2.51	19	16	98.3	47.1	1.5	10.9	3.4	1.8	0.5	0.3	0.5	5	2.5	196	4	5	2	2.5
29277	40	92	80	1.0	3.6	0.25	0.09	1.16	2.17	0.06	1.51	0.43	4.1	0.13	126	24	466	4.1	24	21	75.9	121	1.5	7.3	5.7	1.5	0.5	0.5	0.5	5	2.5	446	5.9	5	3	2.5
29278	23	78	65	0.5	10.5	0.25	0.07	0.96	1.86	0.06	0.13	0.47	7.7	0.07	261	23	261	5.75	31	21	221	97	1.5	4.1	3.6	3.3	0.5	0.3	0.5	5	2.5	106	6.7	5	14	2.5
29279	16	40	32	1.0	10.7	0.25	0.1	0.69	1.36	0.06	0.16	0.6	7	0.06	217	22	227	5.07	43	32	342	69.2	1.5	4.5	4.5	2.9	0.5	0.1	0.5	5	2.5	85	7.3	5	8	2.5
29280	15	65	51	0.4	9.7	0.25	0.09	0.45	0.83	0.06	0.07	0.59	4.8	0.05	155	23	175	3.16	34	30	291	45.7	1.5	4.2	4.6	2.9	0.5	0.3	0.5	5	2.5	27	8.5	5	4	2.5
29281	10	33	25	0.7	8.8	0.25	0.08	0.53	0.98	0.06	0.09	0.55	5	0.05	170	26	184	3.69	45	37	324	66.9	1.5	3.9	4.6	2.8	0.5	0.1	0.5	5	2.5	41	9.3	5	5	2.5
29282	10	36	21	0.9	41.8	0.25	0.1	0.7	2.02	0.23	1.39	1	4.2	0.19	74	40	431	5.83	25	4	167	62.2	1.5	11.8	14.4	4.9	0.5	0.8	0.5	5	2.5	696	23.1	5	7	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
29283	1236164	431072.4	5135576.8	K Reid	Agnew	550	3800	Single Site	east grid	Grab		melagabbro	Outcrop		disseminated	2		0	10	23
29284	1236164	430772.4	5135576.8	K Reid	Agnew	250	3800	Single Site	east grid	Grab		melagabbro	Outcrop			0		0	14	5
29285	1236164	430522.4	5135551.8	K Reid	Agnew	0	3775	Single Site	east grid	Grab		gabbro	Outcrop	Minor	disseminated	2		0	8	5
29286	1236164	431747.4	5135776.8	K Reid	Agnew	1225	4000	Single Site	east grid	Grab		gabbro	Outcrop	Minor	fracture	2	chloritization	2	32	5
0	1236164	430682.4	5135776.8	K Reid	Agnew	360	4000	Single Site	east grid	Grab		gabbro	Outcrop			0		0	0	0
29288	1236164	430902.4	5135764.8	K Reid	Agnew	380	3988	Single Site	east grid	Grab		gabbro	Outcrop			0		0	8	5
29289	1236164	431247.4	5135776.8	K Reid	Agnew	725	4000	Single Site	east grid	Grab		gabbro	Outcrop			0		0	12	30
29290	1236164	431622.4	5135776.8	K Reid	Agnew	1100	4000	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	11	28
29291	1236164	431622.4	5135776.8	K Reid	Agnew	1100	4000	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	16	26
29292	1236164	431607.4	5135776.8	K Reid	Agnew	1085	4000	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	9	54
29293	1236164	431897.4	5135776.8	K Reid	Agnew	1375	4000	Single Site	east grid	Grab		gabbro	Outcrop			1		0	5	10
29294	1236164	432047.4	5135771.8	K Reid	Agnew	1525	3995	Single Site	east grid	Grab		gabbro	Outcrop			1	alkali feldspar	0	8	31
29295	1236164	432122.4	5135781.8	K Reid	Agnew	1600	4005	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	9	21
29296	1236164	432222.4	5135771.8	K Reid	Agnew	1700	3995	Single Site	east grid	Grab		gabbro	Outcrop			1		0	6	16
29297	1236164	431722.4	5135588.8	K Reid	Agnew	1200	3812	Single Site	east grid	Grab		gabbro	Outcrop			1		0	5	11
29298	1236164	431712.4	5134788.8	K Reid	Agnew	1190	2990	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	13	22
29299	1236164	431672.4	5135576.8	K Reid	Agnew	1150	3800	Single Site	east grid	Grab		gabbro	Outcrop			1		0	8	12
29300	1236164	431622.4	5135591.8	K Reid	Agnew	1100	3815	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	chloritization	2	10	16
29301	1236167	431622.4	5134776.8	L Hubbard	Agnew	1100	3000	Duplicate	east grid	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2		0	8	21
29302	1236167	431597.4	5134826.8	L Hubbard	Agnew	1075	3050	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	chloritization	2	18	78
29303	1236167	431592.4	5134836.8	L Hubbard	Agnew	1070	3060	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2	chloritization	2	16	56
29304	1236164	431647.4	5135371.8	L Hubbard	Agnew	1125	3595	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate		1	chloritization	2	8	38
29305	1236164	431772.4	5135371.8	L Hubbard	Agnew	1250	3595	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2	chloritization	3	9	49
29306	1236164	431872.4	5135376.8	L Hubbard	Agnew	1350	3600	Single Site	east grid	Grab	Weak	monzogabbro	Outcrop	Minor	vein	2	epidotization	2	9	44
29307	1236164	432087.4	5135181.8	L Hubbard	Agnew	1565	3405	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor		1	epidotization	3	9	34
29308	1236164	431817.4	5135386.8	L Hubbard	Agnew	1095	3610	Single Site	east grid	Grab	Weak	leucogabbro	Outcrop	Minor		1		0	13	59
29309	1236164	432122.4	5134976.8	L Hubbard	Agnew	1600	3200	Single Site	east grid	Grab	Weak	gabbro	subcrop	Moderate		1	epidotization	3	37	43
29310	1236164	432037.4	5134956.8	L Hubbard	Agnew	1515	3180	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor		1	epidotization	3	42	42
29311	1236164	431892.4	5134976.8	L Hubbard	Agnew	1370	3200	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2		0	11	25
29312	1236164	431257.4	5134986.8	L Hubbard	Agnew	735	3210	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	chloritization	3	9	44
29313	1236164	432522.4	5135176.8	L Hubbard	Agnew	2000	3400	Single Site	east grid	Grab	Weak	syenite	Outcrop	Moderate	disseminated	2		0	7	13
29314	1236164	432497.4	5135176.8	L Hubbard	Agnew	1975	3400	Single Site	east grid	Grab	Weak	syenite	Outcrop	Moderate		1		0	0.5	12
29315	1236164	432422.4	5135126.8	L Hubbard	Agnew	1900	3350	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate		1		0	1	5
29316	1236164	432522.4	5135126.8	L Hubbard	Agnew	2000	3350	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate		1		0	4	11
29317	1236164	432522.4	5134926.8	L Hubbard	Agnew	2000	3150	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2		0	4	5
29318	1236164	432522.4	5135206.8	L Hubbard	Agnew	2000	3430	Single Site	east grid	Grab	Weak	syenite	Outcrop	Moderate		1	epidotization	2	16	20
29319	s122970	436060	5137178.8	L Hubbard	bye	820	450	Single Site	recon	Grab	Moderate	gabbro	Outcrop		disseminated	2		0	269	1187
29320	s122970	436060	5137178.8	L Hubbard	bye	820	450	Single Site	recon	Grab	Moderate	gabbro	Outcrop	Minor	disseminated	2		0	39	104
29321	s122970	436018	5137195	L Hubbard	bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	27	29
29322	s122970	436037.8	5137141	L Hubbard	bye	800	420	Single Site	recon	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	3		0	524	1036
29323	s122970	436037.8	5137141	L Hubbard	bye	800	420	Duplicate	recon	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	3		0	470	1160
29324	s122970	436037.8	5137141	L Hubbard	bye	800	420	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2		0	239	573
29325	s122970	436013	5137077.4	L Hubbard	bye	770	350	Single Site	recon	Grab	Weak	gabbro	subcrop		disseminated	2		0	18	42
29326	s122970	435965.5	5137055.1	L Hubbard	bye	725	325	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2		0	36	70
29327	s122970	436018.9	5137128.1	L Hubbard	bye	776	400	Single Site	recon	Grab	Weak	gabbro	subcrop	None	disseminated	0		0	64	131
29328	s122970	435981	5137000	L Hubbard	bye	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2		0	21	43
29329	s122970	435935	5136900	L Hubbard	bye	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	chloritization	3	20	53
29330	s122970	435852.7	5136966.6	L Hubbard	bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	40	72
29331	s122970	435789	5137120	L Hubbard	bye	0	0	Single Site	recon	Grab	Fresh	gabbro	Outcrop	Moderate	disseminated	2		0	27	68
29332	s122970	435787	5137092	L Hubbard	bye	0	0	Single Site	recon	Grab	Weak	gabbro	subcrop	None	disseminated	2		0	144	339
29333	s122970	435787	5137092	L Hubbard	bye	0	0	Single Site	recon	Grab	Weak	gabbro	subcrop	Minor	disseminated	2		0	182	264
29334	s122970	435449	5136991	L Hubbard	bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	12	32
29335	s122970	435435	5137037	L Hubbard	bye	0	0	Single Site	recon	Grab	Moderate	gabbro	Outcrop	Moderate	disseminated	2	silicification	3	7	18
29336	s122970	436342.6	5137114.5	L Hubbard	bye	1100	385	Single Site	recon	Grab	Moderate	gabbro	Outcrop	Moderate	disseminated	2	silicification	3	5	14
29337		426425	5136915	L Hubbard	Agnew	-3575	-85	Single Site	north	Grab	Weak	gabbro	Outcrop	None	disseminated	2		0	7	5
29338		426600	5136935	L Hubbard	Agnew	-3400	-65	Single Site	north	Grab	Weak	gabbro	Outcrop	Moderate		1		0	7	37
29339		426650	5136960	L Hubbard	Agnew	-3350	-40	Single Site	north	Grab	Weak	gabbro	Outcrop	Moderate		0		0	64	137
29340		426705	5136945	L Hubbard	Agnew	-3295	-55	Single Site	north	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	chloritization	2	11	21
29341		426870	5136995	L Hubbard	Agnew	-3130	-5	Single Site	north	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	chloritization	2	53	103
29342		426925	5136955	L Hubbard	Agnew	-3075	-45	Single Site	north	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	chloritization	4	11	16
29343	1236170	430847.4	5132976.8	L Hubbard	Agnew	325	1200	Single Site	East grid	Grab		gabbro	Outcrop		disseminated	2		0	1	14
29344	1236170	430947.4	5132976.8	L Hubbard	Agnew	425	1200	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	7	16
29345	1236170	430962.4	5132981.8	L Hubbard	Agnew	460	1205	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	7	26
29346	1236170	430997.4	5132984.8	L Hubbard	Agnew	475	1208	Single Site	east grid	Grab		melagabbro	subcrop		disseminated	2		0	5	18
29347	1236170	431197.4	5133176.8	L Hubbard	Agnew	675	1400	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	epidotization	2	1	15
29348	1236167	430727.4	5133376.8	L Hubbard	Agnew	205	1600	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	chloritization	3	3	30
29349	1236167	430747.4	5133376.8	L Hubbard	Agnew	225	1600	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	4	41
29350	1236170	431152.4	5132976.8	L Hubbard	Agnew	630	1200	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		2	4	5

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Tl	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
29283	11	44	34	0.5	28.9	0.6	0.1	0.63	1.77	0.26	1.11	1.06	3.4	0.16	29	49	579	5.72	17	3	86.8	84.5	1.5	11.6	18.9	5.1	0.5	0.4	0.5	5	2.5	529	21.6	5	7	2.5
29284	14	33	19	2.8	4.2	0.25	0.05	0.52	0.84	0.04	0.22	0.44	1.7	0.07	34	22	216	1.62	11	15	62.4	26.3	1.5	6	3.3	1.5	0.5	0.1	0.5	5	2.5	76	3.2	5	3	2.5
29285	20	33	25	4.0	4.0	0.25	0.08	0.74	1.31	0.02	0.69	0.51	1.8	0.1	37	26	248	2.03	15	22	88.6	32.4	1.5	10.8	2	0.7	0.5	0.3	0.5	5	2.5	190	1.5	5	1	2.5
29286	9	46	14	1.8	5.6	0.25	0.07	0.8	1.14	0.05	0.12	0.53	2.9	0.07	54	30	231	2.33	14	23	128	41.5	1.5	4.3	5.4	1.9	0.5	0.1	0.5	5	2.5	32	6.6	5	3	2.5
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29288	17	30	22	3.4	2.1	0.25	0.08	0.61	1.13	0.02	0.53	0.52	2.2	0.1	39	16	182	2.01	22	36	76.5	24.3	1.5	8.4	2.4	1.3	1	0.5	0.5	5	2.5	192	3.3	5	1	2.5
29289	40	82	70	1.3	4.2	0.25	0.07	0.71	1.38	0.04	0.33	0.57	2.1	0.07	78	40	211	2.23	15	15	63	36.2	1.5	11.8	3.9	1.2	0.5	0.3	0.5	5	2.5	89	3.9	5	1	2.5
29290	26	63	52	1.0	10.1	0.25	0.11	0.54	1.05	0.08	0.29	0.42	2.8	0.07	49	63	298	3	26	11	111	1060	1.5	14.6	4.2	3.3	0.5	0.2	14	5	2.5	105	5.1	5	318	2.5
29291	25	67	51	1.0	3.8	0.25	0.07	1.17	2.11	0.04	0.68	0.48	5.1	0.11	111	42	699	4.78	25	25	94.9	178	1.5	9.7	4.7	3	0.5	0.4	0.5	5	2.5	337	6	5	78	2.5
29292	66	129	120	1.2	0.8	0.25	0.06	1.04	2.9	0.05	2.21	0.82	13.9	0.2	354	45	504	5.94	24	30	23.3	52.9	1.5	3.6	5.7	6.6	0.5	0.1	0.5	5	2.5	462	5.5	5	1	2.5
29293	7	22	17	0.7	17.2	0.25	0.1	0.69	1.71	0.12	1.32	0.61	3.5	0.22	60	37	528	6.84	26	5	85.9	91.8	1.5	12.5	11.4	11.9	1	0.1	0.5	5	2.5	647	17.9	5	7	2.5
29294	21	60	52	0.7	2.0	0.25	0.09	1.27	1.88	0.04	0.74	0.34	3.5	0.1	79	45	441	3.72	23	21	42.1	77.3	1.5	9.6	4.7	3.7	1	0.1	0.5	5	2.5	267	5.2	5	5	6
29295	31	61	52	1.5	2.1	0.25	0.1	1.55	2.35	0.03	1.38	0.42	5	0.17	117	48	760	4.45	29	37	79.1	191	1.5	10.6	3	2.9	0.5	0.1	0.5	5	2.5	724	4.7	5	18	2.5
29296	15	37	31	0.9	1.7	0.25	0.11	0.96	1.65	0.06	0.75	0.43	3	0.09	86	46	505	3.91	24	24	40.7	113	1.5	12.1	4.4	3.6	0.5	0.1	0.5	5	2.5	249	5.7	5	10	7
29297	8	24	19	0.7	9.9	0.25	0.06	0.36	3.93	0.23	2.39	0.48	15.2	0.29	17	46	493	10.9	22	1	9.9	37.2	1.5	3	21.1	12.9	0.5	0.1	1	5	2.5	335	9.3	5	6	6
29298	16	51	38	0.7	17.4	0.25	0.05	0.68	3.79	0.24	1.53	0.53	9.3	0.2	15	44	820	11.2	23	1	17.4	62.4	1.5	4.8	24.7	14.6	3	0.1	1	5	2.5	390	21	5	5	2.5
29299	11	31	23	0.9	34.6	0.25	0.06	0.58	3.28	0.24	2.5	0.52	13.5	0.32	15	46	590	10.8	24	0.5	17.3	66.9	1.5	5.8	20.3	20.7	1	0.1	1	5	2.5	585	20.7	5	5	7
29300	11	37	27	0.7	95.9	0.25	0.02	0.85	5.85	0.26	1.77	0.48	16	0.23	21	45	1460	16.6	49	1	95.9	98.5	1.5	3.4	19.3	12.6	2	0.2	3	5	6	417	15.5	5	15	9
29301	18	47	39	0.9	20.7	0.25	0.07	0.82	2.63	0.17	1.37	0.52	8.9	0.23	92	45	728	10.5	37	6	124	150	1.5	8.3	14.4	7.9	0.5	0.1	1	5	2.5	703	16.6	5	11	2.5
29302	49	145	127	0.6	7.7	0.25	0.11	0.81	1.47	0.04	0.86	0.76	5.5	0.24	179	33	362	4.14	23	23	178	58.1	1.5	7.1	5.3	3.3	2	0.1	0.5	5	2.5	356	7.8	5	6	2.5
29303	49	121	105	0.9	9.0	0.25	0.11	0.72	1.19	0.06	0.39	0.55	4.1	0.06	71	24	285	2.99	18	15	135	49.7	1.5	5	5	3.2	1	0.1	0.5	5	2.5	89	8.1	5	5	2.5
29304	31	77	69	0.8	1.5	0.25	0.08	1.11	1.49	0.02	0.48	0.52	2.5	0.09	49	45	274	2.36	18	26	38.5	39.3	1.5	10.1	1.7	1.9	0.5	0.1	0.5	5	2.5	146	2.4	5	4	2.5
29305	55	113	104	1.1	2.5	0.25	0.09	0.93	1.41	0.03	0.4	0.63	2.3	0.07	54	38	240	2.31	17	23	58.5	37.3	1.5	11.4	2.1	2.1	1	0.1	0.5	5	2.5	136	3.2	5	5	2.5
29306	45	98	89	1.0	6.0	0.25	0.09	1.11	1.4	0.03	0.16	0.54	2.3	0.06	108	44	292	2.67	19	25	150	65.2	1.5	14.5	2.7	1.4	0.5	0.1	0.5	5	2.5	51	3.4	5	3	2.5
29307	23	66	57	0.7	3.9	0.25	0.09	1.4	2.52	0.06	1.97	0.32	3.4	0.2	147	46	666	5.29	30	27	105	287	1.5	10.6	4.4	3.6	1	0.1	0.5	5	2.5	894	6.7	5	5	2.5
29308	56	128	115	0.9	4.0	0.25	0.08	1.35	2.04	0.04	1.38	0.37	3.1	0.12	188	57	300	3.65	29	30	119	72.8	1.5	11.1	2.6	2.5	0.5	0.1	0.5	5	2.5	422	3.9	5	4	2.5
29309	27	107	70	0.6	5.0	0.25	0.07	1.54	1.8	0.05	0.38	0.46	2.1	0.07	76	45	598	3.82	27	26	131	145	1.5	13.4	4.2	1.5	2	0.1	0.5	5	2.5	132	5.3	5	166	2.5
29310	32	116	74	0.8	6.9	0.25	0.09	1.37	2.3	0.05	1.73	0.55	3.9	0.14	129	51	557	4.32	27	20	137	104	1.5	12.5	4.9	3.9	2	0.1	0.5	5	2.5	649	7.5	5	5	2.5
29311	13	49	38	0.5	14.4	0.25	0.07	1.36	2.88	0.11	2.02	0.4	7.8	0.24	155	39	799	8.23	38	8	115	219	1.5	5.5	12	8.3	0.5	0.2	0.5	5	2.5	735	18	5	9	2.5
29312	42	95	86	1.0	3.0	0.25	0.14	0.67	1.13	0.02	0.3	0.67	3.3	0.07	34	42	221	1.66	12	17	51.8	23.3	1.5	13.8	2.8	2.8	2	0.1	0.5	5	2.5	102	4.5	5	4	2.5
29313	21	41	34	1.6	3.3	0.25	0.06	2.02	3.18	0.07	0.43	0.33	9.2	0.11	154	26	821	7.11	39	35	114	151	1.5	8.5	8.8	2.4	0.5	0.1	0.5	5	2.5	130	8	6	4	2.5
29314	8	20.5	20	0.7	3.7	0.25	0.09	1.79	2.56	0.06	0.52	0.43	6.2	0.18	127	31	674	6.38	38	29	108	128	1.5	11.1	6.9	3.3	1	0.1	0.5	5	2.5	135	7.6	5	5	2.5
29315	0.5	6.5	5.5	0.1	10.8	0.25	0.04	0.27	3.09	0.12	2.24	0.26	9.6	0.29	12	52	416	9.57	17	0.5	5.4	45.3	1.5	2.6	33.1	8.6	2	0.1	1	5	2.5	330	57.1	5	5	5
29316	17	32	28	1.5	2.7	0.25	0.04	1.13	3.44	0.06	2.88	0.19	4.3	0.27	142	32	514	8.17	35	26	71.4	67.9	1.5	3.7	7	4	0.5	0.1	0.5	5	2.5	344	8.3	5	7	2.5
29317	0.5	9.5	5.5	0.1	12.0	0.25	0.04	0.26	3.04	0.18	2.23	0.38	7	0.29	12	56	408	9	18	0.5	6	47.8	1.5	2.2	37.5	9.3	0.6	0.1	1	5	2.5	322	18.7	5	8	2.5
29318	18	54	36	0.9	4.3	0.25	0.1	1.42	2.48	0.07	1.49	0.41	3.6	0.28	142	42	715	5.65	28	22	95.5	185	1.5	13.1	5.4	4.9	0.5	0.1	0.5	5	2.5	772	7.4	5	16	2.5
29319	4731	6187	5918	4.0	4.4	0.25	0.12	1.26	2.34	0.03	0.23	0.66	1.5	0.06	51	66	207	3.53	27	255	1130	27.9	63	24.8	2.7	4.3	1	0.9	0.5	5	2.5	49	6.6	5	7	0
29320	500	643	604	4.8	4.3	0.25	0.09	1.38	2.06	0.03	0.11	0.79	1.6	0.07	53	66	222	2.84	25	125	537	32.1	5	15.6	2.6	4.2	1	0.1	0.5	5	2.5	20	6.5	5	6	2.5
29321	59	115	88	2.0	3.0	0.25	0.1	1.92	2.94	0.03	0.35	0.87	1.5	0.07	61	139	326	3.62	30	188	561	46.7	1.5	25	2.1	4.7	1	0.4	0.5	5	2.5	72	7	5	3	2.5
29322	3079	4641	4117	3.0	4.0	0.25	0.08	1.59	2.23	0.03	0.08	0.73	1.8	0.05	52	64	282	5.34	127	1840	7340	129	4	13.2	2.7	4.4	1	2.9	0.5	5	2.5	12	7	5	6	0
29323	3803	5233	4763	3.1	5.6	0.25	0.07	1.59	2.16	0.03	0.06	0.75	2.1	0.05	51	59	285	4.62	94	1140	6350	104	12	10.6	2.7	4.7	1	2.9	0.5	5	2.5	29	7.1	5	11	0
29324	2073	2885	2646	3.6	6.5	0.25	0.1	1.64	2.37	0.03	0.09	0.63	1.6	0.05	51	69	298	4.12	58	607	3950	95.5	1.5	17.2	2.6	4.6	1	2	0.5	5	2.5	18	6.9	5	6	0
29325	51	111	93	1.2	2.6	0.25	0.07	1.55	2.16	0.04	0.33	0.67	1.7	0.08	62	130	277	3.27	28	115	303	40	1.5	17	3.1	5	1	0.1	0.5	5	2.5	69	9	5	3	2.5
29326	192	298	262	2.7	7.1	0.25	0.09	1.53	2.28	0.03	0.54	0.62	2	0.09	58	95	283	3.55	32	146	1030	57.9	1.5	17.4	3	4.5	1	0.4	0.5	5	2.5	123	7.9	5	5	0
29327	265	460	396	2.0	2.9	0.25	0.07	2.09	2.77	0.02	0.23	0.7	1.3	0.06	63	131	343	4.18	51	377	1080	54.1	8	15.9	2	3	1	0.5	0.5	5	2.5	43	7	5	4	0
29328	37	101	80	0.9	1.4	0.25	0.03	3.44	3.47	0.03	0.19	3.56	16.7	0.08	155	223	790	5.15	35	116	163	58.8	1.5	22.2	4.4	4.2	1	0.1	0.5	5	2.5	33	9.1	5	4	2.5
29329	123	196	176	2.3	3.0	0.25	0.06	1.7	2.3	0.03	0.14	0.68	1.6	0.06	53	109	283	3.49	26	110	334	41.5	1.5	13	2.8	6.7	1	0.1	0.5	5	2.5	25	7.4	5	3	2.5
29330	90	202	162	1.3	3.0	0.25	0.09	1.64	2.48	0.03	0.59	0.7	1.9	0.12	57	107	297	4.37	49	371	1110	84	1.5	17.2	3.2	10	0.5	0.6	0.5	5	2.5	146	8.5	5	3	0
29331	56	151	124	0.8	2.7	0.25	0.06	2.09	2.85	0.03	0.46	0.81	1.8	0.09	72	163	323	4	33	261	708	52.3	1.5	19	2.6	4.9	1	0.3	0.5	5	2.5	84	7.8	5	3	2.5
29332	861	1344	1200	2.5	3.7	0.25	0.09	1.83	2.69	0.03	0.5	0.5	1.3	0.07	66	119	305	4.39	52	700	2590	50.8	63	20	2	3.6	1	1	0.5	5	2.5	95	5.9	5	3	0
29333	1025	1491	1309	3.6	4.3	0.25	0.07	1.85	2.58	0.03	0.49	0.37	1.2	0.07	67	117	309	4.55	41	623	2670	47.6	52	16.6	1.6	3.3	1	1.5	0.5	5	2.5	92	3.7	5	4	0
29334	39	83	71	1.2	3.2	0.25	0.15	0.86	1.72	0.03	0.14	1.04	1.9	0.06	36	42	184	1.86	15	38	121	22.3	1.5	22.9	3.5	3.7	1	0.1	0.5	5	2.5	22	5.5	5	4	2.5
29335	15	40	33	0.8	2.5	0.25	0.04	0.35	0.66	0.03	0.53	0.09	1.2	0.07	17	117	134	1.8	7	14	34.4	9.8	1.5	2.6	5.4	16.5	3	0.1	0.5	5	2.5	82	5.6	5	8	2.5
29336	12	31	26	0.9	5.3	0.25	0.07	0.39	0.51	0.02	0.19	0.09	3.4	0.06	27	126	79	1.66	11	28	147	5.5	1.5	4.8	5.3	9.1	3	0.1	0.5	5	2.5	34	11.3	5	7	2.5
29337	7	19	12	1.4	2.2	0.25	0.07	1.91	2.19	0.3	2.01	0.83	1	0.14	83	41	582	3.69	20	19	42.7	111	1.5	50.7	9.7	1.2	0.5	0.1	0.5	5	2.5	265	39.1	5	24	2.5
29338	40	84	77	1.1	0.5	0.25	0.06	1.76	1.8	0.03	0.04	0.41	1.2	0.04	28	60	338	2.76	24	147	78.1	48.3	1.5	8.3	2	0.9	0.5	0.2	0.5	5	2.5	18	2.2	5	1	2.5
29339	640	841	777	4.7	6.0	0.25	0.18	1.06	2.05	0.02	0.07	0.81	1.2	0.03	19	49	203	2.14	18	200	1590	34.4	1.5	31.4	1.1	0.25	0.5	0.5	0.5	5	2.5	33	1.2	5	1	0
29340	33	65	54	1.6	0.9	0.25	0.25	1.03	2.33	0.005	0.12	1.07	0.8	0.02	15	43	187	1.64	14	84	78.5	20.5	1.5	44.6	0.6	0.25	0.5	0.1	0.5	5	2.5	52	0.5	5	1	2.5
29341	348	504	451	3.4	4.4	0.25	0.13	0.98	1.57	0.02	0.04	0.65	0.8	0.02	19	36	155	2.46	49	562	2460	43.9	1.5	22.7	1.1	0.25	0.5	0.8	0.5	5	2.5	16	1.8	5	1	0
29342	29	56	45	1.6	1.1	0.25	0.18	1.57	2.26	0.01	0.06	0.82	0.8	0.03	21	35	218	2.09	18	118	135	33.9	1.5	39.6	1.1	0.25	0.5	0.3	0.5	5	2.5	24	1.3	5	1	2.5
29343	21	36	35	1.5	3.6	0.25	0.08	0.82	1.55	0.02	0.61	0.8	4.9	0.12	67	63	402	2.78	19	19	67.6	61.4	7	15.4	4.2	0.25	0.5	0.1	0.5	5	2.5	196	4.3	5	1	14
29344	31	54	47	1.9	7.1	0.25	0.06	0.93	1.7	0.03	1.01	0.74	5.6	0.27	231	44	393	3.3	24	26	185	77.4	7	11.6	4.2	0.7	0.5	0.1	0.5	5	2.5	377	4	5	1	29
29345	21	54	47	0.8	5.9	0.25	0.06	1.1	2.08	0.05	1.19	0.74	6	0.16	143	71	551	3.89	24	21	123	110	6	16.5	5.4	0.7	0.5	0.1	0.5	5	13	379	5.2	5	1	16
29346	13	36	31	0.7	10.5	0.25	0.08	0.93	1.66	0.03	0.99	0.74	6.2	0.21	95	33	535	3.9	25	20	210	90.4	1.5	6	5	0.25	0.5	0.3	0.5	5	2.5	216	4.6	5	16	19
29347	15	31	30	1.0	3.7	0.25	0.06	1.17	2.15	0.05	1.43	0.56	4.8	0.2	161	57	530	4.14	25	22	80.9	107	10	17.3	4.7	0.8	0.5	0.1	0.5	5	2.5	551	5.8	5	1	14
29348	31	64	61	1.0	5.4	0.25	0.09	0.81	1.56	0.03	0.68	0.97	4.8	0.26	179	45	322	3.12	25	36	193	38.4	12	10.7	4.5	0.7	0.5	0.1	0.5	5	2.5	203	4.5	5	1	15
29349	42	87	83	1.0	5.9	0.25	0.1	0.64	1.14	0.03	0.16	0.92	4.9	0.1	58	49	281	2.03	14	19	112	30.7	8	9.9	5	1.8	0.5	0.1	0.5	5	11	50	4.3	5	1	8
29350	6	15	11	1.2	18.0	0.25	0.07	1.04	2.38	0.12	1.52	1.16	7.6	0.31	135	33	745	6.86	45	21	377	101	12	13.6	11	1.9	0.5	0.1	0.5	5	7	462	15.9	5	7	16

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
0	1236167	432085	5134030	R. Eckstrand	Agnew	0	0	Single Site	east grid	Grab		leucogabbro	Outcrop			2		0	0	0
0	1236167	431943	5133966	R. Eckstrand	Agnew	0	0	Single Site	east grid	Grab		ferrosyenite	Outcrop			0		0	0	0
0	1236167	431000	5134090	R. Eckstrand	Agnew	0	0	Single Site	east grid	Grab		leucogabbro	Outcrop			0		0	0	0
0	1236167	430696	5133994	R. Eckstrand	Agnew	0	0	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	0	0
0	1236167	430726	5133928	K Reid	Agnew	0	0	Single Site	east grid	Grab		gabbronorite	Outcrop			0		0	0	0
29356	1236167	430647	5134133	R. Eckstrand	Agnew	0	0	Single Site	east grid	Grab		ferrogabbro	Outcrop			2		0	16	11
29357	1236167	431263	5134370	R. Eckstrand	Agnew	0	0	Single Site	east grid	Grab		gabbronorite	Outcrop		disseminated	2		0	10	45
0	1236167	431333	5134585	R. Eckstrand	Agnew	825	2810	Single Site	east grid	Grab		gabbronorite	Gossan			0		0	0	0
0	1116178	432420	5137830	R. Eckstrand	Agnew	0	0	Single Site	east grid	Grab		Olivine gabbronorite	Outcrop			0		0	0	0
0	1116178	432500	5137810	R. Eckstrand	Agnew	0	0	Single Site	east grid	Grab		Olivine gabbronorite	Outcrop			0		0	0	0
29361	S122790	436187	5137148	K Reid	Bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	5	13
29362	S122790	436118.9	5137269.4	K Reid	Bye	875	540	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	5	15
29363	S122790	436320	5137120	K Reid	Bye	0	0	Single Site	recon	Grab		quartzite	Outcrop		disseminated	2		0	9	5
29364	S122790	436400	5137200	K Reid	Bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	6	14
29365	S122790	436306	5137112	K Reid	Bye	0	0	Single Site	recon	Grab		quartzite	Outcrop		disseminated	2		0	5	5
29366	S122790	436242	5137150	K Reid	Bye	0	0	Single Site	recon	Grab		quartzite	Outcrop		disseminated	4		0	65	14
29367	S122790	436242	5137150	K Reid	Bye	0	0	Single Site	recon	Grab		quartzite	Outcrop		disseminated	4		0	15	5
29368	S122790	436265	5137230	K Reid	Bye	0	0	Single Site	recon	Grab		quartzite	Outcrop			2		0	15	5
29369	1119187	426800	5137125	K Reid	Agnew	-3200	125	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2		0	6	5
29370	1119187	426800	5137050	K Reid	Agnew	-3200	50	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2		0	47	31
29371	1236177	427010	5137115	K Reid	Agnew	1990	115	Single Site	b zone	Grab		gabbro	Subcrop		disseminated	2		0	14	147
29372	1236177	426900	5137315	K Reid	Agnew	-3100	315	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2		0	9	14
29373	1236177	427400	5137050	K Reid	Agnew	1600	50	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2		0	34	130
29374	1236177	427400	5137000	K Reid	Agnew	1600	0	Single Site	b zone	Grab		gabbro	Outcrop	Moderate	disseminated	2		0	27	183
29375	1223075	427560	5136975	K Reid	Agnew	1420	15	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2	alkali feldspar	0	75	5
29376	1236177	427500	5137000	K Reid	Agnew	1500	0	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2	chloritization	0	6	5
29377	1223075	428000	5136765	K Reid	Agnew	1000	135	Single Site	b zone	Grab		gabbro	Subcrop		disseminated	2		0	16	22
29378	1223075	428000	5136600	K Reid	Agnew	1000	-400	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2		0	7	20
29379	1116355	428600.7	5136034.6	K Reid	Agnew	-1400	-965	Single Site	c zone	Grab		gabbro	Outcrop		disseminated	2		0	3	5
29380	1116225	431001.3	5137648.5	K Reid	Agnew	1000	650	Single Site	d zone	Grab		leucogabbro	Outcrop			1		0	3	5
29381	1116235	431054.3	5137047.9	K Reid	Agnew	1050	50	Single Site	d zone	Grab		pyroxenite	Outcrop			1		0	5	33
29382	1116235	431025.6	5137025.4	K Reid	Agnew	1020	25	Single Site	d zone	Grab		pyroxenite	Outcrop			0		0	3	5
29383	1116236	431184.7	5137098.3	K Reid	Agnew	1185	100	Single Site	d zone	Grab		pyroxenite	Subcrop		disseminated	2		0	7	5
29384	1116236	431203.4	5137048.6	K Reid	Agnew	1200	50	Single Site	d zone	Grab		pyroxenite	Outcrop			1		0	4	11
29385	1116236	431203.4	5137038.6	K Reid	Agnew	1200	40	Single Site	d zone	Grab		pyroxenite	Float			1		0	4	13
29386	1116222	431283.4	5137116.2	K Reid	Agnew	1280	115	Single Site	d zone	Grab		gabbro	Outcrop		disseminated	2		0	11	20
29387	1116231	431305.2	5137430.9	K Reid	Agnew	1300	430	Single Site	d zone	Grab		gabbro	Outcrop			1		0	11	38
29388	1116231	431402.3	5137424.9	K Reid	Agnew	1400	425	Single Site	d zone	Grab		melagabbro	Outcrop		disseminated	2		0	7	16
29389	1116236	431490.4	5137200.7	K Reid	Agnew	1490	200	Single Site	d zone	Grab		gabbro	Subcrop		disseminated	2		0	6	18
29390	1236167	430947.4	5133376.8	L Hubbard	Agnew	425	1600	Single Site	east grid	Grab		melagabbro	Outcrop			1		0	6	5
29391	1236167	431022.4	5133376.8	L Hubbard	Agnew	500	1600	Single Site	east grid	Grab		melagabbro	Outcrop			1	pottasic	2	6	19
29392	1236167	431049.4	5133376.8	L Hubbard	Agnew	527	1600	Single Site	east grid	Grab		melagabbro	Outcrop		disseminated	2		0	9	30
29393	1236170	430982.4	5133076.8	L Hubbard	Agnew	460	1300	Single Site	east grid	Grab		syenite	Outcrop		disseminated	2	pottasic	2	10	21
29394	1236170	431172.4	5133106.8	L Hubbard	Agnew	650	1330	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	epidotization	3	31	15
29395	1236170	431205.4	5133126.8	L Hubbard	Agnew	683	1350	Single Site	east grid	Grab		melagabbro	Outcrop		disseminated	2	epidotization	3	7	34
29396	1236170	431247.4	5133216.8	L Hubbard	Agnew	725	1440	Single Site	east grid	Grab		melagabbro	Outcrop		disseminated	2		0	6	29
29397	1236170	431132.4	5133026.8	L Hubbard	Agnew	610	1250	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	7	31
29398	1236167	431297.4	5133276.8	L Hubbard	Agnew	775	1500	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	epidotization	2	8	32
29399	1236167	431012.4	5133326.8	L Hubbard	Agnew	490	1550	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	chloritization	3	8	23
29400	1236167	431047.4	5133426.8	L Hubbard	Agnew	525	1650	Single Site	east grid	Grab		melagabbro	Outcrop			1		0	9	5
29401	1236170	431222.4	5132051.8	L Hubbard	Agnew	700	275	Single Site	east grid	Grab		monzogabbro	Outcrop			2		0	10	20
29402	1236170	431422.4	5131976.8	L Hubbard	Agnew	900	200	Single Site	east grid	Grab		gabbro	Outcrop			2		0	8	12
29403	1236170	431522.4	5131976.8	L Hubbard	Agnew	1000	200	Single Site	east grid	Grab	Moderate	gabbro	Outcrop		disseminated	2		0	11	34
29404	1236171	431697.4	5131996.8	L Hubbard	Agnew	1175	220	Single Site	east grid	Grab		monzogabbro	Outcrop			2	epidotization	2	21	29
29405	1236171	432007.4	5131956.8	L Hubbard	Agnew	1485	180	Single Site	east grid	Grab	Weak	ferrosyenite	Outcrop	Moderate	disseminated	2		0	9	10
29406	1236171	431962.4	5132261.8	L Hubbard	Agnew	1440	485	Single Site	east grid	Grab	Weak	gabbro	Outcrop			2		0	23	5
29407	1236171	431882.4	5132016.8	L Hubbard	Agnew	1360	240	Single Site	east grid	Grab	Weak	monzogabbro	Outcrop	High		2		0	10	12
29408	1236170	431882.4	5132171.8	L Hubbard	Agnew	1360	395	Single Site	east grid	Grab		monzogabbro	Outcrop			2	epidotization	2	14	23
29409	1236170	431376.4	5132176.8	L Hubbard	Agnew	854	400	Single Site	east grid	Grab		gabbro	Outcrop			2		0	14	33
29410	1236170	431247.4	5132171.8	L Hubbard	Agnew	725	395	Single Site	east grid	Grab	Weak	gabbro	Outcrop			0	epidotization	3	8	20
29411	1236170	430997.4	5132181.8	L Hubbard	Agnew	475	405	Single Site	east grid	Grab	Weak	gabbro	Outcrop			1		0	11	24
29412	1236170	430832.4	5132181.8	L Hubbard	Agnew	310	405	Single Site	east grid	Grab		monzogabbro	Outcrop			1		0	8	17
29413	1236169	430747.4	5132166.8	L Hubbard	Agnew	225	390	Single Site	east grid	Grab		monzogabbro	Outcrop			1		0	9	14
29414	1236169	430672.4	5132166.8	L Hubbard	Agnew	150	390	Single Site	east grid	Grab	Weak	monzogabbro	Outcrop			1		0	11	17
29415	1236169	430542.4	5132176.8	L Hubbard	Agnew	20	400	Single Site	east grid	Grab		monzogabbro	Outcrop		disseminated	2	epidotization	3	17	23
29416	1236170	431107.4	5132406.8	L Hubbard	Agnew	585	630	Single Site	east grid	Grab		monzogabbro	Outcrop			1	epidotization	3	10	29
29417	1236170	431422.4	5132771.8	L Hubbard	Agnew	900	995	Single Site	east grid	Grab	Weak	gabbro	Outcrop			1	epidotization	4	10	31
29418	1236167	431047.4	5133331.8	L Hubbard	Agnew	525	1555	Single Site	east grid	Grab	Weak	gabbro	Outcrop		disseminated	2	epidotization	2	11	11

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29356	12	41	23	1.1	46.8	0.25	0.05	1.35	3.1	0.12	0.32	0.36	7.2	0.1	179	46	487	10.3	37	4	187	83	1.5	2.8	10.2	8	1	0.1	1	5	2.5	88	13.5	5	5	2.5
29357	44	99	89	1.0	2.9	0.25	0.13	0.77	1.31	0.02	0.09	0.73	2.1	0.04	29	47	206	1.83	14	19	56	26.5	1.5	22.6	2.2	2.1	0.5	0.1	0.5	5	2.5	19	3.2	5	6	2.5
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29361	21	39	34	1.6	3.5	0.25	0.07	0.7	1.04	0.03	0.07	0.92	2.2	0.05	33	33	205	1.62	16	35	123	16.7	1.5	11.6	4	3.8	0.5	0.2	0.5	5	2.5	7	7.2	5	4	2.5
29362	29	49	44	1.9	2.7	0.25	0.16	0.72	1.64	0.03	0.15	0.89	1.8	0.06	26	43	163	1.52	11	37	98.8	14.7	1.5	28.6	2.7	3	0.5	0.4	0.5	5	2.5	29	5.4	5	1	2.5
29363	2	16	7	0.4	1.3	0.25	0.03	0.44	0.81	0.02	0.6	0.14	2.3	0.07	24	159	224	1.85	8	22	29.4	11.1	1.5	7.5	4.2	10.8	0.5	0.1	0.5	5	2.5	53	14.2	5	7	2.5
29364	11	31	25	0.8	0.8	0.25	0.05	1.24	1.13	0.02	0.06	0.27	1.8	0.07	35	250	231	1.84	23	121	97.4	16.4	1.5	5.2	2.9	5	0.5	0.1	0.5	5	2.5	10	6.4	5	1	2.5
29365	6	16	11	1.2	2.7	0.25	0.05	0.47	0.6	0.03	0.53	0.09	1.3	0.06	23	162	92	2.81	15	45	121	5.8	1.5	1.8	6.1	23	2	0.3	0.5	5	2.5	59	26.2	5	6	2.5
29366	7	86	21	0.5	4.6	0.25	0.02	0.13	0.32	0.02	0.01	0.43	0.25	0.06	24	50	114	16.4	251	201	931	10.3	1.5	13.6	8.1	42.6	0.5	0.8	3	5	2.5	0.5	31.1	5	7	6
29367	2	22	7	0.4	19.1	0.25	0.01	0.08	0.24	0.02	0.005	1.75	0.25	0.04	11	45	145	7.69	95	78	1490	7.6	1.5	14.1	4.4	11.5	0.5	0.6	0.5	5	2.5	0.5	72.1	5	7	0
29368	1	21	6	0.2	4.6	0.25	0.07	0.23	0.36	0.04	0.02	4.68	1.1	0.07	12	61	491	1.36	11	22	101	6.5	6	42.9	6.1	28.4	0.5	0.5	0.5	5	2.5	1	17	5	1	7
29369	3	14	8	0.6	6.2	0.25	0.1	0.8	1.32	0.11	0.17	1.2	5.9	0.13	90	61	355	3.28	17	29	179	80.8	1.5	12.8	11.2	5.3	0.5	0.4	0.5	5	2.5	56	16.4	5	15	2.5
29370	69	147	100	2.2	4.4	0.25	0.14	0.74	1.37	0.02	0.05	0.96	1.2	0.03	22	69	192	1.29	10	56	246	26.6	1.5	27.8	1.9	0.25	0.5	0.5	0.5	5	2.5	10	2.8	5	8	2.5
29371	413	574	560	2.8	1.5	0.25	0.21	1.14	2.17	0.02	0.04	1.1	1.5	0.03	28	72	200	1.85	22	113	165	18.7	1.5	42.1	1.5	1.5	0.5	0.4	0.5	5	2.5	18	3.2	5	1	2.5
29372	7	30	21	0.5	7.0	0.25	0.12	0.67	1.05	0.13	0.26	1.11	6	0.11	69	75	303	2.83	15	20	139	44.5	1.5	7.7	10.7	4	0.5	0.5	0.5	5	2.5	137	15.4	5	4	2.5
29373	822	986	952	6.3	3.4	0.25	0.23	0.4	1.56	0.02	0.07	1.09	1.6	0.05	33	50	108	1.41	45	262	893	44.6	1.5	41.9	2.3	0.9	0.5	0.6	0.5	5	2.5	23	3.2	5	16	2.5
29374	925	1135	1108	5.1	2.1	0.25	0.31	1.08	3.1	0.02	0.11	1.82	1.6	0.03	32	63	238	2.23	29	411	843	24.5	1.5	62.1	1.9	0.7	0.5	0.7	0.5	5	2.5	29	3.3	5	1	2.5
29375	14	94	19	2.8	6.2	0.25	0.07	0.92	1.53	0.2	0.58	1.07	3.5	0.12	38	65	183	2.97	31	33	206	34.1	1.5	16.2	9.1	3.1	1	0.1	0.5	5	2.5	398	10.4	5	1	2.5
29376	6	19	11	1.2	7.5	0.25	0.09	0.49	0.79	0.13	0.05	1.09	5.2	0.11	64	70	264	1.83	28	51	385	18.5	1.5	9.3	9.3	3.5	0.5	0.3	0.5	5	2.5	8	13.8	5	5	2.5
29377	27	65	49	1.2	3.0	0.25	0.14	0.95	1.58	0.03	0.32	0.77	1.6	0.06	33	64	181	1.64	15	85	252	23.6	1.5	26	2.6	1.2	0.5	0.3	0.5	5	2.5	119	6.1	5	3	2.5
29378	108	135	128	5.4	0.7	0.25	0.19	1.5	2.74	0.02	0.15	1.56	1.4	0.06	31	48	239	2.54	28	218	163	34.8	1.5	35.8	1.5	0.25	0.5	0.6	0.5	5	2.5	44	2.9	5	1	2.5
29379	24	32	29	4.8	0.7	0.25	0.49	0.67	4.37	0.005	0.1	2.8	0.9	0.03	16	51	161	1.29	13	50	32.7	19.8	1.5	102	1	0.7	1	0.1	0.5	5	2.5	34	2	5	1	2.5
29380	13	21	18	2.6	0.3	0.25	0.25	1.24	2.71	0.005	0.03	1.25	1.3	0.04	18	98	238	1.82	14	60	18.9	25.6	1.5	45.9	1.2	0.25	0.5	0.1	0.5	5	2.5	13	2.3	5	1	2.5
29381	65	103	98	2.0	1.2	0.25	0.07	0.94	1.18	0.005	0.54	0.55	3.4	0.06	41	87	244	1.91	14	34	41.9	33	1.5	6.9	1.7	1.2	0.5	0.3	0.5	5	2.5	194	3	5	2	2.5
29382	5	13	10	1.0	1.4	0.25	0.06	0.61	0.73	0.01	0.22	0.53	3	0.09	30	73	170	1.19	10	28	38.9	18.2	1.5	6.8	2.4	1.5	0.5	0.4	0.5	5	2.5	88	2.6	5	1	2.5
29383	12	24	17	2.4	4.8	0.25	0.05	0.36	0.35	0.005	0.04	0.59	2.7	0.05	21	80	124	0.76	4	14	67.8	16.2	1.5	6.4	2.3	0.5	1	0.1	0.5	5	2.5	10	2.6	5	4	2.5
29384	36	51	47	3.3	0.7	0.25	0.04	0.78	0.7	0.005	0.16	0.38	2.4	0.06	28	97	251	1.48	12	50	37.2	27.8	1.5	1.1	1.4	0.9	0.5	0.3	0.5	5	2.5	45	2.2	5	1	2.5
29385	27	44	40	2.1	1.8	0.25	0.02	0.64	0.61	0.005	0.3	0.26	2	0.06	31	63	162	1.26	11	38	69.9	19.9	1.5	1.3	1.3	1.4	0.5	0.1	0.5	5	2.5	82	2.5	5	3	2.5
29386	38	69	58	1.9	5.1	0.25	0.07	0.43	0.63	0.01	0.17	0.53	2.8	0.12	41	52	150	0.83	6	15	77.2	15.3	1.5	11.6	3.4	0.6	0.5	0.1	0.5	5	2.5	63	2.3	5	1	2.5
29387	31	80	69	0.8	0.3	0.25	0.03	1.49	1.52	0.005	0.11	0.25	1.4	0.06	30	125	406	2.89	25	94	29.9	63.5	1.5	0.8	1.2	0.25	0.5	0.3	0.5	5	2.5	26	3.4	5	1	2.5
29388	10	33	26	0.6	4.8	0.25	0.11	0.54	0.77	0.06	0.05	0.98	5.5	0.06	68	40	226	1.86	8	13	62.9	22.1	1.5	6.6	9.1	3.5	0.5	0.1	0.5	5	2.5	12	10.2	5	3	2.5
29389	12	38	30	0.7	12.5	0.25	0.09	0.89	1.23	0.03	0.03	0.6	2.2	0.06	42	31	271	2.37	15	17	213	32.3	1.5	6.4	3.5	0.9	0.5	0.3	0.5	5	2.5	8	4.1	5	1	2.5
29390	5	18	10	1.0	20.4	0.25	0.14	0.76	1.92	0.09	1.42	0.57	4	0.24	61	31	453	5.86	25	3	61.2	105	1.5	9.3	13.2	7.8	0.5	0.2	1	5	2.5	452	18.3	5	3	2.5
29391	19	46	36	1.0	5.1	0.25	0.11	0.7	1.17	0.04	0.21	0.55	2.9	0.07	56	27	306	2.2	11	15	77.1	39.6	1.5	13.2	4.5	3.1	0.5	0.1	0.5	5	2.5	81	6.5	5	2	2.5
29392	17	56	47	0.6	10.8	0.25	0.09	0.71	1.33	0.05	0.69	0.67	3.2	0.16	130	29	306	3.12	17	16	172	44.5	1.5	8.6	5.5	4.5	0.5	0.3	0.5	5	2.5	202	8	5	1	2.5
29393	10	41	31	0.5	11.5	0.25	0.13	0.95	1.71	0.07	0.39	0.59	3.2	0.08	84	26	421	3.95	24	11	126	64.7	1.5	8.5	8.3	4.4	0.5	0.1	0.5	5	2.5	74	10.9	5	1	2.5
29394	13	59	28	0.9	74.4	0.25	0.03	0.51	1.4	0.26	0.04	1.89	1.3	0.04	54	58	523	2.5	21	18	1340	106	1.5	83.5	7.1	3.1	0.5	0.3	0.5	5	2.5	22	11.2	5	45	0
29395	20	61	54	0.6	8.3	0.25	0.11	0.99	1.81	0.05	1.15	0.47	3.2	0.12	91	53	375	3.66	24	18	150	108	1.5	10.9	7.7	6.5	0.5	0.1	0.5	5	2.5	416	11.9	5	5	2.5
29396	23	58	52	0.8	7.4	0.25	0.13	1.13	1.92	0.06	1.25	0.48	3.4	0.13	93	35	517	3.55	20	18	134	126	1.5	11.8	5.9	6.1	0.5	0.1	0.5	5	2.5	477	8.5	5	1	2.5
29397	17	55	48	0.5	6.1	0.25	0.14	0.93	1.7	0.05	0.83	0.65	4	0.1	88	55	332	3.14	20	15	91	61	1.5	12.7	5.5	5.9	0.5	0.1	0.5	5	2.5	237	7.1	5	1	2.5
29398	22	62	54	0.7	6.4	0.25	0.1	1.09	1.78	0.06	1.04	0.52	3.5	0.12	131	40	314	3.33	22	17	108	76.4	1.5	14.6	5.1	4.1	0.5	0.1	0.5	5	2.5	376	6.3	5	3	2.5
29399	24	55	47	1.0	4.3	0.25	0.11	1.41	2.29	0.06	0.77	0.45	3.1	0.09	99	39	495	4.44	26	18	77.6	83.3	1.5	8.5	5.2	5.2	0.5	0.1	0.5	5	2.5	275	7.9	5	1	2.5
29400	10	24	15	2.0	6.1	0.25	0.19	0.44	1.34	0.18	0.84	1.99	5.7	0.18	29	48	677	5.13	20	3	18.3	77.7	1.5	41.5	21.5	11.2	0.5	0.1	0.5	5	2.5	429	27.6	5	3	2.5
29401	14	44	34	0.7	4.5	0.25	0.1	1.18	2.17	0.06	1.83	0.3	2.2	0.22	107	39	746	5.23	30	15	68.1	156	1.5	8.6	3.5	3.6	0.5	0.3	1	5	2.5	662	5.7	5	6	2.5
29402	6	26	18	0.5	16.2	0.25	0.1	0.91	1.5	0.04	1.09	0.49	3	0.21	242	38	479	6.36	35	10	162	94.9	1.5	6.1	4.8	3.8	0.5	0.3	1	5	2.5	401	7.6	5	5	2.5
29403	41	86	75	1.2	3.6	0.25	0.08	1.51	2.13	0.06	1.65	1.39	9	0.25	321	43	908	6.69	36	34	124	136	1.5	12.7	6.5	6.1	0.5	0.1	1	5	2.5	618	10.5	5	7	2.5
29404	38	88	87	1.3	4.9	0.25	0.07	0.94	1.27	0.03	0.87	0.51	2.7	0.31	390	42	449	6.29	30	40	194	64.7	1.5	7.5	3.5	5	0.5	0.1	1	5	2.5	299	5	5	6	2.5
29405	10	29	20	1.0	1.2	0.25	0.04	0.41	1.07	0.03	1.06	0.07	0.9	0.15	16	48	136	2.91	6	2	2.4	14.7	1.5	1	8.6	46.9	0.5	0.1	0.5	5	2.5	50	2.3	5	1	2.5
29406	9	37	14	1.8	10.2	0.7	0.02	0.4	1.11	0.06	1.13	0.09	0.6	0.14	14	89	131	3.54	13	0.5	6.1	21.5	1.5	2.6	9	8.7	1	0.1	0.5	5	2.5	72	12	5	56	2.5
29407	8	30	20	0.7	9.3	0.25	0.04	0.3	0.86	0.09	0.81	0.17	1.3	0.11	10	46	93	2.96	13	2	18.6	12.1	1.5	1	13.2	16.4	0.5	0.1	0.5	5	2.5	63	11.3	5	6	2.5
29408	27	64	50	1.2	6.7	0.25	0.1	1.75	2.7	0.07	2.22	0.46	6.1	0.22	130	66	805	6.3	33	33	221	123	1.5	5	7.7	5	0.5	0.3	1	5	2.5	620	15.9	5	7	2.5
29409	26	73	59	0.8	5.0	0.5	0.06	2.57	4.25	0.03	3.58	0.25	11	0.34	508	49	892	9.35	46	62	313	168	1.5	1.5	2.5	4.3	0.5	0.4	3	5	2.5	1610	5.6	5	7	2.5
29410	20	48	40	1.0	0.8	0.5	0.12	2.56	3.77	0.06	2.94	0.2	13.9	0.3	241	43	1280	8.29	39	32	26.3	247	1.5	3.2	8.8	5	0.5	0.4	2	5	2.5	1010	9.9	5	5	2.5
29411	33	68	57	1.4	1.2	0.25	0.08	1.62	3.21	0.05	2.78	0.31	3.4	0.22	145	48	1460	6.55	36	31	36.5	241	1.5	8.3	3.4	3.8	0.5	0.3	0.5	5	2.5	974	4.6	5	7	2.5
29412	20	45	37	1.2	3.1	0.25	0.12	1.12	1.73	0.05	0.91	0.59	3.6	0.15	91	55	642	3.62	24	24	74.7	119	1.5	12.1	4.2	2.9	0.5	0.1	0.5	5	2.5	527	5.1	5	7	2.5
29413	14	37	28	1.0	0.7	0.25	0.14	0.99	1.61	0.05	1.09	0.51	5.5	0.15	78	44	610	3.38	21	18	12.5	98.6	1.5	4.3	5.3	2.8	0.5	0.1	0.5	5	2.5	682	8.1	5	6	2.5
29414	16	44	33	0.9	5.8	0.25	0.11	0.68	1.15	0.04	0.3	0.7	3.4	0.09	67	47	311	2.37	14	12	70.1	37	1.5	13.3	5.1	2.3	0.5	0.1	0.5	5	2.5	132	6	5	4	2.5
29415	23	63	46	1.0	17.8	0.25	0.1	1.59	3.06	0.05	2.33	0.34	6.1	0.21	145	55	734	6.97	25	23	405	93.7	1.5	4.2	4.7	4.1	0.5	0.3	1	5	2.5	1700	3.9	5	1	2.5
29416	22	61	51	0.8	4.2	0.25	0.11	1.13	1.72	0.06	0.42	0.6	3.8	0.13	106	45	489	4.14	26	21	87.8	85.1	1.5	13.1	5.5	2.7	0.5	0.1	0.5	5	2.5	124	6.1	5	7	2.5
29417	19	60	50	0.6	3.0	0.25	0.09	2.05	3.33	0.05	2.65	0.25	4.1	0.15	164	48	968	6.26	40	25	75.7	179	1.5	8.7	4	4.1	0.5	0.2	1	5	2.5	1120	5.4	5	6	2.5
29418	14	36	25	1.3	10.9	0.25	0.06	0.87	1.6	0.05	0.8	0.48	2.8	0.1	100	23	285	3.01	20	15	163	57	1.5	8.2	4.3	1.4	0.5	0.1	0.5	5	2.5	244	4.7	5	3	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
29419	1236167	430952.4	5133361.8	L Hubbard	Agnew	430	1585	Single Site	east grid	Grab	Weak	gabbro	subcrop			1	epidotization	2	42	13
29420	1236167	430872.4	5133376.8	L Hubbard	Agnew	350	1600	Single Site	east grid	Grab		gabbro	Outcrop		vein	2	chloritization	3	15	32
29421	1236167	430752.4	5133381.8	L Hubbard	Agnew	230	1605	Single Site	east grid	Grab	Weak	gabbro	Outcrop		disseminated	2		0	10	10
29422	1236167	430602.4	5133379.8	L Hubbard	Agnew	80	1603	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor		1		0	8	5
29423	1236167	430537.4	5133376.8	L Hubbard	Agnew	15	1600	Single Site	east grid	Grab		gabbro	Outcrop			1	sericitic	3	9	14
29424	1236167	430534.4	5133578.8	L Hubbard	Agnew	12	1802	Single Site	east grid	Grab		monzogabbro	Outcrop		disseminated	2		0	26	34
29425	1236167	430597.4	5133551.8	L Hubbard	Agnew	75	1775	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	sericitic	0	19	18
29426	1236167	430722.4	5133571.8	L Hubbard	Agnew	200	1795	Single Site	east grid	Grab		monzonite	Outcrop		vein	2	epidotization	2	17	34
29427	1236167	430847.4	5133666.8	L Hubbard	Agnew	325	1890	Single Site	east grid	Grab		gabbro	Outcrop			1	sericitic	0	22	14
29428	1236167	430952.4	5133576.8	L Hubbard	Agnew	430	1800	Single Site	east grid	Grab		monzonite	subcrop		disseminated	2		0	20	49
29429	1236167	431072.4	5133576.8	L Hubbard	Agnew	550	1800	Single Site	east grid	Grab		gabbro	Outcrop			1		0	25	19
29430	1236167	431322.4	5133576.8	L Hubbard	Agnew	800	1800	Single Site	east grid	Grab		monzogabbro	Outcrop			1		0	13	31
29431	1236167	431392.4	5133576.8	L Hubbard	Agnew	870	1800	Single Site	east grid	Grab		gabbro	subcrop			0		0	19	21
29432	1236167	431422.4	5133561.8	L Hubbard	Agnew	900	1785	Single Site	east grid	Grab		gabbro	Outcrop			1		0	12	16
29433	1236167	431522.4	5133576.8	L Hubbard	Agnew	1000	1800	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	Moderate	disseminated	2	sericitic	3	14	37
29434	1236164	432297.4	5135776.8	L Hubbard	Agnew	1775	4000	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor		1		0	13	61
29435	1236164	432297.4	5135776.8	L Hubbard	Agnew	1775	4000	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	epidotization	3	14	64
29436	1236164	432297.4	5135776.8	L Hubbard	Agnew	1775	4000	Duplicate	east grid	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	epidotization	3	16	71
29437	1236164	432297.4	5135771.8	L Hubbard	Agnew	1775	3995	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2	epidotization	3	11	69
29438	1236164	431697.4	5135526.8	L Hubbard	Agnew	1175	3750	Single Site	east grid	Grab	Weak	gabbro	subcrop	Moderate	disseminated	2	epidotization	3	10	10
29439	1236164	431597.4	5135576.8	L Hubbard	Agnew	1075	3800	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2	epidotization	3	13	5
29440	1236164	431982.4	5135796.8	L Hubbard	Agnew	1460	4020	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate		1	chloritization	3	11	52
29441	1236164	432097.4	5135776.8	L Hubbard	Agnew	1575	4000	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2		0	11	58
29442	1236164	432437.4	5135726.8	L Hubbard	Agnew	1915	3950	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor		1	epidotization	3	22	38
29443	1236165	433322.4	5135746.8	L Hubbard	Agnew	2800	3970	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor		1		0	8	23
29444	1236167	432447.4	5135516.8	L Hubbard	Agnew	1925	3740	Single Site	east grid	Grab	Weak	syenite	Outcrop	Minor	disseminated	2		0	21	23
29445	1236164	432322.4	5135361.8	L Hubbard	Agnew	1800	3585	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2	epidotization	2	8	34
29446	1236164	432407.4	5135326.8	L Hubbard	Agnew	1885	3550	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor		1	epidotization	3	7	39
29447	1236164	432472.4	5135376.8	L Hubbard	Agnew	1950	3600	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor		1	epidotization	3	36	26
29448	1236171	432062.4	5134776.8	L Hubbard	Agnew	1560	3000	Single Site	east grid	Grab	Weak	gabbro	Outcrop	Minor	vein	2	epidotization	3	13	27
29449	1236171	431962.4	5134776.8	L Hubbard	Agnew	1440	3000	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	Minor	disseminated	2		0	31	43
29450	1236171	431822.4	5134776.8	L Hubbard	Agnew	1100	3000	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	Moderate	disseminated	2		0	9	5
34001	1236167	431786	5133966	J Findlay	Agnew	0	0	Single Site	east grid	Grab	Moderate	ferrogabbro	Outcrop	High	vein	2	chloritization	2	10	19
34002	1236167	431724	5133996	J Findlay	Agnew	0	0	Single Site	east grid	Grab	Moderate	gabbro	Outcrop		blotchy	3	silicification	3	14	24
0	1236167	431726	5133934	J Findlay	Agnew	0	0	Single Site	east grid	Grab		gabbronorite	Outcrop			1		1	0	0
0	1236167	431726	5133934	J Findlay	Agnew	0	0	Single Site	east grid	Grab		leucogabbro	Outcrop			1		1	0	0
34005	1236167	431726	5133934	J Findlay	Agnew	0	0	Single Site	east grid	Grab		ferrogabbro	Outcrop			1		1	10	5
34006	1236167	431726	5133934	J Findlay	Agnew	0	0	Single Site	east grid	Grab		ferrogabbro	Outcrop			1		1	0.5	5
0	1236167	431569	5133974	J Findlay	Agnew	0	0	Single Site	east grid	Grab		leucogabbro	Outcrop	Minor		1		1	0	0
34008	1236167	431488	5133760	J Findlay	Agnew	0	0	Single Site	east grid	Grab	Moderate	leucogabbro	Outcrop	None		1		1	3	17
34009	1236167	431300	5133976.8	J Findlay	Agnew	725	2200	Single Site	east grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	7	34
34010	1236167	431222	5133926.8	J Findlay	Agnew	725	2150	Single Site	east grid	Grab	Weak	ferrogabbro	Outcrop	None	disseminated	2		1	6	14
0	1236167	431317	5133901.8	J Findlay	Agnew	780	2125	Single Site	east grid	Grab	Fresh	ferrogabbro	Outcrop	None		1		1	0	0
34012	s122970	436058.8	5137118.7	J Findlay	Bye	813	385	Single Site	recon	Grab	Fresh	gabbro	Outcrop	None	disseminated	3		1	89	137
34013	s122970	436053.4	5137103.1	J Findlay	Bye	810	375	Single Site	recon	Grab	Fresh	gabbro	Outcrop	None	disseminated	2		1	87	124
34014	s122970	436043.2	5137078.1	J Findlay	Bye	804	352	Single Site	recon	Grab	Fresh	gabbro	Outcrop	None	blotchy	2		1	73	126
34015	s122970	436047.3	5137084.2	J Findlay	Bye	807	352	Single Site	recon	Grab	Fresh	gabbro	Outcrop	None	disseminated	2		1	103	175
34016	s122970	435941.2	5137003.8	J Findlay	Bye	700	277	Single Site	recon	Grab	Fresh	gabbro	Outcrop	None	disseminated	2		1	18	51
34017	s122970	435946.6	5136993	J Findlay	Bye	705	265	Single Site	recon	Grab	Fresh	gabbro	Outcrop	None	disseminated	2		1	24	62
34018	s122970	435952	5136999	J Findlay	Bye	709	270	Single Site	recon	Grab	Fresh	gabbro	Outcrop	None	disseminated	2		1	144	349
34019	1119164	426432	5132250	J Findlay	Agnew	0	0	Single Site	recon	Grab	Moderate	melagabbro	Float	Minor	disseminated	2	chloritization	3	9	43
34020	1119164	426410	5132260	J Findlay	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2		1	9	28
34021	1119164	426393	5132401	J Findlay	Agnew	0	0	Single Site	recon	Grab	Strong	pyroxenite	Float	Minor	disseminated	2	chloritization	3	79	266
34022	954010	424864	5134001	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	melagabbro	Outcrop	None	disseminated	2		1	15	48
34023	954010	424816	5133974	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	2		1	17	26
34024	954010	424816	5133974	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	2		1	65	177
34025	954010	424816	5133974	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	2		1	69	182
34026	954010	424816	5133974	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	2		1	111	226
34027	1024193	426551	5135797	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	11	18
34028		423810	5136336	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Weak	pyroxenite	Float	Minor	disseminated	2		1	9	5
34051		431665	5131946.8	J Findlay	Agnew	1172	170	Single Site	East	Grab	Moderate	ferrogabbro	Outcrop	Moderate	disseminated	0		0	41	21
34052		431705.4	5131961.8	J Findlay	Agnew	1183	205	Single Site	east	Grab	Fresh	leucogabbro	Outcrop		disseminated	2	alkali feldspar	2	27	20
34053		431697.4	5132026.8	J Findlay	Agnew	1175	250	Single Site	east	Grab	Fresh	ferrogabbro	Outcrop	None	disseminated	2		1	16	28
34054		431651	5132401.8	J Findlay	Agnew	1100	625	Single Site	east	Grab	Fresh	leucogabbro	Subcrop	None	disseminated	2	epidotization	2	12	27
34055		431272.4	5132380.8	J Findlay	Agnew	750	604	Single Site	east	Grab	Fresh	diabase	Outcrop	Minor	disseminated	2		2	11	16
34056		430767.4	5132381.8	J Findlay	Agnew	245	605	Single Site	east	Grab	Fresh	leucogabbro	Outcrop	None	disseminated	2	alkali feldspar	2	12	21
34057		431169.4	5132571.8	J Findlay	Agnew	647	795	Single Site	east	Grab	Moderate	leucogabbro	Outcrop	Moderate	blebs	2	hematization	3	6	24
34058		430900.4	5132571.8	J Findlay	Agnew	376	795	Single Site	east	Grab	Fresh	leucogabbro	Outcrop	Minor	blebs	2	hematization	3	7	25

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
29419	8	63	21	0.6	121.0	0.5	0.07	1.29	3.11	0.12	2.53	0.64	4.3	0.29	99	34	689	8.02	44	10	1210	121	1.5	6	7.4	5.6	0.5	0.6	0.5	5	2.5	712	13.5	5	1	0
29420	23	70	55	0.7	6.0	0.25	0.08	0.62	1.06	0.03	0.2	0.73	3.1	0.09	46	26	242	1.95	13	16	108	35.6	1.5	7	3.8	1.6	0.5	0.1	0.5	5	2.5	54	4.9	5	4	2.5
29421	14	34	24	1.4	7.8	0.25	0.07	0.64	1.02	0.04	0.34	0.53	2.7	0.08	60	17	279	2.1	13	16	124	31.7	1.5	4.5	4.1	2	0.5	0.1	0.5	5	2.5	89	6.3	5	3	2.5
29422	5	18	10	1.0	0.8	0.25	0.05	1.4	1.72	0.02	0.09	0.62	1.3	0.09	42	73	290	2.23	19	59	46.2	33.9	1.5	9.2	2.8	0.5	0.5	0.4	0.5	5	2.5	18	0.6	5	3	2.5
29423	12	35	26	0.9	4.9	0.25	0.07	0.59	1.21	0.06	0.48	0.51	1.9	0.06	31	29	262	2.32	14	9	43.8	45.5	1.5	9.9	6.4	2	0.5	0.1	0.5	5	2.5	104	7.8	5	1	2.5
29424	39	99	73	1.1	4.2	0.25	0.07	0.71	1.26	0.04	0.49	0.52	2	0.07	44	31	236	2.07	14	15	62.5	34.9	1.5	11.3	4.3	1.7	0.5	0.3	0.5	5	2.5	135	4.4	5	2	2.5
29425	20	57	38	1.1	33.9	0.25	0.07	0.39	0.76	0.03	0.17	0.67	1.7	0.07	30	38	313	1.52	8	12	407	31.9	1.5	13.5	2.6	0.8	0.5	0.3	0.5	5	2.5	123	3	5	8	2.5
29426	22	73	56	0.6	2.8	0.25	0.07	0.65	1.58	0.04	0.93	0.39	2	0.07	41	21	324	2.79	15	15	41.8	67.5	1.5	5.9	4.1	1.2	0.5	0.2	0.5	5	2.5	214	5.6	5	3	2.5
29427	9	45	23	0.6	45.2	0.5	0.08	0.48	1.63	0.14	0.86	0.71	3.7	0.16	21	63	444	4.52	13	2	90.3	132	1.5	9.9	23.5	8.7	1	0.3	0.5	5	2.5	393	28.2	5	12	2.5
29428	46	115	95	0.9	5.3	0.25	0.08	0.69	1.3	0.05	0.62	0.52	3.3	0.09	84	13	346	2.93	16	18	95.1	91.4	1.5	4.4	3.9	1.9	0.5	0.2	0.5	5	2.5	203	7.4	5	26	2.5
29429	17	61	36	0.9	8.2	0.25	0.07	0.67	1.51	0.1	0.8	0.49	1.5	0.09	25	34	344	3.44	17	5	41	64.5	1.5	11.5	8	1.9	0.5	0.1	0.5	5	2.5	280	9.3	5	2	2.5
29430	25	69	56	0.8	1.7	0.25	0.08	2.27	3.86	0.04	3.19	0.22	7.3	0.14	161	22	993	6.67	36	31	53.8	194	1.5	5	5.2	2.3	0.5	0.5	0.5	5	2.5	1080	7.5	5	1	2.5
29431	20	60	41	1.0	3.7	0.25	0.06	1.24	2.24	0.06	1.72	0.44	3	0.16	146	37	444	4.1	26	20	74.5	94.5	1.5	11.7	4.1	2.2	0.5	0.3	0.5	5	2.5	459	5.5	5	1	2.5
29432	21	49	37	1.3	1.9	0.9	0.04	1.08	4.31	0.1	3.88	0.24	4.5	0.24	147	26	637	10.2	38	30	58.4	86.4	1.5	1.9	5.8	2.6	0.5	0.7	0.5	5	2.5	446	3.9	5	3	2.5
29433	31	82	68	0.8	9.6	0.25	0.07	0.52	0.98	0.05	0.32	0.61	2.6	0.07	57	35	223	1.96	12	13	125	26.1	1.5	8.2	3.8	1.8	0.5	0.3	0.5	5	2.5	143	5.9	5	1	2.5
29434	61	135	122	1.0	14.3	0.25	0.06	0.95	1.43	0.04	0.52	0.3	2.7	0.06	80	24	244	3.6	30	24	344	34.1	1.5	4.6	2.3	1.9	0.5	0.3	0.5	5	2.5	225	5.9	5	2	2.5
29435	60	138	124	0.9	16.9	0.25	0.07	0.71	1.07	0.04	0.29	0.38	2.8	0.07	80	29	207	3.39	13	10	169	24.9	1.5	6.4	2.2	1.7	0.5	0.4	0.5	5	2.5	140	5.4	5	1	2.5
29436	73	160	144	1.0	8.6	0.25	0.07	0.99	1.45	0.03	0.47	0.37	3.2	0.06	82	35	260	3.72	46	38	335	37	1.5	4.5	2.7	1.8	0.5	0.2	0.5	5	2.5	209	5.6	5	3	2.5
29437	64	134	123	1.1	17.1	0.25	0.05	0.63	0.96	0.03	0.28	0.29	2.2	0.06	71	24	176	3.16	13	10	171	22.2	1.5	5.2	1.9	2.1	0.5	0.3	0.5	5	2.5	136	5.4	5	3	2.5
29438	8	28	18	0.8	3.3	0.25	0.05	1.06	1.88	0.07	0.37	0.44	0.8	0.12	75	38	563	4.17	25	35	114	59.8	1.5	6.2	10	4.4	0.5	0.2	0.5	5	2.5	34	5.6	5	3	2.5
29439	15	33	20	3.0	2.7	0.25	0.08	0.65	1.22	0.06	0.62	0.57	3.1	0.11	73	38	237	2.72	13	16	43.1	51	1.5	6	8.8	5.4	0.5	0.4	0.5	5	2.5	239	9.7	5	8	6
29440	47	110	99	0.9	6.1	0.25	0.07	0.5	0.81	0.02	0.11	0.61	2	0.07	38	17	182	1.37	9	14	85.2	17.3	1.5	7.5	2.6	1.3	0.5	0.1	0.5	5	2.5	31	2.4	5	1	2.5
29441	91	160	149	1.6	5.7	0.25	0.06	0.77	1.49	0.02	0.4	0.62	2.3	0.11	199	39	231	2.73	20	24	137	40.6	1.5	9.3	1.6	1.3	0.5	0.2	0.5	5	2.5	134	2.1	5	1	2.5
29442	30	90	66	0.8	5.7	0.25	0.06	0.97	1.63	0.06	0.67	0.44	2.3	0.06	74	46	275	3.05	20	17	96.2	56.1	1.5	10.8	5.3	4.1	0.5	0.1	0.5	5	2.5	251	6.8	5	4	2.5
29443	17	48	40	0.7	3.2	0.25	0.07	1.38	3.23	0.06	2.66	0.36	5	0.29	181	45	1060	7.26	35	29	93.8	163	1.5	5	3.5	4.2	0.5	0.1	0.5	5	2.5	1220	6	5	3	2.5
29444	17	61	40	0.7	209.0	0.25	0.1	0.44	1.29	0.17	0.79	0.86	9.2	0.12	151	47	449	4.68	19	10	2090	102	1.5	7.7	10.9	4.5	0.5	1.2	1	5	2.5	513	10.9	5	17	0
29445	24	66	56	0.7	5.0	0.25	0.08	0.81	1.48	0.05	0.67	0.49	2.7	0.08	67	45	270	2.77	19	18	90.1	55.4	1.5	11.2	5.5	3.2	1	0.1	0.5	5	2.5	230	6.9	5	6	2.5
29446	30	76	69	0.8	0.9	0.25	0.08	1.61	2.73	0.07	1.38	0.22	4.2	0.17	138	38	762	5.83	31	29	27	241	1.5	6.3	5.7	3.8	0.5	0.3	0.5	5	2.5	718	6.1	5	17	2.5
29447	20	82	46	0.8	0.9	0.25	0.08	2.02	3.19	0.05	1.92	0.3	6.5	0.18	128	49	970	6.41	40	32	28.9	307	1.5	6.6	7.7	4.6	0.5	0.1	0.5	5	2.5	769	11	5	66	2.5
29448	19	59	46	0.7	12.0	0.25	0.07	1.37	2.36	0.05	1.9	0.16	2.7	0.21	175	56	887	4.61	26	24	289	211	1.5	4.6	3.3	3.1	0.5	0.4	0.5	5	2.5	1700	4.1	5	11	2.5
29449	43	117	86	1.0	40.6	0.25	0.09	1.07	2.15	0.07	1.47	0.3	4.5	0.18	140	32	473	4.88	23	14	568	223	1.5	6	7.7	3.7	0.5	0.3	0.5	5	2.5	598	11.1	5	17	2.5
29450	0.5	14.5	5.5	0.1	16.7	0.25	0.07	0.6	1.88	0.16	0.42	0.46	6.6	0.12	74	46	571	8.17	31	5	63.6	110	1.5	7.4	13.5	7.4	1	0.1	0.5	5	2.5	206	18.8	5	10	2.5
34001	17	46	36	0.9	54.8	0.25	0.11	0.59	1.87	0.14	0.73	0.81	5.9	0.13	83	53	363	5.6	24	5	274	50.1	1.5	5.9	17.8	7.5	1	0.1	0.5	5	2.5	228	38.8	5	7	2.5
34002	18	56	42	0.8	100.9	0.25	0.06	0.67	1.34	0.14	0.05	0.79	4	0.08	49	83	219	4.26	70	7	706	29.7	1.5	15.7	14.1	7.1	2	0.1	0.5	5	2.5	11	21.3	5	7	2.5
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34005	11	26	16	2.2	37.5	0.25	0.04	1.86	3.81	0.08	3.27	0.32	2.3	0.43	270	89	601	9.1	46	13	487	101	1.5	7.5	5.5	6.7	0.5	0.3	0.5	5	2.5	1890	12.1	5	1	2.5
34006	3	8.5	8	0.6	11.5	0.25	0.08	0.76	1.44	0.09	0.44	0.81	2.6	0.14	60	54	312	4.16	26	11	127	40.7	1.5	13.4	9.9	5.1	2	0.1	0.5	5	2.5	351	15.8	5	8	2.5
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34008	20	40	37	1.2	4.6	0.25	0.09	1.51	3.18	0.06	2.62	0.18	3.3	0.32	152	49	923	7.64	33	19	86.6	93.7	1.5	5.7	4.7	4.1	0.5	0.1	0.5	5	2.5	2170	6.7	5	3	2.5
34009	22	63	56	0.6	22.1	0.25	0.11	0.92	1.58	0.1	1.19	0.68	4.4	0.18	145	29	380	4.68	27	15	331	74.1	1.5	10.5	10.2	6.2	0.5	0.1	0.5	5	2.5	355	17	5	9	2.5
34010	12	32	26	0.9	10.8	0.25	0.08	1.37	2.47	0.11	2.14	0.45	5.2	0.29	179	65	573	7.59	35	9	97.2	164	1.5	6	11.5	7.5	2	0.1	0.5	5	2.5	961	16.5	5	8	2.5
0	0	0	0			0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34012	299	525	436	2.2	3.0	0.25	0.07	2.21	2.65	0.03	0.16	0.57	2.1	0.08	70	138	359	4.47	55	545	1610	58.6	1.5	14.1	2.3	3.1	0.5	0.5	0.5	5	2.5	35	6.9	5	6	0
34013	179	370	303	1.4	3.0	0.25	0.11	2.05	3	0.03	0.47	0.84	1.9	0.09	63	159	316	4.27	45	510	1550	54.9	1.5	25.9	2.2	4	0.5	0.7	0.5	5	2.5	106	7.1	5	6	0
34014	213	414	341	1.7	3.2	0.25	0.07	1.67	2.42	0.03	0.14	0.58	1.4	0.07	55	125	285	3.83	38	401	1280	48	8	14.7	1.8	5.4	2	0.7	0.5	5	2.5	31	7	5	5	0
34015	277	555	452	1.6	3.5	0.25	0.1	1.86	2.67	0.03	0.34	0.72	1.4	0.07	55	145	268	3.95	49	645	2230	55.7	1.5	22.8	1.8	5	0.5	0.9	0.5	5	2.5	81	6.8	5	3	0
34016	46	115	97	0.9	2.9	0.25	0.06	1.73	2.24	0.02	0.14	0.65	1.3	0.06	50	140	309	3.31	28	105	302	48.5	1.5	12.8	2.2	3.2	2	0.1	0.5	5	2.5	22	7.2	5	5	2.5
34017	106	192	168	1.7	2.9	0.25	0.06	1.88	2.37	0.03	0.19	0.54	1.4	0.08	60	126	299	3.56	32	142	411	42.5	1.5	13.1	2.1	3.5	1	0.1	0.5	5	2.5	36	6.7	5	5	2.5
34018	584	1077	933	1.7	3.4	0.25	0.05	1.83	2.14	0.03	0.07	0.36	1.5	0.04	58	111	322	4.18	75	792	2720	62.4	47	9.4	1.9	3.2	1	1	0.5	5	2.5	14	6.5	5	5	0
34019	41	93	64	1.0	3.9	0.25	0.06	0.82	0.87	0.005	0.03	0.53	2.5	0.05	26	58	206	1.61	14	58	229	21.6	1.5	3.2	2.5	4.1	4	0.2	0.5	5	2.5	13	5.5	5	3	2.5
34020	23	60	51	0.8	4.4	0.25	0.17	0.48	1.18	0.005	0.03	0.87	2	0.04	23	50	141	1.02	9	25	109	10.8	1.5	26.6	0.8	0.25	0.5	0.1	0.5	5	2.5	11	0.25	5	2	2.5
34021	490	835	756	1.8	9.0	0.25	0.03	1.4	1.25	0.02	0.05	0.31	1.4	0.05	25	127	225	2.09	22	97	877	28.3	1.5	3.7	1.7	4.4	0.5	0.7	0.5	5	2.5	29	5.2	5	1	2.5
34022	39	102	87	0.8	2.5	0.25	0.04	0.78	0.81	0.02	0.33	0.37	2.4	0.07	19	70	143	1.23	12	54	133	13.4	1.5	9.7	7.9	24.1	0.5	0.1	0.5	5	2.5	87	9.4	5	2	2.5
34023	26	69	52	1.0	3.0	0.25	0.05	1.27	1.33	0.02	0.65	0.45	2.8	0.11	43	86	227	2.03	17	89	265	29.5	1.5	9.9	4.1	14.7	1	0.4	0.5	5	2.5	262	8.9	5	2	2.5
34024	291	533	468	1.6	4.2	0.25	0.06	0.96	1.11	0.02	0.26	0.41	1.3	0.07	23	88	164	1.67	23	285	1200	28.6	1.5	12.4	2.7	9.3	0.5	0.8	0.5	5	2.5	146	5.5	5	2	0
34025	458	709	640	2.5	4.1	0.25	0.08	1.16	1.41	0.005	0.13	0.49	0.6	0.03	13	57	196	1.8	28	380	1550	35.2	1.5	15.9	1.1	1.8	0.5	0.9	0.5	5	2.5	58	2.3	5	3	0
34026	499	836	725	2.2	4.4	0.25	0.07	1.03	1.26	0.01	0.09	0.5	1	0.04	19	76	173	1.77	16	187	816	23.9	1.5	13.5	1.6	3.1	1	1.1	0.5	5	2.5	34	3	5	4	2.5
34027	30	59	48	1.7	4.1	0.25	0.09	0.8	1.06	0.08	0.11	0.75	3.7	0.06	57	39	232	2.21	13	29	118	27.5	1.5	9	6.4	2.4	0.5	0.3	0.5	5	2.5	23	7.9	5	2	2.5
34028	7	21	12	1.4	0.6	0.25	0.04	1.4	1.12	0.05	0.86	0.5	3	0.09	40	112	210	1.77	23	46	26.3	25.9	1.5	17.9	1.3	0.25	1	0.1	0.5	5	2.5	90	1.9	5	1	2.5
34051	21	83	42	1.0	3.5	0.25	0.13	2.01	2.83	0.05	2.01	0.51	4.7	0.21	162	88	983	5.43	38	46	161	226	1.5	26.1	3.7	10.3	2	0.4	0.5	5	2.5	659	9.7	5	112	2.5
34052	11	58	31	0.6	4.5	0.25	0.18	0.96	1.23	0.02	0.69	0.58	2.7	0.13	101	65	387	2.44	17	28	127	59	1.5	21.3	2.4	7.2	0.5	0.2	0.5	5	2.5	207	4.9	5	3	2.5
34053	21	63	47	0.8	6.2	0.25	0.16	1.06	1.48	0.07	0.9	0.64	4.4	0.16	138	56	459	4.96	21	30	186	77.4	1.5	9	7.8	12.8	0.5	0.1	0.5	5	2.5	328	14.6	5	1	2.5
34054	22	61	49	0.8	3.4	0.25	0.15	1.25	2.24	0.04	1.31	0.44	3.1	0.12	109	44	504	4.2	25	23	78.8	140	1.5	11	2.9	6.4	0.5	0.1	0.5	5	2.5	725	4	5	4	2.5
34055	10	37	26	0.6	2.4	0.25	0.16	1.29	2.03	0.06	1.41	0.66	4.7	0.24	127	90	752	4.92	26	37	87.2	126	1.5	6.5	5.7	15.6	0.5	0.5	0.5	5	2.5	405	9.4	5	2	2.5
34056	14	47	35	0.7	13.9	0.25	0.22	0.66	1.36	0.05	0.45	0.61	3	0.07	49	35	496	2.44	11	11	153	62.7	1.5	14.7	5.8	7.7	0.5	0.1	0.5	5	2.5	240	10.2	5	2	2.5
34057	22	52	46	0.9		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34058	21	53	46	0.8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
34059		430527.4	5132581.8	J Findlay	Agnew	5	805	Single Site	east	Grab	Weak	melagabbro	Outcrop	Minor	blebs	2	hematization	2	15	48
34060		430522.4	5132576.8	J Findlay	Agnew	0	800	Single Site	east	Grab	Weak	gabbronorite	Outcrop	Minor	blebs	2	hematization	2	8	5
34061		430532.4	5132591.8	J Findlay	Agnew	10	815	Single Site	east	Grab	Weak	gabbronorite	Outcrop	Minor	blebs	2	hematization	2	8	20
34062		430942.4	5132776.8	J Findlay	Agnew	420	1000	Single Site	east	Grab	Weak	leucogabbro	Outcrop	None	disseminated	2	alkali feldspar	2	7	23
34063		430892.4	5132776.8	J Findlay	Agnew	370	1000	Single Site	east	Grab	Weak	gabbronorite	Outcrop	None	disseminated	2		1	8	16
34064		430872.4	5132776.8	J Findlay	Agnew	350	1000	Single Site	east	Grab	Weak	leucogabbro	Outcrop	Minor	disseminated	2	alkali feldspar	2	9	21
34065		430842.4	5132772.8	J Findlay	Agnew	320	996	Single Site	east	Grab	Weak	leucogabbro	Outcrop	High	disseminated	2	alkali feldspar	4	7	17
34066		430747.4	5132776.8	J Findlay	Agnew	225	1000	Single Site	east	Grab	Weak	gabbronorite	Outcrop	Minor	disseminated	2		1	10	44
34067		430574.4	5132771.8	J Findlay	Agnew	52	995	Single Site	east	Grab	Weak	melagabbro	Outcrop	Moderate	disseminated	2		1	8	45
34068		431450.4	5132176.8	J Findlay	Agnew	928	400	Single Site	east	Grab	Weak	gabbronorite	Outcrop	None	disseminated	2		1	9	30
34069		431392.4	5132168.8	J Findlay	Agnew	870	392	Single Site	east	Grab	Weak	gabbronorite	Outcrop	None	disseminated	2		1	20	26
34070		431200.4	5132181.8	J Findlay	Agnew	678	405	Single Site	east	Grab	Weak	leucogabbro	Outcrop	Moderate	fracture	2	biotite	3	16	17
34071		431697.4	5132276.8	J Findlay	Agnew	1175	500	Single Site	east grid	Grab	Weak	diabase	Outcrop	Moderate	disseminated	2	alkali feldspar	3	13	5
34072		431655	5131926.8	J Findlay	Agnew	1180	150	Single Site	east grid	Grab	Fresh	quartz gabbro	Outcrop	Minor	disseminated	2	alkali feldspar	3	16	21
34073		431675	5131941.8	J Findlay	Agnew	1185	165	Single Site	east grid	Grab	Weak	quartz gabbro	Outcrop	None	disseminated	2		1	7	28
34074		430875.4	5131776.8	J Findlay	Agnew	353	0	Single Site	east grid	Grab	Weak	gabbronorite	Outcrop	Moderate	disseminated	2	alkali feldspar	3	7	24
34075		430752.4	5131776.8	J Findlay	Agnew	230	0	Single Site	east grid	Grab	Weak	gabbronorite	Outcrop	High	disseminated	2	epidotization	4	9	19
34076		430702.4	5131776.8	J Findlay	Agnew	180	0	Single Site	east grid	Grab	Weak	leucogabbro	Outcrop	Moderate	disseminated	2	alkali feldspar	3	7	21
34077		430947.4	5132776.8	J Findlay	Agnew	425	1000	Single Site	east	Grab	Weak	leucogabbro	Outcrop	None	disseminated	2	alkali feldspar	2	13	10
34078		431449.4	5131976.8	J Findlay	Agnew	927	200	Single Site	east grid	Grab	Fresh	leucogabbro	Outcrop	None		1		1	4	5
34079		431096.4	5131976.8	J Findlay	Agnew	574	200	Single Site	east grid	Grab	Strong	leucogabbro	Subcrop	Moderate	disseminated	2	hematization	4	2	20
34080		430922.4	5131976.8	J Findlay	Agnew	400	200	Single Site	east grid	Grab	Fresh	leucogabbro	Outcrop	High		1	hematization	4	1	35
34081		430542.4	5131776.8	J Findlay	Agnew	20	0	Single Site	east grid	Grab	Fresh	diabase	Outcrop	High	disseminated	2		1	12	5
34082		430522.4	5131908.8	J Findlay	Agnew	0	130	Single Site	east grid	Grab	Strong	gabbronorite	Outcrop	Moderate	disseminated	2	hematization	4	11	16
34083		430589.4	5131976.8	J Findlay	Agnew	67	200	Single Site	east grid	Grab	Strong	gabbronorite	Outcrop		disseminated	2	hematization	4	5	28
34084		430717.4	5131976.8	J Findlay	Agnew	195	200	Single Site	east grid	Grab	Moderate	gabbronorite	Outcrop	High	disseminated	2	alkali feldspar	4	7	5
34085		430721.4	5131976.8	J Findlay	Agnew	199	200	Single Site	east grid	Grab	Moderate	vein	Outcrop	High		1		1	3	5
34086		430864.4	5132171.8	J Findlay	Agnew	142	395	Single Site	east grid	Grab	Moderate	melagabbro	Outcrop	Minor	fracture	3	chloritization	4	6	23
34087		431497.4	5132951.8	J Findlay	Agnew	975	1175	Single Site	east grid	Grab	Strong	leucogabbro	Outcrop	Moderate	disseminated	2	silicification	2	3	21
34088		431464.4	5132978.8	J Findlay	Agnew	942	1202	Single Site	east grid	Grab	Moderate	leucogabbro	Outcrop	High	disseminated	2	alkali feldspar	4	5	5
34089		431442.4	5132976.8	J Findlay	Agnew	920	1200	Single Site	east grid	Grab	Strong	leucogabbro	Outcrop	Moderate	disseminated	2	hematization	4	5	27
34090		431220.4	5132975.8	J Findlay	Agnew	698	1199	Single Site	east grid	Grab	Strong	leucogabbro	Outcrop	High	disseminated	2	hematization	4	5	5
34091		431204.4	5132976.8	J Findlay	Agnew	682	1200	Single Site	east grid	Grab	Strong	gabbronorite	Outcrop	High	disseminated	2	hematization	3	3	14
34092		431197.4	5132966.8	J Findlay	Agnew	675	1190	Single Site	east grid	Grab	Strong	leucogabbro	Outcrop	High	disseminated	2	hematization	4	4	10
34154	1236167	431097.4	5134251.8	K Reid	Agnew	575	2475	Single Site	East	Grab		leucogabbro	Subcrop		spotty	2	chloritization	3	14	27
34155	1236167	431772.4	5134501.8	K Reid	Agnew	1250	2725	Single Site	East	Grab		leucogabbro	Outcrop		spotty	2	alkali feldspar	2	10	27
34156	1236167	431772.4	5134501.8	K Reid	Agnew	1250	2725	Single Site	East	Grab		leucogabbro	Outcrop		disseminated	2	alkali feldspar	2	11	16
34157	1236167	431297.4	5134576.8	K Reid	Agnew	775	2800	Single Site	East	Grab		dyke	Outcrop		disseminated	2		0	10	35
34211	1236167	431407.4	5133526.8	L Hubbard	Agnew	885	1750	Single Site	east grid	Grab		gabbro	subcrop		disseminated	2	epidotization	3	11	5
34212	1236167	431337.4	5133526.8	L Hubbard	Agnew	815	1750	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	10	19
34213	1236167	431322.4	5133576.8	L Hubbard	Agnew	800	1800	Single Site	east grid	Grab		gabbro	subcrop		disseminated	2		0	4	20
34214	1236167	431317.4	5133576.8	L Hubbard	Agnew	795	1800	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	epidotization	3	9	5
34215	1236167	431072.4	5133576.8	L Hubbard	Agnew	550	1800	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	epidotization	3	4	20
34216	1236167	430862.4	5133626.8	L Hubbard	Agnew	340	1850	Single Site	east grid	Grab		leucogabbro	Outcrop			0		0	9	12
34217	1236167	431072.4	5133626.8	L Hubbard	Agnew	550	1850	Single Site	east grid	Grab	Fresh	melagabbro	Outcrop	Minor	disseminated	2	chloritization	3	55	5
34218	1236167	430725.4	5133676.8	L Hubbard	Agnew	203	1900	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	Moderate	disseminated	2		0	29	5
34219	1236167	430725.4	5133676.8	L Hubbard	Agnew	203	1900	Duplicate	east grid	Grab	Moderate	gabbro	Outcrop	Moderate	disseminated	2		0	8	5
34220	1236167	430682.4	5133736.8	L Hubbard	Agnew	160	1960	Single Site	east grid	Grab	Fresh	melagabbro	Outcrop	Minor	disseminated	2	chloritization	3	17	5
34221	1236167	430897.4	5133776.8	R Mains	Agnew	175	2000	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	None		2		0	22	22
34222	1236167	431557.4	5133776.8	R Mains	Agnew	1035	2000	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	None		2		0	4	10
34223	1236167	430865	5133826.8	R Mains	Agnew	365	2050	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	None		2		0	10	13
34224	1236167	431478	5133856.8	R Mains	Agnew	950	2080	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	Minor		2		0	5	5
34225	1236167	431452.4	5134051.8	L Hubbard	Agnew	930	2275	Single Site	east grid	Grab	Fresh	melagabbro	Outcrop	Minor	disseminated	2	epidotization	2	6	11
34226	1236167	431452.4	5134051.8	L Hubbard	Agnew	930	2275	Single Site	east grid	Grab	Fresh	melagabbro	Outcrop	Minor	disseminated	2	epidotization	3	9	5
34227	1236167	431502.4	5134066.8	L Hubbard	Agnew	980	2290	Single Site	east grid	Grab	Fresh	gabbro	subcrop	Minor	disseminated	2		0	6	5
34228	1236167	431522.4	5134076.8	L Hubbard	Agnew	1000	2300	Single Site	east grid	Grab	Fresh	melagabbronorite	subcrop	Minor	disseminated	2	epidotization	3	8	5
34229	1236167	431502.4	5134126.8	L Hubbard	Agnew	980	2350	Single Site	east grid	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	2	epidotization	2	10	22
34230	1236167	430722.4	5134191.8	L Hubbard	Agnew	200	2415	Single Site	east grid	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	2	chloritization	3	9	24
34231	1236167	431297.4	5134511.8	L Hubbard	Agnew	775	2735	Single Site	east grid	Grab	Fresh	gabbro	subcrop	Minor	disseminated	2	chloritization	2	24	22
34232		432122.4	5135376.8	D Wagner	Agnew	1600	3600	Single Site	East	Grab	Moderate	leucogabbro	Outcrop	Minor	disseminated	2	alkali feldsper	3	4	5
34233		432457.4	5135376.8	D Wagner	Agnew	1935	3600	Single Site	East	Grab	Fresh	leucogabbro	Outcrop	Minor	disseminated	2	epidotization	3	1	18
34234		431597.4	5135556.8	R Mains	Agnew	1075	3780	Single Site	East	Grab	Weak	gabbro	Outcrop	None		2		0	4	24
34251	1236167	431122.4	5134176.8	R Mains	Agnew	600	2400	Single Site	East	Grab	Moderate	gabbronorite	Float	None		2		0	6	5
34252	1236167	431122.4	5134176.8	R Mains	Agnew	600	2400	Single Site	East	Grab	Moderate	gabbronorite	Float	None		2		0	3	5
34253	1236167	430972.4	5134176.8	R Mains	Agnew	450	2400	Single Site	East	Grab	Moderate	gabbronorite	Float	None		2		0	4	5
34254	1236166	430772.4	5134176.8	R Mains	Agnew	250	2400	Single Site	East	Grab	Moderate	anorthositic gabbro	Subcrop	None		2		0	5	5
34255	1236166	430747.4	5134176.8	R Mains	Agnew	225	2400	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	None		2		0	5	5
34256	1236166	430747.4	5134176.8	R Mains	Agnew	225	2400	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	None		2		0	6	5

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
34059	17	80	65	0.4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34060	10	23	15	2.0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34061	22	50	42	1.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34062	20	50	43	0.9		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34063	16	40	32	1.0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34064	17	47	38	0.8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34065	14	38	31	0.8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34066	23	77	67	0.5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34067	31	82	76	0.7		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34068	21	60	51	0.7		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34069	19	65	45	0.7		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34070	21	56	38	1.2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34071	6	24	11	1.2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34072	16	55	37	0.8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34073	27	62	55	1.0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34074	29	60	53	1.2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34075	11	39	30	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34076	17	45	38	0.8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34077	10	33	20	1.0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34078	0.5	9.5	5.5	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34079	32	54	52	1.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34080	22	58	57	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34081	2	19	7	0.4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34082	10	37	26	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34083	17	50	45	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34084	15	27	20	3.0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34085	0.5	8.5	5.5	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34086	22	51	45	1.0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34087	11	35	32	0.5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34088	3	13	8	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34089	20	52	47	0.7		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34090	2	12	7	0.4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34091	2	19	16	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34092	0.5	14.5	10.5	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34184	17	58	44	0.6	10.8	0.25	0.17	1.65	3.39	0.06	1.07	0.28	12.2	0.18	158	35	762	7.99	33	25	269	95.5	1.5	5.5	7.9	8.6	0.5	0.3	0.5	5	2.5	308	7.4	5	3	2.5
34185	17	54	44	0.6	4.9	0.25	0.22	1.67	3.4	0.05	1.95	0.29	10.9	0.21	180	32	982	6.83	30	22	108	182	1.5	7.5	6.5	7.5	0.5	0.1	0.5	5	2.5	1080	7.4	5	1	2.5
34186	19	46	35	1.2	6.3	0.25	0.2	1.67	3.13	0.04	1.29	0.24	7.5	0.17	160	47	865	6.68	37	25	157	136	1.5	10.2	3.8	9	0.5	0.3	0.5	5	2.5	705	5.3	5	2	2.5
34187	39	84	74	1.1	1.7	0.25	0.13	0.87	1.25	0.02	0.3	0.61	2.8	0.07	53	37	299	2.24	17	29	50.4	39.7	1.5	11.6	1.9	3.6	0.5	0.1	0.5	5	2.5	97	3.7	5	1	2.5
34211	15	31	20	3.0	10.7	0.25	0.16	1.18	2.25	0.07	1.57	0.55	3.7	0.19	151	59	599	4.78	28	21	225	138	1.5	16	6.4	8.6	0.5	0.1	0.5	5	2.5	509	7.6	5	2	2.5
34212	19	48	38	1.0	6.1	0.25	0.15	1.32	2.35	0.07	1.45	0.6	4.1	0.12	127	47	509	4.22	21	25	152	116	1.5	11.7	7.1	8	0.5	0.1	0.5	5	2.5	645	9.8	5	1	2.5
34213	25	49	45	1.3	6.3	0.25	0.15	1.09	1.87	0.05	1.03	0.51	3.3	0.12	110	51	359	3.39	20	18	114	82.1	1.5	14.8	3.8	6.5	0.5	0.1	0.5	5	2.5	475	5.1	5	1	2.5
34214	5	19	10	1.0	44.3	0.25	0.04	0.32	0.89	0.15	0.13	0.97	1.6	0.05	12	102	321	2.9	13	4	177	26.8	1.5	52.4	11.8	14	1	0.1	0.5	5	2.5	82	17.2	5	2	2.5
34215	37	61	57	1.9	16.5	0.25	0.05	0.39	0.72	0.06	0.04	1.61	2.7	0.12	59	55	340	2.1	21	13	214	35.4	1.5	97.9	3.8	6.6	0.5	0.3	0.5	5	2.5	34	5.5	5	40	2.5
34216	27	48	39	2.3	2.9	0.25	0.12	1.62	2.67	0.04	1.85	0.46	3.7	0.14	108	53	658	4.92	29	33	94.6	138	1.5	14.4	3.1	6	0.5	0.2	0.5	5	2.5	740	4.1	5	45	2.5
34217	5	65	10	1.0	10.5	0.25	0.05	2.39	3.93	0.1	0.77	0.34	12.5	0.13	320	44	868	8.6	41	24	252	162	1.5	6	10.7	9.2	0.5	0.6	0.5	5	2.5	222	10.9	5	3	2.5
34218	4	38	9	0.8	38.0	0.25	0.11	0.47	1.76	0.14	1.1	0.76	4	0.2	14	66	577	5.29	13	3	114	73.7	1.5	11.3	13.1	18.5	0.5	0.5	0.5	5	2.5	786	16.1	5	11	2.5
34219	6	19	11	1.2	16.5	0.25	0.14	0.55	2.06	0.13	1.33	0.71	4	0.23	19	96	644	5.56	14	3	49.6	86.8	1.5	11.7	16.9	14	0.5	0.1	0.5	5	2.5	926	21.7	5	2	2.5
34220	5	27	10	1.0	35.6	0.25	0.13	0.97	1.94	0.1	1.38	0.89	6.4	0.25	123	51	546	5.17	29	16	569	98.9	1.5	11.8	11.8	16	0.5	0.4	0.5	5	2.5	580	19.1	5	7	2.5
34221	28	72	50	1.3	17.2	0.25	0.11	0.98	1.59	0.04	0.89	1.01	4.1	0.27	195	36	443	3.84	25	27	464	57.8	1.5	10.1	3.6	7.2	0.5	0.1	0.5	5	2.5	403	6.2	5	1	2.5
34222	10	24	20	1.0	4.2	0.25	0.15	2.23	3.81	0.06	3.02	0.23	6.1	0.24	187	30	1220	7.76	39	26	108	301	1.5	6.9	6	9.8	0.5	0.2	1	5	2.5	1030	9.1	5	1	2.5
34223	17	40	30	1.3	11.2	0.25	0.1	0.83	1.12	0.03	0.44	0.63	4	0.13	136	29	283	2.45	18	23	257	39.9	1.5	7.4	3.3	4.1	0.5	0.1	0.5	5	2.5	138	4.5	5	1	2.5
34224	15	25	20	3.0	5.9	0.25	0.14	1.81	3.72	0.06	3.16	0.2	3.8	0.42	223	33	957	8.25	37	21	123	118	1.5	6.3	4.4	8.6	0.5	0.3	1	5	2.5	2180	6.4	5	1	2.5
34225	16	33	27	1.5	22.8	0.25	0.18	0.87	1.52	0.12	1.03	0.74	4.9	0.18	154	38	365	5.33	24	13	296	66.6	1.5	12.1	12.1	16.7	0.5	0.1	0.5	5	2.5	334	19.8	5	1	2.5
34226	4	18	9	0.8	21.4	0.25	0.15	1.23	2.06	0.07	1.66	1.06	4.5	0.31	287	32	652	6	31	21	450	102	1.5	13.5	7.1	9.2	2	0.1	0.5	5	2.5	709	15.1	5	4	2.5
34227	3	14	8	0.6	41.9	0.25	0.2	0.76	1.44	0.12	0.9	0.72	5.5	0.18	131	53	471	6	23	7	293	71.1	1.5	13.3	14.8	20.5	0.5	0.1	0.5	5	2.5	384	26.7	5	5	2.5
34228	5	18	10	1.0	28.6	0.25	0.14	0.89	1.54	0.07	1.15	0.88	4	0.19	204	23	492	4.67	24	13	375	94	1.5	14.4	7.7	10.3	0.5	0.4	0.5	5	2.5	515	15.5	5	14	2.5
34229	22	54	44	1.0	8.4	0.25	0.09	1.74	3.36	0.07	2.64	0.3	6.7	0.24	196	41	896	7.39	34	27	228	178	1.5	5.4	7.2	6.4	0.5	0.1	0.5	5	2.5	1660	10.7	5	2	2.5
34230	16	49	40	0.7	15.6	0.25	0.1	1.58	2.58	0.04	0.85	0.75	7	0.29	191	27	530	6.66	37	17	265	118	1.5	8.4	6.5	7.1	0.5	0.1	0.5	5	2.5	399	11.4	5	1	2.5
34231	27	73	49	1.2	2.0	0.25	0.2	0.85	1.74	0.03	0.61	0.83	2.5	0.11	76	54	249	2.37	18	24	49.1	39.6	1.5	24.7	2.1	4.2	0.5	0.3	0.5	5	2.5	205	3.1	5	4	2.5
34232	2	11	7	0.4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34233	11	30	29	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34234	16	44	40	0.7		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34251	15	28	20	3.0	8.3	0.25	0.05	1.36	2.67	0.16	0.19	0.67	8.4	0.24	41	50	1000	9	43	13	108	92.4	1.5	6.6	20.2	9.4	4	0.1	0.5	5	2.5	55	29.8	5	8	5
34252	3	11	8	0.6	8.9	0.25	0.06	1.47	3	0.15	0.15	0.62	9.7	0.22	41	67	678	9.74	35	8	71.4	94.1	1.5	6.5	18.7	10.5	2	0.3	0.5	5	2.5	31	19.3	5	8	5
34253	2	11	7	0.4	65.3	0.25	0.08	1.14	2.15	0.12	1.02	0.56	7.4	0.23	88	66	664	8.57	43	4	261	137	1.5	14.3	19.4	10.9	2	0.3	1	5	2.5	502	23.9	5	17	2.5
34254	10	20	15	2.0	6.8	0.25	0.07	1.38	3.36	0.07	1.48	0.27	8.1	0.2	139	27	786	8.88	27	9	79	81.3	1.5	4.5	8.7	5	0.5	0.1	0.5	5	2.5	312	10.4	5	3	2.5
34255	0.5	10.5	0	0.1	148.3	0.25	0.06	1.26	2.72	0.15	0.76	0.59	6.2	0.19	77	45	527	8.25	41	3	445	99.2	1.5	4.6	14	8	2	0.2	0.5	5	2.5	245	20.4	5	8	2.5
34256	3	14	8	0.6	65.5	0.25	0.09	0.71	1.66	0.15	0.76	0.63	5.6	0.16	71	62	357	6.48	30	2	131	70.9	1.5	7.4	19	5.6	1	0.1	0.5	5	2.5	302	25	5	9	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
34257	1236166	430722.4	5134176.8	R Mains	Agnew	200	2400	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	None		2		0	3	5
34258	1236166	430672.4	5134176.8	R Mains	Agnew	150	2400	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	Minor		2		0	6	5
34259	1236166	430647.4	5134376.8	R Mains	Agnew	125	2600	Single Site	East	Grab	Moderate	dyke	Outcrop	High		2		0	10	5
34260	1236167	430897.4	5134376.8	R Mains	Agnew	375	2600	Single Site	East	Grab	Moderate	gabbro	Float	None		2		0	9	50
34261		433347.4	5135876.8	R Mains	Agnew	2825	4100	Single Site	East	Grab	Moderate	gabbro	Outcrop	None		2		0	7	19
34262		433122.4	5135976.8	R Mains	Agnew	2600	4200	Single Site	East	Grab	Moderate	gabbro	Outcrop	High		2	epidotization	4	7	5
34263	1236170	431972.4	5132626.8	R Mains	Agnew	1450	850	Single Site	East	Grab	Moderate	anorthositic gabbro	Outcrop	None		2		0	27	24
34264	S122970	436317.6	5137129.5	R Mains	Bye	1075	400	Single Site	Bye	Grab	Moderate	gabbro	Subcrop	Minor		2	silicification	4	7	5
34265		432152.4	5132826.8	R Mains	Agnew	1630	1050	Single Site	East	Grab	Moderate		Outcrop	None		2		0	9	12
34266	1236167	431547.4	5133346.8	R Mains	Agnew	1025	1570	Single Site	East	Grab	Moderate	gabbro	Subcrop	None		2		0	9	32
34267		431472.4	5133316.8	R Mains	Agnew	950	1540	Single Site	East	Grab	Strong	gabbro	Subcrop	High		2		0	179	5
34268		427395	5137065	R Mains	Agnew	1605	85	Single Site	B-Zone	Grab	Moderate	gabbronorite	Outcrop	None		2		0	17	19
34269		427045	5137085	R Mains	Agnew	1955	85	Single Site	B-Zone	Grab	Moderate	pyroxenite	Outcrop	Moderate		2		0	66	239
34270		426300	5137150	R Mains	Agnew	-3700	150	Single Site	B-Zone	Grab	Moderate	gabbronorite	Outcrop	None		2		0	9	20
34271		436354	5137146	R Mains	Bye	0	0	Single Site	Bye	Grab	Strong	quartzite	Outcrop	Minor		2	silicification	3	6	5
34272		426700	5136760	R Mains	Agnew	-3300	140	Single Site	B Zone	Grab	Moderate	gabbronorite	Subcrop	Minor		2		0	75	246
34273		426743	5136675	R Mains	Agnew	-3257	-325	Single Site	B Zone	Grab	Strong	gabbronorite	Subcrop	Minor		2		0	19	250
34274		426675	5136590	R Mains	Agnew	-3325	-410	Single Site	B Zone	Grab	Weak	pyroxenite	Outcrop	Minor		2		0	56	107
34275		426830	5136500	R Mains	Agnew	-3170	-500	Single Site	B Zone	Grab	Strong	pyroxenite	Subcrop	Minor		2		0	0.5	5
34276		426900	5136870	R Mains	Agnew	-3100	-130	Single Site	B Zone	Grab	Moderate	pyroxenite	Outcrop	Minor		2		0	6	5
34277		426900	5136870	R Mains	Agnew	-3100	-130	Duplicate	B zone	Grab	Moderate	pyroxenite	Outcrop	Minor		0		0	3	18
34278		429420.7	5136655.4	R Mains	Agnew	-480	-340	Single Site	C Zone	Grab	Moderate	gabbro	Outcrop	High		2		0	10	11
34279		429550.1	5136700.4	R Mains	Agnew	-350	-300	Single Site	C Zone	Grab	Moderate	gabbro	Outcrop	High		2		0	9	5
34280		429957.4	5136751.6	R Mains	Agnew	-40	150	Single Site	C Zone	Grab	Moderate	gabbronorite	Outcrop	Minor		2		0	5	17
34281		430803.5	5137641.3	R Mains	Agnew	800	650	Single Site	D Zone	Grab	Strong	pyroxenite	Subcrop	Minor		2	chloritization	0	58	178
34282		431702.6	5137799.6	R Mains	Agnew	1700	800	Single Site	D Zone	Grab	Moderate	pyroxenite	Subcrop	None		1	chloritization	0	5	24
34283		431623.5	5137773.5	R Mains	Agnew	1625	775	Single Site	D Zone	Grab	Moderate	pyroxenite	Outcrop	None		2	chloritization	0	3	23
34284		437762	5138453	R Mains	O'Brien	0	0	Single Site		Grab	Moderate	gabbro	Subcrop	None		2	silicification	2	23	5
34285	1236167	431040	5131876.8	R Mains	Agnew	515	100	Single Site	East	Grab	Moderate	gabbro	Outcrop	Minor		2	chloritization	2	4	16
34286		430744	5131926.8	R Mains	Agnew	280	150	Single Site	East	Grab	Moderate	gabbro	Outcrop	Minor		2	pottasic	4	1	5
34287	1236167	431707	5132201.8	R Mains	Agnew	1200	425	Single Site	East	Grab	Moderate	gabbro	Outcrop	None		2		0	3	25
34288		430647.4	5131976.8	R Mains	Agnew	125	200	Single Site	East	Grab	Moderate	gabbro	Float	None		2		0	1	5
34289		431397.4	5132151.8	R Mains	Agnew	875	375	Single Site	East	Grab	Moderate	gabbro	Subcrop	Minor		2		0	0.5	5
34290		430747.4	5132776.8	R Mains	Agnew	225	1000	Single Site	East	Grab	Moderate	gabbro	Outcrop	None		2		0	3	69
34291		430836	5132826.8	R Mains	Agnew	615	1050	Single Site	East	Grab	Moderate	gabbro	Outcrop	Minor		2	pottasic	3	0.5	5
34292		431034	5132926.8	R Mains	Agnew	475	1150	Single Site	East	Grab	Moderate	gabbro	Outcrop	Minor		2	epidotization	0	15	20
34293	1236170	431112	5133076.8	R Mains	Agnew	600	1300	Single Site	east grid	Grab	Moderate	gabbro	Outcrop	None		2	pottasic	2	18	26
34294	1236170	431023	5133126.8	R Mains	Agnew	515	1350	Single Site	East grid	Grab	Moderate	gabbro	Outcrop	Minor		2	pottasic	2	11	31
34295	1236167	43113	5133336.8	R Mains	Agnew	650	1560	Single Site	East grid	Grab	Moderate	gabbro	Outcrop	None		2	chloritization	0	10	27
34296	1236167	430908	5133476.8	R Mains	Agnew	406	1700	Single Site	East grid	Grab	Moderate	gabbro	Outcrop	None		2		0	11	38
34297	1236167	430797.4	5133576.8	R Mains	Agnew	275	1800	Single Site	East grid	Grab	Moderate	gabbro	Outcrop	Minor		2		0	12	10
34298	1236167	430772	5133636.8	R Mains	Agnew	295	1860	Single Site	East grid	Grab	Moderate	gabbro	Outcrop	None		2	chloritization	2	14	12
34299	1236167	431065	5133666.8	R Mains	Agnew	530	1890	Single Site	East grid	Grab	Moderate	gabbro	Outcrop	Minor		2	pottasic	0	12	29
34300	1236167	430718	5133716.8	R Mains	Agnew	165	1940	Single Site	East grid	Grab	Moderate	gabbro	Outcrop	None		2		0	28	10
34301	1236170	430897.4	5131826.8	K Reid	Agnew	375	50	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	pottasic	3	11	5
34302	1236170	431122.4	5131856.8	K Reid	Agnew	600	80	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	epidotization	2	4	5
34303	12136170	430921	5131876.8	K Reid	Agnew	375	100	Single Site	east grid	Grab		gabbroic anorthosite	Outcrop		disseminated	2	epidotization	0	3	12
34304	1236170	430893	5131926.8	K Reid	Agnew	390	150	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	2	5
34305	1263171	431874	5131846.8	K Reid	Agnew	1385	70	Single Site	east grid	Grab		ferrosyenite	Subcrop		disseminated	2		0	3	5
34306	1236171	431834	5131846.8	K Reid	Agnew	1160	70	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	5	74
34307	1236171	431687.4	5131941.8	K Reid	Agnew	1165	165	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	4	14
34308	1236171	431815	5132276.8	K Reid	Agnew	1310	500	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	0.5	5
34309	1236171	431965	5132254	K Reid	Agnew	0	0	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	0.5	5
34310	1236170	431272.4	5132376.8	K Reid	Agnew	750	600	Single Site	east grid	Grab		gabbro	Subcrop		disseminated	2		0	0.5	14
34311	1236170	430637.4	5131991.8	K Reid	Agnew	115	215	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	14	14
34312	1236170	431012.4	5132201.8	K Reid	Agnew	490	425	Single Site	east grid	Grab		gabbro	Outcrop			0		0	5	5
34313	1236170	431397.4	5132161.8	K Reid	Agnew	875	405	Single Site	east grid	Grab		gabbro	Outcrop		spotty	2		0	3	5
34314	1236171	430821	5132536.8	K Reid	Agnew	320	760	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	15	10
34315	1236171	430821	5132536.8	K Reid	Agnew	320	760	Duplicate	east grid	Grab		gabbro	Outcrop		disseminated	2		0	25	18
34316	1236170	430882.4	5132786.8	K Reid	Agnew	360	1010	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	5	12
34317	1236170	431387.4	5132826.8	K Reid	Agnew	865	1050	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2	pottasic	0	1	16
34318	1236170	431322.4	5132836.8	K Reid	Agnew	800	1060	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	0.5	13
34319	1236170	430848	5132826.8	K Reid	Agnew	320	1050	Single Site	east grid	Grab		gabbro	Outcrop			2		0	3	5
34320	1236170	430732.4	5132891.8	K Reid	Agnew	210	1115	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	7	17
34321	1236170	430990	5133041.8	K Reid	Agnew	310	1265	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	9	5
34322	1236170	431022.4	5133076.8	K Reid	Agnew	500	1300	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	8	25
34323	1236170	431112	5133126.8	K Reid	Agnew	570	1350	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	10	15
34324	1236170	431322.4	5133096.8	K Reid	Agnew	800	1320	Single Site	east grid	Grab		metagabbro	Outcrop		disseminated	2		0	5	5

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
34257	3	11	8	0.6	23.7	0.25	0.06	1.79	3.85	0.09	1.14	0.3	11.3	0.23	151	37	898	10.1	35	11	261	143	1.5	3.4	12.6	5.6	0.5	0.2	0.5	5	2.5	596	8.4	5	4	2.5
34258	7	18	12	1.4	44.0	0.25	0.06	1.36	2.71	0.14	1.02	0.4	8.6	0.21	125	51	912	9.15	54	4	176	229	1.5	5.4	17	7	1	0.2	1	5	2.5	453	21.7	5	32	2.5
34259	5	20	10	1.0	5.9	0.25	0.06	1.56	2.02	0.09	0.1	0.59	5	0.19	167	46	531	6.59	43	32	189	58.4	1.5	7.2	9.3	7.8	0.5	0.1	0.5	5	2.5	65	16.1	5	5	2.5
34260	31	90	81	0.6	4.6	0.25	0.09	0.66	1.01	0.04	0.26	0.97	2.8	0.17	163	46	305	2.61	24	34	156	39.5	1.5	11.2	4.6	3.1	1	0.1	0.5	5	2.5	218	5	5	4	2.5
34261	21	47	40	1.1	8.1	0.25	0.08	1.83	3.34	0.06	2.51	0.23	6	0.18	189	35	636	6.93	34	26	228	181	1.5	5.9	5.3	4.5	1	0.1	0.5	5	2.5	742	6.8	5	7	2.5
34262	7	19	12	1.4	24.5	0.25	0.1	0.18	0.88	0.15	0.08	1.63	3.6	0.04	11	74	341	2.83	12	4	97.8	38.6	1.5	106	17.2	9.6	2	0.1	0.5	5	2.5	32	21.8	5	11	2.5
34263	27	78	51	1.1	29.9	0.25	0.08	1.71	3.12	0.07	2.48	0.43	5.7	0.33	247	65	817	7.09	51	22	657	202	1.5	12.2	4.8	4.3	2	0.7	0.5	5	2.5	700	6.2	5	9	2.5
34264	8	20	13	1.6	1.6	0.25	0.06	0.41	0.57	0.03	0.5	0.06	1.2	0.06	19	200	76	2.12	12	34	52.7	6.3	1.5	2.1	5.7	24.8	2	0.3	0.5	5	2.5	48	17.2	5	1	2.5
34265	14	35	26	1.2	14.6	6.4	0.04	0.48	2.6	0.09	1.38	0.21	10.9	0.2	12	108	315	8.07	13	3	43.7	38.9	1.5	2.2	71.6	8.4	1	0.1	0.5	5	2.5	243	15.9	5	5	2.5
34266	25	66	57	0.8	9.7	0.25	0.07	1.63	3.55	0.08	2.56	0.45	6.4	0.31	182	60	540	9.03	35	32	310	62.6	1.5	3.5	8.2	6	0.5	0.5	0.5	5	2.5	664	9.8	5	1	2.5
34267	14	198	19	2.8	358.9	0.25	0.06	1.18	3.42	0.14	2.78	0.52	6.6	0.34	129	66	643	9.16	42	9	3230	197	1.5	8.9	10.9	4	0.5	2.7	3	5	2.5	897	12.7	5	11	0
34268	12	48	31	0.6	18.6	0.25	0.11	0.54	1	0.08	0.1	1.07	5.9	0.11	71	68	255	2.36	21	22	409	24.1	1.5	7.5	9.2	3.2	0.5	0.1	0.5	5	2.5	26	8.4	5	1	2.5
34269	1752	2057	1991	7.3	2.2	0.25	0.29	1.43	3.14	0.03	0.16	1.35	0.9	0.04	29	66	200	2.99	62	1150	2540	66.8	1.5	57.3	2.1	0.25	1	1	0.5	5	2.5	62	2.8	5	1	0
34270	19	48	39	1.0	4.0	0.25	0.11	0.54	0.81	0.05	0.04	0.86	4	0.06	45	36	263	1.53	12	30	120	19.7	1.5	13.8	3.3	0.25	0.5	0.3	0.5	5	2.5	31	1.8	5	2	2.5
34271	8	19	13	1.6	4.2	0.25	0.03	0.18	0.39	0.03	0.31	0.16	0.5	0.02	8	83	56	2.86	18	52	216	4.2	1.5	2.2	7.8	29.9	0.5	0.1	0.5	5	2.5	86	16.2	5	5	2.5
34272	1023	1344	1269	4.2	9.0	0.25	0.07	0.6	0.87	0.02	0.4	0.41	2.1	0.07	36	65	146	2.76	20	250	2240	26.2	1.5	11.6	1.3	3	0.5	3.2	0.5	5	2.5	44	3.3	5	5	0
34273	943	1212	1193	3.8	2.6	0.25	0.12	0.67	1.32	0.02	0.12	0.55	1.2	0.03	23	60	162	2.57	60	697	1780	38.2	1.5	19.2	1.3	0.25	0.5	1.3	0.5	5	2.5	38	3.2	5	6	0
34274	125	268	232	1.2	10.6	0.25	0.03	0.93	0.85	0.005	0.06	0.22	1.4	0.03	17	45	166	1.47	13	83	876	15.6	1.5	3.8	0.6	0.25	0.5	0.8	0.5	5	2.5	37	1.8	5	4	2.5
34275	5	10.5	10	1.0	4.2	0.25	0.07	0.66	0.95	0.04	0.21	0.83	4.9	0.11	154	52	164	2.46	39	78	327	15.6	1.5	5.4	3.2	2.6	0.5	0.4	0.5	5	2.5	131	4.1	5	1	2.5
34276	7	18	12	1.4	4.0	0.25	0.04	0.43	0.44	0.08	0.02	0.51	2.7	0.02	33	26	159	3.22	93	314	1250	17.9	1.5	3.5	4.1	2.2	0.5	0.6	0.5	5	2.5	7	7.3	5	3	0
34277	42	83	60	2.3	3.0	0.25	0.04	0.39	0.42	0.06	0.02	0.46	3.1	0.02	25	27	147	3.15	137	560	1690	16.4	1.5	1.9	3.4	0.25	0.5	0.8	0.5	5	2.5	4	5.7	5	7	0
34278	6	27	17	0.5	9.9	0.25	0.1	0.54	0.83	0.07	0.06	0.94	5.4	0.07	62	100	198	2.16	19	28	277	21.1	1.5	6.8	7.7	2.9	0.5	0.3	0.5	5	2.5	10	13.1	5	3	2.5
34279	4	18	9	0.8	26.7	0.25	0.1	0.44	0.79	0.06	0.06	1.02	4.6	0.12	56	77	226	2.01	12	13	347	19.7	1.5	7.6	5.2	1.8	0.5	0.2	0.5	5	2.5	12	7.6	5	1	2.5
34280	13	35	30	0.8	3.9	0.25	0.09	0.7	1.01	0.04	0.07	0.95	4.1	0.11	44	50	214	1.76	15	34	131	19.6	1.5	9.4	4.1	1.3	0.5	0.3	0.5	5	2.5	12	3.5	5	2	2.5
34281	237	473	415	1.3	5.7	0.25	0.02	1.32	1.38	0.005	0.06	0.2	1.8	0.04	30	76	275	2.95	18	61	350	30	1.5	2.6	0.8	3.3	0.5	0.8	0.5	5	2.5	26	2.9	5	1	2.5
34282	10	39	34	0.4	0.1	0.25	0.03	2.43	2.36	0.005	0.2	0.21	0.25	0.04	21	47	529	3.26	35	261	23.1	84.2	1.5	2.6	0.7	0.25	0.5	0.3	0.5	5	2.5	105	2.9	5	1	2.5
34283	35	61	58	1.5	0.0	0.25	0.01	5.3	5.13	0.005	0.01	0.15	2.3	0.05	63	121	918	7.31	63	267	6.9	128	1.5	1.3	1.4	1.8	0.5	0.3	0.5	5	2.5	4	6.6	5	1	2.5
34284	1	29	6	0.2	31.1	0.25	0.05	0.77	1.17	0.11	0.43	0.53	5.6	0.1	54	78	151	3.07	37	35	1090	36.6	1.5	14.8	10.9	5.3	1	0.1	0.5	5	2.5	71	21.2	11	2	0
34285	20	40	36	1.3	9.6	0.25	0.07	1.14	2.07	0.05	1.39	0.53	6.4	0.2	140	53	656	4.4	25	20	192	154	1.5	9.6	6.4	0.25	0.5	0.1	0.5	5	2.5	513	8.6	5	24	2.5
34286	11	17	16	2.2	2.5	0.25	0.06	1.61	2.38	0.03	0.09	0.58	4.8	0.08	77	26	516	4.41	27	26	66.8	91	1.5	10.5	5.3	0.25	0.5	0.1	0.5	5	2.5	24	7.1	5	4	8
34287	19	47	44	0.8	5.6	0.25	0.14	1	1.66	0.06	0.53	1.14	9.8	0.1	103	46	344	3.71	21	17	96	37.6	1.5	4.7	10.4	1.5	0.5	0.1	0.5	5	2.5	142	18.7	5	5	2.5
34288	5	11	10	1.0	1.8	0.25	0.23	1.25	2.75	0.03	0.12	1.68	2.5	0.12	55	81	332	2.77	22	47	85.7	31.1	10	39	3.2	0.7	0.5	0.1	0.5	5	2.5	30	2.4	5	1	9
34289	7	12.5	12	1.4	3.6	0.25	0.05	0.18	1.97	0.11	1.38	0.43	9.4	0.21	8	94	403	6.23	9	3	10.9	30.4	1.5	9.1	38.6	8.4	0.5	0.5	1	5	19	357	40.4	12	4	14
34290	60	132	129	0.9	3.5	0.25	0.07	1.6	2.53	0.02	1.48	0.62	6.1	0.17	150	47	648	4.73	36	36	126	148	12	12.6	2.4	0.25	0.5	0.1	1	5	2.5	540	3	5	1	12
34291	7	12.5	12	1.4	3.5	0.25	0.06	0.89	1.65	0.03	0.15	0.76	4.7	0.06	31	56	323	2.74	17	15	51.8	48.3	10	23.2	6.2	1.2	0.5	0.1	0.5	5	19	35	6.1	5	4	13
34292	18	53	38	0.9	13.7	0.25	0.12	0.56	1.35	0.04	0.1	0.97	6	0.07	79	54	406	2.73	12	12	164	51.3	12	21.9	6.7	1.6	0.5	0.1	0.5	5	2.5	16	8.6	5	5	2.5
34293	19	63	45	0.7		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34294	20	62	51	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34295	22	59	49	0.8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34296	30	79	66	0.8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34297	7	29	17	0.7		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34298	11	37	23	0.9		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34299	18	59	47	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34300	5	43	15	0.5		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34301	6	22	11	1.2	79.4	0.25	0.07	0.66	0.96	0.06	0.08	0.86	4.7	0.09	58	59	366	2.6	18	9	715	139	7	34.8	13.5	6.3	0.5	0.1	0.5	5	2.5	41	17.6	5	22	8
34302	4	13	9	0.8	79.4	0.25	0.07	0.66	0.96	0.06	0.08	0.86	4.7	0.09	58	59	366	2.6	18	9	715	139	7	34.8	13.5	6.3	0.5	0.1	0.5	5	2.5	41	17.6	5	22	8
34303	14	29	26	1.2	9.1	0.25	0.09	0.89	1.62	0.04	0.92	0.64	5.4	0.16	79	40	626	3.31	19	17	155	101	5	10.4	5	0.25	0.5	0.1	0.5	5	2.5	290	5.8	5	6	13
34304	6	13	11	1.2	153.0	0.6	0.06	0.78	1.35	0.12	0.09	1.23	5.4	0.12	35	64	449	5.33	17	4	612	60.3	4	42	13.8	2.2	0.5	0.8	1	5	8	15	19.2	5	8	2.5
34305	10	18	15	2.0	12.3	0.25	0.06	0.68	1.63	0.06	0.94	0.59	5.2	0.15	90	41	345	3.94	20	8	98.7	61.5	1.5	14.4	8.6	1.8	0.5	0.1	1	5	13	407	8.4	5	1	17
34306	112	191	186	1.5	5.2	0.6	0.02	0.43	1.22	0.03	1.08	0.1	2.6	0.17	15	84	151	3.02	6	2	10.3	10.9	6	2.4	10.4	30.9	0.5	0.1	0.5	5	6	52	8.4	5	6	11
34307	14	32	28	1.0	2.4	0.25	0.04	2.34	3.17	0.03	2.05	0.31	11.3	0.22	397	23	1110	6.89	42	51	123	226	1.5	2.9	4.9	0.25	0.5	0.1	0.5	5	13	622	10	5	1	8
34308	5	10.5	10	1.0	1.4	0.25	0.05	2.19	2.97	0.03	2.39	0.37	10	0.26	203	34	1220	6.23	44	48	67.9	335	1.5	3.9	4.8	0.25	0.5	0.1	2	5	2.5	664	7.9	5	238	10
34309	3	8.5	8	0.6	1.9	0.25	0.05	0.49	1.03	0.07	0.91	0.21	4.3	0.15	28	77	172	3.87	7	4	7.7	18.3	5	2.9	15.6	14.2	0.5	0.1	0.5	5	2.5	77	33.7	5	9	15
34310	15	29.5	29	1.1	2.5	0.6	0.04	0.55	1.58	0.07	1.39	0.18	3.5	0.22	20	70	242	4.33	13	4	10	16.6	10	2.7	12.9	27.2	0.5	0.1	0.5	5	6	167	19.6	5	1	6
34311	12	40	26	0.9	2.3	0.25	0.06	1.84	2.86	0.05	2.26	0.26	6.1	0.24	145	34	1290	5.6	20	20	45.4	330	1.5	8.6	4.4	0.25	0.5	0.1	0.5	5	14	1060	7.1	5	34	10
34312	3	13	8	0.6	16.7	0.25	0.09	0.78	1.34	0.04	0.33	0.75	5.9	0.12	99	33	460	2.95	17	13	217	70.1	11	15.1	6.3	0.25	0.5	0.1	0.5	5	2.5	135	9.7	5	1	19
34313	11	19	16	2.2	91.8	0.25	0.04	0.52	1.17	0.05	0.72	0.43	2.4	0.11	15	121	478	2.36	10	5	459	160	8	16.9	13.4	3.7	0.5	1	0.5	5	2.5	373	25	5	12	10
34314	12	37	22	1.2	4.4	0.25	0.08	1.26	2.03	0.04	1.39	0.69	6.7	0.2	112	55	672	4.58	29	29	128	133	6	11.6	6.1	1.1	0.5	0.1	0.5	5	2.5	396	11.7	5	9	11
34315	18	61	36	1.0	47.9	0.25	0.12	0.66	1.36	0.02	0.49	0.61	5.9	0.09	87	61	490	3.01	15	16	766	77.8	8	17.3	7.9	0.7	0.5	0.4	3	5	2.5	195	8.3	5	2	2.5
34316	16	33	28	1.3	78.0	0.25	0.09	0.51	1.06	0.02	0.32	0.68	4.1	0.09	70	60	340	2.46	16	15	1170	52.3	6	26.7	5.4	0.6	0.5	0.1	0.5	5	2.5	97	6.5	5	6	2.5
34317	12	29	26	0.8	12.8	0.25	0.07	0.95	1.52	0.03	0.1	0.61	5.3	0.06	104	34	293	3.02	21	19	244	48.5	12	12.4	4.2	0.25	0.5	0.1	0.5	5	2.5	25	3.3	5	1	2.5
34318	16	29.5	29	1.2	7.0	0.25	0.05	1.38	2.27	0.05	1.7	0.71	4.9	0.16	92	48	788	4.32	24	22	155	124	1.5	14.6	4.3	0.25	0.5	0.1	0.5	5	2.5	477	5.2	5	1	9
34319	13	21	18	2.6	2.1	0.25	0.05	2.42	3.6	0.03	2.24	0.24	13.2	0.21	174	53	1180	7.1	38	42	88.2	289	1.5	6	6.3	0.25	0.5	0.1	2	5	8	966	7.3	5	24	11
34320	17	41	34	1.0	19.6	0.25	0.04	0.52	1.34	0.01	0.1	1.16	3	0.14	66	102	190	1.67	10	14	275	40.1	1.5	99	3.2	0.6	0.5	0.1	0.5	5	9	14	2.2	5	1	12
34321	18	32	23	3.6	3.8	0.25	0.07	1.49	2.66	0.02	1.5	0.64	6.6	0.19	113	33	768	5.32	31	39	148	161	8	8.7	5.4	0.25	0.5	0.1	1	5	15	377	9.4	5	15	6
34322	20	53	45	0.8	3.7	0.25	0.09	1.53	2.85	0.02	1.48	0.75	6.6	0.19	117	43	768	5.53	31	43	157	160	8	10.6	5.3	0.25	0.5	0.1	0.5	5	2.5	363	7.6	5	15	10
34323	11	36	26	0.7	2.4	0.25	0.1	1.01	1.56	0.04	0.6	0.57	2.6	0.06	61	36	331	2.93	16	20	48.6	53.2	1.5	10	3.8	3.4	0.5	0.1	0.5	5	2.5	299	5	5	2	2.5
34324	7	17	12	1.4	41.8	0.25	0.12	0.43	0.98	0.07	0.22	0.69	3.3	0.05	34	46	200	1.93	9	6	251	32.2	1.5	11.4	12.8	5.1	0.5	0.1	0.5	5	2.5	74	14.8	5	1	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
34325	1236167	431356.4	5133226.8	K Reid	Agnew	834	1450	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	7	31
34326	1236167	431022.4	5133426.8	K Reid	Agnew	500	1650	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	8	12
34327	2136167	430932.4	5133426.8	K Reid	Agnew	410	1650	Single Site	east grid	Grab		gabbro	Outcrop		patchy	2		0	4	5
34328	1236167	431072.4	5133576.8	K Reid	Agnew	550	1800	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	9	50
34329	1236167	430897.4	5133576.8	K Reid	Agnew	375	1800	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2	biotite	2	6	34
34330	1236167	430897.4	5133676.8	K Reid	Agnew	375	1900	Single Site	east grid	Grab		gabbro	Outcrop		fracture	2	carbonitization	0	21	22
34331	1236167	431129.4	5133726.8	L Hubbard	Agnew	607	1950	Single Site	east grid	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	2	chloritization	3	7	25
34332	1236167	431012.4	5133826.8	K Reid	Agnew	490	2050	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	16	38
34333	1236167	430832.4	5133786.8	L Hubbard	Agnew	310	2010	Single Site	east grid	Grab	Fresh	melagabbro	Outcrop	Minor	disseminated	2		0	4	15
34334	1236167	430759.4	5133826.8	K Reid	Agnew	237	2050	Single Site	east grid	Grab		melagabbro	Outcrop		disseminated	2		0	11	18
34335	1236167	430557.4	5133896.8	L Hubbard	Agnew	35	2120	Single Site	east grid	Grab	Fresh	melagabbro	Outcrop	Minor	disseminated	2		0	7	10
34336	1236167	430822.4	5133876.8	L Hubbard	Agnew	300	2100	Single Site	east grid	Grab	Fresh	melagabbro	Outcrop	Minor	disseminated	2	epidotization	4	22	32
34337	1236167	431451.4	5133876.8	K Reid	Agnew	929	2100	Single Site	east grid	Grab		melagabbro	Outcrop		disseminated	2		0	6	27
34338	1236167	431482.4	5133826.8	K Reid	Agnew	960	2050	Single Site	east grid	Grab		leucogabbro	Subcrop		disseminated	2		0	5	5
34339	1236167	431472.4	5133826.8	L Hubbard	Agnew	950	2050	Single Site	east grid	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	2		0	10	22
34340	1236167	430677.4	5133901.8	L Hubbard	Agnew	155	2125	Single Site	east grid	Grab	Fresh	melagabbro	Outcrop	Minor	disseminated	2	epidotization	2	16	84
34341	1236167	431322.4	5133926.8	K Reid	Agnew	800	2150	Single Site	east grid	Grab		leucogabbro	Outcrop		fracture	2	carbonitization	2	10	23
34342	1236167	431372.4	5133926.8	K Reid	Agnew	850	2150	Single Site	east grid	Grab		leucogabbro	Subcrop		fracture	2	carbonitization	0	16	34
34343	1236167	431387.4	5133976.8	K Reid	Agnew	835	2200	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	9	24
34344	1236167	431302.4	5133976.8	L Hubbard	Agnew	780	2200	Single Site	east grid	Grab	Fresh	melagabbro	subcrop	Minor	disseminated	2	epidotization	2	9	27
34345	1236167	431297.4	5133976.8	L Hubbard	Agnew	775	2200	Single Site	east grid	Grab	Fresh	melagabbro	subcrop	Minor	disseminated	2	chloritization	3	10	61
34346	1236167	431247.4	5133976.8	K Reid	Agnew	725	2200	Single Site	east grid	Grab		melagabbro	Outcrop		disseminated	2	biotite	2	8	30
34347	1236167	430837.4	5133976.8	L Hubbard	Agnew	315	2200	Single Site	east grid	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	2	silicification	3	17	5
34348	1236167	430872.4	5133976.8	L Hubbard	Agnew	350	2200	Single Site	east grid	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	2		0	15	25
34349	1236167	431202.4	5134076.8	K Reid	Agnew	680	2300	Single Site	east grid	Grab		ferrosyenite	Outcrop		disseminated	2		0	7	40
34350	1236167	430682.4	5134226.8	K Reid	Agnew	160	2450	Single Site	east grid	Grab		gabbro	Outcrop		spotty	2	chloritization	2	9	20
34351	1236167	431842.4	5134776.8	K Reid	Agnew	1320	3000	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2	epidotization	3	4	23
34352	1236167	431732.4	5134776.8	K Reid	Agnew	1210	3000	Single Site	east grid	Grab		leucogabbro	Outcrop			1	epidotization	2	7	29
34353	1236167	431622.4	5134811.8	K Reid	Agnew	1100	3035	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	3		0	10	5
34354	1236167	431622.4	5134811.8	K Reid	Agnew	1100	3035	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	3		0	13	5
34355	1236164	431647.4	5135366.8	K Reid	Agnew	1125	3590	Single Site	east grid	Grab		melagabbro	Subcrop			1		0	3	5
34356	1236164	431577.4	5135376.8	K Reid	Agnew	1055	3600	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	5	28
34357	1236164	432122.4	5135376.8	K Reid	Agnew	1600	3600	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	8	15
34358	1236164	432227.4	5135376.8	K Reid	Agnew	1705	3600	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	22	20
34359	1236164	432167.4	5135176.8	K Reid	Agnew	1645	3400	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	1	5
34360	1236164	432047.4	5135176.8	K Reid	Agnew	1525	3400	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2	chloritization	4	5	24
34361	1236164	431819.4	5135176.8	K Reid	Agnew	1297	3400	Single Site	east grid	Grab		gabbro	Outcrop			1		0	5	33
34362	1236164	431722.4	5135176.8	K Reid	Agnew	1200	3400	Single Site	east grid	Grab		leucogabbro	Outcrop			1		0	4	36
34363	1236164	432187.4	5134961.8	K Reid	Agnew	1665	3185	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	3	5
34364	1236164	431927.4	5134976.8	K Reid	Agnew	1405	3200	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	6	28
34365	1236164	431722.4	5134951.8	K Reid	Agnew	1200	3175	Single Site	east grid	Grab		leucogabbro	Outcrop		disseminated	2		0	5	23
34366	1236164	431452.4	5134976.8	K Reid	Agnew	930	3200	Single Site	east grid	Grab		gabbro	Outcrop			1	epidotization	3	14	11
34367	1236164	431347.4	5134966.8	K Reid	Agnew	825	3190	Single Site	east grid	Grab		gabbro	Outcrop		disseminated	2		0	6	39
34368	1236164	431147.4	5134976.8	K Reid	Agnew	625	3200	Single Site	east grid	Grab		gabbro	Outcrop			1		0	7	45
34369	S122970	436092.6	5137200.2	K Reid	Bye	850	470	Single Site	recon	Grab		gabbro	Outcrop		disseminated	3		0	192	426
34370	S122970	436087.2	5137206.3	K Reid	Bye	845	479	Single Site	recon	Grab		gabbro	Outcrop		disseminated	3		0	265	557
34371	S122970	436087.3	5137206.2	J Findlay	BYE	845	479	Single Site	BYE Grid	Grab		gabbro	Gossan		disseminated	3		0	754	1278
34372	S122970	436077.7	5137178.5	K Reid	Bye	830	440	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	15	10
37373	S122970	436041.9	5137167.7	K Reid	Bye	800	440	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	14	30
37374	S122970	436049.3	5137144.8	K Reid	Bye	807	415	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	27	87
34375	S122970	436025	5137152.2	K Reid	Bye	780	425	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	37	92
34376	S122970	436054.1	5137139.3	K Reid	Bye	800	420	Single Site	recon	Grab		gabbro	Outcrop		disseminated	3		0	141	345
34377	S122970	436054.1	5137139.3	K Reid	Bye	800	420	Single Site	recon	Grab		gabbro	Outcrop		disseminated	3		0	100	173
34378	S122970	435965	5137130	K Reid	Bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	22	33
34379	S122970	436028.4	5137097.8	K Reid	Bye	790	390	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		4	48	61
34380	S122970	435900	5136980	K Reid	Bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		3	40	95
34381	S122970	435822.6	3136954.5	K Reid	Bye	580	225	Single Site	recon	Grab		gabbro	Outcrop			2		0	37	53
34382	S122970	435822.6	3136954.5	K Reid	Bye	580	225	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	113	145
34383	S122970	435842.6	5136979.5	K Reid	Bye	400	250	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	38	108
34384	S122970	435442.6	5137079.5	K Reid	Bye	200	350	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2	silicification	0	6	5
34385	S122970	435592.6	5137129.5	K Reid	Bye	350	400	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	38	83
34386	S122970	435647.9	5137151.5	K Reid	Bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	33	37
34387	S122970	436342.6	5137114.5	K Reid	Bye	1100	385	Single Site	recon	Grab		quartzite	Outcrop		disseminated	2		0	9	19
34388	1236177	426550	5136985	K Reid	Agnew	-3450	-15	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2		0	7	34
34389	1236177	426625	5136940	K Reid	Agnew	-3375	-60	Single Site	b zone	Grab		glomeroporphyritic	Outcrop		disseminated	2		0	36	121
34390	1119187	426695	5137003	K Reid	Agnew	-3305	3	Single Site	b zone	Grab		glomeroporphyritic	Outcrop	Minor	disseminated	2		0	21	106
34391	1119187	433270	5137010	K Reid	Agnew	3270	10	Single Site	b zone	Grab		gabbro	Subcrop		disseminated	2		0	9	15
34392	1236177	426775	5137000	K Reid	Agnew	-3225	0	Single Site	b zone	Grab		gabbro	Outcrop		disseminated	2		0	74	185

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
34325	22	60	53	0.7	22.1	0.25	0.14	0.44	1.84	0.11	1.1	0.65	3.9	0.19	23	45	498	5.69	14	2	44.1	72.4	1.5	12.8	26.4	11.9	0.5	0.1	0.5	5	2.5	553	37.5	5	1	2.5
34326	5	25	17	0.4	3.5	0.25	0.11	1.11	1.72	0.05	1.07	0.51	2.9	0.14	102	40	345	3.19	23	22	76.6	68.2	1.5	12.8	4	4.6	0.5	0.1	0.5	5	2.5	270	5.4	5	1	2.5
34327	4	13	9	0.8	14.4	0.25	0.12	0.86	1.71	0.1	0.48	1.27	5.6	0.19	135	41	679	5.31	25	12	173	47.1	1.5	13	10.3	11.5	0.5	0.3	0.5	5	2.5	134	17.5	5	4	2.5
34328	43	102	73	0.9	30.2	0.25	0.19	0.49	1.58	0.23	0.55	1.59	8	0.14	38	53	469	4.98	21	3	90.7	64.8	1.5	18.6	24.2	14.5	0.5	0.1	0.5	5	2.5	351	28.9	5	1	2.5
34329	18	58	52	0.5	6.7	0.25	0.11	0.71	1.17	0.05	0.32	0.83	4.5	0.11	98	35	330	2.7	14	18	121	41.4	1.5	9.6	4.7	3.9	0.5	0.1	0.5	5	2.5	165	7	5	3	2.5
34330	27	70	49	1.2	7.9	0.25	0.12	1.07	1.97	0.07	1.17	0.49	2.2	0.1	40	33	612	3.81	18	14	110	154	1.5	11.5	5.9	4.8	0.5	0.3	0.5	5	2.5	990	7.4	5	30	2.5
34331	18	50	43	0.7	3.8	0.25	0.13	1.38	1.69	0.06	0.12	2.06	6.9	0.13	189	20	448	4.69	43	40	151	53.8	1.5	10.8	7.2	9.1	0.5	0.3	0.5	5	2.5	43	10.8	5	1	2.5
34332	24	78	62	0.6	4.1	0.25	0.09	1	1.46	0.03	0.61	0.65	3.6	0.13	76	42	322	2.79	19	25	103	44.8	1.5	8.4	3	3.9	0.5	0.2	0.5	5	2.5	275	4.3	5	1	2.5
34333	5	24	20	0.3	8.3	0.25	0.09	0.84	1.07	0.05	0.16	0.66	4.1	0.1	118	33	249	2.26	16	24	196	32.9	1.5	8.1	4.7	4.7	0.5	0.1	0.5	5	2.5	51	6.6	5	1	2.5
34334	9	36	25	0.6	45.7	0.25	0.11	0.65	2.03	0.26	1.38	1.06	4.5	0.22	20	59	597	6.03	18	3	137	61.2	1.5	12.1	24.8	9.8	0.5	0.1	0.5	5	2.5	593	26	5	8	2.5
34335	8	25	18	0.8	73.0	0.25	0.12	0.69	1.83	0.27	0.86	1.39	5.9	0.17	34	41	477	5.58	23	3	219	84.9	1.5	14.2	20.7	7.7	0.5	0.1	0.5	5	2.5	330	19.2	5	1	2.5
34336	24	78	56	0.8	230.0	0.25	0.11	0.64	1.98	0.38	1.32	1.29	5.4	0.16	27	51	602	7.57	27	0.5	115	65.1	1.5	15.3	27.8	5.7	0.5	0.1	0.5	5	2.5	475	24.5	5	3	2.5
34337	17	50	44	0.8	14.4	0.25	0.04	0.58	1.1	0.06	0.04	1.46	2.8	0.1	49	60	462	2.22	12	21	303	45.2	1.5	63	4	4.3	0.5	0.1	0.5	5	2.5	20	7	5	2	2.5
34338	7	17	12	1.4	12.3	0.25	0.08	1.36	2.53	0.04	1.32	0.61	3	0.22	126	32	342	6.02	37	20	246	98.4	1.5	14.2	3.2	4	0.5	0.3	0.5	5	2.5	947	5.4	5	4	2.5
34339	13	45	35	0.6	4.3	0.25	0.09	1.18	3.03	0.06	2.43	0.25	3.9	0.29	112	29	1090	6.91	21	11	47.4	159	1.5	7.9	4.7	7.9	0.5	0.1	0.5	5	2.5	1650	9.2	5	1	2.5
34340	82	182	166	1.0	5.4	0.25	0.1	1.44	2.49	0.05	1.9	0.58	3.9	0.2	147	35	751	4.88	26	23	125	127	1.5	11.1	3.9	3.7	0.5	0.1	0.5	5	2.5	973	5.7	5	1	2.5
34341	12	45	35	0.5	7.0	0.25	0.11	0.85	1.24	0.04	0.56	0.64	3.4	0.16	149	22	312	3.02	20	33	232	56.3	1.5	5.6	4.6	5.6	0.5	0.2	0.5	5	2.5	197	6.9	5	4	2.5
34342	19	69	53	0.8	13.2	0.25	0.16	0.79	1.48	0.05	1.03	1.65	4.8	0.17	145	29	637	3.41	19	17	225	97.7	1.5	13.8	6.7	6.3	0.5	0.2	0.5	5	2.5	336	13.1	5	77	2.5
34343	17	50	41	0.7	17.4	0.25	0.11	0.99	1.73	0.07	1.15	1.13	3.5	0.19	106	25	577	4.18	25	17	295	72.8	1.5	13.3	7.2	8.7	0.5	0.1	0.5	5	2.5	318	10.5	5	1	2.5
34344	18	54	45	0.7	5.3	0.25	0.14	1.05	1.74	0.06	0.97	0.71	4.3	0.17	104	38	532	3.87	22	21	112	90.5	1.5	13.9	5.2	6.7	0.5	0.3	0.5	5	2.5	328	8.7	5	7	2.5
34345	30	101	91	0.5	25.3	0.25	0.11	0.9	1.56	0.12	1.15	1.07	4	0.19	123	26	489	4.3	26	14	354	77	1.5	15.8	13.1	11.2	0.5	0.1	0.5	5	2.5	343	20.9	5	5	2.5
34346	11	49	41	0.4	12.6	0.25	0.1	1.01	1.75	0.07	1.31	1.07	5.1	0.22	194	28	555	5.4	30	18	226	86.3	1.5	15.6	8.1	7	0.5	0.1	0.5	5	2.5	458	14.7	5	7	2.5
34347	6	28	11	1.2	12.8	0.25	0.13	1.14	1.98	0.1	1.58	0.78	4.3	0.23	177	36	624	5.24	29	20	256	140	1.5	10.1	11.8	12.4	0.5	0.1	0.5	5	2.5	558	18.5	5	34	2.5
34348	15	55	40	0.6	62.0	0.25	0.07	0.59	1.01	0.11	0.49	0.67	1.9	0.12	23	73	278	1.93	14	10	620	48.3	1.5	16.9	11.9	7.7	2	0.1	0.5	5	2.5	346	15.4	5	5	2.5
34349	26	73	66	0.7	14.8	0.25	0.1	0.89	1.68	0.04	0.99	0.54	3.4	0.15	123	42	315	3.28	20	16	236	60	1.5	12	5.7	4.6	0.5	0.1	0.5	5	2.5	307	7.8	5	1	2.5
34350	16	47	36	0.9	8.2	0.25	0.13	0.91	1.42	0.06	0.23	0.89	5.4	0.16	106	40	395	3.95	19	20	164	54.5	1.5	14.9	8.6	7.7	0.5	0.2	0.5	5	2.5	95	11.4	5	1	2.5
34351	23	50	46	1.0	3.8	0.25	0.06	1.61	3.87	0.05	0.99	0.21	9.1	0.21	190	35	894	10.3	30	26	107	121	1.5	2	7.1	6.5	0.5	0.5	1	5	2.5	261	4.8	5	1	2.5
34352	33	69	62	1.1	2.2	0.25	0.09	1.62	2.69	0.05	2.03	0.3	4.1	0.19	131	63	776	4.92	30	27	60.6	140	1.5	11.7	4.3	3.9	1	0.3	0.5	5	2.5	1490	6.2	5	2	2.5
34353	10	25	15	2.0	2.0	0.25	0.12	1.19	2.21	0.05	1.15	0.57	6.2	0.15	103	37	537	4.98	31	27	53.5	107	1.5	7.4	6.6	4	0.5	0.1	0.5	5	2.5	496	9.1	5	7	2.5
34354	12	30	17	2.4	15.7	0.25	0.1	1.27	2.66	0.09	2.38	0.58	7.7	0.33	226	47	616	8.12	44	20	313	104	1.5	8.6	9.2	7	1	0.1	0.5	5	2.5	770	16.6	5	4	2.5
34355	4	12	9	0.8	34.7	0.25	0.11	1.21	2.78	0.09	2.26	0.58	7.6	0.32	224	42	586	7.92	42	19	659	96.9	1.5	8.9	9.9	7.1	1	0.2	0.5	5	2.5	733	18.3	5	6	2.5
34356	31	64	59	1.1	26.9	0.25	0.12	0.53	1.58	0.24	1.02	1.25	5.2	0.16	29	73	604	7.11	24	3	60.6	121	1.5	15.1	28.2	11.6	1	0.1	0.5	5	2.5	490	31.2	5	9	6
34357	14	37	29	0.9	0.9	0.25	0.13	0.97	1.59	0.02	0.31	0.8	3	0.08	56	51	306	2.42	17	25	21.7	34.6	1.5	15.2	2.2	2.1	0.5	0.1	0.5	5	2.5	91	2.9	5	5	2.5
34358	17	59	37	0.9	3.8	0.25	0.08	1.43	2.24	0.04	1.57	0.41	3.2	0.18	138	47	547	4.16	27	27	103	124	1.5	12.6	3.9	3.1	0.5	0.1	0.5	5	2.5	813	4.9	5	3	2.5
34359	4	10	9	0.8	4.5	0.25	0.09	0.86	1.6	0.05	0.78	0.58	3	0.09	63	50	299	2.83	20	15	66.9	46.1	1.5	13.9	5.2	3.3	0.5	0.1	0.5	5	2.5	237	5.7	5	6	2.5
34360	26	55	50	1.1	5.1	0.25	0.1	0.99	2.19	0.07	1.45	0.49	4.1	0.2	108	73	553	4.99	26	19	96.2	163	1.5	14.7	6.1	4.3	1	0.1	0.5	5	2.5	579	7.7	5	6	2.5
34361	52	90	85	1.6	3.5	0.25	0.08	2.03	3.57	0.06	1.2	0.21	6.1	0.15	273	32	982	8.06	37	32	111	161	1.5	4.2	5.9	3.5	0.5	0.2	0.5	5	2.5	388	7.3	5	6	2.5
34362	63	103	99	1.8	5.9	0.25	0.12	0.97	1.46	0.04	0.34	0.58	3	0.08	56	36	562	2.65	17	19	113	148	1.5	9.8	3.8	2.3	0.5	0.1	0.5	5	2.5	150	4.9	5	51	2.5
34363	6	14	11	1.2	1.0	0.25	0.09	2.48	3.23	0.04	1.79	0.22	5.2	0.15	171	52	1050	5.53	33	29	29	166	1.5	6.2	4	3.3	0.5	0.1	0.5	5	2.5	721	5.2	5	5	2.5
34364	35	69	63	1.3	3.8	0.25	0.04	0.38	3.6	0.16	2.8	0.35	6.8	0.34	15	69	417	9.63	22	3	11.4	48.1	1.5	2.7	17.1	9	0.5	0.1	1	5	2.5	454	23.6	5	6	7
34365	19	47	42	0.8	3.0	0.25	0.09	1.23	2.01	0.04	1	0.42	3.1	0.06	86	49	446	3.61	24	20	59.7	92.6	1.5	10.9	3.3	2.5	1	0.1	0.5	5	2.5	486	4.2	5	5	2.5
34366	40	65	51	3.6	2.7	0.25	0.09	1.15	1.92	0.05	1.2	0.6	3.6	0.12	115	63	412	3.55	23	24	64.3	94.4	1.5	13.7	5.4	4.5	0.5	0.1	0.5	5	2.5	583	6.5	5	4	2.5
34367	84	129	123	2.2	2.6	0.25	0.17	0.73	1.68	0.03	0.4	0.94	3.2	0.11	78	55	225	2.26	16	22	58.5	31	1.5	23.7	3.2	3.5	1	0.1	0.5	5	2.5	125	4.8	5	3	2.5
34368	47	99	92	1.0	1.7	0.25	0.09	0.89	1.32	0.04	0.17	0.77	2.3	0.07	57	30	309	2.39	19	41	68.8	31.7	1.5	8.1	3.7	2.4	2	0.1	0.5	5	2.5	41	6.3	5	4	2.5
34369	1477	2095	1903	3.5	2.4	0.25	0.1	0.67	1.12	0.02	0.11	0.76	2.5	0.06	32	27	210	1.36	10	17	41.1	17.7	1.5	16.7	2.4	2.2	1	0.1	0.5	5	2.5	21	2.3	5	5	2.5
34370	1840	2662	2397	3.3	5.6	0.25	0.19	1.12	2.2	0.03	0.49	0.9	2.6	0.1	52	45	201	3.45	61	597	3320	70.7	164	26	3.7	4.1	0.5	1.7	0.5	5	2.5	97	7.2	5	12	0
34371	4069	6121	5367	3.2	8.5	0.25	0.14	0.89	1.76	0.03	0.39	0.72	2	0.08	39	35	169	2.95	40	523	4470	51.8	8	19.5	2.8	3.8	2	1.7	0.5	5	2.5	75	6.2	5	5	0
34372	75	100	85	7.5	3.8	0.25	0.16	1.06	2	0.03	0.36	0.86	2.5	0.08	46	50	204	4.58	95	2740	10500	102	316	22.6	3.6	2.4	1	4.2	0.5	5	2.5	66	6.6	5	4	0
37373	132	176	162	4.4	5.1	0.25	0.1	1.04	1.57	0.04	0.1	1.07	2.6	0.06	47	45	250	2.47	20	61	309	29	1.5	14.5	3.6	4.6	1	0.1	0.5	5	2.5	15	7.4	5	6	2.5
37374	316	430	403	3.6	3.7	0.25	0.13	1.69	2.62	0.03	0.16	1	1.9	0.08	46	74	295	3.38	26	90	332	38.9	1.5	22.9	2.6	4.2	0.5	0.1	0.5	5	2.5	30	6.4	5	3	2.5
34378	237	366	329	2.6	4.2	0.25	0.14	1.63	2.64	0.03	0.51	0.84	1.8	0.09	50	70	264	3.54	29	126	526	44.8	1.5	26	2.5	4.4	0.5	0.1	0.5	5	2.5	106	5.5	5	5	2.5
34376	1230	1716	1575	3.6	4.4	0.25	0.09	2.03	2.81	0.02	0.36	0.66	1.4	0.07	67	126	330	3.79	32	156	680	46.9	1.5	18.9	2.1	2.9	2	0.1	0.5	5	2.5	64	6.9	5	2	2.5
34377	620	893	793	3.6	7.4	0.25	0.06	2.25	2.74	0.03	0.12	0.62	1.7	0.07	66	122	349	4.59	45	459	3410	69.5	1.5	11.4	2.3	4.1	0.5	1.5	0.5	5	2.5	44	6.2	5	3	0
34378	43	96	76	1.3	6.5	0.25	0.08	2.15	2.76	0.02	0.23	0.57	1.6	0.09	66	114	332	4.21	40	351	2290	63.4	1.5	15.7	2.3	3.1	1	1.1	0.5	5	2.5	44	7.1	5	3	0
34379	119	228	180	2.0	5.9	0.25	0.08	1.97	2.54	0.04	0.24	0.68	3.1	0.08	66	124	418	4.28	34	146	867	53.8	1.5	14.2	3.6	6.1	0.5	0.5	0.6	5	2.5	62	9.3	5	5	2.5
34380	203	338	298	2.1	3.5	0.25	0.06	2.1	2.69	0.03	0.2	0.69	1.7	0.07	67	143	364	4.14	42	399	1380	50	14	13.1	2.5	3.3	2	0.4	0.5	5	2.5	35	7.6	5	3	0
34381	70	160	123	1.3	1.6	0.25	0.08	2.05	2.71	0.03	0.42	0.6	1.6	0.09	65	128	324	4.21	50	400	641	46	8	15.3	2.5	3.2	0.5	0.1	0.5	5	2.5	73	7.2	5	2	2.5
34382	213	471	358	1.5	3.3	0.25	0.07	2.25	2.89	0.03	0.63	0.86	2.2	0.1	80	144	427	4.42	43	318	1040	55.4	15	15.7	2.9	7.9	0.5	0.6	0.5	5	2.5	111	8.3	5	3	0
34383	138	284	246	1.3	3.4	0.25	0.07	2.19	2.71	0.03	0.33	0.62	2.1	0.08	74	156	397	5.21	76	758	2600	68.5	36	11.6	2.8	8.7	0.5	1.2	0.5	5	2.5	57	8	5	4	0
34384	13	24	18	2.6	2.2	0.25	0.1	2.06	2.79	0.03	0.27	0.87	1.5	0.06	65	133	366	3.92	34	184	409	48.9	1.5	21.4	2.2	3.4	0.5	0.3	0.5	5	2.5	51	5.3	5	1	2.5
34385	92	213	175	1.1	2.6	0.25	0.07	0.75	1.17	0.03	0.87	0.15	4.8	0.1	57	157	179	2.31	12	33	85.6	14.6	1.5	9.8	5.3	2.9	2	0.1	0.5	5	2.5	183	13.2	5	3	2.5
34386	29	99	66	0.8	2.4	0.25	0.07	2.53	3.12	0.03	0.29	1.09	1.7	0.07	91	175	475	4.84	49	352	846	71.9	9	17.8	2.4	4.6	0.5	0.3	0.5	5	2.5	57	5.8	5	1	2.5
34387	11	39	30	0.6	4.7	0.25	0.11	1.54	2.39	0.04	0.69	0.63	2.2	0.1	65	116	326	3.86	31	133	625	57	1.5	20.4	3.2	9.9	0.5	0.4	0.5	5	2.5	188	8.2	5	1	2.5
34388	28	69	62	0.8	2.2	0.25	0.04	0.35	0.51	0.03	0.43	0.08	0.5	0.04	14	103	62	2.47	13	37	81	6	1.5	1.6	5	17.4	2	0.1	0.5	5	2.5	54	14.7	5	3	2.5
34389	474	631	595	3.9	5.6	0.25	0.1	0.47	0.77	0.05	0.07	0.86	4.9	0.09	58	34	220	2.02	18	33	186	20.6	1.5	6.7	4	0.25	0.5	0.1	0.5	5	2.5	22	1.6	5	1	2.5
34390	507	634	613	4.8	6.1	0.25	0.1	0.94	1.26	0.02	0.03	0.54	1.7	0.04	45	61	187	2.02	24	176	1070	31	1.5	12.5	1.2	0.25	0.5	0.5	0.5	5	2.5	15	0.6	5	5	0
34391	19	43	34	1.3	1.6	0.25	0.19	1.06	2.1	0.01	0.15	0.86	1.1	0.03	17	47	212	2.27	42	476	754	29.3	1.5	34.2	0.6	0.25	0.5	0.3	0.5	5	2.5	68	1.3	5	1	2.5
34392	731	990	916	4.0	18.4	0.25	0.1	0.43	1.01	0.13	0.07	1.26	5.6	0.12	34	29	236	3.4	41	19	350	22.5	1.5	4.5	5.1	1.6	0.5	0.3	0.5	5	2.5	10	2.5	5	1	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
34393	1119187	433105	5137002	K Reid	Agnew	3105	2	Single Site	b zone	Grab		gabbro	Outcrop			2		0	19	38
34394	S122970	435500	5137260	K Reid	Bye	0	0	Single Site	recon	Grab		quartzite	Outcrop		disseminated	2		0	5	5
34395	S122970	436022.6	5137217.5	K Reid	Bye	780	488	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	6	5
34396	S122970	435801	5136890	K Reid	Bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	34	61
34397	S122970	435943.2	5137103.2	K Reid	Bye	700	375	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	31	40
42301		432177.4	5134971.8	R Mains	Agnew	1655	3195	Single Site	East	Grab	Moderate	ferrogabbro	Outcrop	Moderate	fracture	2		0	2	5
42302		431917.4	5134993.8	R Mains	Agnew	1395	3217	Single Site	East	Grab	Moderate	gabbro	Outcrop	None	disseminated	2		0	4	5
42303		431797.4	5135166.8	R Mains	Agnew	1275	3390	Single Site	East	Grab	Moderate	gabbro	Outcrop	Moderate		2	epidotization	3	7	5
42304		432772.4	5135576.8	R Mains	Agnew	2250	3800	Single Site	East	Grab	Moderate	gabbro	Float	None		2		0	10	16
57501		433747	5138072	J Findley		0	0	Single Site		Grab	Weak	gabbronorite	Outcrop	None		2	epidotization	0	8	15
57502		433840	5138076	J Findley		0	0	Single Site		Grab	Weak	gabbro	Outcrop	Minor		0	chloritization	0	15	39
57503	1236170	431202	5132040	J Findley		0	0	Single Site		Grab	Weak	gabbronorite	Outcrop	None		0		0	0.5	16
57504	1236170	431192	5132044	J Findley		0	0	Single Site		Grab	Weak	monzogabbronorite				0	chloritization	0	0.5	5
57505	1236170	431124	5132118	J Findley		0	0	Single Site		Grab	Weak	monzogabbronorite				0	epidotization	0	9	11
57506	1236170	431124	5132118	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	subcrop	None		0		0	3	15
57507	1236169	430393	5132395	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	outcrop			0		0	0.5	5
57508	1236169	430395	5132394	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	None		0		0	0.5	5
57509	1116180	433590	5137953	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	anorthositic gabbronorite	Outcrop	Moderate		0	silicification	4	0.5	5
57510	1116180	433591	5137953	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	anorthositic gabbronorite	Outcrop	Moderate		0	silicification	4	1	10
57511	1116180	433576	5137803	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	monzogabbronorite	outcrop	Moderate		0	silicification	2	4	6
57512	1116183	433536	5137742	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	monzogabbronorite	Outcrop	Moderate		0	epidotization	3	0.5	5
57513	1116183	433536	5137742	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	monzogabbronorite	Outcrop	Minor		0		0	9	19
57514	1116188	433540	5137667	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	None		0		0	0.5	5
57515	1116188	0	0	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	subcrop	None		0		0	5	40
57516	1116183	433292	5137401	J Findley	Agnew	0	0	Single Site	recon	Grab		melagabbronorite	Outcrop	Minor		0	chloritization	0	0.5	15
57517	1229506	427309	5136325	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	Moderate		0	pottasic	2	1	5
57518	1229506	427538	5136359	J Findley	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			0		0	0.5	5
57519	954012	425875	5134078	J Findley	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop	Minor		0		0	0.5	5
57520	954012	425760	5134072	J Findley	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			0		0	0.5	5
57521	1236171	431704	5132556	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	monzonite	Outcrop	None	disseminated	2		0	16	14
57522	1236167	431962	5133501	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	syenite	Outcrop	Minor	disseminated	2		0	6	5
57523	1236167	431788	5133589	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	gabbronorite	subcrop	None	disseminated	2		0	40	21
57524	1236167	431788	5133589	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	gabbronorite	Outcrop	None		1		0	6	13
57525	1116188	433355	5137105	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	monzogabbronorite	Outcrop	Minor	disseminated	2	epidotization	0	6	5
57526	1119166	425824	5132080	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	granite	Outcrop	None	disseminated	2		0	6	5
57527	1236169	428611	5130558	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	gabbronorite	Outcrop	None		0		0	8	5
57528	1236169	429320	5131575	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	monzogabbro	subcrop	None		1		0	6	18
57529		0	0	J Findley	Agnew	0	0	Single Site	north grid	Grab	Fresh	gabbro	Outcrop	None	disseminated	2		2	12	5
57530	1236170	431095	5131759	J Findley	Agnew	0	0	Single Site	east grid	Grab	Fresh	anorthositic gabbronorite	subcrop	Moderate	disseminated	2	epidotization	3	7	10
57531	1236169	430450	5132020	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2	pottasic	2	15	37
57532	1236169	430430	5132020	J Findley	Agnew	0	0	Single Site	recon	Chip	Moderate	monzogabbro	Outcrop	Moderate		1	hematization	3	9	20
57533	1236169	430360	5132020	J Findley	Agnew	0	0	Single Site	recon	Grab	Fresh	monzogabbro	Outcrop	None	disseminated	2		1	13	12
57534	1236169	430105	5131955	J Findley	Agnew	0	0	Single Site	recon	Grab	Moderate	monzonite	Outcrop	Minor		1	epidotization	2	15	30
57535	1236169	430000	5131780	J Findley	Agnew	0	0	Single Site	recon	Grab	Weak	pyroxenite	Outcrop			1	chloritization	4	6	13
57536	1236169	429778	5131690	J Findley	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbronorite	Outcrop	Minor	disseminated	2	hematization	3	13	20
57537	1236167	429710	5131665	J Findley	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbro	Float	Moderate	disseminated	2	chloritization	0	6	5
57538		425381.2	5133484.9	J Findley	Agnew	15	-125	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	disseminated	2	chloritization	3	14	14
57539		425415.4	5133562.3	J Findley	Agnew	-40	-75	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	3	72	277
57540		425363.3	5133533.5	J Findley	Agnew	15	-75	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	disseminated	2	chloritization	3	59	88
57541		425316.5	5133453.5	J Findley	Agnew	-100	-130	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2	chloritization	2	106	205
57542		425368.6	5133400	J Findley	Agnew	-75	100	Single Site	a grid	Grab	Moderate	gabbronorite	Outcrop	High		1	chloritization	4	8	34
57543		425374	5133377.5	J Findley	Agnew	-80	125	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	120	1020
57544		425387.5	5133365.8	J Findley	Agnew	-80	140	Single Site	a grid	Grab	Fresh	melagabbronorite	Outcrop	None	disseminated	2		1	65	334
57545		425400.1	5133311	J Findley	Agnew	-85	190	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	2	chloritization	3	75	201
57546		425369.5	5133364.7	J Findley	Agnew	-80	136	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	3	chloritization	2	92	106
57547		425407.5	5133307.29	J Findley	Agnew	-80	-300	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	20	107
57548		425387.5	5133325.1	J Findley	Agnew	-90	175	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2		1	36	346
57549		425391.6	5133539.1	J Findley	Agnew	0	-80	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	11	5
57550		425391.6	5133539.1	J Findley	Agnew	0	-80	Single Site	a grid	Grab	Fresh	melagabbronorite	Outcrop	None	disseminated	2		1	12	77
57551		425391.6	5133539.1	J Findley	Agnew	0	-80	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	32	172
57552		425391.6	5133539.1	J Findley	Agnew	0	-78	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	39	187
57553		425394.1	5133536.5	J Findley	Agnew	0	-75	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	50	37
57554		425379.9	5133561.6	J Findley	Agnew	0	-50	Single Site	a grid	Grab	Fresh	melagabbronorite	Outcrop	Moderate	vein	2	chloritization	3	41	76
57555		425416.6	5133311.52	J Findley	Agnew	-70	-300	Single Site	a grid	Grab	Fresh	melagabbronorite	subcrop	None	disseminated	2	chloritization	3	27	75
57556		425416.6	5133311.52	J Findley	Agnew	-70	-300	Single Site	a grid	Grab	Fresh	melagabbronorite	subcrop	None	disseminated	2	chloritization	3	13	61
57557		425493.2	5133286.7	J Findley	Agnew	-10	-355	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	2		1	58	123
57558		425493.2	5133286.7	J Findley	Agnew	-10	-357	Single Site	a grid	Grab	Strong	gabbro	Float	None	disseminated	2	chloritization	4	19	292
57559		425493.2	5133286.7	J Findley	Agnew	-10	-357	Single Site	a grid	Grab	Fresh	melagabbronorite	subcrop	None	disseminated	2	chloritization	4	69	466

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
34393	114	171	152	3.0	2.8	0.25	0.4	1.65	4.39	0.03	0.2	2.27	1.4	0.03	36	65	167	2.79	52	812	2310	44.6	1.5	105	2.4	0.25	0.5	1	0.5	5	2.5	42	3.4	5	1	0
34394	2	12	7	0.4	2.3	0.25	0.07	1.95	2.07	0.01	0.03	0.42	1.4	0.03	22	107	279	2.73	33	286	650	37.2	1.5	13.8	1.1	0.5	0.5	0.3	0.5	5	2.5	13	1	5	1	2.5
34395	35	46	40	7.0	1.3	0.25	0.04	0.58	1.06	0.04	0.56	0.28	4	0.08	37	147	459	2.87	14	33	42.1	41.5	1.5	5.9	10.8	14.7	1	0.4	0.5	5	2.5	107	25.7	5	21	2.5
34396	254	349	315	4.2	1.9	0.25	0.17	1.13	2.13	0.03	0.07	0.9	1.1	0.04	32	61	221	2.1	18	63	120	24.3	1.5	28.7	2.4	3.2	0.5	0.2	0.5	5	2.5	14	5.5	5	1	2.5
34397	56	127	96	1.4	4.2	0.25	0.12	1.28	1.86	0.03	0.09	0.69	2.1	0.05	45	61	285	2.76	26	135	561	35.9	1.5	18.4	2.9	3.8	0.5	0.5	0.5	5	2.5	12	6.4	5	4	2.5
42301	1	8	6	0.2	3.5	0.25	0.11	1.66	2.58	0.03	0.55	0.77	2	0.09	57	104	308	3.78	33	243	862	48	6	23.1	2.8	5	0.5	0.7	0.5	5	2.5	118	9.2	5	1	2.5
42302	1	10	6	0.2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
42303	11	23	16	2.2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
42304	2	28	18	0.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
57501	17	40	32	1.1		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
57502	48	102	87	1.2	3.7	0.25	0.1	1.18	1.73	0.02	0.3	0.65	2.2	0.05	36	63	381	2.96	24	38	141	43.1	1.5	10.9	1.7	0.9	2	0.1	0.5	5	2.5	131	1.8	5	11	2.5
57503	10	26.5	26	0.6	4.8	0.25	0.13	0.66	1.3	0.03	0.1	0.8	2.5	0.06	60	52	252	1.82	13	19	91.8	29.1	1.5	19	2.2	1.1	0.5	0.1	0.5	5	2.5	41	2.2	5	9	2.5
57504	2	7.5	2	0.4	1.1	0.25	0.08	1.63	2.27	0.03	0.99	0.42	4.5	0.14	102	57	553	4.79	33	35	39.7	98.5	1.5	9.2	3.8	2.1	0.5	0.1	0.5	5	2.5	339	6	5	5	2.5
57505	12	32	23	1.1	6.1	0.25	0.1	1.06	1.81	0.06	1.11	0.57	4.5	0.16	117	54	378	4.34	27	17	103	81.2	1.5	9.8	6.5	2.5	0.5	0.1	0.5	5	2.5	517	6.4	5	3	2.5
57506	12	30	27	0.8	32.1	0.25	0.03	0.27	1	0.04	0.02	1.26	2.2	0.09	46	75	178	1.54	6	9	289	19.1	1.5	78.1	2.5	1.8	0.5	0.1	0.5	5	2.5	6	2.6	5	3	2.5
57507	8	13.5	13	1.6	6.8	0.25	0.1	0.98	1.66	0.06	0.71	0.87	4	0.13	82	66	326	3.25	23	17	115	57.3	1.5	16.3	4.4	2	0.5	0.1	0.5	5	2.5	267	4.5	5	3	2.5
57508	5	10.5	10	1.0	8.4	0.25	0.1	1.08	1.76	0.05	0.57	0.87	3.7	0.11	86	67	403	3.56	28	23	193	75	1.5	16.2	4.1	1.9	0.5	0.1	0.5	5	2.5	226	3	5	1	2.5
57509	1	6.5	6	0.2	5.4	0.25	0.09	1.43	2.21	0.05	0.59	0.8	3.7	0.14	155	44	540	4.68	33	32	172	87.9	1.5	16.6	4.3	2	0.5	0.1	0.5	5	2.5	247	3.2	5	3	2.5
57510	9	20	19	0.9	28.6	0.25	0.07	0.24	0.6	0.04	0.11	0.39	2.1	0.04	19	117	142	1.55	23	10	286	17.4	1.5	8.7	10.5	20.3	2	0.1	0.5	5	2.5	26	15.8	5	8	2.5
57511	9	18	14	1.8	8.4	0.25	0.08	0.79	1.29	0.07	0.08	0.86	4	0.06	52	76	357	2.55	18	19	160	51.2	1.5	21.6	9	6.1	0.5	0.2	0.5	5	2.5	24	12.3	5	7	2.5
57512	19	24.5	24	3.8	8.5	0.25	0.08	0.75	1.22	0.07	0.07	0.82	3.7	0.08	49	77	336	2.42	16	16	153	48.7	1.5	20.8	8.8	5.8	0.5	0.2	0.5	5	2.5	23	11.9	5	8	2.5
57513	24	52	43	1.3	5.8	0.25	0.14	1	1.57	0.04	0.18	0.76	3.8	0.07	59	50	706	2.92	16	24	135	156	36	23.7	7.9	3.8	0.5	0.1	0.5	5	2.5	89	13	5	21	2.5
57514	0.5	6	5.5	0.1	1.4	0.25	0.07	2.12	2.8	0.04	0.29	0.29	3.9	0.08	104	39	1260	5.57	34	32	46	383	1.5	7.9	5.7	2.8	0.5	0.3	0.5	5	2.5	139	7.5	5	4	2.5
57515	33	78	73	0.8	2.2	0.25	0.15	0.73	1.46	0.02	0.1	0.81	1.3	0.06	31	43	202	1.52	12	28	62	24.2	1.5	28.2	2.7	1.3	0.5	0.1	0.5	5	2.5	30	2.8	5	2	2.5
57516	11	26.5	26	0.7	6.2	0.25	0.11	0.49	1.01	0.02	0.3	0.81	3	0.15	71	61	218	1.5	10	22	137	25.3	1.5	20.5	2.2	1.5	0.5	0.3	0.5	5	2.5	154	1.2	5	1	2.5
57517	6	12	11	1.2	2.2	0.25	0.06	2.17	3.36	0.06	1.44	0.18	6.9	0.16	176	33	1390	7.29	35	26	56.7	229	1.5	5.2	11.1	3.8	0.5	0.3	1	5	2.5	753	9.2	5	4	2.5
57518	19	24.5	24	3.6	0.4	0.25	0.57	0.65	4.58	0.005	0.13	2.88	1.2	0.03	17	71	149	0.98	9	32	12.3	15.9	1.5	119	1	0.25	0.5	0.1	0.5	5	2.5	83	0.8	5	1	2.5
57519	5	10.5	10	1.0	1.9	0.25	0.49	0.63	3.84	0.005	0.1	2.56	1.9	0.02	18	47	166	1.03	7	23	43.3	19.8	1.5	104	1.3	0.6	0.5	0.1	0.5	5	2.5	30	1.3	5	1	2.5
57520	24	29.5	29	4.8	3.1	0.25	0.25	0.54	1.79	0.03	0.25	1.18	2.1	0.09	34	64	176	1.35	11	24	75.4	18.7	1.5	44.4	2.1	0.8	0.5	0.1	0.5	5	2.5	156	1.3	5	1	2.5
57521	13	43	27	0.9	0.7	0.25	0.13	0.86	1.4	0.03	0.09	0.85	2.4	0.09	42	56	226	1.66	12	37	26.1	19.7	1.5	19.9	4	1.2	0.5	0.1	0.5	5	2.5	32	3.6	5	1	2.5
57522	8	19	13	1.6	54.1	0.25	0.09	0.95	1.64	0.05	1.16	0.37	5.5	0.14	107	61	522	3.5	22	15	811	182	37	6.1	6.8	1.8	2	1.5	0.5	5	2.5	366	8.4	5	24	2.5
57523	30	91	51	1.4	17.7	0.25	0.05	0.34	2.14	0.09	2.16	0.21	8.2	0.33	13	88	262	6.35	13	1	17.7	18.4	45	2.1	22.1	6.3	2	1.2	1	5	2.5	184	9.8	5	23	2.5
57524	23	42	36	1.8	15.7	0.25	0.06	0.92	1.35	0.02	0.64	0.7	3.1	0.35	229	64	308	2.82	25	40	628	33.3	29	11.1	2.7	2.1	1	1.1	0.5	5	2.5	283	3.7	5	13	2.5
57525	9	20	14	1.8	1.0	0.25	0.07	1.23	1.83	0.03	0.83	0.47	2	0.13	52	74	335	3.1	25	44	44.9	39.1	45	12.1	3.6	4.2	2	0.7	0.5	5	2.5	132	5.5	5	17	2.5
57526	1	12	6	0.2	12.5	0.25	0.07	1.19	1.94	0.05	1.68	0.31	2.9	0.16	90	58	540	4.32	29	12	150	114	40	11.6	4.7	2.4	2	1	0.5	5	2.5	430	6.9	5	18	2.5
57527	6	19	11	1.2	2.6	0.25	0.08	0.95	1.3	0.04	0.91	0.33	1.8	0.12	35	96	411	2.01	13	22	56.5	72.2	32	14.9	5.2	1.9	1	0.4	0.5	5	2.5	122	7.8	5	13	2.5
57528	22	46	40	1.2	5.6	0.25	0.09	0.92	1.18	0.05	0.15	0.5	4.1	0.09	61	51	499	2.76	17	24	139	38.4	27	6.5	4.7	1.5	1	0.3	0.5	5	2.5	24	4.8	5	11	2.5
57529	11	28	16	2.2	3.4	0.25	0.08	0.89	1.03	0.02	0.16	0.62	3.7	0.09	36	45	256	1.88	17	17	57.8	29.4	23	13	1.9	0.9	0.5	0.4	0.5	5	2.5	24	1.8	5	8	2.5
57530	18	35	28	1.8	40.0	0.25	0.12	1.06	1.81	0.02	0.06	0.83	1.1	0.03	22	79	221	1.9	17	30	1200	35.7	38	28.9	1.6	0.7	1	0.1	0.5	5	2.5	12	2.3	5	13	0
57531	34	86	71	0.9	27.2	0.25	0.03	0.56	0.99	0.03	0.24	1.63	1.6	0.1	37	60	664	2.64	23	11	299	44.9	21	34	2.3	1.2	0.5	0.1	0.5	5	2.5	145	2.9	5	16	2.5
57532	18	47	36	0.9	6.3	0.25	0.05	1.01	1.16	0.03	0.15	0.62	3.8	0.15	87	52	336	2.75	23	26	163	38.4	24	9.9	2.5	1.4	1	0.1	0.5	5	2.5	36	3.2	5	11	2.5
57533	18	43	30	1.5	5.3	0.25	0.07	0.8	1.06	0.03	0.22	0.56	3.7	0.13	71	49	278	2.28	17	18	95.7	27.7	24	9.9	2.5	1.1	1	0.1	0.5	5	2.5	49	2.6	5	10	2.5
57534	29	74	59	1.0	9.8	0.25	0.07	0.76	1.02	0.02	0.13	0.67	3.4	0.13	76	39	292	2.16	17	17	166	28.3	25	9.6	2.8	0.9	1	0.6	0.5	5	2.5	22	2.9	5	10	2.5
57535	13	32	26	1.0	6.6	0.25	0.07	0.57	0.81	0.03	0.08	0.48	2.3	0.11	59	46	243	1.54	12	15	99.6	22.3	20	12.8	3.1	1.4	0.5	0.5	0.5	5	2.5	17	6	5	10	2.5
57536	16	49	36	0.6	0.4	0.25	0.02	2.27	2.25	0.01	0.02	0.24	0.5	0.04	23	30	423	3.93	55	181	65.7	46.6	48	1.1	0.9	1.1	2	0.9	0.5	5	2.5	6	1.9	5	20	2.5
57537	5	16	10	1.0	14.4	0.25	0.11	0.67	1.34	0.05	0.23	0.63	4.8	0.08	65	40	276	3.43	18	11	156	35.5	32	9	6	1.3	1	0.7	0.5	5	2.5	52	6.3	5	15	2.5
57538	13	41	27	0.9	1.5	0.25	0.04	1.46	1.91	0.02	0.02	0.78	2	0.2	84	50	745	4.09	27	16	23.5	47.1	42	8.9	3.2	1.7	2	0.7	0.5	5	2.5	12	1	5	18	2.5
57539	343	592	520	1.2	4.1	0.25	0.08	1.27	1.68	0.05	0.22	0.57	2	0.11	68	75	220	2.31	24	76	312	29.4	1.5	19.1	7.5	19.7	1	0.1	0.5	5	2.5	86	14.2	5	4	2.5
57540	229	376	317	2.6	2.9	0.25	0.03	1.73	1.74	0.02	0.02	0.31	2	0.04	36	97	357	2.83	28	227	661	39.7	1.5	5.1	2.3	13.1	1	0.4	0.5	5	2.5	11	4.6	5	3	2.5
57541	346	659	551	1.7	4.6	0.25	0.11	1.78	2.15	0.005	0.34	0.42	1	0.05	30	148	305	2.54	28	377	1750	56.4	1.5	14	1.3	3.6	1	0.8	0.5	5	2.5	100	3.1	5	5	0
57542	12	54	46	0.4	9.7	0.25	0.08	0.87	1.06	0.01	0.07	0.35	1.5	0.03	22	77	193	2.05	24	219	2120	29.1	1.5	13.7	1.2	3	1	2.3	0.5	5	2.5	19	3	5	13	0
57543	1550	2690	2570	1.5	0.3	0.25	0.06	2.56	3.07	0.005	0.06	0.41	0.25	0.005	17	50	532	3.63	37	162	47.9	80.2	1.5	15.2	0.8	1	0.5	0.3	0.5	5	2.5	28	1.2	5	5	2.5
57544	397	796	731	1.2	5.8	0.25	0.03	1.26	1.27	0.01	0.2	0.21	1.2	0.04	21	106	217	2.14	24	211	1230	42	1.5	2.9	1	5.4	1	1.4	0.5	5	2.5	147	1.1	5	12	0
57545	402	678	603	2.0	5.4	0.25	0.03	1.55	1.41	0.01	0.24	0.51	2.9	0.06	34	104	317	2.39	33	223	1200	36.8	1.5	6.1	4.4	7.6	1	0.7	0.5	5	2.5	107	5.1	5	3	0
57546	346	544	452	3.3	2.3	0.25	0.12	1.49	1.99	0.01	0.03	0.48	0.6	0.02	18	104	249	2.37	53	526	1210	37.2	1.5	22.6	0.9	1.6	1	0.7	0.5	5	2.5	14	1.5	5	4	0
57547	170	297	277	1.6	4.2	0.25	0.11	1.4	1.84	0.005	0.04	0.39	0.6	0.02	15	96	244	1.91	22	196	640	29.4	1.5	21.6	0.8	1.7	0.5	0.9	0.5	5	2.5	17	1.9	5	3	2.5
57548	413	795	759	1.2	1.7	0.25	0.23	1.9	2.92	0.02	0.48	0.84	0.7	0.06	26	106	256	2.36	36	203	353	29.3	1.5	37	1.4	1.3	0.5	0.1	0.5	5	2.5	246	3.4	5	1	2.5
57549	16	32	21	3.2	2.7	0.25	0.05	1.63	1.72	0.01	0.42	0.38	2	0.07	27	126	328	2.78	47	322	884	47.9	1.5	15.5	8.2	24.9	0.5	0.6	0.5	5	2.5	235	14.6	5	11	2.5
57550	48	137	125	0.6	3.8	0.25	0.06	0.6	0.81	0.03	0.02	0.39	1.8	0.04	19	70	141	1.06	12	49	186	14	1.5	15.3	4.8	11.3	0.5	0.1	0.5	5	2.5	14	7.9	5	6	2.5
57551	141	345	313	0.8	3.5	0.25	0.05	1.04	1.17	0.01	0.05	0.29	1.4	0.04	15	86	209	1.64	20	98	342	27.3	1.5	12.2	5.9	16.7	0.5	0.1	0.5	5	2.5	31	9.8	5	7	2.5
57552	182	406	369	1.0	4.3	0.25	0.07	0.86	1.14	0.02	0.05	0.44	1.3	0.03	18	83	184	1.8	46	243	1050	29.5	1.5	17.2	3.6	8.8	1	0.6	0.5	5	2.5	23	5.9	5	5	0
57553	28	115	85	0.8	2.0	0.25	0.04	1.77	1.83	0.02	0.05	0.36	1.7	0.04	26	113	299	2.61	30	156	306	34.8	1.5	8.5	2.6	7.3	0.5	0.5	0.5	5	2.5	23	2.5	5	5	2.5
57554	52	169	128	0.7	1.9	0.25	0.04	1.78	1.87	0.005	0.03	0.34	1.4	0.04	21	155	292	2.39	28	129	242	30.7	1.5	10.5	4.3	17.3	2	0.2	0.5	5	2.5	25	8.5	5	5	2.5
57555	96	198	171	1.3	6.9	0.25	0.03	1.14	1.07	0.01	0.02	0.34	1.9	0.05	24	105	205	1.84	25	106	732	24.8	1.5	7.7	4.5	19.1	1	0.4	0.5	5	2.5	49	7.1	5	5	2.5
57556	52	126	113	0.9	4.6	0.25	0.04	0.74	0.71	0.01	0.02	0.4	2.9	0.05	25	80	148	1.76	14	42	192	13.2	1.5	5.2	4.6	17.3	0.5	0.7	0.5	5	2.5	10	4.6	5	10	2.5
57557	63	244	186	0.5	3.4	0.25	0.04	0.67	0.7	0.02	0.02	0.41	2.9	0.04	24	85	146	1.75	26	70	240	12.1	1.5	6	7	21.9	1	0.5	0.5	5	2.5	11	8.3	5	6	2.5
57558	96	407	388	0.3	9.1	0.25	0.11	0.98	1.42	0.03	0.22	0.59	1.2	0.09	31	75	165	1.67	30	180	1640	34.5	1.5	24.4	3.8	13.2	1	0.7	0.5	5	2.5	92	8.2	5	2	0
57559	284	819	750	0.6	7.5	0.25	0.02	1.17	1.32	0.03	0.19	0.19	1.5	0.07	50	100	206	3.6	11	28	209	25.6	1.5	4	1.5	15.7	0.5	0.4	0.5	5	2.5	87	3	5	5	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
57560		425489.6	5133280.4	J Findlay	Agnew	-15	-360	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	2		0	112	663
57561		425519.2	5133275.9	J Findlay	Agnew	0	-360	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	0	chloritization	3	71	724
57562		425519.2	5133275.9	J Findlay	Agnew	0	-378	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	vein	2		0	21	287
57563		425519.2	5133275.9	J Findlay	Agnew	0	-378	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	vein	2		0	47	233
57564		425521	5133277.7	J Findlay	Agnew	-5	-375	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	None	disseminated	2	chloritization	4	28	203
57565		425508.5	5133239	J Findlay	Agnew	10	-405	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	High	vein	2	chloritization	4	29	38
57566		425403.3	5133611.3	J Findlay	Agnew	50	15	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2	chloritization	3	15	126
57567		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbro	Float	Minor	disseminated	2	hematization	0	4	5
57568		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	blotchy	2	chloritization	3	22	142
57569		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	monzonite	Float	High	disseminated	2	hematization	0	1	5
57570		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	monzonite	Float	High	blotchy	2		0	14	5
57571		425330.4	5133566.3	J Findlay	Agnew	-35	40	Duplicate	a grid	Grab	Fresh	monzonite	Float	High	blotchy	2	hematization	3	6	5
57572		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2	chloritization	3	41	141
57573		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop		disseminated	2	hematization	2	48	44
57574		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2	chloritization	2	49	337
57575		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	None	disseminated	2	chloritization	4	74	335
57576		425310.9	5133703.78	J Findlay	Agnew	0	100	Single Site	a grid	Grab	Fresh	gabbronorite	subcrop	None	disseminated	2		1	6	12
57577		425201.9	5133711.1	J Findlay	Agnew	-90	150	Single Site	a grid	Grab	Fresh	gabbro	Outcrop	Minor	disseminated	2		1	6	5
57578		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	gabbronorite	Outcrop	Minor	disseminated	2	hematization	2	110	474
57579		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	gabbronorite	Outcrop	Moderate	disseminated	2		1	21	251
57580		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	3	181	1064
57581		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	disseminated	2	chloritization	3	15	123
57582		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbro	Float	Moderate	disseminated	2		1	12	6
57583		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor		1	hematization	2	48	105
57584		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	disseminated	2	chloritization	3	17	69
57585		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Float	Minor	disseminated	2	hematization	2	13	30
57586		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Strong	pyroxenite	Outcrop	Minor	disseminated	2	hematization	2	29	211
57587		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Strong	pyroxenite	Outcrop	Minor	disseminated	2	hematization	2	67	252
57588		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2	hematization	2	57	137
57589		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor		1	hematization	2	20	70
57590		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Weak	melagabbronorite	Outcrop	Minor	blotchy	2	chloritization	3	53	421
57591		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	4	37	235
57592		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	4	18	361
57593		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	4	53	571
57594		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	melagabbronorite	Outcrop	None	blotchy	2		1	57	552
57595		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	3	96	262
57596		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	3	105	440
57597		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	3	78	393
57598		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	3	50	211
57599		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	3	144	550
57600		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Strong	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	3	104	437
57601	1119144	425290	5133669	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	5	5
57602	954084	425403	5133671	R Mains	Agnew	0	0	Single Site		Grab	Moderate	pyroxenite	Outcrop	None		2		0	174	119
57603	954084	425346	5133619	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Moderate		2		1	6	5
57604	954085	425881	5133732	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2	epidotization	2	1	5
57605	954085	425890	5133786	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		1	epidotization	2	2	26
57606	954085	426091	5133724	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2	saussuritization	2	1	5
57607	954086	426308	5133857	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	2	5
57608	954085	425654	5133922	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	5	5
57609	954011	425438	5133990	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	21	19
57610	1119155	426436	5134068	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	1	5
57611	1119155	426413	5134064	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Minor		2	silicification	3	2	13
57612	954012	426099	5134066	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		1		0	0.5	5
57613	954012	426008	5134020	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	4	21
57614	954012	425827	5134067	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	2	11
57615	954013	426256	5134132	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	0.5	5
57616	954013	426171	5134170	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	7	5
57617	954013	426146	5134158	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	5	20
57618	954012	425978	5134231	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	12	14
57619	954013	426220	5134286	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	0.5	11
57620	1119149	426238	5134423	R Mains	Agnew	0	0	Single Site		Grab	Moderate	monzogabbronorite	Outcrop	None		2	epidotization	0	14	5
57621	1119149	426277	5134425	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2	epidotization	0	12	10
57622	1119150	426517	5134355	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	4	19
57623	1119149	426171	5144360	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop			2	epidotization	2	8	11
57624	954007	426005	5134449	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Minor		2	epidotization	0	83	28
57625	954007	425900	5134366	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2	epidotization	0	8	5
57626	954007	426000	5134258	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	20	12
57627	954008	425427	5134145	R Mains	Agnew	0	0	Single Site		g	Moderate	gabbronorite	Outcrop	Moderate		2	silicification	0	12	5

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
57580	708	1483	1371	1.1	12.9	0.25	0.03	1.07	1.1	0.02	0.04	0.31	1.5	0.04	22	69	194	2.3	18	87	1120	25.3	1.5	2.7	1.5	9.3	4	1.1	0.5	5	2.5	9	3.8	5	2	0
57581	1025	1820	1749	1.4	13.6	0.25	0.03	1.46	1.51	0.005	0.02	0.32	1	0.02	20	133	261	2.26	28	186	2530	46	1.5	3.8	0.7	1.4	0.5	1	0.5	5	2.5	7	0.6	5	4	0
57582	100	408	387	0.3	2.3	0.25	0.04	1.51	1.59	0.02	0.03	0.33	0.9	0.04	22	90	268	2.15	18	139	318	34.1	1.5	5.8	1.2	2.8	1	0.5	0.5	5	2.5	22	1.7	5	4	2.5
57583	116	396	349	0.5	1.5	0.25	0.05	1.41	1.47	0.01	0.02	0.26	0.8	0.03	19	59	253	1.8	20	94	144	26	1.5	7.1	1.1	2.5	0.5	0.1	0.5	5	2.5	12	1.8	5	3	2.5
57584	171	402	374	0.8	5.5	0.25	0.03	1.82	1.92	0.02	0.03	0.36	1.4	0.06	31	83	328	2.79	22	133	726	37.7	1.5	5.9	1.8	6.5	0.5	0.7	0.5	5	2.5	16	3.7	5	4	2.5
57585	72	139	110	1.9	5.1	0.25	0.02	1.74	1.72	0.01	0.01	0.23	0.9	0.03	22	78	309	2.77	36	159	808	43.8	1.5	1.8	0.8	3.8	0.5	0.5	0.5	5	2.5	4	1.8	5	1	2.5
57586	82	223	206	0.7	2.5	0.25	0.13	1.42	1.91	0.005	0.22	0.44	1	0.03	21	169	260	1.89	21	128	323	37.2	1.5	20.2	0.8	1.9	1	0.4	0.5	5	2.5	84	1.4	5	3	2.5
57587	0.5	9.5	5.5	0.1	1.0	0.25	0.03	1.23	1.14	0.01	0.08	0.24	1.2	0.04	21	97	230	1.91	20	95	98.9	27.9	1.5	2.4	1	6.3	0.5	0.3	0.5	5	2.5	129	1.5	5	6	2.5
57588	397	561	539	2.8	10.0	0.25	0.11	0.44	0.65	0.11	0.04	1.02	4.7	0.13	70	57	216	1.84	19	33	329	24.8	1.5	20.2	10.4	5.6	0.5	0.1	0.5	5	2.5	9	28.8	5	3	2.5
57589	0.5	6.5	5.5	0.1	5.0	0.25	0.34	1.02	2.84	0.005	0.07	1.39	0.25	0.01	12	83	186	1.35	17	151	759	30.2	1.5	68.9	0.25	0.8	0.5	0.5	0.5	5	2.5	33	0.6	5	11	2.5
57570	0.5	19.5	5.5	0.1	2.9	0.25	0.08	1.2	1.27	0.05	0.07	0.68	3.6	0.1	82	68	377	2.9	18	35	100	40.8	1.5	34.4	5.3	2.5	0.5	0.1	0.5	5	2.5	11	4.9	5	4	2.5
57571	0.5	11.5	5.5	0.1	2.5	0.25	0.06	1.85	1.87	0.05	0.07	0.6	3	0.16	113	99	446	4.37	28	62	154	65.6	1.5	26.8	5.7	3.3	0.5	0.1	0.5	5	2.5	17	7	5	6	2.5
57572	422	604	563	3.0	2.2	0.25	0.07	1.5	1.5	0.05	0.05	0.56	2.9	0.14	92	86	366	3.25	19	40	87.4	52.6	1.5	18	5.4	2.9	0.5	0.2	0.5	5	2.5	12	5.9	5	4	2.5
57573	119	211	183	2.7	1.9	0.25	0.14	1.45	2.02	0.005	0.03	0.54	0.25	0.02	14	69	261	2.01	20	168	314	27.9	1.5	27.4	0.25	1.3	0.5	0.4	0.5	5	2.5	19	1.1	5	5	2.5
57574	666	1052	1003	2.0	1.8	0.25	0.11	2.22	2.49	0.005	0.03	0.41	0.25	0.02	16	66	379	2.91	28	235	423	43.5	1.5	19.8	0.25	1.5	0.5	0.3	0.5	5	2.5	19	1.3	5	3	2.5
57575	753	1162	1088	2.2	3.8	0.25	0.08	1.15	1.32	0.005	0.02	0.35	0.25	0.02	14	87	214	2.04	41	416	1570	37.9	1.5	12.4	0.25	1.7	2	1.1	0.5	5	2.5	8	1	5	3	0
57576	14	32	26	1.2	3.8	0.25	0.11	1.1	1.48	0.005	0.03	0.47	0.25	0.02	14	66	212	2.01	39	417	1570	36.6	1.5	19.6	0.25	1.2	0.5	1	0.5	5	2.5	12	0.7	5	4	0
57577	2	13	7	0.4	2.1	0.25	0.25	1.17	2.83	0.005	0.2	1.35	0.25	0.005	14	54	252	1.91	16	105	216	28.3	1.5	62.7	0.25	0.7	0.5	0.1	0.5	5	2.5	19	0.6	5	5	2.5
57578	927	1511	1401	2.0	6.6	0.25	0.03	0.13	0.42	0.09	0.005	0.85	1.9	0.16	32	82	119	1.16	14	25	164	11	1.5	40.1	6.3	5.9	0.5	0.1	0.5	5	2.5	2	7.6	5	4	2.5
57579	441	713	692	1.8	2.6	0.25	0.11	1.46	1.81	0.01	0.04	0.42	0.7	0.04	23	107	266	2.28	18	271	714	34.3	1.5	19.2	0.25	1.7	0.5	1.4	0.5	5	2.5	15	1.5	5	6	2.5
57580	1899	3144	2963	1.8	1.4	0.25	0.07	1.72	1.73	0.01	0.02	0.38	0.8	0.03	20	123	309	2.14	21	176	250	39.1	1.5	10.3	0.25	1.7	0.5	0.1	0.5	5	2.5	9	1.6	5	3	2.5
57581	285	423	406	2.3	9.7	0.25	0.03	1.44	1.32	0.03	0.04	0.28	1	0.07	31	130	257	2.85	17	216	2100	34.7	1.5	5	0.8	2.6	0.5	3.6	0.5	5	2.5	20	3.1	5	7	0
57582	6	23	11	1.2	0.8	0.25	0.24	1.63	2.56	0.005	0.04	0.85	0.7	0.01	16	94	282	1.95	19	146	110	30.7	1.5	45.1	0.25	1	0.5	0.1	0.5	5	2.5	17	1	5	2	2.5
57583	326	479	431	3.1	21.8	0.25	0.09	0.42	0.85	0.06	0.03	1.19	2.8	0.15	63	62	259	2.25	25	36	829	38.7	1.5	46	5.7	4.3	2	0.5	0.5	5	2.5	4	7.3	5	4	2.5
57584	214	300	283	3.1	2.8	0.25	0.23	1	2	0.005	0.05	0.9	0.7	0.02	15	75	207	1.65	29	355	919	27.8	1.5	46	0.25	1.2	0.5	0.7	0.5	5	2.5	22	1.1	5	4	2.5
57585	88	131	118	2.9	1.6	0.25	0.25	1.08	2.12	0.005	0.05	0.91	0.7	0.02	13	84	214	1.52	18	161	250	22.1	1.5	48.1	0.25	0.8	0.5	0.3	0.5	5	2.5	28	1.1	5	3	2.5
57586	294	534	505	1.4	1.8	0.25	0.26	0.62	1.84	0.005	0.07	0.98	0.6	0.02	12	71	135	0.94	10	61	111	13	1.5	55.3	0.25	0.9	0.5	0.1	0.5	5	2.5	43	0.25	5	3	2.5
57587	446	765	698	1.8	1.0	0.25	0.03	1.79	1.62	0.02	0.02	0.2	1.1	0.05	29	189	315	2.66	19	148	147	33.2	1.5	1.2	0.25	3.9	0.5	0.4	0.5	5	2.5	8	0.25	5	5	2.5
57588	354	548	491	2.6	3.3	0.25	0.03	1.66	1.47	0.005	0.02	0.19	0.5	0.02	18	120	295	2.41	31	300	981	40.2	1.5	1.3	0.25	2	0.5	0.8	0.5	5	2.5	9	1.1	5	4	2.5
57589	31	121	101	0.4	4.4	0.25	0.08	1.31	1.45	0.01	0.03	0.38	0.8	0.03	18	100	247	1.89	22	166	726	27.7	1.5	13.1	0.9	1.2	0.5	0.5	0.5	5	2.5	18	2.3	5	3	2.5
57590	802	1276	1223	1.9	0.6	0.25	0.16	0.83	1.37	0.005	0.02	0.59	0.9	0.02	12	84	184	1.07	12	59	32.5	15	1.5	29	0.25	0.5	0.5	0.1	0.5	5	2.5	10	0.9	5	4	2.5
57591	227	499	462	1.0	3.2	0.25	0.1	1.91	2.23	0.005	0.02	0.49	0.25	0.01	15	81	316	2.47	26	215	689	37.7	1.5	17.7	0.25	1.5	0.5	0.8	0.5	5	2.5	11	1.1	5	5	2.5
57592	462	841	823	1.3	0.9	0.25	0.18	0.86	1.62	0.005	0.04	0.77	0.5	0.02	11	64	196	1.07	12	60	56.4	17.8	1.5	33.9	0.25	0.8	0.5	0.1	0.5	5	2.5	21	0.9	5	4	2.5
57593	710	1334	1281	1.2	0.7	0.25	0.09	1.72	1.98	0.005	0.02	0.49	1.2	0.04	24	129	322	2.3	23	118	85.4	32.6	1.5	14.6	0.25	3.4	0.5	0.1	0.5	5	2.5	13	1.4	5	1	2.5
57594	764	1373	1316	1.4	2.3	0.25	0.05	1.91	1.93	0.02	0.22	0.32	1.7	0.07	42	131	341	2.82	27	167	381	40.6	1.5	6.6	1.5	8	0.5	0.8	0.5	5	2.5	141	4.1	5	6	2.5
57595	478	836	740	1.8	5.7	0.25	0.03	1.28	1.15	0.02	0.03	0.33	1.5	0.05	23	114	240	1.9	17	96	545	23.9	1.5	3.8	1.8	13.9	0.5	0.3	0.5	5	2.5	11	4.1	5	1	2.5
57596	963	1508	1403	2.2	3.8	0.25	0.04	1.95	1.87	0.02	0.15	0.26	1.5	0.04	34	139	355	2.98	24	180	685	41.7	1.5	4.5	0.9	8.2	0.5	0.7	0.5	5	2.5	88	1.7	5	3	2.5
57597	987	1458	1380	2.5	1.2	0.25	0.02	2.28	2.09	0.005	0.02	0.15	0.7	0.03	27	156	424	3.55	28	216	253	46	1.5	0.25	0.25	2.6	0.5	0.5	0.5	5	2.5	9	0.25	5	4	2.5
57598	401	662	612	1.9	5.4	0.25	0.02	1.25	1.09	0.01	0.06	0.21	0.9	0.03	24	125	248	2.34	41	323	1750	46.5	1.5	1.2	1.1	6	0.5	0.8	0.5	5	2.5	34	4.9	5	5	0
57599	1103	1797	1653	2.0	6.7	0.25	0.03	1.22	1.2	0.02	0.25	0.28	1.4	0.05	28	101	252	2.29	28	159	1060	34.7	1.5	4.3	2.1	14.7	0.5	0.9	0.5	5	2.5	136	6.3	5	7	0
57600	1174	1715	1611	2.7	2.8	0.25	0.03	1.39	1.26	0.01	0.03	0.21	1	0.04	21	109	252	2.12	19	154	426	28.9	1.5	2.1	0.8	3.1	0.5	0.8	0.5	5	2.5	19	0.9	5	6	2.5
57601	3	13	8	0.6	4.2	0.25	0.02	1.38	1.19	0.005	0.02	0.17	0.8	0.03	21	124	252	2.95	38	369	1540	33.3	1.5	1.3	0.25	1.6	0.5	1.1	0.5	5	2.5	8	0.25	5	5	0
57602	71	364	190	0.6	13.7	0.25	0.15	0.57	1.19	0.1	0.24	1.4	7.2	0.14	118	32	484	3.55	26	23	314	48	1.5	18.4	10.2	4.3	0.5	0.4	0.5	5	2.5	88	19.6	5	5	2.5
57603	7	18	12	1.4	15.8	0.25	0.02	0.76	0.68	0.01	0.27	0.29	1.5	0.07	24	50	148	1.76	18	109	1720	26.5	1.5	2.5	1.6	11	0.5	1.3	0.5	5	2.5	116	1.5	5	3	0
57604	3	9	8	0.6	9.8	0.25	0.11	0.89	1.9	0.11	1	1.12	6.9	0.23	138	37	542	5.04	29	19	187	64	1.5	15.8	10.2	3.9	0.5	0.1	0.5	5	2.5	512	20.1	5	1	2.5
57605	16	44	42	0.6	6.3	0.25	0.17	0.51	1.24	0.05	0.25	0.99	2.9	0.11	45	57	182	1.36	9	21	132	16.9	1.5	26.7	4.6	4	0.5	0.1	0.5	5	2.5	117	6	5	1	2.5
57606	4	10	9	0.8	2.1	0.25	0.19	0.56	1.34	0.02	0.04	0.97	2.6	0.04	26	60	200	1.2	8	19	39	16.2	1.5	29.8	2.2	0.9	0.5	0.1	0.5	5	2.5	14	2.7	5	1	2.5
57607	13	20	18	2.6	6.0	0.25	0.13	0.65	1.07	0.02	0.06	0.76	3.6	0.04	40	46	209	1.51	11	22	132	21.1	1.5	14.8	2.1	1	0.5	0.1	0.5	5	2.5	25	3	5	3	2.5
57608	5	15	10	1.0	7.9	0.25	0.19	0.47	1.39	0.03	0.16	1.09	2.7	0.11	56	35	200	1.36	11	15	118	15.1	1.5	32.4	2.7	1.5	0.5	0.1	0.5	5	2.5	45	3.3	5	1	2.5
57609	15	55	34	0.8	6.7	0.25	0.13	0.83	1.49	0.04	0.46	0.97	2.1	0.2	91	54	224	1.99	20	53	357	33.9	1.5	25.5	3.4	2.1	0.5	0.3	0.5	5	2.5	156	3.8	5	4	2.5
57610	7	13	12	1.4	5.7	0.25	0.05	1.12	1.32	0.01	0.68	0.42	3.6	0.07	26	85	254	1.96	22	89	504	27.5	1.5	14.4	10.2	14.8	0.5	0.3	0.5	5	2.5	212	10.5	5	6	2.5
57611	8	23	21	0.6	9.3	0.25	0.25	0.57	1.81	0.03	0.21	1.1	2.4	0.05	43	32	185	1.44	11	13	121	22.5	1.6	36.7	3.5	1.3	0.5	0.1	0.5	5	2.5	87	3.9	5	1	2.5
57612	9	14.5	14	1.8	3.9	0.25	0.14	0.83	1.51	0.03	0.3	0.86	3.6	0.04	43	36	274	2.14	16	19	73.9	27.8	1.5	17.1	3.5	1.4	0.5	0.1	0.5	5	2.5	76	3.6	5	1	2.5
57613	22	47	43	1.0	7.0	0.25	0.13	0.7	1.29	0.02	0.11	0.92	3.1	0.11	59	38	285	1.94	15	19	133	24.2	1.5	19.6	2.5	1.2	0.5	0.2	0.5	5	2.5	41	1.2	5	1	2.5
57614	4	17	15	0.4	5.6	0.25	0.11	0.73	1.12	0.02	0.07	1.06	4	0.06	41	44	294	1.86	12	17	94.9	22.3	1.5	11.7	2.9	0.25	0.5	0.1	0.5	5	2.5	11	1.7	5	1	2.5
57615	0.5	6	5.5	0.1	4.7	0.25	0.1	0.64	1.17	0.03	0.12	1.06	2.6	0.22	119	57	217	1.94	12	26	122	56	1.5	17.6	2.8	1.8	0.5	0.3	0.5	5	2.5	53	2.7	5	27	2.5
57616	8	20	13	1.6	4.2	0.25	0.12	0.71	1.27	0.09	0.44	1.21	5.4	0.17	91	41	384	3.23	22	29	123	41.5	1.5	8.1	9.4	2.8	0.5	0.1	0.5	5	2.5	219	15.6	5	4	2.5
57617	17	42	37	0.9	6.8	0.25	0.13	0.57	1.08	0.02	0.14	1	4.8	0.11	57	30	241	1.58	11	16	109	20.3	1.5	15.8	3.1	0.8	0.5	0.1	0.5	5	2.5	54	1.5	5	1	2.5
57618	11	37	25	0.8	7.1	0.25	0.12	0.63	1.39	0.02	0.09	1.33	2.7	0.09	44	35	246	1.46	11	18	127	19	1.5	19.9	2.6	1	0.5	0.1	0.5	5	2.5	18	1.6	5	2	2.5
57619	12	23.5	23	1.1	6.0	0.25	0.17	0.51	1.09	0.02	0.12	0.89	3.1	0.09	42	37	216	1.39	10	15	90.6	20.6	1.5	20.8	2.8	1.7	0.5	0.1	0.5	5	2.5	59	2	5	1	2.5
57620	6	25	11	1.2	5.7	0.25	0.14	0.44	0.99	0.02	0.05	0.86	2.9	0.08	35	36	210	1.14	9	16	90.5	17.1	1.5	21.6	2.2	1.7	0.5	0.1	0.5	5	2.5	15	1.8	5	1	2.5
57621	14	36	24	1.4	22.8	0.25	0.06	0.51	0.67	0.02	0.03	0.75	2.4	0.06	26	30	199	0.97	7	11	251	18.3	1.5	18.4	2	1.4	0.5	0.3	0.5	5	2.5	7	3.6	5	2	2.5
57622	8	31	27	0.4	1.9	0.25	0.09	1.26	1.54	0.01	0.07	0.52	3	0.05	33	40	304	2.38	22	28	52.9	34.2	35	8.8	2.1	1.1	1	0.7	0.5	5	2.5	14	3.4	5	14	2.5
57623	11	30	22	1.0	3.3	0.25	0.19	0.35	1.06	0.01	0.06	0.73	2.5	0.06	20	34	117	0.78	7	11	36.7	11.2	25	25.2	1.9	0.9	0.5	0.1	0.5	5	2.5	39	1	5	9	2.5
57624	27	136	55	1.0	1.7	0.25	0.27	1.17	2.46	0.02	0.05	1.11	1.1	0.06	27	44	201	1.89	20	86	144	22.5	55	50.3	1.9	0.9	2	0.3	0.5	5	2.5	18	3.1	5	19	2.5
57625	9	22	14	1.8	6.1	0.25	0.15	0.48	0.98	0.01	0.14	0.71	3.4	0.06	27	34	157	1.07	9	12	73.6	13.1	22	17.8	1.9	1.2	0.5	0.1	0.5	5	2.5	45	1.1	5	9	2.5
57626	9	41	21	0.8	6.1	0.25	0.11	0.65	1.14	0.02	0.41	0.66	2.6	0.12	45	43	226	1.63	14	17	104	19.1	26	15.5	1.8	2	1	0.1	0.5	5	2.5	139	1.6	5	9	2.5
57627	9	26	14	1.8	7.8	0.25	0.14	0.52	0.99	0.02	0.12	0.67	3	0.09	31	33	160	1.18	9	13	102	13.2	23	18.5	2.5	1.2	0.5	0.1	0.5	5	2.5	39	3.1	5	8	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min_Type	Min Intensity	Alt_Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
57628	954006	425380	5134156	R Mains	Agnew	0	0	Single Site		Grab	Moderate	dyke	Outcrop	High		2	silicification	2	3	5
57629	954006	425574	5134186	R Mains	Agnew	0	0	Single Site		Grab	Moderate	dyke	Outcrop	High		2	silicification	2	16	10
57630	1236170	425626	5134253	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Minor		2	epidotization	3	4	12
57631	954007	425675	5134318	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	3	5
57632	954006	425741	5134500	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	6	16
57633	954006	425845	5134633	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Moderate		2		0	8	27
57634	954006	425352	5134204	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	3	5
57635	954005	425327	5134543	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Minor		2		0	15	5
57636	954005	425500	5134711	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2	epidotization	2	6	19
57637	1024185	426018	5135189	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	12	21
57638	1024185	452742	5135069	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	9	19
57639	1024184	426184	5135282	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2	epidotization	2	15	15
57640	1116375	427731	5134737	R Mains	Agnew	0	0	Single Site		Grab	Moderate	anorthositic gabbronorite	Gossan	None		1		0	3	5
57641	1119148	426415	5134694	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	4	19
57642		426453	5134730	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	2	11
57643	1116373	428394	5134875	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Moderate		2		0	3	12
57644	1116373	428442	5134585	R Mains	Agnew	0	0	Single Site		Grab		gabbronorite	Outcrop	Minor		2		0	3	5
57645	1116373	428442	5134585	R Mains	Agnew	0	0	Single Site		Grab						0		0	0.5	5
57646	1116374	428075	5134518	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Minor		2		0	5	5
57647	1236169	429811	5131750	R Mains	Agnew	0	0	Single Site		Grab	Strong	pyroxenite	Outcrop	Minor		2	chloritization	2	94	95
57648	1236169	429670	5131760	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Minor		2	chloritization	0	15	95
57649	1236169	429565	5131786	R Mains	Agnew	0	0	Single Site		Grab	Moderate	pyroxenite	Outcrop	Minor		2	chloritization	3	4	149
57650	1236169	429606	5131893	R Mains	Agnew	0	0	Single Site		Grab	Strong	pyroxenite	Outcrop	Minor		2	chloritization	4	14	13
57651	1236169	430351	5132779	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	Minor		2		0	11	77
57652	1236169	430260	5132818	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	24	17
57653	1236169	429647	5132785	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	45	95
57654	1236169	429417	5132960	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	37	37
57655	1236169	430106	5133096	R Mains	Agnew	0	0	Single Site		Grab	Moderate	anorthositic gabbronorite	Outcrop	None		2		0	40	19
57656	1236169	430377	5133165	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	41	14
57657	1236169	430050	5133114	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Outcrop	None		2		0	20	34
57658	1236169	429706	5133159	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite				2		0	17	41
57659	1236169	429369	5133234	R Mains	Agnew	0	0	Single Site		Grab	Moderate	gabbronorite	Float	None		2		0	13	10
57664	S122970	436377	5137433	R Mains	Bye	0	0	Single Site	Bye	Grab	Strong	hornfels	Pit	High		3		1	1598	25
57665	S122970	436377	5137433	R Mains	Bye	0	0	Single Site	Bye	Grab	Strong	hornfels	Pit	High		3		1	4251	38
57666	S122970	436377	5137433	R Mains	Bye	0	0	Single Site	Bye	Grab	Strong	hornfels	Pit	High		3		1	4533	54
57667	S122970	436086	5137218	R Mains	Bye	846	481	Single Site	Bye	Grab	Moderate	gabbro	Outcrop	None		3		1	336	631
57668	S122970	435963.4	5137182.8	R Mains	Bye	741	456	Single Site	Bye	Grab	Moderate	gabbro	Outcrop	None		2		1	82	56
57669	S122970	435870	5137160	R Mains	Bye	0	0	Single Site	Bye	Grab	Moderate	gabbro	Outcrop	None		2		1	17	34
57670	S122970	435880	5137080	R Mains	Bye	0	0	Single Site	Bye	Grab	Moderate	gabbro	Outcrop	None		2		1	32	49
57671	S122970	435797	5137027	R Mains	Bye	0	0	Single Site	Bye	Grab	Moderate	gabbro	Outcrop	None		2		1	55	81
57672	1236167	431622.4	5133976.8	R Mains	Agnew	1100	2200	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	None		2		0	18	30
57673	1236167	431522.4	5133976.8	R Mains	Agnew	1000	2200	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	None		2		0	33	95
57674	1236167	431397.4	5133976.8	R Mains	Agnew	875	2200	Single Site	East	Grab	Moderate	gabbronorite	Subcrop	None		2		0	16	33
57675	1236167	431322.4	5133976.8	R Mains	Agnew	800	2200	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	None		2		0	18	46
57676	1236167	431222.4	5133976.8	R Mains	Agnew	700	2200	Single Site	East	Grab	Moderate	anorthositic gabbronorite	Outcrop	None		2		0	13	54
57677	1236167	431122.4	5133976.8	R Mains	Agnew	600	2200	Single Site	East	Grab	Strong	gabbronorite	Outcrop			2		0	10	25
57678	1236167	431022.4	5133976.8	R Mains	Agnew	500	2200	Single Site	East	Grab	Strong	anorthositic gabbronorite	Outcrop			1	sericitic	3	17	43
57679	1236167	430922.4	5133976.8	R Mains	Agnew	400	2200	Single Site	East	Grab	Moderate	anorthositic gabbronorite	Outcrop			2	sericitic	0	9	26
57680	1236167	430822.4	5133976.8	R Mains	Agnew	300	2200	Single Site	East	Grab	Strong	gabbronorite	Outcrop			2		0	17	41
57681	1236166	430722.4	5133976.8	R Mains	Agnew	200	2200	Single Site	East	Grab	Moderate	gabbronorite	Outcrop			2		0	21	104
57682	1236166	430622.4	5133976.8	R Mains	Agnew	100	2200	Single Site	East	Grab	Moderate	anorthositic gabbronorite	Outcrop			1	sericitic	0	11	37
57683	1236166	430522.4	5133976.8	R Mains	Agnew	0	2200	Single Site	East	Grab	Moderate	anorthositic gabbronorite	Outcrop			2	sericitic	0	11	32
57684	1236166	431122.4	5133801.8	R Mains	Agnew	600	2025	Single Site	East	Grab	Moderate	gabbronorite	Outcrop			2		0	21	56
57685	1236166	430622.4	5133776.8	R Mains	Agnew	100	2000	Single Site	East	Grab	Moderate	gabbronorite	Outcrop			2		0	10	91
57686	1236166	430722.4	5133776.8	R Mains	Agnew	200	2000	Single Site	East	Grab	Moderate	gabbronorite	Outcrop			2		0	35	12
57687	1236167	430822.4	5133776.8	R Mains	Agnew	300	2000	Single Site	East	Grab	Moderate	gabbronorite	Outcrop			2		0	33	54
57688	1236167	430847.4	5133776.8	R Mains	Agnew	325	2000	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	Minor		2		0	12	5
57689	1236167	430922.4	5133776.8	R Mains	Agnew	400	2000	Single Site	East	Grab	Moderate	anorthositic gabbronorite	Outcrop	None		1		0	6	5
57690	1236167	431022.4	5133776.8	R Mains	Agnew	500	2000	Single Site	East	Grab	Fresh	monzogabbronorite	Outcrop	Minor		2		0	6	5
57691	1236167	431422.4	5133776.8	R Mains	Agnew	900	2000	Single Site	East	Grab	Moderate	anorthositic gabbronorite	Outcrop	Minor		2		0	11	5
57692	1236167	431522.4	5133776.8	R Mains	Agnew	1000	2000	Single Site	East	Grab	Moderate	anorthositic gabbronorite	Outcrop	None		1		0	11	5
57693	1236167	431622.4	5133776.8	R Mains	Agnew	1100	2000	Single Site	East	Grab	Moderate	ferrosyenite	Outcrop	None		1		0	5	5
57694	1236167	431697.4	5133776.8	R Mains	Agnew	1175	2000	Single Site	East	Grab	Moderate	anorthositic gabbronorite	Outcrop	None		1		0	7	5
57695	1236167	431922.4	5133576.8	R Mains	Agnew	1400	1800	Single Site	East	Grab	Strong	ferrosyenite	Outcrop	None		2		0	4	5
57696	1236167	431697.4	5133576.8	R Mains	Agnew	1175	1800	Single Site	East	Grab	Moderate		Outcrop	Moderate		2		0	35	16
57697	1236167	431697.4	5133576.8	R Mains	Agnew	1175	1800	Single Site	East	Grab	Moderate		Outcrop	Minor		2		0	35	5
57698	1236167	431522.4	5133576.8	R Mains	Agnew	1000	1800	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	Moderate		2	silicification	2	12	5
57699	1236167	431597.4	5133576.8	R Mains	Agnew	1075	1800	Single Site	East	Grab	Moderate	gabbronorite	Outcrop	None		2	sericitic	0	27	22

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Tl	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
57628	7	15	12	1.4	8.2	0.25	0.1	0.92	1.06	0.005	0.04	0.4	1	0.01	16	58	169	1.24	13	35	288	15.5	25	15	0.8	1	0.5	0.1	0.5	5	2.5	21	2.6	5	10	2.5
57629	15	41	25	1.5	4.0	0.25	0.05	1.37	1.91	0.06	0.63	0.59	2.7	0.17	119	63	781	5.64	34	24	94.9	74.8	40	12.5	7.1	4.7	2	1.4	0.5	5	2.5	123	5.7	5	21	2.5
57630	10	26	22	0.8	13.2	0.25	0.1	0.56	0.76	0.04	0.29	0.75	4.8	0.13	46	61	227	1.57	11	13	171	16.7	21	7.4	5.9	1.2	0.5	0.8	0.5	5	2.5	125	6.9	5	7	2.5
57631	0.5	8.5	5.5	0.1	0.3	0.25	0.07	1.65	1.83	0.02	0.86	0.26	3.8	0.11	52	99	323	3.02	26	53	14.6	45.1	41	3.3	1.8	0.8	2	0.8	0.5	5	2.5	306	2.6	5	17	2.5
57632	20	44	38	1.1	5.4	0.25	0.14	0.57	1.04	0.02	0.32	0.69	3.3	0.09	35	53	178	1.31	10	14	75.5	16.2	26	18.9	2.5	1.3	0.5	0.7	0.5	5	2.5	114	2.2	5	9	2.5
57633	38	73	65	1.4	10.8	0.25	0.17	0.41	0.94	0.02	0.15	0.74	2.9	0.09	37	42	147	0.99	9	10	108	10.2	23	22.5	2.3	0.8	0.5	0.4	0.5	5	2.5	64	1.9	5	9	2.5
57634	3	11	8	0.6	14.5	0.25	0.15	0.39	0.84	0.02	0.06	0.68	3.1	0.07	33	41	143	0.9	9	11	159	11.1	18	20.2	2.1	1.4	0.5	0.3	0.5	5	2.5	14	2.4	5	8	2.5
57635	11	31	16	2.2	5.5	0.25	0.13	0.91	1.41	0.06	0.63	0.97	7.6	0.16	87	57	336	3.05	19	19	104	38.3	32	10.6	10	2.7	1	0.8	0.5	5	2.5	206	14.7	5	11	2.5
57636	21	46	40	1.1	21.8	0.25	0.1	0.82	1.19	0.04	0.61	0.71	3.9	0.2	91	51	226	1.87	15	28	609	23.8	26	11.7	4.7	1.9	1	0.6	0.5	5	2.5	212	7	5	10	2.5
57637	16	49	37	0.8	3.3	0.25	0.1	0.52	0.85	0.005	0.28	0.59	3.7	0.09	30	49	158	1.17	10	17	56.8	13.7	20	16.3	1.7	0.8	0.5	0.3	0.5	5	2.5	90	0.25	5	6	2.5
57638	17	45	36	0.9	4.0	0.25	0.2	1.03	1.85	0.02	0.16	0.8	1.3	0.06	32	35	161	1.83	20	60	239	20.9	39	34.3	1.6	1.1	1	0.1	0.5	5	2.5	41	3.6	5	15	2.5
57639	11	41	26	0.7	3.2	0.25	0.51	0.97	3.04	0.02	0.29	1.38	0.8	0.04	23	45	152	1.34	16	54	174	17	66	102	1.4	0.25	2	0.1	0.5	5	2.5	76	2.1	5	22	2.5
57640	11	19	16	2.2	5.6	0.25	0.13	0.65	1.18	0.03	0.07	0.91	4.9	0.04	33	90	303	2.3	12	18	101	24.2	25	23.2	3.5	1.4	1	0.1	0.5	5	2.5	8	6.5	5	8	2.5
57641	15	38	34	0.8	2.6	0.25	0.2	0.47	1.2	0.01	0.14	0.72	2.1	0.07	22	37	140	0.98	9	13	33.9	11.4	29	27.6	1.5	1.3	1	0.7	0.5	5	2.5	38	1.2	5	10	2.5
57642	7	20	18	0.6	10.0	0.25	0.1	0.39	0.67	0.01	0.08	0.5	2.2	0.05	21	32	158	0.77	7	10	100	12.7	16	13.1	1.8	1.2	0.5	0.5	0.5	5	2.5	17	1.6	5	7	2.5
57643	12	27	24	1.0	2.6	0.25	0.22	0.58	1.47	0.01	0.38	0.8	2.3	0.07	23	34	158	1.16	11	16	42	14.4	35	30.3	1.8	0.8	1	0.5	0.5	5	2.5	107	1	5	12	2.5
57644	7	15	12	1.4	3.1	0.25	0.18	0.57	1.25	0.005	0.08	0.72	2.4	0.05	21	30	164	0.97	10	13	40.7	11.2	26	25.3	1.4	0.25	1	0.4	0.5	5	2.5	19	0.25	5	11	2.5
57645	0.5	6	5.5	0.1	4.1	0.25	0.13	1.11	1.68	0.09	0.04	0.87	8.9	0.04	77	44	396	3.75	25	16	66	87.2	38	4.3	11.2	3.5	2	0.6	0.5	5	2.5	6	12.4	5	23	2.5
57646	13	23	18	2.6	3.7	0.25	0.18	0.63	1.1	0.09	0.05	1.12	8.6	0.05	79	48	333	2.56	12	8	29.2	46.5	25	5.6	12.1	4.2	1	0.4	0.5	5	2.5	7	8.2	5	17	2.5
57647	54	243	149	0.6	3.2	0.25	0.31	0.62	1.93	0.02	0.39	1.08	2.2	0.08	27	43	172	1.34	12	18	56.7	18.2	43	43.8	1.9	1.4	1	0.2	0.5	5	2.5	109	1.4	5	15	2.5
57648	227	337	322	2.4	17.4	0.25	0.07	0.98	1.13	0.02	0.09	0.66	4.3	0.14	126	72	268	2.72	21	46	836	31.2	25	4.2	3.2	1.2	1	1	0.5	5	2.5	33	3.9	5	11	2.5
57649	29	182	178	0.2	1.3	0.25	0.11	1.67	1.92	0.005	0.09	0.57	1.1	0.02	19	116	310	2.01	26	190	244	40.4	43	21.6	0.7	0.25	2	0.6	0.5	5	2.5	28	1.4	5	22	2.5
57650	12	39	26	0.9	0.2	0.25	0.02	2.43	1.99	0.01	0.01	0.17	1.3	0.05	33	209	407	2.71	30	131	23.1	47.9	44	1	1	2	2	0.3	0.5	5	2.5	3	1.4	5	15	2.5
57651	75	163	152	1.0	0.5	0.25	0.02	2.57	2.76	0.005	0.09	0.11	0.7	0.03	31	78	516	4.54	30	159	81.1	61.6	1.5	0.7	0.6	2.2	0.5	0.1	0.5	5	2.5	28	0.25	5	10	2.5
57652	36	79	55	2.2	1.4	0.25	0.08	0.66	1.1	0.02	0.1	0.55	2.6	0.08	178	35	230	2.43	19	40	54.2	26.6	1.5	8.9	1.7	2	0.5	0.1	0.5	5	2.5	34	2.3	5	5	2.5
57653	66	206	161	0.7	0.5	0.25	0.05	1.84	2.85	0.02	0.08	1.2	3.6	0.04	296	28	565	4.38	44	91	44.6	70.8	1.5	5.8	2.1	1.8	0.5	0.1	0.5	5	2.5	9	2.5	5	6	2.5
57654	48	122	85	1.3	2.4	0.25	0.08	0.8	1.14	0.02	0.12	0.57	2.3	0.09	40	37	230	1.8	16	23	54.2	24.7	1.5	11.2	1.6	1.4	0.5	0.1	0.5	5	2.5	39	1.2	5	1	2.5
57655	10	69	29	0.5	5.5	0.25	0.09	0.91	1.52	0.02	0.62	0.53	2.8	0.12	219	41	370	2.75	22	37	205	71.9	1.5	8.7	1.8	1.5	0.5	0.1	0.5	5	2.5	293	2.2	5	6	2.5
57656	12	67	26	0.9	13.0	0.25	0.11	0.64	1.28	0.05	0.19	0.69	2.4	0.04	55	36	253	2.36	16	14	182	37.6	1.5	11.2	5.1	2.1	1	0.3	0.5	5	2.5	50	5.5	5	5	2.5
57657	45	99	79	1.3	22.4	0.25	0.08	0.78	2.53	0.06	1.78	0.67	3.4	0.31	172	31	789	7.01	40	20	448	186	1.5	4.4	7.5	5.7	0.5	0.7	1	5	2.5	834	10	5	20	2.5
57658	45	103	86	1.1	23.3	0.25	0.1	0.56	0.95	0.07	0.25	0.69	3.6	0.11	86	25	287	2.37	15	14	326	38.6	1.5	6.2	7.2	3.6	0.5	0.2	0.5	5	2.5	56	11.9	5	6	2.5
57659	9	32	19	0.9	11.0	0.25	0.08	0.78	1.35	0.05	0.69	0.61	3.6	0.19	127	32	466	3.22	24	27	296	60.9	1.5	6.6	5	3.7	0.5	0.1	0.5	5	2.5	294	6.3	5	4	2.5
57664	20	1643	45	0.8	4.0	0.25	0.2	0.51	1.42	0.01	0.09	0.84	2.1	0.04	28	58	142	1.17	9	27	109	15.5	1.5	31	1.5	0.8	0.5	0.1	0.5	5	2.5	38	1.9	5	2	2.5
57665	27	4316	65	0.7	7.8	0.25	0.03	1.15	0.93	0.01	0.02	0.77	0.25	0.05	14	43	333	4.41	28	48	363	31.4	1.5	23.2	3.5	13.5	0.5	0.9	0.5	5	2.5	11	13.4	5	17	83
57666	31	4618	85	0.6	16.5	0.25	0.02	0.51	0.38	0.01	0.005	0.54	0.25	0.04	11	39	146	4.39	46	44	728	13.4	1.5	22.5	3.1	12.2	0.5	1.1	0.5	5	2.5	5	31.6	5	33	121
57667	2340	3307	2971	3.7	24.5	0.25	0.02	0.32	0.33	0.01	0.005	1.06	0.25	0.05	10	58	214	5.38	59	28	687	16	1.5	30.4	5.3	17.9	0.5	0.9	0.5	5	2.5	4	16.5	5	32	175
57668	117	255	173	2.1	4.4	0.25	0.16	1.07	1.83	0.03	0.5	0.79	2.1	0.09	49	46	215	3.78	75	1290	5660	82	63	23.3	2.7	3.6	0.5	2.2	0.5	5	2.5	99	6.7	5	1	0
57669	68	119	102	2.0	2.6	0.25	0.17	1.03	2	0.03	0.37	0.99	1.7	0.09	45	48	219	2.65	22	77	201	32.7	1.5	27.5	2.7	3.8	0.5	0.1	0.5	5	2.5	77	6.5	5	3	2.5
57670	43	124	92	0.9	2.9	0.25	0.16	0.98	1.97	0.03	0.42	0.92	1.9	0.09	53	50	219	2.62	21	59	173	32.8	1.5	25.5	2.6	5.2	1	0.3	0.5	5	2.5	82	6.3	5	4	2.5
57671	81	217	162	1.0	2.5	0.25	0.05	2.22	2.65	0.03	0.29	0.34	2	0.06	75	138	483	4.89	36	135	344	69.2	1.5	5.9	2.6	6.3	0.5	0.5	1	5	2.5	64	7.5	5	6	2.5
57672	21	69	51	0.7	4.0	0.25	0.12	1.6	2.4	0.04	0.58	0.71	2.9	0.1	77	127	360	4.54	53	316	1270	66.3	9	19.4	3	5.7	0.5	0.7	0.5	5	2.5	146	7.5	5	5	0
57673	46	174	141	0.5	10.0	0.25	0.08	1.81	3.03	0.05	2.47	1.16	6.6	0.28	256	37	947	6.7	42	32	319	163	1.5	9.5	6.3	4.1	0.5	0.2	1	5	2.5	1260	9.6	5	5	2.5
57674	16	65	49	0.5	6.1	0.25	0.07	1.64	2.79	0.05	2.59	0.4	5.3	0.32	345	27	771	7.26	42	40	242	192	1.5	4.6	5.5	4.2	0.5	0.3	2	5	2.5	960	8.6	6	8	2.5
57675	22	84	68	0.5	15.1	0.25	0.1	0.98	1.64	0.08	1.34	1.18	4.3	0.26	179	33	863	5.53	27	19	287	125	1.5	15.7	10	6	0.5	0.3	1	5	2.5	555	16.8	5	18	2.5
57676	29	96	83	0.5	17.7	0.25	0.11	0.97	1.63	0.07	1.3	0.65	5.5	0.2	225	42	427	5.51	30	18	319	89.1	1.5	9.1	8.7	5.7	0.5	0.3	1	5	2.5	388	14.8	5	11	2.5
57677	18	53	43	0.7	0.8	0.25	0.09	1.92	3.27	0.06	2.61	0.23	7.1	0.25	182	33	1080	7.04	33	26	20.8	265	1.5	4.4	6.6	4.9	0.5	0.3	1	5	2.5	1110	8.4	5	21	2.5
57678	30	90	73	0.7	2.7	0.25	0.07	1.6	2.8	0.05	2.38	0.34	4.7	0.29	162	46	1130	5.96	35	28	74.7	201	1.5	13.3	3.2	3.7	0.5	0.3	2	5	2.5	1070	5.3	5	10	2.5
57679	15	50	41	0.6	6.1	0.25	0.11	0.96	1.66	0.04	1.03	0.61	3.9	0.21	145	49	502	3.55	20	23	140	71.2	1.5	11.1	4.2	2.7	0.5	0.1	0.5	5	2.5	443	5.5	5	1	2.5
57680	27	85	68	0.7	7.1	0.25	0.11	1.01	1.75	0.04	1.06	0.59	3.5	0.14	113	58	414	3.44	20	18	127	99.8	1.5	14.6	3.7	2.9	0.5	0.1	0.5	5	2.5	568	4.8	5	4	2.5
57681	89	214	193	0.9	18.5	0.25	0.08	1.25	1.9	0.04	1.18	0.39	3.5	0.15	100	65	697	3.96	20	21	389	90.7	1.5	3.7	4.5	2.2	0.5	0.3	0.5	5	2.5	635	3.6	5	6	2.5
57682	30	76	67	0.8	11.4	0.25	0.11	0.88	1.46	0.06	0.75	0.78	5.4	0.2	153	44	415	4.2	23	22	251	54.9	1.5	8.4	7.3	4.7	0.5	0.3	0.5	5	2.5	200	11.7	5	5	2.5
57683	44	87	78	1.4	4.6	0.25	0.07	0.95	1.41	0.03	0.39	0.6	2.9	0.18	225	43	329	3.03	22	27	123	56.9	1.5	12.4	3.4	2.4	0.5	0.2	0.5	5	2.5	152	3.9	5	4	2.5
57684	64	141	120	1.1	6.3	0.25	0.08	0.93	1.92	0.06	1.37	0.48	3.1	0.15	127	50	406	4.3	25	13	82.4	99.6	1.5	12.2	5.5	3.8	0.5	0.1	0.5	5	2.5	450	7.3	5	1	2.5
57685	52	153	143	0.6	16.2	0.25	0.08	0.59	0.78	0.05	0.18	0.65	3.4	0.14	75	48	233	1.81	12	18	292	28.6	1.5	7.2	4.7	2.3	0.5	0.3	0.5	5	2.5	80	7.1	5	6	2.5
57686	14	61	26	1.2	5.7	0.25	0.07	0.81	1.26	0.04	0.67	0.56	2.8	0.15	91	35	302	2.74	18	21	119	39.1	1.5	8.3	4.1	2.8	0.5	0.1	0.5	5	2.5	243	6.9	5	2	2.5
57687	84	171	138	1.6	15.3	0.25	0.08	1.42	2.75	0.05	2.25	1.4	7.5	0.32	226	51	1150	7.49	43	21	321	158	1.5	8.8	6.2	4.6	0.5	0.6	2	5	2.5	1070	8.8	5	4	2.5
57688	8	23	11	1.2	6.7	0.25	0.08	0.97	1.92	0.05	1.14	1.17	4.7	0.29	269	54	535	5.23	31	26	173	87.5	1.5	13.8	5.5	4.7	0.5	0.3	0.5	5	2.5	592	6.7	5	5	2.5
57689	9	20	14	1.8	69.3	0.25	0.07	0.89	1.69	0.16	0.49	0.94	3.3	0.18	54	45	464	4.46	27	11	762	67.8	1.5	11.6	13.2	5	0.5	0.6	0.5	5	2.5	157	16.4	5	3	2.5
57690	0.5	11.5	5.5	0.1	6.6	0.25	0.06	1.07	1.57	0.04	0.61	0.5	2.3	0.15	75	35	417	3.19	21	23	151	68.6	1.5	11.4	3.2	2.1	0.5	0.4	0.5	5	2.5	195	4.3	5	3	2.5
57691	12	28	17	2.4	49.0	0.5	0.09	0.35	0.97	0.17	0.14	0.82	4.3	0.09	18	35	419	3.66	16	3	147	28.4	1.5	18	23.4	5.8	1	0.2	0.5	5	2.5	48	29.3	5	7	2.5
57692	0.5	16.5	5.5	0.1	5.3	0.25	0.05	1.94	3.79	0.04	3.54	0.35	7.9	0.34	237	19	1080	6.9	28	28	148	150	1.5	3.1	5.1	1.7	0.5	0.4	0.5	5	2.5	807	5.3	5	1	2.5
57693	7	17	12	1.4	9.1	0.25	0.07	1.23	2.81	0.05	2.16	0.3	3.5	0.24	104	30	678	5.7	24	7	63.8	165	1.5	8.7	6.1	1.9	0.5	0.3	0.5	5	2.5	1260	10.1	5	2	2.5
57694	7	19	12	1.4	2.7	0.25	0.06	1.61	2.67	0.05	1.46	0.39	3.6	0.24	146	26	604	5.91	43	23	61	165	1.5	10.5	5.1	2.2	0.5	0.5	0.5	5	2.5	781	8.6	5	6	2.5
57695	19	28	24	3.8	3.0	0.25	0.06	1.3	2.04	0.05	1.63	0.35	2.5	0.17	89	25	551	3.55	25	24	71.3	118	1.5	8.1	3	1.1	0.5	0.3	0.5	5	2.5	611	4.4	5	2	2.5
57696	10	61	26	0.6	4.9	0.5	0.07	1.66	3.53	0.05	2.75	0.3	5.4	0.3	183	27	699	7.22	36	22	106	109	1.5	6.6	6	2.5	0.5	0.3	0.5	5	2.5	844	7.9	5	1	2.5
57697	6	46	11	1.2	123.6	0.6	0.04	0.79	3.39	0.12	2.95	0.29	13.7	0.32	216	66	369	8.75	23	14	1730	69.2	1.5	5.2	10.8	3.7	0.5	1.4	2	5	2.5	611	12.2	5	1	0
57698	14	31	19	2.8	54.6	0.7	0.04	0.9	3.74	0.13	3.28	0.36	13.7	0.33	246	28	383	9.42	27	16	873	72.5	1.5	5.7	18.1	4.2	0.5	0.7	0.5	5	2.5	705	18.1	5	1	2.5
57699	17	66	39	0.8	11.7	0.25	0.06	1.14	3.29	0.04	2.77	0.15	10	0.18	184	35	435	6.65	19	31	363	56	1.5	3.1	6.6	2.3	0.5	0.3	0.5	5	2.5	403	6.5	5	2	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
57700	1236167	431722.4	5134576.8	R Mains	Agnew	1200	2800	Single Site	East	Grab	Moderate	ferrosyenite	Outcrop	None		1		0	9	21
57701	953446	425754	5135632	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	0.5	12
57702	1024185	425843	5135439	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	13	5
57703	1024185	426005	5135441	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	1	5
57704	1024186	426501	5135645	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	0.5	5
57705	1024187	426501	5135645	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	8	5
57706	1024192	427154	5135914	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	0.5	5
57707	1024190	427362	5135841	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	12	5
57708	1116209	427515	5135770	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	0.5	17
57709	1116209	427515	5135770	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	3	5
57710	1116209	427515	5135770	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	2	5
57711	1116211	428275	5135544	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	2	5
57712	1116211	428300	5135600	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	2	5
57713	1116210	427950	5135500	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	0.5	5
57714	1116210	427950	5135500	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	5	5
57715	1116210	427950	5135500	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	7	20
57716	1116210	427950	5135500	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	3	5
0	lost sample	427337	5136269	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	0	0
57718	1119165	426167	5132522	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	0.5	5
57719	954074	426420	5132825	L Hubbard	Agnew	0	0	Single Site	recon	Grab		pyroxenite	Outcrop			1		0	0.5	16
57720		424925	5137930	L Hubbard	Agnew	-1800	930	Single Site	recon	Grab		quartz gabbro	Outcrop			2		0	3	5
57721	954074	426032	5133273	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	0.5	5
57722	954070	426175	513306	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	0.5	5
57723	954070	426156	5133246	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	3	46
57724	1236164	432580	5135440	J Findlay	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			0		0	8	5
57725	1236167	432210	5134630	J Findlay	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			0		0	8	15
57726	1236167	432200	5134580	J Findlay	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			0		0	16	12
57727	1236167	431700	5133620	J Findlay	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			0		0	15	5
57728	1119164	426431	5132284	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	8	5
57729	1119164	426360	5132350	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	0	16	37
57730	1119166	435985	5132290	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	14	14
57731	1024192	427275	5136048	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1		0	8	5
57732	1024192	427150	5135865	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	8	5
57733	1024192	427375	5135875	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	5	5
57734	1116204	427693	5135922	L Hubbard	Agnew	0	0	Single Site	recon	Grab		monzogabbronorite	Outcrop			1		0	8	13
57735	1119166	427800	5136145	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			1		0	7	11
57736	1229506	427550	5136115	L Hubbard	Agnew	0	0	Single Site	recon	Grab		orthopyroxenite	Outcrop			1	chloritization	3	5	11
57737	1229506	427572	5136054	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			1	chloritization	0	8	20
57738	1116203	427961	5136120	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			1		0	2	5
57739	1116206	428343	5135896	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			1		0	0.5	5
57740	1116207	428320	5135623	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	subcrop			2	chloritization	2	4	5
57741	1116207	428610	5135560	L Hubbard	Agnew	0	0	Single Site	recon	Grab		anorthositic gabbro	Outcrop			2		0	4	5
57742	1116207	428610	5135560	L Hubbard	Agnew	0	0	Single Site	recon	Grab		anorthositic gabbro	Outcrop			2		0	11	5
57743	1116261	428710	5135500	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	5	13
57744	954006	425317	5134300	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	5	20
57745	954005	425327	5134543	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	0	15	5
57746	954005	425500	5134695	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop			2		0	7	12
57747	954005	425510	5134845	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	4	11
57748	954006	425792	5134718	L Hubbard	Agnew	0	0	Single Site	recon	Grab		anorthositic gabbro	Outcrop			2		0	1	14
57749	954005	425436	5134851	L Hubbard	Agnew	0	0	Single Site	recon	Grab		granodiorite	Outcrop			2		0	8	16
57750	1024182	427140	5134948	L Hubbard	Agnew	0	0	Single Site	recon	Grab		monzogabbronorite	Outcrop			1		0	24	5
57751	1116375	427640	5134530	L Hubbard	Agnew	0	0	Single Site	recon			gabbro	Outcrop			0	chloritization	3	15	5
57752	1116373	428330	5134650	L Hubbard	Agnew	0	0	Single Site	recon	Grab		anorthositic gabbro	Outcrop			2		0	26	5
57753	1116373	428510	5134795	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	3	0.5	5
57754	1116373	428475	5134920	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	9	13
57755	1116373	428525	5134640	L Hubbard	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbro	Outcrop			2		0	7	18
57756	1116373	428510	5134629	L Hubbard	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbro	Outcrop			2		0	10	10
57757	1116373	428312	5134461	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	3	7	15
57758	1116374	428150	5134544	L Hubbard	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbro	Outcrop			2		0	4	5
57759	1236169	429922	5131819	L Hubbard	Agnew	0	0	Single Site	recon	Grab		monzogabbro	Outcrop			2		0	12	10
57760	1236169	429887	5131868	L Hubbard	Agnew	0	0	Single Site	recon	Grab		pyroxenite	Outcrop			1	chloritization	3	17	15
57761	1236169	429828	5131735	L Hubbard	Agnew	0	0	Single Site	recon	Grab		pyroxenite	subcrop			2	chloritization	3	15	59
57762	1236169	429586	5131700	L Hubbard	Agnew	0	0	Single Site	recon	Grab	Moderate	pyroxenite	Outcrop			3	chloritization	3	15	5
57763	1236169	429391	5131868	L Hubbard	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop			2	chloritization	2	8	16
57764	1236169	429600	5132000	L Hubbard	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop			1	chloritization	3	7	18
57765	1236169	429712	5132085	L Hubbard	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor		2	epidotization	4	11	5
57766	1116203	427961	5136120	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			1		0	6	5
57767	1236169	430395	5132645	L Hubbard	Agnew	0	0	Single Site	recon	Grab		monzogabbro	Outcrop			2	chloritization	2	3	24

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Tl	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
57700	22	52	43	1.0	17.3	0.6	0.05	1.29	3.3	0.05	2.55	0.28	6.9	0.2	193	23	411	6.67	26	26	451	61	1.5	4.7	6.3	2.1	0.5	0.4	0.5	5	2.5	538	7.6	5	1	2.5
57701	7	19.5	19	0.6	3.1	0.25	0.07	1.24	2	0.04	0.84	0.52	3	0.12	103	30	458	3.84	23	25	78.1	115	1.5	11.8	3.2	2	0.5	0.4	0.5	5	2.5	240	4.9	5	5	2.5
57702	7	25	12	1.4	0.5	0.25	0.24	1.5	2.8	0.01	0.06	1.22	0.8	0.04	24	28	261	2.24	22	125	60.9	28.4	1.5	44.3	1.2	0.25	0.5	0.1	0.5	5	2.5	19	2.1	5	1	2.5
57703	5	11	10	1.0	4.6	0.25	0.1	0.91	1.04	0.06	0.04	0.87	5.1	0.06	67	54	206	2.21	13	18	62.9	20.9	1.5	9.7	6.8	1.3	0.5	0.1	0.5	5	2.5	10	10.7	5	1	2.5
57704	3	8.5	8	0.6	0.0	0.25	0.03	2.05	2.07	0.01	0.01	0.26	0.9	0.04	27	124	398	3.29	29	88	3	39.3	1.5	9.2	0.9	1.4	0.5	0.1	0.5	5	2.5	0.5	1	5	1	2.5
57705	5	18	10	1.0	0.6	0.25	0.3	1.92	3.33	0.02	0.07	1.31	0.7	0.04	23	53	275	2.51	30	163	99.5	31.8	1.5	59.1	1.5	0.9	0.5	0.1	0.5	5	2.5	23	2	5	1	2.5
57706	0.5	6	5.5	0.1	2.3	0.25	0.09	1.55	2.14	0.03	0.13	1.12	1.8	0.08	89	78	403	2.79	20	47	108	42.4	1.5	38.8	3.4	0.9	0.5	0.1	0.5	5	2.5	14	4.1	5	1	2.5
57707	2	19	7	0.4	1.8	0.25	0.11	1.07	1.53	0.06	0.4	1.07	4.8	0.1	75	49	343	3.01	21	43	78.9	39.9	1.5	9.7	7.2	1.8	0.5	0.1	0.5	5	2.5	143	7.4	5	1	2.5
57708	16	33.5	33	0.9	3.9	0.25	0.13	0.88	1.47	0.06	0.52	1.11	5.5	0.17	79	43	315	2.77	18	27	106	29.4	1.5	13.2	7.2	2.3	0.5	0.1	0.5	5	2.5	239	7.7	5	1	2.5
57709	7	15	12	1.4	4.8	0.25	0.11	0.86	1.1	0.05	0.06	1.06	5	0.15	60	43	277	2.09	16	32	153	60	1.5	11.2	6.7	1.6	0.5	0.1	0.5	5	2.5	15	5.7	5	2	2.5
57710	6	13	11	1.2	1.7	0.25	0.39	1.01	3.46	0.02	0.13	1.87	0.7	0.04	21	31	172	1.53	17	90	157	22.6	1.5	92.6	1.6	1	0.5	0.3	0.5	5	2.5	49	2.2	5	1	2.5
57711	5	12	10	1.0	0.9	0.25	0.35	1.38	3.41	0.02	0.07	1.64	0.6	0.04	17	30	239	1.95	21	139	121	36.4	1.5	67.1	1.4	1	0.5	0.1	0.5	5	2.5	37	2.3	5	1	2.5
57712	3	10	8	0.6	3.7	0.25	0.23	0.6	1.76	0.03	0.2	1.22	2.2	0.08	36	69	174	1.44	11	23	84.9	19.7	1.5	38	2.7	1	0.5	0.1	0.5	5	2.5	76	2.7	5	1	2.5
57713	6	11.5	11	1.2	3.3	0.25	0.11	0.79	1.26	0.06	0.34	1	5.4	0.14	66	37	337	2.92	18	25	83.1	35.2	1.5	10.1	8.6	4.1	0.5	0.1	0.5	5	2.5	136	12.4	5	3	2.5
57714	7	17	12	1.4	5.1	0.25	0.15	0.59	1.47	0.06	0.25	1.01	1.7	0.1	52	41	189	1.44	11	24	123	21.5	1.5	31.6	3.9	1.6	0.5	0.1	0.5	5	2.5	119	3.7	5	1	2.5
57715	8	35	28	0.4	8.7	0.25	0.13	0.66	1.1	0.06	0.06	1.37	6.8	0.12	75	49	349	2.36	16	19	166	26.5	1.5	8.5	5.9	1.8	0.5	0.3	0.5	5	2.5	16	5.3	5	3	2.5
57716	0.5	8.5	5.5	0.1	6.4	0.25	0.12	0.63	1.01	0.07	0.06	1.2	6.6	0.07	73	47	303	2.23	12	14	89	27.6	1.5	8.5	7.4	2.3	0.5	0.2	0.5	5	2.5	31	9.2	5	3	2.5
0	0	0	0		5.7	0.25	0.14	0.74	1.33	0.06	0.23	1.26	7.7	0.1	88	40	336	2.76	13	15	85.1	37.1	1.5	8.8	7.1	1.8	0.5	0.2	0.5	5	2.5	142	3.5	5	3	2.5
57718	2	7.5	7	0.4		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
57719	20	36.5	36	1.3	16.3	0.25	0.09	0.53	0.9	0.17	0.04	1.03	4.4	0.09	26	66	248	2.34	22	7	114	35.2	1.5	14.2	16.6	7.2	0.5	0.1	0.5	5	2.5	16	25	5	13	2.5
57720	0.5	8.5	5.5	0.1	0.3	0.25	0.03	2.63	2.64	0.02	0.02	0.29	1	0.05	35	42	513	4.67	48	210	60.6	71.7	1.5	1.5	1.4	1.4	0.5	0.3	0.5	5	2.5	6	0.25	5	1	2.5
57721	24	29.5	29	4.8	20.5	0.25	0.03	0.25	0.72	0.14	0.01	1.24	3.1	0.12	52	76	138	0.9	6	17	348	8.5	1.5	80.6	6.8	2.6	0.5	0.1	0.5	5	2.5	1	9.2	5	4	2.5
57722	0.5	6	5.5	0.1	0.3	0.25	0.03	2.08	2.12	0.02	0.33	0.22	1.3	0.07	46	67	390	3.57	29	74	19.2	60.1	1.5	2.7	1.1	1.4	0.5	0.1	0.5	5	2.5	69	1.5	5	1	2.5
57723	25	74	71	0.5	4.5	0.25	0.12	0.81	1.22	0.08	0.3	1.12	7.1	0.11	87	76	291	2.68	14	18	80.2	29.8	1.5	7.8	7.7	1.6	0.5	0.1	0.5	5	2.5	92	12.4	5	1	2.5
57724	0.5	11.5	5.5	0.1	1.8	0.25	0.1	0.74	1.15	0.02	0.18	0.92	3.4	0.1	36	56	211	1.61	14	32	50.4	22	1.5	17.4	2.3	0.7	0.5	0.1	0.5	5	2.5	68	0.6	5	1	2.5
57725	23	46	38	1.5	8.9	0.25	0.06	1.67	3.57	0.06	2.64	0.22	10.2	0.24	262	43	1050	7.7	39	22	152	379	1.5	6.5	7.1	3	0.5	0.3	1	5	2.5	2210	7.7	5	4	2.5
57726	14	42	26	1.2	14.3	0.25	0.08	1.31	2.24	0.05	1.31	0.35	4.7	0.12	124	30	789	4.6	23	18	258	953	1.5	5.8	5.5	2.5	0.5	0.8	3	5	2.5	890	7.2	5	1170	2.5
57727	0.5	20.5	5.5	0.1	3.7	0.25	0.09	1.01	1.52	0.04	0.73	0.72	4.5	0.1	88	29	431	3.07	22	30	111	92.7	1.5	13.9	4.5	1.6	0.5	0.1	0.5	5	2.5	259	4.9	5	14	2.5
57728	5	16	10	1.0	6.5	0.25	0.06	1.46	2.37	0.05	1.56	0.48	3.9	0.22	128	38	934	5.09	34	25	163	171	1.5	15.3	4	1.9	0.5	0.2	0.5	5	2.5	581	4.1	5	9	2.5
57729	87	140	124	2.4	0.5	0.25	0.02	1.38	1.09	0.08	0.57	0.45	1	0.11	39	370	337	2.04	30	164	75.1	62.8	28	9.4	6.6	2.7	1	1	0.5	5	2.5	152	14.7	5	19	2.5
57730	9	37	23	0.6	1.9	0.25	0.43	2.5	4.55	0.005	0.08	1.54	0.25	0.005	17	72	384	2.85	34	139	265	47.4	100	91	1	1.1	3	1	0.5	5	2.5	43	2.3	5	36	2.5
57731	5	16	10	1.0	16.6	0.25	0.11	0.57	0.71	0.01	0.03	0.67	3.2	0.06	34	52	210	1.27	12	22	410	18.1	19	6.7	2	0.9	0.5	1.1	0.5	5	2.5	5	0.25	5	8	2.5
57732	5	16	10	1.0	6.9	0.25	0.16	0.71	1.33	0.08	0.55	1.22	6.1	0.19	68	56	431	3.14	19	16	111	39.9	33	6.9	10.5	4.2	1	1	0.5	5	2.5	312	17	5	14	2.5
57733	10	20	15	2.0	6.4	0.25	0.16	0.89	1.45	0.05	0.33	1.25	8.7	0.14	76	55	377	2.81	17	16	102	43.2	33	8.7	7.7	2	1	0.9	0.5	5	2.5	146	3.9	5	17	2.5
57734	16	35	29	1.2	8.1	0.25	0.16	0.84	1.32	0.04	0.05	1.14	7.7	0.07	62	65	304	2.46	15	17	137	28.4	30	9.8	6.5	1.6	1	0.7	0.5	5	2.5	9	3.3	5	11	2.5
57735	11	29	22	1.0	0.6	0.25	0.5	1.26	3.62	0.02	0.13	1.93	2.1	0.04	26	46	217	1.63	15	39	24.6	17.7	77	85.9	3	1.2	3	0.7	0.5	5	2.5	41	3.8	5	26	2.5
57736	40	56	51	3.6	2.7	0.25	0.95	0.41	5.88	0.01	0.12	3.69	1.8	0.03	20	54	112	0.75	8	15	40.9	10.9	129	167	1.6	0.7	4	0.3	0.5	5	2.5	50	1.2	5	43	2.5
57737	12	38	32	0.6	0.1	0.25	0.04	1.56	1.5	0.005	0.35	0.32	2.4	0.05	29	120	283	2.32	26	109	12.3	28.2	35	2.9	0.9	0.7	1	0.6	0.5	5	2.5	105	1.5	5	14	2.5
57738	4	11	9	0.8	2.0	0.25	0.87	0.62	5.72	0.01	0.18	3.45	1.9	0.02	21	58	136	1.03	10	28	54.6	15.5	126	154	1.5	0.7	4	0.1	0.5	5	2.5	71	1.5	5	39	2.5
57739	10	15.5	15	2.0	0.2	0.25	0.54	0.9	3.93	0.005	0.11	2.33	1.6	0.02	17	54	159	1.15	11	33	7.2	16	87	101	1.2	0.8	3	0.1	0.5	5	2.5	32	1.6	5	31	2.5
57740	3	12	8	0.6	0.6	0.25	0.41	0.89	2.93	0.005	0.06	1.55	1.6	0.04	24	66	197	1.42	12	28	16.8	18.5	67	67.1	1.1	0.7	2	0.1	0.5	5	2.5	21	1.1	5	21	2.5
57741	11	20	16	2.2	1.4	0.25	0.14	1.14	2.15	0.07	0.75	0.9	2	0.19	98	48	374	4.17	33	35	48.9	54.2	50	23.9	8	6	2	1.3	0.5	5	2.5	135	10.1	5	21	2.5
57742	8	24	13	1.6	0.1	0.25	0.57	2.53	4.16	0.01	0.06	1.15	1.3	0.04	26	61	436	3.3	37	190	16.7	51.9	90	74.6	1.6	0.25	3	1.1	0.5	5	2.5	22	2.1	5	31	2.5
57743	13	31	26	1.0	1.2	0.25	0.84	0.83	4.45	0.02	0.06	2.38	1	0.03	17	50	159	1.17	14	59	68	20.9	96	147	1.9	1	3	0.6	0.5	5	2.5	27	2.1	5	32	2.5
57744	11	36	31	0.6	4.1	0.25	0.29	0.8	2.16	0.03	0.53	1.26	2.6	0.16	62	68	220	1.87	16	33	134	24.4	48	45.8	3	2.3	2	0.9	0.5	5	2.5	169	2.7	5	17	2.5
57745	7	27	12	1.4	1.2	0.25	0.25	1.06	1.98	0.02	0.37	1.02	2.6	0.06	36	39	224	2.02	19	58	67.5	24.6	44	38.5	2.4	1.1	2	0.8	0.5	5	2.5	115	3.4	5	16	2.5
57746	8	27	20	0.7	7.6	0.25	0.15	1.16	2.11	0.03	0.71	1.4	6.1	0.26	478	146	379	4.69	35	80	610	45.2	45	10.5	4.1	2.1	2	1.3	0.5	5	2.5	326	4.3	5	19	2.5
57747	12	27	23	1.1	10.8	0.25	0.21	0.52	1.3	0.03	0.22	1	3.2	0.13	42	72	175	1.23	10	17	184	15.3	30	32.9	3.2	2.7	1	0.6	0.5	5	2.5	88	3.5	5	11	2.5
57748	12	27	26	0.9	7.4	0.25	0.19	0.56	1.28	0.02	0.1	1.02	3.7	0.06	35	61	210	1.23	9	14	103	14.8	29	26.8	2.9	2.1	1	0.1	0.5	5	2.5	20	3.9	5	11	2.5
57749	6	30	22	0.4	5.7	0.25	0.16	0.43	1.09	0.03	0.09	0.9	3.4	0.11	44	48	177	1.2	7	12	67.8	13.7	27	23.2	3.2	1.9	0.5	0.3	0.5	5	2.5	25	3.5	5	10	2.5
57750	11	40	16	2.2	2.2	0.25	0.09	1.28	1.53	0.05	0.07	0.5	3.9	0.05	55	81	292	2.89	23	32	71.1	41.8	33	6.2	5.9	2.7	1	0.1	0.5	5	2.5	13	11.2	5	14	2.5
57751	0.5	20.5	5.5	0.1	3.1	0.25	0.09	0.59	0.8	0.01	0.06	0.49	3.9	0.04	26	39	202	1.03	8	12	36.8	14.3	15	7	2.8	1.8	0.5	0.1	0.5	5	2.5	10	3.8	5	4	2.5
57752	0.5	31.5	5.5	0.1	5.9	0.25	0.11	0.55	0.81	0.04	0.14	0.89	5.9	0.12	58	55	234	1.75	15	25	148	47.2	20	7.4	5.7	2.1	0.5	0.1	0.5	5	2.5	69	6.5	5	15	2.5
57753	0.5	6	5.5	0.1	2.2	0.25	0.23	0.79	1.65	0.01	0.63	0.79	2.9	0.09	32	40	220	1.65	15	22	47.7	21.4	41	27.5	2.3	1.6	1	0.6	0.5	5	2.5	144	2.6	5	13	5
57754	16	40	31	1.4	0.9	0.25	0.24	0.69	1.62	0.005	0.07	1.13	3.1	0.04	19	36	192	1.14	12	21	18.1	15.3	38	34.2	1.5	0.6	1	0.6	0.5	5	2.5	16	0.8	5	13	2.5
57755	11	36	29	0.6	2.1	0.25	0.23	0.6	1.61	0.01	0.11	1.09	2.6	0.09	30	34	181	1.26	12	18	38.4	16.2	38	32.8	2.6	1.4	1	0.3	0.5	5	2.5	30	2	5	15	5
57756	14	34	24	1.4	4.1	0.25	0.15	0.64	1.04	0.04	0.08	1.06	6.7	0.11	64	54	275	2.05	12	15	61.1	23.9	24	7.5	7.3	2.1	1	0.6	0.5	5	2.5	13	5	5	19	2.5
57757	11	33	26	0.7	2.6	0.25	0.21	0.54	1.29	0.02	0.13	0.93	3.3	0.1	29	34	184	1.16	10	16	42.3	14.5	29	26.1	3	1.5	1	0.6	0.5	5	2.5	35	2.1	5	11	2.5
57758	1	10	6	0.2	3.4	0.25	0.25	0.44	1.25	0.005	0.08	0.96	4	0.06	23	33	150	0.87	8	10	33.7	10	29	30.6	2.3	1.1	1	0.4	0.5	5	2.5	30	0.7	5	10	2.5
57759	20	42	30	2.0	10.6	0.25	0.19	0.56	0.94	0.07	0.06	1.03	10.3	0.05	61	38	264	2.39	18	10	106	39.9	20	4.2	9	4.4	1	0.7	0.5	5	2.5	7	11.7	5	9	2.5
57760	12	44	27	0.8	21.3	0.25	0.09	1.15	1.43	0.02	0.16	0.77	3.6	0.11	53	70	379	2.66	21	31	659	42.7	33	12	2.5	1.1	1	1.3	0.5	5	2.5	100	2.2	5	14	2.5
57761	71	145	130	1.2	0.1	0.25	0.06	3.06	2.99	0.01	0.07	0.39	0.8	0.04	23	50	499	3.98	49	173	11.1	48.4	64	12	0.7	0.9	2	0.6	0.5	5	2.5	16	2.1	5	24	2.5
57762	3	23	8	0.6	4.0	0.25	0.07	0.79	0.91	0.02	0.27	0.53	4.3	0.07	25	44	244	1.78	14	51	204	23.7	22	5.7	3	1.7	0.5	0.4	0.5	5	2.5	51	1.7	5	10	2.5
57763	15	39	31	0.9	5.0	0.25	0.11	1.05	1.73	0.005	0.47	1.16	8.1	0.37	219	38	420	5.22	53	77	386	38.7	35	3.7	2.6	1.4	2	0.6	0.5	5	2.5	167	0.9	5	17	2.5
57764	43	66	61	2.4	1.9	0.25	0.11	1.04	1.34	0.02	0.35	0.62	3.1	0.07	31	108	249	1.75	18	49	91.1	24.1	30	19	2.8	4.7	1	0.2	0.5	5	2.5	160	9.6	5	14	2.5
57765	5	21	10	1.0	0.3	0.25	0.14	2.07	2.38	0.005	0.05	0.52	1.1	0.02	21	51	353	2.68	35	158	46	31.8	52	22.7	0.9	0.6	2	1	0.5	5	2.5	15	0.7	5	20	2.5
57766	2	13	7	0.4	84.0	0.25	0.04	0.21	1.06	0.02	0.02	1.14	1	0.02	38	48	123	1.01	3	5	420	5.5	26	74.2	8.8	7.1	0.5	0.8	0.5	5	2.5	2	12.8	5	13	2.5
57767	17	44	41	0.7	0.6	0.25	0.65	0.88	4.45	0.01	0.13	2.64	1.8	0.02	16	54	164	1.2	12	26	15.7	15.9	100	120	1.9	1	3	0.6	0.5	5	2.5	36	2.3	5	35	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
57768	1236169	430285	5132470	L Hubbard	Agnew	0	0	Single Site	recon	Grab		pyroxenite	subcrop			2	chloritization	2	5	25
57769	1236169	430311	5132468	L Hubbard	Agnew	0	0	Single Site	recon	Grab		monzogabbro	Outcrop			2	chloritization	2	3	14
57770	1236169	430311	5132540	L Hubbard	Agnew	0	0	Single Site	recon	Grab		pyroxenite	Outcrop			2	chloritization	3	4	39
57771	1236169	430130	5132540	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			0		0	8	5
57772	1236169	429969	5132579	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	4	2	5
57773	1236169	429826	5132420	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	2	5
57774	1236169	429375	5132395	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	3	86	5
57775	1236169	429769	5132384	L Hubbard	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	76	19
57776		425408.7	5133471	L Hubbard	Agnew	-15	-150	Single Site	A grid	Grab		gabbro	Outcrop			0	chloritization	3	34	19
57777		425244.1	5133475.5	L Hubbard	Agnew	-150	-80	Single Site	A grid	Grab		gabbro	Outcrop			2		0	83	252
57778	1236169	425246.8	5133480	L Hubbard	Agnew	-152	-70	Single Site	A grid	Grab		pyroxenite	Outcrop			2	chloritization	0	30	142
57779		425459	5133359	L Hubbard	Agnew	-10	175	Single Site	A grid	Grab		pyroxenite	Outcrop			2	chloritization	3	20	11
57780		425484.2	5133365.8	L Hubbard	Agnew	15	175	Single Site	A grid	Grab		pyroxenite	Outcrop			2	chloritization	3	38	74
57781		425405.1	5133356.8	L Hubbard	Agnew	-17	170	Single Site	A grid	Grab		pyroxenite	Outcrop			2	chloritization	3	16	18
57782		425405.1	5133362.2	L Hubbard	Agnew	-50	150	Single Site	A grid	Grab		pyroxenite	Outcrop			2	chloritization	3	74	391
57783		425400.6	5133328.9	L Hubbard	Agnew	-75	175	Single Site	A grid	Grab		pyroxenite	Outcrop			2	chloritization	4	41	423
57784		425401.1	5133313	L Hubbard	Agnew	-80	195	Single Site	A grid	Grab		pyroxenite	Outcrop			2	chloritization	4	42	661
57785		425359.2	5133338.8	L Hubbard	Agnew	-100	150	Single Site	A grid	Grab		gabbro	subcrop			2		0	60	48
57786		425325	5133358.6	L Hubbard	Agnew	-130	125	Single Site	A grid	Grab		pyroxenite	subcrop			2	chloritization	3	21	171
57787	1236170	431392.4	5131776.8	L Hubbard	Agnew	870	0	Single Site	east grid	Grab		gabbro	Outcrop			2		0	21	33
57788	1236170	430524.4	5132202.8	L Hubbard	Agnew	2	426	Single Site	east grid	Grab		monzogabbro	Outcrop			2		0	11	29
57789	1236170	430767.4	5131776.8	L Hubbard	Agnew	245	0	Single Site	east grid	Grab		gabbro	Outcrop			2	epidotization	0	10	23
57790	1236169	430547.4	5131751.8	L Hubbard	Agnew	25	15	Single Site	east grid	Grab		gabbro	Outcrop			1		0	21	43
57791	1236170	430782.4	5131981.8	L Hubbard	Agnew	260	185	Single Site	east grid	Grab		syenite	Outcrop			1	epidotization	3	10	29
57792	s122970	436147	5137285	L Hubbard	bye	0	0	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	2	9	48
57793	s122970	436066.6	5137174	L Hubbard	bye	825	445	Single Site	recon	Grab		gabbro	subcrop			3		0	536	1271
57794	s122970	436053	5137163.8	L Hubbard	bye	810	435	Single Site	recon	Grab		diabase gabbro	Outcrop			3	chloritization	2	135	727
57795	s122970	436044.9	5137124.6	L Hubbard	bye	802	397	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	3	112	159
57796	s122970	436042.2	5137113.8	L Hubbard	bye	800	385	Single Site	recon	Grab		gabbro	Outcrop			2		0	120	234
57797	s122970	436028.7	5137101.7	L Hubbard	bye	800	370	Single Site	recon	Grab		gabbro	subcrop			2		0	42	106
57798	s122970	436053	5137105.1	L Hubbard	bye	810	375	Single Site	recon	Grab		gabbro	Outcrop			2	chloritization	3	57	104
57799	s122970	435891	5137387	L Hubbard	bye	0	0	Single Site	recon	Grab			Gossan			2		0	18	10
57800	s122970	435891	5137387	L Hubbard	bye	0	0	Single Site	recon	Grab			Gossan			2		0	19	14
57801	1236174	426567	5131889	K Reid	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbronorite	Outcrop	Minor		2	chloritization	2	6	5
57802	1236174	426881	5131871	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	Minor	disseminated	2		0	0.5	5
57803	1236174	426785	5131875	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	Minor		0		0	2	5
57804	1236174	426689	5131956	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	Minor		2	chloritization	0	3	5
57805	1236174	426320	5132035	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	None	disseminated	2		2	0.5	17
57806	1236174	426320	5132035	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	Minor		2		2	17	23
57807	1236174	426320	5132035	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			2		0	0.5	15
57808	1236174	426260	5132000	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	None		2	chloritization	2	7	31
57809	1236174	426426	5132052	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	gabbronorite	Outcrop	Minor		2		0	0.5	18
57810	1236174	426420	5132200	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	gabbronorite	Outcrop	Minor		2		0	5	18
57811	1236174	426297	5132050	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop			2		0	0.5	18
57812	1236174	426200	5132650	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	None		2		0	0.5	5
57813	1236174	426200	5132650	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	Minor		2		0	2	5
57814	1236174	426195	5132155	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop	Minor		2		0	10	17
57815	1236174	426300	5132253	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	Minor		2		0	0.5	5
57816	1236174	426260	5132180	K Reid	Agnew	0	0	Single Site	recon	Grab	Saprolite	gabbronorite	Outcrop	Minor	disseminated	2		0	3	5
57817	1236174	426350	5132170	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	pyroxenite	Outcrop	Minor	disseminated	2		0	0.5	14
57818	1236174	426360	5132170	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	pyroxenite	Outcrop	Minor	disseminated	2		0	0.5	19
57819	1236174	426380	5132150	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor		2		0	3	5
57820	1236174	426350	5132130	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	diabase	Outcrop	Minor	disseminated	2		0	6	16
57821	1236174	426420	5132120	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop			2		0	0.5	23
57822	954074	426419	5132887	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	pyroxenite	Outcrop	Minor	disseminated	2		0	0.5	5
57823	954074	426455	5132975	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbronorite	Outcrop	Minor	disseminated	2		0	0.5	5
57824	1236177	426782	5137288	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	glomeroporphoritic	Outcrop	Moderate	disseminated	3		0	4	5
57825	954070	426048	5133298	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	anorthositic gabbronorite	Outcrop	Moderate		2		0	6	5
57826	954070	426154	5133279	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	anorthositic gabbronorite	Outcrop	Minor	disseminated	2		0	1	5
57827	954070	426129	5133255	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	anorthositic gabbronorite	Outcrop	Minor	disseminated	2		2	2	5
57828	954070	426266	5133268	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	anorthositic gabbronorite	Outcrop	Minor	disseminated	2	saussuritization	2	18	10
57829	1119164	426430	5132276	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2	chloritization	3	6	34
57830	1119164	426430	5132374	K Reid	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbro	Outcrop	Minor	disseminated	2	chloritization	3	9	204
57831	1119164	426360	5132350	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2	chloritization	3	7	21
57832	954073	426200	5132590	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor		1	chloritization	0	5	5
0	954073	426130	5132590	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	gabbro	Outcrop	Minor		0		0	0	0
57834	954073	426150	5132560	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2	chloritization	3	2	14
57835	1119166	425975	5132290	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	gabbro	Outcrop			2		2	7	5

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
57768	34	64	59	1.4	6.4	0.25	0.11	1.22	2.05	0.06	0.94	0.47	3.2	0.16	116	38	520	4.28	29	22	141	88.5	1.5	11.4	5.4	3.8	1	0.1	0.5	5	2.5	466	6.7	5	5	2.5
57769	15	32	29	1.1	3.1	0.25	0.11	0.91	1.35	0.03	0.19	0.48	2.9	0.05	58	42	277	2.38	16	18	56	36	1.5	8.3	2.4	1.9	1	0.2	0.5	5	2.5	72	3.8	5	3	2.5
57770	58	101	97	1.5	4.0	0.25	0.14	0.79	1.43	0.05	0.73	0.42	2.1	0.08	63	42	350	2.49	17	15	60.5	70.1	1.5	10.8	5.1	2.1	0.5	0.1	0.5	5	2.5	243	6.3	5	12	2.5
57771	6	19	11	1.2	2.0	0.25	0.08	0.88	1.11	0.02	0.12	0.56	2.5	0.05	49	24	357	1.89	14	20	40.7	48.1	1.5	9.1	2.7	1.3	0.5	0.1	0.5	5	2.5	23	4.2	5	11	2.5
57772	10	17	15	2.0	2.0	0.25	0.19	1.01	1.78	0.05	0.7	0.63	1.7	0.08	58	92	212	2.05	17	14	28	28.1	1.5	47	2.4	3.1	0.5	0.1	0.5	5	2.5	228	7.5	5	1	2.5
57773	5	12	10	1.0	3.1	0.25	0.07	0.89	1.08	0.03	0.11	0.6	2.8	0.07	50	25	349	2.13	20	30	93.4	42.5	1.5	6.9	3.3	2.1	0.5	0.2	0.5	5	2.5	36	5.3	5	11	2.5
57774	11	102	16	2.2	2.3	0.25	0.1	1.03	1.7	0.03	0.72	0.5	2.6	0.11	75	49	376	2.73	22	21	48.6	54.5	1.5	14.2	2.4	1.7	1	0.1	0.5	5	2.5	324	2.3	5	1	2.5
57775	17	112	36	0.9	13.9	0.25	0.09	0.91	1.29	0.02	0.09	0.6	2.8	0.07	114	26	322	2.6	18	20	277	39.7	1.5	9.3	2.6	1.8	0.5	0.2	0.5	5	2.5	13	2.8	5	7	2.5
57776	7	60	26	0.4	3.8	0.25	0.07	1.07	1.24	0.03	0.11	0.51	2.4	0.06	50	33	318	2.21	16	21	79.4	35.9	1.5	12	2.5	1.4	0.5	0.1	0.5	5	2.5	21	1.9	5	1	2.5
57777	480	815	732	1.9	0.1	0.25	0.3	1.82	4.13	0.005	0.05	1.69	0.25	0.01	13	33	245	2.1	25	155	19.3	29.7	1.5	62.2	0.6	0.8	2	0.1	0.5	5	2.5	25	0.8	5	3	2.5
57778	132	304	274	0.9	7.5	0.25	0.06	1.21	1.44	0.005	0.04	0.38	1.9	0.03	40	72	333	2.68	42	204	1520	52.8	1.5	11	0.7	1	1	1.1	0.5	5	2.5	10	0.25	5	5	0
57779	14	45	25	1.3	1.1	0.25	0.02	1.56	1.56	0.005	0.03	0.23	1	0.03	23	87	278	2.22	21	111	124	26.3	1.5	1.3	0.6	2	0.5	0.3	0.5	5	2.5	15	1	5	4	2.5
57780	59	171	133	0.8	0.0	0.25	0.04	3.12	3.23	0.005	0.12	0.21	0.25	0.03	26	53	662	4.54	45	201	8.1	103	1.5	3	0.7	1	0.5	0.1	0.5	5	2.5	86	0.7	5	3	2.5
57781	11	45	29	0.6	2.5	0.25	0.05	1.43	1.57	0.02	0.16	0.34	1.3	0.06	29	70	256	2.02	20	127	322	37.4	1.5	8.4	2.1	6.8	0.5	0.6	0.5	5	2.5	115	4.8	5	5	2.5
57782	181	646	572	0.5	0.6	0.25	0.04	2.13	2.13	0.005	0.23	0.21	1	0.04	32	238	354	2.61	29	113	72.8	51.1	1.5	4	0.8	1.8	0.5	0.1	0.5	5	2.5	108	1.8	5	4	2.5
57783	188	652	611	0.4	2.9	0.25	0.02	1.17	1.07	0.02	0.02	0.23	1.5	0.04	30	74	189	2.01	18	107	305	27.2	1.5	1.3	1.9	10.2	0.5	0.6	0.5	5	2.5	9	3.4	5	4	2.5
57784	994	1697	1655	1.5	2.0	0.25	0.02	1.8	1.84	0.02	0.02	0.2	1.2	0.06	42	79	313	3.21	29	96	196	39.3	1.5	2.1	2.1	11.9	1	0.1	0.5	5	2.5	12	4.7	5	4	2.5
57785	51	159	99	1.1	0.9	0.25	0.02	1.61	1.54	0.01	0.03	0.23	0.8	0.04	25	165	254	2.19	21	92	62.9	24.4	1.5	0.9	0.8	1.6	0.5	0.1	0.5	5	2.5	7	1.1	5	1	2.5
57786	173	365	344	1.0	3.2	0.25	0.03	1.15	1.22	0.03	0.49	0.35	2.6	0.09	49	107	222	2.09	20	95	306	25.4	1.5	4.2	3.7	24.7	0.5	0.5	0.5	5	2.5	248	4.8	5	5	2.5
57787	42	98	75	1.3	0.1	0.25	0.03	1.71	1.7	0.005	0.26	0.24	1.3	0.04	24	262	287	2.19	22	108	6.1	31.8	1.5	2.2	0.5	0.9	0.5	0.1	0.5	5	2.5	201	1.1	5	3	2.5
57788	27	67	56	0.9	30.3	0.25	0.09	1.14	3.09	0.06	2.55	0.22	5.3	0.2	48	48	966	7.69	27	3	90.8	178	1.5	4.5	9.8	6	0.5	0.4	1	5	2.5	1330	12.9	5	7	2.5
57789	33	66	56	1.4	5.2	0.25	0.11	1.06	1.47	0.04	0.22	0.55	3.5	0.09	92	35	448	3.33	21	18	94.2	83.7	1.5	11.2	5.1	2.6	0.5	0.2	0.5	5	2.5	76	6.6	5	7	2.5
57790	67	131	110	1.6	6.7	0.25	0.1	1.16	1.76	0.04	0.97	0.49	3.9	0.14	122	39	524	3.64	23	20	133	141	1.5	7.2	5.4	2	0.5	0.3	0.5	5	2.5	437	7.5	5	8	2.5
57791	45	84	74	1.6	4.6	0.25	0.09	0.64	0.91	0.03	0.19	0.79	4.3	0.11	50	49	263	1.81	13	16	73.4	26.5	1.5	12.9	2.3	1.8	0.5	0.1	0.5	5	2.5	89	2.1	5	4	2.5
57792	61	118	109	1.3	2.4	0.25	0.11	0.49	0.91	0.05	0.08	0.63	1.7	0.05	30	48	223	1.57	11	7	16.7	29.8	1.5	12.5	3.6	1.4	0.5	0.1	0.5	5	2.5	32	3.8	5	4	2.5
57793	3801	5606	5072	3.0	1.7	0.25	0.19	0.81	1.93	0.03	0.09	1.17	1.7	0.06	34	41	181	1.75	12	34	58.7	20.6	1.5	31.5	3.1	3.6	0.5	0.1	0.5	5	2.5	17	5.4	5	3	2.5
57794	1907	2769	2634	2.6	4.8	0.25	0.17	0.87	1.8	0.03	0.39	0.81	2	0.09	46	41	184	3.99	80	1950	9450	104	86	25.1	2.7	2.8	1	3.1	2	5	2.5	95	5.9	5	3	0
57795	528	799	687	3.3	4.6	0.25	0.13	1.08	1.71	0.03	0.13	0.64	2.4	0.07	58	59	206	3.19	179	566	2630	45.7	641	17.9	2	3.5	0.5	1	0.5	5	2.5	25	4.9	5	4	0
57796	454	806	688	1.9	5.4	0.25	0.06	1.98	2.25	0.03	0.07	0.45	1.6	0.05	60	122	367	3.86	33	306	1640	59.6	1.5	9	1.4	3.9	0.5	0.8	0.5	5	2.5	18	5.6	5	4	0
57797	184	332	290	1.7	3.2	0.25	0.12	2.24	3.17	0.02	0.41	0.73	1.5	0.07	72	150	385	4.56	59	636	2020	67.4	20	29.4	1.5	2.6	0.5	0.8	0.5	5	2.5	79	5.9	5	3	0
57798	137	298	241	1.3	2.6	0.25	0.06	2.32	2.5	0.02	0.09	0.71	1.9	0.07	69	137	371	4.16	51	438	1140	59.8	1.5	5.9	1.8	6	0.5	0.5	0.5	5	2.5	9	6.1	5	3	0
57799	17	45	27	1.7	4.3	0.25	0.12	2.07	3.12	0.03	0.47	0.94	1.4	0.09	66	143	335	3.99	33	349	1510	61.1	1.5	31.3	1.4	4	0.5	0.7	0.5	5	2.5	105	6.9	5	3	0
57800	16	49	30	1.1	2.3	0.25	0.09	0.44	0.54	0.03	0.04	0.09	4.3	0.02	42	152	91	3.22	32	47	109	175	1.5	1.2	4.9	21	2	0.1	0.5	5	2.5	7	6.7	5	48	2.5
57801	0.5	11.5	5.5	0.1	1.0	0.25	0.11	0.51	0.53	0.03	0.04	0.09	5.3	0.02	44	176	108	3.3	41	31	31	10.2	16	1.3	4.6	24.5	1	0.1	0.5	5	2.5	10	5.9	5	7	2.5
57802	2	7.5	7	0.4	0.4	0.25	0.18	0.86	1.26	0.02	0.04	0.75	1.5	0.04	24	38	224	1.43	13	69	29.9	23.7	1.5	15.5	1.7	1	0.5	0.2	0.5	5	2.5	7	3.3	5	1	2.5
57803	21	28	26	4.2	8.4	0.25	0.09	0.93	1.13	0.07	0.21	0.97	5.8	0.17	95	43	543	3.06	20	25	211	84.9	1.5	21.3	7.6	1.8	0.5	0.3	0.5	5	2.5	69	8.2	5	5	2.5
57804	25	33	30	5.0	10.3	0.25	0.12	0.78	1.21	0.1	0.1	1.25	6.8	0.12	74	52	355	2.81	18	31	320	61.5	1.5	6.9	11.2	3.8	0.5	0.1	0.5	5	2.5	20	8.5	5	3	2.5
57805	17	34.5	34	1.0	5.6	0.25	0.1	0.91	1.4	0.04	0.16	0.7	3.2	0.06	54	41	673	2.72	18	23	128	151	1.5	20.8	7.2	3.4	0.5	0.1	0.5	5	2.5	79	12.5	5	20	2.5
57806	20	60	43	0.9	4.5	0.25	0.1	0.68	0.92	0.05	0.17	0.84	4.5	0.09	61	43	292	2.08	14	25	113	31.7	1.5	13.2	6.1	2.1	0.5	0.1	0.5	5	2.5	53	9.3	5	1	2.5
57807	12	27.5	27	0.8	0.4	0.25	0.08	1.24	1.59	0.06	0.7	0.68	4.3	0.15	81	46	455	3.87	26	53	19.5	61.2	1.5	6.7	6.1	3.7	0.5	0.3	0.5	5	2.5	196	9.9	5	1	2.5
57808	26	64	57	0.8	2.8	0.25	0.1	0.75	1.21	0.06	0.49	0.84	5	0.11	84	49	309	2.92	17	27	75.8	41.9	1.5	17.5	6.8	3.2	0.5	0.1	0.5	5	2.5	166	11.9	5	2	2.5
57809	18	36.5	36	1.0	4.2	0.25	0.1	0.94	1.31	0.05	0.43	0.93	5	0.14	100	46	446	2.87	22	37	157	41	1.5	13.7	5.8	2.5	0.5	0.1	0.5	5	2.5	156	7.3	5	3	2.5
57810	19	42	37	1.1	4.5	0.25	0.09	0.76	1.16	0.06	0.4	0.85	4.4	0.12	76	41	345	2.71	20	32	145	38	1.5	9.3	7.3	5.2	0.5	0.1	0.5	5	2.5	154	11.7	5	3	2.5
57811	20	38.5	38	1.1	2.4	0.25	0.1	0.98	1.37	0.05	0.48	0.91	5.2	0.14	87	55	444	3.03	24	39	94.5	46.5	1.5	11.3	4.9	1.5	0.5	0.2	0.5	5	2.5	166	3.4	5	4	2.5
57812	0.5	6	5.5	0.1	3.0	0.25	0.1	0.88	1.26	0.06	0.37	0.95	5	0.12	75	51	343	2.83	19	43	128	42.8	1.5	13.3	7.3	3	0.5	0.1	0.5	5	2.5	144	11.5	5	4	2.5
57813	7	14	12	1.4	13.1	0.25	0.06	0.42	0.75	0.17	0.04	1.04	3.9	0.08	23	88	236	2.59	39	18	236	21.5	1.5	16.9	17.2	7.3	1	0.1	0.5	5	2.5	6	25.1	5	7	2.5
57814	15	42	32	0.9	1.6	0.25	0.22	0.9	2.07	0.02	0.2	1.3	2.7	0.09	40	63	262	1.84	19	52	83.8	30.2	1.5	47.8	1.6	0.7	0.5	0.1	0.5	5	2.5	135	0.25	5	3	2.5
57815	14	19.5	19	2.8	38.8	0.25	0.07	0.98	1.28	0.06	0.07	0.92	4.8	0.13	77	70	375	3.01	25	40	1550	41.7	1.5	16.1	3.7	1.7	0.5	0.3	0.5	5	2.5	21	2.7	5	4	0
57816	8	16	13	1.6	4.6	0.25	0.11	0.61	0.92	0.06	0.07	1.01	5.4	0.07	61	34	298	2.16	14	25	114	28.4	1.5	5.4	4.2	0.25	0.5	0.1	0.5	5	2.5	18	1.6	5	1	2.5
57817	14	28.5	28	1.0	6.5	0.25	0.1	0.49	0.69	0.02	0.03	0.75	3.8	0.03	37	46	237	1.7	14	28	161	44.5	1.5	4.6	2	0.5	0.5	0.1	0.5	5	2.5	5	0.7	5	9	2.5
57818	18	37.5	37	0.9	1.1	0.25	0.11	1.15	1.42	0.02	0.06	0.83	4.8	0.06	67	57	510	2.77	20	41	44.9	55.4	1.5	6.3	2.6	0.6	0.5	0.2	0.5	5	2.5	11	0.25	5	1	2.5
57819	0.5	8.5	5.5	0.1	4.8	0.25	0.1	0.74	1.09	0.07	0.23	1.02	5.8	0.12	76	34	319	2.52	17	28	133	121	1.5	6.4	4.6	0.9	0.5	0.1	0.5	5	2.5	144	0.6	5	54	2.5
57820	22	44	38	1.4	0.6	0.25	0.17	1.13	1.95	0.02	0.06	1	1.7	0.04	29	50	208	1.53	18	75	48.6	33.4	1.5	47.5	1.9	0.6	0.5	0.1	0.5	5	2.5	11	1.4	5	10	2.5
57821	16	39.5	39	0.7	6.6	0.25	0.1	0.69	0.95	0.05	0.07	0.96	5.3	0.09	79	30	295	2.36	19	33	217	94.2	1.5	9	3.2	0.8	0.5	0.4	0.5	5	2.5	14	1	5	52	2.5
57822	10	15.5	15	2.0	1.3	0.25	0.09	0.79	0.97	0.03	0.11	0.73	4.5	0.08	61	40	383	2.06	19	39	51.6	44.3	1.5	4.7	2.9	0.8	0.5	0.1	0.5	5	2.5	75	1	5	7	2.5
57823	0.5	6	5.5	0.1	0.2	0.25	0.12	1.53	2.09	0.03	1.04	0.65	2.8	0.12	55	86	327	2.88	27	59	14.4	44.9	1.5	16.2	3.3	1.4	0.5	0.1	0.5	5	2.5	167	5.9	5	2	2.5
57824	4	13	9	0.8	14.1	0.25	0.01	0.06	0.51	0.06	0.005	0.97	2.5	0.13	29	49	72	0.65	2	3	42.2	4.1	1.5	44.7	3.2	1.7	0.5	0.1	0.5	5	2.5	2	2.2	5	1	2.5
57825	10	21	15	2.0	8.1	0.25	0.7	0.47	5.88	0.02	0.06	4.15	1	0.03	25	42	156	1.31	14	37	300	22.9	1.5	140	1.1	0.6	0.5	0.3	0.5	5	2.5	44	1.2	5	1	2.5
57826	8	14	13	1.6	7.2	0.25	0.14	1.17	1.68	0.06	0.54	1.12	7.9	0.25	96	67	474	4.02	26	23	166	49.6	36	8.5	9.6	3.7	2	1.3	0.5	5	2.5	189	11.3	5	17	2.5
57827	8	15	13	1.6	4.5	0.25	0.17	0.52	1.26	0.03	0.18	1.04	3.2	0.1	41	56	206	1.38	10	18	81.3	18.1	1.5	27.5	3.1	2.1	0.5	0.1	0.5	5	2.5	83	2.9	5	1	2.5
57828	11	39	21	1.1	5.1	0.25	0.15	0.54	1.14	0.02	0.19	0.9	2.9	0.09	36	48	194	1.34	10	18	91.7	17.7	1.5	25.2	2.3	0.8	0.5	0.1	0.5	5	2.5	78	1.4	5	2	2.5
57829	31	71	65	0.9	30.1	0.25	0.03	0.17	0.64	0.02	0.005	0.88	1.8	0.11	35	47	115	0.85	3	7	211	5.9	1.5	88	1.7	1.4	0.5	0.1	0.5	5	2.5	0.5	3.4	5	1	2.5
57830	178	391	382	0.9	3.3	0.25	0.3	0.92	2.22	0.005	0.17	1.48	4.4	0.09	43	61	273	1.73	16	28	91.1	22.7	50	45.3	2	0.9	2	0.5	0.5	5	2.5	47	0.25	5	19	2.5
57831	19	47	40	0.9	0.3	0.25	0.04	2.72	2.51	0.01	0.05	0.32	2.3	0.08	39	222	451	3.41	38	216	72.6	64.4	56	5.5	1.2	1.1	2	1.2	0.5	5	2.5	16	2	5	23	2.5
57832	11	21	16	2.2	0.3	0.25	0.19	2.65	3.25	0.01	0.04	0.82	0.7	0.02	19	67	442	3.03	37	177	58	49.3	72	37	1	1.1	3	1	0.5	5	2.5	14	3.5	5	26	2.5
0	0	0	0		0.1	0.25	0.02	2.94	2.6	0.005	0.02	0.17	0.6	0.03	24	89	453	3.6	47	283	14.6	54.8	57	1.5	0.8	1	2	1.2	0.5	5	2.5	4	1.2	5	23	7
57834	12	28	26	0.9		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
57835	11	23	16	2.2	0.4	0.25	0.13	2.71	2.97	0.005	0.03	0.47	0.7	0.01	20	69	383	3.35	41	242	87.7	38.7	83	22.2	0.6	0.25	2	0.9	0.5	5	2.5	11	0.9	5	24	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
57836	1119166	425600	5132100	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	glomeroporphoritic	Float	Minor	disseminated	2		0	75	17
57837	1236174	428834	5131514	K Reid	Agnew	0	0	Single Site	recon	Grab		diabase	Outcrop		disseminated	2		0	9	29
57838	1236173	428907	5131699	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	27	72
57839	116203	429460	5131650	K Reid	Agnew	0	0	Single Site	recon	Grab	Fresh	melagabbro	Outcrop	None		1		0	7	26
57840	1236170	431172	5131760	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	monzonite	Subcrop	None	disseminated	0	epidotization	2	9	23
57841	1236170	431311	5131329	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop			0		0	7	14
57842	1236170	431311	5131329	K Reid	Agnew	0	0	Duplicate	recon	Grab		melagabbro	Outcrop			0		0	9	5
57843	1236170	431067	5131429	K Reid	Agnew	0	0	Single Site	recon	Grab		melagabbro	Outcrop		disseminated	2		0	9	30
57844	1236170	431027	5131367	K Reid	Agnew	0	0	Duplicate	recon	Grab		gabbro	Outcrop		disseminated	2		0	9	21
57845	1236170	431027	5131367	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	7	12
57846	1236169	430648	5131404	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	6	24
57847	1236169	430376	5131782	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	gabbro	Outcrop		disseminated	2	epidotization	2	81	17
57848	1236169	430325	5131704	K Reid	Agnew	0	0	Single Site	recon	Grab	Strong	pyroxenite	Outcrop	Minor	disseminated	2		0	24	24
57849	1236169	430203	5131720	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	0		0	7	18
57850	1236169	430182	5131774	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbronorite	Outcrop		disseminated	2		0	18	24
57851	1236169	429836	5131731	K Reid	Agnew	0	0	Single Site	recon	Grab	Moderate	monzogabbronorite	Outcrop	Moderate	disseminated	2	chloritization	2	93	497
57852	1236169	429836	5131731	K Reid	Agnew	0	0	Duplicate	recon	Grab	Moderate	monzogabbronorite	Outcrop	Moderate	disseminated	2		0	68	376
57853	1236169	429836	5131731	K Reid	Agnew	0	0	Single Site	recon	Cuttings	Weak	monzogabbronorite	Outcrop	Minor	disseminated	2		0	82	1338
57854	1236173	429776	5131690	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2	chloritization	2	22	41
57855	1236169	429784	5131654	K Reid	Agnew	0	0	Single Site	recon	Grab		glomeroporphoritic	Outcrop		disseminated	2		0	8	30
57856	1236169	429781	5131738	K Reid	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbro	Outcrop		disseminated	2	chloritization	3	37	114
57857	1236169	430322	5131913	K Reid	Agnew	0	0	Single Site	recon	Grab		melagabbro	Outcrop		disseminated	2		0	7	23
57858	1236169	429904	5131831	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	14	86
57859	1236169	429863	5131858	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		fracture	0	chloritization	2	32	23
57860	1236169	429830	5131728	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2	chloritization	2	33	502
57861	1236169	429704	5131741	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		fracture	2		0	20	33
57862	1236169	429626	5131722	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	15	40
57863	1236169	429597	5131715	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop		disseminated	2	chloritization	0	28	19
57864	1236169	429573	5132113	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2	chloritization	2	0.5	14
57865	1236169	429514	5132081	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	4	5
57866	1236169	429505	5131988	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	0		0	7	19
57867	1236169	430422	5131980	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor	disseminated	3		0	10	35
57868	1236169	430354	5132089	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2		0	18	222
57869	1236169	430362	5132040	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	6	48
57870	1236169	430007	5131987	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop	Moderate	disseminated	2		0	11	5
57871	1236169	429465	5131965	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2	chloritization	0	4	5
57872	1236169	429363	5131952	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop	Minor	disseminated	2		0	3	5
57873	1236169	429331	5131964	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	7	17
57874	1236169	429230	5132093	K Reid	Agnew	0	0	Single Site	recon	Grab	Moderate	gabbro	Outcrop		disseminated	2	chloritization	0	4	45
57875	1236169	429236	5132136	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2	chloritization	0	110	181
57876	1236170	430470	5131254	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	13	26
57877	1236169	430373	5133153	K Reid	Agnew	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	9	46
57878	1236166	430323	5133350	K Reid	Agnew	0	0	Single Site	recon	Grab		diabase	Outcrop		disseminated	2		0	6	6
57879	1236169	429790	5133140	K Reid	Agnew	0	0	Single Site	recon	Grab	Weak	gabbro	Outcrop		disseminated	2	chloritization	2	5	15
57880	1236171	431672.4	5131798.8	K Reid	Agnew	1150	20	Single Site	East	Grab	Weak	melagabbro	Outcrop	Minor	disseminated	2	epidotization	0	11	21
57881	1236170	431422.4	5131781.8	K Reid	Agnew	900	5	Single Site	East	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2		0	15	34
57882	1236170	431262.4	5131781.8	K Reid	Agnew	740	5	Single Site	East	Grab	Weak	gabbro	Outcrop	Minor	disseminated	2	pottasic	0	37	19
57883	1236170	431172.4	5131781.8	K Reid	Agnew	650	5	Single Site	East	Grab	Strong	gabbro	Outcrop	Minor	disseminated	2		0	12	5
57884	1236170	430872.4	5131783.8	K Reid	Agnew	350	7	Single Site	East	Grab	Strong	gabbro	Outcrop		disseminated	2	pottasic	0	51	5
57885	1236169	430692.4	5131781.8	K Reid	Agnew	170	5	Single Site	East	Grab		gabbro	Outcrop	Minor	disseminated	2	epidotization	2	26	26
57886	1236169	430587.4	5131976.8	K Reid	Agnew	65	200	Single Site	East	Grab		gabbro	Outcrop			1	epidotization	0	10	21
57887	1236169	430602.4	5131983.8	K Reid	Agnew	80	207	Single Site	East	Grab		gabbro	Outcrop		disseminated	2		0	17	30
57888	1236170	430697.4	5131976.8	K Reid	Agnew	175	200	Single Site	East	Grab		gabbro	Outcrop			0		0	12	37
57889	1236170	430697.4	5131976.8	K Reid	Agnew	375	200	Single Site	East	Grab		gabbro	Outcrop		disseminated	2		0	10	24
57890	S122970	436377	5137433	K Reid	Bye	0	0	Single Site	recon	Grab		quartzite	Pit			0		0	3948	46
57891	S122970	436044.3	5137178.7	K Reid	Bye	802	450	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	41	25
57892	S122970	435981.1	5137165.9	K Reid	Bye	716	440	Single Site	recon	Grab		gabbro	Outcrop	Minor	disseminated	2		0	98	175
57893	S122970	436000	5137140	K Reid	Bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	14	44
57894	S122970	435924	5137103	K Reid	Bye	690	375	Single Site	recon	Grab		gabbro	Outcrop	Minor	disseminated	2		0	36	53
57895	S122970	435864.5	5136984.1	K Reid	Bye	700	385	Single Site	recon	Grab		gabbro	Outcrop	Minor	disseminated	2		0	21	21
57896	S122970	435942.2	5137113.8	K Reid	Bye	620	250	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	67	89
57897	S122970	435752	5136974	K Reid	Bye	0	0	Single Site	recon	Grab		gabbro	Outcrop		disseminated	2		0	28	47
57898	1236170	431122.4	5131976.8	K Reid	Agnew	600	200	Single Site	East	Grab		gabbro	Outcrop		disseminated	2		0	8	26
57899	1236170	431322.4	5131976.8	K Reid	Agnew	800	200	Single Site	East	Grab		gabbro	Outcrop	Minor	disseminated	2		0	6	16
57900	1236170	431372.4	5131976.8	K Reid	Agnew	850	200	Single Site	East	Grab		gabbro	Outcrop	Minor	disseminated	2		0	41	52
57901		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Moderate	melagabbro	Outcrop	Minor	disseminated	2		1	33	122
57902		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	Minor	disseminated	2	chloritization	3	45	177
57903		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2	hematization	2	14	27

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
57836	23	115	40	1.4	1.4	0.25	0.07	1.9	3.2	0.12	3.28	0.36	3.9	0.32	113	63	964	6.16	28	15	21.1	165	65	12.8	12.6	4.6	3	1.6	1	5	2.5	542	27.5	5	33	2.5
57837	29	67	58	1.0	15.0	0.25	0.09	0.95	1.94	0.02	0.9	0.77	1.9	0.34	347	57	271	3.93	34	52	778	48.7	44	15.8	1.6	1	2	1.4	0.5	5	2.5	313	1.7	5	18	2.5
57838	250	349	322	3.5	5.4	0.25	0.08	1.08	1.27	0.04	0.11	0.72	4	0.1	64	55	404	2.76	22	29	156	43.6	31	12.5	4.4	1.3	1	0.8	0.5	5	2.5	27	3.2	5	12	2.5
57839	27	62	55	1.0	1.7	0.25	0.05	2.12	2.01	0.02	0.23	0.54	2.5	0.12	52	58	532	3.52	37	165	278	77.7	45	5	2.2	0.25	2	0.8	0.5	5	2.5	62	1.9	5	19	2.5
57840	25	57	48	1.1	0.3	0.25	0.1	1.65	2.15	0.03	0.93	0.61	4.5	0.14	67	74	445	4.13	33	50	12.9	60.2	45	4.1	2.7	0.5	2	0.9	0.5	5	2.5	180	4.1	5	19	2.5
57841	11	32	25	0.8	16.7	0.25	0.09	0.48	0.98	0.05	0.01	0.41	2	0.07	29	48	534	2.02	12	11	184	78.6	21	26.4	3.6	2.2	0.5	0.9	0.5	5	2.5	4	3.7	5	16	2.5
57842	13	27	16	2.6	2.0	0.25	0.06	0.98	1.21	0.08	1.17	0.32	2.1	0.07	24	62	437	1.62	11	16	31.2	62.6	29	17.2	6.7	10	1	0.4	0.5	5	2.5	61	9.9	5	16	2.5
57843	31	70	61	1.0	2.0	0.25	0.05	1.01	1.27	0.07	1.25	0.3	2.2	0.07	27	64	474	1.75	12	17	34	70.2	28	18.8	6.5	10.2	1	0.5	0.5	5	2.5	63	9.5	5	16	2.5
57844	23	53	44	1.1	3.1	0.25	0.11	0.77	1.11	0.03	0.57	0.67	5	0.12	87	42	372	2.63	19	24	74.5	50.7	22	4.9	2.7	1.3	1	0.6	0.5	5	2.5	188	1.9	5	14	2.5
57845	12	31	24	1.0	1.1	0.25	0.09	1.1	1.63	0.04	1.14	0.75	6.1	0.2	140	46	490	3.95	28	35	38.9	74.4	37	5.6	3.1	1	2	0.7	0.5	5	2.5	440	2.2	5	22	2.5
57846	25	55	49	1.0	0.7	0.5	0.05	1.63	1.5	0.15	0.18	0.53	1.7	0.09	33	76	426	2.38	12	21	14.2	72.4	32	34	6.4	2.8	1	0.1	0.5	5	2.5	28	21.1	5	14	2.5
57847	16	114	33	0.9	1.6	0.25	0.08	1.33	2.14	0.06	2.02	0.41	4.3	0.22	121	39	760	5.05	33	25	38.8	153	43	6.8	5.4	2.4	2	0.7	0.5	5	2.5	556	8.1	5	23	2.5
57848	32	80	56	1.3	4.9	0.25	0.04	0.27	0.4	0.02	0.03	0.46	1.9	0.05	19	63	139	0.84	5	6	29.1	10.1	10	9.7	1.4	1.6	0.5	0.1	0.5	5	2.5	5	2.9	5	5	2.5
57849	23	48	41	1.3	16.9	0.25	0.06	0.65	0.86	0.04	0.13	0.73	3.1	0.22	103	49	208	1.77	13	19	322	18.3	21	9.2	3.7	1.7	0.5	0.9	0.5	5	2.5	44	4	5	9	2.5
57850	38	80	62	1.6	7.6	0.25	0.05	0.54	0.71	0.01	0.04	0.56	2.4	0.07	26	66	189	1.07	10	11	63.7	13.3	16	16.2	1.7	1.4	0.5	0.5	0.5	5	2.5	15	1.3	5	7	2.5
57851	317	907	814	0.6	66.5	0.25	0.05	0.28	0.42	0.02	0.03	0.43	1.6	0.05	24	49	146	0.8	5	6	399	12.7	12	14.6	2	1.3	0.5	0.6	0.5	5	2.5	10	2.4	5	4	2.5
57852	299	743	675	0.8	45.8	0.25	0.02	0.36	0.34	0.02	0.01	0.3	2.1	0.06	31	34	156	1.34	20	43	1970	12	10	2.3	4.1	7.8	0.5	0.9	0.5	5	2.5	3	5.3	5	6	0
57853	568	1988	1908	0.4	45.5	0.25	0.02	0.37	0.31	0.02	0.01	0.3	2	0.06	33	41	152	1.24	16	33	1500	11.8	10	2.1	4.5	9.3	0.5	0.8	0.5	5	2.5	3	5.4	5	4	0
57854	41	104	82	1.0	35.0	0.25	0.04	0.57	0.59	0.04	0.02	0.47	2.7	0.06	32	49	210	1.65	14	38	1330	15	15	4.3	4.6	5.3	0.5	1.1	0.5	5	2.5	5	6.4	5	8	0
57855	106	259	222	0.9	2.8	0.25	0.16	0.89	1.56	0.01	0.1	0.84	2.7	0.07	35	64	242	1.6	14	29	80.6	18.6	34	29.4	1.7	0.8	1	0.4	0.5	5	2.5	29	0.25	5	13	2.5
57856	24	54	47	1.0	8.6	0.25	0.03	0.4	0.47	0.01	0.06	0.35	2.4	0.11	47	53	169	2.06	22	66	588	19.9	11	2.2	3.9	10.1	0.5	1.5	0.5	5	2.5	17	7.3	5	7	2.5
57857	52	151	137	0.6	2.7	0.25	0.08	1.3	1.83	0.02	1.17	0.89	4.4	0.14	139	31	684	4.2	32	29	77.2	91.8	41	9.2	2.7	1.8	2	0.5	0.5	5	2.5	259	5.1	5	21	2.5
57858	15	70	38	0.7	1.7	0.25	0.06	1.99	2.17	0.01	0.09	0.53	1.7	0.07	42	41	468	3.86	43	136	228	42.2	49	8.1	1.3	1.2	2	0.5	0.5	5	2.5	14	1.7	5	20	2.5
57859	138	673	640	0.3	0.4	0.25	0.02	1.98	1.99	0.01	0.03	0.2	0.6	0.03	21	29	420	3.84	42	143	53.5	46.6	41	0.8	0.6	1	2	0.3	0.5	5	2.5	7	1.8	5	17	2.5
57860	33	86	66	1.0	0.7	0.25	0.03	2.01	2.18	0.01	0.58	0.43	2.4	0.13	88	79	467	4.02	38	81	52.8	53.2	50	3.7	1.5	0.8	2	1	0.5	5	2.5	104	3.4	5	19	2.5
57861	43	98	83	1.1	2.8	0.25	0.05	1.71	1.81	0.02	0.06	0.32	2.7	0.1	58	40	473	3.62	34	41	114	57.5	42	5.2	2.3	1.2	2	1	0.5	5	2.5	32	2.4	5	20	2.5
57862	25	72	44	1.3	6.6	0.25	0.14	0.74	1.24	0.005	0.12	0.77	2.9	0.1	36	55	222	1.44	15	27	179	20.6	29	20	1.6	0.25	1	0.6	0.5	5	2.5	36	0.25	5	13	2.5
57863	13	27.5	27	0.9	5.5	0.25	0.09	0.9	1.56	0.005	0.54	0.95	6.9	0.35	195	37	353	4.58	41	59	323	32.3	36	3.4	2.5	1.6	2	1.2	0.5	5	2.5	199	1.2	5	16	2.5
57864	7	16	12	1.4	0.7	0.25	0.04	1.93	2.22	0.01	0.29	0.27	0.9	0.04	33	52	501	3.7	43	136	98.2	88.2	1.5	2.5	0.9	1	1	0.4	0.5	5	2.5	130	0.9	5	12	2.5
57865	5	31	24	0.3	1.5	0.25	0.03	1.36	1.12	0.02	0.04	0.34	1.2	0.05	25	55	271	2.3	23	153	236	36.1	1.5	1.7	1.2	0.5	5	0.3	0.5	5	2.5	22	0.5	5	4	2.5
57867	68	113	103	1.9	3.2	0.25	0.12	1.4	1.98	0.005	0.49	0.43	1.5	0.04	33	78	324	2.67	24	87	276	41.3	1.5	19.3	1.2	1	3	0.5	0.5	5	2.5	87	2	5	8	2.5
57868	224	464	446	1.0	3.8	0.25	0.17	1.18	1.54	0.03	0.53	0.44	3.5	0.07	63	40	536	2.91	20	28	107	64.4	1.5	3.7	2.6	2.2	1	0.1	0.5	5	2.5	114	3.8	5	5	2.5
57869	154	208	202	3.2	4.6	0.25	0.12	1.57	2.35	0.03	1.34	0.49	4.1	0.19	300	26	626	4.99	36	65	297	108	1.5	6.6	3.1	2.3	2	0.1	0.5	5	2.5	1180	5.6	5	6	2.5
57870	4	20	9	0.8	1.7	0.25	0.11	2.06	2.72	0.03	1.84	0.31	3.6	0.15	185	42	481	4.71	33	53	91.4	92.7	1.5	3.3	2.4	3.4	1	0.1	0.5	5	2.5	304	5.9	5	14	2.5
57871	6	15	11	1.2	3.3	0.25	0.12	1.26	2.08	0.07	1.36	0.65	4.2	0.21	125	66	503	4.72	33	40	132	67	1.5	6.6	7.2	7	12	0.3	0.5	5	2.5	323	11.7	5	6	2.5
57872	4	12	9	0.8	0.8	0.25	0.09	2.04	2.22	0.005	0.1	0.37	1	0.02	23	53	527	3.35	31	175	141	54.8	1.5	6.9	1.1	0.8	1	0.1	0.5	5	2.5	28	1.4	5	6	2.5
57873	20	44	37	1.2	6.1	0.25	0.13	0.59	0.94	0.09	0.17	0.86	4.7	0.1	71	58	279	2.34	18	28	170	34.6	1.5	9.8	7.7	4.9	1	0.2	0.5	5	2.5	61	12	5	7	2.5
57874	27	76	72	0.8	8.5	0.25	0.11	0.83	1.3	0.07	0.41	0.73	4.5	0.13	86	52	345	3.12	27	27	230	39.5	1.5	10.4	4.4	4.6	1	0.1	0.5	5	2.5	329	7.8	5	7	2.5
57875	98	389	279	0.5	4.8	0.25	0.02	1.32	1.12	0.02	0.01	0.26	1.6	0.04	21	59	241	1.87	19	87	416	25.3	1.5	6.6	3.3	10	1	0.1	0.5	5	2.5	9	5.4	5	4	2.5
57876	23	62	49	0.9	7.4	0.25	0.02	0.61	0.73	0.01	0.02	0.21	1.1	0.05	18	71	209	1.84	14	88	652	20.6	1.5	0.7	2.2	13.8	1	0.5	0.5	5	2.5	4	2.7	5	3	2.5
57877	30	85	76	0.7	6.2	0.25	0.11	0.94	1.6	0.04	0.91	0.51	3.1	0.13	98	56	512	3.05	20	23	143	82.8	1.5	10.7	4.7	3	0.5	0.2	0.5	5	2.5	728	6.1	5	5	2.5
57878	3	14	8	0.6	7.7	0.25	0.12	0.89	1.78	0.03	0.38	0.59	2.8	0.13	128	35	378	4.19	21	19	146	46.4	1.5	8.6	3.3	2.5	0.5	0.3	0.5	5	2.5	128	3.9	5	3	2.5
57879	10	30	25	0.7	22.1	0.25	0.1	0.83	1.17	0.06	0.09	1.24	3.8	0.15	83	46	378	2.78	16	14	310	48.1	1.5	10.6	7.1	6.9	0.5	0.1	0.5	5	2.5	11	14.6	5	7	2.5
57880	8	40	29	0.4	6.9	0.25	0.1	1.16	1.92	0.04	0.75	0.54	2.7	0.21	165	47	642	3.89	26	24	166	93.7	1.5	11.8	4.1	2.7	0.5	0.1	0.5	5	2.5	311	5	5	4	2.5
57881	21	70	55	0.6	1.4	0.5	0.08	1.85	2.75	0.07	1.69	0.26	7.4	0.19	112	50	1070	6.18	29	14	19.3	217	1.5	2.6	7.6	5.3	1	0.3	0.5	5	2.5	730	8.2	5	5	2.5
57882	16	72	35	0.8	6.2	0.25	0.08	1.55	2.16	0.05	1.51	1.05	6	0.24	197	46	1040	5.59	33	30	187	140	1.5	11.3	4.6	3.9	0.5	0.1	1	5	2.5	552	9.1	5	19	2.5
57883	6	23	11	1.2	5.1	0.25	0.1	1.26	1.71	0.06	0.31	0.51	4.5	0.16	181	37	337	4.85	30	20	102	82.5	1.5	8.5	7.2	3	0.5	0.1	0.5	5	2.5	101	9.8	5	2	2.5
57884	7	63	12	1.4	3.2	0.25	0.1	0.94	1.41	0.04	0.58	0.51	4.7	0.09	75	38	370	3.1	19	20	63.6	60.2	1.5	7.6	4.3	1.7	0.5	0.1	0.5	5	2.5	183	6.4	5	1	2.5
57885	23	77	51	0.8	4.0	0.25	0.09	1.05	1.54	0.05	0.79	0.69	3.6	0.15	100	65	572	3.33	21	23	92.4	98.4	1.5	16.6	5.2	3.6	0.5	0.1	0.5	5	2.5	446	5.6	5	6	2.5
57886	19	50	40	0.9	6.8	0.25	0.09	0.7	1.19	0.04	0.41	0.8	2.1	0.08	89	74	239	2.02	15	14	95.8	38	1.5	14.1	3.1	1.2	0.5	0.1	0.5	5	2.5	179	2.7	5	2	2.5
57887	20	67	50	0.7	7.5	0.25	0.09	0.74	1.04	0.04	0.21	0.72	3.5	0.12	84	55	399	2.26	15	19	143	52.4	1.5	12.3	4.6	2.8	0.5	0.1	0.5	5	2.5	116	5.8	5	7	2.5
57888	16	65	53	0.4	7.1	0.25	0.11	0.9	1.42	0.05	0.7	0.86	3.8	0.1	70	47	451	2.96	17	18	127	76.7	1.5	9	5.3	2.2	0.5	0.2	0.5	5	2.5	348	9.4	5	11	2.5
57889	19	53	43	0.8	6.7	0.25	0.14	0.85	1.4	0.06	0.27	0.8	3.4	0.05	53	54	420	2.77	16	16	107	65.8	1.5	10.9	5.7	2.6	0.5	0.1	0.5	5	2.5	124	8.8	5	4	2.5
57890	22	4016	68	0.5	1.6	0.25	0.08	1.6	2.51	0.06	1.49	0.38	4.3	0.17	115	26	802	5.65	26	24	39.2	163	1.5	6.8	5.6	2.9	0.5	0.1	0.5	5	2.5	443	9.6	5	9	2.5
57891	74	140	99	3.0	18.5	0.25	0.04	0.52	0.44	0.02	0.04	0.63	0.25	0.04	14	36	183	4.88	61	39	723	18.8	1.5	16.7	3.3	14.5	0.5	1.6	0.5	5	2.5	15	20.3	5	29	111
57892	539	812	714	3.1	3.2	0.25	0.16	1.08	1.97	0.03	0.29	1.13	3	0.09	62	45	274	2.76	20	52	164	33.6	1.5	25.1	2.9	5.7	0.5	0.1	0.5	5	2.5	62	6	5	5	2.5
57893	27	85	71	0.6	2.6	0.25	0.14	1.82	2.64	0.03	0.32	0.76	1.7	0.09	63	94	337	3.96	47	297	778	49.3	16	24.2	2.4	5.3	0.5	0.5	0.5	5	2.5	58	7.2	5	2	2.5
57894	39	126	92	0.7	3.9	0.25	0.1	1.68	2.42	0.04	0.32	0.84	2.5	0.11	66	86	392	3.87	29	83	323	56	1.5	19.4	3.2	6.6	0.5	0.4	0.5	5	2.5	73	7.8	5	6	2.5
57895	16	58	37	0.8	3.1	0.25	0.1	1.74	2.43	0.03	0.36	0.95	2.1	0.08	63	105	399	3.89	36	166	510	55.7	1.5	23.4	3.2	6.6	0.5	0.3	0.5	5	2.5	78	8.3	5	6	2.5
57896	126	282	215	1.4	2.1	0.25	0.06	3.06	3.67	0.03	0.87	2.98	4.4	0.11	160	202	852	6	41	113	234	79.1	1.5	27.5	5.9	7	0.5	0.4	1	5	2.5	169	10	5	1	2.5
57897	50	125	97	1.1	2.9	0.25	0.06	2.09	2.56	0.02	0.27	0.61	1.7	0.07	70	163	393	4.27	51	446	1280	59.8	14	16.7	1.9	4.1	0.5	0.6	0.5	5	2.5	45	7.4	5	4	0
57898	20	54	46	0.8	6.1	0.25	0.05	2.96	3.15	0.02	0.07	2.51	3.5	0.06	107	204	827	5.14	42	169	1030	82.4	5	17.7	3.9	4.2	0.5	0.6	0.5	5	2.5	15	7.6	5	4	0
57899	14	36	30	0.9	4.6	0.25	0.06	1.14	1.62	0.05	1.18	0.62	4.5	0.19	120	50	556	3.99	25	25	116	99.2	1.6	11.7	4.2	2.3	0.5	0.1	0.5	5	2.5	384	6.2	5	6	2.5
57900	15	108	67	0.3	4.0	0.25	0.1	0.96	1.55	0.05	1	0.59	3.7	0.13	91	43	371	3.26	22	19	76.9	70.1	1.5	10.2	4.9	2.7	0.5	0.1	0.5	5	2.5	358	8	5	3	2.5
57901	169	324	291	1.4	22.0	0.25	0.13	0.78	1.62	0.06	0.56	0.99	8.1	0.11	202	37	399	4.99	21	22	484	57.9	1.5	7.5	7.3	4.4	0.5	0.4	0.5	5	2.5	162	16.7	5	5	2.5
57902	254	476	431	1.4	1.2	0.25	0.05	1.35	1.35	0.01	0.03	0.34	1.6	0.04	23	102	303	2.27	22	213	257	40.6	1.5	4.3	0.6	2.1	0.5	0.7	0.5	5	2.5	14	1.2	5	6	2.5
57903	42	83	69	1.6	1.8	0.25	0.03	0.96	0.83	0.005	0.01	0.25	1	0.03	20	85	212	2.39	68	537	972	42.1	1.5	1.2	0.6	1.1	0.5	0.8	0.5	5	2.5	5	1.2	5	3	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min__Type	Min Intensity	Alt__Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
57904		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2	chloritization	2	16	43
57905		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Strong	pyroxenite	subcrop	None	disseminated	2	chloritization	3	40	67
57906		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Strong	pyroxenite	subcrop	None	disseminated	2	chloritization	3	15	56
57907		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Weak	gabbronorite	Outcrop	None	disseminated	2	chloritization	2	37	82
57908		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Weak	gabbronorite	subcrop	None	disseminated	2	chloritization	2	24	61
57909		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Moderate	pyroxenite	subcrop	Minor	disseminated	2	chloritization	3	13	55
57910		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	27	150
57911		425361.9	5133436.8	J Findlay	Agnew	-65	165	Single Site	a grid	Grab	Weak	gabbronorite	subcrop	None	disseminated	2	hematization	4	14	26
57912		425330.4	5133566.3	J Findlay	Agnew	-35	40	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2	chloritization	3	91	398
57913		425330.4	5133566.3	J Findlay	Agnew	-35	40	Duplicate	a grid	Grab	Fresh	gabbronorite	Outcrop	Minor	disseminated	2	chloritization	3	50	236
57914	954010	425190	5133775	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	None	disseminated	2	hematization	2	28	129
57915	954010	425145	5133796	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop		disseminated	2	chloritization	3	157	424
57916	954010	425190	5133720	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop		disseminated	2	chloritization	4	19	203
57917	954010	425145	5133796	J Findlay	Agnew	0	200	Single Site	a grid	Grab	Strong	pyroxenite	Outcrop		disseminated	2	chloritization	4	39	302
57918	954010	425194	5133745	J Findlay	Agnew	0	185	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	disseminated	2	chloritization	3	21	69
57919	954010	425158	5133737	J Findlay	Agnew	0	195	Single Site	a grid	Grab	Moderate	gabbronorite	Outcrop	High	disseminated	2	chloritization	3	24	87
57920	954010	425158	5133737	J Findlay	Agnew	0	195	Single Site	a grid	Grab	Moderate	gabbronorite	subcrop	High	disseminated	2	chloritization	3	339	198
57921	954010	425096	5133820	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	monzogabbro	Outcrop		disseminated	2		1	277	477
57922	954010	424951	5133923	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	melagabbronorite	Outcrop	Moderate	disseminated	2	chloritization	3	17	163
57923	954010	424943	5133923	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	melagabbronorite	Outcrop	Moderate	disseminated	2	chloritization	3	22	22
57924		0	0	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	26	477
57925		0	0	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	52	327
57926		0	0	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	120	209
57927		0	0	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	23	130
57932	s122970	435684	5137391	J Findlay	bye	400	675	Single Site	recon	Grab	Fresh	gabbro	Outcrop	None	disseminated	2	silicification	2	16	30
57933	s122970	436254	5137188	J Findlay	bye	0	0	Single Site	recon	Grab	Strong	hornfels	pit	Moderate	disseminated	3	silicification	3	37	20
57934	s122970	43625	5137181	J Findlay	bye	0	0	Single Site	recon	Grab	Strong	hornfels	Outcrop	Moderate	semi-passive	3	silicification	3	342	39
57935	s122970	43625	5137177	J Findlay	bye	0	0	Single Site	recon	Grab	Strong	hornfels	Outcrop	Moderate	semi-passive	3	silicification	3	1001	26
57936	s122970	43625	5137183	J Findlay	bye	0	0	Single Site	recon	Grab	Strong	hornfels	Outcrop	Moderate		3	silicification	3	182	29
57937	1119141	424483	5134866	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	57	195
57938	1119141	424481	5134864	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	39	389
57939	1119141	424508	5134860	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop			1	chloritization	3	13	118
57940	1119141	424537	5134774	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	45	453
57941	1119141	424537	5134774	J Findlay	Agnew	0	0	Duplicate	a grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	92	627
57942	1119141	424537	5134776	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	melagabbronorite	Outcrop		disseminated	2	chloritization	2	100	376
57943	1119141	424534	5134830	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	46	183
57944	1119141	424534	5134836	J Findlay	Agnew	0	0	Single Site	A Grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	17	71
57945	1119141	424531	5134840	J Findlay	Agnew	0	0	Single Site	A Grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	38	510
57946	1119141	424553	5134808	J Findlay	Agnew	0	0	Single Site	A Grid	Grab	Moderate	pyroxenite	Outcrop		disseminated	2	chloritization	3	43	194
57947	1119141	424553	5134808	J Findlay	Agnew	0	0	Single Site	A Grid	Grab	Moderate	pyroxenite	Outcrop		disseminated	2	chloritization	3	12	176
57948	1119141	424456	5134855	J Findlay	Agnew	0	0	Single Site	A Grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	39	171
57949	1119141	424668	5134479	J Findlay	Agnew	0	0	Single Site	A Grid	Grab	Moderate	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	3	15	42
57950	1119141	424510	5134907	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	melagabbronorite	Outcrop	None	disseminated	2	chloritization	2	31	58
57951	1119141	424389	5134947	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop		disseminated	2	chloritization	3	46	493
57952	1119141	424399	5134947	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop		disseminated	2	chloritization	4	17	421
57953	953449	424601	5135067	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	20	45
57954	953444	424266	5135350	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop		disseminated	2	chloritization	3	67	312
57955	953444	424796	5135515	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	subcrop		disseminated	2	chloritization	3	176	856
57956	953444	424700	5135550	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	subcrop		disseminated	2	chloritization	3	37	38
57957	953444	424455	5135655	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Strong	pyroxenite	Outcrop		disseminated	2	chloritization	3	74	79
57958	953444	424455	5135655	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Strong	pyroxenite	Outcrop		disseminated	2	chloritization	3	182	174
57959	953444	424551	5135642	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Vein	High	disseminated	2	hematization	3	238	14
57960	1024187	426132	5135528	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Weak	pyroxenite	subcrop	Moderate	disseminated	2	chloritization	3	90	751
57961	1024187	426127	5135528	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Weak	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	3	117	196
57962	1024187	426186	5135544	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Weak	gabbro	Float	Moderate	disseminated	2	chloritization	3	5	5
57963	1024194	426312	5135705	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	melagabbronorite	Outcrop	None	disseminated	2	chloritization	2	31	76
57964	1024194	426313	5135706	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	173	671
57965	1024194	426314	5135709	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	99	269
57966	1024194	426317	5135712	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	71	140
57967	1024194	426319	5135712	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	84	110
57968	1024194	426319	5135714	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Moderate	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	61	165
57969	1024192	426885	5135923	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Weak	gabbronorite	Outcrop	High	disseminated	2		1	38	49
57970	1024193	426826	51356118	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	quartz gabbronorite	Outcrop	None	disseminated	2		1	17	5
57971	1229506	426867	5136120	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	melagabbronorite	Outcrop	Moderate	disseminated	2		1	26	25
57972	1229506	426867	5136120	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	melagabbronorite	Outcrop	Moderate	disseminated	2		1	49	5
57973	1229506	426867	5136120	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	melagabbronorite	Outcrop	Moderate	disseminated	2		1	32	22
57974	1024195	426758	5136149	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Moderate	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	213	2106
57975	1024195	426760	5136149	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Moderate	pyroxenite	Outcrop	None	disseminated	2	chloritization	3	49	63

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Tl	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
57904	69	128	112	1.6	0.8	0.25	0.11	1.72	1.96	0.005	0.21	0.44	0.8	0.04	20	212	324	2.46	25	175	137	43	1.5	19.7	0.25	1.1	0.5	0.1	0.5	5	2.5	198	1.3	5	2	2.5
57905	88	195	155	1.3	1.4	0.25	0.13	1.68	2.13	0.005	0.04	0.55	0.25	0.02	17	84	310	2.62	43	247	341	42.8	1.5	26.7	0.25	2.3	0.5	0.3	0.5	5	2.5	30	2	5	3	2.5
57906	77	148	133	1.4	2.3	0.25	0.03	1.55	1.4	0.005	0.06	0.2	0.25	0.03	20	117	290	3.62	61	337	765	43.1	1.5	1.2	0.25	2.7	0.5	0.3	0.5	5	2.5	46	1.7	5	4	2.5
57907	220	339	302	2.7	1.6	0.25	0.04	2.01	1.87	0.005	0.05	0.19	0.25	0.02	20	140	367	3.77	65	353	554	50.9	1.5	3.9	0.25	2.6	0.5	0.4	0.5	5	2.5	33	0.8	5	4	2.5
57908	146	231	207	2.4	2.2	0.25	0.11	1.44	1.79	0.005	0.03	0.52	0.6	0.02	16	91	282	2.41	43	426	933	38.3	1.5	18.1	0.25	2	0.5	0.8	0.5	5	2.5	23	1.5	5	4	2.5
57909	95	163	150	1.7	1.9	0.25	0.12	0.95	1.38	0.005	0.05	0.5	0.25	0.02	15	82	207	2.84	68	462	882	30.9	1.5	25.3	0.25	1.4	0.5	0.3	0.5	5	2.5	25	1.3	5	6	2.5
57910	304	481	454	2.0	0.9	0.25	0.11	2.2	2.38	0.005	0.03	0.39	0.25	0.02	21	126	389	3.97	69	424	375	50	1.5	17.5	0.25	1.7	0.5	0.3	0.5	5	2.5	20	1.2	5	2	2.5
57911	32	72	56	1.2	1.3	0.25	0.06	1.43	1.45	0.005	0.02	0.26	0.6	0.03	21	94	278	3.76	114	794	1020	45.1	1.5	9	0.25	3.4	0.5	0.6	0.5	5	2.5	12	1.4	5	4	0
57913	533	819	769	2.3	4.9	0.25	0.17	1.65	2.27	0.005	0.02	0.67	0.8	0.01	17	91	293	2.26	34	263	1300	38.4	1.5	32.4	0.25	1.3	0.5	1	0.5	5	2.5	70	1.3	5	3	2.5
57914	73	230	202	0.6	4.0	0.25	0.23	1.42	2.35	0.005	0.03	0.86	0.6	0.01	14	89	255	1.82	23	173	684	30	1.5	44.4	0.25	1.4	0.5	0.4	0.5	5	2.5	16	0.8	5	1	2.5
57916	155	377	358	0.8	2.3	0.25	0.03	1.34	1.33	0.02	0.05	0.29	2	0.09	37	115	267	2.65	17	158	357	27	1.5	5.4	1.5	13.9	0.5	1.7	0.5	5	2.5	20	4.3	5	10	2.5
57917	634	975	936	2.1	0.3	0.25	0.04	2.1	1.95	0.005	0.02	0.33	1.6	0.04	28	156	428	2.84	29	152	45	43.9	1.5	2.8	0.25	3.2	0.5	0.1	0.5	5	2.5	9	0.8	5	1	2.5
57918	212	302	281	3.1	1.3	0.25	0.13	1.98	2.54	0.005	0.06	0.62	0.6	0.03	20	116	358	2.65	26	178	229	42.1	1.5	25.9	0.25	2.1	0.5	0.4	0.5	5	2.5	29	0.8	5	4	2.5
57919	278	389	365	3.2	1.1	0.25	0.15	1.24	1.76	0.005	0.03	0.61	0.6	0.02	13	60	244	1.77	23	156	172	29.6	1.5	26.2	0.25	1.6	0.5	0.5	0.5	5	2.5	16	1.2	5	4	2.5
57920	140	677	336	0.7	1.5	0.25	0.05	2.19	2.11	0.01	0.03	0.32	0.8	0.04	30	108	485	3.09	33	194	292	54.3	1.5	7.5	0.6	3.3	0.5	0.4	0.5	5	2.5	20	3.4	5	4	2.5
57921	721	1475	1196	1.5	2.1	0.25	0.04	1.37	1.29	0.02	0.19	0.35	1.9	0.07	33	101	290	2.42	23	157	334	36.2	1.5	4.4	1.5	11.3	0.5	0.7	0.5	5	2.5	129	3.7	5	8	2.5
57922	179	359	342	1.1	5.6	0.25	0.07	1.33	1.47	0.02	0.07	0.45	0.8	0.05	21	95	241	2.12	15	216	1200	28	1.5	13.7	1.2	7.1	1	1	0.5	5	2.5	53	7.2	5	6	0
57923	29	73	51	1.3	0.8	0.25	0.06	2.11	2.03	0.01	0.04	0.31	0.9	0.06	25	146	326	2.39	25	160	122	35.8	1.5	9.7	1.1	4.5	0.5	0.1	0.5	5	2.5	20	2.9	5	4	2.5
57924	632	1135	1109	1.3	0.5	0.25	0.02	3.44	2.94	0.005	0.005	0.2	0.25	0.03	16	56	462	3.76	46	427	194	61.1	1.5	1.3	0.25	1.5	0.5	0.3	0.5	5	2.5	4	0.5	5	8	2.5
57925	663	1042	990	2.0	3.3	0.25	0.07	0.79	0.65	0.005	0.04	0.56	2.7	0.03	21	115	222	1.46	11	71	234	23.9	1.5	3.6	1.2	5.9	0.5	0.3	0.5	5	2.5	7	3.6	5	6	2.5
57926	437	766	646	2.1	0.8	0.25	0.03	1.73	1.53	0.005	0.02	0.26	0.8	0.05	23	142	302	2.56	24	230	193	43.9	1.5	1.2	0.25	2.3	0.5	0.5	0.5	5	2.5	7	0.8	5	3	2.5
57927	126	279	256	1.0	3.3	0.25	0.05	1.24	1.22	0.01	0.59	0.49	3.5	0.1	44	129	260	2.47	21	187	614	39.9	1.5	4.4	3	11.9	0.5	1.2	0.5	5	2.5	178	4.6	5	6	2.5
57932	27	73	57	0.9	2.7	0.25	0.02	1.07	0.87	0.005	0.09	0.21	0.7	0.05	16	118	182	1.62	13	109	290	25.2	1.5	0.25	0.25	3	0.5	0.1	0.5	5	2.5	26	0.7	5	3	2.5
57933	23	80	43	1.2	2.1	0.25	0.06	0.94	0.99	0.03	0.49	0.2	4.5	0.09	57	197	161	3.24	47	149	306	18.2	1.5	6.1	6.6	11.5	1	0.1	0.5	5	2.5	97	17.4	5	5	2.5
57934	33	414	72	0.8	1.9	0.25	0.03	0.19	0.21	0.06	0.01	2.25	0.25	0.03	12	26	182	1.91	146	89	166	9.4	1140	14	4.4	13.8	0.5	0.1	0.5	5	2.5	13	13.4	5	3	2.5
57935	16	1045	44	0.6	4.8	0.25	0.02	0.06	0.27	0.02	0.01	2.2	0.25	0.03	11	40	309	5.49	62	82	391	9.4	27	13.2	2.4	9.1	0.5	0.3	0.5	5	2.5	2	7.1	5	7	2.5
57936	14	225	43	0.5	11.5	0.25	0.02	0.14	0.31	0.01	0.03	1.37	0.25	0.05	14	31	220	6.13	36	36	414	10.9	159	7.1	1.8	10	0.5	0.6	0.5	5	2.5	5	1.4	5	9	31
57937	227	479	422	1.2	13.7	0.25	0.02	0.06	0.29	0.02	0.03	2.64	0.25	0.05	8	39	328	3.34	42	35	481	9.1	42	20.3	2.5	10.9	0.5	0.3	0.5	5	2.5	9	43.7	5	5	5
57938	416	844	805	1.1	1.6	0.25	0.03	1.63	1.55	0.01	0.79	0.44	1.7	0.09	33	124	322	2.73	26	135	219	44.6	1.5	4.5	1.2	6.7	0.5	0.1	0.5	5	2.5	262	4.1	5	2	2.5
57939	93	224	211	0.8	1.0	0.25	0.04	2.32	2.14	0.01	0.35	0.38	1.6	0.05	32	170	461	3.29	33	203	209	57.2	1.5	4.2	0.9	3.6	0.5	0.3	0.5	5	2.5	105	2.9	5	3	2.5
57940	223	721	676	0.5	0.6	0.25	0.02	1.82	1.83	0.01	0.08	0.21	0.7	0.04	22	97	345	2.53	27	126	79.9	36.5	1.5	2.6	0.8	4.3	0.5	0.2	0.5	5	2.5	31	3.1	5	1	2.5
57941	462	1181	1089	0.7	1.8	0.25	0.02	1.67	1.74	0.02	0.4	0.2	1.3	0.07	29	94	311	2.49	26	101	178	33.8	1.5	4.2	1.5	6.7	0.5	0.2	0.5	5	2.5	147	5.4	5	1	2.5
57942	311	787	687	0.8	3.5	0.25	0.02	1.47	1.5	0.02	0.42	0.21	1.4	0.07	30	95	272	2.29	25	99	350	29.8	1.5	3.7	1.7	8	0.5	0.3	0.5	5	2.5	166	4.7	5	1	2.5
57943	106	335	289	0.6	3.1	0.25	0.03	1.4	1.42	0.005	0.19	0.25	1.3	0.05	24	87	256	2.01	21	113	352	28.6	1.5	5.1	1.4	3.9	0.5	0.3	0.5	5	2.5	68	3.4	5	2	2.5
57944	52	140	123	0.7	5.7	0.25	0.02	1.24	1.27	0.02	0.41	0.31	1.5	0.11	38	138	235	2.1	21	76	434	27.6	1.5	3.7	2.6	9.1	0.5	0.1	0.5	5	2.5	169	8.6	5	1	2.5
57945	337	885	847	0.7	1.5	0.25	0.03	1.69	1.79	0.03	0.38	0.34	2.7	0.11	65	167	339	2.72	26	79	117	36.5	1.5	6.1	5.5	17.7	0.5	0.3	0.5	5	2.5	155	12	5	3	2.5
57946	210	447	404	1.1	2.4	0.25	0.02	1.48	1.53	0.02	0.38	0.2	1.2	0.07	29	122	276	2.41	23	86	207	35.8	1.5	1.9	2	11.3	0.5	0.4	0.5	5	2.5	125	6.1	5	4	2.5
57947	86	276	264	0.5	2.3	0.25	0.02	1.6	1.81	0.02	0.87	0.24	1.3	0.1	41	82	309	2.97	39	245	561	42.3	1.5	3.7	2.7	14.4	0.5	0.6	0.5	5	2.5	202	7.1	5	6	2.5
57948	119	329	290	0.7	1.0	0.25	0.02	1.11	1.21	0.01	0.74	0.26	1.5	0.1	40	93	225	1.95	20	75	72.9	27	1.5	3.4	2.7	19.6	0.5	0.4	0.5	5	2.5	183	7.9	5	3	2.5
57949	40	97	82	1.0	1.9	0.25	0.02	1.65	1.74	0.02	0.3	0.21	1.1	0.08	43	108	302	2.83	28	111	211	34.9	1.5	2.5	1.6	9.5	0.5	0.5	0.5	5	2.5	90	4.7	5	1	2.5
57950	98	185	154	1.7	0.1	0.25	0.02	2.25	2.25	0.01	0.57	0.29	1.7	0.07	32	136	476	3.4	34	153	16.8	65.4	1.5	2.6	3.9	13.5	0.5	0.4	0.5	5	2.5	228	10.1	5	3	2.5
57951	710	1249	1203	1.4	2.3	0.25	0.11	1.32	1.74	0.005	0.03	0.41	0.8	0.01	16	85	261	1.76	19	109	254	33.1	1.5	22.1	0.25	1.2	0.5	0.2	0.5	5	2.5	17	1.4	5	1	2.5
57952	372	810	793	0.9	5.6	0.25	0.03	0.52	0.51	0.02	0.02	0.3	2.3	0.03	19	52	150	1.58	13	38	213	22	1.5	2	0.7	1.4	0.5	0.7	0.5	5	2.5	10	1.1	5	30	2.5
57953	49	114	94	1.1	2.7	0.25	0.02	0.45	0.39	0.02	0.01	0.26	1.3	0.02	15	56	144	1.19	8	25	67.1	15.4	1.5	1	0.6	3.3	0.5	0.4	0.5	5	2.5	3	1	5	6	2.5
57954	156	535	466	0.5	2.0	0.25	0.16	1.83	3.07	0.01	0.08	1.03	0.25	0.03	18	55	284	2.67	29	164	327	37	1.5	35.5	0.7	1.5	0.5	0.4	0.5	5	2.5	29	2.1	5	1	2.5
57955	261	1293	1117	0.3	7.0	0.25	0.02	0.79	0.8	0.01	0.33	0.27	1.6	0.06	27	62	153	1.61	17	88	620	18.7	1.5	3.3	1.1	6.6	0.5	0.6	0.5	5	2.5	76	3	5	3	2.5
57956	21	96	59	0.6	10.2	0.25	0.01	1.31	1.37	0.02	0.01	0.23	0.9	0.06	33	75	236	2.67	28	161	1650	33.5	1.5	2.8	1	7.9	0.5	0.8	0.5	5	2.5	16	5.1	5	5	0
57957	118	271	197	1.5	1.2	0.25	0.02	1.25	0.57	0.05	0.01	0.4	1.3	0.02	34	797	104	2.41	46	170	201	15.8	1.5	7.1	1.5	3.4	0.5	0.3	0.5	5	2.5	9	3.7	5	3	2.5
57958	269	625	443	1.5	2.8	0.25	0.03	3.2	3.72	0.005	0.29	0.11	3.1	0.08	63	215	810	6.78	33	271	754	95	1.5	2.9	0.6	3.2	0.5	1.5	1	5	2.5	72	4.8	5	3	2.5
57959	34	286	48	2.4	16.3	0.25	0.05	0.81	0.84	0.02	0.11	0.43	5	0.06	36	140	282	2.75	16	122	1990	25.7	1.5	3	1.3	4	0.5	2.7	0.5	5	2.5	25	3.4	5	7	0
57960	765	1606	1516	1.0	265.2	0.25	0.01	0.86	1.09	0.005	0.02	0.03	2.6	0.005	23	119	243	3.02	11	25	6630	49.1	1.5	1.3	2.6	2.4	20	1	0.5	5	2.5	24	6.5	5	7	0
57961	382	695	578	1.9	5.7	0.25	0.02	1.54	1.59	0.01	0.01	0.19	1	0.04	25	89	281	3.16	32	169	959	305	1.5	2.4	0.8	1.8	2	1	0.5	5	2.5	11	0.8	5	32	2.5
57962	10	20	15	2.0	13.6	0.25	0.09	1.63	1.62	0.005	0.02	0.37	1.9	0.03	28	83	260	2.49	34	166	2250	150	1.5	6.9	1.6	1.4	0.5	0.5	0.5	5	2.5	3	2.5	5	12	0
57963	49	156	125	0.6	7.9	0.25	0.08	0.8	1.78	0.11	1.35	0.71	4.2	0.24	100	32	463	4.72	25	22	173	258	1.5	15	9.1	3.3	2	0.3	0.5	5	2.5	514	15.7	5	22	2.5
57964	378	1222	1049	0.6	8.0	0.25	0.05	0.97	1.2	0.01	0.61	0.35	2.1	0.07	35	65	198	1.87	18	61	489	46.4	1.5	7.3	1.7	5.7	0.5	0.6	0.5	5	2.5	134	5.8	5	4	2.5
57965	396	764	665	1.5	9.7	0.25	0.03	0.32	0.31	0.01	0.08	0.26	2.3	0.05	23	34	88	1	5	35	338	27.3	1.5	2.9	1.6	4.3	0.5	0.7	0.5	5	2.5	15	1.7	5	5	2.5
57966	46	257	186	0.3	3.4	0.25	0.03	1.25	1.35	0.005	0.14	0.31	1.6	0.06	27	42	217	2.39	19	112	381	38	1.5	1.9	0.6	0.9	0.5	0.7	0.5	5	2.5	22	1.2	5	5	2.5
57967	64	258	174	0.6	11.9	0.25	0.03	0.48	0.53	0.01	0.05	0.39	2.1	0.05	23	31	116	1.21	6	37	442	25.2	1.5	3.7	2	0.8	0.5	0.7	0.5	5	2.5	6	1.8	5	5	2.5
57968	176	402	341	1.1	7.1	0.25	0.05	0.6	0.76	0.02	0.41	0.31	1.7	0.06	27	74	148	1.27	11	55	393	36.2	1.5	12.2	6.2	7.4	1	0.3	0.5	5	2.5	43	18.9	5	5	2.5
57969	24	111	73	0.5	3.5	0.25	0.07	1.34	1.68	0.005	1.01	0.4	2.1	0.06	31	47	235	2.37	23	92	323	45	1.5	8.4	0.9	2.2	0.5	0.2	0.5	5	2.5	143	2.2	5	1	2.5
57970	3	25	8	0.6	38.1	0.25	0.06	0.68	0.98	0.11	0.29	0.84	2.2	0.19	105	56	142	1.53	14	36	1370	28.1	1.5	9.5	7.1	2.6	2	1.2	0.5	5	2.5	78	8.6	5	2	0
57971	65	116	90	2.6	4.4	0.25	0.2	1.03	2.38	0.05	0.11	1.04	0.7	0.05	24	25	183	1.64	17	83	362	28.7	1.5	36	3	1.9	0.5	0.6	0.5	5	2.5	50	4.6	5	1	2.5
57972	2	56	7	0.4	13.6	0.25	0.03	0.46	0.56	0.01	0.04	0.39	2.4	0.16	73	98	105	1.21	8	28	382	19.3	1.5	5.6	2	2.6	0.5	0.5	0.5	5	2.5	21	1.3	5	4	2.5
57973	7	61	29	0.3	20.7	0.25	0.04	0.34	0.44	0.02	0.03	0.5	2.5	0.14	92	60	110	1.32	18	68	1410	27.5	1.5	5.6	3.7	4.4	0.5	1	0.5	5	2.5	10	5.9	5	11	0
57974	3785	6104	5891	1.8	11.0	0.25	0.04	0.36	0.46	0.01	0.04	0.52	2.9	0.12	116	77	126	1.78	25	86	949	28.7	1.5	5	3.4	3.4	0.5	0.6	0.5	5	2.5	17	4.9	5	8	2.5
57975	36	148	99	0.6	6.3	0.25	0.02	0.65	0.7	0.005	0.27	0.2	1.3	0.07	46	68	116	1.67	12	61	509	17.8	1.5	1.5	1.4	8	0.5	1.2	0.5	5	2.5	52	1.9	5	3	2.5

Sample	Claim	UTM_E	UTM_N	Sampler	Prop_	Grid_E	Grid_N	Collection	Grid	Media	Weathering	Lithology	Source	Fracturing	Min_Type	Min Intensity	Alt_Type	Alteration_Intensity	Au	Pt
																			ppb	ppb
57976	1024195	426725	5136295	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	quartz monzonite	Outcrop	None	blotchy	2		1	45	152
57977	1024195	426640	5136297	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	gabbronorite	subcrop	None	disseminated	2		1	23	58
57978	1024195	426637	5136297	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Strong	pyroxenite	subcrop	None	disseminated	2	hematization	4	171	406
57979	1024195	426636	5136297	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	212	443
57980	1236164	431975	5134700	J Findlay	Agnew	0	0	Single Site	recon	Grab	Fresh	syenite	Outcrop	None	disseminated	2		1	29	5
57981	1236164	431975	5134700	J Findlay	Agnew	0	0	Single Site	recon	Grab	Fresh	syenite	Outcrop	None	disseminated	2		1	7	13
57982	1236165	432600	5135318	J Findlay	Agnew	0	0	Single Site	recon	Grab	Moderate	ferrogabbro	Outcrop	Moderate	disseminated	2	hematization	3	2	5
57983	1236165	432592	5135318	J Findlay	Agnew	0	0	Single Site	recon	Grab	Moderate	ferrogabbro	Outcrop	Moderate	disseminated	2	hematization	3	9	5
57984	1236165	432585	5135318	J Findlay	Agnew	0	0	Single Site	recon	Grab	Moderate	ferrogabbro	Outcrop	Moderate	disseminated	2	hematization	3	3	5
57985	1236165	432585	5135318	J Findlay	Agnew	0	0	Single Site	recon	Grab	Moderate	ferrogabbro	Outcrop	Moderate	disseminated	2	hematization	3	8	5
57986	954072	425742	5132869	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Weak	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	3	57	117
57987	954072	425740	5132867	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Weak	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	2	18	43
57988	954069	425745	5132872	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Weak	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	3	24	52
57989	954072	425745	5132872	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	3	13	85
57990	954072	425692	5132753	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	None	disseminated	2		1	15	58
57991	954072	425702	5132763	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	melagabbronorite	Outcrop	Minor	disseminated	2	chloritization	3	25	10
57992	954072	425707	5132768	J Findlay	Agnew	0	0	Single Site	a grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	disseminated	2		1	46	138
57993	1229506	426867	5136120	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	pyroxenite	Outcrop	Moderate	disseminated	2	chloritization	2	46	524
57994	1024198	426785	5136108	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	melagabbronorite	Outcrop	Moderate	disseminated	2	chloritization	2	45	106
57995	1024197	426640	5136297	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	gabbronorite	Outcrop	Moderate	disseminated	2		1	59	90
57996	1024198	426697	5136279	J Findlay	Agnew	0	0	Single Site	north grid	Grab	Fresh	quartz gabbronorite	Outcrop	Moderate	disseminated	2		1	86	32
0	1236167	431915	5133846	J Findlay	Agnew	0	0	Single Site	east grid	Grab	Moderate	ferrogabbro	Outcrop		disseminated	2		1	0	0
57998	1236167	431945	5133900	J Findlay	Agnew	0	0	Single Site	east grid	Grab	Moderate	ferrogabbro	Outcrop		disseminated	2		1	5	5
0	1236167	431870	5133897	J Findlay	Agnew	0	0	Single Site	east grid	Grab	Fresh	ferrogabbro	Outcrop	Minor	disseminated	2		1	0	0
58000	1236167	431847	5133950	J Findlay	Agnew	0	0	Single Site	east grid	Grab	Weak	ferrogabbro	Outcrop	Minor	disseminated	2		1	5	5

Sample	Pd	Pd+Pt+Au	Pd+Pt	Pd:Pt	Cu:Ni	Be	Na	Mg	Al	P	K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	As	Sr	Y	Zr	Mo	Ag	Cd	Sn	Sb	Ba	La	W	Pb	Bi
	ppb	ppb	ppb			ppm	%	%	%	%	%	%	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
57976	217	414	369	1.4	7.5	0.25	0.05	0.59	0.82	0.03	0.26	0.52	3	0.1	120	96	148	2.17	14	49	368	16.1	1.5	8.7	2.9	4.8	0.5	0.9	0.5	5	2.5	101	5.8	5	6	2.5
57977	34	115	92	0.8	17.5	0.25	0.05	0.91	1	0.08	0.05	0.64	2	0.08	49	90	200	1.65	11	37	649	19.4	1.5	16.7	4.7	3.9	1	0.5	0.5	5	2.5	53	8.6	5	1	2.5
57978	519	1098	927	1.3	7.5	0.25	0.06	0.58	0.74	0.04	0.2	0.53	2.6	0.08	48	72	158	1.38	9	39	293	20.2	1.5	14.7	3.4	5.8	0.5	0.4	0.5	5	2.5	77	6.8	5	4	2.5
57979	564	1219	1007	1.3	8.0	0.25	0.04	0.36	0.4	0.02	0.02	0.48	2	0.07	37	68	122	1.18	6	54	430	12.2	1.5	14.3	2.3	2.7	0.5	1.2	0.5	5	2.5	6	3.1	5	6	2.5
57980	13	47	18	2.6	19.7	0.25	0.05	0.38	0.51	0.03	0.04	0.42	1.9	0.06	32	68	125	1.33	7	79	1560	15.9	1.5	12.3	2.4	7.4	0.5	1.3	0.5	5	2.5	11	4.8	5	5	0
57982	0.5	7.5	5.5	0.1	15.0	0.6	0.03	0.32	1.67	0.07	1.48	0.17	3.4	0.2	7	41	219	4.92	6	2	21.6	19.1	1.5	2.2	22.9	7.3	0.5	0.2	0.5	5	2.5	92	22.3	5	6	2.5
57983	0.5	14.5	5.5	0.1	51.0	0.7	0.04	0.62	4.19	0.22	2.15	0.48	12.3	0.22	13	23	652	10.8	25	0.5	25.5	65.1	1.5	2.8	26.1	6	0.5	0.6	0.5	5	2.5	370	26.3	5	2	2.5
57984	1	9	6	0.2	36.6	0.9	0.04	0.61	3.96	0.21	1.57	0.47	13.3	0.18	13	35	656	10.5	24	0.5	16.3	69.6	1.5	3	27.6	9.5	0.5	0.5	0.5	5	2.5	293	37.2	5	4	5
57985	0.5	13.5	5.5	0.1	22.2	0.6	0.06	0.5	3.29	0.23	2.23	0.46	10.2	0.24	18	48	465	8.51	27	3	66.7	60.6	1.5	4	21.8	7.8	2	0.4	0.5	5	2.5	420	17.4	5	4	2.5
57986	176	350	293	1.5	10.3	0.25	0.06	0.42	2.46	0.26	0.83	0.56	10.1	0.11	14	54	402	6.49	21	4	41.2	46.9	1.5	3.6	24.6	7	1	0.1	0.5	5	2.5	183	16.8	5	1	2.5
57987	37	98	80	0.9	3.8	0.25	0.02	1.15	1.23	0.03	0.13	0.26	1.5	0.06	19	138	212	2.15	19	121	454	32.4	1.5	2.5	2.7	14.6	1	0.7	0.5	5	2.5	27	3.2	5	7	2.5
57988	44	120	96	0.8	1.3	0.25	0.02	2.22	2.28	0.02	0.07	0.29	1.1	0.07	28	139	348	3.07	29	127	169	43.4	1.5	4.2	2.3	6.4	0.5	0.3	0.5	5	2.5	17	4.2	5	1	2.5
57989	39	137	124	0.5	2.7	0.25	0.02	1.46	1.51	0.02	0.02	0.22	1.4	0.05	19	129	272	2.38	22	123	329	32.4	1.5	1.7	1.8	10.9	0.5	0.6	0.5	5	2.5	7	1.7	5	1	2.5
57990	84	157	142	1.4	0.7	0.25	0.02	1.62	1.61	0.005	0.11	0.19	0.7	0.03	17	142	293	2.17	21	96	66.3	32.7	1.5	1.1	0.7	3	0.5	0.4	0.5	5	2.5	18	1	5	1	2.5
57991	31	86	41	3.1	2.6	0.25	0.02	1.9	1.91	0.02	0.06	0.46	1.8	0.12	38	133	339	2.77	28	129	332	60.6	1.5	7.6	5.2	14.1	0.5	0.6	0.5	5	2.5	18	9.4	5	6	2.5
57992	438	622	576	3.2	3.2	0.25	0.03	1.45	1.57	0.03	0.51	0.34	1.6	0.1	25	103	264	2.27	19	82	264	36.1	1.5	13.3	6.9	18.8	0.5	0.6	0.5	5	2.5	100	11.5	5	6	2.5
57993	989	1559	1513	1.9	2.0	0.25	0.1	2.04	2.47	0.005	0.04	0.47	0.6	0.02	16	99	376	2.56	31	302	605	63.7	1.5	24.9	0.8	1.9	0.5	0.9	0.5	5	2.5	17	1.8	5	2	2.5
57994	233	384	339	2.2	20.4	0.25	0.04	0.53	0.58	0.02	0.05	0.45	1.3	0.1	61	109	129	1.21	18	69	1410	18.4	1.5	18.4	2.7	6	0.5	0.7	0.5	5	2.5	13	7.4	5	1	0
57995	141	290	231	1.6	10.4	0.25	0.04	0.75	0.89	0.01	0.47	0.29	1.6	0.07	51	127	162	1.56	14	55	572	18	1.5	9.2	3.4	5.6	0.5	0.5	0.5	5	2.5	85	8.6	5	3	2.5
57996	44	162	76	1.4	20.3	0.25	0.04	0.47	0.57	0.01	0.04	0.45	2	0.09	49	83	184	1.25	11	67	1360	18.5	1.5	12.3	2.9	4.2	0.5	0.9	0.5	5	2.5	8	7.4	5	2	0
0	0	0	0		6.2	0.25	0.04	0.96	1.03	0.005	0.42	0.3	1.3	0.07	28	91	190	1.89	14	136	839	24.6	1.5	11.5	3.2	9.5	0.5	0.6	0.5	5	2.5	141	6.4	5	2	2.5
57998	14	24	19	2.8		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0		17.4	0.25	0.07	1.3	2.71	0.13	1.15	0.42	8.7	0.16	90	45	847	7.86	34	10	174	162	1.5	5.9	18.8	8.6	1	0.1	0.5	5	2.5	288	23.1	5	7	2.5
58000	3	13	8	0.6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Appendix 7

Agnew Property

BP Resources

ca. 1990 Assay Results

BP Resources Data - ca. 1990

SampleNo	Easting	Northing	Ni	Cu	Pd	Pt	Au	Pt+Pd+Au	Pt+Pd	Pd:Pt
			ppm	ppm	ppb	ppb	ppb	ppb	ppb	
12101	425446.0	5133580.0	12	75	3	5	5	13	8	0.60
12102	425272.0	5133711.0	33	235	1	5	5	11	6	0.20
12103	425250.0	5133712.0	391	1821	253	84	33	370	337	3.01
12104	425250.0	5133712.0	256	592	234	90	20	344	324	2.60
12105	425250.0	5133712.0	281	411	192	88	46	326	280	2.18
12106	425241.0	5133683.0	144	83	30	18	1	49	48	1.67
12107	425258.0	5133687.0	48	152	30	31	1	62	61	0.97
12108	424928.0	5133960.0	263	899	147	73	16	236	220	2.01
12109	425348.0	5133658.0	284	711	668	263	51	982	931	2.54
12110	425348.0	5133658.0	296	1447	1532	643	94	2269	2175	2.38
12111	425331.0	5133647.0	127	613	214	133	25	372	347	1.61
12112	425328.0	5133667.0	496	1477	878	282	58	1218	1160	3.11
12113	425318.0	5133673.0	323	1365	1088	457	52	1597	1545	2.38
12114	425298.0	5133675.0	225	652	128	70	4	202	198	1.83
12115	424942.0	5133971.0	417	1341	309	168	61	538	477	1.84
12116	424931.0	5133981.0	442	2014	629	313	103	1045	942	2.01
12117	424876.0	5133975.0	267	423	1425	376	33	1834	1801	3.79
12118	424833.0	5134005.0	415	1078	934	514	148	1596	1448	1.82
12119	424833.0	5134005.0	302	829	485	224	74	783	709	2.17
12120	424820.0	5133990.0	564	2037	829	343	107	1279	1172	2.42
12121	424821.0	5133990.0	310	892	811	281	91	1183	1092	2.89
12122	424813.0	5134019.0	10	1457	8	5	43	56	13	1.60
12123	425262.0	5133729.0	18	227	8	9	3	20	17	0.89
12124	425245.0	5133735.0	16	176	3	5	1	9	8	0.60
12125	424833.0	5133986.0	422	481	459	208	71	738	667	2.21
12126	424840.0	5133818.0	36	184	23	16	2	41	39	1.44
12127	424977.0	5133779.0	18	119	1	5	1	7	6	0.20
12128	424977.0	5133779.0	31	164	26	25	2	53	51	1.04
12129	424977.0	5133779.0	37	81	26	29	1	56	55	0.90
12130	424977.0	5133779.0	36	134	26	27	2	55	53	0.96
12131	424989.0	5133785.0	43	381	26	26	3	55	52	1.00
12132	424989.0	5133785.0	36	155	28	29	1	58	57	0.97
12133	424989.0	5122786.0	42	145	27	29	1	57	56	0.93
12134	424846.0	5133803.0	16	490	1	5	6	12	6	0.20
12211	426981.0	5136984.0	2025	1690	17	22	14	53	39	0.77
12212	426981.0	5136987.0	617	2129	261	51	22	334	312	5.12
12213	426981.0	5136987.3	666	2372	344	95	30	469	439	3.62
12214	426981.0	5136987.6	793	2938	379	73	30	482	452	5.19
12215	426981.0	5136988.2	590	2700	366	82	32	480	448	4.46
12216	426981.0	5136988.4	815	3602	514	108	47	669	622	4.76
12217	426981.0	5136988.6	67	217	6	5	7	18	11	1.20
12218	426980.0	5136988.0	194	262	81	44	3	128	125	1.84
12219	426980.0	5136989.0	253	1473	468	321	58	847	789	1.46
12220	426980.0	5136990.0	111	440	120	20	14	154	140	6.00
12221	426980.0	5136990.3	309	1060	521	116	24	661	637	4.49
12222	426980.0	5136990.6	29	125	6	7	1	14	13	0.86
12223	426980.0	5136991.0	508	1580	1310	156	39	1505	1466	8.40
12224	426992.0	5136984.0	120	569	35	11	3	49	46	3.18
12225	426992.0	5136984.5	1366	4738	590	264	132	986	854	2.23
12226	426991.0	5136984.0	100	142	4	8	5	17	12	0.50
12227	426991.0	5136984.2	1223	6223	2360	841	171	3372	3201	2.81
12228	426991.0	5136984.4	428	444	222	46	7	275	268	4.83

BP Resources Data - ca. 1990

SampleNo	Easting	Northing	Ni	Cu	Pd	Pt	Au	Pt+Pd+Au	Pt+Pd	Pd:Pt
			ppm	ppm	ppb	ppb	ppb	ppb	ppb	
12229	426991.0	5136984.6	132	339	53	17	4	74	70	3.12
12230	426961.0	5137001.0	1160	3655	2060	410	80	2550	2470	5.02
12231	426961.0	5137001.3	363	1382	258	99	17	374	357	2.61
12232	426961.0	5137001.6	123	275	210	50	7	267	260	4.20
12233	426975.0	5136970.0	446	1355	488	108	26	622	596	4.52
12234	426975.0	5136970.3	559	6435	208	167	140	515	375	1.25
12235	426975.0	5136970.6	191	336	46	12	8	66	58	3.83
12236	426975.0	5136971.0	72	149	122	45	6	173	167	2.71
12237	426975.0	5136972.0	141	474	92	32	10	134	124	2.88
12238	426975.0	5136974.0	492	4532	722	139	34	895	861	5.19
12254	426978.0	5137001.0	26	1311	1	5	14	20	6	0.20
12255	426645.0	5137013.0	134	163	61	7	1	69	68	8.71
12256	426645.0	5137014.0	1948	4107	1845	320	63	2228	2165	5.77
12257	426646.0	5137014.0	183	86	6	5	1	12	11	1.20
12258	426646.0	5137014.1	269	1366	437	56	31	524	493	7.80
12259	426645.0	5137014.2	274	555	66	18	12	96	84	3.67
12260	426645.0	5137014.3	488	1430	1052	148	27	1227	1200	7.11
12261	426645.0	5137014.4	116	681	158	42	17	217	200	3.76
12262	426645.0	5137014.5	105	578	55	16	25	96	71	3.44
12263	426645.0	5137014.6	762	2061	548	333	34	915	881	1.65
12264	426629.0	5136986.0	1812	5351	2690	545	92	3327	3235	4.94
12265	426628.0	5136986.0	180	196	206	106	7	319	312	1.94
12266	426629.5	5136986.0	238	1217	295	104	30	429	399	2.84
12267	426628.0	5136989.0	1598	4308	1426	343	403	2172	1769	4.16
12268	426628.0	5136989.1	327	837	426	109	27	562	535	3.91
12269	426628.0	5136989.2	47	307	13	8	7	28	21	1.63
12270	426628.0	5136989.3	3013	9011	5090	881	285	6256	5971	5.78
12271	426628.0	5136989.4	3948	9520	5600	867	307	6774	6467	6.46
12272	426629.0	5136989.1	614	2234	2000	327	66	2393	2327	6.12
12273	426629.0	5136989.0	30	866	9	5	35	49	14	1.80
12274	426628.1	5136989.0	521	1864	873	131	39	1043	1004	6.66
12275	426629.0	5136989.5	265	506	242	32	9	283	274	7.56
12276	426613.0	5136972.0	455	2066	1141	214	44	1399	1355	5.33
12277	426613.0	5136972.5	369	3158	896	253	214	1363	1149	3.54
12293	427009.0	5135917.0	20	147	2	5	1	8	7	0.40
12295	426950.0	5137060.0	140	954	528	75	9	612	603	7.04
12296	426950.0	5137060.3	574	2359	1509	257	78	1844	1766	5.87
12297	426950.0	5137060.6	429	1309	1577	192	200	1969	1769	8.21
12298	426973.0	5127073.0	209	252	45	15	5	65	60	3.00
12299	426973.0	5137073.3	309	596	1988	290	39	2317	2278	6.86
12300	426973.0	5137073.6	1430	6199	1411	178	150	1739	1589	7.93
12301	427853.0	5137171.0	14	355	17	18	3	38	35	0.94
12302	427502.0	5137098.0	94	422	130	47	11	188	177	2.77
12303	427502.0	5137099.0	921	1954	698	140	26	864	838	4.99
12304	427501.0	5137066.0	91	248	44	30	25	99	74	1.47
12305	427501.0	5137066.5	26	175	1	5	1	7	6	0.20
12306	427464.0	5137020.0	235	451	352	66	5	423	418	5.33
12307	427465.0	5137020.0	581	2396	2540	328	67	2935	2868	7.74
12308	427425.0	5136981.0	120	288	275	65	1	341	340	4.23
12309	427425.0	5136981.2	468	740	1118	144	21	1283	1262	7.76
12310	427425.0	5136981.4	671	919	2490	317	50	2857	2807	7.85
12311	427425.0	5136981.6	457	836	1902	284	37	2223	2186	6.70

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SampleNo	Easting	Northing	Ni	Cu	Pd	Pt	Au	Pt+Pd+Au	Pt+Pd	Pd:Pt
			ppm	ppm	ppb	ppb	ppb	ppb	ppb	
12312	427425.0	5136981.8	389	477	1081	198	13	1292	1279	5.46
12313	427425.0	5136982.0	871	5103	5410	651	109	6170	6061	8.31
12314	427425.0	5136982.2	635	2217	2670	474	60	3204	3144	5.63
12315	427425.0	5136982.4	728	1739	2420	363	97	2880	2783	6.67
12316	427425.0	5136982.6	691	2315	3280	488	83	3851	3768	6.72
12317	427425.0	5136982.8	682	923	1572	235	23	1830	1807	6.69
12318	427425.0	5136983.0	412	867	1753	266	27	2046	2019	6.59
12319	427425.0	5136983.2	492	472	1643	281	14	1938	1924	5.85
12320	427425.0	5136983.4	1422	871	3830	461	27	4318	4291	8.31
12321	427425.0	5316983.6	412	453	1529	210	17	1756	1739	7.28
12322	427425.0	5316983.8	129	347	4233	190	12	4435	4423	22.28
12323	427408.0	5136991.0	175	130	247	52	1	300	299	4.75
12324	427408.0	5136991.2	121	725	23	20	12	55	43	1.15
12325	427408.0	5136991.4	163	108	175	45	1	221	220	3.89
12326	427408.0	5136991.6	318	197	1185	255	12	1452	1440	4.65
12327	426584.0	5136958.0	428	5089	2320	513	108	2941	2833	4.52
12328	426584.0	5136959.0	308	2114	1481	330	106	1917	1811	4.49
12329	426584.0	5136957.0	358	6115	2230	761	166	3157	2991	2.93
12330	426584.0	5136956.0	355	4110	1409	268	103	1780	1677	5.26
12331	426584.0	5136960.0	140	568	84	29	65	178	113	2.90
12332	426583.0	5136958.0	113	495	563	101	16	680	664	5.57
12333	426585.0	5136958.0	179	1484	648	218	147	1013	866	2.97
12334	426586.0	5136958.0	35	209	26	25	10	61	51	1.04
12335	426582.0	5136958.0	470	1722	1022	223	31	1276	1245	4.58
12336	426575.0	5316927.0	363	2863	1168	297	114	1579	1465	3.93
12337	426575.0	5136927.2	956	4260	341	228	119	688	569	1.50
12338	426575.0	5136927.8	28	221	6	6	9	21	12	1.00
12339	426575.0	5136926.0	290	1226	352	113	30	495	465	3.12
12340	427211.0	5137003.0	720	4044	1405	234	140	1779	1639	6.00
12341	426575.0	5136926.1	625	2657	836	183	86	1105	1019	4.57
12342	426575.0	5136926.2	132	570	225	85	24	334	310	2.65
12343	426575.0	5136926.3	426	3918	1350	218	71	1639	1568	6.19
12344	426575.0	5136926.4	419	2788	1453	378	78	1909	1831	3.84
12345	426575.0	5136926.5	259	1238	891	181	49	1121	1072	4.92
12346	426575.0	5136926.6	347	2913	1207	240	108	1555	1447	5.03
12347	426575.0	5136926.7	339	2610	1232	215	59	1506	1447	5.73
12348	426575.0	5136926.8	489	2867	996	225	48	1269	1221	4.43
12349	426575.0	5136926.9	288	1816	496	114	40	650	610	4.35
12350	426575.0	5136927.0	560	3121	511	127	61	699	638	4.02
12357	427079.0	5136003.0	15	464	2	5	3	10	7	0.40
12358	426984.0	5137071.0	484	697	777	104	26	907	881	7.47
12359	426984.0	5137072.0	125	244	235	47	8	290	282	5.00
12360	426984.0	5137072.1	1410	2229	2014	363	46	2423	2377	5.55
12361	426984.0	5137072.2	206	649	395	62	16	473	457	6.37
12362	426984.0	5137072.3	326	2489	521	115	69	705	636	4.53
12363	426984.0	5137072.4	186	291	257	57	13	327	314	4.51
12364	426984.0	5137072.5	78	217	24	32	3	59	56	0.75
12365	426984.0	5137072.6	290	627	621	138	14	773	759	4.50
12366	426984.0	5137072.7	462	1319	755	125	35	915	880	6.04
12367	426984.0	5137072.8	283	471	288	54	13	355	342	5.33
12368	426984.0	5137072.9	49	88	957	221	6	1184	1178	4.33
12369	426984.0	5137073.0	155	138	19	11	2	32	30	1.73

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SampleNo	Easting	Northing	Ni	Cu	Pd	Pt	Au	Pt+Pd+Au	Pt+Pd	Pd:Pt
			ppm	ppm	ppb	ppb	ppb	ppb	ppb	
12370	427153.0	5137158.0	101	40	36	14	1	51	50	2.57
12371	427152.0	5137158.0	65	75	10	6	1	17	16	1.67
12373	426938.0	5137429.0	121	268	30	14	5	49	44	2.14
12374	426901.0	5137057.0	1840	3339	3240	482	84	3806	3722	6.72
12375	426901.0	5137056.0	311	572	565	98	20	683	663	5.77
12376	426901.0	5137056.5	279	102	162	60	5	227	222	2.70
12377	426591.0	5136979.0	1520	2689	654	149	27	830	803	4.39
12378	426591.0	5136979.3	565	2029	676	131	36	843	807	5.16
12379	426591.0	5136979.6	477	1439	444	108	26	578	552	4.11
12380	426496.0	5136946.0	15	121	5	5	1	11	10	1.00
12381	426496.0	5136947.0	214	733	55	54	9	118	109	1.02
12382	426496.0	5136947.5	49	599	4	5	7	16	9	0.80
12383	426496.0	5136947.7	41	504	24	10	6	40	34	2.40
12384	426495.0	5136947.0	349	1379	384	87	19	490	471	4.41
12385	426495.0	5136947.0	325	1034	226	81	14	321	307	2.79
12386	426494.0	5136947.0	383	1299	111	35	13	159	146	3.17
12387	426497.0	5136947.0	197	574	118	29	10	157	147	4.07
12388	426375.0	5136771.0	806	2489	580	143	23	746	723	4.06
12389	426372.0	5136772.0	450	721	225	48	9	282	273	4.69
12390	426372.0	5136773.0	499	1609	671	160	21	852	831	4.19
12391	246372.0	5136774.0	324	1139	257	62	23	342	319	4.15
12392	246371.0	5136774.0	156	1219	369	120	44	533	489	3.08
12393	426697.0	5136140.0	117	876	1153	1214	249	2616	2367	0.95
12394	426659.0	5136188.0	110	1016	494	379	167	1040	873	1.30
12395	428116.0	5136661.0	152	244	709	145	13	867	854	4.89
12396	428077.0	5136697.0	819	886	827	141	31	999	968	5.87
12397	426535.0	5136610.0	45	405	76	39	8	123	115	1.95
12398	426353.0	5136611.0	153	465	132	55	12	199	187	2.40
12399	427213.0	5137069.0	396	780	158	34	10	202	192	4.65
12400	427190.0	5137000.0	21	82	3	5	4	12	8	0.60
12401	426731.0	5137267.0	466	839	1324	350	38	1712	1674	3.78
12402	426858.0	5137380.0	710	1659	1558	289	66	1913	1847	5.39
12404	427061.0	5137072.0	123	369	65	53	6	124	118	1.23
12405	427061.0	5137073.0	126	533	712	103	24	839	815	6.91
12407	426838.0	5137042.0	496	815	3010	348	47	3405	3358	8.65
12408	426837.0	5137042.0	321	760	1695	331	46	2072	2026	5.12
12409	426837.0	5137041.0	623	1299	1710	354	53	2117	2064	4.83
12410	426837.0	5137041.5	431	674	1043	188	32	1263	1231	5.55
12411	426623.0	5137221.0	75	100	14	8	3	25	22	1.75
12412	426624.0	5137221.0	49	399	8	5	9	22	13	1.60
12413	426773.0	5137028.0	40	171	5	5	2	12	10	1.00
12414	426773.0	5137028.5	1690	4049	2860	461	67	3388	3321	6.20
12415	426772.0	5137029.0	2500	2469	2035	482	71	2588	2517	4.22
12416	426772.0	5137029.5	1960	3409	2620	392	76	3088	3012	6.68
12417	426773.0	5137031.0	469	1169	579	128	35	742	707	4.52
12418	426600.0	5137236.0	383	898	978	144	24	1146	1122	6.79
12420	426709.0	5136932.0	147	330	281	52	10	343	333	5.40
12421	426709.5	5136932.0	45	794	49	20	19	88	69	2.45
12422	426684.0	5136842.0	509	3119	552	214	49	815	766	2.58
12423	426684.0	5136844.0	304	4619	583	113	88	784	696	5.16
12424	426684.0	5136843.0	307	1839	446	90	54	590	536	4.96
12425	426684.0	5136845.0	384	1439	581	126	90	797	707	4.61

BP Resources Data - ca. 1990

SampleNo	Easting	Northing	Ni	Cu	Pd	Pt	Au	Pt+Pd+Au	Pt+Pd	Pd:Pt
			ppm	ppm	ppb	ppb	ppb	ppb	ppb	
12426	426683.0	5136845.0	365	1329	356	110	24	490	466	3.24
12427	426682.0	5136845.0	1420	4259	1204	260	54	1518	1464	4.63
12428	426682.0	5136844.0	507	1809	388	91	29	508	479	4.26
12429	426683.0	5136846.0	371	2159	426	111	37	574	537	3.84
12430	426683.0	5136847.0	925	3769	1347	400	78	1825	1747	3.37
12431	426682.0	5136846.0	750	3559	912	273	87	1272	1185	3.34
12432	427048.0	5137032.0	55	484	8	5	7	20	13	1.60
12433	427036.0	5136933.0	39	107	1	5	8	14	6	0.20
12434	427036.0	5136932.0	34	66	15	8	5	28	23	1.88
12435	427063.0	5136902.0	54	92	18	18	3	39	36	1.00
12436	427113.0	5136912.0	30	243	3	5	14	22	8	0.60
12437	426867.0	5136028.0	261	153	18	5	1	24	23	3.60
12438	426860.0	5136043.0	225	14	24	5	10	39	29	4.80
12439	426867.0	5136085.0	1970	9299	2440	750	318	3508	3190	3.25
12440	426867.0	5136086.0	334	3949	1788	552	244	2584	2340	3.24
12441	426867.0	5136086.0	290	190	168	101	7	276	269	1.66
12442	426853.0	5136132.0	132	600	50	76	34	160	126	0.66
12443	426617.0	5136077.0	57	479	6	5	5	16	11	1.20
12444	426617.0	5136077.0	108	1660	14	17	12	43	31	0.82
12445	427667.0	5136400.0	27	188	2	5	3	10	7	0.40
12446	427667.0	5136400.0	16	222	1	5	3	9	6	0.20
12447	427639.0	5136416.0	26	55	1	5	1	7	6	0.20
12448	427344.0	5136514.0	18	6191	118	5	437	560	123	23.60
12449	426837.0	5136542.0	150	554	85	44	17	146	129	1.93
12450	426837.0	5136542.0	197	1848	56	37	45	138	93	1.51
12451	426616.0	5136081.0	62	752	2	5	16	23	7	0.40
12452	426617.0	5136080.0	77	475	7	7	3	17	14	1.00
12453	426617.0	5136079.0	110	1780	53	45	23	121	98	1.18
12454	426638.0	5136062.0	17	147	1	5	1	7	6	0.20
12501	427211.0	5136985.0	25	108	16	6	5	27	22	2.67
12502	427211.0	5136986.0	23	298	9	5	1	15	14	1.80
12503	427211.0	5136984.0	17	155	4	5	5	14	9	0.80
12504	426910.0	5136881.0	41	503	11	6	1	18	17	1.83
12505	426910.0	5136882.0	32	375	5	5	7	17	10	1.00
12506	426791.0	5136591.0	225	147	32	16	2	50	48	2.00
12507	426779.0	5136557.0	64	270	6	9	3	18	15	0.67
12508	426866.0	5136129.0	37	876	190	118	33	341	308	1.61
12509	426866.0	5136129.0	40	953	3860	717	35	4612	4577	5.38
12513	428054.0	5136593.0	227	467	620	97	15	732	717	6.39
12514	428055.0	5136593.0	40	172	9	11	3	23	20	0.82
12515	427348.0	5137018.0	36	303	4	14	3	21	18	0.29
12516	427347.0	5137017.0	24	384	1	5	1	7	6	0.20
12517	427347.0	5137018.0	45	807	1	5	6	12	6	0.20
12518	427346.0	5137017.0	77	2520	6	5	21	32	11	1.20
12519	427347.0	5137017.5	15	261	4	5	1	10	9	0.80
12520	427347.5	5137017.0	46	826	2	5	2	9	7	0.40
12521	427347.0	5137016.5	40	651	4	5	3	12	9	0.80
12522	427347.5	5137017.5	40	708	2	5	7	14	7	0.40
12565	426857.0	5137198.0	18	146	8	5	1	14	13	1.60
12633	426715.0	5136756.0	1620	5870	2014	360	87	2461	2374	5.59
12634	426715.0	5136745.0	213	1240	764	210	28	1002	974	3.64
12635	426715.0	5136737.0	43	40	17	11	1	29	28	1.55

BP Resources Data - ca. 1990

SampleNo	Easting	Northing	Ni	Cu	Pd	Pt	Au	Pt+Pd+Au	Pt+Pd	Pd:Pt
			ppm	ppm	ppb	ppb	ppb	ppb	ppb	
12636	426715.0	5136727.0	486	1330	607	131	19	757	738	4.63
12637	426732.0	5136778.0	112	100	82	26	2	110	108	3.15
12638	426733.0	5136767.0	114	497	82	31	7	120	113	2.65
12774	426945.0	5136024.0	15	250	5	5	1	11	10	1.00
12775	426863.0	5136088.0	539	5940	1873	382	345	2600	2255	4.90
12778	426763.0	5136386.0	80	1250	134	100	73	307	234	1.34
12779	426762.0	5136386.0	59	696	423	141	54	618	564	3.00
12816	426642.0	5136182.0	166	5020	791	537	223	1551	1328	1.47
12817	426645.0	5136174.0	101	801	498	785	153	1436	1283	0.63
12818	426646.0	5136167.0	70	795	61	48	28	137	109	1.27
12819	426649.0	5136157.0	177	1870	413	659	110	1182	1072	0.63
12820	426771.0	5136364.0	129	2450	361	219	87	667	580	1.65
12821	426790.0	5136325.0	58	407	15	15	12	42	30	1.00
12822	426739.0	5136106.0	59	821	327	788	76	1191	1115	0.41
12823	426739.0	5136096.0	107	1610	448	599	135	1182	1047	0.75
12824	426741.0	5136088.0	72	175	1008	1738	239	2985	2746	0.58
12825	426740.0	5136078.0	141	862	155	129	28	312	284	1.20
12826	426678.0	5136131.0	92	1009	9	60	66	135	69	0.15
12827	426679.0	5136121.0	135	1480	1057	697	238	1992	1754	1.52
12828	426679.0	5136114.0	26	155	21	26	30	77	47	0.81
12829	426680.0	5136106.0	58	429	7	32	23	62	39	0.22
12830	426681.0	5136100.0	76	530	1990	1775	168	3933	3765	1.12
12831	426850.0	5136123.0	82	1770	818	520	42	1380	1338	1.57
12832	426849.0	5136110.0	75	1730	1342	571	38	1951	1913	2.35
12833	426848.0	5136101.0	38	361	160	78	10	248	238	2.05
13215	426310.0	5136397.0	226	11	4	5	1	10	9	0.80
13801	427463.0	5137111.0	94	1917	143	27	34	204	170	5.30
13802	427351.0	5137040.0	185	664	234	66	21	321	300	3.55
13803	427351.0	5137040.5	179	343	219	82	10	311	301	2.67
13804	427351.0	5137042.0	387	823	443	134	26	603	577	3.31
13805	427501.0	5137147.0	51	158	45	6	1	52	51	7.50
13806	427444.0	5137131.0	16	160	4	5	1	10	9	0.80
13807	427336.0	5137032.0	152	415	158	81	14	253	239	1.95
13209	427244.0	5137106.0	256	1028	128	30	11	169	158	4.27
13210	427244.0	5137106.5	506	1772	272	61	21	354	333	4.46
13811	427200.0	5137039.0	91	138	7	5	3	15	12	1.40
13812	427050.0	5137050.0	138	663	70	17	6	93	87	4.12
13813	427008.0	5137034.0	291	1758	411	98	32	541	509	4.19
13814	426594.0	5136946.0	275	1712	953	174	111	1238	1127	5.48
13815	426523.0	5136921.0	305	2956	284	76	472	832	360	3.74
13831	426850.0	5137393.0	25	368	11	8	3	22	19	1.38
13833	426297.0	5137349.0	51	136	27	18	3	48	45	1.50
13837	426754.0	5136655.0	214	973	163	62	13	238	225	2.63
13838	426752.0	5136656.0	235	640	450	92	14	556	542	4.89

ONTARIO

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

Work Report Summary

Transaction No: W0170.31155 **Status:** APPROVED
Recording Date: 2001-NOV-23 **Work Done from:** 2000-JUL-15
Approval Date: 2002-JAN-17 **to:** 2000-DEC-30

Client(s):

115139 CAMPBELL, GREGORY JOHN
142720 HAWKE, DONALD ROBERT
304255 NEW MILLENNIUM METALS CORPORATION
304294 PACIFIC NORTH WEST CAPITAL CORP.

900

Survey Type(s):

ASSAY GEOL

Work Report Details:

Claim#		Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
S	953444	$1,063	$1,063	$800	$800	$263	263	$0	$0	2004-MAR-24
S	953445	$0	$0	$400	$400	$0	0	$0	$0	2003-MAR-24
S	953446	$0	$0	$400	$400	$0	0	$0	$0	2003-MAR-24
S	953447	$0	$0	$400	$400	$0	0	$0	$0	2004-MAR-24
S	953449	$1,063	$1,063	$0	$0	$1,063	1,063	$0	$0	2003-MAR-24
S	954010	$4,784	$4,784	$400	$400	$4,384	4,384	$0	$0	2004-MAR-24
S	954011	$3,455	$3,455	$400	$400	$3,055	3,055	$0	$0	2005-MAR-24
S	954064	$3,455	$3,455	$400	$400	$3,055	3,055	$0	$0	2005-MAR-24
S	954065	$1,861	$1,861	$400	$400	$1,461	1,461	$0	$0	2004-MAR-24
S	954067	$0	$0	$400	$400	$0	0	$0	$0	2003-MAR-24
S	954068	$532	$532	$0	$0	$532	532	$0	$0	2003-MAR-24
S	954072	$1,063	$1,063	$400	$400	$663	663	$0	$0	2004-MAR-24
S	954074	$0	$0	$400	$400	$0	0	$0	$0	2003-MAR-24
S	1024187	$266	$266	$0	$0	$266	266	$0	$0	2004-JUL-25
S	1024194	$1,063	$1,063	$400	$400	$663	663	$0	$0	2004-JUL-25
S	1024198	$3,987	$3,987	$400	$400	$3,587	3,587	$0	$0	2005-JUL-25
S	1024200	$266	$266	$0	$0	$266	266	$0	$0	2003-JUL-25
S	1116178	$266	$266	$0	$0	$266	266	$0	$0	2003-JUL-25
S	1116201	$531	$531	$0	$0	$531	531	$0	$0	2004-JUL-25
S	1116227	$1,329	$1,329	$400	$400	$929	929	$0	$0	2004-JUL-25
S	1116228	$797	$797	$0	$0	$797	797	$0	$0	2003-JUL-25
S	1116233	$266	$266	$0	$0	$266	266	$0	$0	2003-JUL-25
S	1116241	$266	$266	$0	$0	$266	266	$0	$0	2003-JUL-25
S	1116242	$266	$266	$0	$0	$266	266	$0	$0	2003-JUL-25
S	1116244	$266	$266	$0	$0	$266	266	$0	$0	2004-JUL-25
S	1116246	$266	$266	$0	$0	$266	266	$0	$0	2004-JUL-25
S	1116247	$2,924	$2,924	$400	$400	$2,524	2,524	$0	$0	2005-JUL-25
S	1116248	$1,329	$1,329	$400	$400	$929	929	$0	$0	2005-JUL-25
S	1116252	$266	$266	$0	$0	$266	266	$0	$0	2004-JUL-25
S	1116253	$266	$266	$0	$0	$266	266	$0	$0	2004-JUL-25
S	1119137	$1,595	$1,595	$400	$400	$1,195	1,195	$0	$0	2004-AUG-04
S	1119142	$1,861	$1,861	$400	$400	$1,461	1,461	$0	$0	2005-AUG-04

Work Report Summary

Transaction No: W0170.31155 **Status:** APPROVED
Recording Date: 2001-NOV-23 **Work Done from:** 2000-JUL-15
Approval Date: 2002-JAN-17 **to:** 2000-DEC-30

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
S 1119164	$266	$266	$0	$0	$266	266	$0	$0	2003-AUG-04
S 1119191	$1,063	$1,063	$400	$400	$663	663	$0	$0	2005-AUG-04
S 1223075	$12,492	$12,492	$4,000	$4,000	$7,999	7,999	$493	$493	2003-MAY-22
S 1224120	$0	$0	$3,200	$3,200	$0	0	$0	$0	2003-DEC-14
S 1236162	$0	$0	$800	$800	$0	0	$0	$0	2003-MAR-05
S 1236163	$0	$0	$1,600	$1,600	$0	0	$0	$0	2003-MAR-05
S 1236164	$0	$0	$6,000	$6,000	$0	0	$0	$0	2003-MAR-05
S 1236165	$0	$0	$3,200	$3,200	$0	0	$0	$0	2003-MAR-05
S 1236169	$531	$531	$6,000	$6,000	$0	0	$0	$0	2003-MAR-05
S 1236170	$797	$797	$0	$0	$797	797	$0	$0	2002-MAR-05
S 1236171	$0	$0	$1,600	$1,600	$0	0	$0	$0	2003-MAR-05
S 1236173	$0	$0	$1,600	$1,600	$0	0	$0	$0	2003-MAR-05
S 1236174	$266	$266	$3,200	$3,200	$0	0	$0	$0	2003-MAR-05
S 1236175	$0	$0	$6,400	$6,400	$0	0	$0	$0	2003-MAR-05
S 1236176	$0	$0	$6,400	$6,400	$0	0	$0	$0	2003-MAR-05
S 1236177	$1,595	$1,595	$400	$400	$1,195	1,195	$0	$0	2003-MAR-05
S 1246434	$531	$531	$0	$0	$531	531	$0	$0	2002-OCT-30
	$52,893	$52,893	$52,400	$52,400	$41,203	$41,203	$493	$493	

Status of claim is based on information currently on record.

Ministry of
Northern Development
and Mines

Ministère du
Développement du Nord
et des Mines

Ontario

GEOSCIENCE ASSESSMENT OFFICE
933 RAMSEY LAKE ROAD, 6th FLOOR
SUDBURY, ONTARIO
P3E 6B5

Tel: (888) 415-9845
Fax:(877) 670-1555

Date: 2002-FEB-08

NEW MILLENNIUM METALS CORPORATION
SUITE 1730 - 355 BURRARD STREET
VANCOUVER, BRITISH COLUMBIA
V6C 2G8 CANADA

Submission Number: 2.22488
Transaction Number(s): W0170.31155

Dear Sir or Madam

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

If you have any question regarding this correspondence, please contact LUCILLE JEROME by email at lucille.jerome@ndm.gov.on.ca or by phone at (705) 670-5858.

Yours Sincerely,

Ron Gashinski
Senior Manager, Mining Lands Section

Cc: Resident Geologist

Gregory John Campbell
(Claim Holder)

Laurence Scott Jobin-Bevans
(Agent)

New Millennium Metals Corporation
(Assessment Office)

Assessment File Library

Donald Robert Hawke
(Claim Holder)

New Millennium Metals Corporation
(Claim Holder)

Pacific North West Capital Corp.
(Claim Holder)

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

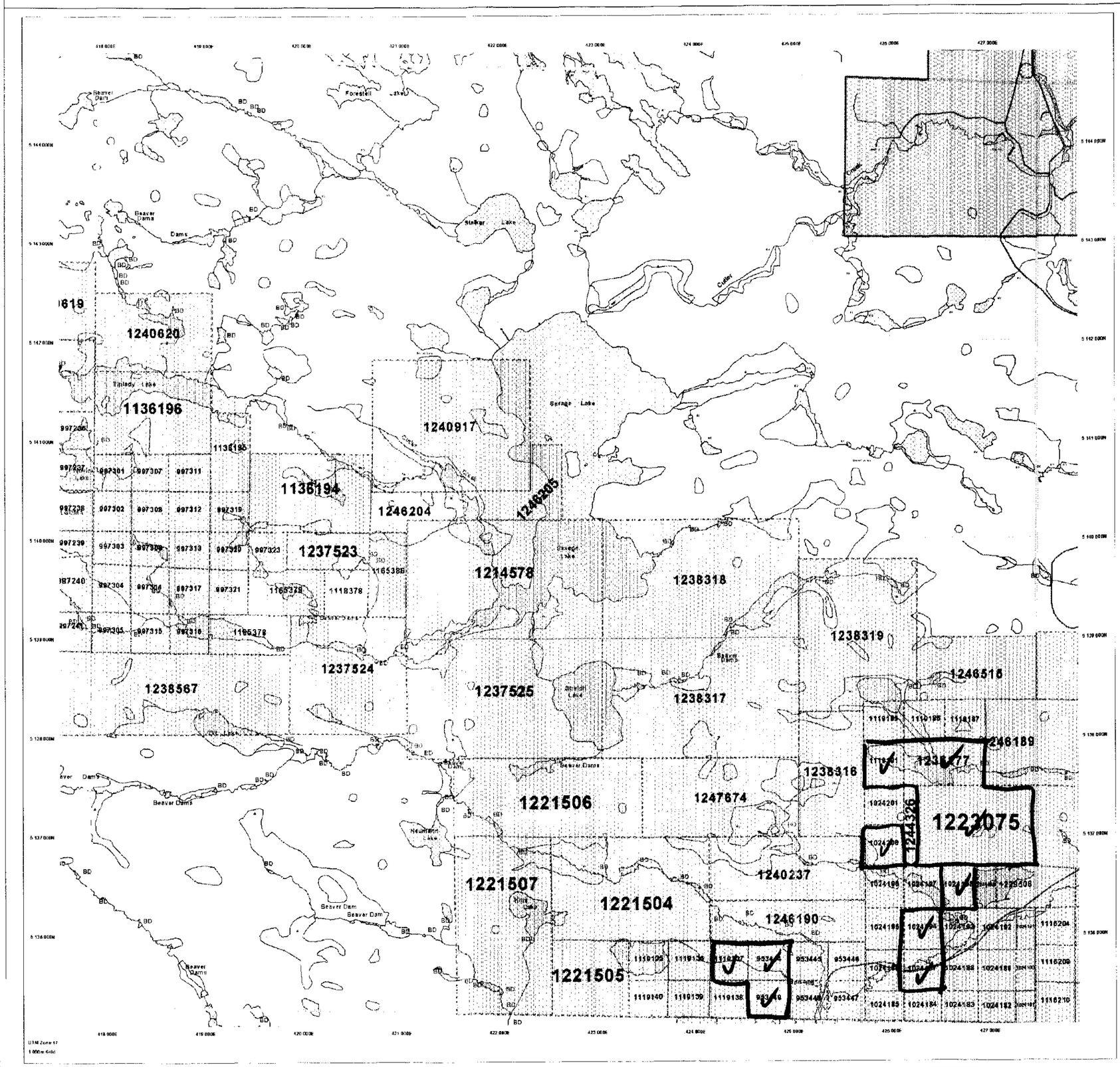
MINING LAND TENURE MAP

Date / Time of Issue Jan 17 2002 09:47h Eastern

TOWNSHIP / AREA	PLAN
SHIBANANING	G-2866

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sudbury
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	SUDBURY



TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession, Lot
- Provincial Park
- Indian Reserve
- City, Town, Etc.
- Contour
- Contour - Approx. Auxiliary, Depression
- Shaft
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Hydro Line
- Communication Line
- Wooded Area
- Monument - Provincial, Historical, Hors. Control

LAND TENURE

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface and Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Mineral Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

- Land Use Permit
- Order In Council
- Water Power Lease Agreement

1236997 Mining Claim

LAND TENURE WITHDRAWALS

1224 Areas Withdrawn from Disposition

Mining Act Withdrawal Types
- Wsm Surface and Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order In Council Withdrawal Types
- Wsm Surface and Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

IMPORTANT NOTICES

0 1000 2000 3000 4000 5000 Metres

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
W-NM	Ws	Jan 14 1982	SEL: 36 90 W-NM 140782 S.R.O. 127835
W-LL-P192/99	Wsm	May 17 1999	SEC 35 W-LL-P192/99 DIST MAY 17 99 M+S (200 m FROM WATERS EDGE)

IMPORTANT NOTICES

Areas under which special regulations, limitations or conditions exist that affect normal prospecting, staking and mineral development activities.

2.22488
GEOL
ASSAY

200 2.22488 DUNLOP

41105NW2005

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on it is only compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources.

The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office Toll Free
Willet Green Miller Centre Tel: 1 (866) 415 9845
933 Ramsey Lake Road Fax: 1 (705) 670 5844
Sudbury, ON P3E 6B5
Home Page: www.gov.on.ca/MNDM/MINES/LANDS/landmap-e.htm

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show all registered land tenure and interests in land including certain patents, leases, easements, rights of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit fee entry to stake mining claims may not be illustrated.

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

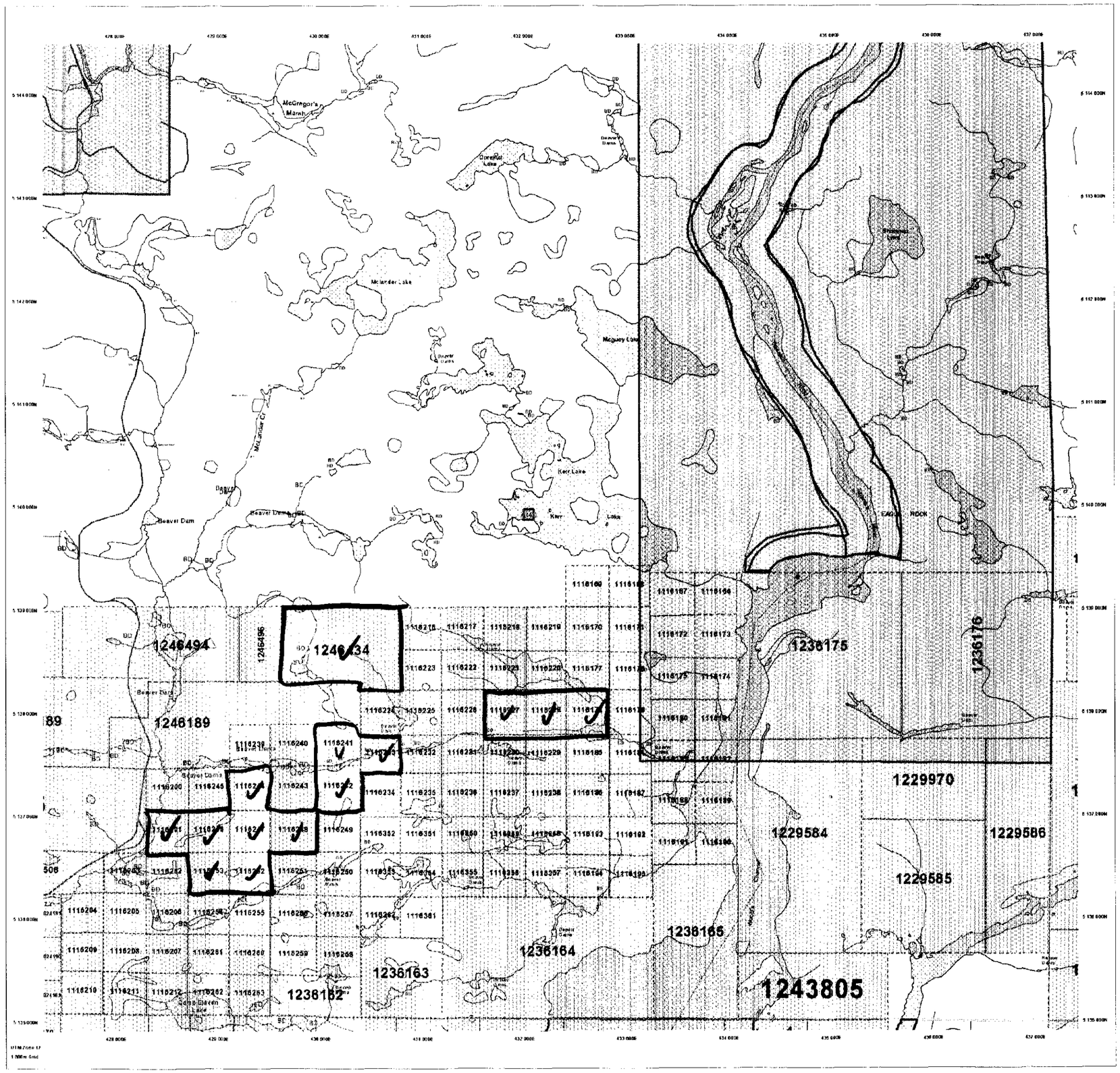
MINING LAND TENURE MAP

Date / Time of Issue Jan 17 2002 09:38h Eastern

TOWNSHIP / AREA	PLAN
DUNLOP	G-3002

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sudbury
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	SUDBURY


McGregor's Marsh
Dorenlot Lake
McLander Lake
Meguery Lake
McLander Cr
Beaver Dam
Beaver Dams
Kerr Lake
Kerr Lake
Beaver Dam
Beaver Dams
Beaver Dams
Beaver Dams
Sand Beach
Beaver Dams
Beaver Dams
Beaver Dams

MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

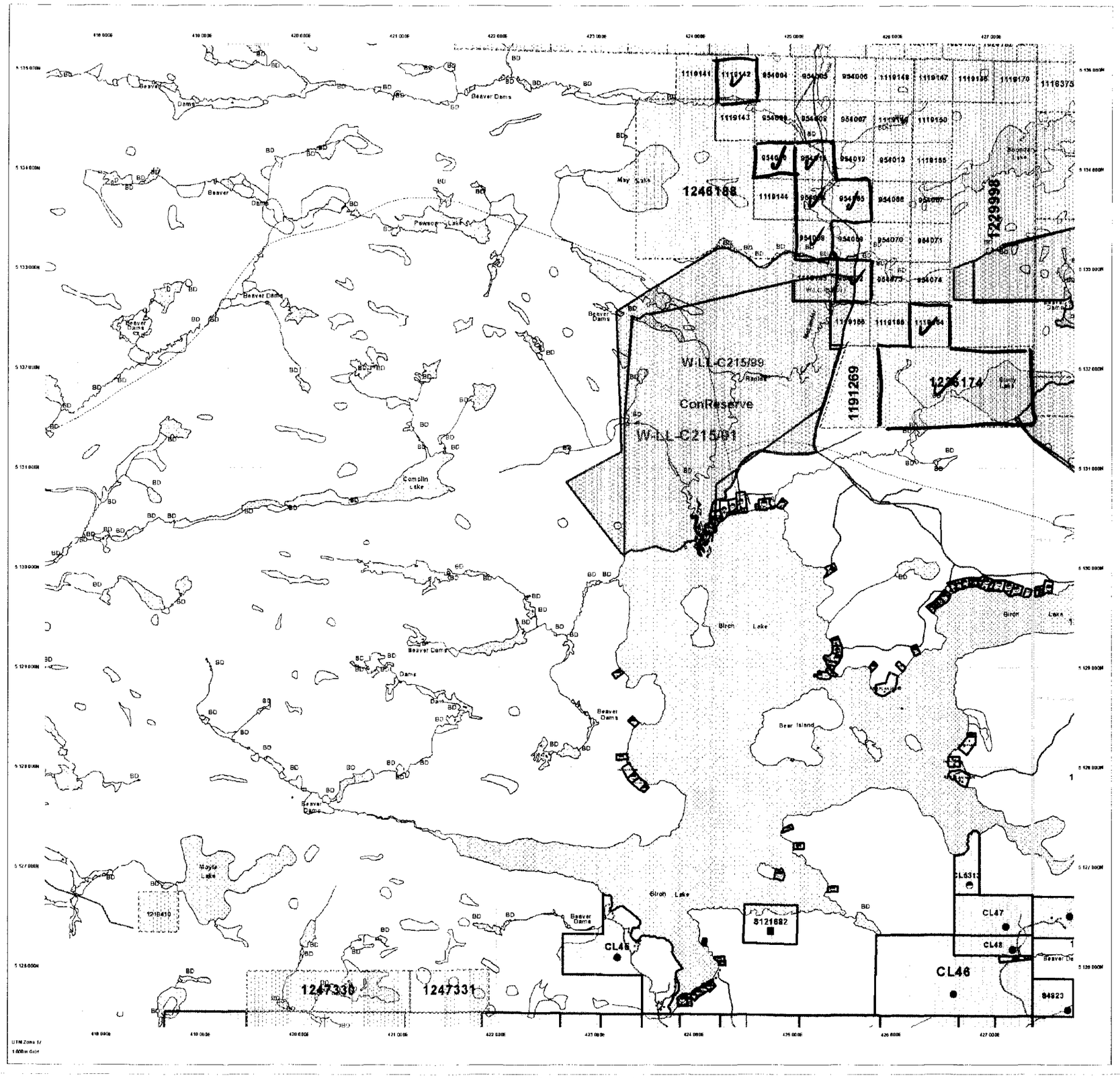
MINING LAND TENURE MAP

Date / Time of Issue Jan 17 2002 09:32h Eastern

TOWNSHIP / AREA	PLAN
GOUGH	G-2889

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sudbury
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	SUDBURY



TOPOGRAPHIC

- Administrative Boundaries
- Township
- Cadastral Lot
- Provincial Park
- Indian Reserve
- C.P.R. Land Grid
- Claimline
- Claimline - Approx. Auxiliary Possession
- Shaft
- Mine Headframe
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Hydro Line
- Communication Line
- Wetland Area
- Municipal / Commercial / Historical Features / General

LAND TENURE

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Use not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

- Land Use Permit
- Order in Council
- Water Power Lease Agreement
- 1236509 Mining Claim

LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition
Mining Act Withdrawal Types
- Wrm Surface and Mining Rights Withdrawn
- Ws Surface Rights Only Withdrawn
- Wm Mining Rights Only Withdrawn

Order in Council Withdrawal Types
- W*rm Surface and Mining Rights Withdrawn
- W*s Surface Rights Only Withdrawn
- W*m Mining Rights Only Withdrawn

NS IMPORTANT NOTICES

0 m 1000 m

LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
WLL-F212/00	Wrm	Oct 4 2000	SEC 35 W LL F 212/00 ONT OCT. 04/00 M.E.S
WLL-C215/89	Wrm	May 12 1989	Sec 35 W-LL-C215/89 ONT 12/05/89 M & S
WLL-F216/01	Wrm	Jul 21 2001	SEC 35 W LL F 216/01 ONT JULY 21/01 M+S
WLL-C215/91	Wrm	Jul 20 2001	SEC 35 W LL C215/91 ONT M+S JULY 20/2001
ConReserve	Wrm	Oct 20 2001	Gough Oatmeal Forest Conservation Reserve
WLL-F212	Wrm	Nov 23 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RSO 1990 Order # WLL 2001/01 ONT. Nov. 21, 2001 Note: this boundary closely represents the area that is being proposed for regulation and may be subject to further change.

IMPORTANT NOTICES

Areas under which special regulations, limitations or conditions exist that affect normal prospecting, staking and mineral development activities.

2.22488
GEOL
ASSAY

220
41I05NW2005 2.22488 DUNLOP

These sketch to stake mining claims should consult with this Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not licensed for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Lands Titles or Registry Office, or the Ministry of Natural Resources.

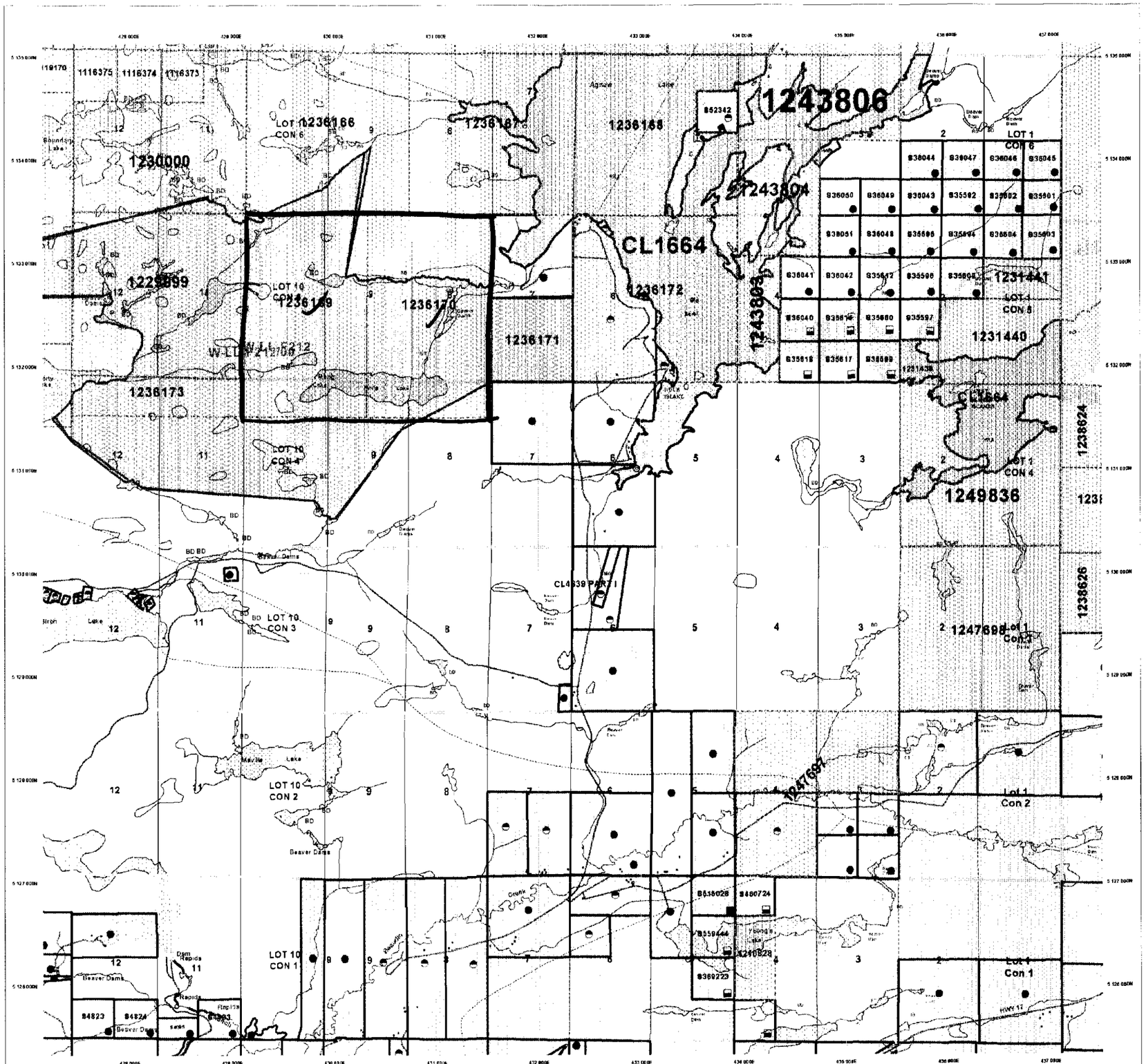
The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office Toll Free
Willet Green Miller Centre Tel: 1 (866) 415 9845
933 Ramsey Lake Road Fax: 1 (877) 670-1444
Sudbury, ON P3E 6B5
Home Page: www.gov.on.ca/MNDM/MINES/LANDS/sklmpge.htm

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure: Provincial Mining Recorders' Office

This map may not show unregistered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licences, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit free entry to stake mining claims may not be illustrated.



MINISTRY OF NORTHERN DEVELOPMENT AND MINES

PROVINCIAL MINING RECORDER'S OFFICE

MINING LAND TENURE MAP

Date / Time of Issue Jan 17 2002 10:29h Eastern

TOWNSHIP / AREA	PLAN
SHAKESPEARE	G-3001

ADMINISTRATIVE DISTRICTS / DIVISIONS

Mining Division	Sudbury
Land Titles/Registry Division	SUDBURY
Ministry of Natural Resources District	SUDBURY

TOPOGRAPHIC

Administrative Boundaries
Townships
Concession Line
Provincial Park
Indian Reserve
Cliff, Pit and Fill
Contour
Contour - Approx. Accuracy/Depression
Shaft
Mine Headframe
Railway
Road
Trail
Natural Gas Pipeline
Hydro Line
Communication Line
Wetland Area
Monument - Cadastral Reference Point, Control

LAND TENURE

Freehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Leasehold Patent
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

Licence of Occupation
- Uses not Specified
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only

- Land Use Permit
- Order in Council
- Water Power Lease Agreement

1236587 Mining Claim

LAND TENURE WITHDRAWALS

1234 Areas Withdrawn from Disposition

Mining Act Withdrawal Types

Wsm	Surface and Mining Rights Withdrawn
Ws	Surface Rights Only Withdrawn
Wm	Mining Rights Only Withdrawn

Order in Council Withdrawal Types

Wsm	Surface and Mining Rights Withdrawn
Ws	Surface Rights Only Withdrawn
Wm	Mining Rights Only Withdrawn

No IMPORTANT NOTICES

0m 1000 2000 3000 4000m

LAND TENURE WITHDRAWAL DESCRIPTIONS

Mineofile	Type	Date	Description
7803	Wsm	Jan 1 2001	W.P.L.A. RO 818, E & E 9214 MINING RIGHTS WITHDRAWN
WLL-F21200	Wsm	Oct 4 2000	SEC 35 WLL-F 212200NT OCT. 04/00/MES
WLL-F212	Wsm	Nov 23 2001	Mining and Surface rights withdrawal Section 35 of the Mining Act RSO 1990 Order # WLL 2001-01 ONT. Nov. 23, 2001 Note: this boundary closely represents the area that is being proposed for withdrawal and may be subject to further change.

IMPORTANT NOTICES

Areas under which existing claims, limitations or conditions exist that affect normal prospecting, staking and mineral development activities.

2.22488
GEOL
ASSAY

41I05NW2005 2.22488 DUNLOP 230

UTM Zone 17
1:50000 Grid

Those wishing to stake mining claims should consult with the Provincial Mining Recorders' Office of the Ministry of Northern Development and Mines for additional information on the status of Crown lands shown thereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources. Completeness and accuracy are not guaranteed. Additional information may also be obtained through the local Lands Titles or Registry Office, or the Ministry of Natural Resources.

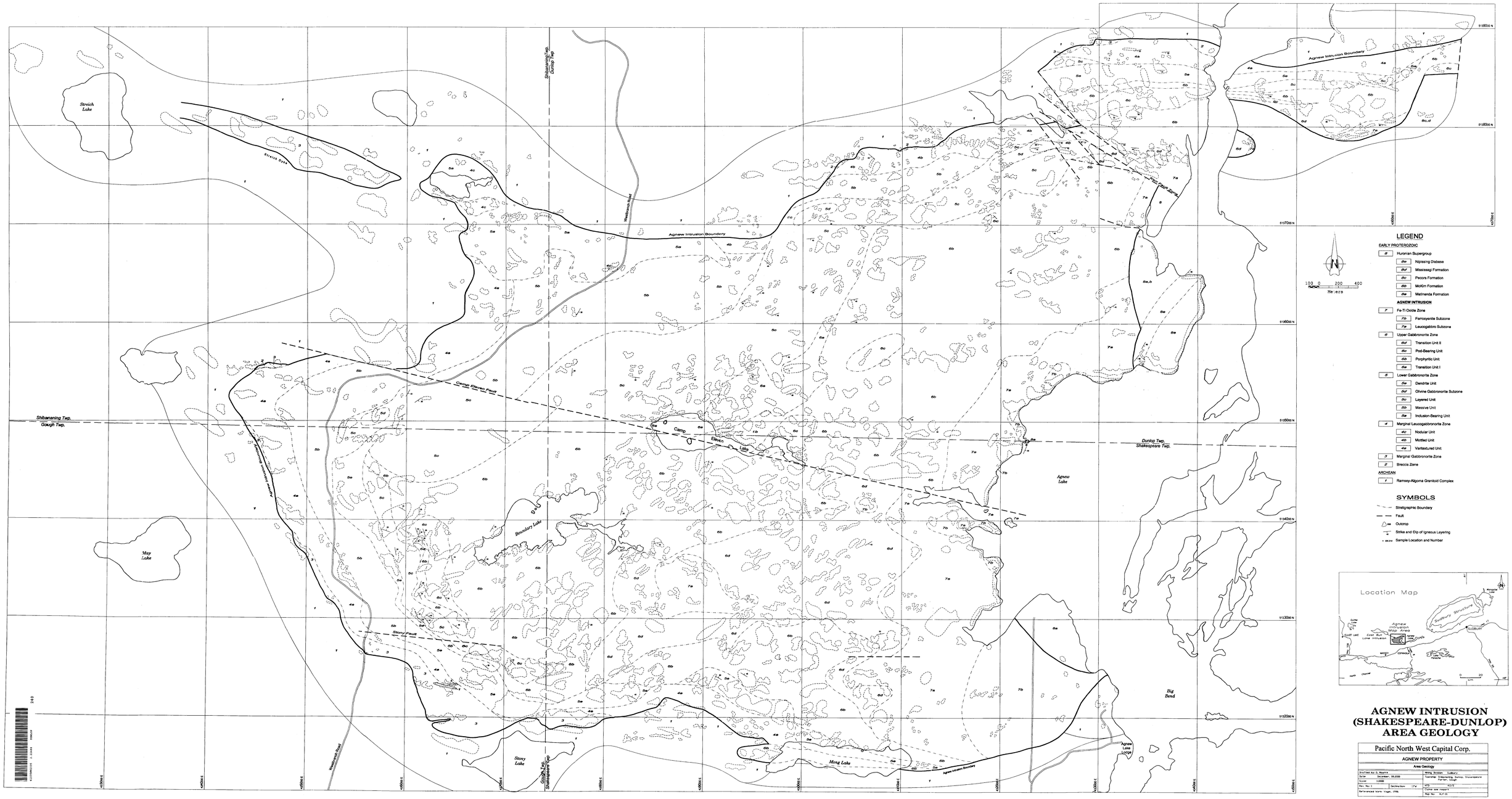
The information shown is derived from digital data available in the Provincial Mining Recorders' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

General Information and Limitations

Contact Information:
Provincial Mining Recorders' Office Toll Free
Willet Green Miller Centre Tel. 1 (866) 415 8945
933 Ramsey Lake Road Fax: 1 (877) 670 1444
Sudbury, ON P3E 6B5
Home Page: www.ndm.gov.on.ca/MNDM/MINES/LAND/Smlmbook.htm

Map Datum: NAD 83
Projection: UTM (6 degree)
Topographic Data Source: Land Information Ontario
Mining Land Tenure Source: Provincial Mining Recorders' Office

This map may not show all registered land tenure and interests in land including certain patents, leases, easements, right of ways, flooding rights, licenses, or other forms of disposition of rights and interest from the Crown. Also certain land tenure and land uses that restrict or prohibit the entry to stake mining claims may not be illustrated.


Streich Lake
Streich Stock
Shibananing Twp.
Dunlop Twp.
Watson Road
Agnew Intrusion Boundary
Camp Eleven Fault
Camp Eleven Lake
Shibananing Twp.
Gough Twp.
Agnew Intrusion Boundary
Stony Fault
Boundary Lake
May Lake
Stony Lake
Gough Twp.
Shakespeare Twp.
Mong Lake
Agnew Intrusion Boundary
Dunlop Twp.
Shakespeare Twp.
Agnew Lake
Agnew Lake Lodge
Big Bend
West Fault Zone
Agnew Intrusion Boundary
5195000 N
5185000 N
5137000 N
4500m E
4700m E
5195000 N
5185000 N
5175000 N
5165000 N
5155000 N
5145000 N
5134000 N
5123000 N
5112000 N
4200m E
4300m E
4400m E
4500m E
4600m E
4700m E
4800m E
4900m E
5000m E
5100m E
5200m E
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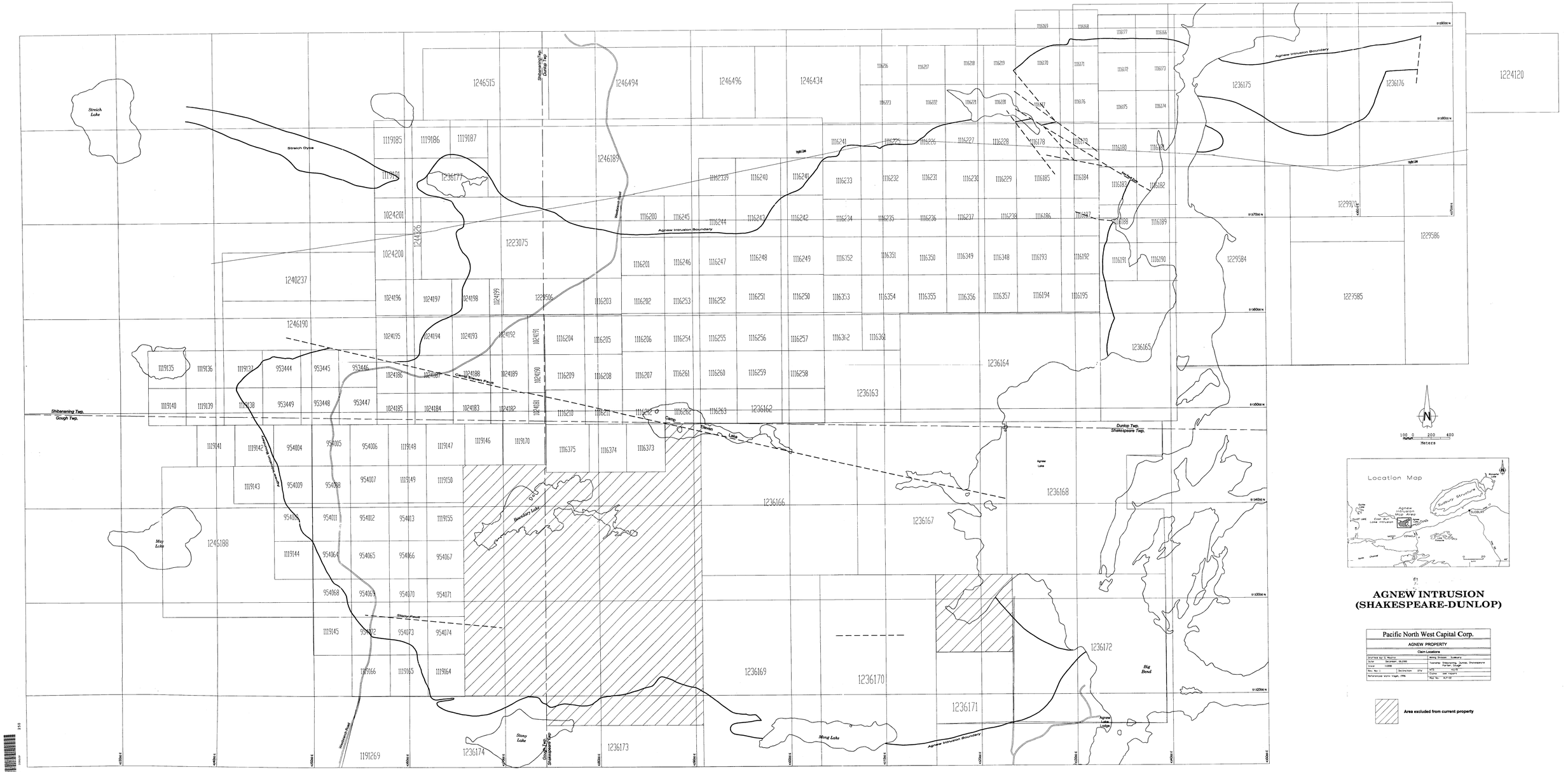
6000m E
6100m E



AGNEW INTRUSION (SHAKESPEARE-DUNLOP)

Pacific North West Capital Corp.		
AGNEW PROPERTY		
Claim Locations		
Drafted by: S. Squire	Mining Division: Sudbury	
Date: December 18,2008	Township: Shibananing, Dunlop, Shakespeare, Parton, Gough	
Sheet: 1/2008		
Rev. No: 1 Declination: 10°W	NTS: 41P/5	
References from Vogel, 1994	Claims: see report	
	Proj. No.: SLP-08	

Area excluded from current property

B-Zone
Grid
L21+00W-L39+00W

C-Zone
Grid
L0+00W-L20+00W

A-Zone
Grid

Stream

Hydro Line

Agnew Intrusion Boundary

Camp Eleven Fault

Stony Fault

Shibananing Twp.
Gough Twp.

Dunlop Twp.
Shakespeare Twp.

Stream

Stream

Stream

PFN: B-Zone
Grid
L21+00W-L39+00W

PFN: C-Zone
Grid
L0+00W-L20+00W

PFN: A-Zone
Grid

Agnew Intrusion Boundary

Hydro Line

Camp Eleven Fault

Stony Fault

Shibananing Twp.
Gough Twp.

Dunlop Twp.
Shakespeare Twp.

Streich Lake
Boundary Lake
May Lake
Camp Eleven Lake
Stony Lake
Mong Lake
Agnew Lake
Agnew Lake Lodge
Big Bend

Westmount Road

LEGEND

EARLY PROTEROZOIC

- **H** Huronian Supergroup
  - **Hns** Nipissing Diabase
  - **Hsf** Mississagi Formation
  - **Hcc** Pecors Formation
  - **Hgb** McKim Formation
  - **Hse** Matinenda Formation

AGNEW INTRUSION

- **7** Fe-Ti Oxide Zone
  - **7b** Ferrosyenite Subzone
  - **7a** Leucogabbro Subzone
- **6** Upper Gabbronorite Zone
  - **6ur** Transition Unit II
  - **6o** Pod-Bearing Unit
  - **6p** Porphyritic Unit
  - **6le** Transition Unit I
- **5** Lower Gabbronorite Zone
  - **5le** Dendrite Unit
  - **5ur** Olivine Gabbronorite Subzone
  - **5c** Layered Unit
  - **5b** Massive Unit
  - **5se** Inclusion-Bearing Unit
- **4** Marginal Leucogabbronorite Zone
  - **4o** Nodular Unit
  - **4m** Mottled Unit
  - **4se** Variiextured Unit
- **3** Marginal Gabbronorite Zone
- **2** Breccia Zone

ARCHEAN

- **1** Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- Igneous Layering
- CF-00-XX Sample
- GM-03-XX Sample
- BP Drill hole (1989)
- BP Drill hole (1990)
- NNM Drill hole (1999)
- Previous (BP) sample >1.5 g/t (Pt+Pd+Au)
- Previous (NNM) sample
- Trench or Cleared Area

100 0 200 400 Metres

Location Map

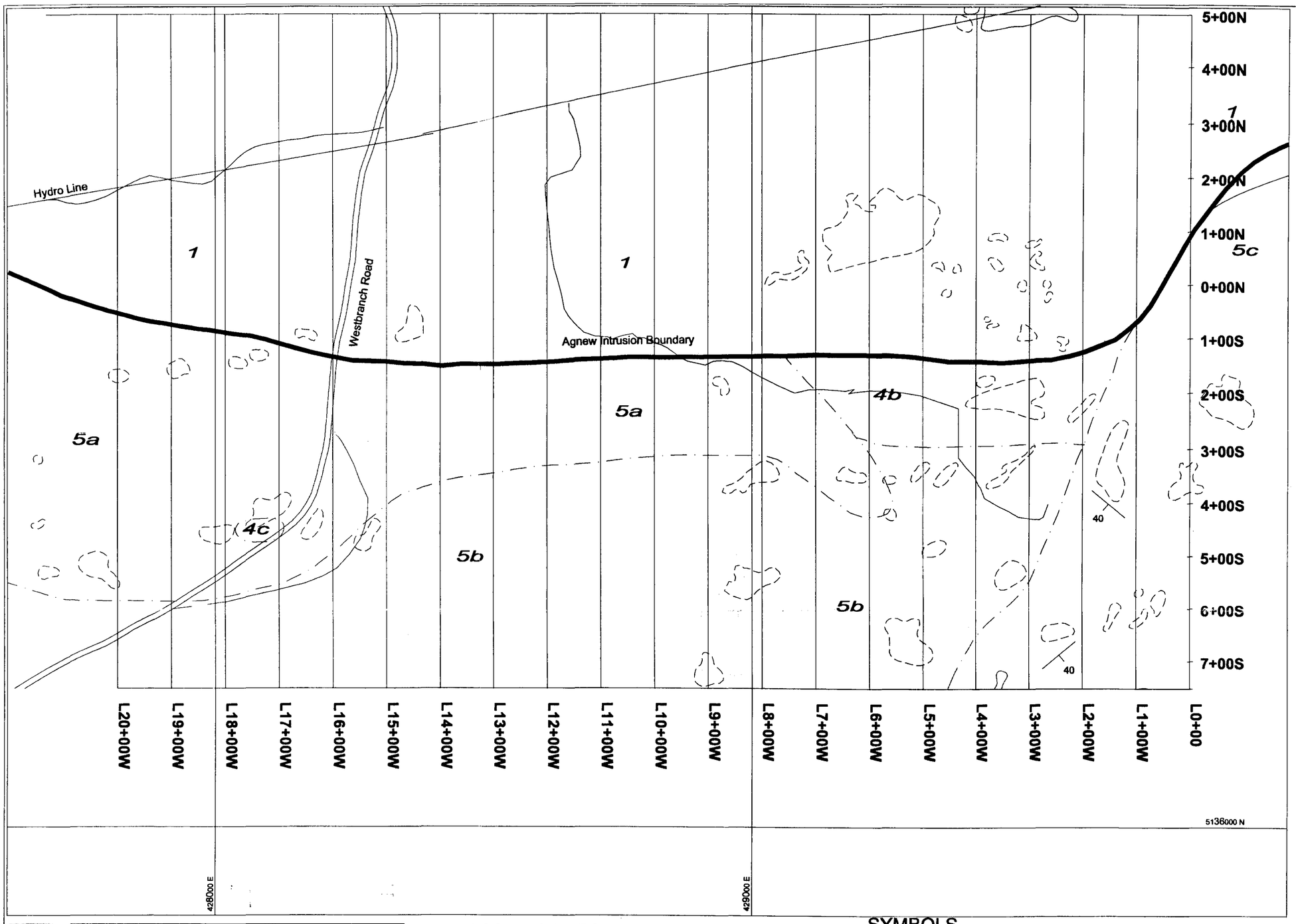
AGNEW INTRUSION (SHAKESPEARE-DUNLOP)

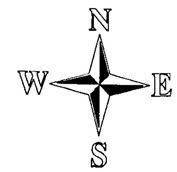
Pacific North West Capital Corp.

AGNEW PROPERTY: REGIONAL MAP

Previous (NNM/BP) Sample and Drill Locations

Drafted by: D. Moore	Mining Division: Sudbury
Date: December, 2000	Township: Shakespeare, Dunlop, Shakespeare Porter, Gough
Scale: 1:5000	
Rev. No: 1	Declination: 15°W
Reference work: Vogel, 1996	NTS: 41I/5 Claims: see report Rec No: 41I15





Meters 50 0 50 100 150 200 Meters

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5c Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

Pacific North West Capital Corp.

AGNEW PROPERTY C-ZONE GRID

PGM concentrations over the C-Zone Grid (> 1000 ppb 3E)

Drafted by: G. Mourre		Mining Division:	Sudbury
Date:	December 8, 2000	Township:	Gough, Sniboanaring
Scale:	1:5000	NTS:	41I/5
Rev. No.: 1	Declination: 10°W	Claims:	see report
Referenced Work: Vogel, 1996		Map No.:	19-A

ASSAY CODES - Sample

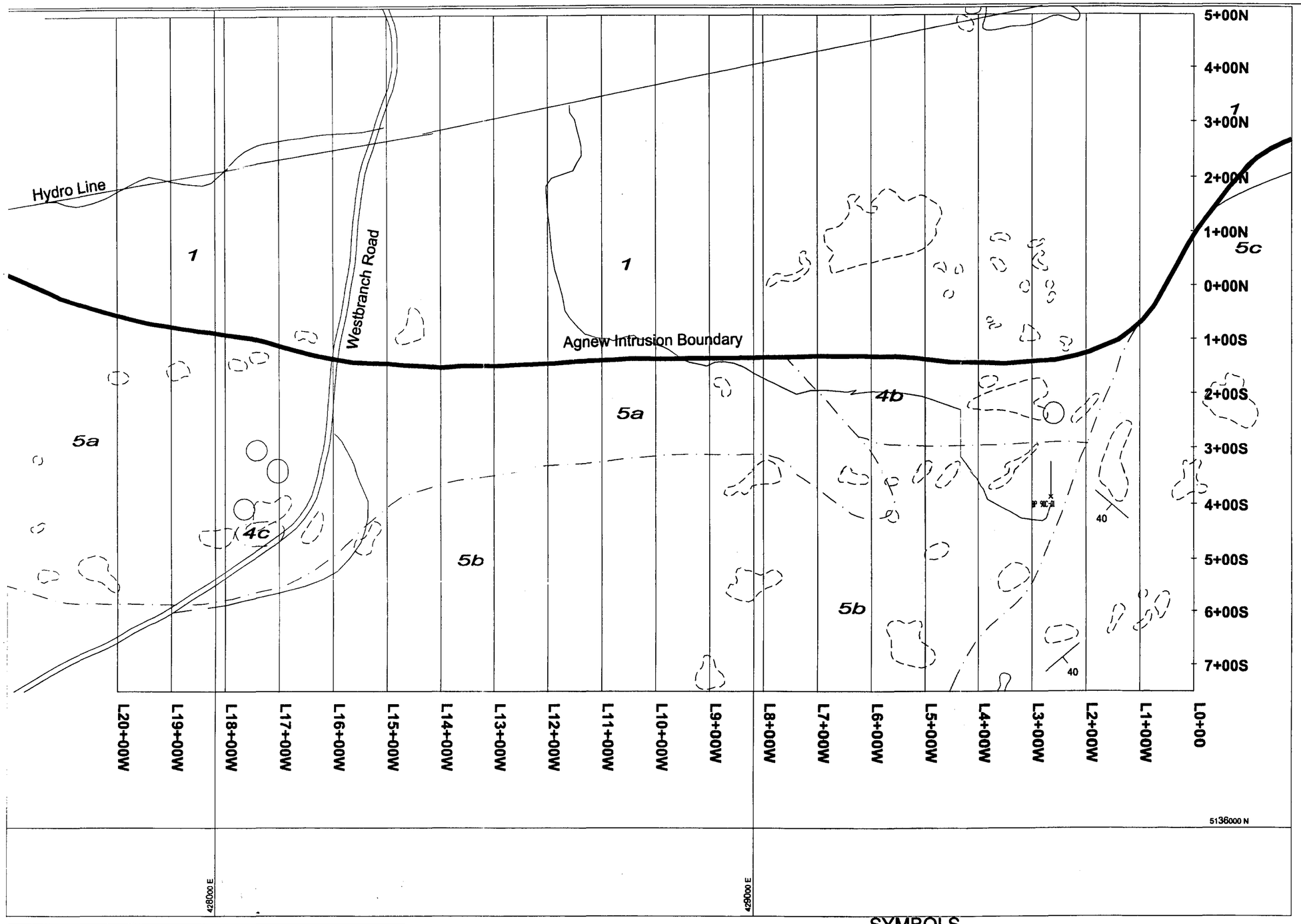
>1 g/t (3E=Pt+Pd+Au)

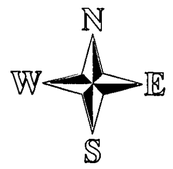
***no assays were >1000 ppb 3E**

SYMBOLS

- Stratigraphic Boundary
- Fault
- 45 Strike and Dip of Igneous Layering

41I05NW2005 2.22488 DUNLOP





Meters 50 0 50 100 150 200 Meters

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

Stratigraphic Boundary

Fault

45 Strike and Dip of Igneous Layering

ASSAY CODES - Sample

500 to <1000 ppb (3E)

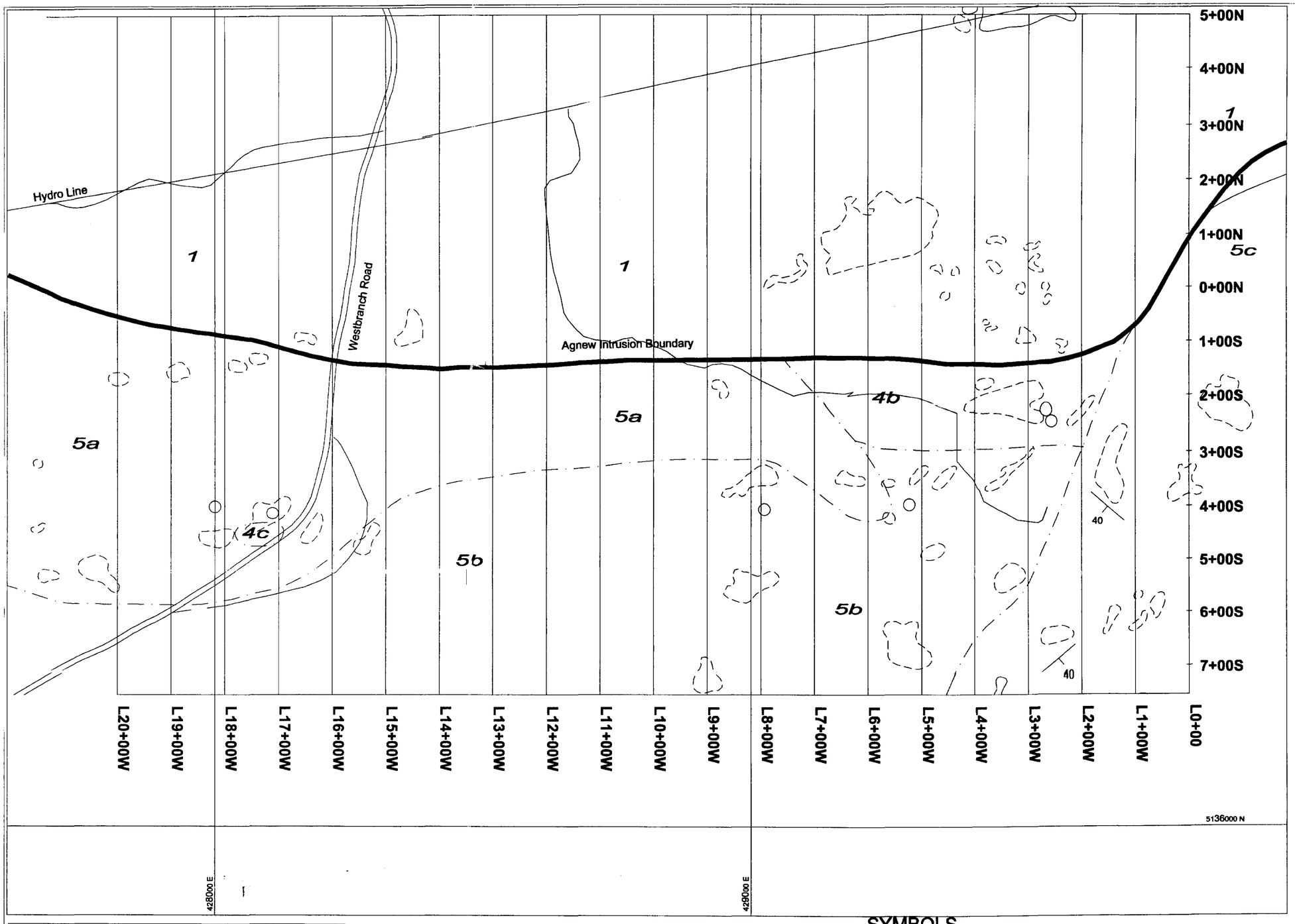
Pacific North West Capital Corp.

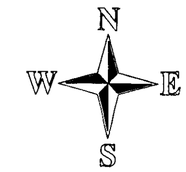
AGNEW PROPERTY C-ZONE GRID

PGM concentrations over the C-Zone Grid (> 500 to <1000 ppb 3E)

Drafted by: G. Maurre		Mining Division:	Sudbury
Date: December 8, 2000		Township:	Gough, Shibananing
Scale: 1:5000		NTS:	41I/5
Rev. No.: 1	Declination: 10°W	Claims:	see report
Referenced Work: Vogel, 1996		Map No.:	19-B

41I05NW2005 2.22488 DUNLOP





Meters 50 0 50 100 150 200 Meters

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzon
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

Pacific North West Capital Corp.

AGNEW PROPERTY C-ZONE GRID

PGM concentrations over the C-Zone Grid (>100 to < 500 ppb 3E)

Drafted by: G. Mourre		Mining Division: Sudbury	
Date: December 8, 2000		Township: Gough, Shibanaming	
Scale: 1:5000		NTS: 41I/5	
Rev. No.: 1	Declination: 10°W	Claims: see report	
Referenced Work: Vogel, 1996			
		Map No.: 19-C	

ASSAY CODES - Sample

○ 100 to <500 ppb (3E)

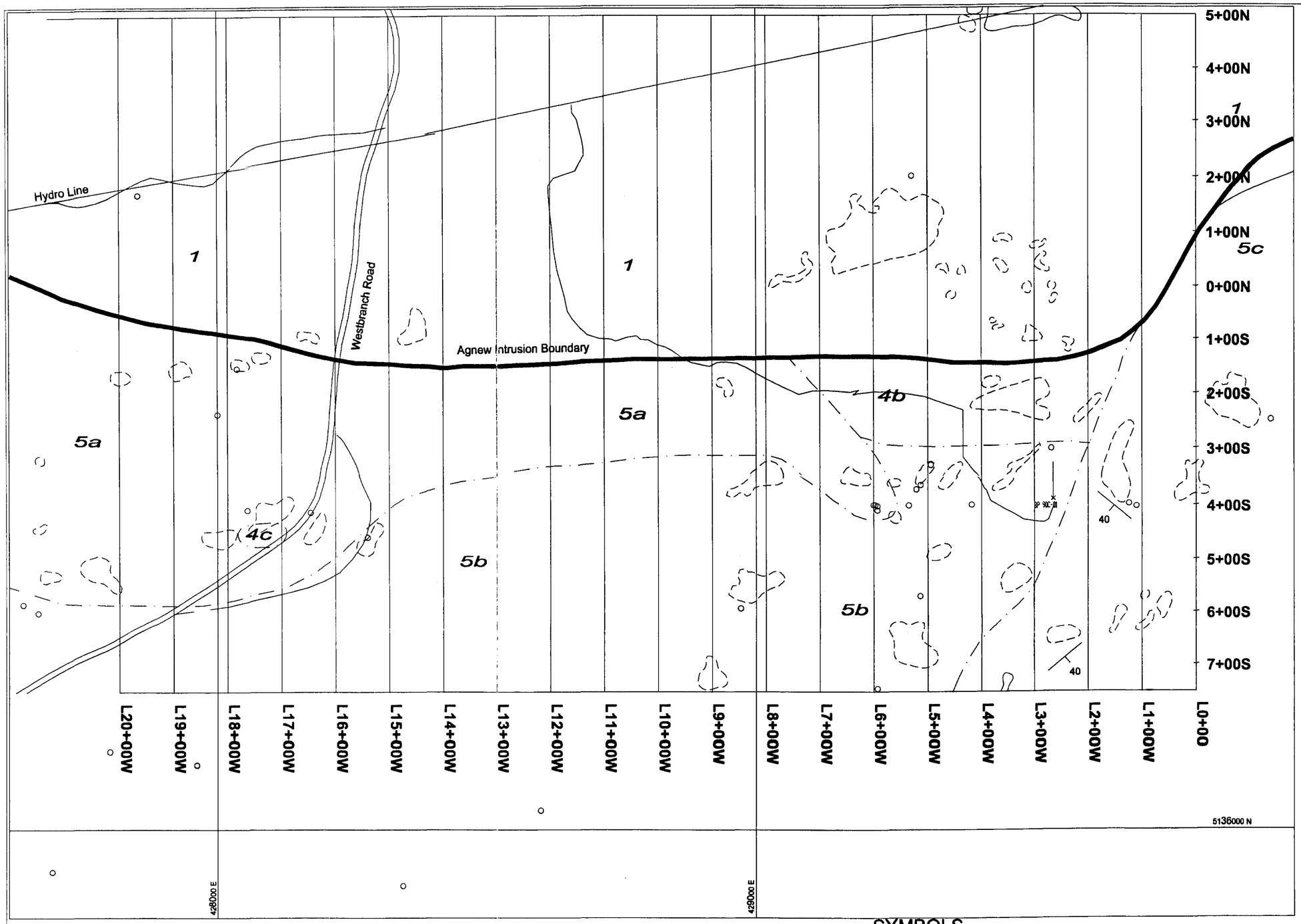
SYMBOLS

Stratigraphic Boundary

Fault

45 Strike and Dip of Igneous Layering

41I05NW2005 2.22488 DUNLOP



N
W E
S

Meters 50 0 50 100 150 200 Meters

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

Pacific North West Capital Corp.

AGNEW PROPERTY C-ZONE GRID

PGM concentrations over the C-Zone Grid (< 100 ppb 3E)

Drafted by: G. Mourre	Mining Division: Sudbury
Date: December 8, 2000	Township: Gough, Shibananing
Scale: 1:5000	NTS: 41I/5
Rev. No.: 1 Declination: 10°W	Claims: see report
Referenced Work: Vogel, 1996	Map No.: 19-D

ASSAY CODES - Sample

○ <100 ppb (3E)

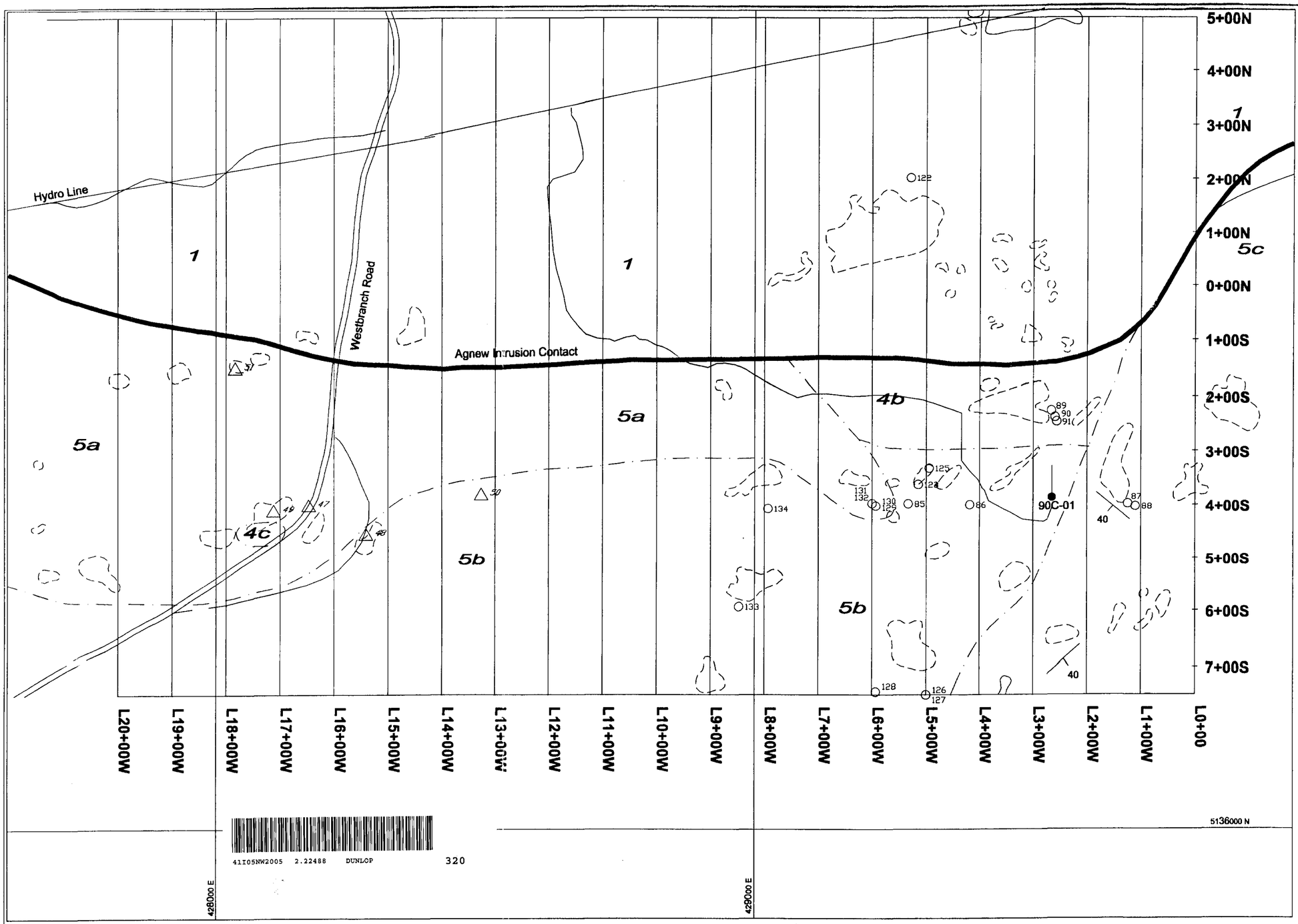
SYMBOLS

Stratigraphic Boundary

Fault

Strike and Dip of Igneous Layering (45)

41I05NW2005 2.22488 DUNLOP



LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- 45 Igneous Layering
- △ XXX CF-00-XX Sample Location
- ○ XXX GM-00-XX Sample Location
- V-07-01 BP Drill hole (1989)
- 90B-12 BP Drill hole (1990)

Pacific North West Capital Corp.

AGNEW PROPERTY C-ZONE GRID

Geology - Samples - Drill Hole Locations

Drafted by: G. Maurre	Mining Division: Sudbury
Date: December 8, 2000	Township: Gough, Shibananing
Scale: 1:5000	NTS: 411/5
Rev. No.: 1 Declination: 10°W	Claims: see report
Referenced Work: Vogel, 1996	Map No.: CZG-01

N W E S

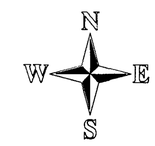
Meters 50 0 50 100 150 200 Meters

Pacific North West Capital Corp.

AGNEW PROPERTY A-ZONE GRID

PGM concentrations over the A-Zone Grid (>500 to <1000 ppb 3E)

Drafted by: G. Mourre	Mining Division: Sudbury
Date: December 8, 2000	Township: Gough, Shibananing
Scale: 1:5000	NTS: 41I/5
Rev. No.: 1 Declination: 10°W	Claims: see report
Referenced Work: Vogel, 1996	Map No.: 17-B



Meters 50 0 50 100 150 200 Meters

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- Strike and Dip of Igneous Layering (45)

ASSAY CODES -Sample

- 500 to <1000 ppb (3E)

41I05NW2005 2.22488 DUNLOP 330

Pacific North West Capital Corp.

AGNEW PROPERTY A-ZONE GRID

PGM concentrations over the A-Zone Grid (>1000 ppb 3E)

Drafted by: G. Mourre		Mining Division:	Sudbury
Date: December 8, 2000		Township:	Gough, Shibananing
Scale: 1:5000		NTS:	41I/5
Rev. No.: 1	Declination: 10°W	Claims: see report	
Referenced Work: Vogel, 1996		Map No.: 17-A	

N
W E
S

Meters 50 0 50 100 150 200 Meters

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- Strike and Dip of Igneous Layering (45)

ASSAY CODES -Sample

- >1 g/t (3E=Pt+Pd+Au)

424000 E
425000 E
426000 E
427000 E

41I05NW2005 2.22488 DUNLOP 340

Pacific North West Capital Corp.

AGNEW PROPERTY B-ZONE GRID

Geology - Samples - Drill Hole Locations

Drafted by: G. Hourre	Mining Division: Sudbury
Date: December 8, 2000	Township: Gough, Shibananing
Scale: 1:5000	NTS: 41I/5
Rev. No.: 1 Declination: 10°W	Claims: see report
Referenced Work: Vogel, 1996	Map No.: BZG-01

N
W E
S

Meters 50 0 50 100 150 200 Meters

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- 45 Igneous Layering
- △ XXX CF-00-XX Sample Location
- ○ XXX GM-00-XX Sample Location
- V-07-01 BP Drill hole (1989)
- 90B-12 BP Drill hole (1990)

41I05NW2005 2.22488 DUNLOP 350

Pacific North West Capital Corp.

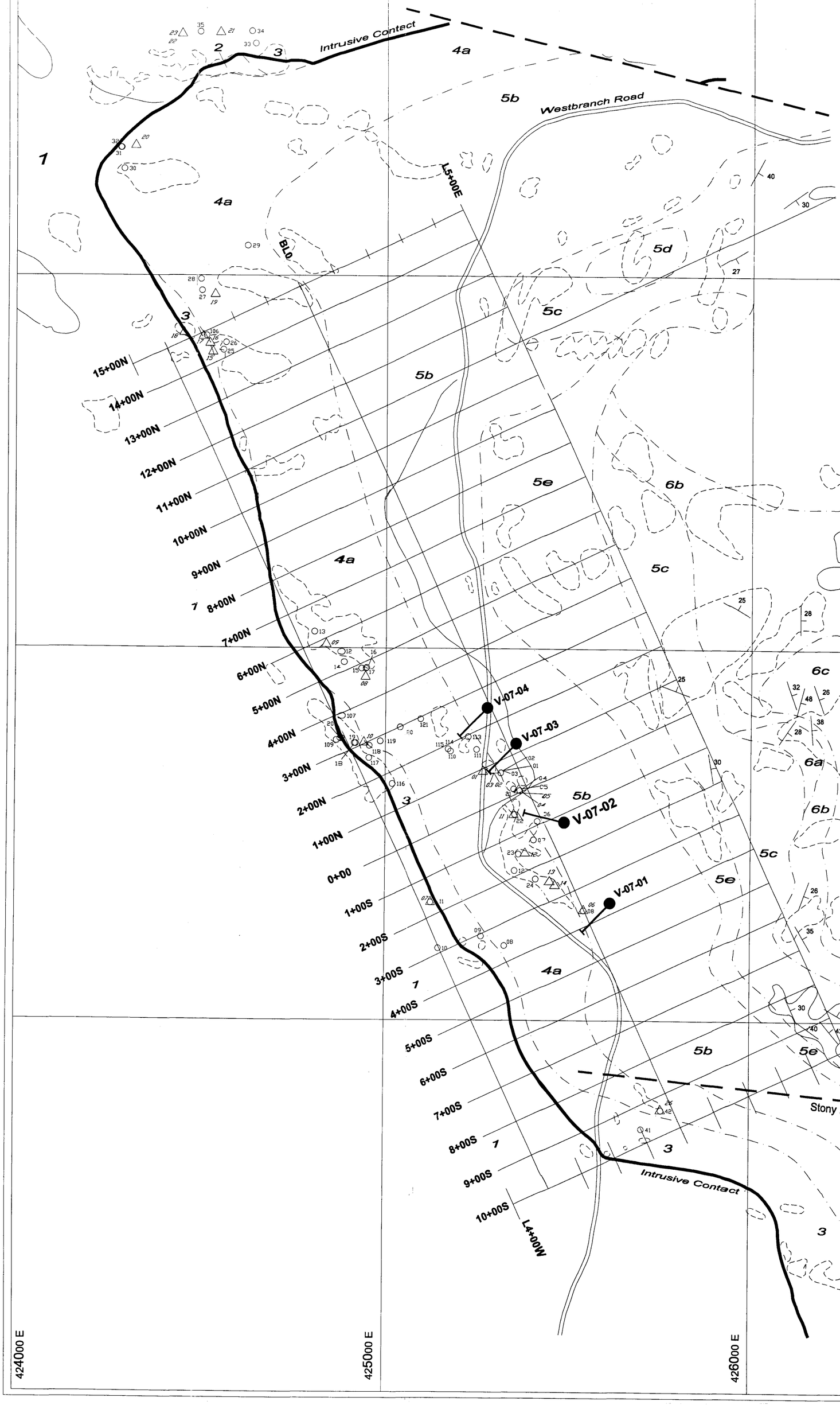
AGNEW PROPERTY A-ZONE GRID

Geology - Samples - BP Drill Hole Locations

Drafted by: G. Maurre		Mining Division:	Sudbury
Date: December 8, 2000		Township:	Gouger, Shibananing
Scale: 1:5000		NTS:	41I/5
Rev. No.: 1	Declination: 10°W	Claims:	see report
Referenced Work: Vogel, 1996		Map No.:	AZG-01

N
W E
S

Meters 50 0 50 100 150 200 Meters



LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- 45 Igneous Layering
- △ XXX CF-00-XX Sample Location
- ○ XXX GM-00-XX Sample Location
- V-07-01 BP Drill hole (1989)
- 90B-12 BP Drill hole (1990)

41I05NW2005 2.22488 DUNLOP 360

Pacific North West Capital Corp.

AGNEW PROPERTY B-ZONE GRID

PGM concentrations over the B-Zone Grid (< 100 ppb 3E)

Drafted by: G. Maurre		Mining Division:	Sudbury
Date:	December 8, 2000	Township:	Gough, Shibananing
Scale:	1:5000	NTS:	41I/5
Rev. No.: 1	Declination: 10°W	Claims:	see report
Referenced Work: Vogel, 1996		Map No.:	18-D

N W E S

Meters 50 0 50 100 150 200 Meters

10+00N
L39+00W
427000 E
Shibananing Twp.
Dunlop Twp.
428000 E
L24+00W
L23+00W
L22+00W
L21+00W
5+00N
L25+00W
Intrusive Contact
Streich Dyke
Lake
Hydro Line
2+00N
1+00N
BL0
1+00S
2+00S
3+00S
4+00S
5+00S
6+00S
7+50S
8+50S
9+50S
12+50S
C-Zone Grid
5136000 N
L26+00W
L27+00W
L28+00W
L29+00W
L30+00W
L31+00W
L32+00W
L33+00W
L34+00W
L35+00W
L36+00W
L37+00W
L38+00W
Camp Eleven Fault
Westbranch Road
5135000 N
Shibananing Twp.
Gough Twp.
Dunlop Twp.
Shakespeare Twp.
A-Zone Grid

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- Strike and Dip of Igneous Layering (45)

ASSAY CODES -Sample

- <100 ppb (3E)

41I05NW2005 2.22488 DUNLOP

Pacific North West Capital Corp.

AGNEW PROPERTY B-ZONE GRID

PGM concentrations over the B-Zone Grid (> 500 to <1000 ppb 3E)

Drafted by: G. Maurre		Mining Division:	Sudbury
Date: December 8, 2000		Township:	Gough, Shibananing
Scale: 1:5000		NTS:	41I/5
Rev. No.: 1	Declination: 10°W	Claims:	see report
Referenced Work: Vogel, 1996		Map No.:	18-B

N W E S

Meters 50 0 50 100 150 200 Meters

10+00N
L39+00W
427000 E
428000 E
Shibananing Twp.
Dunlop Twp.
L24+00W
L23+00W
L22+00W
L21+00W
5+00N
L25+00W
Intrusive Contact
Streich Dyke
Lake
Hydro Line
2+00N
1+00N
BL0
1+00S
2+00S
3+00S
4+00S
5+00S
6+00S
7+50S
8+50S
9+50S
12+50S
C-Zone Grid
5136000 N
L26+00W
L27+00W
L28+00W
L29+00W
L30+00W
L31+00W
L32+00W
L33+00W
L34+00W
L35+00W
L36+00W
L37+00W
L38+00W
Camp Eleven Fault
Westbranch Road
5135000 N
Shibananing Twp.
Gough Twp.
Dunlop Twp.
Shakespeare Twp.
A-Zone Grid

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- 45 Strike and Dip of Igneous Layering

ASSAY CODES -Sample

- 500 to <1000 ppb (3E)

41I05NW2005 2.22488 DUNLOP

Pacific North West Capital Corp.

AGNEW PROPERTY B-ZONE GRID

PGM concentrations over the B-Zone Grid (> 100 to <500 ppb 3E)

Drafted by: G. Mourre		Mining Division:	Sudbury
Date: December 8, 2000		Township:	Gough, Shibananing
Scale: 1:5000		NTS:	41I/5
Rev. No.: 1	Declination: 10°W	Claims:	see report
Referenced Work: Vogel, 1996		Map No.:	18-C

N W E S

Meters 50 0 50 100 150 200 Meters

10+00N
L39+00W
427000 E
Shibananing Twp.
Dunlop Twp.
428000 E
L24+00W
L23+00W
L22+00W
L21+00W
5+00N
L25+00W
Intrusive Contact
Streich Dyke
Lake
Hydro Line
2+00N
1+00N
BL0
1+00S
2+00S
3+00S
4+00S
5+00S
6+00S
7+50S
8+50S
9+50S
12+50S
C-Zone Grid
5136000 N
5135000 N
L38+00W
L37+00W
L36+00W
L35+00W
L34+00W
L33+00W
L32+00W
L31+00W
L30+00W
L29+00W
L28+00W
L27+00W
L26+00W
Camp Eleven Fault
Westbranch Road
Shibananing Twp.
Gough Twp.
Dunlop Twp.
Shakespeare Twp.
A-Zone Grid

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- Strike and Dip of Igneous Layering (45)

ASSAY CODES -Sample

- ○ 100 to <500 ppb (3E)

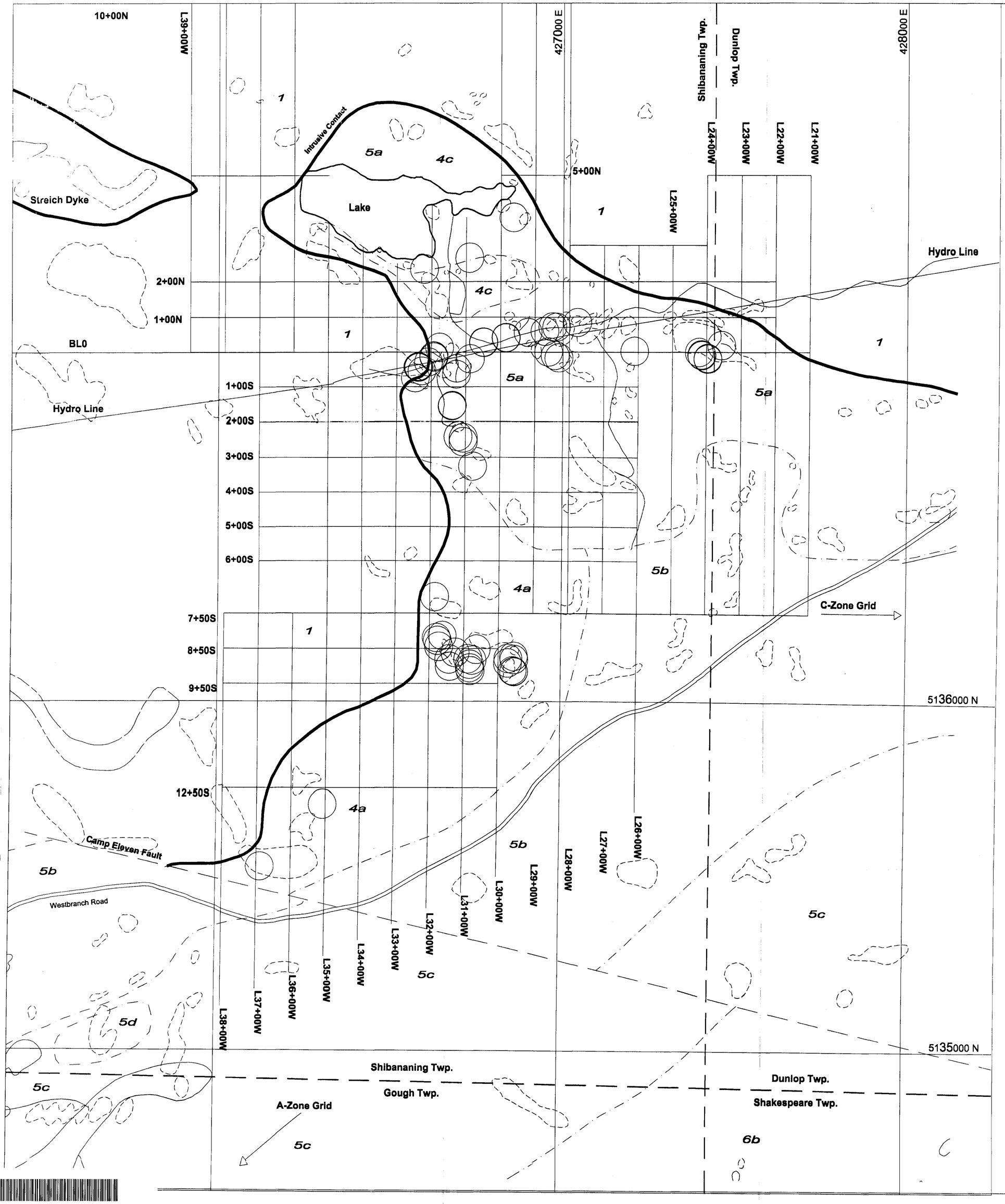
41I05NW2005 2.22488 DUNLOP 390

Pacific North West Capital Corp.

AGNEW PROPERTY B-ZONE GRID

PGM concentrations over the B-Zone Grid (> 1000 ppb 3E)

Drafted by: G. Maurre		Mining Division:	Sudbury
Date: December 8, 2000		Township:	Gough, Shibananing
Scale: 1:5000		NTS:	41I/5
Rev. No.: 1	Declination: 10°W	Claims:	see report
Referenced Work: Vogel, 1996		Map No.:	18-A



N
W E
S

Meters 50 0 50 100 150 200 Meters

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- 45 Strike and Dip of Igneous Layering

ASSAY CODES -Sample

- >1 g/t (3E=Pt+Pd+Au)

41I05NW2005 2.22488 DUNLOP 400

Pacific North West Capital Corp.

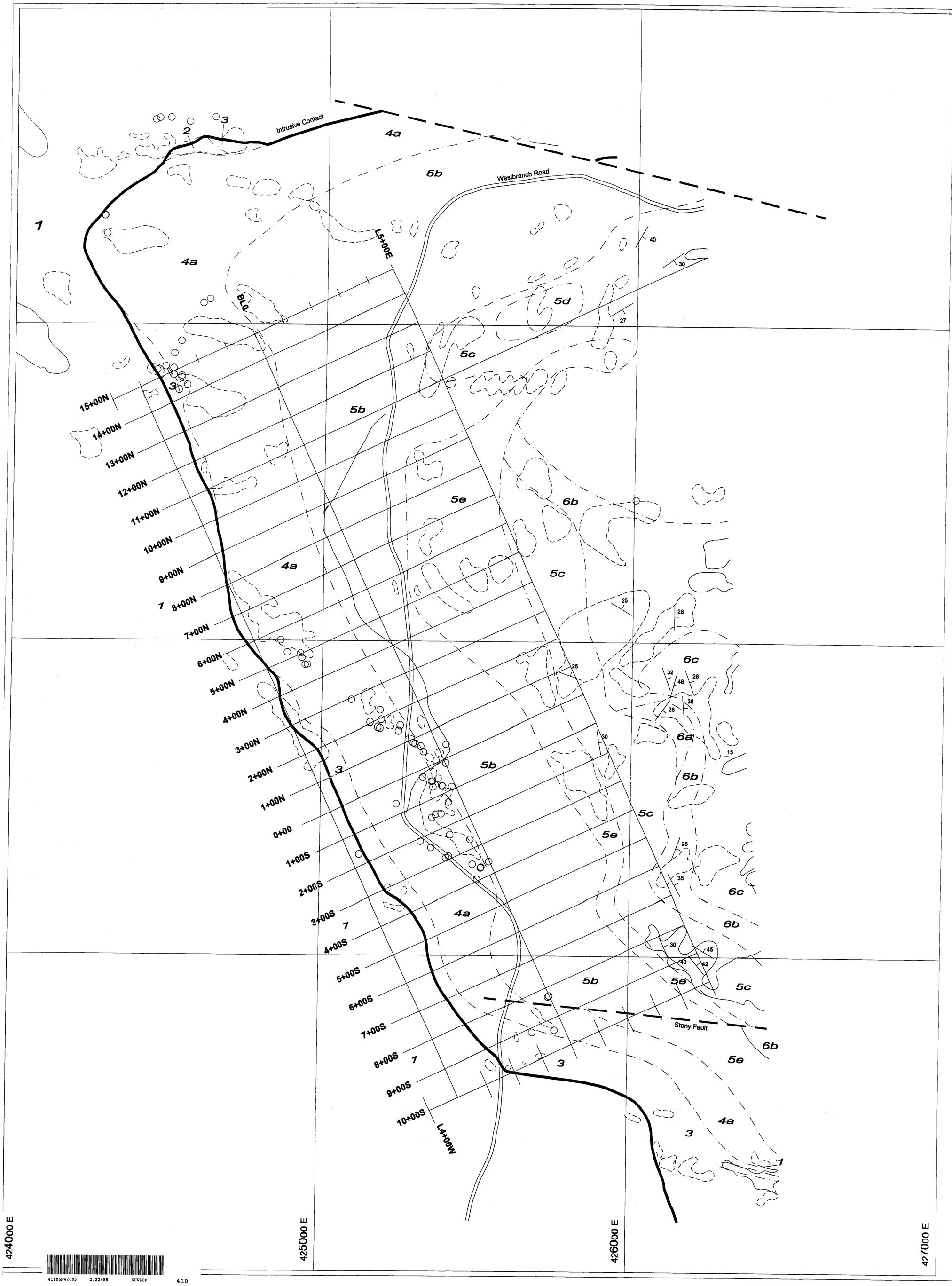
AGNEW PROPERTY A-ZONE GRID

PGM concentrations over the A-Zone Grid (> 100 and < 500 ppb 3E)

Drafted by: G. Maurre		Mining Division:	Sudbury
Date: December 8, 2000		Township:	Gough, Shibananing
Scale: 1:5000		NTS:	411/5
Rev. No.: 1	Declination: 10°W	Claims:	see report
Referenced Work: Vogel, 1996		Map No.:	17-C

N
W E
S

Meters 50 0 50 100 150 200 Meters



LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- 45 Strike and Dip of Igneous Layering

ASSAY CODES -Sample

○ 100 to <500 ppb (3E)

41I05NW2005 2.22488 DUNLOP 410

Pacific North West Capital Corp.

AGNEW PROPERTY A-ZONE GRID

PGM concentrations over the A-Zone Grid (< 100 ppb 3E)

Drafted by: G. Maurre	Mining Division: Sudbury
Date: December 8, 2000	Township: Gough, Shibananing
Scale: 1:5000	NTS: 41I/5
Rev. No.: 1 Declination: 10°W	Claims: see report
Referenced Work: Vogel, 1996	Map No.: 17-D

N W E S

Meters 50 0 50 100 150 200 Meters

Intrusive Contact

Westbranch Road

L5+00E

L4+00W

Stony Fault

BL0

15+00N 14+00N 13+00N 12+00N 11+00N 10+00N 9+00N 8+00N 7+00N 6+00N 5+00N 4+00N 3+00N 2+00N 1+00N 0+00 1+00S 2+00S 3+00S 4+00S 5+00S 6+00S 7+00S 8+00S 9+00S 10+00S

424000 E 425000 E 426000 E 427000 E

LEGEND

AGNEW INTRUSION

- 7 Fe-Ti Oxide Zone
  - 7b Ferrosyenite Subzone
  - 7a Leucogabbro Subzone
- 6 Upper Gabbronorite Zone
  - 6d Transition Unit II
  - 6c Pod-Bearing Unit
  - 6b Porphyritic Unit
  - 6a Transition Unit I
- 5 Lower Gabbronorite Zone
  - 5e Dendrite Unit
  - 5d Olivine Gabbronorite Subzone
  - 5c Layered Unit
  - 5b Massive Unit
  - 5a Inclusion-Bearing Unit
- 4 Marginal Leucogabbronorite Zone
  - 4c Nodular Unit
  - 4b Mottled Unit
  - 4a Varitextured Unit
- 3 Marginal Gabbronorite Zone
- 2 Breccia Zone

ARCHEAN

- 1 Ramsey-Algoma Granitoid Complex

SYMBOLS

- Stratigraphic Boundary
- Fault
- Strike and Dip of Igneous Layering (45)

ASSAY CODES -Sample

○ <100 ppb (3E)

41I05NW2005 2.22488 DUNLOP