ASSESSMENT REPORT
ON
DIAMOND DRILLING WORK
ON THE FOLLOWING CLAIM

Tenure # 508810

**Orion Property**

STATEMENT OF WORK #'s
4166087
4178067
4168949

Centered

45 KM NORTHWEST OF
STEWART, BRITISH COLUMBIA
SKEENA MINING DIVISION

56 degrees 18 minutes latitude
130 degrees 16 minutes longitude

MAPSHEET 104B039

PROJECT PERIOD: August 21-27, 2007

ON BEHALF OF
TEUTON RESOURCES CORP.
VANCOUVER, B.C.



REPORT BY

D. Cremonese, P. Eng.
#207-675 W. Hastings St.
Vancouver, B.C.
V6B 1N2

Date: January 9, 2008

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# 1. INTRODUCTION

## A. Property, Location, Access and Physiography

The Orion property is located roughly 45 kilometres northwest of Stewart, British Columbia. Access is either directly by helicopter from Stewart, or by truck up the Granduc Mining Road to the Tide Lake camp of American Creek Resources (about 1km south of the former East Gold mine) and thence by helicopter.

Topography in the area of interest is very rugged, consisting of a series of nunataks jutting out from the extensive icefield at the head of the Frank Mackie Glacier. Elevations vary from 1300 to 1900 metres.

Vegetation in the area is quite sparse, with much of the area featuring barren rock or glacial debris. In places, along small plateaus for instance, scrub hemlock and balsam occur in patches, interspersed with shrubs, mountain grasses and heather.

Climate is severe during the winter months with abundant snowfall. Depending upon local weather conditions, ground comes open for fieldwork generally from early July onward.

## B. Status of Property

Pertinent information for the claim on which drilling was conducted during the 2007 program is summarized below:

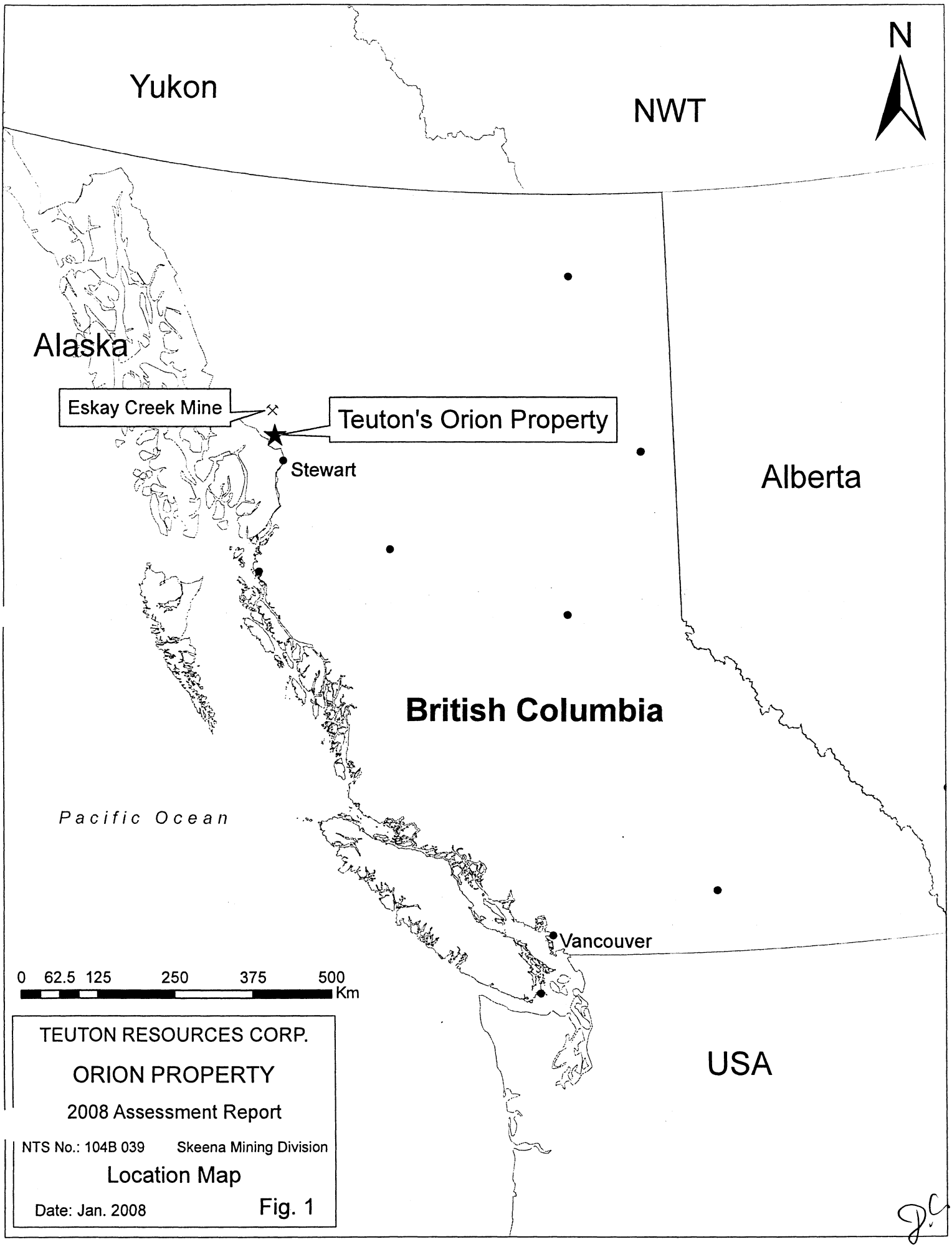
| Tenure # | Area in Hectares | Current Expiry Date |
|---|---|---|
| 508810 | 322.7 | Feb. 27, 2009 |

Tenure #508810 is part of a claim group collectively known as the Orion property. Claim locations are shown on Fig. 2. The Orion property is owned by Teuton Resources Corp. of Vancouver.

## C. History

Exploration for metals began in the Stewart region about 1898 after the discovery of mineralized float by a party of placer miners. Like many other mining districts, exploration proceeded in a boom-bust pattern with the boom periods following on the heels of an important discovery.

The first active period culminated in 1910 when both Stewart and the neighbouring town of Hyder,

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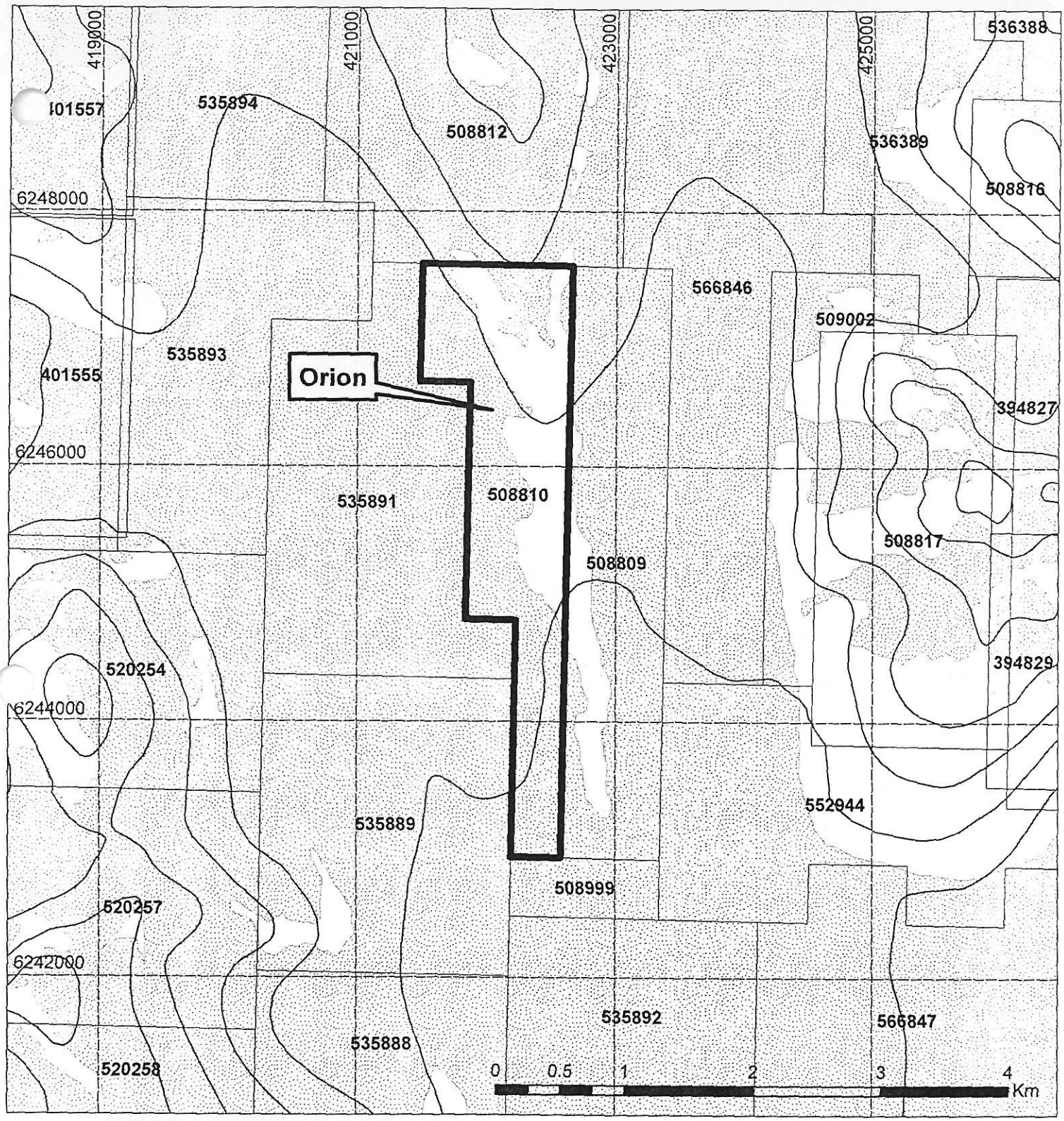
ORION PROPERTY

2008 Assessment Report

NTS No.: 104B 039 Skeena Mining Division

Location Map

Date: Jan. 2008 Fig. 1




Scale
1:40,000

N

## Legend

- Claim With Work Done
- Other Claims
- Ice
- Elevation Contours (every 200 metres)

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**ORION PROPERTY - 2008 REPORT**

NTS No: 104B 039 Skeena Mining Division

**Claim Map**

Tenure: 508810 Date: Jan. 2008

Fig. 2

Alaska boasted a population of around 10,000. Discovery of the extremely rich Premier gold-silver mine in 1918 led to another phase of intensified exploration which gradually petered out during the Depression years.

From 1940 to 1979 exploration for gold and silver in the region was of little consequence primarily due to lacklustre precious metal prices, although the discovery of the famous Granduc copper mine and its subsequent development kept alive Stewart's reputation as an important mining district. When silver and gold prices skyrocketed in the early 1980's the area entered a modern boom period. Successive discoveries of important gold deposits such as the Snip and Eskay Creek mines kept exploration at high levels. This activity peaked in 1990 but is again enjoying a resurgence due to record high prices for many metals..

Due to the remote location and high alpine setting, work in the Orion property area has been relatively minor. In 1987-88 the Hat claims of Jantri Resources, covering much the same ground as the present day Orion claims, saw limited prospecting, sampling and geological mapping. This work resulted in the discovery of a stockwork zone about 30 by 13m in dimension, within which the best vein ran 0.915 opt gold over 1.6m (the showing was named the "No. 13"). Almost all of the Hat claims were subsequently allowed to expire.

In 1994 Teuton Resources Corp. acquired the key showings as the Orion 9-11 and Weasle claims. Prospecting, rock geochemical sampling and trenching were carried out on the property identifying a number of new mineral occurrences the most important of which was the Cat-in-the-Hat showing. Trenching of the latter returned an interval grading 0.074 opt gold and 1.36% arsenic across 13 metres in an outcrop of brecciated rhyolite. Further to the south, small quartz carbonate veins were sampled carrying silver values up to 71 opt. In 2007, the property was revisited and a small rock geochemical reconnaisance survey was undertaken.

## D. References


1. ALLDRICK, D.J. (1984); Geological Setting of the Precious Metals Deposits in the Stewart Area, Paper 84-1, Geological Fieldwork 1983", B.C.M.E.M.P.R.

2. ALLDRICK, D.J. (1985); "Stratigraphy and Petrology of the Stewart Mining Camp (104B/1E)", p. 316, Paper 85-1, Geological Fieldwork 1984, B.C.M.E.M.P.R.

3. ALLDRICK, D.J. (2006); "Eskay Rift Project, Northwestern British Columbia, Paper 2006-1, Geological Fieldwork 2005, B.C.M.E.M.P.R.

4. ALLEN, D.G. (1989); "Geological and Geochemical Report on the Hat Property, Skeena Mining Division", Assessment Report #19264 on file with BCMEMPR.

5. ALLEN, D.G. (1991); "Geological and Geochemical Report on the Hat Property, Skeena Mining Division", Assessment Report #21978 on file with BCMEMPR.

6. CREMONESE, D.C. (1995); "Geochemical Report on the Orion 9-10 & Weasle Property, Skeena Mining Division", Assessment Report #23885 on file with BCMEMPR.

7. CREMONESE, D.C. (2007); "Geochemical Report on the Orion, Big Gold and Eskay Rift Properties, Skeena Mining Division", Assessment Report #23885 on file with BCMEMPR.

8. GROVE, E.W. (1971): Bulletin 58, Geology and Mineral Deposits of the Stewart Area. B.C.M.E.M.P.R.

9. GROVE, E.W. (1982): Unuk River, Salmon River, Anyox Map Areas. Ministry of Energy, Mines and Petroleum Resources, B.C.

10. GROVE, E.W. (1987): Geology and Mineral Deposits of the Unuk River-Salmon River-Anyox Area, Bulletin 63, BCMEMPR

11. KRUCHKOWSKI, E.R. (1996); "Geochemical Report on the Orion 7-10 & Weasle Property, Skeena Mining Division", Assessment Report #24397 on file with BCMEMPR.

12. TRIBE, N.L. (1987): "Assessment Report on the Hat Group of Mineral Claims, Skeena Mining Division". On File with the BCMEMPR, #16,479.

**E. Summary of Work Done.**

The 2007 diamond drilling work on the Orion property was part of a larger, summer program involving exploration of a number of Teuton properties located in the Stewart region, including three separate drill programs. This field work spanned the period from mid-July to mid-October, 2007.

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Because assay information from the Orion property has been received in full for only the first hole of the 2007 program, this report is concerned solely with technical information for that hole. A subsequent filing and assessment report is planned which will detail information regarding the final four holes of the program.

The first Orion hole was commenced on Aug. 23 and completed on Aug. 27, 2007. Drilling was slow owing to the exceptional hardness of the rock, a silicified rhyolite (12 bits were consumed during the drilling of this hole alone). Although over six different types of bits were tried, none proved capable of drilling for any substantial length. Why this particular rock type was so difficult to drill remains a mystery.

Elite Diamond drilling of Revelstoke, British Columbia was the contractor for the 2007 program on the Orion property and supplied a "300" drill with thin-wall BQ rods ("BTW"). The author supervised the program. Holes were logged by Ken Konkin and Ed Kruchkowski, two geologists

having many years of experience in the area.

Hole #OR2007-1 was completed to a depth of 211 meters. Including blank and standard samples, altogether 143 samples were shipped for analysis. All rock samples were prepared and analyzed for gold content/ICP at the Pioneer Laboratories facility in Richmond, BC.

## 2. TECHNICAL DATA AND INTERPRETATION

### A. Geology and Mineralization

The 2007 drill program was designed to test anomalous Au-As mineralization discovered in 1994 in the Cat-in-the-Hat showing, on the west side on a northerly trending nunatak covered by claim #508810. The most prominent rock unit exposed on the consists of felsic rocks thought to be of the Mt. Dilworth Formation, locally marked by a series of intense gossans rich in pyrite and other sulfides and which, in certain discrete zones, host anomalous Au-As mineralization. The felsics are overlain by fine carbon-rich sediments of the Salmon River Formation and underlain by andesitic volcanogenic rocks.

At the north end of the nunatak, the rocks are grey, fine-grained to glassy appearing rhyolite tuffs, flows and agglomerates. Sericite alteration is present throughout the sequence with local zones of sericitic schist conformable to bedding at a strike of approximately 080 degrees. It is suspected that these narrow zones of intense sericite alteration represented by the schists are along shear zones. Width of these schist zones is generally 2-3m. Some of the schists in the rhyolitic sequence contain massive pyrite bands that comprise 15-20% of the rock, but overall contain 4-5% pyrite. Locally, the schists also contain weak, barren quartz veinlets. Pyrite, both as fine-grained disseminations and as fracture filling is present in amounts up to 5% within the rhyolites. At the north edge of the above claims, a strong lineament in an east-west direction is indicated by topographical and rock brecciation features. It may represent a thrust fault whereby the rocks from the south are thrust over the ones to the north. In the hanging wall section, brecciated rhyolite contains large fragments up to 1m in diameter that are cemented by whitish barren quartz and small fragments in a black chloritic groundmass. The rhyolites are brecciated over a vertical distance of at least 30-40m. Manganese stain is very common in the brecciated zones.

Just above the brecciated sequence, and possibly within it, a wide stockwork zone of quartz-pyrite-arsenopyrite veinlets and fracture fillings was located in 1994 (Cat-in-the-Hat showing). Mineralization was also noted as massive pods and cement in voids between the rhyolite breccia fragments. The stockwork zone has veinlets that strike in 2 directions. One direction is flat-lying with veinlets generally 1cm wide containing coarse cube pyrite and minor patchy arsenopyrite. The second veinlet direction is at 320 degrees with shallow dips to the northeast. These veinlets vary from 1-10cm in width containing finer grained pyrite and locally massive arsenopyrite. The arsenopyrite is present as 2-4% overall in the largest stockwork zone except in heavily mineralized sections where it may represent 20% of narrow sulfide stringers. In addition to sulfides in the stockworks with quartz, pyrite and arsenopyrite occur as fine-grained mineralization along minute

fractures. The largest stockwork zone is at least 15m in width. Length of the zone is about 30-40m and is obscured by overburden to the south and may be offset or terminated to the north. However, arsenopyrite and pyrite veinlets are found over a width of at least 50m. Also a weak quartz-pyrite-arsenopyrite stockwork is present about 150m northeast in the footwall section of the rhyolites. This stockwork was only exposed over a small area.

Below the hanging wall, a thick section of very fissile and intensely sericitic schists separate the brecciated rhyolites from the footwall rhyolites. To the northwest of the above mineralized stockwork within the hanging wall, a sheared black rhyolite contains massive pyrite seams and veins. The zone strikes at 204 degrees and dips at 70 degrees to the north. It is 3-4m wide with pyrite, both fine-grained throughout the zone and as massive seams up to 1cm thick. Overall pyrite content in the shear is approximately 15%.

Approximately 75m north of the shear and 125m north of the quartz-sulfide stockwork, sericitic-pyrite schists contain small red translucent crystals tentatively identified either as cinnabar or realgar. The red mineral is fairly limited both in quantity and areal extent.

In the central portion of the nunatak, just south of the rhyolites, the rocks consist of sericite-pyrite schists with or without a weak quartz stockwork. The rocks are dark grey, fissile with about 5% pyrite. Some of the quartz veinlets in the schists contain sparse pyrite. Approximately 100m south of the pyrite and arsenopyrite bearing stockwork, and contacting the sericite schists, is a narrow zone of native sulfur bearing, talcose schists. The sulfur, which is bright yellow and occurs as blebs and narrow seams, forms up to 3% of the rock. The talc bearing schists weather rusty but do not contain any obvious sulfides. South of the narrow talcose schist zone, a zone of sericite-pyrite schists contain approximately 2-5% pyrite and abundant local mariposite.

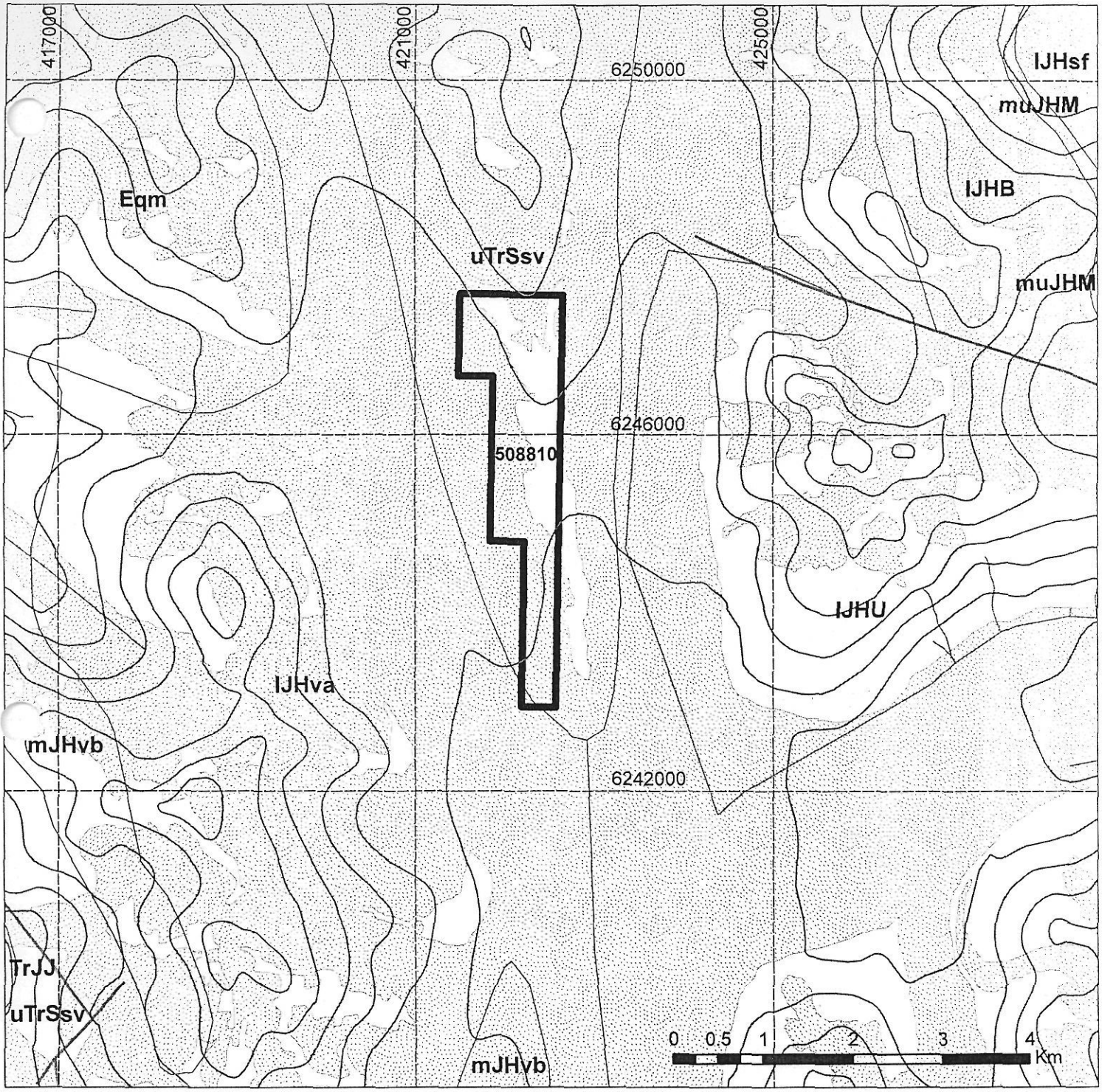
Along the south edge of the sericite schists, strong quartz stockworks are found within a thin rhyolite section. Quartz forms up to 20% of the rock while pyrite content can vary from 2-10%.

South of the sericite/talc schists and rhyolite sequence, the rocks consist of green andesitic tuffs, flows and agglomerates variably carbonate altered. Intensely altered zones consist of grey crystalline material with clear to grey carbonate stringers. These zones weather an orange-brown colour and locally are up to 5m wide.

The diorite stock intrudes along the north side of the schists. It consists of a grey, equigranular, medium-grained rock. Near the contact areas, the rock is mottled brownish-grey, possibly due to chlorite alteration.

Much less is known of the Big Gold and Eskay Rift portions of the areas surveyed during the 2006 assessment program. There are no previous citations in the literature of which the author is aware, and much of the local outcrops examined were probably under snow or ice as little as ten years ago.

Regional geology in relation to claim outlines is shown in Fig. 3.




## Legend

Eqm - Cenozoic - Coast Plutonic Complex(?) quartz monzonitic intrusive rocks
IJHB - Mesozoic - Hazelton Group - Betty Creek Formation volcaniclastic rocks
IJHsf - Mesozoic - Hazelton Group mudstone, siltstone, shale fine clastic sedimentary rocks
IJHva - Mesozoic - Hazelton Group andesitic volcanic rocks
*IJHU - Mesozoic - Hazelton Group - Unuk River Formation andesitic volcanic rocks*
muJHM - Mesozoic - Hazelton Group - Mount Dilworth Formation calc-alkaline volcanic rocks
mJHvb - Mesozoic - Hazelton Group basaltic volcanic rocks
TrJJ - Mesozoic - John Peaks Stock or Unuk Meta-Diorite dioritic intrusive rocks
uTrSsv - Mesozoic - Stuhini Group marine sedimentary and volcanic rocks

Claim With Work Done
Fault Lines
Ice
Elevation Contours (every 200 metres)

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**ORION PROPERTY - 2008 REPORT**

NTS No: 104B 039 Skeena Mining Division

**Geology Map**

Tenure: 508810 Date: Jan. 2008 Fig. 3

N

**Scale 1:60,000**

**B. Drill Core Geochemistry**

a. Introduction

Drill Hole OR2007-1 was collared about 30m uphill (to the east) of the Cat-in-the-Hat showing. The original intent of the program was to test below and in the same direction as the 1994 trench which returned 0.076 oz/ton gold across 13 metres. However a review of the local setting by the pad building crew determined this was not possible due to the steepness of the terrain (the 1994 trench is exposed in a small bench on a cliff face). As a result, the pad for the first hole was constructed on top of a bluff, which meant that the hole approached the zone at a sub-optimal angle. Nevertheless it did serve to test depth extension of the mineralization.

Drill hole location is shown in Fig. 4 and a cross section in Fig. 5.

b. Treatment of Data

Core from the first hole was logged by Ken Konkin, geologist. The sampling intervals were adjusted according to observed mineralization or structure, but were generally 1.5 meters. A log is presented in Appendix 3. Gold values in excess of 180 ppb have been listed in the drill logs, along with any other anomalous metals of note.

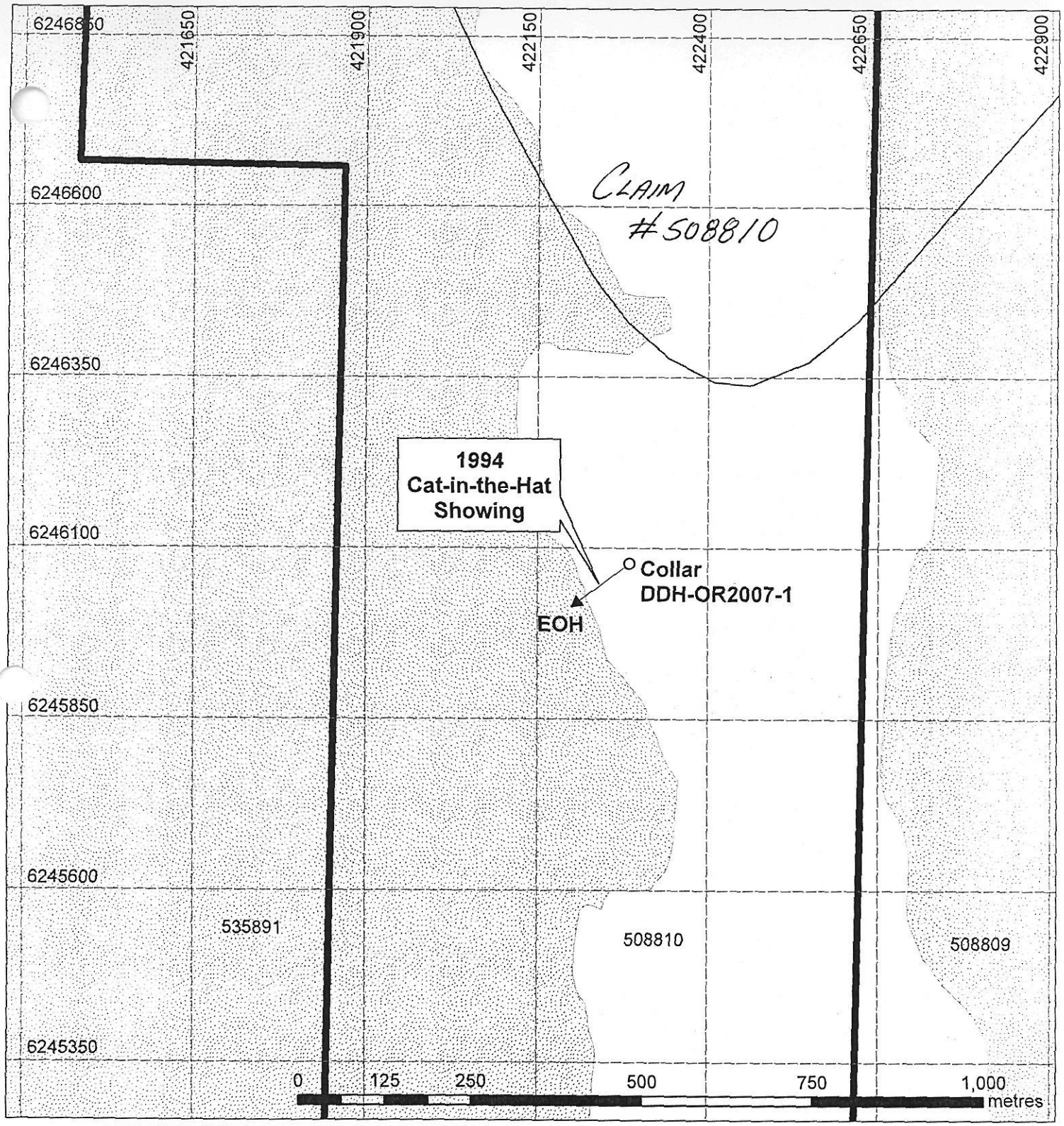
Because the rock was extremely hard, only a few sections were diamond sawed. The bulk of the core was halved in the conventional manner with a core-splitter. The entire drill hole interval was sampled and each sample run for gold content (ppb tolerance) and 30 element ICP. Assay certificates from Pioneer are collated in Appendix 4. The non-assayed portion of the core is stored in a company-owned shed in Stewart.

c. Discussion

Hole #OR2007-1 intersected grey rhyolite tuffs and breccias from surface to total depth of 210.67 m. The section contains disseminated and fracture controlled pyrite at 0-31.40 m with minor arsenopyrite approximately 5-7% of the rock with local quartz veinlets. Local banding @ 20-30 degrees to the CA was noted.

In the upper portion of the hole, estimated to lie below the northern end of the 1994 trench, several anomalous gold-arsenic zones were noted (see drill log, Appendix 3). The most significant of these is a 2 metre interval from 20.42 to 22.46m averaging 4,040 ppm gold and 8,528 ppm arsenic. Below and above this are other anomalous intervals, but they are not as well mineralized.

Very fine-grained sphalerite was noted in the last interval before the hole was stopped, brownish-red in colour and occurring in an unusual habit—wispy, filament-like structures.




Scale
1:7500

N

## Legend

- Claim With Work Done
- Drill Hole
- Ice
- Elevation Contours (every 200 metres)

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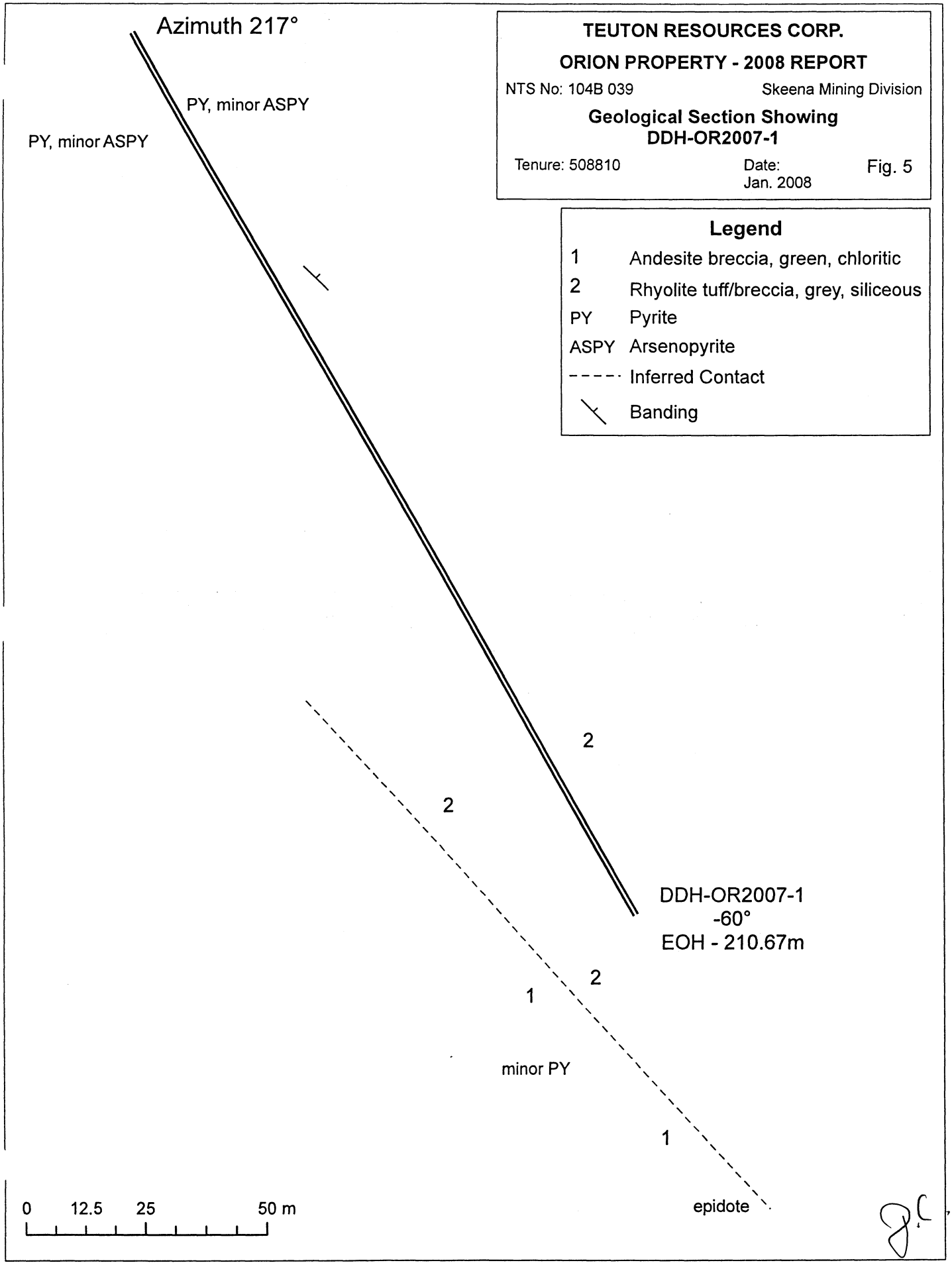
**ORION PROPERTY - 2008 REPORT**

NTS No: 104B 039 Skeena Mining Division

**Drill Hole Location Map**

Tenure: 508810 Date: Jan. 2008

Fig. 4


Azimuth 217°
PY, minor ASPY
PY, minor ASPY
TEUTON RESOURCES CORP.
ORION PROPERTY - 2008 REPORT
NTS No: 104B 039
Skeena Mining Division
Geological Section Showing
DDH-OR2007-1
Tenure: 508810
Date: Jan. 2008
Fig. 5
Legend
1 Andesite breccia, green, chloritic
2 Rhyolite tuff/breccia, grey, siliceous
PY Pyrite
ASPY Arsenopyrite
Inferred Contact
Banding
2
2
DDH-OR2007-1
-60°
EOH - 210.67m
2
1
minor PY
1
epidote
0
12.5
25
50 m

## C. Field Procedure and Laboratory Analysis

Analysis of rock specimens collected during the 2007 program was carried out at the Pioneer Laboratories facility in Richmond, BC.

After standard rock sample preparation, the 30 element Inductively Coupled Argon Plasma analysis was intiated by digesting a 0.5 gm sub-sample from each field specimen with 3ml 3-1-2 HCl-HNO3-H20 at 95 deg. C for one hour, followed by dilution to l0 ml with water. The Atomic Absorption measurement for ppb tolerance gold was preceded by subjecting 10 gram samples to standard fire-assay pre-concentration techniques to produce silver beads which were subsequently dissolved.

## D. Conclusions

Hole OR-2007-1 of the 2007 Orion program, while not ideally positioned, nevertheless proved continuity of anomalous gold-arsenic mineralization to depth in the 1994 Cat-in-the-Hat showing. The significance of this hole and associated assay results will be better understood when complete results from the remaining 4 holes of the Orion program are available. Recommendations for further work are contingent on an evaluation of complete program data.

Respectfully submitted,

D. Cremonese, P.Eng.
January 9, 2007

## APPENDIX 1 - WORK COST STATEMENT

| | |
|---|---|
| Field Personnel—Period Aug. 23-27, 2007: | |
| D. Cremonese, P.Eng. (Supervision) | |
| 5 days @ $400/day | 2,000 |
| Helicopter – Prism Helicopters | |
| Ferry Crews in and out: August 23-27 | |
| 5.6 hours @ $1,242.86/hr (with fuel) | 6,960 |
| Drilling Costs (Elite Diamond Drilling Inc.) | |
| Meterage Charge—Hole#OR2007-1: | |
| Casing: 1.5m @ $95.40/m | 143 |
| Coring: 210m @ $95.40/m | 20,314 |
| Chargeable Man Field Hours | |
| 58 hours @ $63.60/hr. | 3,689 |
| Chargeable Drill shift and drill time | |
| 18 hours @ $106/hr. | 1,908 |
| 12 BTW Bits | 5,851 |
| Consumables | 1,274 |
| Food & Lodging | |
| 25 man-days @ 60/man-day | 1,500 |
| Assay costs—Pioneer Labs | |
| Au geochem + 30 elem. ICP + rock sample prep | |
| 143 @ $20.3/sample | 2,903 |
| Report Costs | |
| Report and map preparation, compilation and research | |
| D. Cremonese, P.Eng., 2.0 days @ $400/day | 800 |
| Draughting: | 200 |
| **TOTAL..... $ 47,542*** | |

**Allocation**: Amount filed (including Pac withdrawals)—

| | |
|---|---|
| per Event# 4166087 on Aug. 27, 2007 | $ 22,000 |
| per Event# 4168949 on Sept. 10, 2007 | $ 12,000 |
| per Event# 4178067 on Nov. 1, , 2007 | $ 10,000 |
| Total..... | **$ 44,000** |

Please adjust PAC withdrawals accordingly, applying any balance remaining to the PAC Account of Teuton Resources Corp.

*This amount does not include any mob and demob, pad building, core sampling or expediting costs. These costs will be itemized in a subsequent assessment report to include the remaining four holes drilled during the Orion program.

## APPENDIX 2 – CERTIFICATE OF QUALIFICATION

I, Dino M. Cremonese, do hereby certify that:

1. I am a mineral property consultant with an office at #207-675 W. Hastings St., Vancouver, B.C.

2. I am a graduate of the University of British Columbia (B.A.Sc. in metallurgical engineering, 1972, and L.L.B., 1979).

3. I am a Professional Engineer registered with the Association of Professional Engineers of the Province of British Columbia as a resident member, #13876.

4. I have practised my profession since 1979.

5. This report is based upon work carried out on the Orion property, Skeena Mining Division in August of 2007. Reference to drill logs compiled by geologist Ken Konkin and reviewed by geologist Ed Kruchkowski is acknowledged. I have full confidence in the abilities of all samplers used in the 2007 drill program and am satisfied that all core samples were taken properly and with care.

6. I am a principal of Teuton Resources Corp., owner of the Orion property: this report was prepared solely for satisfying assessment work requirements in accordance with government regulations.

Dated at Vancouver, B.C. this 9th day of January, 2008.

D. Cremonese, P.Eng.

# APPENDIX 3

# DIAMOND DRILL HOLE LOGS

# TEUTON RESOURCE CORP.



## ORION PROPERTY DIAMOND DRILL LOGS

| | | |
|---|---|---|
| DDH # OR2007-1 | Core Size BTW | Logged by: Ken Konkin |
| Azimuth 217 degrees | Start | Total depth 210.67 m |
| Dip - 60 degrees | Completion | Co-ordinate |

| METERAGE | | ROCK TYPE | ROCK, ALTERATION, MINERALIZATION | SAMPLE INTERVAL(meters) | | | | ASSAY/GEOCHEM | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FROM | TO | | STRUCTURE DESCRIPTION | Sple No. | FROM | TO | Width | Au ppb | Ag ppm | As ppm | Pb ppm | Zn ppm |
| 0 | 210.67 | Rhyolite Tuff | grey to white rhyolite tuff with local quartz veinlets | 36451 | 1.524 | 3.3528 | 1.8 | | | | | |
| | | | with disseminated and fracture filled pyrite. | 36452 | 3.3528 | 5.182 | 1.8 | | | | | |
| | | | | 36453 | 5.182 | 6.7 | 1.5 | | | | | |
| | | | local banding @ 20-30 degrees to the CA | 36454 | 6.7 | 8.22 | 1.5 | 1050 | 6.5 | 306 | | |
| | | | | 36455 | 8.22 | 9.75 | 1.5 | 180 | 3.4 | 581 | | |
| | | | At 0- 31.40 m coarse pyrite traces, arsenopyrite | 36456 | 9.75 | 11.27 | 1.5 | 185 | 1 | 505 | | |
| | | | along fracturing filling , as well fine | 36457 | 11.27 | 12.8 | 1.5 | 1450 | 9.5 | 5334 | | |
| | | | disseminated pyrite, approximately 5-7%. | 36458 | 12.8 | 14.32 | 1.5 | | | | | |
| | | | | 36459 | 14.32 | 15.84 | 1.5 | | | | | |
| | | | The entire section drilled is previously silicified. | 36460 | 15.84 | 17.37 | 1.5 | | | | | |
| | | | Limonite occurs along fractures at 1.52 m to | 36461 | 17.37 | 18.89 | 1.5 | | | | | |
| | | | 25.67 m | 36462 | 18.89 | 20.42 | 1.5 | | | | | |
| | | | | 36463 | 20.42 | 21.44 | 1 | 4870 | 15.2 | 9335 | | |
| | | | Very fine grained rhyolite, siliceous sections with | 36464 | 21.44 | 22.46 | 1 | 3210 | 9.7 | 7721 | | |
| | | | the appearance of chert at 25.67 m - 27.13 m | 36465 | 22.46 | 23.46 | 1 | 560 | 2.4 | 1471 | | |
| | | | 36.43 m - 63.75 m , 70.40 m - 79.88 m , 92.23 m - | 36466 | 23.46 | 24.99 | 1.5 | | | | | |
| | | | 95.43 m , 99.70 m - 122.71 m , 139.79 m - 169.66 m | 36467 | 24.99 | 26.52 | 1.5 | | | | | |
| | | | | 36468 | 26.52 | 28.04 | 1.5 | | | | | |
| | | | local brecciated sections at 1.52 m - 9.76 m , | 36469 | 28.04 | 29.56 | 1.5 | | | | | |
| | | | 99.91 m - 122.71 m and 169.66 m - 208.99 m | 36470 | 29.56 | 31.08 | 1.5 | | | | | |
| | | | | 36471 | 31.08 | 32.62 | 1.5 | 180 | 1.5 | 174 | | |
| | | | EOH 210.67 m | 36472 | 32.62 | 34.13 | 1.5 | 260 | 3.8 | 570 | | |
| | | | | 36473 | 34.13 | 35.67 | 1.5 | 245 | 1.8 | 455 | | |
| | | | | 36474 | none | | | | | | | |
| | | | | OR001 | 35.67 | 37.18 | 1.5 | 205 | 1.4 | 430 | | |
| | | | | OR002 | 37.18 | 38.7 | 1.5 | | | | | |
| | | | | OR003 | 38.7 | 40.23 | 1.5 | | | | | |
| | | | | OR004 | 40.23 | 41.76 | 1.5 | | | | | |
| | | | | OR005 | 41.76 | 43.28 | 1.5 | 280 | 2.7 | 2505 | | |

# TEUTON RESOURCE CORP.



| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | OR006 | 43.28 | 44.8 | 1.5 | | | | | | |
| | | | | OR007 | 44.8 | 46.33 | 1.5 | 225 | 7.9 | 1223 | | | |
| | | | | OR008 | 46.33 | 47.85 | 1.5 | 460 | 3.4 | 528 | | | |
| | | | | OR009 | 47.85 | 49.37 | 1.5 | 305 | 3.1 | 845 | | | |
| | | | | OR010 | 49.37 | 50.9 | 1.5 | 465 | 2.2 | 542 | | | |
| | | | | OR011 | 50.9 | 52.42 | 1.5 | 405 | 1.8 | 181 | | | |
| | | | | OR012 | 52.42 | 53.95 | 1.5 | 225 | 2.3 | 898 | | | |
| | | | | OR013 | 53.95 | 55.47 | 1.5 | | | | | | |
| | | | | OR014 | 55.47 | 56.99 | 1.5 | | | | | | |
| | | | | OR015 | 56.99 | 58.52 | 1.5 | 205 | 1.1 | 235 | | | |
| | | | | OR016 | 58.52 | 60.04 | 1.5 | | | | | | |
| | | | | OR017 | 60.04 | 61.56 | 1.5 | | | | | | |
| | | | | OR018 | 61.56 | 63.09 | 1.5 | | | | | | |
| | | | | OR019 | 63.09 | 64.61 | 1.5 | | | | | | |
| | | | | OR020 | 64.61 | 66.14 | 1.5 | | | | | | |
| | | | | OR021 | 66.14 | 67.66 | 1.5 | | | | | | |
| | | | | OR022 | 67.66 | 69.18 | 1.5 | | | | | | |
| | | | | OR023 | 69.18 | 70.71 | 1.5 | | | | | | |
| | | | | OR024 | 70.71 | 72.23 | 1.5 | | | | | | |
| | | | | OR025 | 72.23 | 73.76 | 1.5 | 305 | 1.4 | 174 | | | |
| | | | | OR026 | 73.76 | 75.28 | 1.5 | 640 | 1.2 | 180 | | | |
| | | | | OR027 | 75.28 | 76.8 | 1.5 | 185 | 2.5 | 1526 | | | |
| | | | | OR028 | 76.8 | 78.33 | 1.5 | 705 | 2.5 | 2253 | | | |
| | | | | OR029 | 78.33 | 79.85 | 1.5 | | | | | | |
| | | | | OR030 | 79.85 | 81.38 | 1.5 | | | | | | |
| | | | | OR031 | 81.38 | 82.9 | 1.5 | | | | | | |
| | | | | OR032 | 82.9 | 84.42 | 1.5 | | | | | | |
| | | | | OR033 | 84.42 | 85.95 | 1.5 | 460 | 2 | 5195 | | | |
| | | | | OR034 | 85.95 | 87.47 | 1.5 | | | | | | |
| | | | | OR035 | 87.47 | 89 | 1.5 | | | | | | |
| | | | | OR036 | 89 | 90.52 | 1.5 | | | | | | |
| | | | | OR037 | 90.52 | 92.04 | 1.5 | | | | | | |
| | | | | OR038 | 92.04 | 93.57 | 1.5 | | | | | | |
| | | | | OR039 | 93.57 | 95.09 | 1.5 | | | | | | |
| | | | | OR040 | 95.09 | 96.62 | 1.5 | | | | | | |
| | | | | OR041 | 96.62 | 98.14 | 1.5 | | | | | | |
| | | | | OR042 | 98.14 | 99.66 | 1.5 | | | | | | |

# TEUTON RESOURCE CORP.



| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | OR043 | 99.66 | 101.19 | 1.5 | | | | | | | |
| | | | | OR044 | 101.19 | 102.71 | 1.5 | | | | | | | |
| | | | | OR045 | 102.71 | 104.24 | 1.5 | 320 | 1.7 | 214 | | | | |
| | | | | OR046 | 104.24 | 105.76 | 1.5 | 280 | 1.2 | 137 | | | | |
| | | | | OR047 | 105.76 | 107.28 | 1.5 | | | | | | | |
| | | | | OR048 | 107.28 | 108.81 | 1.5 | | | | | | | |
| | | | | OR049 | standard | | | 2450 | 41.9 | 74 | >10000 | >10000 | | |
| | | | | OR050 | blank | | | | | | | | | |
| | | | | OR051 | 108.81 | 110.33 | 1.5 | | | | | | | |
| | | | | OR052 | 110.33 | 111.86 | 1.5 | | | | | | | |
| | | | | OR053 | 111.86 | 113.38 | 1.5 | | | | | | | |
| | | | | OR054 | 113.38 | 114.9 | 1.5 | | | | | | | |
| | | | | OR055 | 114.9 | 116.43 | 1.5 | | | | | | | |
| | | | | OR056 | 116.43 | 117.95 | 1.5 | | | | | | | |
| | | | | OR057 | 117.95 | 119.48 | 1.5 | | | | | | | |
| | | | | OR058 | 119.48 | 121 | 1.5 | | | | | | | |
| | | | | OR059 | 121 | 122.52 | 1.5 | | | | | | | |
| | | | | OR060 | 122.52 | 124.05 | 1.5 | | | | | | | |
| | | | | OR061 | 124.05 | 125.57 | 1.5 | | | | | | | |
| | | | | OR062 | 125.57 | 127.1 | 1.5 | | | | | | | |
| | | | | OR063 | 127 | 128.662 | 1.5 | | | | | | | |
| | | | | OR064 | 128.62 | 130.14 | 1.5 | | | | | | | |
| | | | | OR065 | 130.14 | 131.67 | 1.5 | | | | | | | |
| | | | | OR066 | 131.67 | 133.19 | 1.5 | | | | | | | |
| | | | | OR067 | 133.19 | 134.72 | 1.5 | | | | | | | |
| | | | | OR068 | 134.72 | 136.24 | 1.5 | | | | | | | |
| | | | | OR069 | 136.24 | 137.76 | 1.5 | 305 | 0.8 | 605 | | | | |
| | | | | OR070 | 137.76 | 139.29 | 1.5 | 225 | 1 | 436 | | | | |
| | | | | OR071 | 139.29 | 140.81 | 1.5 | | | | | | | |
| | | | | OR072 | 140.81 | 142.34 | 1.5 | | | | | | | |
| | | | | OR073 | 142.34 | 143.86 | 1.5 | | | | | | | |
| | | | | OR074 | 143.86 | 145.38 | 1.5 | | | | | | | |
| | | | | OR075 | 145.38 | 146.91 | 1.5 | | | | | | | |
| | | | | OR076 | 146.91 | 148.43 | 1.5 | | | | | | | |
| | | | | OR077 | 148.43 | 149.96 | 1.5 | | | | | | | |
| | | | | OR078 | 149.96 | 151.48 | 1.5 | | | | | | | |
| | | | | OR079 | 151.48 | 153 | 1.5 | | | | | | | |

# TEUTON RESOURCE CORP.



| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | OR080 | 153 | 154.53 | 1.5 | | | | | | |
| | | | | OR081 | 154.53 | 156.05 | 1.5 | | | | | | |
| | | | | OR082 | 156.05 | 157.58 | 1.5 | | | | | | |
| | | | | OR083 | 157.58 | 159.1 | 1.5 | | | | | | |
| | | | | OR084 | 159.1 | 160.62 | 1.5 | | | | | | |
| | | | | OR085 | 160.62 | 162.15 | 1.5 | | | | | | |
| | | | | OR086 | 162.15 | 163.67 | 1.5 | | | | | | |
| | | | | OR087 | 163.67 | 165.2 | 1.5 | | | | | | |
| | | | | OR088 | 165.2 | 166.72 | 1.5 | | | | | | |
| | | | | OR089 | 166.72 | 168.24 | 1.5 | | | | | | |
| | | | | OR090 | 168.24 | 169.77 | 1.5 | | | | | | |
| | | | | OR091 | 169.77 | 171.29 | 1.5 | | | | | | |
| | | | | OR092 | 171.29 | 172.82 | 1.5 | | | | | | |
| | | | | OR093 | 172.82 | 174.34 | 1.5 | | | | | | |
| | | | | OR094 | 174.34 | 175.86 | 1.5 | | | | | | |
| | | | | OR095 | 175.86 | 177.39 | 1.5 | | | | | | |
| | | | | OR096 | 177.39 | 178.91 | 1.5 | | | | | | |
| | | | | OR097 | 178.91 | 180.44 | 1.5 | | | | | | |
| | | | | OR098 | 180.44 | 181.96 | 1.5 | | | | | | |
| | | | | OR099 | 181.96 | 183.48 | 1.5 | | | | | | |
| | | | | OR100 | 183.48 | 185 | 1.5 | | | | | | |
| | | | | OR101 | 185 | 186.53 | 1.5 | | | | | | |
| | | | | OR102 | 186.53 | 188.06 | 1.5 | | | | | | |
| | | | | OR103 | | standard | | 225 | 1.5 | 235 | >10000 | >10000 | |
| | | | | OR104 | | blank | | | | | | | |
| | | | | OR105 | 188.06 | 189.58 | 1.5 | | | | | | |
| | | | | OR106 | 189.58 | 191.1 | 1.5 | | | | | | |
| | | | | OR107 | 191.1 | 192.63 | 1.5 | | | | | | |
| | | | | OR108 | 192.63 | 194.15 | 1.5 | | | | | | |
| | | | | OR109 | 194.15 | 195.68 | 1.5 | 225 | 1.5 | 235 | | | |
| | | | | OR110 | 195.68 | 197.2 | 1.5 | | | | | | |
| | | | | OR111 | 197.2 | 198.72 | 1.5 | 225 | 12.9 | 1064 | | | |
| | | | | OR112 | 198.72 | 200.25 | 1.5 | | | | | | |
| | | | | OR113 | 200.25 | 201.77 | 1.5 | 820 | 14.8 | 312 | 303 | 269 | |
| | | | | OR114 | 201.77 | 203.3 | 1.5 | | | | | | |
| | | | | OR115 | 203.3 | 204.82 | 1.5 | | | | | | |
| | | | | OR116 | 204.82 | 206.34 | 1.5 | 10 | 14.8 | 122 | | | |

# TEUTON RESOURCE CORP.



| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | OR117 | 206.34 | 207.87 | 1.5 | | | | | | |
| | | | | OR118 | 207.87 | 209.39 | 1.5 | | | | | | |
| | | | | OR119 | 209.39 | 210.92 | 1.5 | 3 | 1.8 | 57 | 590 | >10000 | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

# APPENDIX 4

# ASSAY CERTIFICATES

PIONEER LABORATORIES INC. #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TELEPHONE (604) 231-8165

# GEOCHEMICAL ANALYSIS CERTIFICATE

TEUTON RESOURCES CORP.
Project:
Report No. 2070969
Sample Type: Cores
Date: October 19, 2007

Multi-element ICP Analysis - .500 gram sample is digested with 3 ml of aqua regia, diluted to 10 ml with water. This leach is partial for Mn, Fe, Ca, P, La, Cr, Mg, Ba, Ti, B, W and limited for Na, K and Al. Detection Limit for Au is 3 ppm.
*Au Analysis- 20 gram sample is digested with aqua regia, MIBK extracted, and is finished by AA or graphite furnace AA

| ELEMENT | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Au* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SAMPLE | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | % | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | % | % | PPM | PPM | % | PPM | % | PPM | % | % | % | PPM | ppb |
| 36463 | 4 | 11 | 40 | 17 | 15.2 | 3 | 1 | 970 | 9.54 | 9335 | <8 | 4 | <2 | 5 | .5 | 35 | 100 | 3 | 1.18 | .002 | 2 | 115 | .54 | 11 | <0.01 | 32 | .03 | .01 | .01 | <2 | 4870 |
| 36464 | 11 | 14 | 29 | 17 | 9.7 | 4 | 1 | 792 | 8.01 | 7721 | <8 | 3 | <2 | 1 | .5 | 29 | 62 | 2 | .12 | .004 | 2 | 148 | .04 | 14 | <0.01 | 32 | .04 | .01 | .01 | <2 | 3210 |
| 36465 | 5 | 6 | 10 | 14 | 2.4 | 4 | 1 | 578 | 2.24 | 1471 | <8 | ND | <2 | 5 | .5 | 8 | 9 | 1 | .57 | .003 | 1 | 158 | .27 | 12 | <0.01 | 23 | .03 | .01 | .01 | <2 | 560 |
| 36466 | 15 | 8 | 7 | 67 | .8 | 5 | 1 | 1196 | 1.16 | 206 | <8 | ND | <2 | 9 | .5 | 5 | <3 | 4 | .66 | .015 | 3 | 177 | .83 | 41 | <0.01 | 29 | .36 | .01 | .02 | <2 | 18 |
| 36467 | 7 | 5 | 7 | 27 | .9 | 4 | 1 | 584 | 1.21 | 128 | <8 | ND | <2 | 7 | .5 | 5 | <3 | 2 | .61 | .032 | 3 | 147 | .62 | 66 | <0.01 | 30 | .23 | .01 | .03 | <2 | 20 |
| 36468 | 11 | 7 | 13 | 6 | 1.2 | 5 | 1 | 414 | 1.56 | 316 | <8 | ND | <2 | 3 | .5 | 12 | 4 | 1 | .24 | .003 | 1 | 162 | .15 | 16 | <0.01 | 26 | .03 | .01 | .01 | <2 | 90 |
| 36469 | 6 | 9 | 8 | 30 | 1.5 | 5 | 1 | 496 | 1.86 | 720 | <8 | ND | <2 | 7 | .5 | 7 | 4 | 2 | .46 | .002 | 1 | 171 | .27 | 109 | <0.01 | 24 | .08 | .01 | .01 | <2 | 75 |
| 36470 | 10 | 3 | 6 | 49 | .7 | 4 | 1 | 698 | 1.26 | 239 | <8 | ND | <2 | 10 | .5 | 3 | <3 | 1 | .97 | .001 | 1 | 151 | .49 | 66 | <0.01 | 25 | .03 | .01 | .01 | <2 | 95 |
| 36471 | 4 | 6 | 19 | 57 | 1.5 | 6 | 12 | 532 | 4.35 | 174 | <8 | ND | <2 | 7 | .5 | 6 | <3 | 43 | .51 | .119 | 4 | 65 | 4.70 | 71 | <0.01 | 26 | 3.37 | .01 | .05 | <2 | 180 |
| 36472 | 5 | 14 | 45 | 100 | 3.8 | 10 | 37 | 431 | 11.87 | 570 | <8 | ND | <2 | 7 | .8 | 15 | <3 | 77 | .55 | .238 | 6 | 8 | 7.78 | 57 | <0.01 | 30 | 5.55 | .01 | .06 | <2 | 260 |
| 36473 | 4 | 9 | 23 | 74 | 1.8 | 11 | 43 | 268 | 13.80 | 455 | <8 | ND | 3 | 9 | .5 | 12 | <3 | 61 | .64 | .264 | 7 | 8 | 5.94 | 29 | <0.01 | 29 | 4.65 | .01 | .12 | <2 | 245 |
| 36474 | 26 | 3179 | >10000 | >10000 | 42.2 | 8 | 12 | 1657 | 9.27 | 75 | <8 | ND | <2 | 21 | 508.0 | 18 | 4 | 25 | .43 | .047 | 5 | 25 | .45 | 27 | <0.01 | 28 | .69 | .01 | .11 | <2 | 2420 |
| 0R001 | 4 | 8 | 17 | 36 | 1.4 | 6 | 12 | 417 | 4.67 | 430 | <8 | ND | <2 | 8 | .5 | 9 | 6 | 16 | .59 | .094 | 3 | 76 | 1.83 | 69 | <0.01 | 26 | 1.50 | .01 | .11 | <2 | 205 |
| 0R002 | 10 | 4 | 6 | 31 | 1.0 | 4 | 1 | 416 | 2.13 | 675 | <8 | ND | <2 | 8 | .5 | 4 | 3 | <1 | .68 | .001 | 1 | 142 | .32 | 53 | <0.01 | 25 | .03 | .01 | .01 | <2 | 95 |
| 0R003 | 5 | 5 | 10 | 11 | .5 | 4 | 1 | 305 | 1.07 | 193 | <8 | ND | <2 | 4 | .5 | 3 | <3 | <1 | .33 | .001 | 1 | 131 | .16 | 16 | <0.01 | 25 | .03 | .01 | .01 | <2 | 35 |
| 0R004 | 10 | 4 | 5 | 26 | .4 | 5 | 2 | 404 | 1.42 | 178 | <8 | ND | <2 | 5 | .5 | 4 | <3 | 3 | .46 | .014 | 1 | 152 | .48 | 25 | <0.01 | 28 | .25 | .01 | .02 | <2 | 42 |
| 0R005 | 5 | 13 | 13 | 40 | 2.7 | 4 | 1 | 986 | 1.50 | 2505 | <8 | ND | <2 | 11 | .5 | 13 | 36 | 2 | 1.56 | .001 | 1 | 170 | .70 | 19 | <0.01 | 25 | .05 | .01 | .02 | <2 | 280 |
| 0R006 | 9 | 4 | 10 | 33 | 1.3 | 3 | 1 | 1037 | 1.69 | 996 | <8 | ND | <2 | 9 | .5 | 8 | 5 | 1 | 1.67 | .003 | 1 | 120 | .77 | 16 | <0.01 | 24 | .05 | .01 | .02 | <2 | 85 |
| 0R007 | 14 | 6 | 23 | 31 | 7.9 | 4 | 1 | 740 | 1.94 | 1223 | <8 | ND | <2 | 7 | .5 | 18 | 91 | 2 | 1.01 | .008 | 1 | 135 | .47 | 37 | <0.01 | <20 | .07 | .01 | .02 | <2 | 225 |
| 0R008 | 55 | 5 | 20 | 28 | 3.4 | 5 | 2 | 850 | 3.08 | 528 | <8 | ND | <2 | 12 | .5 | 10 | 12 | 2 | 1.06 | .006 | 1 | 127 | .53 | 15 | <0.01 | 25 | .03 | .01 | .01 | <2 | 460 |
| 0R009 | 74 | 16 | 57 | 134 | 3.1 | 4 | 2 | 861 | 3.42 | 845 | <8 | ND | <2 | 9 | 1.1 | 23 | 6 | 2 | 1.04 | .002 | 1 | 150 | .45 | 34 | <0.01 | <20 | .03 | .01 | .01 | 3 | 305 |
| 0R010 | 20 | 6 | 9 | 12 | 2.2 | 4 | 1 | 1186 | 3.31 | 542 | <8 | ND | <2 | 9 | .5 | 9 | 9 | 1 | 1.29 | .005 | 1 | 138 | .56 | 18 | <0.01 | 27 | .04 | .01 | .01 | <2 | 465 |
| 0R011 | 7 | 6 | 17 | 7 | 1.8 | 3 | 1 | 826 | 2.11 | 181 | <8 | ND | <2 | 8 | .5 | 8 | 8 | 1 | .95 | .012 | 1 | 134 | .41 | 27 | <0.01 | <20 | .04 | .01 | .01 | <2 | 405 |
| 0R012 | 11 | 5 | 9 | 16 | 2.3 | 4 | 1 | 982 | 1.95 | 898 | <8 | ND | <2 | 10 | .5 | 5 | 8 | 1 | 1.15 | .002 | 1 | 147 | .53 | 16 | <0.01 | <20 | .03 | .01 | .01 | <2 | 225 |
| 0R013 | 9 | 7 | 11 | 207 | 1.6 | 3 | 1 | 1111 | 2.15 | 646 | <8 | ND | <2 | 12 | 1.5 | 6 | 4 | 1 | 1.53 | .006 | 1 | 133 | .66 | 18 | <0.01 | 26 | .03 | .01 | .01 | 3 | 95 |
| 0R014 | 43 | 9 | 15 | 29 | 1.6 | 5 | 2 | 539 | 1.91 | 140 | <8 | ND | <2 | 4 | .5 | 7 | 4 | 2 | .44 | .007 | 1 | 156 | .20 | 23 | <0.01 | <20 | .03 | .01 | .01 | <2 | 110 |
| 0R015 | 32 | 5 | 11 | 9 | 1.1 | 4 | 1 | 216 | 2.29 | 235 | <8 | ND | <2 | 5 | .5 | 9 | 4 | 1 | .20 | .004 | 1 | 132 | .08 | 34 | <0.01 | 26 | .03 | .01 | .01 | <2 | 205 |
| 0R016 | 18 | 6 | 9 | 12 | 1.0 | 4 | 1 | 255 | 2.42 | 112 | <8 | ND | <2 | 4 | .5 | 7 | 4 | 1 | .22 | .006 | 1 | 144 | .09 | 52 | <0.01 | <20 | .03 | .01 | .01 | <2 | 120 |
| 0R017 | 8 | 9 | 5 | 19 | 1.4 | 4 | 1 | 352 | 1.18 | 53 | <8 | ND | <2 | 3 | .5 | 4 | <3 | 1 | .33 | .007 | 1 | 147 | .15 | 21 | <0.01 | <20 | .02 | .01 | .01 | 4 | 26 |
| 0R018 | 19 | 24 | 8 | 31 | 11.6 | 6 | 1 | 691 | 2.62 | 148 | <8 | ND | <2 | 6 | .5 | 7 | <3 | 2 | .78 | .006 | 1 | 133 | .34 | 24 | <0.01 | 25 | .04 | .01 | .01 | 47 | 95 |
| 0R019 | 12 | 10 | 8 | 19 | 1.4 | 9 | 8 | 936 | 4.29 | 671 | <8 | ND | <2 | 18 | .5 | 8 | 6 | 3 | 1.39 | .044 | 2 | 128 | .64 | 16 | <0.01 | <20 | .15 | .01 | .07 | 2 | 180 |
| 0R020 | 5 | 13 | 19 | 41 | 1.8 | 10 | 21 | 1462 | 11.88 | 398 | <8 | ND | <2 | 25 | 1.0 | 15 | <3 | 4 | 3.04 | .145 | 5 | 20 | 1.44 | 28 | <0.01 | 26 | .36 | .01 | .16 | <2 | 65 |
| 0R021 | 3 | 10 | 9 | 173 | 1.2 | 3 | 16 | 507 | 4.39 | 208 | <8 | ND | <2 | 18 | 1.2 | 11 | <3 | 5 | 1.44 | .122 | 4 | 21 | 1.69 | 46 | <0.01 | <20 | 1.14 | .01 | .15 | <2 | 6 |
| 0R022 | 2 | 12 | 10 | 92 | 1.6 | 2 | 15 | 561 | 8.15 | 386 | <8 | ND | <2 | 15 | .8 | 13 | <3 | 9 | 1.17 | .198 | 6 | 9 | 3.29 | 26 | <0.01 | 23 | 2.24 | .01 | .14 | <2 | 9 |
| 0R023 | 5 | 11 | 12 | 36 | 1.4 | 9 | 17 | 371 | 5.86 | 404 | <8 | ND | <2 | 10 | .7 | 12 | <3 | 4 | .71 | .117 | 3 | 66 | .39 | 35 | <0.01 | 26 | .35 | .01 | .13 | <2 | 60 |
| 0R024 | 9 | 4 | 3 | 6 | .4 | 5 | 1 | 315 | 1.00 | 58 | <8 | ND | <2 | 2 | .5 | 3 | 3 | <1 | .34 | .002 | 1 | 136 | .16 | 35 | <0.01 | <20 | .05 | .01 | .01 | <2 | 60 |
| 0R025 | 5 | 10 | 4 | 6 | 1.4 | 4 | 1 | 560 | 3.55 | 174 | <8 | ND | <2 | 5 | .5 | 7 | 10 | 1 | .75 | .001 | 1 | 150 | .37 | 17 | <0.01 | <20 | .02 | .01 | .01 | <2 | 305 |
| 0R026 | 9 | 6 | 4 | 16 | 1.2 | 5 | 1 | 860 | 2.27 | 180 | <8 | ND | <2 | 12 | .5 | 5 | 9 | 1 | 1.24 | .002 | 1 | 126 | .63 | 64 | <0.01 | 26 | .03 | .01 | .01 | <2 | 640 |

Orion

ORION

| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0R027 | 13 | 7 | 6 | 19 | 2.5 | 6 | 1 | 558 | 2.59 | 1526 | <8 | ND | <2 | 9 | .5 | 5 | 9 | 2 | 1.36 | .005 | 1 | 151 | .76 | 31 | <0.01 | <20 | .07 | .01 | .01 | 4 | 185 |
| 0R028 | 5 | 7 | 9 | 92 | 2.5 | 4 | 1 | 700 | 3.19 | 2253 | <8 | ND | <2 | 6 | .8 | 9 | 15 | 1 | 1.04 | .002 | 1 | 142 | .50 | 20 | <0.01 | 24 | .03 | .01 | .01 | 3 | 705 |
| 0R029 | 11 | 7 | 3 | 15 | 2.1 | 6 | 2 | 431 | 1.13 | 78 | <8 | ND | <2 | 5 | .5 | 5 | <3 | 2 | .61 | .006 | 1 | 158 | .40 | 172 | <0.01 | 31 | .13 | .01 | .02 | 7 | 1 |
| 0R030 | 8 | 6 | 14 | 26 | 2.1 | 4 | 6 | 681 | 3.51 | 339 | <8 | ND | <2 | 14 | .5 | 10 | 4 | 3 | .76 | .035 | 2 | 95 | .86 | 54 | <0.01 | 28 | .30 | .01 | .09 | <2 | 65 |
| 0R031 | 14 | 4 | 15 | 18 | 1.8 | 3 | 1 | 216 | 1.83 | 243 | 8 | ND | 2 | 5 | .5 | 9 | 4 | 1 | .16 | .006 | 8 | 97 | .74 | 104 | <0.01 | 28 | .28 | .01 | .12 | <2 | 85 |
| 0R032 | 8 | 4 | 10 | 6 | 1.5 | 4 | 1 | 163 | .84 | 775 | <8 | ND | <2 | 4 | .5 | 14 | 5 | 1 | .16 | .025 | 1 | 143 | .59 | 49 | <0.01 | 27 | .42 | .01 | .02 | <2 | 90 |
| 0R033 | 11 | 9 | 11 | 13 | 2.0 | 4 | 1 | 267 | 2.33 | 5195 | <8 | ND | <2 | 1 | .5 | 24 | 47 | 2 | .06 | .010 | 1 | 132 | .56 | 29 | <0.01 | 26 | .40 | .01 | .01 | <2 | 460 |
| 0R034 | 8 | 5 | 7 | 3 | 1.2 | 5 | 1 | 562 | .87 | 103 | <8 | ND | <2 | 6 | .5 | 7 | <3 | <1 | .50 | .001 | 1 | 159 | .36 | 38 | <0.01 | 23 | .07 | .01 | .01 | <2 | 45 |
| 0R035 | 12 | 5 | 6 | 6 | 1.2 | 4 | 1 | 338 | .90 | 119 | <8 | ND | <2 | 5 | .5 | 18 | 177 | <1 | .32 | .002 | 1 | 149 | .34 | 25 | <0.01 | 24 | .04 | .01 | .01 | <2 | 80 |
| 0R036 | 9 | 6 | 10 | 10 | 1.5 | 3 | 1 | 330 | .99 | 117 | <8 | ND | <2 | 10 | .5 | 13 | 3 | 1 | .35 | .010 | 2 | 137 | .68 | 63 | <0.01 | 24 | .36 | .01 | .03 | <2 | 46 |
| 0R037 | 12 | 4 | 6 | 10 | 1.5 | 4 | 1 | 624 | 1.45 | 138 | <8 | ND | <2 | 15 | .5 | 9 | <3 | <1 | .71 | .003 | 1 | 143 | .68 | 31 | <0.01 | 23 | .23 | .01 | .02 | <2 | 52 |
| 0R038 | 8 | 4 | 11 | 18 | 2.0 | 4 | 1 | 480 | 2.03 | 277 | <8 | ND | <2 | 7 | .5 | 13 | 7 | <1 | .46 | .001 | 1 | 135 | .31 | 30 | <0.01 | 22 | .04 | .01 | .01 | <2 | 65 |
| 0R039 | 10 | 3 | 5 | 7 | .5 | 4 | 1 | 439 | .88 | 204 | <8 | ND | <2 | 4 | .5 | 5 | <3 | <1 | .49 | .001 | 2 | 135 | .85 | 55 | <0.01 | 28 | .35 | .01 | .03 | <2 | 2 |
| 0R040 | 7 | 3 | 12 | 21 | 1.7 | 3 | 1 | 269 | 1.73 | 923 | <8 | ND | <2 | 4 | .5 | 12 | 6 | 2 | .23 | .002 | 3 | 96 | 1.74 | 112 | <0.01 | 22 | 1.17 | .01 | .08 | <2 | 65 |
| 0R041 | 8 | 2 | 11 | 61 | .8 | 1 | 1 | 141 | 2.85 | 210 | <8 | ND | <2 | 1 | .5 | 9 | 4 | 2 | .03 | .001 | 7 | 38 | 1.61 | 64 | <0.01 | 25 | 1.24 | .01 | .14 | <2 | 13 |
| 0R042 | 8 | 2 | 11 | 86 | .6 | 1 | 1 | 144 | 1.74 | 132 | 10 | ND | 2 | 2 | .6 | 8 | 3 | 2 | .07 | .001 | 10 | 33 | 1.78 | 112 | <0.01 | 21 | 1.36 | .01 | .14 | <2 | 8 |
| 0R043 | 11 | 4 | 18 | 19 | 1.6 | 3 | 1 | 215 | 1.29 | 167 | <8 | ND | <2 | 5 | .5 | 6 | 6 | <1 | .18 | .002 | 3 | 115 | .54 | 142 | <0.01 | 22 | .46 | .01 | .12 | <2 | 10 |
| 0R044 | 10 | 3 | 18 | 15 | 1.5 | 3 | 1 | 290 | 1.95 | 565 | <8 | ND | <2 | 4 | .5 | 8 | 4 | 2 | .24 | .004 | 2 | 75 | .73 | 133 | <0.01 | 23 | .66 | .01 | .12 | <2 | 145 |
| 0R045 | 12 | 4 | 14 | 12 | 1.7 | 4 | 1 | 931 | 1.91 | 214 | <8 | ND | <2 | 6 | .5 | 8 | 7 | <1 | 1.17 | .001 | 1 | 156 | .52 | 29 | <0.01 | 26 | .02 | .01 | .01 | <2 | 320 |
| 0R046 | 11 | 4 | 11 | 30 | 1.2 | 4 | 1 | 1356 | 1.50 | 137 | <8 | ND | <2 | 14 | .5 | 8 | 4 | 1 | 2.40 | .001 | 1 | 148 | 1.06 | 21 | <0.01 | 28 | .02 | .01 | .01 | <2 | 280 |
| 0R047 | 8 | 5 | 4 | 4 | .9 | 3 | 1 | 153 | 1.01 | 103 | <8 | ND | <2 | 2 | .5 | 5 | <3 | <1 | .16 | .001 | 1 | 145 | .07 | 23 | <0.01 | 26 | .02 | .01 | .01 | <2 | 65 |
| 0R048 | 11 | 5 | 3 | 16 | .8 | 4 | 1 | 1375 | 1.21 | 158 | <8 | ND | <2 | 11 | .5 | 6 | <3 | 1 | 2.03 | .001 | 1 | 153 | .95 | 33 | <0.01 | 30 | .02 | .01 | .01 | <2 | 60 |
| 0R049 | 25 | 3273 | >10000 | >10000 | 41.9 | 9 | 12 | 1620 | 9.31 | 74 | <8 | ND | <2 | 20 | 494.2 | 17 | 6 | 24 | .43 | .044 | 3 | 25 | .46 | 17 | <0.01 | 27 | .70 | .01 | .12 | <2 | 2450 |
| 0R050 | 1 | 4 | 13 | 67 | .6 | 3 | 7 | 463 | 2.23 | 5 | <8 | ND | 7 | 32 | .5 | 3 | <3 | 55 | .70 | .086 | 9 | 46 | .79 | 295 | 0.17 | 31 | .95 | .05 | .19 | <2 | 1 |
| 0R051 | 8 | 6 | 3 | 53 | 1.1 | 3 | 1 | 1411 | 1.04 | 68 | <8 | ND | <2 | 16 | .6 | 6 | <3 | 2 | 2.52 | .001 | 1 | 140 | 1.28 | 63 | <0.01 | 29 | .02 | .01 | .01 | <2 | 10 |
| 0R052 | 10 | 5 | 3 | 22 | 1.2 | 4 | 1 | 1383 | 1.44 | 328 | <8 | ND | <2 | 10 | .5 | 4 | <3 | 1 | 1.85 | .001 | 1 | 147 | .77 | 178 | <0.01 | 29 | .01 | .01 | .01 | <2 | 12 |
| 0R053 | 5 | 11 | 3 | 86 | .9 | 3 | 1 | 3223 | 1.70 | 64 | <8 | ND | <2 | 28 | .7 | 4 | <3 | 3 | 5.35 | .002 | 2 | 136 | 2.45 | 289 | <0.01 | 29 | .02 | .01 | .01 | <2 | 65 |
| 0R054 | 10 | 4 | 3 | 36 | .9 | 4 | 1 | 2936 | 1.89 | 317 | <8 | ND | <2 | 21 | .5 | 3 | <3 | 3 | 4.21 | .001 | 2 | 146 | 1.96 | 209 | <0.01 | 24 | .01 | .01 | .01 | <2 | 32 |
| 0R055 | 5 | 5 | 3 | 67 | 1.1 | 3 | 1 | 2419 | 1.66 | 99 | <8 | ND | <2 | 18 | .6 | 3 | <3 | 2 | 3.71 | .001 | 2 | 144 | 1.76 | 192 | <0.01 | 23 | .01 | .01 | .01 | <2 | 28 |
| 0R056 | 10 | 5 | 3 | 43 | 1.1 | 4 | 1 | 3045 | 2.10 | 150 | <8 | ND | <2 | 26 | .6 | 4 | <3 | 3 | 5.46 | .001 | 2 | 130 | 2.67 | 137 | <0.01 | 28 | .02 | .01 | .01 | <2 | 30 |
| 0R057 | 13 | 5 | 3 | 18 | 1.1 | 3 | 1 | 2547 | 1.45 | 115 | <8 | ND | <2 | 25 | .5 | 5 | <3 | 3 | 4.53 | .001 | 2 | 134 | 2.32 | 230 | <0.01 | 27 | .03 | .01 | .01 | <2 | 18 |
| 0R058 | 22 | 4 | 3 | 48 | .9 | 4 | 1 | 1428 | 1.18 | 78 | <8 | ND | <2 | 19 | .5 | 3 | <3 | 1 | 2.46 | .001 | 1 | 147 | 1.15 | 199 | <0.01 | 23 | .01 | .01 | .01 | <2 | 20 |
| 0R059 | 35 | 21 | 7 | 72 | 12.6 | 6 | 1 | 692 | 1.15 | 85 | <8 | ND | <2 | 21 | .5 | 4 | 5 | 1 | 1.13 | .003 | 1 | 160 | .48 | 128 | <0.01 | <20 | .05 | .01 | .01 | 34 | 3 |
| 0R060 | 10 | 4 | 16 | 26 | 1.9 | 3 | 1 | 213 | 1.22 | 155 | <8 | ND | <2 | 12 | .5 | 3 | <3 | <1 | .46 | .010 | 3 | 68 | .23 | 76 | <0.01 | 24 | .26 | .01 | .17 | <2 | 2 |
| 0R061 | 8 | 4 | 10 | 31 | .6 | 2 | 4 | 354 | 2.66 | 194 | <8 | ND | <2 | 21 | .5 | 3 | <3 | <1 | .89 | .032 | 2 | 45 | .36 | 22 | <0.01 | <20 | .24 | .01 | .15 | <2 | 8 |
| 0R062 | 4 | 11 | 11 | 26 | .5 | 2 | 11 | 625 | 6.60 | 214 | <8 | ND | <2 | 30 | .5 | 5 | <3 | 2 | 1.75 | .115 | 4 | 18 | .18 | 8 | <0.01 | 21 | .40 | .01 | .24 | <2 | 6 |
| 0R063 | 4 | 14 | 14 | 37 | .3 | <1 | 4 | 470 | 5.76 | 237 | <8 | ND | <2 | 40 | .5 | 5 | <3 | <1 | 1.56 | .061 | 4 | 29 | .06 | 15 | <0.01 | 25 | .31 | .01 | .22 | <2 | 1 |
| 0R064 | 4 | 11 | 10 | 11 | .3 | <1 | 5 | 889 | 4.16 | 201 | <8 | ND | <2 | 61 | .5 | 3 | 4 | <1 | 2.24 | .066 | 5 | 19 | .26 | 25 | <0.01 | 26 | .34 | .01 | .24 | <2 | 1 |
| 0R065 | 4 | 12 | 12 | 8 | .3 | 1 | 5 | 657 | 5.38 | 187 | <8 | ND | <2 | 48 | .5 | 5 | <3 | <1 | 1.90 | .060 | 5 | 29 | .12 | 12 | <0.01 | 27 | .28 | .01 | .21 | <2 | 3 |
| 0R066 | 6 | 12 | 17 | 9 | .3 | 1 | 6 | 597 | 5.69 | 329 | <8 | ND | <2 | 65 | .5 | 7 | <3 | <1 | 1.63 | .062 | 4 | 29 | .11 | 14 | <0.01 | 23 | .26 | .01 | .20 | <2 | 4 |
| 0R067 | 6 | 16 | 60 | 29 | .5 | 3 | 16 | 343 | 7.00 | 669 | <8 | ND | <2 | 36 | .8 | 14 | 3 | 3 | 1.13 | .106 | 5 | 27 | .02 | 8 | <0.01 | 28 | .28 | .01 | .20 | <2 | 46 |
| 0R068 | 8 | 16 | 62 | 46 | .7 | 3 | 15 | 135 | 7.17 | 831 | 12 | ND | <2 | 18 | 1.0 | 13 | <3 | 2 | .52 | .060 | 4 | 29 | .02 | 13 | <0.01 | 22 | .24 | .01 | .18 | <2 | 110 |
| 0R069 | 6 | 11 | 31 | 7 | .8 | 1 | 6 | 403 | 5.76 | 605 | <8 | ND | <2 | 58 | .5 | 6 | <3 | <1 | 1.80 | .062 | 3 | 25 | .03 | 13 | <0.01 | 21 | .25 | .01 | .18 | <2 | 305 |
| 0R070 | 6 | 18 | 37 | 28 | 1.0 | 2 | 12 | 466 | 7.75 | 436 | <8 | ND | <2 | 36 | .6 | 7 | <3 | 2 | 1.27 | .121 | 3 | 20 | .04 | 7 | <0.01 | 20 | .35 | .01 | .22 | <2 | 225 |
| 0R071 | 6 | 10 | 25 | 34 | 2.4 | 4 | 6 | 379 | 2.93 | 133 | 10 | ND | <2 | 22 | .5 | 5 | 6 | 1 | .72 | .045 | 2 | 107 | .12 | 23 | <0.01 | 23 | .20 | .01 | .13 | <2 | 115 |
| 0R072 | 12 | 4 | 13 | 272 | .4 | 4 | 1 | 1663 | 1.29 | 65 | <8 | ND | <2 | 27 | 1.3 | 4 | <3 | 2 | 2.61 | .002 | 1 | 150 | 1.42 | 70 | <0.01 | 25 | .03 | .01 | .01 | <2 | 25 |
| 0R073 | 8 | 4 | 12 | 15 | .5 | 3 | 1 | 1190 | 1.02 | 81 | <8 | ND | <2 | 19 | .5 | 5 | <3 | 1 | 1.85 | .003 | 1 | 147 | .94 | 51 | <0.01 | 24 | .03 | .01 | .01 | 2 | 42 |
| 0R074 | 12 | 3 | 9 | 31 | .3 | 4 | 1 | 692 | .52 | 19 | <8 | ND | <2 | 23 | .5 | 3 | <3 | <1 | 1.02 | .006 | 1 | 149 | .50 | 103 | <0.01 | 25 | .04 | .01 | .01 | 2 | 35 |

PIONEER LABORATORIES INC. #103-2691 VISCOUNT WAY RICHMOND, BC CANADA V6V 2R5 TELEPHONE (604) 231-8165

GEOCHEMICAL ANALYSIS CERTIFICATE

TEUTON RESOURCES CORP.
Project:
Report No. 2070985
Sample Type: Cores
Date: November 15, 2007

Multi-element ICP Analysis - .500 gram sample is digested with 3 ml of aqua regia, diluted to 10 ml with water. This leach is partial for Mn, Fe, Ca, P, La, Cr, Mg, Ba, Ti, B, W and limited for Na, K and Al. Detection Limit for Au is 3 ppm.
*Au Analysis- 20 gram sample is digested with aqua regia, MIBK extracted, and is finished by AA or graphite furnace AA

| ELEMENT | Mo | Cu | Pb | Zn | Ag | Ni | Co | Mn | Fe | As | U | Au | Th | Sr | Cd | Sb | Bi | V | Ca | P | La | Cr | Mg | Ba | Ti | B | Al | Na | K | W | Au* |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SAMPLE | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | % | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | PPM | % | % | PPM | PPM | % | PPM | % | PPM | % | % | % | PPM | ppb |
| OR075 | 5 | 3 | 8 | 23 | .3 | 3 | 1 | 901 | .61 | 22 | 8 | ND | 2 | | 14 | .5 | 3 | 3 | 1 | 1.23 | .002 | 1 | 151 | .58 | 42 | .01 | 20 | .03 | .01 | .01 | 2 | 8 |
| OR076 | 13 | 3 | 9 | 17 | .4 | 5 | 1 | 974 | .76 | 31 | 8 | ND | 2 | | 18 | .5 | 3 | 3 | 1 | 1.47 | .003 | 1 | 185 | .62 | 185 | .01 | 20 | .04 | .01 | .02 | 2 | 10 |
| OR077 | 7 | 5 | 6 | 10 | 1.2 | 4 | 1 | 743 | .66 | 128 | 8 | ND | 2 | | 15 | .5 | 3 | 3 | 1 | 1.08 | .003 | 1 | 144 | .53 | 16 | .01 | 20 | .03 | .01 | .01 | 3 | 12 |
| OR078 | 9 | 2 | 6 | 5 | .5 | 3 | 1 | 638 | .62 | 94 | 8 | ND | 2 | | 14 | .5 | 3 | 3 | 1 | 1.06 | .004 | 1 | 131 | .51 | 11 | .01 | 20 | .02 | .01 | .01 | 2 | 14 |
| OR079 | 6 | 3 | 6 | 7 | 1.0 | 3 | 1 | 1183 | .83 | 54 | 8 | ND | 2 | | 18 | .5 | 3 | 3 | 2 | 1.63 | .009 | 2 | 133 | .89 | 25 | .01 | 20 | .14 | .01 | .02 | 4 | 12 |
| OR080 | 14 | 4 | 17 | 13 | 1.2 | 3 | 1 | 1860 | 1.46 | 126 | 8 | ND | 2 | | 40 | .5 | 6 | 3 | 2 | 2.42 | .007 | 1 | 133 | 1.23 | 67 | .01 | 20 | .10 | .01 | .05 | 3 | 57 |
| OR081 | 5 | 4 | 8 | 6 | .5 | 4 | 1 | 1460 | .66 | 32 | 8 | ND | 2 | | 24 | .5 | 3 | 3 | 2 | 2.28 | .005 | 1 | 148 | 1.21 | 20 | .01 | 20 | .04 | .01 | .02 | 2 | 10 |
| OR082 | 8 | 4 | 9 | 6 | .6 | 3 | 1 | 1608 | .62 | 33 | 8 | ND | 2 | | 38 | .5 | 3 | 3 | 2 | 2.78 | .003 | 2 | 134 | 1.03 | 15 | .01 | 20 | .10 | .01 | .01 | 3 | 11 |
| OR083 | 6 | 4 | 15 | 8 | .5 | 4 | 1 | 1040 | .73 | 41 | 8 | ND | 2 | | 30 | .5 | 6 | 3 | 2 | 1.89 | .004 | 2 | 169 | .98 | 11 | .01 | 20 | .20 | .01 | .01 | 2 | 12 |
| OR084 | 11 | 4 | 6 | 9 | .3 | 5 | 2 | 1857 | .85 | 49 | 8 | ND | 2 | | 50 | .5 | 4 | 3 | 2 | 2.76 | .003 | 2 | 162 | 1.25 | 13 | .01 | 20 | .19 | .01 | .01 | 2 | 14 |
| OR085 | 5 | 14 | 12 | 13 | 4.7 | 4 | 1 | 2288 | 1.17 | 69 | 8 | ND | 2 | | 36 | .5 | 5 | 3 | 2 | 3.02 | .006 | 3 | 128 | 1.29 | 28 | .01 | 20 | .06 | .01 | .02 | 29 | 22 |
| OR086 | 11 | 4 | 11 | 9 | .4 | 4 | 1 | 1402 | .95 | 60 | 8 | ND | 2 | | 25 | .5 | 5 | 3 | 1 | 2.05 | .004 | 2 | 157 | .99 | 10 | .01 | 20 | .04 | .01 | .01 | 2 | 20 |
| OR087 | 7 | 6 | 19 | 43 | .8 | 4 | 1 | 1142 | 1.03 | 72 | 8 | ND | 2 | | 27 | .7 | 6 | 3 | 2 | 2.15 | .005 | 2 | 147 | 1.13 | 20 | .01 | 20 | .06 | .01 | .02 | 2 | 18 |
| OR088 | 11 | 4 | 9 | 6 | .6 | 4 | 1 | 580 | .73 | 42 | 8 | ND | 2 | | 24 | .5 | 3 | 3 | 2 | 1.53 | .011 | 1 | 160 | .83 | 52 | .01 | 20 | .14 | .01 | .05 | 2 | 19 |
| OR089 | 6 | 3 | 9 | 5 | .3 | 3 | 1 | 371 | .54 | 24 | 8 | ND | 2 | | 14 | .5 | 3 | 3 | 1 | .97 | .010 | 1 | 162 | .58 | 26 | .01 | 20 | .12 | .01 | .03 | 2 | 13 |
| OR090 | 19 | 19 | 12 | 17 | 4.9 | 12 | 6 | 1232 | 2.30 | 102 | 8 | ND | 2 | | 58 | .5 | 8 | 3 | 8 | 3.44 | .013 | 2 | 84 | 1.98 | 110 | .01 | 20 | .37 | .01 | .11 | 9 | 12 |
| OR091 | 1 | 57 | 3 | 65 | .9 | 66 | 35 | 1176 | 6.25 | 130 | 8 | ND | 2 | | 121 | 1.1 | 21 | 3 | 45 | 4.45 | .018 | 2 | 84 | 4.33 | 95 | .01 | 20 | 1.85 | .01 | .16 | 3 | 10 |
| OR092 | 3 | 36 | 4 | 40 | .6 | 43 | 22 | 1776 | 4.99 | 98 | 8 | ND | 2 | | 139 | 1.2 | 8 | 3 | 29 | 6.64 | .012 | 2 | 67 | 4.12 | 70 | .01 | 20 | .57 | .01 | .13 | 2 | 9 |
| OR093 | 5 | 3 | 7 | 5 | .3 | 3 | 1 | 656 | .61 | 25 | 8 | ND | 2 | | 28 | .5 | 3 | 3 | 1 | 1.46 | .001 | 1 | 141 | .75 | 52 | .01 | 20 | .04 | .01 | .01 | 2 | 1 |
| OR094 | 10 | 8 | 113 | 1990 | 1.2 | 3 | 1 | 558 | 1.09 | 74 | 8 | ND | 2 | | 44 | 11.5 | 4 | 3 | 1 | 1.61 | .001 | 2 | 87 | .87 | 142 | .01 | 20 | .16 | .01 | .10 | 2 | 31 |
| OR095 | 1 | 56 | 3 | 83 | .3 | 64 | 33 | 1281 | 5.39 | 82 | 8 | ND | 2 | | 86 | 1.2 | 15 | 3 | 78 | 7.36 | .018 | 2 | 172 | 4.51 | 74 | .01 | 20 | 3.67 | .01 | .10 | 2 | 2 |
| OR096 | 7 | 30 | 85 | 1520 | 1.0 | 36 | 19 | 1063 | 3.90 | 124 | 8 | ND | 2 | | 67 | 7.6 | 10 | 3 | 19 | 4.17 | .010 | 1 | 82 | 2.51 | 79 | .01 | 20 | .77 | .01 | .11 | 2 | 11 |
| OR097 | 3 | 57 | 4 | 109 | .8 | 62 | 35 | 1846 | 6.85 | 146 | 8 | ND | 2 | | 95 | 2.0 | 15 | 4 | 59 | 6.54 | .018 | 2 | 135 | 4.56 | 58 | .01 | 20 | 2.74 | .01 | .10 | 2 | 10 |
| OR098 | 1 | 65 | 3 | 275 | .4 | 70 | 31 | 1155 | 4.43 | 96 | 8 | ND | 2 | | 87 | 3.5 | 10 | 3 | 93 | 4.35 | .021 | 2 | 208 | 4.20 | 73 | .01 | 20 | 3.40 | .02 | .12 | 2 | 6 |
| OR099 | 1 | 64 | 3 | 84 | .9 | 75 | 30 | 1403 | 5.89 | 217 | 8 | ND | 2 | | 70 | 1.3 | 12 | 8 | 100 | 6.02 | .022 | 2 | 207 | 4.23 | 73 | .01 | 20 | 3.77 | .01 | .09 | 2 | 70 |
| OR100 | 1 | 77 | 3 | 71 | .4 | 69 | 34 | 1279 | 6.19 | 62 | 9 | ND | 2 | | 90 | .9 | 6 | 3 | 149 | 4.35 | .020 | 2 | 234 | 4.82 | 49 | .01 | 20 | 4.27 | .05 | .07 | 2 | 2 |
| OR101 | 1 | 72 | 3 | 46 | .3 | 66 | 37 | 1204 | 6.71 | 47 | 8 | ND | 2 | | 141 | 1.2 | 3 | 5 | 125 | 6.90 | .017 | 3 | 188 | 4.57 | 48 | .01 | 20 | 3.69 | .02 | .10 | 2 | 3 |
| OR102 | 1 | 77 | 3 | 56 | .3 | 70 | 36 | 1126 | 5.67 | 27 | 8 | ND | 2 | | 102 | 1.1 | 3 | 3 | 153 | 7.43 | .020 | 3 | 229 | 4.65 | 52 | .01 | 20 | 4.67 | .04 | .16 | 2 | 2 |
| OR103 | 25 | 3284 | >10000 | >10000 | 43.0 | 8 | 12 | 1632 | 9.81 | 76 | 8 | 3 | 2 | | 20 | 515.9 | 24 | 5 | 24 | .43 | .045 | 3 | 26 | .45 | 14 | .01 | 20 | .72 | .01 | .12 | 2 | 2460 |
| OR104 | 1 | 2 | 14 | 33 | .3 | 3 | 7 | 453 | 2.44 | 2 | 8 | ND | 6 | | 34 | .5 | 3 | 3 | 60 | .82 | .085 | 10 | 46 | .81 | 245 | .19 | 20 | .97 | .04 | .24 | 2 | 1 |
| OR105 | 1 | 68 | 4 | 65 | .3 | 64 | 34 | 1350 | 5.64 | 86 | 8 | ND | 2 | | 118 | 1.2 | 6 | 3 | 77 | 7.31 | .020 | 2 | 147 | 4.04 | 108 | .01 | 20 | 2.76 | .01 | .19 | 2 | 1 |
| OR106 | 1 | 30 | 5 | 20 | .3 | 23 | 16 | 681 | 3.87 | 79 | 8 | ND | 2 | | 121 | .7 | 4 | 3 | 13 | 3.68 | .023 | 2 | 24 | 1.78 | 87 | .01 | 20 | .56 | .01 | .19 | 2 | 2 |
| OR107 | 1 | 14 | 5 | 49 | .3 | 7 | 6 | 268 | 2.67 | 49 | 8 | ND | 2 | | 22 | .5 | 5 | 3 | 4 | 1.06 | .016 | 3 | 16 | .80 | 73 | .01 | 20 | .29 | .01 | .16 | 2 | 1 |
| OR108 | 14 | 5 | 5 | 23 | .3 | 4 | 1 | 765 | .81 | 31 | 10 | ND | 2 | | 12 | .5 | 3 | 3 | 1 | 1.07 | .002 | 1 | 131 | .51 | 124 | .01 | 20 | .05 | .01 | .02 | 2 | 1 |
| OR109 | 8 | 6 | 7 | 131 | 1.5 | 3 | 1 | 967 | 1.67 | 235 | 8 | ND | 2 | | 22 | 1.0 | 3 | 8 | 1 | 1.87 | .001 | 1 | 142 | .82 | 9 | .01 | 20 | .03 | .01 | .01 | 2 | 225 |
| OR110 | 14 | 3 | 5 | 15 | .4 | 4 | 1 | 603 | .97 | 36 | 8 | ND | 2 | | 21 | .5 | 3 | 4 | 1 | 1.28 | .001 | 1 | 151 | .56 | 7 | .01 | 20 | .02 | .01 | .01 | 2 | 19 |
| OR111 | 9 | 8 | 55 | 43 | 12.9 | 3 | 1 | 1091 | 2.08 | 1064 | 8 | ND | 2 | | 37 | .7 | 10 | 72 | 1 | 2.20 | .001 | 1 | 136 | 1.04 | 21 | .01 | 20 | .07 | .01 | .04 | 2 | 225 |
| OR112 | 10 | 5 | 29 | 282 | 2.3 | 3 | 1 | 932 | 1.04 | 529 | 8 | ND | 2 | | 20 | 2.2 | 5 | 9 | 1 | 1.73 | .001 | 1 | 128 | .82 | 11 | .01 | 20 | .03 | .01 | .02 | 2 | 17 |

ORION

OFF-PROPERTY

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| OR113 | 6 | 27 | 303 | 269 | 14.8 | 3 | 1 | 1320 | 2.79 | 312 | 8 | ND | 2 | 27 | 2.6 | 12 | 18 | 2 | 2.46 | .002 | 1 | 114 | 1.05 | 13 | .01 | 20 | .05 | .01 | .02 | 2 | 820 |
| OR114 | 8 | 7 | 80 | 56 | 1.4 | 3 | 1 | 1180 | 1.58 | 46 | 8 | ND | 2 | 23 | .6 | 30 | 5 | 1 | 2.12 | .001 | 1 | 122 | .89 | 7 | .01 | 20 | .04 | .01 | .01 | 2 | 15 |
| OR115 | 5 | 6 | 5 | 88 | .3 | 3 | 1 | 1369 | 1.03 | 177 | 8 | ND | 2 | 21 | .6 | 3 | 3 | 1 | 2.06 | .001 | 1 | 145 | 1.00 | 7 | .01 | 20 | .03 | .01 | .01 | 2 | 12 |
| OR116 | 18 | 37 | 17 | 64 | 14.8 | 7 | 2 | 837 | .98 | 122 | 8 | ND | 2 | 17 | .7 | 4 | 6 | 2 | 1.39 | .003 | 1 | 141 | .71 | 33 | .01 | 20 | .09 | .01 | .02 | 62 | 10 |
| OR117 | 6 | 7 | 3 | 317 | 1.8 | 4 | 1 | 1110 | .67 | 24 | 8 | ND | 2 | 17 | 2.5 | 4 | 3 | 1 | 1.79 | .001 | 1 | 148 | .89 | 9 | .01 | 20 | .02 | .01 | .01 | 5 | 14 |
| OR118 | 8 | 5 | 23 | 964 | .4 | 5 | 1 | 981 | .81 | 28 | 8 | ND | 2 | 16 | 4.0 | 4 | 3 | 1 | 1.64 | .001 | 1 | 219 | .80 | 11 | .01 | 20 | .04 | .01 | .01 | 4 | 12 |
| OR119 | 9 | 3 | 590 | >10000 | 1.8 | 3 | 1 | 4840 | 1.91 | 57 | 8 | ND | 2 | 73 | 47.6 | 19 | 3 | 4 | 8.51 | .001 | 3 | 102 | 3.46 | 9 | .01 | 20 | .05 | .01 | .01 | 2 | 3 |
| 17873 | 3 | 14 | 24 | 93 | .6 | 3 | 11 | 1495 | 3.76 | 23 | 8 | ND | 4 | 193 | .8 | 4 | 3 | 34 | 4.58 | .100 | 12 | 25 | 1.40 | 696 | .01 | 20 | 1.25 | .01 | .30 | 2 | 1 |
| 17874 | 2 | 11 | 3 | 54 | .3 | 2 | 9 | 1476 | 3.40 | 5 | 8 | ND | 4 | 127 | .6 | 4 | 3 | 49 | 5.96 | .093 | 12 | 18 | 1.09 | 231 | .01 | 20 | 1.75 | .01 | .21 | 2 | 1 |
| 17875 | 3 | 6 | 5 | 49 | .3 | 3 | 10 | 1302 | 3.49 | 4 | 8 | ND | 5 | 134 | .7 | 3 | 3 | 42 | 4.75 | .093 | 10 | 17 | 1.07 | 554 | .01 | 20 | 1.87 | .01 | .21 | 2 | 1 |
| 17876 | 2 | 17 | 5 | 58 | .3 | 3 | 10 | 1133 | 3.62 | 4 | 8 | ND | 4 | 153 | .8 | 3 | 3 | 53 | 3.55 | .094 | 15 | 22 | 1.17 | 164 | .01 | 20 | 2.07 | .02 | .25 | 2 | 1 |
| 17877 | 2 | 12 | 3 | 53 | .3 | 2 | 9 | 1589 | 3.35 | 2 | 8 | ND | 4 | 147 | .5 | 3 | 3 | 50 | 5.20 | .091 | 14 | 15 | 1.28 | 528 | .01 | 20 | 1.82 | .02 | .19 | 2 | 7 |
| 17878 | 2 | 13 | 3 | 57 | .3 | 2 | 10 | 1417 | 3.31 | 3 | 8 | ND | 5 | 120 | .6 | 3 | 3 | 41 | 4.36 | .090 | 12 | 14 | 1.21 | 807 | .01 | 20 | 1.69 | .02 | .21 | 2 | 5 |
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| 17888 | 1 | 80 | 103 | 1328 | 2.1 | 27 | 12 | 1471 | 4.83 | 48 | 8 | ND | 2 | 127 | 11.4 | 3 | 4 | 32 | 5.49 | .089 | 7 | 23 | 1.02 | 190 | .01 | 20 | 2.23 | .01 | .25 | 2 | 7 |
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| 17901 | 2 | 118 | 93 | 287 | 1.8 | 32 | 21 | 1014 | 4.47 | 52 | 8 | ND | 2 | 70 | 2.7 | 3 | 5 | 46 | 2.89 | .109 | 7 | 22 | 1.44 | 76 | .01 | 20 | 2.34 | .01 | .17 | 2 | 22 |
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| 17906 | 5 | 184 | 610 | 1768 | 2.0 | 26 | 13 | 2096 | 4.00 | 32 | 8 | ND | 2 | 240 | 15.4 | 3 | 3 | 34 | 7.85 | .091 | 7 | 22 | .87 | 185 | .01 | 20 | 1.96 | .01 | .18 | 2 | 5 |
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| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| 36484 | 2 | 124 | 25 | 356 | .5 | 3 | 7 | 1459 | 5.13 | 7 | <8 | ND | 2 | 165 | 3.6 | <3 | 6 | 75 | 3.54 | .092 | 10 | 8 | 1.24 | 306 | <0.01 | <20 | 2.34 | .01 | .15 | 3 | 3 |
| 36485 | 3 | 250 | 105 | 372 | 3.2 | 6 | 25 | 1354 | 6.44 | 49 | <8 | ND | <2 | 146 | 3.7 | <3 | 6 | 80 | 3.44 | .090 | 6 | 11 | 1.18 | 57 | <0.01 | <20 | 2.02 | .01 | .17 | <2 | 1120 |
| 36486 | 3 | 418 | 86 | 639 | 3.5 | 6 | 11 | 1263 | 5.07 | 21 | <8 | ND | 4 | 128 | 7.1 | <3 | 5 | 64 | 3.04 | .092 | 8 | 11 | 1.28 | 112 | <0.01 | <20 | 1.88 | .01 | .18 | <2 | 140 |

OFF PROPERTY

OFF-PROPERTY DRAIN

(5) (6)

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 17846 | 4 | 51 | 15 | 69 | .7 | 23 | 8 | 1721 | 1.88 | 19 | 8 | ND | 2 | 336 | .9 | 7 | 3 | 14 | 15.07 | .048 | 5 | 25 | .43 | 92 | 0.01 | 24 | .60 | .01 | .14 | 2 | 1 |
| 17847 | 21 | 86 | 17 | 177 | 1.1 | 43 | 14 | 2083 | 3.64 | 42 | 8 | ND | 2 | 192 | 2.1 | 4 | 3 | 53 | 8.67 | .130 | 8 | 19 | .94 | 71 | 0.01 | 23 | 1.36 | .01 | .22 | 2 | 19 |
| 17848 | 5 | 67 | 15 | 59 | .8 | 33 | 18 | 1797 | 4.88 | 35 | 8 | ND | 2 | 143 | .7 | 3 | 3 | 37 | 7.90 | .163 | 9 | 14 | 1.07 | 57 | 0.01 | 20 | 1.76 | .01 | .23 | 2 | 20 |
| 17849 | 8 | 70 | 23 | 49 | 2.0 | 44 | 20 | 1691 | 5.21 | 56 | 8 | ND | 2 | 221 | .7 | 6 | 3 | 43 | 7.40 | .147 | 8 | 12 | 1.17 | 55 | 0.01 | 20 | 1.78 | .01 | .24 | 2 | 13 |
| 17850 | 12 | 35 | 28 | 90 | 2.6 | 35 | 16 | 1337 | 5.01 | 72 | 8 | ND | 2 | 312 | 1.2 | 3 | 3 | 28 | 6.05 | .175 | 7 | 10 | .73 | 21 | 0.01 | 23 | 1.22 | .02 | .28 | 2 | 14 |
| 17851 | 9 | 66 | 41 | 358 | 1.5 | 40 | 21 | 1443 | 3.23 | 67 | 10 | ND | 2 | 168 | 4.2 | 4 | 3 | 23 | 6.60 | .098 | 8 | 27 | .52 | 86 | 0.01 | 20 | 1.09 | .01 | .26 | 2 | 18 |
| 17852 | 15 | 61 | 17 | 160 | 1.0 | 34 | 13 | 1402 | 4.00 | 46 | 8 | ND | 2 | 160 | 1.7 | 3 | 3 | 33 | 5.91 | .108 | 7 | 35 | .93 | 73 | 0.01 | 22 | 1.62 | .01 | .21 | 2 | 47 |
| 17853 | 19 | 87 | 27 | 354 | 1.9 | 41 | 21 | 956 | 3.48 | 72 | 8 | ND | 2 | 114 | 4.6 | 5 | 3 | 40 | 4.02 | .101 | 6 | 29 | .70 | 82 | 0.01 | 20 | 1.18 | .01 | .23 | 2 | 20 |
| 17854 | 2 | 421 | 89 | 405 | 3.1 | 36 | 18 | 750 | 7.48 | 45 | 8 | ND | 2 | 97 | 5.8 | 3 | 6 | 53 | 2.30 | .076 | 4 | 38 | 1.54 | 61 | 0.01 | 20 | 2.65 | .01 | .15 | 2 | 105 |
| 17855 | 3 | 167 | 128 | 130 | 2.8 | 32 | 20 | 1085 | 7.50 | 35 | 9 | ND | 2 | 79 | .8 | 3 | 7 | 46 | 3.23 | .076 | 5 | 45 | 1.29 | 51 | 0.01 | 26 | 2.53 | .01 | .13 | 2 | 95 |
| 17856 | 4 | 58 | 25 | 73 | 1.3 | 23 | 10 | 1104 | 3.06 | 22 | 8 | ND | 2 | 94 | .8 | 3 | 4 | 23 | 4.06 | .056 | 6 | 59 | .61 | 55 | 0.01 | 25 | 1.07 | .01 | .14 | 2 | 9 |
| 17857 | 7 | 59 | 133 | 402 | 1.2 | 25 | 12 | 740 | 2.60 | 31 | 8 | ND | 2 | 106 | 4.1 | 3 | 3 | 21 | 2.80 | .084 | 7 | 19 | .52 | 124 | 0.01 | 23 | 1.15 | .01 | .26 | 2 | 1 |
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| 17860 | 2 | 30 | 39 | 512 | .5 | 5 | 12 | 1180 | 4.19 | 13 | 8 | ND | 5 | 37 | 5.4 | 3 | 3 | 58 | 2.80 | .100 | 18 | 19 | 1.01 | 494 | 0.01 | 28 | 1.75 | .03 | .25 | 2 | 1 |
| 17861 | 2 | 28 | 23 | 1640 | .3 | 3 | 13 | 2238 | 5.35 | 16 | 9 | ND | 4 | 98 | 21.1 | 3 | 4 | 77 | 4.24 | .105 | 15 | 10 | 1.31 | 299 | 0.01 | 28 | 2.30 | .03 | .22 | 2 | 1 |
| 17862 | 3 | 188 | 42 | 1331 | .6 | 3 | 12 | 1443 | 5.79 | 29 | 10 | ND | 5 | 72 | 15.5 | 3 | 3 | 76 | 2.22 | .089 | 12 | 24 | 1.01 | 153 | 0.01 | 26 | 1.87 | .04 | .13 | 2 | 105 |
| 17863 | 2 | 144 | 63 | 1723 | .7 | 4 | 15 | 2423 | 5.10 | 7 | 8 | ND | 4 | 154 | 18.4 | 3 | 4 | 58 | 7.07 | .087 | 10 | 14 | 1.05 | 195 | 0.01 | 25 | 2.00 | .03 | .14 | 2 | 110 |
| 17864 | 2 | 210 | 137 | 2303 | 1.5 | 19 | 18 | 1392 | 7.14 | 27 | 8 | ND | 4 | 23 | 23.8 | 3 | 3 | 79 | .61 | .128 | 13 | 19 | 1.55 | 378 | 0.01 | 31 | 3.06 | .03 | .20 | 2 | 230 |
| 17865 | 1 | 119 | 259 | 2460 | 1.2 | 39 | 18 | 1391 | 5.65 | 55 | 8 | ND | 2 | 107 | 45.5 | 3 | 4 | 71 | 2.48 | .171 | 10 | 33 | 1.76 | 601 | 0.01 | 31 | 2.59 | .02 | .24 | 2 | 1 |
| 17866 | 1 | 127 | 96 | >10000 | 2.3 | 38 | 18 | 2004 | 5.44 | 64 | 9 | ND | 3 | 89 | 131.1 | 4 | 5 | 48 | 3.30 | .169 | 10 | 22 | 1.54 | 100 | 0.01 | 25 | 2.46 | .02 | .27 | 2 | 1 |
| 17867 | 1 | 94 | 71 | 428 | 1.2 | 37 | 18 | 1433 | 5.02 | 65 | 8 | ND | 2 | 91 | 2.8 | 3 | 3 | 36 | 4.09 | .148 | 9 | 16 | 1.61 | 106 | 0.01 | 24 | 2.00 | .01 | .30 | 2 | 5 |
| 17868 | 1 | 89 | 72 | 1357 | 1.0 | 31 | 18 | 1619 | 5.44 | 39 | 8 | ND | 2 | 167 | 12.8 | 3 | 3 | 63 | 6.16 | .146 | 6 | 43 | 1.65 | 51 | 0.01 | 28 | 2.63 | .02 | .21 | 2 | 9 |
| 17869 | 2 | 57 | 47 | 115 | .5 | 3 | 8 | 2208 | 4.64 | 15 | 8 | ND | 3 | 248 | 1.6 | 3 | 4 | 44 | 7.23 | .090 | 10 | 13 | 1.09 | 126 | 0.01 | 27 | 2.12 | .02 | .19 | 2 | 11 |
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| 17871 | 2 | 30 | 4 | 62 | .3 | 41 | 18 | 1308 | 4.47 | 8 | 8 | ND | 6 | 129 | .5 | 3 | 3 | 33 | 5.92 | .092 | 16 | 26 | 1.47 | 137 | 0.01 | 22 | 2.02 | .02 | .27 | 2 | 5 |
| 17872 | 2 | 17 | .3 | 49 | .3 | 17 | 13 | 1486 | 3.38 | 12 | 12 | ND | 5 | 155 | .5 | 3 | 3 | 22 | 6.79 | .075 | 15 | 9 | 1.23 | 1203 | 0.01 | 21 | .75 | .01 | .28 | 2 | 8 |
| 36454 | 6 | 6 | 38 | 14 | 6.5 | 3 | 1 | 897 | 2.58 | 306 | 8 | ND | 2 | 8 | .5 | 29 | 25 | 1 | .71 | .013 | 1 | 115 | .36 | 37 | 0.01 | 30 | .16 | .01 | .03 | 2 | 1050 |
| 36455 | 11 | 8 | 22 | 24 | 3.4 | 4 | 1 | 578 | 3.09 | 581 | 8 | ND | 2 | 4 | .5 | 19 | 8 | 1 | .42 | .015 | 1 | 141 | .38 | 22 | 0.01 | 33 | .21 | .01 | .02 | 2 | 180 |
| 36456 | 5 | 3 | 7 | 28 | 1.0 | 3 | 1 | 4001 | 5.64 | 505 | 9 | ND | 2 | 17 | .6 | 6 | 8 | 1 | 2.85 | .002 | 2 | 126 | 1.01 | 19 | 0.01 | 24 | .04 | .01 | .01 | 2 | 185 |
| 36457 | 4 | 12 | 29 | 31 | 9.5 | 3 | 1 | 1116 | 7.11 | 5334 | 9 | ND | 2 | 5 | .6 | 23 | 144 | 1 | .95 | .003 | 1 | 110 | .41 | 15 | 0.01 | 26 | .04 | .01 | .01 | 2 | 1450 |
| 36458 | 10 | 10 | 15 | 22 | 2.9 | 4 | 1 | 1516 | 3.93 | 474 | 8 | ND | 2 | 7 | .5 | 10 | 14 | 1 | 1.28 | .005 | 1 | 131 | .52 | 21 | 0.01 | 25 | .07 | .01 | .02 | 2 | 120 |
| 36459 | 5 | 4 | 8 | 9 | 1.1 | 3 | 1 | 2075 | 1.17 | 89 | 8 | ND | 2 | 39 | .5 | 6 | 3 | 1 | 3.15 | .002 | 2 | 131 | .39 | 10 | 0.01 | 29 | .04 | .01 | .01 | 2 | 32 |
| 36460 | 9 | 4 | 9 | 6 | .5 | 3 | 1 | 1847 | .82 | 50 | 8 | ND | 2 | 29 | .5 | 7 | 3 | 1 | 2.62 | .002 | 2 | 127 | .62 | 11 | 0.01 | 27 | .05 | .01 | .01 | 2 | 12 |
| 36461 | 8 | 8 | 11 | 20 | 1.6 | 3 | 1 | 2276 | 3.09 | 703 | 8 | ND | 2 | 12 | .5 | 10 | 11 | 1 | 2.56 | .001 | 1 | 118 | 1.00 | 7 | 0.01 | 25 | .03 | .01 | .01 | 2 | 105 |
| 36462 | 9 | 7 | 8 | 44 | 1.4 | 4 | 1 | 1134 | 2.66 | 542 | 8 | ND | 2 | 4 | .6 | 6 | 4 | 1 | .53 | .001 | 1 | 124 | .23 | 16 | 0.01 | 26 | .04 | .01 | .01 | 2 | 85 |