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1984 EXPLORATION PROGRAMME:
SOIL GEOCHEMISTRY, GEOPHYSICS, AND DIAMOND DRILLING

OX-EAST MINERAL CLAIM

TAHTSA LAKE AREA

OMINECA MINING DIVISION, B.C.

NTS 93 E/11 E

FILMED

LATITUDE 53°39'N, LONGITUDE 127°01'W

Prepared for

INTERNATIONAL DAMASCUS RESOURCES LTD.

ARCTEX ENGINEERING SERVICES

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December 4, 1984

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SUMMARY

Soil sampling, a magnetometer, and an induced polarization (IP) survey, together with a seven-hole diamond drilling programme, were carried out at the Ox-East mineral claim during 1984. The property, owned by International Damascus Resources Ltd., consists of 20 units and is located on the north flank of the Whitesail Range in west-central British Columbia, 96 km south of Houston, B.C. Initial drilling has revealed extensive areas of strong argillic-altered and pyritized felsic volcanics. In addition, 5.6 metres (18.5 feet) of sporadic galena, sphalerite and/or tetrahedrite mineralization was intersected in one of the core holes. IP response and soil geochemistry suggest similar mineralization may extend to the northwest and southeast of the mineralizated intersection. Other untested geophysical and geochemical targets occur on the property. Prior to the next phase of diamond drilling, it is recommended that geological mapping, dozer trenching and soil analysis for gold be instigated. A cost of $685,000 in two Phases is estimated.

INTRODUCTION

The Ox-East mineral claim is located in west-central British Columbia, between Tahtsa Reach and the Whitesail Range, approximately 96 kilometres south of Houston, B.C.

The claim is situated in the Omineca Mining Division, and consists of 20 units, totalling approximately 500 hectares. Elevation of the property ranges from 1036 to 1463 metres (3400 to 4800 feet). Co-ordinates 53° 39' north, 127° 01' west lie within the claim.

Claim Name	Units	Record No.	Record Date	Years Work Applied
Ox-East	20	4888	Nov. 1982	5 years

The Ox-East claim was staked in October 1982 by Richard Howett of Burns Lake, B.C. Previously (during the 1960s) the ground had been held by Silver Standard Mines Ltd. Stream sediment sampling had been carried out, with emphasis placed on copper-molybdenum exploration.

During 1982 and 1983, grid layout and soil sample surveys have been carried out under the direciton of J.G. Ager Consultants Ltd. In addition, a 4-wheel drive access road has been extended from the Lean-To claims of Lansdowne Oil & Minerals Ltd. and the Ox-C claim of Cominco onto the Ox-East claim.

During 1984, 26.7 km of grid line, 22.2 km of magnetometer, and 11.65 km of IP survey line were established. A total of 787 soil samples were collected. In addition, more access road was constructed and seven diamond drill holes were cored for a total of 721.3 m (2366 feet).

The purpose of this report is to summarize the 1984 exploration data. Guides for future exploration expenditures are also suggested.

GEOLOGIC SETTING

The Ox-East mineral claim is situated on the lower, northern slopes of the Whitesail Range, approximately 35 kilometres east of the main granitic masses of the Coast Range. The most prominent rock types of the region belong to the

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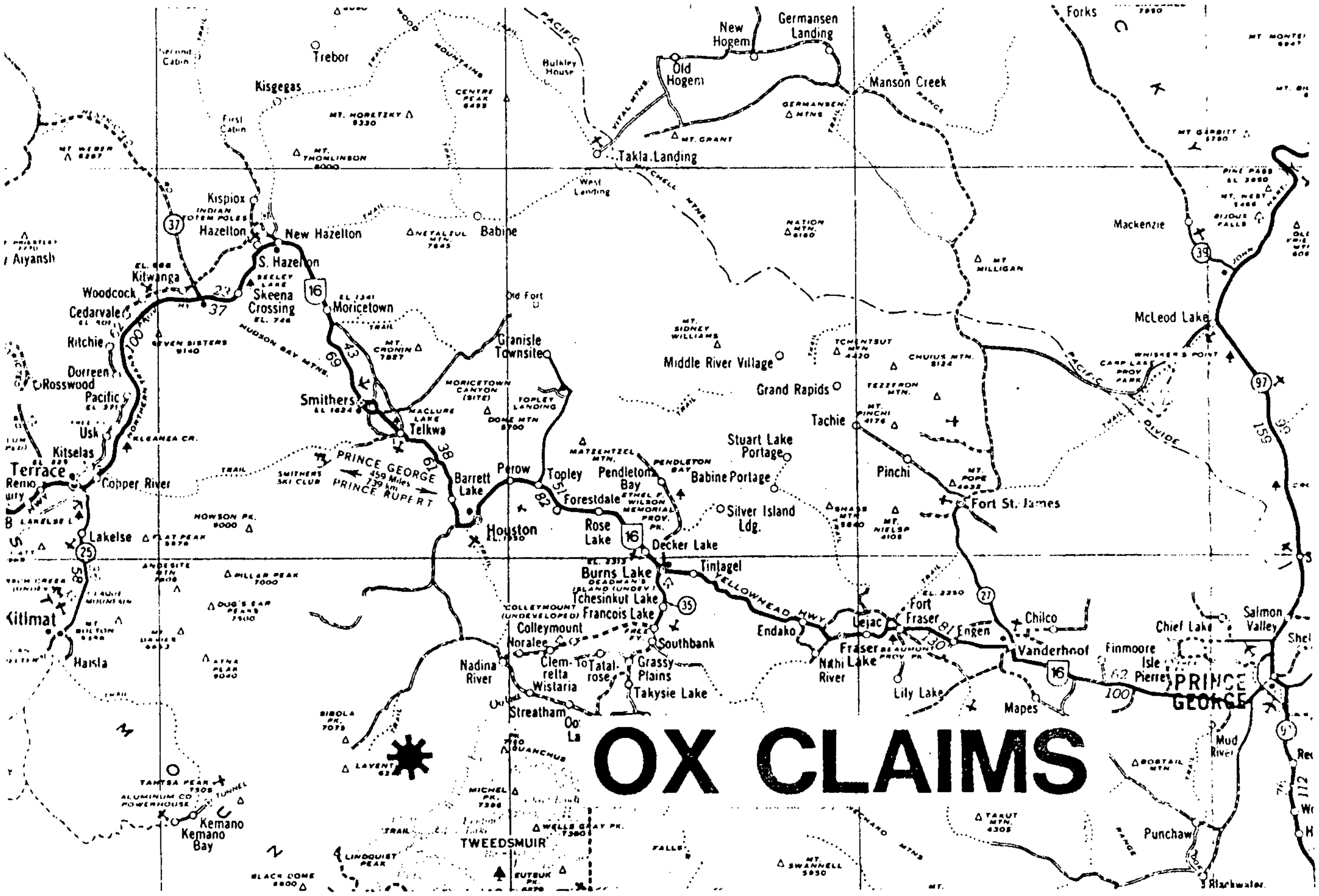

Omineca M.D.

Tahtsa Lake area, B.C.

REGISTERED PROFESSIONAL ENGINEER
L. B. GOLDSMITH
PROVINCE OF ONTARIO

N

Kilometers
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LOCATION MAP

To accompany report by

P. Kallock, Geologist
L.B. Goldsmith, P.Eng., Consulting Geologist

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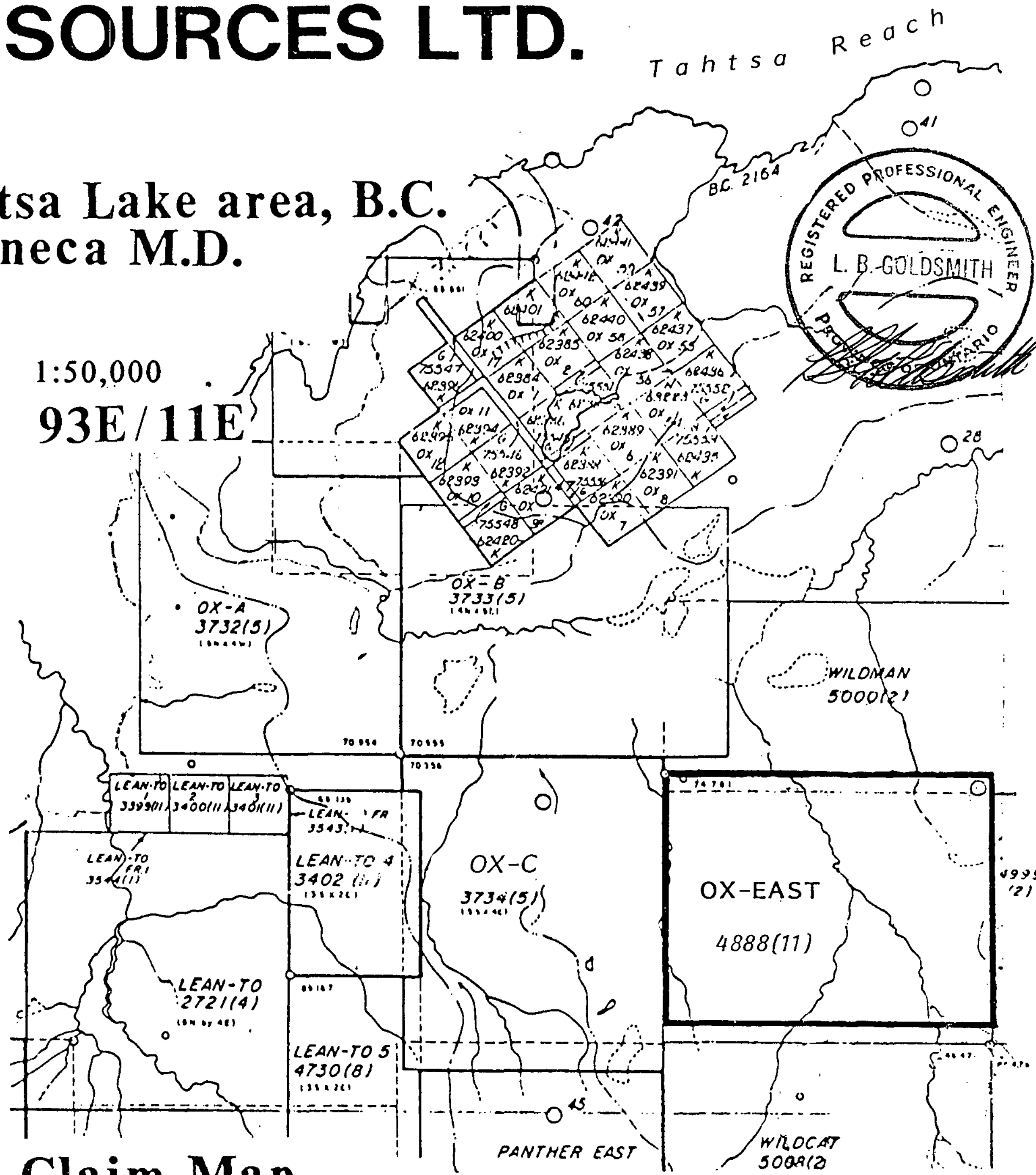

Claim Map

METRES

0 500 1000 2000

N

To accompany report by

P. Kallock, Geologist
L.B. Goldsmith, P.Eng.
Consulting Geologist

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Jurassic Hazelton Group. Volcanics and sedimentary rock of shallow marine-island arc assemblage are typical of this group. Slightly younger, primarily fine-grained sedimentary or limy sediments belong to the Bowser Lake Group.

Tertiary and Cretaceous (?) felsic volcanic flows of the Ootsa Lake Group occupy much of the Whitesail Range south of the claim. Felsic plugs, domes and dykes often intrude the older stratigraphy and may be related to the Ootsa Lake Group flows. Fragmental volcanics and flows of the Kasalka Group of Upper Cretaceous age occur along the shore of Tahtsa Reach north and west of the claim. These are intimately associated with volcanic emanations and caldera subsidence in the Swing Peak area, 12 km west of the Ox-East claim.

Small intrusions of intermediate composition together with associated dykes have invaded and altered volcanic and sedimentary rocks of the region. Two, which are of importance in the claim area, are the Bulkley and Kasalka intrusions of Cretaceous and early Tertiary age. A Bulkley intrusive is host for copper/molybdenum porphyry mineralization at Ox Lake, 3 km northwest of the claim.

LOCAL GEOLOGY

Geology maps compiled by van der Heyden (1982) and Woodsworth (1980) show a wedge of volcanics belonging to the Jurassic Hazelton Group as underlying the northwest corner of the claim. This unit is in fault contact with felsic volcanics and/or intrusives of the Ootsa Lake Group which may be of late Cretaceous or early Tertiary age.

The Whitesail Formation of the Hazelton Group is composed of cream-coloured, reddish and dark grey rhyolite flows, breccias and tuff with minor siltstone and sandstone. It is considered middle Jurassic in age (upper Toarcian to lower Bajocian).

The majority of the claim appears to be underlain by the Ootsa Lake Group which may be composed of rhyolite and dacite flows, breccia and tuff or minor andesite basalt or conglomerate. Intrusive plugs and domes of rhyolitic quartz feldspar porphyry may also be included in this group.

An intensely altered quartz porphyry unit was noted during the 1983 geochemical sampling survey. It is reported to outcrop along the main creek in the central portion of the property. It may lie within the area mapped as Ootsa Lake Group. No mention of quartz porphyry was made by the survey crew during the 1984 programme. Furthermore, no geological mapping programme was initiated during 1984. However, core from the seven diamond drill holes does reveal at least some information of a local nature. Location of drill holes is shown on maps in the pocket of this report. Select core sample descriptions and core log summaries prepared by personnel of Ager Consultants are included in the Appendix.

Drilling from two locations in the west grid area intersected felsic volcanics, probably tuffaceous, in both areas. The volcanics are porphyritic with feldspars completely altered to clay. Disseminated pyrite is common to abundant.

Four drill holes were also cored in the north-central grid area along the west slope of the main northwest-trending creek. Drill hole 84-4 located at 1+00S 9+00E is most interesting. Within the upper section porphyritic felsic to intermediate volcanics with local galena and sphalerite mineralization was encountered. At 100 m (330 ft) of depth, carbonaceous black shale and coincident faulting were intersected. At still greater depth, a pervasively dolomitized dacite tuff (?) was encountered.

North of 84-4 two drill holes (84-6 and 84-7) cut weak argillic-altered dacite characterized by fresh biotite crystals.

SOIL GEOCHEMICAL SURVEYS OF OX-EAST CLAIM

During 1984, 787 soil samples were collected from 18.0 km of east-west grid line. The survey was concentrated in three areas: west, north-central and east. Sample locations and maps for each of the analysed elements are included in the pocket of this report. The grid co-ordinates for the 1984 programme are numbered differently from previous surveys. North-south base lines at 0+00E, 10+00E and 18+00E were established to improve plotting accuracy.

A grand total of 1552 soil samples from both 1983 and 1984 exploration have been analysed for silver, lead, zinc, and arsenic. Approximately half (the 1983 samples) have been analysed for copper and half (the 1984 samples) for antimony. Only part of the 1983 samples and none of the 1984 samples were analysed for gold.

Acme Analytical Laboratories Ltd. in Vancouver, B.C., has analysed these elements by the atomic absorption method. Sample preparation includes drying, screening, and digestion by hot perchloric nitric acid. During collection of soil samples, an effort was made to obtain soil from the "B" horizon.

The following list of geochemical values is applicable for the Ox-East claim.

Metal	Low Value	High Value	Anomalous
Silver (Ag)	0.1 ppm	9.6 ppm	≥1.0 ppm
Lead (Pb)	2 "	1416 "	40 "
Zinc (Zn)	4 "	1081 "	150 "
Arsenic (As)	2 "	2541 "	40 "
Antimony (Sb)	2 "	62 "	8 "
Copper (Cu)	2 "	76 "	35 "
Gold (Au)	>5 ppb	110 ppb	≥10 ppb

In the following pages each element is discussed within three areas of the claim: west, north-central, and east. Co-ordinates refer to the 1984 grid with 1983 sample location enclosed in brackets.

Summary of Geochemical Soil Survey

Between 9+00S 1+00W and 1+00S 2+25E is a belt of scattered multi-element soil anomalies. All of the elements which were evaluated have several irregular and somewhat discontinuous anomalous readings in this area which trends north-easterly for 800 metres in length and 100-200 metres in width. Several of the overlapping multi-element locations are potential drill targets.

1) 5+00S 0+50W - An anomalous area of silver encompassing 4 samples of greater than 1.5 ppm Ag, and a high value of 8.1 ppm Ag is also coincident with anomalous arsenic and lead.
2) At 4+00S 0+50W a similar anomaly continas strong lead values up to 379 ppm Pb.

3) 1+00S 2+25E is at the north end of the belt where an anomalous area with up to 240 ppm Zn, 66 ppm As and 70 ppm Pb are present.

4) At the south end, 3.7 ppm silver at 9+00S 1+50W occurs with 60 ppm lead. This is located 25 m west of an anomalous antimony zone of up to 22 ppm Sb and 75 metres south of a very strong arsenic (to 733 ppm As), lead (to 110 ppm Pb), and antimony (to 15 ppm Sb) anomaly at 8+00S 1+00W.

Another northeast-trending belt, which is somewhat more discontinuous but nevertheless discernible, occurs 200 to 300 m east of the previously described belt. It stretches from 7+00S 1+75E to 2+50S 4+75E (1983 # 6+00S 7+00E). Some of the most distinct areas within the belt are:

1) 7+00S 1+75E. At this point 2.1 ppm Ag is present. It is joined by three other high silver values on adjacent lines to the north. Arsenic up to 75 ppm is also found here.

2) 5+00S 3+75E. This location returned 3.0 ppm Ag. Silver is also present 100 m south together with anomalous lead and arsenic. On line 4+00S, 100 m to the north, arsenic with values up to 99 ppm, antimony to 12 ppm and lead to 93 ppm are also present.

3) Lead values at 4+00S 3+50E are high (93 ppm). From here, anomalous lead in soils continues northeast to 2+50S 4+75E (1983 # 6+00S 7+00E) where 211 ppm Pb was encountered. In this area anomalous arsenic, silver, and zinc are also present. Unfortunately the 1984 soil survey did not extend to this part of the claim.

Soil anomalies in the north-central grid area are confined to the narrow west bank of the northwest-trending creek. Lead and zinc have nearly identical anomaly outlines except in the south where extremely high lead of 1416 ppm extends the overall base metal anomaly. Arsenic and antimony are also abundant along the base metal belt although arsenic is slightly more restricted. A notable thinning and weakening of the metal anomaly occurs on line 0+00 at 9+25E. On the mort northerly sample line the anomaly appears to be widening. Anomalous silver is absent from most of the belt. However, very strong silver up to 9.6 ppm was detected with the 1416 ppm lead anomaly at the south end of the belt at 1+50S 10+50E (1983 # 5+00S 13+50E). Extension of silver values farther to the south is indicated.

East Grid Area: 11+00S 19+00E. A very strong arsenic anomaly with distinct enrichment in zinc and antimony occurs here. Anomalous arsenic continues for 200 metres to the north while the other elements are restricted to line 11+00S.

Anomalous silver in the east grid area is confined to a narrow northeast-trending zone near the eastern margin of the Ox-East claim. At 10+00S 22+00E 3.1 ppm silver is coincided with 54 ppm arsenic. Toward the north, 1.1 ppm silver is coincident with 24 ppm antimony. Other anomalous silver, antimony and arsenic values continue to the northeast beyond the claim boundary.

Numerous arsenic and antimony soil anomalies are present in the north-central part of the east grid area. For example, at 6+00SA 22+50E, 392 ppm arsenic is present with 33 ppm antimony. On this same line at 21+00E, 479 ppm arsenic is present with 42 ppm antimony. These two areas have continuity to the north where arsenic may form broader although somewhat weaker anomalous soil enrichment. No gold analyses have been made in this area.

Silver

These sections of the report are meant to be read in conjunction with a detailed inspection of the geochemical maps.

- *West*

5+00S 0+50W: At this station 8.1 ppm silver was detected, which is the highest value of the 1984 programme. It also forms the centre of a large, north to northeast-trending anomalous zone of greater than 1.0 ppm silver. Its length exceeds 500 metres and is locally over 100 metres wide. Other strongly anomalous samples within the zone include 2.5 ppm Ag at 3+50S 0+10E (1983 sample # 7+00S 2_50E), 3.3 ppm Ag at 5+00S 0+25W, 2.8 ppm at 5+60S 0+70W (1983 sample # 9+00S 1+70E), and 3.7 ppm Ag at 9+00S 1+50W. Another long but narrow belt of anomalous values may join with this zone and extend northeast from 9+50S 0+25W (1983 sample # 10+00S 2+25E) which had 2.2 ppm Ag to 5+00S 2+25E which contained 4.5 ppm Ag.

8+00S 2+25E: At this location 3.0 ppm Ag was detected. It is very close to a sample (1983 # 11+00S 4+50E) which contained 1.2 ppm. Furthermore, 50 metres to the east, 2.3 and 1.5 ppm were detected. Station 8+00S 2+25E is in the southeastern side of a long and irregular northeast-trending belt of greater than 1.0 ppm Ag which extends from 10+00S 0+25W (2.2 ppm Ag) to 6+00S 2+00E, a distance of 475 metres. Four samples from the northeastern end of this zone contained between 2.1 to 4.2 ppm Ag.

<u>5+00S 3+75E</u>: A 250-metre-long anomalous zone of greater than 2.5 ppm Ag may extend southeastward from here to 6+75S 4+50E (1983 # 10+00S 7+00E) which contained 2.9 ppm Ag. The anomaly is approximately 50 metres wide. Unfortunately two of the 1984 grid sample lines failed to extend far enough to the east to confirm and enhance the boundary of this zone. Furthermore, the 1.0 ppm Ag contour line which contains this strong anomaly is very distinct for over 600 metres to the northeast which includes 17 soil samples of the 1983 programme containing between 1.0 and 1.9 ppm Ag.

<u>7+00S 3+00E</u>: Here, 2.1 ppm silver was detected which may join with 2.5 ppm at 6+40S 3+00E (1983 # 10+00S 5+50E). This small but distinct anomaly may actually form a link between the two previously mentioned anomalous zones (5+00S 3+75E and 8+00S 2+25E) which together portray a broad and long northeast-trending silver-bearing soil horizon.

<u>Two small but distinct anomalies</u>: At 3+00S 1+25W, 2.6 ppm silver may correlate northward to 2+00S 1+25W where 1.3 ppm was detected.

In the southwest corner of the grid at 10+00S 3+50W, 3.1 ppm Ag appears to occur outside of the claim area. It may form part of a narrow northwest-trending anomalous zone.

- *North-Central*

Several small, scattered anomalous silver soil samples were detected in the north-central 1984 grid area. Several will be mentioned with other element anomalies. Only one sample of 1.4 ppm silver at 1+00S 10+25E appears to extend somewhat the 1983 very high silver value of 9.6 ppm at 1+50S 10+50E (1983 # 5+00S 13+50E). Diamond drill hole 84=5 may have tested part of this zone. However, significant base metals were not seen in core from this hole.

• *East*

Strongly anomalous silver of >2.5 ppm was detected in two samples of the 353 samples collected. They form part of a long, narrow zone which extends northeast from 11+00S 22+00E to 6+00S 24+00E. A value of 3.2 ppm occurs at the latter station, and 3.1 ppm occurs at 10+00S 22+00E.

Lead

• *West*

5+00S 1+00W: Considering lead in soils to be anomalous with >40 ppm, the 1984 programme confirmed the anomalies found during 1983. An anomalous belt up to 200 metres wide and 1000 metres long trends northeasterly with 5+00S 1+00W in the central part of this zone. This sample contained 191 ppm lead. Other samples which are strongly anomalous with >100 ppm lead included within the zone are: 4+00S 0+50W, which contained 379 ppm; 6+00S 1+00W with 102 ppm; 8+00S 1+00W with 110 ppm; and 10+00S 0+50W with 103 ppm lead. Several of the samples within the central area are coincident with anomalous silver such as 5+60S 0+70W (1983 # 9+00S 1+75E) which contains 128 ppm lead and 2.8 ppm silver.

4+00S 3+50E: A belt which is parallel and 250-300 metres east of the 5+00S 1+00W anomalous zone contains several soil samples with lead that ranges from 40 to 100 ppm. These include: 2+00S 4+00E with 84 ppm lead; 4+00S 3+50E with 93 ppm lead; and 5+00S 3+75E with 57 ppm lead. The zone may be 600 metres long and 25-100 metres wide. The highest lead value occurs at 3+50S 4+50E (1983 # 6+00S 7+00E) which contains 211 ppm lead and 1.6 ppm Ag. The previously mentioned sample of 57 ppm lead at 5+00S 3+75E also contains strongly anomalous silver of 3.0 ppm.

Two small but distinct lead anomalies contain appreciable silver. These include:

7+00S 3+00E with 47 ppm lead and 2.3 ppm silver. This area includes 6+50S 3+00E (1983 # 10+00S 5+50E) which contained 147 ppm lead and 2.5 ppm silver.

10+00S 3+50W has 149 ppm lead and 3.1 ppm silver. Anomalous lead may extend northward as far as 8+00S 3+25W which has 41 ppm lead.

• *North-Central*

Detailed sampling of the strong northwest-trending lead anomaly detected during the 1983 programme has only slightly modified last year's results. At 0+00S 9+25E the belt is weak (59 ppm lead) and narrow (<50 metres). However on line 1+00S, four samples range from 97 to 435 ppm lead. This broadens the zone to nearly 100 metres. Last year's high lead sample of 1416 ppm (and 9.6 ppm silver) is less than 50 metres south of the anomalous samples on line 1+00S.

• *East*

Only one sample in the eastern grid area contained >40 ppm lead. At 9+00S 22+50E, 46 ppm lead occurs adjacent to 1.1 ppm silver at 9+00S 22+75E. Lead is notably lacking from other areas of the previously mentioned silver belt.

Zinc

• *West*

1+00S 1+50E: At this locality 491 ppm zinc was returned from soil analysis. It forms a small, strongly anomalous central core for a 600-metre-long irregularly shaped north-trending zinc anomaly of >150 ppm. This particular sample ties together two separate anomalies from the 1983 programme. Other samples at 2+00S 1+25E (272 ppm) and 4+00S 1+25E (203 ppm zinc) are also part of the anomaly which contains up to 86 ppm lead and 1.6 ppm silver at the latter location.

2+00S 4+00E: This station of 314 ppm zinc forms the northwest point of a crescent-shaped anomaly which includes 3+00S 5+75E (1983 # 7+00S 8+00E) containing 282 ppm zinc and 1.3 ppm silver. The southwestern point of the anomaly is sample 5+00S 3+75E which contained 193 ppm zinc.

10+00S 3+50W: At this point which appears to be 100 metres west of the Ox-East claim, 622 ppm zinc was obtained. It forms the southern (as yet unbounded) end of a north-trending anomaly which may extend as far as 6+00S 3+50W and which contains 208 ppm zinc. Anomalous lead and silver are present, particularly at the southern end.

10+00S 2+75E: Here, 320 ppm zinc appears to be restricted to a small area, although sample spacing to the south is broad.

- *North-Central*

As with lead soil goechemistry, detailed sampling accross the strong northwest-trending base metal zone discovered in 1983 revealed additional zinc concentrations. From 1+00S 9+75E with 928 ppm zinc, to 3+00N 7+50E with 316 ppm, numerous samples contain over 150 ppm zinc. The zone along lines 1+00S and 1+00N were tested by core drilling in 1984. Intersections of over 10% zinc were returned. More detailed core drilling results follow in later sections of this report.

- *East*

11+00S 19+00E: Four samples on line 11+00S have zinc in soils with greater than 150 ppm. The highest concentration at 11+00S 19+00E contains 801 ppm. Coincident high values in arsenic and antimony are also present.

Arsenic

- *West*

8+00S 1+25W: Here, a very strong triangular shaped arsenic anomaly including six samples ranging from 135 to 733 ppm arsenic is also coincident with anomalous silver, lead, zinc and antimony.

10+00S 3+50W: A value of 106 ppm arsenic was detected at this locality. The 40 ppm contour line extends northward to include stations on lines 9+00S and 8+00S. Lead, zinc and silver soil enrichment is also present within the anomaly.

4+00S 3+50E: Near the east edge of the 1984 western grid area, several soil samples contained anomalous arsenic. These include lines 3+00S, 4+00S and 5+00S. Combining these localities with 1983 samples, quite a large area of significant arsenic is outlined. The limbs of this anomaly include: 96 ppm at (1983 # 9+00S 6+00E), 84 ppm at (1983 # 8+00S 7+00E), 61 ppm at (1983 # 6+00S 7+00E), 184 ppm at (1983 # 7+00S 8+00E), and possibly 248 ppm at (1983 # 6+00S

9+25E). Local silver, lead and zinc are also anomalous with some of these high arsenic values.

Several strongly anomalous arsenic samples are scattered across the west grid. They include:

4+00S 0+50W	148 ppm arsenic
10+00S 3+75E	333 " "

Several 1983 locations were modified, i.e.:

(1983 # 10+00S 6+00E)	101 ppm arsenic
(1983 # 13+00S 2+50E)	255 " "

- *North-Central*

Arsenic is restricted to four small zones along the west bank of the northwest-trending creek. A few weakly anomalous samples between 40 and 48 ppm are coincident with the main northwest-trending lead and zinc belt. The main arsenic anomaly of the 1983 programme at the south end of this belt appears more restricted on its north side. However, samples along line 1+00S containing up to 237 ppm arsenic have broadened the known anomalous area.

- *East*

Arsenic is the most abundant of the geochemical elements in the east grid area. Several large areas are anomalous with over 40 ppm arsenic, however those areas which contain additional metal anomalies are deemed most important.

11+00S 19+00E: In this area 2541 ppm arsenic is present. The zone continues northwest to 10+00S 18+25E with 235 ppm and then trends north to 9+00S 18+50E with 305 ppm arsenic. This anomaly includes the most abundant arsenic of the property and is coincident with very strong antimony (to 62 ppm) and moderately strong zinc.

6+00S 24+00E: Here, arsenic of 116 ppm is present in a rather small anomalous area, but the presence of 3.2 ppm silver is noteworthy. In addition, anomalous antimony of 14 ppm is present.

4+00S 22+25E: Here, 369 ppm arsenic is part of a large, irregular anomaly which exceeds 400 metres in length and locally 300 metres in width.

Other high values of the anomaly include: 479 ppm at 6+00SA 21+00E, 392 ppm at 6+00SA 22+50E, and 112 ppm at 4+00S 23+25E.

Antimony

- *West*

9+00S 1+25W: From this location with 22 ppm Sb, anomalous values of greater than 8 ppm continue north to 8+00S 1+25W with 15 ppm. High values may also continue southwest to 10+00S 2+50W which contains 17 ppm antimony. Local silver of up to 1.9 ppm and lead up to 110 ppm are coincident with this antimony anomaly. Arsenic is abundant in the north part of the anomaly.

4+00S 3+50E: Here a single sample of 12 ppm antimony is strongly anomalous. Furthermore, it is coincident with much larger arsenic and lead anomalies.

Several other anomalous areas of antimony are scattered across the west grid area. Several of these occur with other important elements. From 4+00S 0+50W to 6+00S 0+75W a narrow belt of 8 and 9 ppm antimony occurs within strong silver and arsenic anomalies. On line 10+00S from 0+75E to 3+25E, several high antimony samples are correlative with anomalous silver.

- *North-Central*

Antimony in soils is anomalous along the same general northwest-trending belt as defined by lead and zinc. It is also present with the more diffuse arsenic values. The highest arsenic occurs at 2+00N 8+75E where 15 ppm antimony was detected.

- *East*

6+00S 24+00E: A single sample of 14 ppm antimony occurs with 3.2 ppm silver and 116 ppm arsenic.

9+00S 22+75E: Here, 24 ppm antimony occurs together with 1.1 ppm silver.

11+00S 19+00E: A circular-shaped anomaly of up to 62 ppm antimony and 2541 ppm arsenic is the strongest of the property.

6+00SA 21+00E: Here, 42 ppm antimony coincides with anomalous arsenic in a north-trending anomaly.

6+00SA 22+50E: Here, 33 ppm antimony and 392 ppm arsenic form a northeast-trending anomaly which includes 12 ppm antimony at 4+00S 23+25E.

5+00S 20+25E: At this locality, 14 ppm antimony occurs with strong arsenic in a north-trending zone which also contains 14 ppm antimony at 4+00S 21+25E.

Copper and Gold Review

No soil samples collected during the 1984 programme were analysed for copper or gold. Copper analyses during 1983 did not reveal significant anomalies and it was thought to be of marginal use in further exploration.

Gold in the soils of the 1983 programme was only analysed in 188 samples. One strong anomaly of 110 ppb was detected at 8+50S 2+50W (1983 #12+00S 1+50E). It occurs within an area of anomalous silver, arsenic and antimony. This area also demonstrates a high IP metal factor response.

GEOPHYSICAL SURVEYS OF OX-EAST CLAIM

Magnetometer

A magnetometer survey has been conducted over most of the 1984 soil sample grid lines. A GSM-8 magnetometer was used. Diurnal corrections were obtained using the closed loop method. Total field magnetic intensity varied from a low of 56995 gammas in the east grid to a high of 59275 gammas in the north-central grid.

In the west grid area, a north-trending belt of greater than 57500 gammas, which is 50 go 150 metres wide, is approximately coincident with the north-flowing stream between 10+00S 2+00W and 3+00S 1+50W. From the latter point the high magetic anomaly trends northeast where it crosses the base line on line 0+00S. Magnetic low anomalies locally flank the magnetic highs.

Several soil geochemical anomalies are coincident with magnetic anomalies. Perhaps the most significant correlation occurs at 9+00S 1+00W where 3.7 ppm silver was detected in soils. A very low magnetic signature was recorded at this station, suggesting magnetite destruction possibly due to hydrothermal alteration. A high IP metal factor anomaly is also expected at this area, suggesting non-magnetic metal enrichment. North of this area, silver enrichment in soils lies adjacent to the magnetic high belt. However, in at least one location, 3+00S 1+25W, anomalous silver at 2.6 ppm Ag occurs in an area of moderately high magnetics ($\sim$57500 gammas).

Near the north side of the west grid area, moderately high zinc up to 150 ppm is found in soils in areas of moderately high magnetics ($\sim$57550 gammas). Lead anomalies occur mostly east of the magnetic high belt. At 9+00S 1+50W and 10+00S 0+50W magnetic lows of 57274 and 57386 gammas are coincident with 60 and 103 ppm lead, respectively.

In the north-central grid area a pronounced magnetic high anomaly up to 59275 gammas is located on the east side of the northeast-trending creek. A lithologic change which takes place along the trend of the creek is suggested. Distinctly different stratigraphy may exist on either side of the creek.

The large area covered by the east grid area is dominated by magnetic signatures between 57350 and 57500 gammas. In contrast is the southwest corner where a very strong magnetic high of up to 58815 gammas is flanked by very low magnetic rocks (to 56995 gammas). In the low area on the north flank of the magnetic high, soil samples are anomalous in antimony, zinc and arsenic. An indication of the size of this anomaly is revealed by the IP survey on line 10+00S. A body appears to extend several hundred metres to the west. An intrusive of diverse alteration and mineralization may be present.

In the northwest part of the east grid area, a prominently high magnetic area, undefined to the north, is not coincident with metal enrichment in soils. The area is centred at 4+00S 20+00E.

Induced Polarization

An induced polarization (IP) geophysical survey was conducted on part of the Ox-East claim. Six lines were established which trend east-west, for a total of 11.65 line kilometres of survey. The field programme was conducted by

Ager, Berretta and Ellis Inc. of Vancouver, B.C. They have also written a detailed geophysical report concerning interpretation and results of the IP survey. ? where

For the purposes of this report a brief summary of the IP survey with respect to significant geology, soil geochemistry and magnetic surveys will suffice.

In the west grid IP surveys on lines 2S, 6S, 8S and 10S define north to northeast-trending structures which have moderate westerly dips. From the base line (0+00) on line 10+00S a strong shallow alteration product is indicated. Adjoining this area to the west is a strong high-metal factor anomaly which dips westerly. Diamond drill hole 84-1 tested part of these anomalies and the core confirms the presences of strong kaolinization and abundant disseminated pyrite. This type of mineralization would account for the geophysical signature which was recorded.

Lines 8+00S and 6+00S also display high metal factor readings west of the base line. The alteration factor is strong and more extensive than on line 10+00S. It straddles the base line and extends 150 to 200 metres to the east. The next IP survey line to the north is 2+00S. Here again, strong metal factor and alteration product anomalies are encountered slightly east of the base line. A westerly dip is prevalent among the IP anomalies.

The IP anomalies between lines 10+00S and 2+00S form a north to northeast trend. The metal factor anomaly is juxtaposed on the east side of the positive magnetometer anomaly and coincident with many of the soil geochemical anomalies. For example, strong silver soil anomalies are present within the projected high IP metal factor zone at: 10+00S 1+50E with 3.7 ppm Ag; 5+00S 0+50W with 8.1 ppm Ag; and base line 3+50S (1983 # 7S 2+50E) with 2.5 ppm Ag.

Soil anomalies are present in the area of strong IP alteration product. These include anomalous lead, zinc, arsenic and silver.

Two metal factor anomalies occur to the east of the previous zone on line 6+00S. At 2+00E and 3+25E, the upper tips of a broad west-dipping metal factor which is strongest 100 metres beneath the surface is also an area where surface soil samples are anomalous in silver, arsenic and lead. Diamond drill holes 84-2 and 84-3 tested the area on line 6+00S between 0+50E and 2+00E. Strong clay alteration and pyritization were encountered.

In the north-central grid area, IP metal factor anomalies are nearly coincident with the northwest-trending soil anomalies on the west bank of the prominent creek. At 2+00N 8 to 9+00E a weak west-dipping metal factor anomaly is present in the area of high lead, zinc, arsenic, and antimony in soils. On line 0+00 at 11+00E a metal factor anomaly is present at 50-100 metres depth. A westerly dip is indicated. On line 2+00S at 9+00 to 10+50E a similar metaliferous structure is indicated. Here, very high silver and lead are present in soils. This IP anomaly is important because drill hole 84-4 located 100 metres to the north intersected significant lead, zinc, and silver mineralization between 164.5 feet and 183 feet.

Lines 6+00S and 10+00S extended into the east grid area. The most significant IP anomaly occurs between 17+75E and 18+25E on line 10+00S. Here a high metal factor is coincident with anomalous arsenic which connects with anomalous As, Sb, and Zn 75 metres to the southeast. The high metal factor near surface extends westward at depth and increases in IP response. An extensive, strongly metaliferous body lying 75 to 100 metres beneath the surface is indicated. It may extend 300 metres west from the near-surface IP expression at 18+00E. An intriguing, though somewhat speculative, northward extension of this anomaly may have been located on line 6+00S 17+00E. At 150 metres of depth the metal factor response was calculated to be 462.1, approximately 20 times background.

Also on line 10+00S between 20+00E and 21+50E a strong alteration product IP response is indicated. It may express an alteration halo located east of the metal factor at 18+00E. Slightly farther east beyond the coverage of the IP survey anomalous silver is present in soils.

On line 6+00E, from 21+25E and extending beyond the survey limit at 22+00E are strong west-dipping ($\sim 45°$) alteration product and metal factor anomalies. This IP survey nearly extends to antimony and arsenic anomalies in the north-central part of the east grid area.

DIAMOND DRILLING - 1984 PROGRAMME

Seven diamond drill holes totaling 721.3 metres (2366 feet) wree cored on the Ox-East claim during the 1984 exploration programme. A combination of soil geochemical and geophysical targets were tested. Three holes were drilled in the wests grid area and four holes were cored from the north-central area. No holes were drilled in the east grid area. Drill hole locations are shown on sample location maps in the pocket of this report. Core log summarires of each hole and select core sample descriptions are included in the Appendix.

Diamond drilling statistics to October 8, 1984, are as follows:

Grid Location	Diamond Drill No.	Depth Metres (feet)	Angle of Penetration	Direction (Azimuth)
9+75S 1+00E	84-1	141.8 (465)	70°	270°
6+00S 0+75E	84-2	228.7 (750)	60°	100°
6+00S 0+75E	84-3	94.5 (310)	60°	315°
1+00S 9+00E	84-4	136.0 (446)	45°	090°
1+00S 10+25E	84-5	51.8 (170)	43°	270°
1+00N 9+25E	84-6	36.9 (121)	43°	270°
1+00N 8+50E	84-7	31.7 (104)	55°	090°
	Total	721.3 (2366)		

Lithology of Core Holes

Diamond drill holes 84-1, 84-2, and 84-3 were drilled in the western part of the claim. The rock type is very similar in each of the holes. Rhyolite or dacite tuff with local breccia fragments, possibly lapilli, are most common. Kaolinization of feldspars is pervasive, and fine-grained disseminated pyrite is common to abundant. The rock is generally soft due to the abundant clay, however some sections are brittle because of weak to moderate silicification.

The upper portion of DDh-84-4 is similar to the first three holes. Strong clay alteration and abundant pyrite are common in the felsic volcanic. Near 100 m depth (330 feet) a bed of sheared and fractured carbonaceous black siltstone was encountered. Below this zone dolomitization (and sericitization?) is common in porphyritic dacite. Similar dacite was intersected in 84-5.

DDh 84-6 and 84-7 intersected additional dacit but were less altered. In fact, fresh biotite crystals are clearly visible in many sections.

Drill core from the program is stored on the property

Assays of Select Core Intersections

Although numerous samples were split and assayed from 84-1, 84-2 and 84-3, no significant metal values (nor gold) were observed or detected. No samples from 84-5, 84-6 or 84-7 were submitted for assay analysis, nor was appreciable base metal mineralization noted during core logging.

Diamond drill hole 84-4 did intersect sphalerite, tetrahedrite and/or galena in small veinlets between the interval 50.2 and 55.8 metres (164.5 and 183 feet). Five samples from this interval were split for assay. The best sample from 54.9 to 55.3 metres (180.0-181.5 feet) contained 6.45% Pb, 10.97% Zn, 2.69 oz Ag/ton, and 0.01 oz gold/ton.

Host rock for the mineralization in 84-4 is a felsic tuff. Attitude or trend of the zone was not determined. However, IP and soil geochemical anomalies in the area, as well as the topographic contours, trend northwest. Similar mineralization should therefore be expected northwest and southeast of the 84-4 intersection. Two drill holes (84-6 and 84-7) were located 200 metres north of 84-4 but failed to encounter significant mineralization. No exploration has been undertaken south or southeast of 84-4.

The following table shows sample intervals and assay numbers of core which was split for assay analysis.

Property	Sample No.	Hole No.	Footage	Results Ag oz/ton	Results Au oz/ton
OX-EAST	9501	DD 1	240-244	.06	.001
	9502	DD 1	254.5-261.5	.08	.001
	9503	DD 1	296-301	.03	.001
	9504	DD 1	291-296	.04	.001
	9505	DD 1	286-291	.01	.001
	9506	DD 1	87-97	.01	.001
	9507	DD 1	128-134.5	.01	.001
	9508	DD 1	146-151	.01	.001
	9509	DD 1	141-146	.01	.001
	9510	DD 1	136-141	.02	.001
	9511	DD 1	310.5-314	.02	.001
	9512	DD 1	321-324	.04	.001

Property	Sample No.	Hole No.	Footage	Results Ag oz/ton	Au oz/ton
Ox-East (cont.)					
	9513	DD 2	40-50	.06	.001
	9514	DD 2	72.5-77.5	.04	.001
	9515	DD 2	140-146	.06	.001
	9516	DD 1	402-407	.05	.001
	9517	DD 2	750-756	.01	.001
	9518	DD 2	530-540	.01	.001
	9519	DD 2	540-545	.01	.001
	9520	DD 2	566.5-576.5	.01	.001
	9521	DD 2	576.5-586	.01	.001
	9522	DD 2	686-692	.01	.001
	9523	DD 2	665-670	.01	.001
	9524	DD 2	476-486	.01	.001
	9525	DD 2			

Property	Sample No.	Hole No.	Footage	Results Pb %	Zn %	Ag oz/ton	Au oz/ton
OX-EAST	9526	DD 3	86.5-91.5	.01	.01	.07	.001
	9527	DD 4	180-181.5	6.45	10.97	2.69	.001
	9528	DD 4	181.5-183	.33	1.55	.21	.001
	9529	DD 4	170.5-172.5	.24	.78	.10	.001
	9533	DD 4	164.5-167	1.33	4.91	.45	.001
	9534	DD 4	168.5-170.5	.13	.35	.04	.001

CONCLUSIONS

Diamond drilling in the west grid area of the Ox-East claim during 1984 failed to intersect significant base or precious metal mineralization. One of the three holes tested a moderately strong lead soil anomaly. Two other holes tested IP anomalies. Core from these holes did confirm the presence of a conductor (pyrite) and an alteration feature (kaolinite). Drill sites were not placed in the most desirable locations because of steep terrain. Several soil anomalies which are coincident with calculated high metal factor IP anomalies remain to be explored. One of these is near a 3.7 ppm silver soil sample at 9+00S 1+50W where coincident IP shows metal enrichment in a relatively low magnetic zone. The overall trend of geophysics and soil geochemistry suggests a mineralized and altered structure which parallels the north-trending stream at 10+00S 2+00W. Divergence to the northeast from the stream area occurs at 3+00S 1+50W.

The diamond drilling programme in the north-central grid area of the Ox-East claim was successful in discovering lead-zinc-silver vein mineralization in one of the four drill holes. Drill hole 84-4 intersected 5.6 m (18.5 ft) of sporadic galena, sphalerite and/or tetrahedrite vein mineralization in an argillic-altered felsic tuff. At greater depth in this hole, carbonaceous black shale and a dolomitized volcanic (dacite?) were also encountered. Drill holes to the north (84-6 and 84-7) which partially tested the same IP and soil geochemical anomalies as 84-4, failed to intersect significant base or precious metal mineralization. Favourable targets remain to be explored. However, prior to more diamond drilling, dozer trenching and stripping to expose bedrock is needed. Geological mapping and rock geochemical sampling would greatly aid in placement of drill holes. In both the north-central and west grid areas, soil anomalies are located near or within the steeper, more rugged topographic zones perhaps as a result of shallower bedrock or more active residual soil development.

The magnetic survey in the north-central grid area also suggests a lithologic difference on either side of the northwest-trending stream. East of the stream is a relatively high magnetic signature in terrain deficient in anomalous metals in soil. Metal factor IP signatures and anomalous lead, zinc, arsenic and antimony soil enrichment occurs along the west slope of the stream. Perhaps a mineralized shear or breccia zone within the predominantly volcanic stratigraphy is responsible for the geochemical and geophysical data obtained to date. Potential for additional mineralization similar to that encountered in hole 84-4 is high.

Zinc, arsenic and antimony have been found to be enriched in soils in the southwest part of the east grid area. Furthermore, both magnetic and IP anomalies are associated with the high arsenic suggesting much broader mineralization. Geology of the area is unknown but a small altered and/or mineralized intrusive is suggested. Silver in soils is also present in areas which were not covered by IP. The arsenic and antimony anomalies may indicate gold enrichment or mineralization in the area. Gold has not been included in soil geochemical analysis.

RECOMMENDATIONS

The initial part of the next phase of exploration of the Ox-East claim should include geological mapping, dozer trenching and additional geophysics.

Dozer trenching should be concentrated in areas of anomalous metal enrichment in soils which are coincident with IP conductors or zones of intense alteration, particularly in the west and north-central grid areas.

Additional IP and magnetometer surveys are needed near the southwest part of the east grid area to extend previously indicated anomalous zones. Additional soil geochemistry is also needed in this area.

Samples collected and analysed for gold have been limited to a few soils from the 1983 programme and the split core from the 1984 diamond drilling. The volcanics of the Ox-East are strongly altered. Arsenic and antimony, which are both commonly associated with certain gold deposits, are also anomalous at the Ox-East claim. Furthermore, significant gold, up to 0.022 oz Au/ton has been encountered in core from the adjoining Ox-C claim. Similar mineralization could be present at the Ox-East. Therefore select soil samples from the 1984 soil geochemical sampling programme should be analysed for gold.

Diamond drilling could also be budgeted for the next phase of exploration. Location and commencement of drilling should be based on results of dozer trenching, geological mapping, geochemical and geophysical surveys.

COST ESTIMATE

Phase 2

Phase 2 as outlined in the report of February 23, 1984, is completed and documented by this report.

Phase 3

Geological mapping	$ 5,000	
Dozer trenching, road preparation	40,000	
Geochemical analyses	2,500	
Diamond drilling, allow 1000 m @ $120/m	120,000	
Drill site preparation	15,000	
Assays	5,000	
Travel, board, camp facilities, supplies	10,000	
Supervision and engineering	40,000	
	237,500	
Contingencies @ 20%	47,500	
Total Phase 3	$ 285,000	$285,000

Phase 4

Depending upon the conclusions of Phase 3, a budget of $400,000 may be required for diamond drilling	400,000
Total, Phases 3 & 4	$685,000

Results of each Phase should be compiled into an engineering report; continuance to the subsequent Phase should be contingent upon receiving favourable conclusions and recommendations from an Engineer.

Locke B. Goldsmith, P.Eng.
Consulting Geologist

Paul Kallock
Geologist

Vancouver, B.C., December 4, 1984

1984 Statement of Cost

Road Construction	$ 6,000.00
Geophysics	11,500.00
Mobilization/Demobilization	6,800.00
Diamond Drilling	125,000.00
Drill site preparation	20,000.00
Assays and geochemistry	10,000.00
Report	10,000.00
Total:	$189,300.00

ENGINEER'S CERTIFICATE

LOCKE B. GOLDSMITH

1. I, Locke B. Goldsmith, am a Registered Professional Engineer in the Province of Ontario and a Registered Professional Geologist in the State of Oregon. My address is 301, 1855 Balsam Street, Vancouver, B.C.
2. I have a B.Sc. (Honours) degree from Michigan Technological University and have done postgraduate study in Geology at Michigan Tech, University of Nevada, and the University of British Columbia. I am a graduate of the Haileybury School of Mines and am a Certified Mining Technician. I am a member of the Society of Economic Geologists, the AIME, and the Australasian Institute of Mining and Metallurgy, and a Fellow of the Geological Association of Canada.
3. I have been engaged in mining exploration for the past 26 years.
4. I have co-authored the report entitled, "1984 Exploration Programme: Soil Geochemistry, Geophysics, and Diamond Drilling, Ox-East Mineral Claim, Tahtsa Lake Area, Omineca Mining Division, B.C.", dated December 4, 1984. The report is based upon fieldwork and research supervised by the author.
5. I have no ownership in the property, nor in the stocks of International Damascus Resources Ltd.
6. I consent to the use of this report in a prospectus or in a statement of material facts related to the raising of funds.

REGISTERED PROFESSIONAL ENGINEER
L. B. GOLDSMITH
PROVINCE OF ONTARIO

Respectfully submitted,

Locke B. Goldsmith, P.Eng.
Consulting Geologist

Vancouver, B.C.
December 4, 1984

GEOLOGIST'S CERTIFICATE

I, Paul Kallock, do state: that I am a geologist with Arctex Engineering Services, 301 - 1855 Balsam Street, Vancouver, B.C.

I Further State That:

1. I have a B.Sc. degree in Geology from Washington State University, 1970. I am a Fellow of the Geological Association of Canada.
2. I have engaged in mineral exploration since 1970, both for major mining and exploration companies and as an independent geologist.
3. I have co-authored the report entitled, "1984 Exploration Programme: Soil Geochemistry, Geophysics, and Diamond Drilling, Ox-East Mineral Claim, Tahtsa Lake Area, Omineca Mining Division, B.C." The report is based on my fieldwork carried out on the property, and on previously accumulated geologic data.
4. I have no direct or indirect interest in any manner in either the property or securities of International Damascus Resources Ltd., or its affiliates, nor do I anticipate to receive any such interest.
5. I consent to the use of this report in a prospectus, or in a statement of material facts related to the raising of funds.

GEOLOGICAL ASSOCIATION OF CANADA
PAUL KALLOCK
FELLOW

Paul Kallock

Paul Kallock
Geologist

Vancouver, B.C.
December 4, 1984

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APPENDIX

ACME ANALYTICAL LABORATORIES LTD.　　DATE RECEIVED: SEPT 4 1984
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 2[illegible]-3158　　DATA LINE 251-1011　　DATE REPORT MAILED: Sept.8/84.

GEOCHEMICAL ICP ANALYSIS

.[illegible] GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-3 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN.FE.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
SAMPLE TYPE: SOIL

ASSAYER: D. Toye DEAN TOYE. CERTIFIED B.C. ASSAYER

INTERNATIONAL DAMASCUS RES　　FILE # 84-2476　　PAGE 1

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L0 8+25E	16	132	.5	7	2
OX-E L0 8+50E	18	162	.5	7	3
OX-E L0 8+75E	16	142	.9	11	2
OX-E L0 9+00E	15	100	.4	8	3
OX-E L0 9+25E	59	191	.3	25	2
OX-E L0 9+50E	34	109	.1	35	12
OX-E L0 9+75E	26	121	.2	17	4
OX-E L0 10+00E	17	111	.3	21	3
OX-E L0 10+25E	15	89	.2	13	4
OX-E L0 10+50E	18	122	.6	6	2
OX-E L0 10+75E	13	78	.2	11	2
OX-E L0 11+00E	19	68	.2	10	14
OX-E L0 11+25E	16	104	.6	12	3
OX-E L0 11+50E	15	151	1.0	10	3
OX-E L0 11+75E	15	146	.5	10	2
OX-E L0 12+00E	11	151	.5	12	4
OX-E L1S 0+0	29	50	.2	62	3
OX-E L1S 0+25E	56	152	.7	46	5
OX-E L1S 0+50E	29	121	1.0	21	3
OX-E L1S 0+75E	21	115	.4	17	2
OX-E L1S 1+00E	29	146	.4	27	5
OX-E L1S 1+25E	27	201	.3	29	5
OX-E L1S 1+50E	37	491	.5	40	4
OX-E L1S 1+75E	29	131	.4	28	3
OX-E L1S 2+00E	28	92	.1	18	3
OX-E L1S 2+25E	47	240	.3	17	2
OX-E L1S 2+50E	11	95	.1	8	2
OX-E L1S 2+75E	16	202	.5	8	2
OX-E L1S 3+00E	23	127	.2	22	5
OX-E L1S 3+25E	28	85	.3	17	2
OX-E L1S 3+50E	26	122	.1	34	2
OX-E L1S 3+75E	22	85	.4	17	4
OX-E L1S 4+00E	17	81	.1	13	2
OX-E L1S 8+00E	16	192	.8	20	3
OX-E L1S 8+25E	21	134	.7	15	3
OX-E L1S 8+50E	17	131	.6	15	4
OX-E L1S 8+75E	9	103	.5	10	4
STD C	39	125	7.9	41	16

INTERNATIONAL DAMASCUS RES　　FILE # 84-2476　　PAGE 2

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L1S 9+00E	16	120	.5	11	4
OX-E L1S 9+25E	12	105	.2	9	2
OX-E L1S 9+50E	97	400	.1	115	4
OX-E L1S 9+75E	435	928	.7	74	8
OX-E L1S 10+00E	297	563	.4	237	7
OX-E L1S 10+25E	257	252	1.4	196	6
OX-E L1S 10+50E	22	89	.1	33	8
OX-E L1S 10+75E	10	73	.1	10	2
OX-E L1S 11+00E	4	70	.1	10	2
OX-E L1S 11+25E	11	70	.1	17	3
OX-E L1S 11+50E	10	66	.2	11	3
OX-E L1S 11+75E	11	137	.5	12	3
OX-E L1S 12+00E	11	93	.3	9	2
OX-E L2S 0+00	18	25	.1	17	2
OX-E L2S 0+25E	32	206	.2	29	3
OX-E L2S 0+50E	39	138	.2	28	2
OX-E L2S 0+75E	20	48	.4	13	2
OX-E L2S 1+00E	76	176	1.3	34	4
OX-E L2S 1+25E	57	272	1.0	56	6
OX-E L2S 1+50E	36	115	.2	19	5
OX-E L2S 1+75E	59	117	.8	36	5
OX-E L2S 2+00E	15	73	.1	7	3
OX-E L2S 2+25E	33	111	.3	45	5
OX-E L2S 2+50E	30	149	.3	47	3
OX-E L2S 2+75E	21	63	.2	20	2
OX-E L2S 3+00E	21	58	.4	21	3
OX-E L2S 3+25E	20	85	.4	27	3
OX-E L2S 3+50E	26	93	.4	32	3
OX-E L2S 3+75E	23	116	.3	37	3
OX-E L2S 4+00E	84	314	.1	30	5
OX-E L3S 0+00	12	45	.3	21	2
OX-E L3S 0+25E	63	173	.4	41	6
OX-E L3S 0+50E	52	179	.7	45	5
OX-E L3S 0+75E	25	118	.1	35	4
OX-E L3S 1+00E	23	121	.1	35	3
OX-E L3S 1+25E	23	117	.2	28	3
OX-E L3S 1+50E	22	96	.1	27	3
STD C	40	125	8.0	41	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L3S 1+75E	24	46	.4	10	5
OX-E L3S 2+00E	6	27	.5	2	3
OX-E L3S 2+25E	6	12	.3	2	5
OX-E L3S 2+50E	21	102	.5	21	4
OX-E L3S 2+75E	11	76	.3	7	3
OX-E L3S 3+00E	19	125	.5	15	4
OX-E L3S 3+25E	40	133	.8	71	5
OX-E L3S 3+50E	28	105	.9	29	4
OX-E L3S 3+75E	26	95	.7	20	4
OX-E L3S 4+00E	62	146	.9	44	6
OX-E L4S 0+00	72	133	.6	28	8
OX-E L4S 0+25E	42	151	.5	38	5
OX-E L4S 0+50E	32	112	.7	29	4
OX-E L4S 0+75E	85	201	.2	45	6
OX-E L4S 1+00E	86	201	.5	41	4
OX-E L4S 1+25E	42	203	1.6	44	5
OX-E L4S 1+50E	27	154	.2	34	5
OX-E L4S 1+75E	35	152	.2	31	4
OX-E L4S 2+00E	28	118	.2	28	5
OX-E L4S 2+25E	18	66	.4	14	3
OX-E L4S 2+50E	36	163	1.8	22	6
OX-E L4S 2+75E	35	138	.6	22	5
OX-E L4S 3+00E	27	92	.2	25	4
OX-E L4S 3+25E	25	122	.5	21	3
OX-E L4S 3+50E	93	117	.9	94	12
OX-E L4S 3+75E	41	99	1.1	46	6
OX-E L4S 4+00E	59	78	.7	99	7
OX-E L4S 18+00E	14	89	.6	16	3
OX-E L4S 18+25E	18	75	.4	20	5
OX-E L4S 18+50E	16	76	.5	18	5
OX-E L4S 18+75E	12	69	.3	16	4
OX-E L4S 19+00E	16	74	.3	22	5
OX-E L4S 19+25E	15	73	.2	23	6
OX-E L4S 19+50E	13	50	.1	7	4
OX-E L4S 19+75E	17	86	.2	19	5
OX-E L4S 20+00E	15	104	.2	27	5
OX-E L4S 20+50E	12	97	.5	31	5
STD C	41	125	7.7	39	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L4S 20+75E	18	110	.5	31	2
OX-E L4S 21+00E	25	170	.2	41	3
OX-E L4S 21+25E	16	80	.1	14	14
OX-E L4S 21+50E	12	99	.2	27	3
OX-E L4S 21+75E	19	170	.1	105	8
OX-E L4S 22+00E	19	54	.4	211	2
OX-E L4S 22+25E	17	55	.6	369	2
OX-E L4S 23+00E	17	110	.1	36	3
OX-E L4S 23+25E	17	116	.4	112	12
OX-E L4S 23+50E	15	93	.3	35	3
OX-E L4S 23+75E	13	113	1.0	53	8
OX-E L4S 24+00E	12	89	.6	43	2
OX-E L4S 24+25E	20	90	.4	66	4
OX-E L4S 24+50E	11	99	.6	36	3
OX-E L4S 24+75E	16	66	.7	85	9
OX-E L4S 25+25E	19	91	.5	50	5
OX-E L4S 25+50E	15	72	.1	44	3
OX-E L4S 25+75E	17	63	.2	25	4
OX-E L4S 26+00E	13	67	.3	21	2
OX-E L5S 0+00	53	70	.6	32	2
OX-E L5S 0+25E	40	125	.6	41	2
OX-E L5S 0+50E	24	45	.4	11	2
OX-E L5S 0+75E	32	121	.2	28	2
OX-E L5S 1+00E	46	112	2.4	25	3
OX-E L5S 1+25E	38	121	1.3	25	3
OX-E L5S 1+50E	30	133	.3	28	3
OX-E L5S 1+75E	22	151	1.0	27	2
OX-E L5S 2+00E	11	52	4.5	7	3
OX-E L5S 2+25E	19	100	.1	21	2
OX-E L5S 2+50E	28	145	.5	31	3
OX-E L5S 2+75E	23	79	.6	10	2
OX-E L5S 3+00E	25	116	.4	30	2
OX-E L5S 3+25E	33	73	1.3	29	4
OX-E L5S 3+50E	19	57	2.0	9	2
OX-E L5S 3+75E	57	193	3.0	48	2
OX-E L5S 4+00E	30	103	.5	30	2
OX-E L5S 18+25E	5	52	.1	9	2
STD C	40	125	7.8	40	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L5S 18+50E	12	89	.1	19	3
OX-E L5S 18+75E	12	79	.3	20	2
OX-E L5S 19+00E	13	59	.3	14	3
OX-E L5S 19+25E	8	59	.1	12	2
OX-E L5S 19+50E	11	35	.3	9	2
OX-E L5S 19+75E	8	46	.2	13	3
OX-E L5S 20+25E	9	81	.1	46	2
OX-E L5S 20+25E A	15	143	.5	43	14
OX-E L5S 20+50E	11	134	.1	88	7
OX-E L5S 20+75E	19	105	.5	35	4
OX-E L5S 21+00E	14	117	.5	34	3
OX-E L5S 21+25E	23	136	.1	69	8
OX-E L5S 21+50E	10	130	.7	37	4
OX-E L5S 21+75E	9	123	.6	37	2
OX-E L5S 22+00E	12	96	.3	22	2
OX-E L5S 22+25E	13	143	1.0	79	9
OX-E L5S 22+50E	13	86	.5	62	6
OX-E L5S 23+00E	19	77	.1	81	8
OX-E L5S 23+25E	32	79	.2	77	4
OX-E L5S 23+50E	15	78	.4	15	2
OX-E L5S 23+75E	15	79	.2	21	2
OX-E L5S 24+00E	10	102	.2	22	3
OX-E L5S 24+25E	10	99	.1	46	4
OX-E L5S 24+50E	11	87	.2	13	2
OX-E L5S 24+75E	11	127	.2	29	2
OX-E L5S 25+00E	17	85	.1	29	2
OX-E L5S 25+25E	18	62	.1	27	2
OX-E L5S 25+50E	12	52	.1	19	2
OX-E L5S 25+75E	16	65	.1	26	2
OX-E L5S 26+00E	15	101	.5	26	3
OX-E L6S 0+00	32	71	.9	18	2
OX-E L6S 0+25E	28	104	.6	19	2
OX-E L6S 0+50E	17	182	.1	29	2
OX-E L6S 0+75E	15	120	.2	15	2
OX-E L6S 1+00E	31	119	.6	27	2
OX-E L6S 1+25E	37	116	.6	23	3
OX-E L6S 1+50E	25	114	.2	24	3
OX-E L6S 1+75E	22	89	.2	19	2
STD C	41	125	7.6	39	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L6S 2+00E	26	125	2.3	27	2
OX-E L6S 2+25E	26	94	.7	29	2
OX-E L6S 2+50E	24	96	.4	30	3
OX-E L6S 2+75E	31	160	.1	49	4
OX-E L6S 3+00E	30	109	.1	40	4
OX-E L6S 3+25E	21	76	.3	30	2
OX-E L6S 3+50E	11	37	.2	11	2
OX-E L6S 3+75E	20	43	.8	24	2
OX-E L6S 4+00E	16	103	.7	27	2
OX-E L6S 18+00E	14	67	.4	12	2
OX-E L6S 18+25E	17	74	.1	22	4
OX-E L6S 18+50E	12	60	.1	17	3
OX-E L6S 18+75E	14	48	.1	11	2
OX-E L6S 19+00E	12	72	.1	14	2
OX-E L6S 19+25E	7	62	.1	14	3
OX-E L6S 19+50E	10	61	.1	9	2
OX-E L6S 19+75E	12	70	.2	19	2
OX-E L6S 20+25E	11	72	.1	19	2
OX-E L6S 20+25E A	13	70	.1	27	2
OX-E L6S 20+50E	12	66	.1	24	2
OX-E L6S 20+75E	10	97	.1	34	2
OX-E L6S 21+00E	12	89	.7	40	2
OX-E L6S 21+25E	15	102	.1	41	3
OX-E L6S 21+50E	14	79	.1	35	2
OX-E L6S 21+75E	13	73	.4	29	2
OX-E L6S 22+00E	19	38	.4	21	2
OX-E L6S 22+25E	15	57	.6	23	2
OX-E L6S 22+50E	14	45	.4	16	2
OX-E L6S 22+75E	13	23	.1	15	2
OX-E L6S 23+25E	19	41	.3	12	2
OX-E L6S 23+50E	18	37	.2	13	3
OX-E L6S 23+75E	16	49	.4	16	2
OX-E L6S 24+00E	17	72	3.2	116	14
OX-E L6S 24+25E	14	60	.6	26	3
OX-E L6S 24+50E	15	44	.8	18	2
OX-E L6S 24+75E	23	44	.4	65	4
OX-E L6S 25+00E	13	65	.4	15	2
STD C	40	125	7.9	41	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L6S 25+25E	15	43	.2	22	5
OX-E L6S 25+50E	19	108	.4	59	7
OX-E L6S 25+75E	19	58	.6	24	6
OX-E L6S 26+00E	13	45	.5	8	3
OX-E L6SA 18+00E	8	69	.3	8	4
OX-E L6SA 18+25E	11	34	.2	3	4
OX-E L6SA 18+50E	9	48	.2	20	4
OX-E L6SA 18+75E	11	51	.2	10	4
OX-E L6SA 19+00E	14	58	.3	11	5
OX-E L6SA 19+25E	11	57	.4	15	6
OX-E L6SA 19+50E	13	52	.4	18	3
OX-E L6SA 19+75E	11	60	.1	23	5
OX-E L6SA 20+00E	17	66	.1	27	5
OX-E L6SA 20+25E	16	93	.4	45	8
OX-E L6SA 20+50E	16	69	.4	28	6
OX-E L6SA 20+75E	9	76	.4	20	10
OX-E L6SA 21+00E	19	87	.3	474	42
OX-E L6SA 21+25E	15	97	.1	63	5
OX-E L6SA 21+50E	12	114	.3	43	5
OX-E L6SA 21+75E	20	101	.2	31	5
OX-E L6SA 22+00E	18	94	.3	47	7
OX-E L6SA 22+25E	19	122	.1	37	5
OX-E L6SA 22+50E	23	92	.2	392	33
OX-E L6SA 22+75E	17	42	.2	25	5
OX-E L6SA 23+00E	16	45	.1	59	5
OX-E L6SA 23+25E	12	48	.2	25	5
OX-E L6SA 23+75E	15	65	.4	14	2
OX-E L6SA 24+00E	9	65	.3	14	4
OX-E L6SA 24+25E	11	71	.4	17	5
OX-E L6SA 24+50E	9	62	.2	16	5
OX-E L6SA 24+75E	14	63	.3	30	4
OX-E L6SA 25+00E	13	68	.7	36	5
OX-E L6SA 25+25E	11	62	.3	20	6
OX-E L6SA 25+50E	12	44	.3	13	4
OX-E L6SA 25+75E	16	50	.1	25	3
OX-E L6SA 26+00E	13	40	.2	9	2
OX-E L7S 0+00	32	157	1.4	36	5
STD C	39	125	8.0	40	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L7S 0+25E	27	67	.8	18	5
OX-E L7S 0+50E	26	113	.9	36	6
OX-E L7S 0+75E	41	107	2.3	27	9
OX-E L7S 1+00E	32	86	1.2	23	5
OX-E L7S 1+25E	28	102	1.1	25	5
OX-E L7S 1+50E	31	109	.8	25	7
OX-E L7S 1+75E	30	60	2.1	15	8
OX-E L7S 2+00E	23	80	.7	20	6
OX-E L7S 2+25E	17	54	.7	12	5
OX-E L7S 2+50E	21	98	1.2	18	6
OX-E L7S 2+75E	29	120	.3	27	6
OX-E L7S 3+00E	47	135	2.3	43	9
OX-E L7S 3+25E	22	30	.7	11	6
OX-E L7S 3+50E	21	83	.4	34	8
OX-E L7S 3+75E	17	53	.7	15	4
OX-E L7S 4+00E	17	77	1.2	14	5
OX-E L8S 0+00	16	42	.4	10	4
OX-E L8S 0+25E	31	73	1.8	24	6
OX-E L8S 0+50E	34	82	2.1	26	6
OX-E L8S 0+75E	23	95	.8	18	5
OX-E L8S 1+00E	26	77	1.0	10	3
OX-E L8S 1+25E	31	146	1.3	25	6
OX-E L8S 1+50E	19	74	1.2	15	4
OX-E L8S 1+75E	24	98	.9	32	7
OX-E L8S 2+00E	26	64	1.2	23	5
OX-E L8S 2+25E	26	115	3.0	23	6
OX-E L8S 2+50E	24	79	.8	13	5
OX-E L8S 2+75E	23	69	1.5	15	6
OX-E L8S 3+00E	29	86	.8	32	9
OX-E L8S 3+25E	33	102	.7	39	8
OX-E L8S 3+50E	28	96	.6	18	3
OX-E L8S 3+75E	16	67	.5	13	3
OX-E L8S 4+00E	22	110	.8	20	4
OX-E L8S 5+75E	25	76	.9	19	5
OX-E L8S 6+00E	16	81	.6	12	5
OX-E L8S 18+00E	17	92	.4	19	5
OX-E L8S 18+25E	11	38	.5	9	4
STD C	39	124	7.8	41	16

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L8S 18+50E	13	50	.3	7	3
OX-E L8S 18+75E	13	91	.1	13	3
OX-E L8S 19+00E	4	27	.5	2	2
OX-E L8S 19+25E	16	59	.3	12	4
OX-E L8S 19+50E	13	67	.4	14	4
OX-E L8S 19+75E	21	96	.3	37	3
OX-E L8S 20+00E	13	63	.3	14	3
OX-E L8S 20+25E	12	61	.3	11	3
OX-E L8S 20+50E	14	46	.1	23	2
OX-E L8S 20+75E	16	53	.3	10	3
OX-E L8S 21+00E	12	59	.4	19	8
OX-E L8S 21+25E	16	53	.2	21	5
OX-E L8S 21+50E	14	55	.3	27	5
OX-E L8S 21+75E	12	72	.2	37	4
OX-E L8S 22+00E	20	54	.9	50	8
OX-E L8S 22+25E	17	48	.7	25	6
OX-E L8S 22+50E	12	81	1.9	28	6
OX-E L8S 22+75E	11	79	.8	18	7
OX-E L8S 23+00E	9	37	.4	12	4
OX-E L8S 23+25E	11	80	.4	24	4
OX-E L8S 23+50E	16	56	.7	10	3
OX-E L8S 23+75E	15	48	.6	12	3
OX-E L8S 24+00E	15	74	.5	31	3
OX-E L8S 24+25E	16	70	1.4	41	3
OX-E L8S 24+50E	15	70	.2	11	2
OX-E L8S 24+75E	11	74	.4	16	2
OX-E L8S 25+00E	17	79	1.0	12	3
OX-E L8S 25+25E	18	51	.4	21	3
OX-E L8S 25+50E	17	57	1.2	29	2
OX-E L8S 25+75E	15	46	.8	21	3
OX-E L8S 26+00E	14	39	.4	15	4
OX-E L9S 0+00	24	92	.5	28	5
OX-E L9S 0+25E	20	34	1.2	12	2
OX-E L9S 0+50E	19	39	.8	9	2
OX-E L9S 0+75E	20	74	.5	15	2
OX-E L9S 1+00E	18	57	.4	16	2
OX-E L9S 1+25E	20	40	.3	4	2
STD C	41	125	8.0	40	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L9S 1+50E	12	72	.2	17	2
OX-E L9S 1+75E	18	88	.3	18	3
OX-E L9S 2+00E	11	60	.2	10	3
OX-E L9S 2+25E	19	81	.3	13	3
OX-E L9S 2+50E	12	57	.3	11	3
OX-E L9S 2+75E	12	79	.2	22	3
OX-E L9S 3+00E	19	73	.3	24	3
OX-E L9S 3+25E	18	107	.3	13	3
OX-E L9S 3+50E	11	104	.6	18	5
OX-E L9S 3+75E	20	88	.3	25	3
OX-E L9S 4+00E	12	95	.4	17	4
OX-E L9S 18+00E	11	92	.1	13	7
OX-E L9S 18+25E	10	66	.4	70	2
OX-E L9S 18+50E	14	68	.9	305	3
OX-E L9S 18+75E	6	47	.1	33	3
OX-E L9S 19+00E	7	119	.4	100	2
OX-E L9S 19+25E	11	105	.1	26	2
OX-E L9S 19+50E	10	69	.1	18	2
OX-E L9S 19+75E	16	90	.7	22	6
OX-E L9S 20+00E	20	97	.3	28	6
OX-E L9S 20+25E	7	97	.1	23	4
OX-E L9S 20+50E	17	84	.1	24	5
OX-E L9S 20+75E	13	42	.3	13	3
OX-E L9S 21+00E	31	37	.1	53	13
OX-E L9S 21+25E	18	57	.1	27	4
OX-E L9S 21+50E	22	50	.1	17	7
OX-E L9S 21+75E	15	83	.1	25	4
OX-E L9S 22+00E	12	12	.1	6	3
OX-E L9S 22+25E	13	29	.5	8	6
OX-E L9S 22+50E	46	25	.3	22	7
OX-E L9S 22+75E	18	26	1.1	12	24
OX-E L9S 23+00E	14	42	.9	11	5
OX-E L9S 23+25E	7	32	.8	6	4
OX-E L9S 23+50E	11	31	.8	8	4
OX-E L9S 23+75E	12	58	.4	14	4
OX-E L9S 24+00E	11	87	.5	14	4
OX-E L9S 24+25E	15	63	.2	6	3
STD C	40	125	7.8	42	16

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L9S 24+50E	13	72	.4	14	2
OX-E L9S 24+75E	8	89	.7	13	2
OX-E L9S 25+00E	12	87	1.1	14	2
OX-E L9S 25+25E	14	88	.2	17	2
OX-E L9S 25+50E	12	56	.3	7	2
OX-E L9S 25+75E	11	44	.6	8	2
OX-E L9S 26+00E	12	24	.1	5	2
OX-E L10S 0+00	34	93	2.0	29	2
OX-E L10S 0+25E	20	140	.2	37	2
OX-E L10S 0+50E	19	113	.1	27	2
OX-E L10S 0+75E	13	97	.2	14	2
OX-E L10S 1+00E	13	74	.2	13	2
OX-E L10S 1+25E	8	58	.2	11	2
OX-E L10S 1+50E	14	58	.1	12	2
OX-E L10S 1+75E	16	70	.2	11	2
OX-E L10S 2+00E	22	71	.2	19	2
OX-E L10S 2+25E	12	96	.6	14	2
OX-E L10S 2+50E	17	93	.5	25	2
OX-E L10S 2+75E	23	320	.7	87	2
OX-E L10S 3+00E	19	258	1.2	16	2
OX-E L10S 3+25E	19	126	.3	22	2
OX-E L10S 3+50E	16	126	.7	19	2
OX-E L10S 3+75E	20	367	.6	333	2
OX-E L10S 4+00E	21	158	.5	41	2
OX-E L10S 18+00E	7	201	.3	41	2
OX-E L10S 18+25E	8	133	.1	235	3
OX-E L10S 18+50E	16	122	.3	26	2
OX-E L10S 18+75E	10	103	.2	15	2
OX-E L10S 19+00E	16	116	.4	12	2
OX-E L10S 19+25E	9	109	.2	22	2
OX-E L10S 19+50E	17	96	.2	14	2
OX-E L10S 19+75E	19	81	.4	10	2
OX-E L10S 20+00E	15	89	.3	15	2
OX-E L10S 20+25E	13	112	.4	15	2
OX-E L10S 20+50E	16	98	.5	19	2
OX-E L10S 20+75E	8	103	.6	12	2
OX-E L10S 21+00E	10	80	.2	9	2
STD C	40	125	7.8	40	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L10S 21+25E	5	76	.7	23	2
OX-E L10S 21+50E	7	54	1.2	9	4
OX-E L10S 21+75E	26	62	1.0	15	2
OX-E L10S 22+00E	24	129	3.1	54	4
OX-E L10S 22+25E	18	84	.5	9	4
OX-E L10S 22+50E	13	59	.5	14	2
OX-E L10S 22+75E	24	129	.7	20	3
OX-E L10S 23+00E	15	75	.7	16	4
OX-E L10S 23+25E	16	129	.9	17	2
OX-E L10S 23+50E	13	104	.6	24	3
OX-E L10S 23+75E	18	81	.6	11	2
OX-E L10S 24+00E	4	63	.5	8	2
OX-E L10S 24+25E	8	91	.2	18	2
OX-E L10S 24+50E	2	60	.1	9	2
OX-E L10S 24+75E	14	33	.7	7	2
OX-E L10S 25+00E	16	48	.5	2	3
OX-E L10S 25+25E	14	84	.5	11	3
OX-E L10S 25+50E	11	46	.4	7	2
OX-E L10S 25+75E	10	53	.3	5	2
OX-E L10S 26+00E	5	60	.8	7	6
OX-E L10SA 0+00	16	110	1.7	29	2
OX-E L10SA 0+25E	34	146	.2	40	2
OX-E L10SA 0+50E	22	108	.1	28	2
OX-E L10SA 0+75E	12	61	.5	8	3
OX-E L10SA 1+00E	13	118	.5	8	2
OX-E L10SA 1+25E	1	66	.5	18	2
OX-E L10SA 1+50E	1	126	.4	21	2
OX-E L10SA 1+75E	29	101	.7	18	2
OX-E L10SA 2+00E	25	87	.2	30	2
OX-E L10SA 2+25E	10	112	.8	18	2
OX-E L10SA 2+50E	32	98	.4	28	3
OX-E L10SA 2+75E	16	249	.2	38	2
OX-E L10SA 3+00E	25	230	1.2	19	5
OX-E L10SA 3+25E	9	139	.2	21	2
OX-E L10SA 3+50E	21	156	.4	25	3
OX-E L11S 18+00E	13	86	.3	11	4
OX-E L11S 18+25E	18	107	.1	7	2
STD C	38	125	8.3	41	16

Location unknown ?

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L11S 18+50E	20	194	.1	157	2
OX-E L11S 18+75E	4	95	.3	641	25
OX-E L11S 19+00E	22	801	.1	2541	62
OX-E L11S 19+50E	27	282	.6	273	28
OX-E L11S 19+75E	21	153	.4	30	3
OX-E L11S 20+00E	26	104	.4	12	2
OX-E L11S 20+25E	14	88	.3	8	2
OX-E L11S 20+50E	28	119	.3	13	2
OX-E L11S 20+75E	20	113	.3	13	2
OX-E L11S 21+00E	25	117	.2	18	3
OX-E L11S 21+25E	26	111	.5	30	2
OX-E L11S 21+50E	35	138	.4	17	2
OX-E L11S 21+75E	23	45	.2	2	2
OX-E L11S 22+00E	12	48	2.1	20	3
OX-E L11S 22+25E	28	58	.5	13	2
OX-E L11S 22+50E	23	106	.8	12	4
OX-E L11S 22+75E	19	191	.1	20	2
OX-E L11S 23+00E	17	106	.3	7	2
OX-E L11S 23+25E	24	67	.1	14	3
OX-E L11S 23+50E	17	100	.2	10	4
OX-E L11S 23+75E	14	139	.1	5	3
OX-E L11S 24+00E	21	113	.1	10	2
OX-E L11S 24+25E	23	86	.1	8	4
OX-E L11S 24+50E	13	50	.2	2	5
OX-E L11S 24+75E	12	101	.1	7	2
OX-E L11S 25+00E	27	64	.2	5	2
OX-E L11S 25+25E	11	64	.1	5	2
OX-E L11S 25+50E	10	63	.1	11	3
OX-E L11S 26+00E	16	66	.2	10	4
OX-E L12S 18+00E	21	93	.1	7	2
OX-E L12S 18+25E	17	74	.2	8	2
OX-E L12S 18+50E	21	125	.2	19	5
OX-E L12S 18+75E	17	122	.3	16	2
OX-E L12S 19+00E	13	104	.1	17	5
OX-E L12S 19+25E	17	92	.1	12	2
OX-E L12S 19+50E	13	110	.4	9	2
OX-E L12S 19+75E	18	117	.3	7	2
STD C	41	127	8.3	38	16

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L12S 20+00E	11	132	.3	6	2
OX-E L12S 20+25E	13	93	.1	10	3
OX-E L12S 20+50E	1	95	.6	21	2
OX-E L12S 20+75E	10	116	.2	12	2
OX-E L12S 21+00E	8	101	.3	24	2
OX-E L12S 21+25E	6	84	.8	11	2
OX-E L12S 21+50E	16	63	.4	12	2
OX-E L12S 21+75E	17	46	.6	5	2
OX-E L12S 22+00E	14	114	.6	12	4
OX-E L12S 22+25E	14	80	.1	10	4
OX-E L12S 22+50E	1	92	.3	5	2
OX-E L12S 22+75E	6	73	.2	13	2
OX-E L12S 23+00E	6	60	.5	7	6
OX-E L12S 23+25E	7	68	.4	14	2
OX-E L12S 23+50E	9	108	.3	11	2
OX-E L12S 23+75E	10	98	.1	6	2
OX-E L12S 24+00E	14	101	.4	8	4
OX-E L12S 24+25E	22	98	.2	11	2
OX-E L12S 24+50E	13	52	.3	4	4
OX-E L12S 24+75E	10	53	.1	7	2
OX-E L12S 25+00E	6	52	.2	2	4
OX-E L12S 25+25E	12	41	.1	12	2
OX-E L12S 25+50E	17	46	.1	6	2
OX-E L12S 25+75E	1	82	.1	2	2
OX-E L12S 26+00E	15	42	.1	2	3
OX-E L13S 18+50E	15	103	.1	9	4
OX-E L13S 18+75E	7	127	.1	18	3
OX-E L13S 19+00E	11	110	.3	7	2
OX-E L13S 19+25E	20	102	.4	15	4
OX-E L13S 19+50E	4	98	.5	12	5
OX-E L13S 19+75E	14	155	.3	7	2
OX-E L13S 20+00E	18	111	.3	13	2
OX-E L13S 20+25E	7	104	.1	17	2
OX-E L13S 20+50E	16	76	.3	14	2
OX-E L13S 20+75E	10	99	.1	12	2
OX-E L13S 21+00E	1	117	.4	14	2
OX-E L13S 21+25E	1	56	.1	2	2
STD C	40	125	7.9	40	18

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L13S 21+50E	12	85	.1	4	2
OX-E L13S 21+75E	14	72	.3	7	3
OX-E L13S 22+00E	12	74	.7	5	3
OX-E L13S 22+50E	13	82	.2	7	2
OX-E L13S 22+75E	15	65	.4	2	2
OX-E L13S 23+00E	18	79	.1	8	2
OX-E L13S 23+25E	21	61	.2	15	2
OX-E L13S 23+50E	16	68	.1	10	2
OX-E L13S 23+75E	12	81	.1	8	2
OX-E L13S 24+00E	15	69	.2	18	2
OX-E L13S 24+25E	11	87	.1	7	2
OX-E L13S 24+50E	14	75	.3	8	2
OX-E L13S 24+75E	10	38	.6	3	2
OX-E L13S 25+00E	9	43	.8	5	2
OX-E L13S 25+25E	11	73	.2	5	2
OX-E L13S 25+50E	9	67	.4	4	2
OX-E L13S 25+75E	17	46	.2	4	2
OX-E L13S 26+00E	11	49	.2	3	2
OX-E L14S 18+25E	10	59	.1	7	2
OX-E L14S 18+50E	12	59	.1	9	2
OX-E L14S 18+75E	18	103	.1	8	2
OX-E L14S 19+00E	11	106	.1	11	4
OX-E L14S 19+25E	14	75	.1	8	2
OX-E L14S 19+50E	16	99	.6	9	2
OX-E L14S 19+75E	10	115	.2	9	3
OX-E L14S 20+00E	17	106	.4	8	4
OX-E L14S 20+25E	13	82	.4	5	2
OX-E L14S 20+50E	15	75	.1	2	2
OX-E L14S 20+75E	15	76	.3	2	2
OX-E L14S 21+00E	17	88	.3	9	2
OX-E L14S 21+25E	15	71	.1	8	2
OX-E L14S 21+50E	13	79	.1	8	2
OX-E L14S 21+75E	14	66	.6	5	3
OX-E L14S 22+00E	15	68	.3	6	2
OX-E L14S 22+25E	11	58	.4	2	2
OX-E L14S 22+50E	17	95	.2	6	2
OX-E L14S 22+75E	16	46	.1	2	2
STD C	41	126	8.1	39	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L14S 23+00E	10	48	.3	4	2
OX-E L14S 23+25E	7	95	.1	4	4
OX-E L14S 23+50E	1	72	.1	5	3
OX-E L14S 23+75E	9	55	.1	4	2
OX-E L14S 24+00E	7	77	.5	2	2
OX-E L14S 24+25E	16	111	.3	3	2
OX-E L14S 24+50E	11	75	.8	5	2
OX-E L14S 24+75E	4	89	.2	6	2
OX-E L14S 25+00E	2	31	.4	2	2
OX-E L14S 25+25E	1	19	.1	8	2
OX-E L14S 25+50E	11	18	.6	4	3
OX-E L14S 25+75E	9	20	.2	6	4
OX-E L14S 26+00E	1	24	.1	8	3
OX-E L1S 3+50W	16	91	.6	23	3
OX-E L1S 3+25W	16	199	.1	21	3
OX-E L1S 3+00W	12	75	.1	16	5
OX-E L1S 2+75W	22	102	.3	38	3
OX-E L1S 2+50W	30	136	.1	33	4
OX-E L1S 2+25W	7	116	.5	10	3
OX-E L1S 2+00W	12	81	.1	16	7
OX-E L1S 1+75W	17	60	.1	23	5
OX-E L1S 1+50W	13	88	.1	11	3
OX-E L1S 1+25W	7	122	.3	13	2
OX-E L1S 1+00W	1	49	.1	9	2
OX-E L1S 0+75W	16	95	.1	6	2
OX-E L1S 0+50W	17	100	.1	2	2
OX-E L1S 0+25W	5	59	.1	6	4
OX-E L2S 4+00W	22	101	.1	34	3
OX-E L2S 3+75W	25	124	.1	26	5
OX-E L2S 3+50W	28	117	.1	26	2
OX-E L2S 3+25W	22	102	.3	33	4
OX-E L2S 3+00W	15	145	.1	18	2
OX-E L2S 2+75W	46	169	.1	32	3
OX-E L2S 2+50W	29	122	.1	27	2
OX-E L2S 2+25W	11	120	.5	6	2
OX-E L2S 2+00W	24	82	.3	28	2
OX-E L2S 1+75W	6	58	.1	49	2
STD C	41	125	8.2	42	16

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L2S 1+50W	2	61	.2	3	2
OX-E L2S 1+25W	9	93	1.3	2	2
OX-E L2S 1+00W	15	75	.1	5	2
OX-E L2S 0+75W	20	88	.1	3	2
OX-E L2S 0+50W	9	48	.4	14	2
OX-E L2S 0+25W	18	105	.2	25	8
OX-E L3S 3+50W	19	109	.1	25	2
OX-E L3S 3+25W	11	102	.1	19	6
OX-E L3S 3+00W	15	105	.1	30	2
OX-E L3S 2+75W	27	120	.1	21	5
OX-E L3S 2+50W	14	112	.5	22	2
OX-E L3S 2+25W	23	102	.1	18	4
OX-E L3S 2+00W	8	48	.1	8	2
OX-E L3S 1+75W	9	53	.1	5	2
OX-E L3S 1+50W	7	77	.2	2	2
OX-E L3S 1+25W	42	37	2.6	40	6
OX-E L3S 1+00W	15	64	.4	7	2
OX-E L3S 0+75W	15	142	.3	3	7
OX-E L3S 0+50W	15	121	.1	2	2
OX-E L3S 0+25W	17	58	.9	10	2
OX-E L4S 4+00W	31	134	.2	28	3
OX-E L4S 3+75W	30	86	.3	14	2
OX-E L4S 3+50W	22	122	.2	19	4
OX-E L4S 3+25W	26	107	.5	15	4
OX-E L4S 3+00W	28	102	.3	25	3
OX-E L4S 2+75W	30	115	.1	27	4
OX-E L4S 2+50W	29	140	.2	20	4
OX-E L4S 2+25W	21	123	.7	27	6
OX-E L4S 2+00W	26	108	.4	27	5
OX-E L4S 1+75W	12	63	.1	21	2
OX-E L4S 1+50W	14	74	.1	7	2
OX-E L4S 1+25W	22	93	.4	16	2
OX-E L4S 1+00W	15	58	.3	11	2
OX-E L4S 0+75W	23	52	.7	19	2
OX-E L4S 0+50W	379	78	1.7	148	9
OX-E L4S 0+25W	51	127	1.2	29	2
OX-E L5S 4+00W	23	78	.2	7	3
STD C	40	123	7.7	41	16

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L5S 3+75W	13	87	.5	15	3
OX-E L5S 3+50W	32	112	.2	22	3
OX-E L5S 3+25W	26	78	.2	28	2
OX-E L5S 3+00W	28	68	.5	12	2
OX-E L5S 2+75W	7	114	.3	18	2
OX-E L5S 2+50W	26	92	.5	8	2
OX-E L5S 2+25W	27	125	.2	19	2
OX-E L5S 2+00W	15	92	.1	21	2
OX-E L5S 1+75W	27	74	.3	31	5
OX-E L5S 1+50W	23	70	.4	26	2
OX-E L5S 1+25W	94	48	1.4	31	9
OX-E L5S 1+00W	191	57	1.7	72	8
OX-E L5S 0+75W	118	111	1.3	46	7
OX-E L5S 0+50W	38	63	8.1	43	2
OX-E L5S 0+25W	51	80	3.3	62	2
OX-E L6S 4+00W	24	114	.1	30	2
OX-E L6S 3+75W	18	114	.3	24	2
OX-E L6S 3+50W	72	208	.9	47	6
OX-E L6S 3+25W	22	84	.3	20	3
OX-E L6S 3+00W	23	125	.1	34	4
OX-E L6S 2+75W	23	94	.3	5	2
OX-E L6S 2+50W	10	59	.9	8	2
OX-E L6S 2+25W	12	61	.3	12	2
OX-E L6S 2+00W	10	60	.1	7	2
OX-E L6S 1+75W	24	112	.1	19	4
OX-E L6S 1+50W	4	67	.5	9	2
OX-E L6S 1+25W	21	80	.4	8	2
OX-E L6S 1+00W	102	29	1.3	35	7
OX-E L6S 0+75W	78	19	.9	25	8
OX-E L6S 0+50W	47	88	.5	37	6
OX-E L6S 0+25W	43	164	1.6	31	2
OX-E L7S 3+00W	20	87	.4	12	2
OX-E L7S 2+75W	5	50	.1	8	2
OX-E L7S 2+50W	25	72	.2	19	2
OX-E L7S 2+25W	11	65	.2	14	2
OX-E L7S 1+75W	43	82	1.1	22	2
OX-E L7S 1+50W	29	124	1.5	17	2
STD C	41	125	7.8	40	16

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L7S 1+25W	52	114	1.5	28	2
OX-E L7S 1+00W	27	70	.9	16	3
OX-E L7S 0+75W	53	148	.1	37	5
OX-E L7S 0+50W	40	80	.9	22	2
OX-E L7S 0+25W	58	139	.9	34	5
OX-E L8S 4+00W	38	200	.1	24	2
OX-E L8S 3+75W	17	92	.3	24	13
OX-E L8S 3+50W	21	172	.8	44	2
OX-E L8S 3+25W	41	193	.7	16	2
OX-E L8S 3+00W	26	94	.4	11	5
OX-E L8S 2+75W	33	102	.1	28	10
OX-E L8S 2+50W	3	58	.1	59	4
OX-E L8S 2+25W	14	48	.1	11	2
OX-E L8S 2+00W	19	56	.1	8	2
OX-E L8S 1+75W	56	7	.6	135	7
OX-E L8S 1+50W	44	3	1.0	733	8
OX-E L8S 1+25W	54	4	.5	566	15
OX-E L8S 1+00W	110	6	.8	488	13
OX-E L8S 0+75W	39	110	.2	48	6
OX-E L8S 0+50W	56	86	.4	29	5
OX-E L8S 0+25W	41	131	1.1	28	4
OX-E L9S 4+00W	30	123	1.6	19	2
OX-E L9S 3+75W	36	94	.6	9	4
OX-E L9S 3+50W	21	73	.1	15	2
OX-E L9S 3+25W	53	221	.3	60	2
OX-E L9S 3+00W	34	203	.4	67	5
OX-E L9S 2+75W	41	186	.3	65	2
OX-E L9S 2+50W	7	53	.1	11	2
OX-E L9S 2+25W	13	119	.2	10	2
OX-E L9S 2+00W	14	72	.2	3	3
OX-E L9S 1+75W	13	87	.1	6	2
OX-E L9S 1+50W	60	63	3.7	8	4
OX-E L9S 1+25W	58	7	.6	6	22
OX-E L9S 1+00W	13	4	.4	8	9
OX-E L9S 0+75W	78	20	1.9	29	15
OX-E L9S 0+50W	24	159	.1	35	5
OX-E L9S 0+25W	25	126	.3	36	8
STD C	42	125	7.8	38	16

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L10S 4+00W	15	98	.4	5	4
OX-E L10S 3+75W	31	156	.2	18	2
OX-E L10S 3+50W	149	622	3.1	106	3
OX-E L10S 3+25W	40	193	.7	13	3
OX-E L10S 3+00W	21	117	.4	12	6
OX-E L10S 2+75W	1	102	.3	15	8
OX-E L10S 2+50W	19	105	.1	44	17
OX-E L10S 2+25W	5	43	.1	7	4
OX-E L10S 2+00W	3	85	.5	2	2
OX-E L10S 1+75W	1	50	.2	6	2
OX-E L10S 1+50W	9	45	.1	2	3
OX-E L10S 1+25W	17	75	.3	21	2
OX-E L10S 1+00W	18	84	.2	15	2
OX-E L10S 0+75W	47	82	1.2	32	4
OX-E L10S 0+50W	103	69	1.0	45	6
OX-E L10S 0+25W	25	56	2.2	24	3
OX-E L3N 6+00E	69	229	.4	39	7
OX-E L3N 6+25E	65	227	.3	34	6
OX-E L3N 6+50E	24	127	.3	11	5
OX-E L3N 6+75E	44	135	.3	7	2
OX-E L3N 7+00E	138	316	.2	38	9
OX-E L3N 7+25E	156	273	.3	38	12
OX-E L3N 7+50E	146	316	.3	44	11
OX-E L3N 7+75E	18	141	.2	6	2
OX-E L3N 8+00E	162	366	.5	39	9
OX-E L3N 8+25E	14	160	.1	5	2
OX-E L3N 8+50E	19	116	.3	7	2
OX-E L3N 8+75E	34	133	.2	9	2
OX-E L3N 9+00E	19	146	.3	5	3
OX-E L3N 9+25E	22	134	.6	2	2
OX-E L3N 9+50E	10	159	.5	9	3
OX-E L3N 9+75E	19	110	.1	4	2
OX-E L3N 10+00E	7	83	.7	2	4
OX-E L3N 10+25E	11	96	.9	6	3
OX-E L3N 10+50E	17	161	.7	5	2
OX-E L3N 10+75E	18	163	1.1	4	2
OX-E L3N 11+00E	18	133	.4	5	2
STD C	39	123	7.4	39	17

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L3N 11+25E	12	75	.7	4	5
OX-E L3N 11+50E	24	126	1.1	5	4
OX-E L3N 11+75E	18	92	.7	6	5
OX-E L3N 12+00E	14	148	1.2	12	5
OX-E L2N 6+00E	27	123	1.1	26	4
OX-E L2N 6+25E	35	122	.5	25	6
OX-E L2N 6+50E	31	169	1.2	13	4
OX-E L2N 6+75E	31	137	.4	28	11
OX-E L2N 7+00E	16	182	.8	11	6
OX-E L2N 7+25E	25	128	.2	14	5
OX-E L2N 7+50E	22	162	.8	7	5
OX-E L2N 7+75E	23	116	.5	10	6
OX-E L2N 8+00E	44	194	.1	13	7
OX-E L2N 8+25E	113	260	.4	41	13
OX-E L2N 8+50E	126	247	.5	37	9
OX-E L2N 8+75E	133	352	.7	33	15
OX-E L2N 9+00E	204	333	1.4	48	6
OX-E L2N 9+25E	28	91	.3	12	2
OX-E L2N 9+50E	22	128	.4	11	2
OX-E L2N 9+75E	22	87	.2	24	3
OX-E L2N 10+00E	21	84	1.2	8	7
OX-E L2N 10+25E	26	126	.8	13	2
OX-E L2N 10+50E	33	149	.2	14	5
OX-E L2N 10+75E	18	87	.3	17	6
OX-E L2N 11+00E	21	81	.4	13	7
OX-E L2N 11+25E	22	83	.6	5	2
OX-E L2N 11+50E	13	134	.6	5	2
OX-E L2N 11+75E	7	80	.6	6	4
OX-E L2N 12+00E	14	152	.3	8	4
OX-E L1N 8+00E	19	89	.4	7	6
OX-E L1N 8+25E	10	109	.4	18	5
OX-E L1N 8+50E	15	84	.6	14	6
OX-E L1N 8+75E	28	106	.1	24	3
OX-E L1N 9+00E	229	279	.5	37	12
OX-E L1N 9+25E	190	270	.3	28	9
OX-E L1N 9+50E	59	120	.3	19	5
OX-E L1N 9+75E	23	86	.1	16	5
STD C	40	126	7.8	41	16

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM
OX-E L1N 10+00E	1	79	.4	7	2
OX-E L1N 10+25E	9	80	.5	6	3
OX-E L1N 10+50E	14	102	.7	9	2
OX-E L1N 10+75E	11	76	.3	8	2
OX-E L1N 11+00E	20	78	.3	11	3
OX-E L1N 11+25E	17	75	.3	17	2
OX-E L1N 11+50E	9	80	.2	8	2
OX-E L1N 11+75E	14	84	.4	12	2
OX-E L1N 12+00E	10	89	.3	14	3
STD C	39	124	7.7	38	17

SELECT CORE SAMPLE DESCRIPTIONS

DDH-1 251'-299': Soft, crumbly light grey to white felsic to intermediate volcanic probably tuff with strong argillic alteration, minor sericite, 3-5% v.f.g. disseminated pyrite; non-magnetic. Rhyolite or dacite tuff. All feldspars altered to clay, some of which has light pale green tint.

DDH-1 307'-342': Soft, light grey locally porphyritic felsic volcanic, may be fragmental, possibly tuffaceous. Strong argillic alteration, 3-8% disseminated pyrite. Feldspar phenocrysts have been completely altered to clay.

DDH-2 292'-533': Strongly argillized felsic volcanic breccia; clasts are rounded to subangular probably felsic to intermediate volcanic with similar clay alteration; 3-8% disseminated pyrite which is very fine-grained. Host is grey dacite or rhyolite, not quite porphyritic as DDH-1 above. Probably same flow or bed. Pyrite content of fragments is locally higher than host. Noncalcareous, non-magnetic.

DDH-3 97'-236': Porphyritic dacite, feldspars completely altered to clay. Quartz phenocrysts are smaller with grey tone. Pyrite pervasive as very fine disseminations to 5%. Occasional quartz-pyrite veinlet nearly perpendicular to core axis. They are narrow with no alteration selvedge. Locally the veinlets are dominated by very fine-grained pyrite.

DDH-4 83'-86.5': Grey porphyritic felsic to intermediate volcanic or hypabyssal intrusive, strong argillic alteration of feldspars, moderate grey silicification of matrix. Rock is dominated by very fine-grained pyrite in disseminations and what appears as matrix filling of shattered or brecciated volcanic. Pyrite in matrix may account for 15% of rock. Late fractures are weak but show clay slickensides.

Select Core Sample Descriptions (continued)

DDH-4 327.5'-332': Carbonaceous black shale locally fractured and partially cemented by dark clay and calcareous clays(?). Carbon occurs as very thin discontinuous wispy partings. A hint of extremely fine-grained bedded pyrite is also suggested. A second piece of core from this zone represents fault zone breccia weakly cemented by calcareous material, abundant grey clay, mylonite, minor pyrite, fragments of porphyritic or siliceous dacite. No black shale fragments - black shale may trend 45° to core axis.

DDH-4 422'-446': Grey-green, weakly porphyritic dacite includes small fragments of porphyry (feldspar), grey thinly bedded siliceous tuff(?), and other green (sericitized) volcanic. Fragments account for 10-20% of rock. Dacite is dominated by light tan to light orange dolomitization of feldspars and pale apple-green seritization(?) of matrix. Pyrite is less than 1% as blebs and patches.

DDH-5 79'-164': Porphyritic dacite, pale green (sericitized?), with orange (dolomitized?) feldspar phenocrysts. Very similar to 422'-446' in DDH-4. Has occasional fragment (subrounded) of porphyry with grey silicification and abundant very fine-grained pyrite.

DDH-6 48'-69': Weak to moderate argillic altered dacite, greenish due to clay, talc or sericite. Abundant biotite crystals. Occasional xenolith of brown intermediate volcanic. Minor pyrite.

DDH-7 73'-104': Same as DDH-6.

OX EAST - DDH 1

CORE LOG SUMMARY*

OBJECT:	To test soil anomalies and I.P. chargeability.
0-20 ft.	Overburden.
20-250	Altered white to light grey tuff, compact, brittle in sections; fine grained silificiation (?), soft kaolinite in patches and on shears (often up to 70% kaolinite (talc)); small amount of pyrite 1-2%; fine silificiation (?); some sections of lapilli.
251-299	Altered white-grey, rhyolitic tuff; more porous; increase in pyrite content; pyrite 10%-20% disseminated and in clots; kaolinite dominates rock.
299-465	Similar rock; dominated by kaolinite alteration; sections 15-20% pyrite; black coating and disseminations on pyrite (see #9813, 417-455 ft. sample); throughout sections of rock is fine pyrite or unknown black mineral (?).

**As logged by J.G. Ager Consultants Ltd.*

OX EAST - DDH 2

CORE LOG SUMMARY

OBJECT: To test I.P. restivity and chargeability; and soil anomalies for large low grade precious metals.

0-82 ft. Overburden.

82-756 White to light grey rhyolite tuff; kaolinite dominates alteration as white replacement of feldspar crystals and throughout the rock; increasing pyrite with depth, disseminated with blebs in sections to 20%; similar rock to end of hole.

Conclusion: Has not intersected disseminated precious metals; system must be vein type.

OX EAST - DDH 3

CORE LOG SUMMARY

Same location as DDH 2, but different direction.

OBJECT: To intersect high lead anomaly.

0-31 ft. Overburden.

31-317 White-grey tuff; similar rock as DDH 2.

OX EAST - DDH 4

CORE LOG SUMMARY

OBJECT:	Intersect geochemical anomaly.
0-35 ft.	Overburden.
35-116	Light grey tuff, varying in porosity; little or no pyrite less 1%; not as dominated by kaolinite as Holes 1 and 2.
116-164.5	Coarser tuff; increase in pyrite content to maximum 5% in sections.
164.5-183	Visible <u>ruby sphalerite</u> and tetrahedrite and/or galena in small veinlets; very coarse tuff unit carries sections of good mineralization.
183-240	Volcanic tuff.
240-446	Light grey tuff; coarse fragments, dominated by green alteration mineral on shears (green talc ?) and in blebs, 4mm up to 15mm.

Results: Intersected a series of zones; strike and dip not clear.

OX EAST - DDH 5

CORE LOG SUMMARY

OBJECT: Intersect structure.

0-30 ft.	Overburden.
30-101	Volcanic tuffs; dark grey; little or no pyrite.
101-102.5	Possible mineralized zone; fine grained pyrite; highly altered to clay.
102.5-170.5	

Conclusion: Missed mineralized zone.

OX EAST - DDH 6

CORE LOG SUMMARY

OBJECT: Intersect structure.

0-29.5 ft.	Overburden.
29.5-48	Volcanic rhyolite tuff units; no pyrite visible; green unit, with biotite mica flakes ? throughout.
48-	Varying volcanic/tuff units; no pyrite or visible sulphides.

Conclusion: Missed mineralized zone; units are different than DDH 4.

OX EAST - DDH 7

CORE LOG SUMMARY

OBJECT:	Intersect structure in geochemical anomalous zone.
0-54 ft.	Overburden; deep.
54-73	Volcanic green tuff; altered feldspars (kaolinite) up to 2mms; little or no pyrite; volcanic fragments up to 5cm.
73-104	Biotite present.
	Conclusion: Compact volcanic unit not similar to rocks and structure hosting zone in DDH 4.

J.G. AGER CONSULTANTS LTD.

DIAMOND DRILL LOG

Company: International Damascus Resources	Property: OX-EAST	Core Size:	Page 1 of 15	Hole No.: 1
	N.T.S.:	Logged By: Marek Nowak	Collared: Sept.20/84	Coordinates: L10S 50E
	Elevation: 1250m	Bearing: West	Completed: Sept.22/84	
Project:	Depth: 450'	Dip: 70°		

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays						
20	60	25%	Highly altered friable (tuff?)	Phenocrysts exhibiting angular shape altered to clays (kaolinite).										
				Traces of pyrite. Minor siderite present.										
60	67	25%	Altered silicified tuff.	Angular phenocrysts of clays. Traces of pyrite. Minor siderite.										
67	77	50%	Highly altered tuff sheared with iron carbonate.	Clays present, phenocrysts less evident.										
77	98	30%	Highly altered tuff. Kaolinization.	Altered phenocrysts to kaolinite in the fine grained matrix.										
98	100	100%	Highly altered tuff with abundant clay minerals in (kaolinite)	Clays are the most abundant minerals, stained with iron carbonate.										
100	115	25%	Highly altered tuff with kaolinization.	Clays are the most abundant minerals.										
115	122	50%	Altered tuff. Kaolinization. Pyritization (117'-118')	Angular phenocrysts of kaolinite. Disseminated pyrite abundant										
				(117'-118'). Red stained with iron carbonate.										
122	131	100%	Altered tuff. Kaolinization.	Clays are the most abundant minerals. Rock stained with iron										
				carbonate.										
131	132	100%	Altered tuff. Kaolinization. Pyritization.	Clays stained with iron carbonate, disseminated pyrite.										
132	138	90%	Altered tuff. Kaolinization. Pyritization, silicification.	Well developed phenocrysts of kaolinite in the fine grained										
				silicified groundmass. Disseminated pyrite, stains of iron carbonate.										

J.G. AGER CONSULTANTS LTD.

DIAMOND DRILL LOG

Company: International Damascus Res. Inc	Property: Ox-East	Core Size:	Page 2 of 15	Hole No.: 1
	N.T.S.:	Logged By: Marek Nowak	Collared: Sept. 20/84	Coordinates: L10S 50E
	Elevation: 1250m	Bearing: West	Completed: Sept. 22/84	
Project:	Depth: 450'	Dip: 70°		

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays						
138	141	100%	Altered tuff. Kaolinization. Pyritization.	Rock consists of about 50% of clays with disseminated pyrite.										
				Stains of iron carbonate. Pheno-cyrsts hardly visible.										
141	151	100%	Altered tuff. Kaolinization. Pyritization.	Phenocrysts of kaolinite is a fine grained groundmass. Pyrite										
				(disseminated) abundant. At 147'-148' clotes of kaolinite.										
151	156	100%	White bleached tuff. Strong kaolinization and pyritization	Shapeless white clots of altered its clays (kaolinite ?) mineral										
			occurs.	in fine grained, white, white-gray matrix. Disseminated pyrite com-										
				mon. At 151'-151.5, 153-156 stains of iron carbonate (siderite?).										
156	163		Moderately altered white greyish tuff. Kaolinization and strong	White phenocyrsts of kaolinite in the white, greyish fine grained										
			pyritization occurs.	matrix. Very strong pyritization. Disseminated pyrite turn in										
				places into black one. In places stains of iron carbonate.										
163	168.5	100%	Highly altered white greyish tuff. Strong kaolinization and	Phenocrysts less visible (pro-bably due to more altered matrix).										
			pyritization occurs.	Shapeless clots of altered min-eral into clays occur in places.										
				Disseminated pyrite abundant turning black in places										
				(weathering ?). Stains of iron carbonate.										

J.G. AGER CONSULTANTS LTD.

DIAMOND DRILL LOG

Company: International Damascus Res. Inc.	Property: Ox-East	Core Size:	Page 3 of 5	Hole No.: 1
	N.T.S.:	Logged By: Marek Nowak	Collared: Sept. 20/84	Coordinates:
	Elevation: 1250m	Bearing: West	Completed: Sept. 22/84	L10S 50E
Project:	Depth: 450'	Dip: 70°		

Ft./	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays						
168.5	180.5	100%	Highly altered friable white greyish bleached rock. Kaolinization. Pyritization abundant.	Shapeless clots of mineral altered to clays (kaolinite?) in fine grained grey matrix. Disseminated pyrite abundant. Stains of iron carbonate at 154.5' pyrite turns black in places.										
180.5	183.5	100%	Altered bleached tuff. Kaolinization, pyritization and silicification is present.	Shapeless clots of kaolinite are present on a fine grained greyish matrix. Volcanic debris is visible. Disseminated pyrite through the whole section.										
183.5	214	100%	The same like above but without silicification.	213'-214' pyrite turns black in places changing colour of the rock to dark grey.										
214	215.5	100%	Highly altered bleached tuff. Kaolinization and pyritization occurs.	No visible phenocrysts. More than 60% of the rock consists of clay minerals. Pyrite less abundant (10%).										
215.5	220.5	60%	Highly altered friable white-grey rock. Kaolinization and pyritization takes place. The rock partly silicified.	Phenocrysts of kaolinite less abundant. Pyrite turns black in places. Silicified parts of rock are of darker grey colour.										
220.5	231	100%	Bleached altered white greyish rock (tuff?)	Small phenocrysts (1mm) of altered in kaolinite minerals are present in a fine grained white-grey matrix. Disseminated pyrite common.										

Drill Hole Record

Scale

Colour Plot & Dips

0

Property	OX-East	District		Hole No.	1
Commenced	Sept 20/84	Location		Tests at		Hor. Comp.	
Completed	Sept 22	Core Size		Corr. Dip		Vert. Comp.	
Co-ordinates	L10S 50E			True Brg.		Logged by	
Objective				% Recov.		Date	

Claim	T Brg.	Collar Dip	Elev.	Length
Ox East	West	70°	1250m	465'

Footage From - To	Description	Rec'y	Sample No.	Length	Analysis
231' - 234'	Moderately altered tuff. Fewer phenocrysts are visible in fine grained white-gray groundmass. Disseminated pyrite present.	100%			
234' - 238'	Altered bleached tuff. Small (up to 1 mm) phenocrysts of kaolinte in a fine grained grayish groundmass. Pyrite disseminated.	100%			
238' - 244.5'	Altered, bleached tuff. Soft and friable. Pyrite disseminated and in clots, turned black in places.	100%			
244.5'-251'	Altered white-grey rock. Knots and small phenocrysts of kaolinite are present in grayish groundmass. Pyrite disseminated and in veins.	100%			
251' - 299'	Highly altered, soft friable rock. Phenocrysts barely visible in the gray matrix. Pyrtie disseminated. At 276' volcanic debris up to 2 cm can be seen. Shapeless phenocrysts more visible from 262.5'.	100%			
299' - 307'	Soft, friable, grayish rock (tuff?). Phenocrysts of kaolinite (up to 3 mm) are placed in a grayish, silicified ground mass. Disseminate pyrite present.	100%			
307' - 342'	Highly altered soft, friable rock. White phenocrysts of kaolinite in the gray fine grained matrix. Rock is black in places due to weathered pyrite. Disseminated pyrite present.	100%			
342' - 355'	Altered white-gray tuff. Angular phenocrysts of kaolinite (up to 3 mm) in a gray silicified matrix. Disseminated pyrite present.	100%			

211-8

Drill Hole Record

Scale

Colour Plot & Dips

Property OX-East	District	Hole No. 1	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Footage From To	Description	Rec'y	Sample No.	Length	Analysis	Claim	T Brg.	Collar Dip	Elev.	Length
355' - 417'	Altered white-gray rock (tuff?). Angular phenocrysts of kaolinite in the gray fine grained ground mass. Disseminated pyrite present. Rock is silicified from 358.5' to 369.5'. From 381' to 384' kaolinite exhibits pink colour (due to Fe CO_3?).	100%								
417' - 455'	Soft, friable, gray rock (tuff?). Distinctive angular white phenocrysts of koalinite in gray matrix. Pyrite present as disseminations and veins. Pyrite is black in places due to weathering. From 417' to 419' ground mass changes colour from gray to pink.	100%								
455' - 465'	Altered grey tuff. Distinctive angular phenocrysts (up to 4 mm) of kaolinite in gray matrix. Disseminated pyrite present.	100%								
	END OF HOLE									

211-0437

Scale

Colour Plot & Dips

Drill Hole Record

Property	OX-East	District		Hole No.	2
Commenced	Sept. 23/84	Location		Tests at	
Completed	Sept. 26/84	Core Size		Corr. Dip	
Co-ordinates	L6S 50E			True Brg.	
Objective				% Recov.	

Hor. Comp.

Vert. Comp.

Logged by

Date

Claim: OX-East
T Brg.: 100°
Collar Dip: 60°
Elev.: 1265m
Length: 756.5'

Footage From - To	Description	Rec'y	Sample No.	Length	Analysis
36' - 61'	Altered white-gray tuff, soft and friable. Fine and medium grained rock with greater than 50% clay minerals. Disseminated pyrite common. Rock is hematite stained in places.	100%			
61' - 103'	Altered white-gray tuff; distinctive phenocrysts of kaolinite of angular shape (up to 4 mm) placed in fine grained gray matrix. Pyrite disseminated and in a black vein (67'). At 79' - 79.5' clays of gray colour (due to weathered pyrite?). At 91' veins of black weathering pyrite. Tuff stained with yellow earthy mineral.	100%			
103' - 137'	Moderately altered white-gray (rhyolite?) tuff. Kaolinization and pyritization weaker. Fine grained rock with visible, angular volcanic ejectamenta of white and grey colour (103'-120'). Koalin not dominant any more. Disseminated pyrite in lesser amounts (5%). Tuff is stained with siderite and yellow earthy mineral. At 114' black weathering pyrite occurs.	100%			
137' - 288'	Highly altered (rhyolite?) tuff. Phenocrysts up to 2 mm of mineral altered to kaolinite are placed in a gray fine grained matrix. At 137' vein of black mineral (weathered pyrite?). From 141' to 155.5' clays intermingle with black mineral (weathered pyrite?). Disseminated pyrite common from 136.5' to 179' and from 184' - 186'. From 213' to 215' tuff is darker.	100%			

211-9437

Scale

Colour Plot & Dips

Drill Hole Record

Sheet 2 of 4

Property OX-East		District		Hole No. 2			
Commenced		Location		Tests at		Hor. Comp.	
Completed		Core Size		Corr. Dip		Vert. Comp.	
Co-ordinates				True Brg.		Logged by	
Objective				% Recov.		Date	

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. 2

Footage From To	Description	Rec'y	Sample No.	Length	Analysis
288' - 292'	Altered tuff. Shapeless phenocrysts of kaolinite (up to 2 mm) in	100%			
	mineral altered to kaolinite in gray silicified ground mass. Dis-				
	eminated pyrite present. At 288.5' a small vug with quartz crystals				
	in it.				
292' - 553'	Altered tuff. Shapeless phenocrysts of kaolinite (up to 2 mm) in fine	95%			
	grained gray ground mass. Pyrite is disseminated and in clots. Veins				
	of pyrite at 320', 325'-326', 343'. From 331' - 339' phenocrysts of				
	clay exhibit a light brown colour.				
	At 348.5 and 353' tuff is completely bleached and altered to clays with				
	disseminated pyrite.				
	At 384' vein of pyrite. From 382' volcanic ejectamenta visible.				
	At 391' angular piece of rock in the matrix (2 mm diameter).				
	At 387' tuff completely altered to yellow-green clays.				
	From 420' - 432.5' kaolinization very strong. Clay minerals greater				
	than 50%.				
	At 436' vein of pyrite.				
	From 436' to 440' rock is very soft and friable with clay minerals.				
	At 450.5' and 455.5' vein of pyrite.				
	From 467' to 480' tuff stained with weathered pyrite.				
	From 493.5' to 494.5' veins of unaltered pyrite.				
	527' - 529 ' tuff is silicified and exhibits distinctive feldspar phenocrysts				
	527' pyrite vein.				

211-9437

Scale

Colour Plot & Dips

0

Drill Hole Record

Property OX-East District Hole No. 2

Commenced Location Tests at Hor. Comp.

Completed Core Size Corr. Dip Vert. Comp.

Co-ordinates True Brg. Logged by

Objective % Recov. Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. 2 | Sheet 2-44

Footage From - To	Description	Rec'y	Sample No.	Length	Analysis
553' - 565'	Altered tuff. White-gray rock with small (less than .5 mm) phenocrysts of feldspar altered to kaolinite. Larger fragments of volcanic ejectamenta visible. Rock is spotted with yellow mineral. Pyrite is disseminated.	100%			
565' - 567'	Altered tuff. Phenocrysts of feldspar more distinctive. Pyrite disseminated.	100%			
567' - 634'	Altered tuff. Phenocrysts of feldspar less distinctive. Pyrite disseminated. From 590' to 596' the groundmass is stained with brown mineral. At 618' and 621' vein of pyrite. From 624' to 633' the rock is stained with darker unaltered. Pyrite is abundant.	100%			
634' - 640'	Altered feldspar porphyry tuff. Altered feldspars in a felsic groundmass. Clays abundant. Pyrite in clots and disseminations. Rock is partly silicified.	100%			
640' - 642'	Rhyolite tuff. No feldspars visible. Rock is felsitic (white). From 641' to 642' tuff conglomerate (?) with abundant clays. Pyrite disseminated.	100%			
642' - 646'	Rhyolite. Quartz and altered feldspars in a felsitic white groundmass Pyrite disseminated.	100%			

211-9437

Drill Hole Record

Scale

Colour Plot & Dips

Property OX-East	District	Hole No. 2	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. 2 Sheet 4 of 4

Footage From To	Description	Rec'y	Sample No.	Length	Analysis
646' - 679'	Tuff. Small pieces of volcanic ejectamenta in altered ground mass.	70%			
	Pyrite in clots and disseminations.				
679'-716.5'	Altered feldspar porphyry (rhyolite?). Altered phenocrysts of feld-				
	spars (up to 4 mm) in a felsitic, silicified groundmass. At 712'				
	vein of pyrite.				
716.5'-756.5'	Altered rhyolite. Phenocrysts less distinctive in the altered groundmass.				
	Pyrite disseminated and in clots.				
	754' - 756' rhyolite is partly silicified.				

211-9437

Drill Hole Record

Scale

Colour Plot & Dips

0

Property OX-East	District	Hole No. 3			
Commenced Sept. 26/84	Location	Tests at	Hor. Comp.		
Completed Sept. 28/84	Core Size	Corr. Dip	Vert. Comp.		
Co-ordinates L6 S 1+00E		True Brg.	Logged by		
Objective		% Recov.	Date		

Claim	T Brg.	Collar Dip	Elev.	Length	Hole No.	Sheet
Ox East	45°	60°	1265m	317'	3	1 of 1

Footage From - To	Description	Rec'y	Sample No.	Length	Analysis
31' - 50'	Altered rhyloite (tuff?). Small phenocrysts of feldspar altered to	100%			
	kaolinite in a fine grained white-gray groundmass. Rock is soft and				
	friable. Pyrite occurs as clots.				
50' - 97'	Rhyolite. Distinctive phenocrysts of altered feldspar in a grayish,	95%			
	silicified, felsic groundmass. Pyrite disseminated.				
	From 69' - 76' rock is stained with yellow mineral.				
	At 96.5' quartz vein.				
97' - 236.5'	Rhyolite. Soft and friable with clay minerals in excess.	95%			
	At 103' vug with quartz crystals				
	At 115' rock is silicified				
	From 110' to 111' phenocrysts not visible				
	From 160' to 162' and 167' to 172.5' rock doesn't exhibit phenocrysts				
	and is highly silicified.				
	At 221' stringers of pyrite.				
236.5' - 317'	Rhyolite porphyry. Pinkish feldspars distinctive in altered, fine				
	grained groundmass. Partly silicified (?). Pyrite disseminated.				
	From 241' - 246' feldspars are common white colour.				
	From 297' - 317' white felspars intermixed with pinkish ones.				
	END OF HOLE				

211-9437

Scale

Colour Plot & Dips

0

Drill Hole Record

Property OX-East	District	Hole No. 4
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates L1S 9+00E		True Brg.	Logged by
Objective		% Recov.	Date

Claim	T Brg.	Collar Dip	Elev.	Length	
Ox East	East	45°		446'	4 1 of 3

Footage From - To	Description	Rec'y	Sample No.	Length	Analysis					
35' - 62.5'	Feldspar porphyry (tuff?). Altered, angular feldspars (up to 4 mm) in	100%								
	fine grained gray groundmass. Pyrite disseminated and in veinlets.									
62.5' - 83'	Altered tuff. Feldspars altered to kaolinite. Fine grained groundmass	100%								
	is black in places (due to weathered pyrite?). Pyrite hardly visible.									
	Pieces of volcanic ejectamenta (rhyolite?) up to 3 mm in diamenter are									
	present. Rock is soft and friable.									
83' - 86.5'	Altered tuff. Altered, shapeless feldspars in a felsitic, black	100%								
	groundmass. Pyrite hardly visible.									
96.5' - 92'	Altered tuff. Altered feldspars in gray groundmass. Clays in excess.	100%								
	Pyrite disseminated.									
92' - 103'	Altered tuff breccia. Feldspar altered to clays in the black, felsitic	100%								
	groundmass.									
	From 97.5' to 100' groundmass is white-gray. Pyrite disseminated (2%).									
103' - 116'	Altered feldspar porphyry (tuff?). Feldspars altered to clays in a									
	felsitic white-gray groundmass. Trace pyrite.									
	From 108' pyrite disseminated and in veinlets.									
116' - 164.5'	Altered tuff. Altered feldspars in a felsitic white to dark grey ground-	90%								
	mass. Calcite present at 115', 115.5', 116.5' in the groundmass. Dis-									
	seminated pyrite present. From 124' to 125' rock is very soft with									
	small grains of volcanic ejectamenta. Groundmass turns black at that									
	place. Disseminated pyrite present. From 153.5'-155.5' angular pheno-									
	crysts are well visible (up to 6 mm dia.).									

211-0437

Drill Hole Record

Scale

Colour Plot & Dips

Property	OX-East	District		Hole No.	4		
Commenced		Location		Tests at		Hor. Comp.	
Completed		Core Size		Corr. Dip		Vert. Comp.	
Co-ordinates				True Brg.		Logged by	
Objective				% Recov.		Date	

Claim | T Brg. | Collar Dip | Elev. | Length

Footage From – To	Description	Rec'y	Sample No.	Length	Analysis
164.5 - 190'	Altered tuff. Phenocrysts of kaolinite scarcely present in the shattered, friable, black groundmass. Disseminated sphalerite (Ruby Jack?) present from 164.5' to 168' and from 171' to 173'. Trace sphalerite present 173' to 180'. From 180' to 182' sphalerite disseminated and associated with the quartz vein. Pyrite disseminated. From 185' the rock is less friable with more distinctive phenocrysts.	100%			
190' - 193'	Altered tuff. Altered feldspars in felsitic white groundmass. Pyrite is present as dissemination and clots.	100%			
193' - 209'	Rhyolite tuff (?). Altered feldspars in felsitic white groundmass. Volcanic ejectamenta (?) visible at 200'. Disseminated pyrite from 200' to 205'.	100%			
209' - 240'	Altered tuff. Altered (kaolinite) feldspars in green felsitic groundmass. Volcanic ejectamenta of angular shape well visible. Disseminated pyrite.	100%			
240'	Tuff and breccia tuff. Feldspars altered to kaolinite in white-gray to green groundmass. Where brecciation took place, pyrite is abundant. Elsewhere lesser amounts of disseminated pyrite are present.				
240' - 323'	At 275' brecciated quartz vein containing traces of sphalerite. At 283' shears and cracks filled with quartz. Trace sphalerite. Brecciation ends at 280'. From 304' to 314' altered phenocrysts of angular shape up to 5 mm dia. very visible in dark-gray felsitic groundmass. From 322' to 323' traces of sphalerite (?).	100%			

211-9437

Drill Hole Record

Scale

Colour Plot & Dips

Property	OX-East	District		Hole No.	4		
Commenced		Location		Tests at		Hor. Comp.	
Completed		Core Size		Corr. Dip		Vert. Comp.	
Co-ordinates				True Brg.		Logged by	
Objective				% Recov.		Date	

Claim | T Brg. | Collar Dip | Elev. | Length

Footage From - To	Description	Rec'y	Sample No.	Length	Analysis
323' - 327.5	Altered tuff. Green to black, soft, friable rock. Phenocrysts less common and not present in the green tuff (327' - 327.5'). Pyrite disseminated.	100%			
327.5' - 332	Altered tuff. Tuff contains small pieces of volcanic ejectamenta compacted together and, grades (approx. 329') to black, very soft, felsitic tuff. From 343' to 344' pyrite occurs and traces of sphalerite are present.	100%			
344' - 397'	Altered tuff. Tuff averages from felsitic groundmass with volcanic ejectamenta (up to 1 cm diameter) and few phenocrysts to tuff of gray-green colour. Pyrite disseminated. Carbonates present in places. Pyrite absent from 362'. From 361' to 362' tuff turns black and contains disseminated pyrite.	100%			
397' - 422'	Altered tuff. Small pieces of volcanic ejectamenta compacted together in a greenish groundmass. Rock is soft and friable. Disseminated pyrite present in places.	100%			
422' - 446'	Altered tuff. Volcanic green, black ejectamenta in a fine grained groundmass.	100%			
	END OF HOLE				

4 - 242

211-0437

Scale

Colour Plot & Dips

Drill Hole Record

Property OX-East	District	Hole No. 5	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates L1S 10+00E		True Brg.	Logged by
Objective		% Recov.	Date

Claim: Ox East | T Brg.: West | Collar Dip: 43° | Elev. | Length: 170.5'

Footage From - To	Description	Rec'y	Sample No.	Length	Analysis
30' - 31.5'	Tuff. Few phenocrysts of feldspar (altered?) visible in a fine grained	95%			
	dark gray groundmass. Trace pyrite present.				
31.5' - 33'	Tuff. Fine-grained greenish rock.				
33' - 66'	Altered tuff. Angular phenocrysts of feldspars (up to 5 mm diameter)	90%			
	placed in a green fine grained groundmass.				
	From 41' to 43' feldspars not present.				
	From 39.5' to 40' phenocrysts are in a gray groundmass.				
	From 59.5' to 61.5' tuff altered to clays.				
66' - 68'	Tuff. Exhibits small (less than 2 mm) feldspar phenocrysts in a fine	95%			
	grained dark green groundmass.				
68' - 74'	Tuff. Black, soft, friable rock with phenocrysts in places (69' - 71')	95%			
	At 73' very strong kaolinization, trace pyrite visible.				
74' - 79'	Tuff. Coarse grained dark rock containing black and white grains.	100%			
79' - 164'	Tuff. Phenocrysts of altered feldspars in a fine grained green ground-	100%			
	mass. Volcanic ejectamenta visible.				
	At 93.5 tuff altered to clays. 107'-109' altered tuff.				
	From 93' groundmass is felsitic and feldspars not distinctive.				
	At 161' pyrite vein.				
164' - 167'	Tuff. Strong kaolinization and minor disseminated pyrite. Rock is soft,	100%			
	friable.				
167' - 170.5'	Tuff. Feldspar phenocrysts in fine grained green groundmass. Volcanic				
	ejectamenta visible. Trace pyrite.				

END OF HOLE

211-9437

Scale

Colour Plot & Dips

0

Drill Hole Record

Property OX-East	District	Hole No. 6	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates L1N 9+00E		True Brg.	Logged by
Objective		% Recov.	Date

Claim	T Brg.	Collar Dip	Elev.	Length	
Ox-East	West	38°		121.5'	(6 1of1

Footage From – To	Description	Rec'y	Sample No.	Length	Analysis
29.5' - 48'	Altered tuff. Volcanic ejectamenta (?) in a fine grained green groundmass. Biotite present in the groundmass. Rock is friable.	90%			
48' - 69'	Altered tuff. Kaolinized feldspars. Groundmass is gray.	100%			
69' - 84'	Rhyolite tuff (?). Phenocrysts of feldspars altered to kaolinite in a fine grained green groundmass. Black pieces of ejectamenta visible.	95%			
84' - 121.5'	Tuff. Altered feldspars and volcanic ejectamenta in a greenish groundmass.	100%			
	From 120.5' to 121.5' tuff is altered to clays.				
	END OF HOLE				

211-0417

Drill Hole Record

Scale

Colour Plot & Dips

Property OX-East	District	Hole No. 7	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates L1N 8+50E		True Brg.	Logged by
Objective		% Recov.	Date

Claim	T Brg.	Collar Dip	Elev.	Length	
Ox-East	90°	55°		104'	7 of 7

Footage From To	Description	Rec'y	Sample No.	Length	Analysis
54' - 73'	Rhyolite tuff (?). Altered feldspars (up to 2 mm) in felsitic groundmass. Pieces of volcanics visible (up to 5 cm at 66').	100%			
73' - 104'	Altered feldspars in a fine grained reddish gray groundmass. Biotite present.	100%			
	From 89' - 94' groundmass is green and does not contain biotite.				
	END OF HOLE				

211-8437

CORE ASSAY ANALYSIS

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 TELEX 04-53124

DATE RECEIVED: SEPT 24 1984
DATE REPORT MAILED: Sept 26/84

ASSAY CERTIFICATE

- SAMPLE TYPE: CORES AU* 10 GRAM REGULAR ASSAY

ASSAYER: D. Toye. DEAN TOYE. CERTIFIED B.C. ASSAYER

INTERNATION DAMASCUS FILE # 84-2739 PAGE 1

SAMPLE#	AG OZ/T	AU OZ/T
9501	.06	.001
9502	.08	.001
9503	.03	.001
9504	.04	.001
9505	.01	.001
9506	.01	.001
9507	.01	.001
9508	.01	.001
9509	.01	.001
9511	.02	.001
9512	.04	.001
9513	.06	.001
9514	.04	.001
9515	.06	.001
9516	.05	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 TELEX 04-53124

DATE RECEIVED: SEPT 27 1984
DATE REPORT MAILED: Sept 28/84

ASSAY CERTIFICATE

- SAMPLE TYPE: CORES AU* 10 GRAM REGULAR ASSAY

ASSAYER: D. Toye. DEAN TOYE. CERTIFIED B.C. ASSAYER

INTERNATIONAL DAMASCUS FILE # 84-2792 PAGE 1

SAMPLE#	AG OZ/T	AU OZ/T
9510	.02	.001
9517	.01	.001
9518	.01	.001
9519	.01	.001
9520	.01	.001
9521	.01	.001
9522	.01	.001
9523	.01	.001
9524	.01	.001

ACME ANALYTICAL LABORATORIES LTD. DATE RECEIVED: OCT 1 1984
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 TELEX 04-53124 DATE REPORT MAILED: Oct 2/84

ASSAY CERTIFICATE

SAMPLE TYPE: CORES AU** AND AG** BY FIRE ASSAY

ASSAYER: D Toye ...DEAN TOYE. CERTIFIED B.C. ASSAYER

INTERNATIONAL DAMASCUS FILE # 84-2828 PAGE 1

SAMPLE#	PB %	ZN %	AG** OZ/T	AU** OZ/T
9526	.01	.01	.07	.001
9527	6.45	10.97	2.69	.001
9528	.33	1.55	.21	.001
9529	.24	.78	.10	.001

ACME ANALYTICAL LABORATORIES LTD. DATE RECEIVED OCT 10 1984
852 E. HASTINGS, VANCOUVER B.C.
PH: (604)253-3158 COMPUTER LINE:251-1011 DATE REPORTS MAILED Oct 12/84

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG** & AU** BY FIRE ASSAY

ASSAYER D Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

INTERNATIONAL DAMASCUS RES. FILE# 84-2970 PAGE# 1

SAMPLE	PB %	ZN %	AG** OZ/T	AU** OZ/T
9530 108-112	.30	.61	.72	.001
9531 119-124	.15	.30	.99	.001
9532 84-89	.10	.27	.91	.001
9533 164.5-167	1.33	4.91	.45	.001
9534 168.5-171.5	.13	.35	.04	.001
9535 53.5-56	4.09	4.57	12.57	.022

LEGEND
OX-EAST GRID 1983 LINES
CLAIM POST(S)
ROAD
CONTOUR; contour interval 100ft
STREAM
1984 LINES
6+00S
CONTOUR INTERVALS (P.P.M. SILVER ONLY)
1:2500
METRES
L.C.P. for OX-EAST
C.P. for OX-EAST
L.C.P. for BULL no.1, 23
GEOLOGICAL BRANCH ASSESSMENT REPORT
14,685
International Damascus Resources Ltd.
OX - EAST CLAIM
Tahtsa Reach Area, B.C., Omineca Mining Division, 93 E/11
SOIL SAMPLE GEOCHEMISTRY
SILVER P.P.M.
GOLD P.P.B.
J.G. Ager Consultants Ltd.
Scale; 1:2,500
Date; Dec.8,'83
Figure; 3


International Damascus Resources Ltd.
OX-EAST CLAIM
Tahtsa Reach Area, B.C., Omineca Mining Division, 93 E/11
SOIL SAMPLE GEOCHEMISTRY
LEAD
RESULTS IN PPM
ARCTEX ENGINEERING SERVICES
J.G. Ager Consultants Ltd.
Scale: 1:2,500
Date: Dec 8, '83
Figure: 4
GEOLOGICAL BRANCH
ASSESSMENT REPORT
14,685
LEGEND
OX-EAST GRID 1983 LINES
CLAIM POST(S)
ROAD
CONTOUR, contour interval 100ft.
STREAM
1984 LINES
CONTOUR INTERVALS:
40
60
80
>100
P.P.M. Pb
1 : 2500
0 25 50 100 METRES 250
L.C.P. for OX-EAST
C.P. for OX-EAST
L.C.P. for BULL no 1, 23
10+00E
18+00E
26+00E
4+00W
0+00
DDH 84-1
DDH 84-2
DDH 84-3
DDH 84-4
DDH 84-5
DDH 84-6
DDH 84-7


International Damascus Resources Ltd.
OX - EAST CLAIM
Tahtsa Reach Area, B.C., Omineca Mining Division, 93 E/11
DIAMOND DRILL COLLAR LOCATIONS & SOIL SAMPLE GEOCHEMISTRY
ARSENIC RESULTS IN PPM ANTIMONY
J.G. Ager Consultants Ltd.
Scale; 1:2,500
Date; Dec.8,'83
Figure; 5
GEOLOGICAL BRANCH ASSESSMENT REPORT
14,685
CONTOUR INTERVALS :
P.P.M. As
P.P.M. Sb
1:2500
METRES
LEGEND
OX-EAST GRID 1983 LINES
CLAIM POST(S)
ROAD
CONTOUR; contour interval 100ft
STREAM
1984 LINES
L.C.P. for OX-EAST
L.C.P. for BULL no.1,2,3
L 4+00S (1984)
18+00E
26+00E
10+00E
4+00W

LEGEND

- OX-EAST GRID
- CLAIM POST (S)
- ROAD
- CONTOUR; contour interval 100ft.
- STREAM

N

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,685

METRES

0 25 50 100 200

1:2500

INTERNATIONAL DAMASCUS RESOURCES LTD. OX-EAST CLAIM
TAHTSA REACH AREA B.C. OMINECA MINING DIVISION 93E/11E

MAGNETIC SURVEY — 1984

CONTOUR INTERVAL : 100 GAMMAS

TO ACCOMPANY DECEMBER 1984 REPORT BY
PAUL KALLOCK, GEOLOGIST
LOCKE B. GOLDSMITH, P.Eng.
CONSULTING GEOLOGIST
ARCTEX ENGINEERING SERVICES

REGISTERED PROFESSIONAL ENGINEER
L. B. GOLDSMITH
PROVINCE OF ONTARIO

J.G. AGER CONSULTANTS LTD.	DECEMBER 1984	1 : 2500 FIGURE 7

GEOLOGICAL BRANCH
ASSESSMENT REPORT
14,685
CONTOUR INTERVALS
150
200
250
300
P.P.M.
Zn
N
L.C.P. for OX-EAST
C.P. for OX-EAST
L.C.P. for BULL no 1, 23
LEGEND
OX-EAST GRID 1983
CLAIM POST(S)
ROAD
CONTOUR, contour interval 100ft.
STREAM
4+00S 1984 LINES
0 25 50 100 200
1:2500
METRES
International Damascus Resources Ltd.
OX-EAST CLAIM
Tahtsa Reach Area, B.C., Omineca Mining Division, 93 E/11
SOIL SAMPLE GEOCHEMISTRY
ZINC
RESULTS IN PPM
TO ACCOMPANY DECEMBER 1984 REPORT BY P. KALLOCK, GEOLOGIST
AND LOCKE B. GOLDSMITH, P.Eng., CONSULTING GEOLOGIST
ARCTEX ENGINEERING SERVICES
J.G. Ager Consultants Ltd.
Scale; 1:2,500
AMENDED DEC. 1984
Date; Dec. 8, '83
Figure; 6