REPORT ON THE 2001 EXPLORATION PROGRAMS

(GEOLOGICAL, GEOCHEMICAL, TRENCHING AND DIAMOND DRILLING)

NEW DISCOVERY MASSIVE SULFIDE TARGET

on the

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
BRITISH COLUMBIA
NTS 92P/9W

For

CHRISTOPHER JAMES GOLD CORP.
102-418 St. Paul Street
Kamloops, B.C. V2C 2J6

By

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910 Heatherton Court
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March 15, 2002

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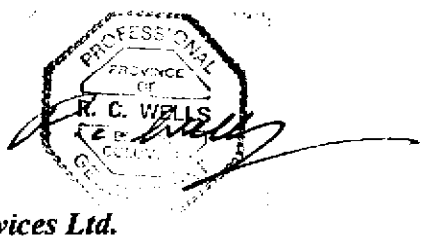

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

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SUMMARY

This report documents 2001 exploration by Christopher James Gold Corp. on the New Discovery Target in the southern part of the Silver Lake Property located 17 kilometres northwest of Little Fort, north of Kamloops, BC. There is excellent logging road access to the property and Worldstock target from Highway 24 to the south. This large property covering approximately 4900 hectares consists of the Discovery, Worldstock, Crater and Leslie mineral claims. Christopher James Gold Corp. owns these claims 100% subject to two NSR agreements (total 3%).

The property covers a section of Nicola Group (Upper Triassic) rocks in the Quesnel Terrane including northwest trending volcanic, sedimentary rocks with numerous intrusions. Exploration over the last 40 years mainly in the western half of the property has identified a large number of targets including veins, vein stockworks, broad alteration zones and skarns. Most, if not all of these have variable combinations of metals from gold, silver, copper, lead, zinc and molybdenum. Prior to 2001 only three of the seven best developed targets on the property had received drilling by previous operators, and this was of a preliminary nature with no follow-up.

Recent exploration by the company (since 1997) has focussed on two new targets with high potential called the Worldstock (porphyry) and New Discovery (massive sulfide) in the eastern and southern parts of the property respectively.

Prospecting by P. Watt in the summer of 2000 resulted in the discovery of two areas of massive sulfide float 1 kilometre apart, south and southeast of Portage Lake. Sampling returned copper values between l% and 6% with multi-gram silver and anomalous gold. This was followed by a preliminary exploration program consisting of grid preparation, soil geochemical, geological, prospecting and magnetic, VLF-EM geophysical surveys. Northwest trending, semi-coincident

copper in soil, magnetic and VLF-EM anomalies were outlined between the float discoveries A and B. These results suggested a proximal source for the copper rich, massive sulfide float.

The 2001 exploration by the company on the New Discovery target took place between February and November and was in three phases with expenditures totalling $189,087.86. A short winter geophysical program outlined IP chargeability anomalies in three important areas. These were coincident with earlier VLF-EM anomalies and proximal to chalcopyrite rich float.

The summer-fall exploration program was in two phases and consisted of geophysical, geochemical and geological programs focussed on target definition. These were followed by preliminary trenching and diamond drilling on priority targets.

A high grade copper (silver $\pm$ gold) massive sulfide-quartz vein zone was discovered during trenching downslope from Discovery A in July. This northwest trending zone yielded copper values in the 2 to 15% range with 34 to 177 g/t silver over 0.6 to 1.5 metre sample widths.

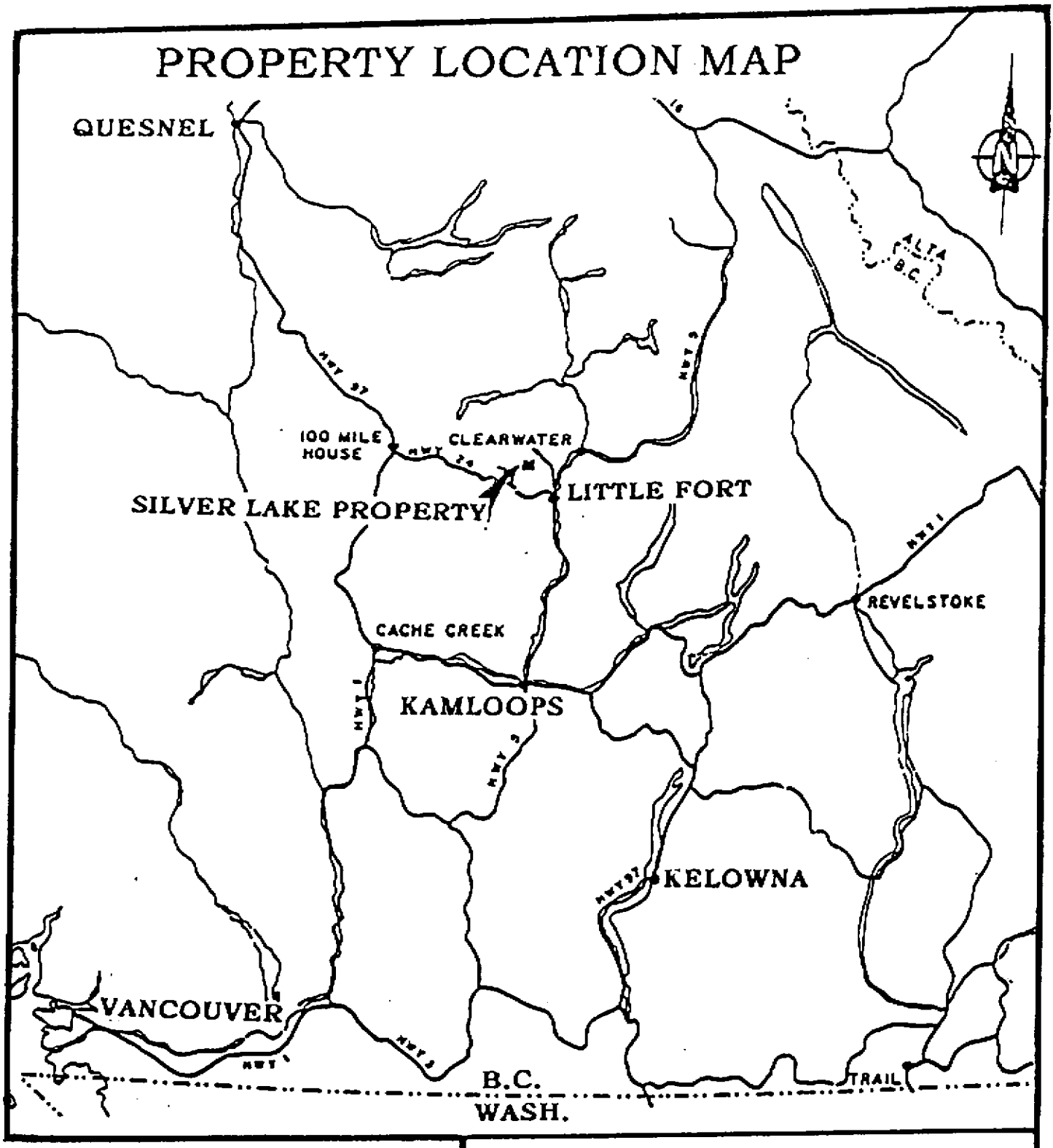
A 6 hole, Phase 1 metre diamond drilling program (548.43) in August tested the geometry of this zone at shallow depth over an 85 metre strike length. Three of the holes returned encouraging results including 5.37 metres averaging 1.76% copper, 11.23 g/t silver in Hole ND2001-01. A compilation of the results suggested a southeast plunge to the mineralization.

Detailed (in-fill) geophysical IP, magnetic and VLF surveys were completed along the Discover A-B trend during September. A strong IP chargeability anomaly was outlined from grid 500W to 1900W (1.4 kilometres). This IP feature was coincident with the main VLF anomaly and up-slope from strong copper in soil anomalies and mineralized float. West of grid 1500W the chargeability anomaly broke into two separate trends, the stronger bending to the southwest.

In October a Phase 2 diamond drilling program (934.52 m) consisted of eight, 100 to 250 metre spaced exploration holes along the main northwest geophysical-soil trend between grid 588W and 1700W (1.1 kilometres). This program encountered copper values along the main structure for 700 metres strike length. An area (hot spot) of higher grade mineralization is indicated 600 metres west of Discovery A. The style of mineralization, metal distribution (1.68% Cu, 16.6 g/t Ag/1 metre) and geological setting in Hole ND2001-12 is identical to Discovery A. This hole is up slope from the main copper in soil anomaly (strongest section) and is at the bend in the IP anomalies (fault intersection area?). The southwest IP trend west of here has not been drill tested. Holes ND2001-13 and 14 did not locate the bedrock source of high grade copper (Ag, Au) float at Discovery B (grid 1700W).

Exploration on the Discovery copper-silver (gold) trend is still at a relatively early stage; further exploration is recommended. There is plenty of room along strike and to depth for larger, high grade zones at structural intersections and proximal to intrusive contacts.

PROPERTY LOCATION MAP



CHRISTOPHER JAMES GOLD CORP

SILVER LAKE PROPERTY

PROPERTY LOCATION MAP

Date: March 1998 Prepared by: RCW. FIGURE: 1

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1.0 INTRODUCTION

This report presents the results from year 2001 exploration programs on the New Discovery Target on the Silver Lake Property, Kamloops Mining Division of British Columbia. This program took place between February and December 2001 and was supervised by R.C. Wells, P.Geo, FGAC, consulting geologist for Kamloops Geological Services Ltd. The program was financed by Christopher James Gold Corp. with offices at 102-418 St. Paul Street, Kamloops BC. This company is currently exploring the Silver Lake property for a variety of polymetallic targets.

Year 2001 exploration on the property focussed on two target areas. Firstly, the Worldstock porphyry target which has potential for a high level copper (Au, Ag, Mo?) porphyry style system in the eastern claim area; secondly, the New Discovery massive sulfide copper (Ag, Au) target in the southern property area. For company purposes the 2001 exploration programs of these two promising targets are documented in separate reports.

Total exploration expenditures by the company on the Silver Lake property in 2001 were approximately $320,440.89. All of the claims were grouped (Event No. 3174597). $210,000.00 from the 2001 exploration expenditures are being applied to the group plus a PAC withdrawal of $55,800.00 for a total of $265, 800.00 assessment work credit (Appendix 1). Regarding the New Discovery target approximately $189,087.86 was spent on exploration in 2001.

1.1 LOCATION AND ACCESS

The Silver Lake property is located 17 kilometres northwest of Little Fort, BC., Latitude 51°33'N and Longitude 120°21'W as shown in Figure 1. The property lies within NTS topographic map sheet 92P/9W and covers a northwest trending panel 13 km long by 3 to 4 km wide, north of Deer Lake (Figure 2). Rock Island Lake lies close to the centre of the property.

Access to the property is from Provincial Highway No. 24 which links Little Fort with 100 Mile House. Two main logging roads branch north from Hwy 24, one to Deer Lake, the other along Nehalliston Creek. They access the western and eastern parts of the property respectively. A network of old and new logging roads and trails occur on the property, very few areas are more than a kilometre from a road.

1.2 TOPOGRAPHY, VEGETATION AND CLIMATE

The property lies within an undulating plateau region with numerous lakes. Elevations are in the 1250 to 1550m range with the higher ground forming a southeast trending ridge east of Lost Horse Lake. Nehalliston Creek drains southeast from Lost Lake through Meadow, Silver and Portage Lakes on the property (Figure 2).

Fairly thick stands of mature spruce, fir, pine and balsam occur on the property. These have been subject to logging by Tolko Industries Ltd. over the last decade. Numerous clear-cut blocks occur on the property, several of which are very recent. The property area has typical upland climate for the central interior with dry summers and cool to cold winters. Snow cover is basically form late October through to April, with accumulations up to 1.5 metres.

1.3 PROPERTY

The Silver Lake Property consists of 211 units in two-post and modified grid mineral claims covering approximately 4900 hectares. Table 1 gives details regarding the individual claims and Figure 2 shows their locations. Basically the property is an amalgamation of three contiguous groups: from west to east the Discovery (original PGR), Crater and Worldstock. In August 200 the original PGR two-post claims were abandoned and relocated as the Discovery 1-5 modified grid claims. In 2001 the property was expanded to the north and south by the Worldstock #12 to 17 (6 units) and Leslie 3, 33, 330, 333, 3333 (37 units) mineral claims.

The claims are all owned 100% by Christopher James Gold Corp. with offices located at #102-148 St. Paul Street, Kamloops, BC, V2C 2J6. There are two NSR agreements: one with the original vendors for 1% NSR (with buy-out), the other for 2% NSR with a finder group.

1.4 EXPLORATION HISTORY

The geology for the property area is highly favourable for a wide variety of deposit types. A short summary of previous exploration in the area follows:

1. **Before 1950:** Exploration was mainly for base and precious metal skarn and replacement deposits. In the early 1930's the Lakeview skarn zones were discovered south and southwest of Deer Lake (on the adjacent property to Silver Lake). These were hosted by limey units proximal to dioritic intrusions. Gold values up to several ounces were reported from magnetite-pyrrhotite skarn.

2. **1960 to 1975:** This period was dominated by Cu-Mo porphyry exploration, mainly by Anaconda (1965-68) and Imperial Oil Ltd (1972-73). Integrated geological, geochemical and geophysical programs included some trenching and percussion drilling. None of the drilling was on the Silver Lake property area. Barriere Reef Resources (1972 to 1973) explored the area south and southwest of Deer Lake for both skarn and porphyry targets.

3. **1975 to 1985:** Alkalic copper-gold porphyry zones were the main target during this period. Auriferous alteration zones received some attention. This exploration period featured major companies and large properties. Figure 3 is included for reference and shows claims that were active during this period. SMD Mining and BP-Selco conducted major integrated programs on the Ta Hoola and Silver claim areas which produced several coincident polymetallic soil (Au, Ag, Cu, Pb and Zn) and geophysical targets. The most important and strongest of these occur on the

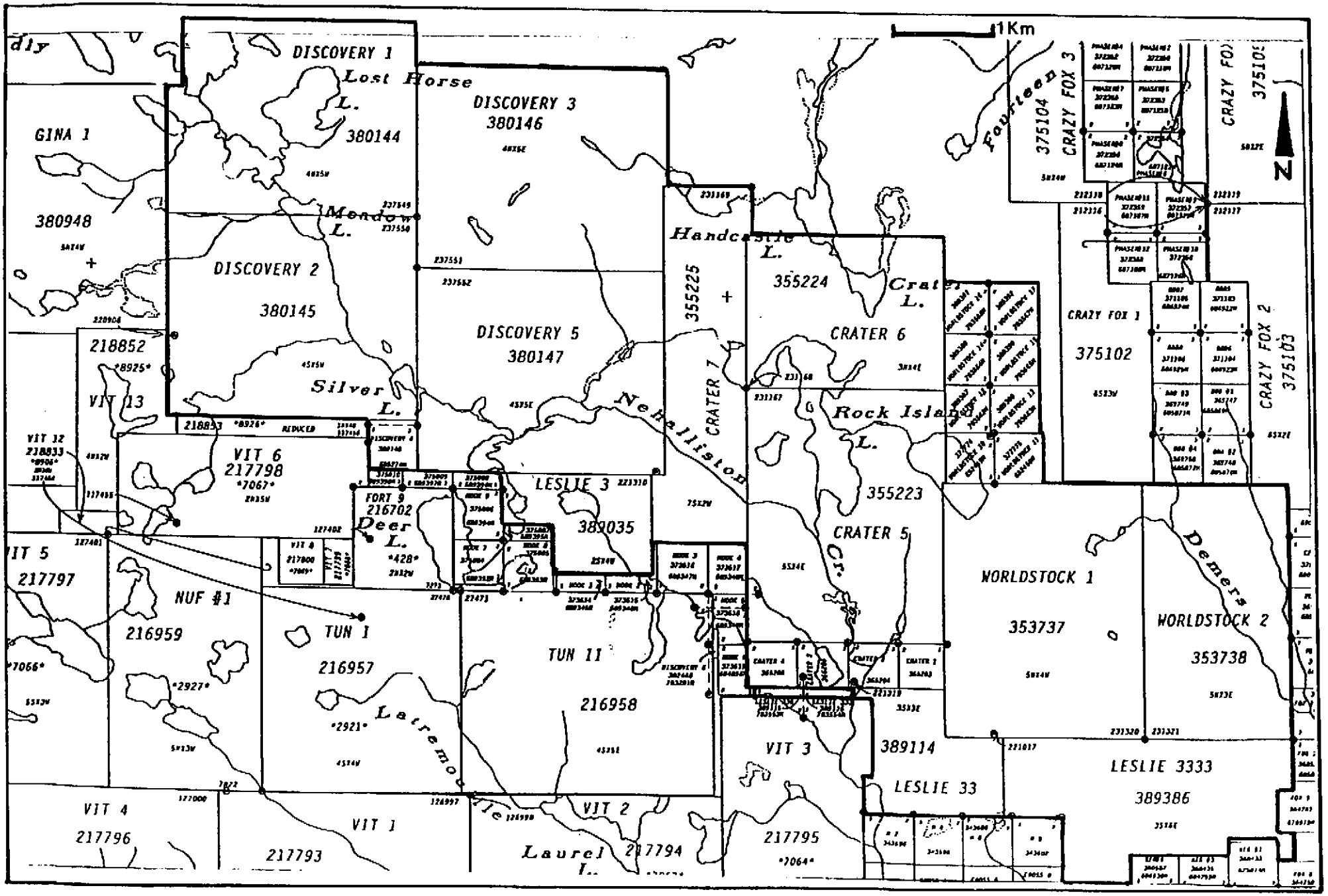


FIGURE 2. SILVER LAKE PROPERTY – CLAIM MAP

TABLE 1: SILVER LAKE PROPERTY - CLAIM INFORMATION

CLAIM NAME	UNITS	RECORD NO.	RECORDED DATE	CURRENT EXPIRY DATE
DISCOVERY 1	20	380144	Aug. 31, 2000	Aug. 31, 2010
DISCOVERY 2	20	380145	Aug. 23, 2000	Aug. 23, 2010
DISCOVERY 3	20	380146	Aug 31, 2000	Aug. 31, 2010
DISCOVERY 4	1	380148	Aug. 22, 2000	Aug. 22, 2010
DISCOVERY 5	20	380147	Aug. 18, 2000	Aug. 18, 2010
DISCOVERY 6	1	382446	Nov. 4, 2000	Nov. 4, 2010
CRATER 1	1	355203	Apr. 12, 1997	Apr. 12, 2010
CRATER 2	1	355204	Apr. 12, 1997	Apr. 12, 2010
CRATER 3	1	355205	Apr. 12, 1997	Apr. 12, 2010
CRATER 4	1	355206	Apr. 12, 1997	Apr. 12, 2010
CRATER 5	20	355223	Apr. 11, 1997	Apr. 11, 2010
CRATER 6	12	355224	Apr. 13, 1997	Apr. 13, 2010
CRATER 7	14	355225	Apr. 15, 1997	Apr. 15, 2010
WORLDSTOCK 1	20	353737	Feb. 8, 1997	Feb. 8, 2010
WORLDSTOCK 2	15	353738	Feb. 8, 1997	Feb. 8, 2010
WORLDSTOCK 10	1	377774	May 26, 2000	May 26, 2010
WORLDSTOCK 11	1	377775	May 26, 2000	May 26, 2010
WORLDSTOCK 12	1	389387	Sept. 5, 2001	Sept. 5, 2010
WORLDSTOCK 13	1	389388	Sept. 5, 2001	Sept. 5, 2010
WORLDSTOCK 14	1	389389	Sept. 5, 2001	Sept. 5, 2010
WORLDSTOCK 15	1	389390	Sept. 5, 2001	Sept. 5, 2010
WORLDSTOCK 16	1	389391	Sept. 5, 2001	Sept. 5, 2010
WORLDSTOCK 17	1	389392	Sept. 5, 2001	Sept. 5, 2010
LESLIE 3	8	389035	Aug. 23, 2001	Aug. 23, 2010
LESLIE 33	9	389114	Aug. 25, 2001	Aug. 25, 2010
LESLIE 330	1	389115	Aug. 26, 2001	Aug. 26, 2010
LESLIE 333	1	389116	Aug. 26, 2001	Aug. 26, 2010
LESLIE 3333	18	389386	Sept. 1, 2001	Sept 1, 2010

TOTAL 211 Units

present PGR claim area. BP-Selco trenched many of these with variable success. Some trenches returned multigram gold values with silver and/or copper, lead and zinc (combinations of).

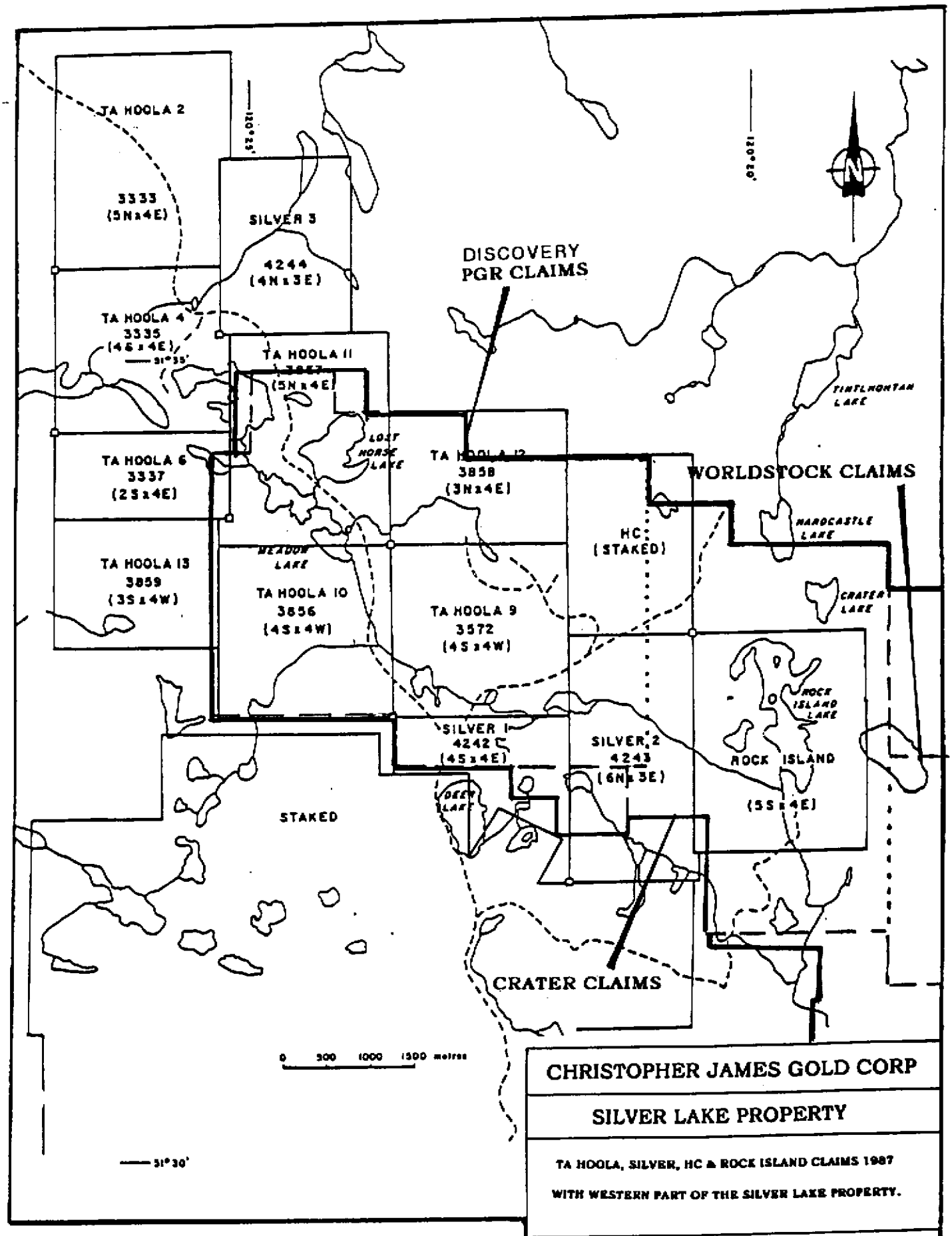
In 1983 Lornex drilled 33 percussion holes on several targets including 10 on the Meadow Lake Zone (Ta Hoola 9 and 12) in the PGR area. This geochemical-geophysical target returned interesting gold values. The best hole averaged 254 ppb gold over 118 feet.

4. 1987 to 1989: Two junior companies, Rat Resources Ltd. (Ta Hoola claims) and Lancer Resources (HC claims) were active in the property area during this period; Rebagliati Consulting managed the exploration. Exploration focussed on a variety of targets including veins, porphyry and quartz-carbonate zones with gold and/or silver. Both claim groups received some testing by diamond drilling and/or trenching as well as more detailed fill-in soil sampling.

On the Ta Hoola (PGR) four diamond drill holes tested targets peripheral to the Lornex Meadow Lake Zone. These returned several gold intersections including 4.29 g/t gold from a 3.10 metre quartz-carbonate vein zone in DDH 88-7.

Lancer Resources (1988) drilled 8 diamond drill holes on gold in soil anomalies that were coincident with alteration zones. Structural-alteration and porphyry style zones produced gold and gold-copper intersections. DDH 88-4 returned gram plus gold values. These drill programs were preliminary, and many target areas were not tested.

5. 1991 to 1994: During this period staking by P. Watt generated the PGR property (parts of old Ta Hoola 9, 10, 11 and 12). Prospecting by the property owner was assisted by new logging blocks and indicated widespread polymetallic mineralization (with gold) in bedrock and float throughout the claim area. In the 1992 to 1993 period, 21 prospecting samples out of 50 returned gram plus gold values with silver up to 178 g/t. Significant copper, lead, zinc and molybdenum values were associated with some of these. A major prospecting program in 1994 was very



CHRISTOPHER JAMES GOLD CORP

SILVER LAKE PROPERTY

TA HOOLA, SILVER, HC & ROCK ISLAND CLAIMS 1987

WITH WESTERN PART OF THE SILVER LAKE PROPERTY.

Date: March 1988 Prepared by: RCW. **FIGURE: 3**

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successful, 22 out of 66 samples returned more than a gram. Some high gold samples were in the 20 to 30 g/t range with more than 500 g/t silver. A polymetallic road showing north of Silver Lake returned multi-gram gold, silver with copper, lead, zinc and molybdenum.

6. 1995-1996: This exploration was by Cambridge Minerals and was restricted to the Silver Lake and Lost Horse Lake (east) area on the PGR claims. In 1995 five trenches were excavated in the Road Showing area. A northerly trending vein and alteration zone 5 or more metres wide averaged 2 to 3 g/t gold. A narrow parallel zone returned 0.5 metres at 62.8 g/t gold, 183 g/t silver. Detailed compilations of previous work in 1996 was followed by a drilling program consisting of 11 reverse circulation and 7 diamond drill holes. RC holes 1 to 8 tested the area drilled by Lornex in 1983 and Rat Resources in 1988. Five of the holes intersected gold values, the best hole averaging 0.26 g/t over 30 metres. The better intersections came from the northern holes in the 1988 drilling area. Five of the eight holes were however drilled subparallel to the predominant NNW alteration trend? Many of the holes did not test the targets. RC holes 10 and 11 tested possible strike extensions to the Road Showing zone (200 to 350 metres away) and again did not really adequately cover the target. Five diamond drill holes tested IP chargeability anomalies east of Silver Lake and intersected pyritic, altered and quartz veined volcanics with sedimentary interbeds. A 2.4 metre altered interval in hole 96 DDH-4 returned 0.74 g/t gold, 19.1 g/t silver. Hole 96 DDH-6 tested an IP chargeability anomaly southeast of Lost Horse Lake and returned weakly anomalous gold values.

Following the drilling programs the PGR claims were returned to P. Watt (early in 1997). It is important to note that no surface work other than trenching (1995) took place on the property during this period.

During 1997 the property owner staked the Crater and Worldstock claims. The eastern Crater and Worldstock mineral claims cover an area with very little recorded previous exploration. The former Ta Hoola and Silver claim groups did not extend this far to the east (Figure 3).

Prospecting by P. Watt in the central parts of the Worldstock claims in 1996 resulted in the discovery of copper-gold mineralization in a possible porphyry setting.

Christopher James Gold Corporation optioned the PGR, Crater and Worldstock claims early in 1998 and combined them in to the Silver Lake Property.

7. 1998 Data Compilation and Exploration Targets: Early in 1998 a compilation was made of all previous exploration results to define targets for future work. These are shown on Figure 4, the lack of previous exploration east of Rock Island is clearly evident.

Previous exploration in the property area in the 1970's and 80's was hindered by more difficult access and thick tree coverage. Companies such as Imperial Oil (1972-73), SMD Mining (1981- 82), Lornex (1983) and BP-Selco (1984-86) basically explored for large porphyry targets only. Broad scale geological, geochemical and geophysical surveys outlined some excellent large polymetallic and gold soil anomalies including local gold values up to 6 g/t. This exploration surprisingly did not involve any diamond drilling on the claim area. Exploration in the 1987 to 1989 period by juniors Lancer Resources and Rat Resources (work by Rebagliati Geological Consulting Ltd) focussed on silver-gold-polymetallic mineralized vein, alteration and porphyry zones discovered during the previous programs in the highly anomalous soils area between Rock Island and Lost Horse Lakes (Figure 4). These programs on a local scale improved soil anomalies with some gold values in the 1 to 5 g/t range. Trenching in this Target 1 area yielded values in the 1 to 5 g/t gold and 12 to 118 g/t silver ranges from polymetallic veins. Four drill holes tested two other areas on this target, these returned highly anomalous gold values. A 3.1m vein intersection in hole 7 averaged 4.3 g/t. The 1988 exploration program by Lancer included eight drill holes (testing some targets) on the gold in soils anomaly within the Target 3 area. These intersected porphyry and vein styles of copper-gold mineralization, an 8.1 metre intersection in hole 4 averaged 0.18% copper and 0.8 g/t gold.

Exploration by the P. Watt (1992-1998) has involved compilations, prospecting, sampling and preliminary ground truthing of earlier anomalies. This work revealed promising mineralized environments in several large areas on the property; these are exploration Targets 1 to 6 on Figure 4. Of these, Targets 1 to 4 have received some previous exploration, Targets 5 and 6 involve recent discoveries by P.Watt.

Targets 1 and 3 have received a limited amount of previous drilling with interesting gold and copper results (Rat, Lancer). Prospecting in the Target 1 area in the 1990's produced numerous gold values in the 1 to 13 g/t range, and silver to 195 g/t from float and four areas in bedrock. These frequently had associated copper, lead, zinc and also molybdenum values (up to 0.4%). Both high level porphyry (copper-gold) and polymetallic vein stockwork target types occur in this area.

Targets 2 and 4 are proximal to the Deer Lake 'diorite trend' and feature strong gold in soil anomalies. Prospecting in the Target 2 area 1994 to 1998 returned multi-gram gold values from the road showing (polymetallic, Au up to 62.8 g/t), large quartz boulders (28 and 35 g/t Au, up to 1456 g/t Ag) and a new quartz-carbonate vein showing (27 g/t Au, 482 g/t Ag). This area has high grade vein potential. Copper values up to 0.8% with associated zinc, lead and gold values have been returned from massive to disseminated, stratabound pyrite zones in volcanics exposed by recent logging road construction in the southern parts of Target 4. Skarn and massive sulfide and porphyry (diorite) targets occur in this area.

Pyritic siliceous (cherty) breccias with gold values up to 1.1 g/t and anomalous copper were discovered during 1997 prospecting along the northern edge of the diorite trend in Target 6 and southeast parts of Target 2. This is of significant interest as it suggested potential for porphyry and, or syngenetic (VMS?) gold environments.

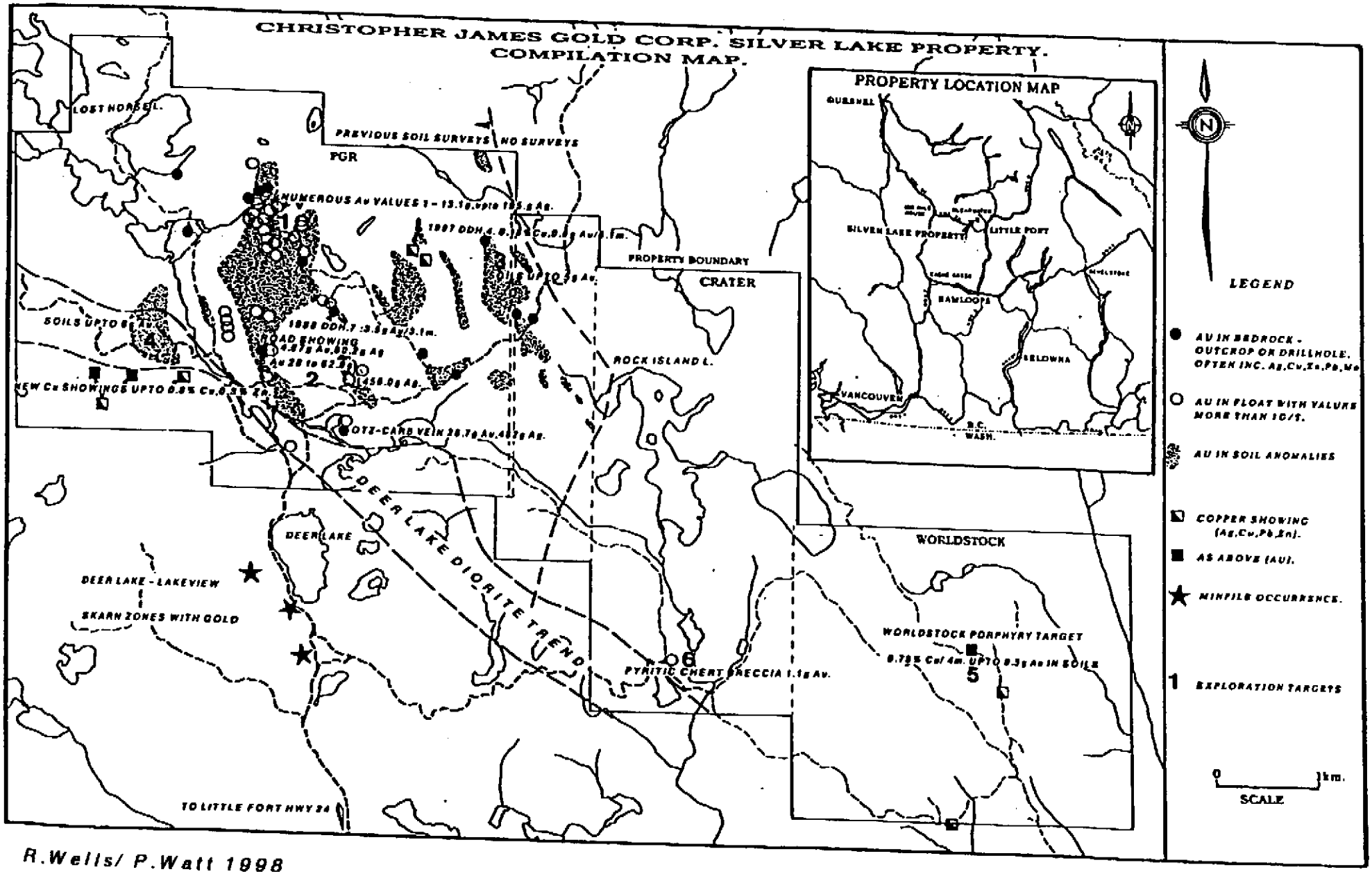


FIGURE 4: COMPILATION MAP WITH EXPLORATION TARGETS.

Lastly Target 5, a 1997 copper (gold) discovery on the Worldstock claims (Wells, 2000): strong chloritic altered volcanics exposed on a landing within a drift covered area returned 0.78% copper from a 4m by 3m panel sample. Reconnaissance soil sampling in this area produced copper values with associated gold up to 300 ppb. Altered dioritic intrusions exposed in nearby outcrops suggested potential for a porphyry environment.

8. 1999-2000 Exploration by Christopher James Gold Corp.: Recent exploration by the company has focussed on two promising areas on the Silver Lake Property, these are outlined on a claim map, Figure 5. Details regarding exploration on these two targets prior to 2001 can be obtained from an earlier report (Wells, Dec.2000), a short summary follows.

The **Worldstock Porphyry Target** located in the central parts of the eastern Worldstock claims was Target 5 (Figure 4) involving a copper (silver, gold) discovery by P. Watt in 1997. 1999 exploration by the company outlined a polymetallic (Cu, Au, Ag, Mo, Zn) soil anomaly over 700 metres long, open to the north and south in a largely overburden (till) covered area with fairly gentle relief. The soil geochemistry and presence of copper-gold mineralized, potassic altered monzodiorite suggested potential for a high level porphyry style system. An expanded grid-soil program in 2000 increased the copper soil anomaly length to over 1.1 kilometres. IP and magnetic grid geophysical surveys were recommended for 2001 with follow-up trenching and drilling.

The **New Discovery Target** was the result of prospecting discoveries by P. Watt in 2001. This prospecting identified two areas of massive sulfide, chalcopyrite rich float, one kilometre apart near Portage Lake (Discovery 5, Crater 7 claims). Sampling returned copper values between 1% and 6% with multi-gram silver and anomalous gold. Soils in the eastern Discovery A area returned up to 1% copper. These discoveries prompted the abandonment of the PGR two-post claims and relocation of the Discovery modified grid claims in order to close any potential

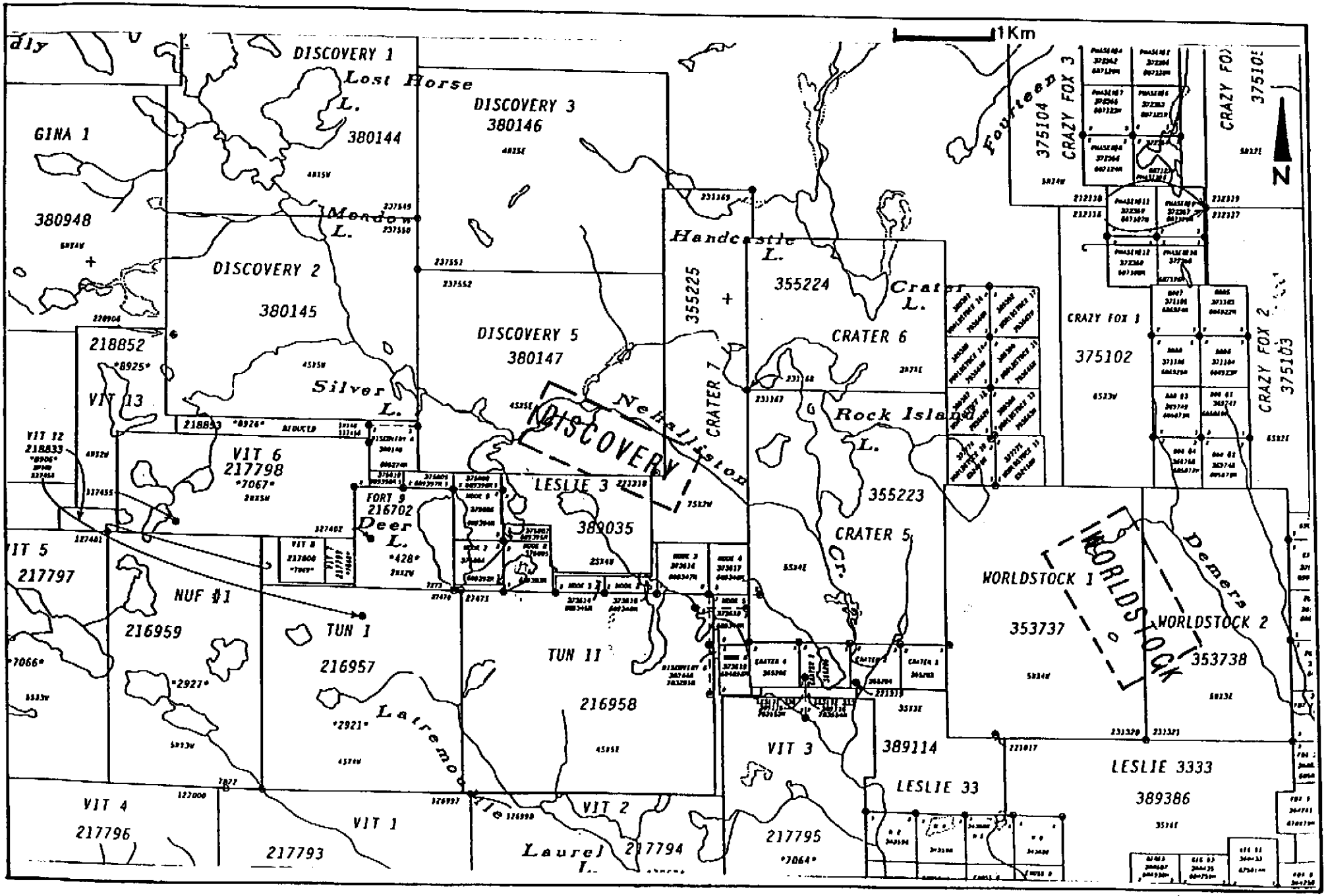


FIGURE 5: CLAIM MAP WITH 1999-2001 EXPLORATION AREAS

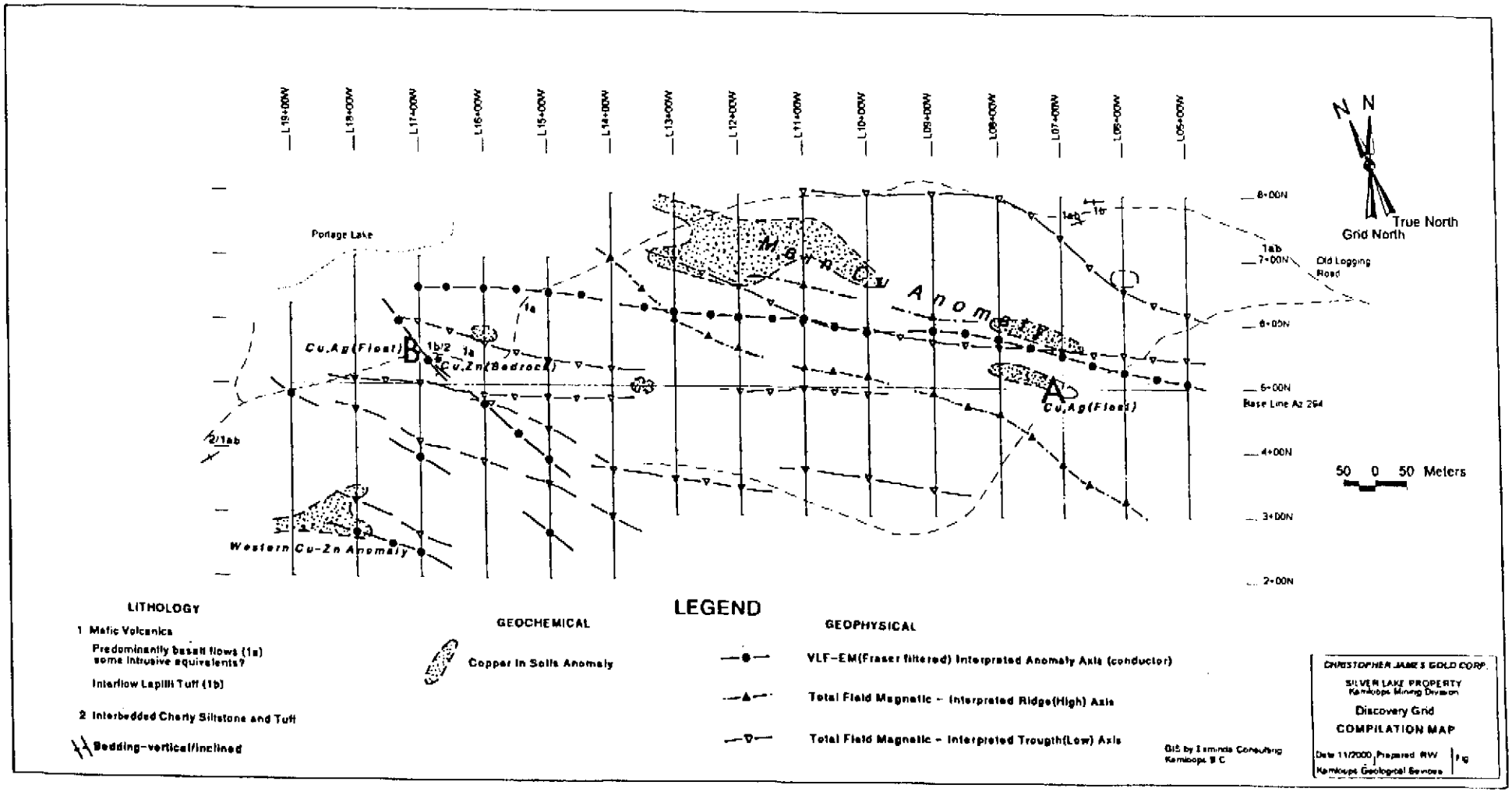


FIGURE 6: DISCOVERY GRID 2000 COMPILATION MAP

fractions. The exploration program that followed consisted of grid preparation, soil geochemical, preliminary geological, prospecting and magnetic, VLF-EM geophysical surveys (Wells, 2000).

The 2000 program outlined several interesting coincident anomalies (Figure 6) and indicated potential for volcanic hosted, massive sulfide zones rich in copper (with silver plus or minus gold and zinc). Basaltic volcanic flows, lapilli tuffs and locally pyritic interflow cherty units underlie the grid area. Discovery A occurs proximal to a strong northwest trending copper in soil anomaly with near coincident magnetic trough and VLF-EM conductor. This anomalous trend over 700 metres long represented an attractive target for IP geophysical and diamond drilling programs in 2001. Discovery B also features coincident magnetic, VLF and soil anomalies. These are however less well defined than in area A. The sources for the copper-rich massive sulfide float in both areas A and B were thought to be fairly proximal (based on several features), probably less than 100 metres.

1.5 GEOLOGICAL ENVIRONMENT

A. Regional Geology

The Silver Lake property is located near the eastern edge of the Intermontane belt of the Canadian Cordillera in the highly mineralized Quesnel Terrane (Figure 7, after Schiarizza, 2001). Directly east of the Quesnel Terrane are generally older rocks of the Omineca Belt belonging to the Slide Mountain and Kootenay terranes. Upper Paleozoic age rocks in the Slide Mountain include mafic volcanics, intrusives and cherty sediments. Proterozoic to Paleozoic age rocks of the Kootenay include metamorphosed and deformed sedimentary, volcanic, intrusive rocks. Mesozoic age granitic rocks of the Raft and Baldy batholiths crosscut the boundaries between these terranes.

The Quesnel Terrane features an Upper Triassic to Lower Jurassic age magmatic arc complex. Paleozoic age arc sediments and volcanics of the Harper Ranch Group underlie

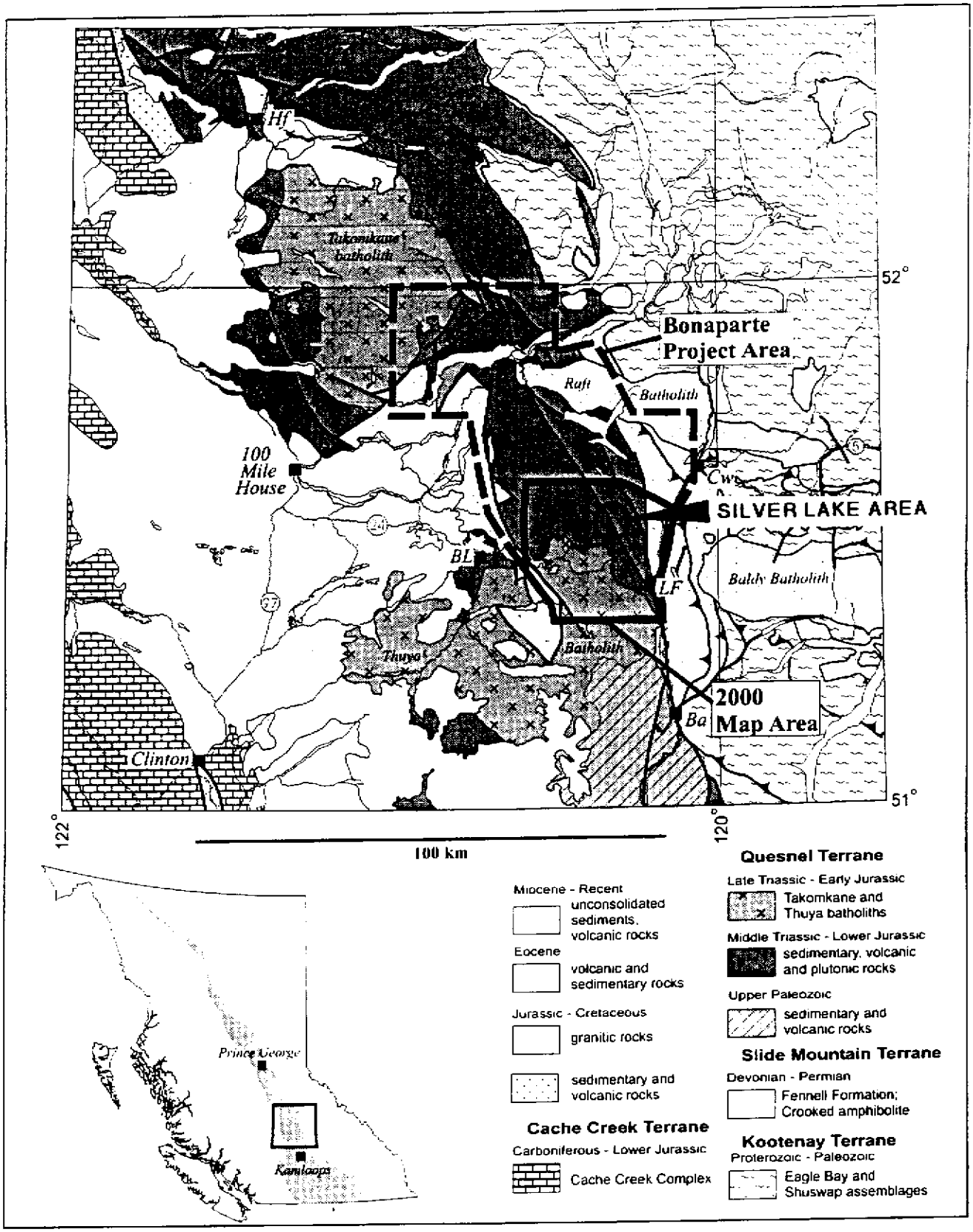


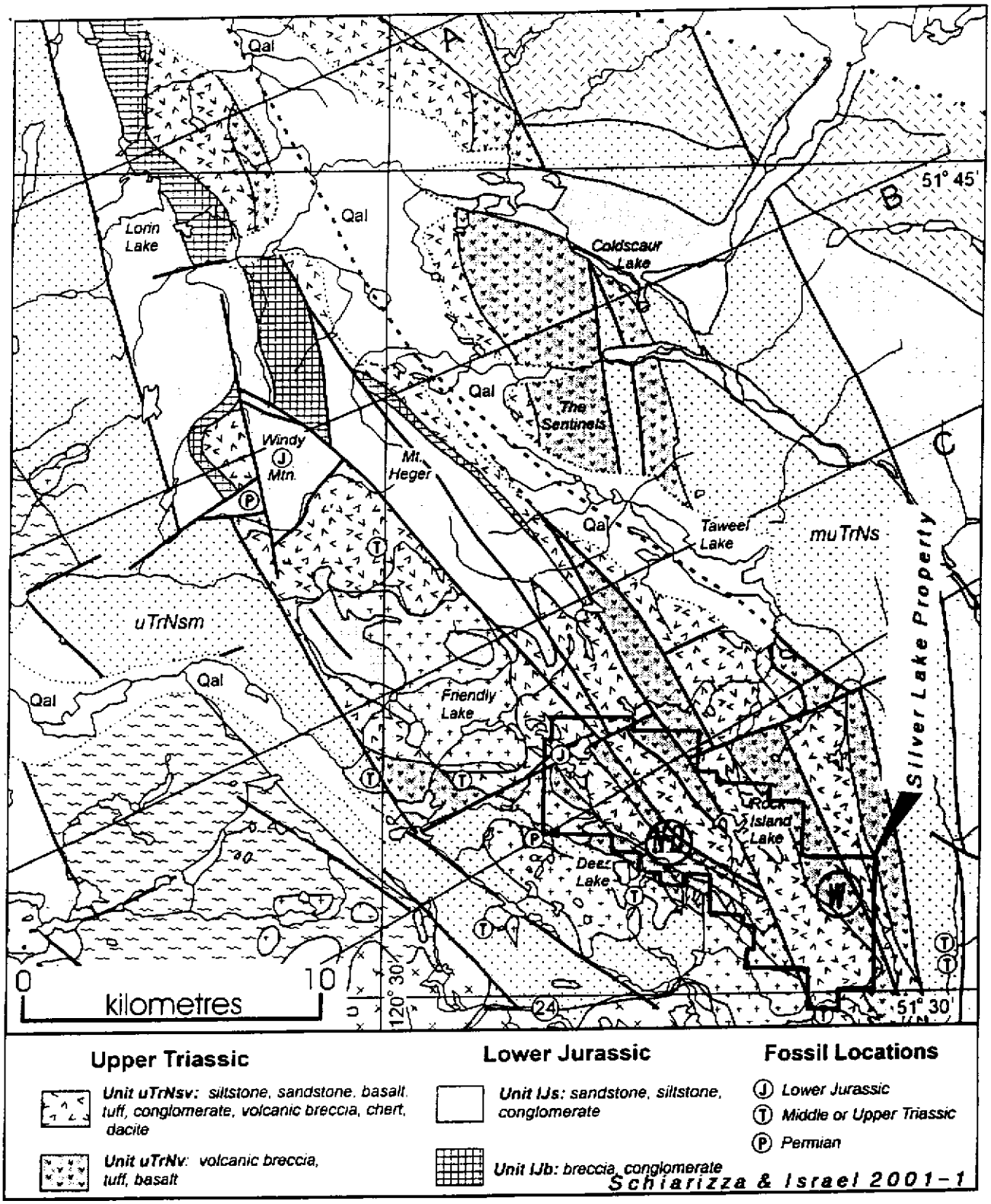
Figure 1. Regional geologic setting of the Bonaparte project area. Abbreviations: Ba, Barriere; BL, Bridge Lake; Cw, Clearwater; Hf, Horsefly; LF, Little Fort. Inset shows location of the map in south-central British Columbia, with distribution of the Quesnel Terrane shown in grey.

(inconformably?) Nicola Group (Mesozoic) volcanics and sediments. There are numerous intrusions of all scales ranging from large calc alkaline granitic batholiths (Thuya) to smaller alkaline intrusives and mafic to ultramafic complexes in the Nehalliston area. The Quesnel Terrane is well known for a variety of deposit types but in particular for calc-alkaline (Cu-Mo, Mo) and alkaline (Cu-Au) porphyry deposits and camps. The Highland Valley (calc-alkaline-Cu Mo) and Iron Mask (alkaline Cu-Au) camps near Kamloops and Copper Mountain (alkaline Cu-Au) camp near Princeton are good examples.

B. Local Geology

The Bonaparte bedrock mapping program by the British Columbia Geological Survey took place in the property area during 2000 and 2001. This regional mapping at 1:50,000 scale was recently released in Open-File 2002-4 by P. Schiarizza et al. The object was to improve the quality and detail of bedrock maps in the area, in particular by the Geological Survey of Canada in the 1960's (Campbell and Tipper, 1971). This recent mapping by the BCGS was very important as it demonstrated (confirmed) that the volcanic-sedimentary stratigraphy in the area north and east of Deer Lake belonged to the Nicola Group, not Middle Jurassic as inferred by Campbell and Tipper (1971). As mentioned earlier the Nicola Group is highly prospective for a variety of deposit types. Many of the porphyry deposits can be correlated with the Nicola volcanic arc period (Triassic-Lower Jurassic).

The property lies in an area of strongly faulted and probably folded Nicola Group rocks with generally northwest strike. A series of intrusive bodies with similar trend lie along the southwestern property boundary near Deer Lake and extend northwest to Friendly Lake and southeast to Dum Lake (near Little Fort). These appear to be predominantly Late Triassic to Early Jurassic age diorites, gabbros, microdiorite, local syenites and intrusion breccias and possibly represent the core to the volcanic arc. To the northeast on the property occur three main bands of pyroxene lapilli tuff-agglomerate/breccia which were recognized during mapping by BP-



W...Worldstock ND...New Discovery

FIGURE 8: LOCAL GEOLOGY

Selco in the 1980's (Gamble, 1986) and by the BCGS (Schiarriza, 2002. Unit uTrnv). These rocks are medium to dark green, massive and medium to coarse-grained pyroclastics. Fragment sizes vary from 1 cm to 20 cm and are comprised of subangular to subrounded porphyritic augite andesite. Clasts are supported by a matrix of fine grained ash tuff. Subordinate units of andesite flows and feldspar crystal tuffs are interbedded with the pyroxene porphyritic units. Pyrite occurs in minor concentrations as widely spaced disseminated grains.

The epiclastic sediments interbedded with, and flanking the volcanic units consist of siltstone, argillite, chert, greywacke and conglomerate. Siltstone predominates. Pyrite is sparse, occurring as disseminated grains, but reached 0.5% to 10% in light grey bands as heavy disseminations with interstitial carbonate. Subordinate, very fine grained, massive, black, carbonaceous argillite is occasionally interbedded with the siltstone. Disseminated pyrite is ubiquitous.

A large, fine to medium grained diorite stock comprised of 20% mafics, 75% plagioclase and 5% quartz lies along the western side of the claims. East of Deer Lake, the intrusive is a hornblende-diorite.

At the boundary between the old Ta Hoola 10 and Ta Hoola 13 claims (western Discovery #5), a diorite breccia has formed as a contact phase along the margin of the main diorite pluton. It contains angular diorite fragments to 10 cm in size, which are supported in a diorite matrix. Epidote-chlorite-quartz veins are present. The pyrite content is less than 1%.

Numerous northwest and northeast trending faults traverse the property. Their traces are marked by the alignment of lake chains and a rectangular stream drainage pattern. The main north-northwest striking faults are interpreted as part of a Tertiary (Eucene?) dextral strike-slip system (Schiarizza, 2002).

A high density of mineral occurrences occur in the Little Fort-Deer Lake area within Nicola Group rocks and associated intrusives. These occurrences cover a wide variety of metals and deposit types including porphyry, skarn, vein and disseminated (Figure 9). None of these are considered to be at a more advanced stage of exploration. It is the author's opinion that exploration in this section of the Nicola Belt has been hindered by several factors including extensive till blanket, heavy timber cover/poor access (until recently) and lack of an (economically significant) early discovery. The majority of the known mineral occurrences are in the southern more accessible area. These correlate with, or occur proximal to the Nicola age intrusive belt between Dum and Friendly Lakes. Mineral occurrences on the property were briefly discussed in Section 1.4 in this report.

C. BC Survey Branch Regional Till Geochemistry

In January 2000 the British Columbia Survey Branch released Open File 2000-17 (Ministry of Energy and Mines) titled "Till geochemistry of the Chu-Chua-Clearwater area, BC." (Parts of NTS 92P/8 and 92P/9). This report (Paulen et.al.) provided results from a drift exploration program covering a 350 square kilometre area west and northwest of Little Fort, including the Silver Lake property. 170 fairly evenly spaced till samples were taken by the survey branch; these were analysed for a large number of elements. A major objective of this program was to provide data that would lead to the discovery of economic mineralization in area now covered by a blanket of unconsolidated sediments.

The results from the till survey are very important as they clearly indicate the high mineral potential of the Silver Lake property area. Numerous anomalous gold, silver, copper, zinc and molybdenum values occur in the property area, some of these are shown in Figures 10 a to c. In fact, almost half of the highest values in these metals were from till samples taken on the property as indicated in Table 2.

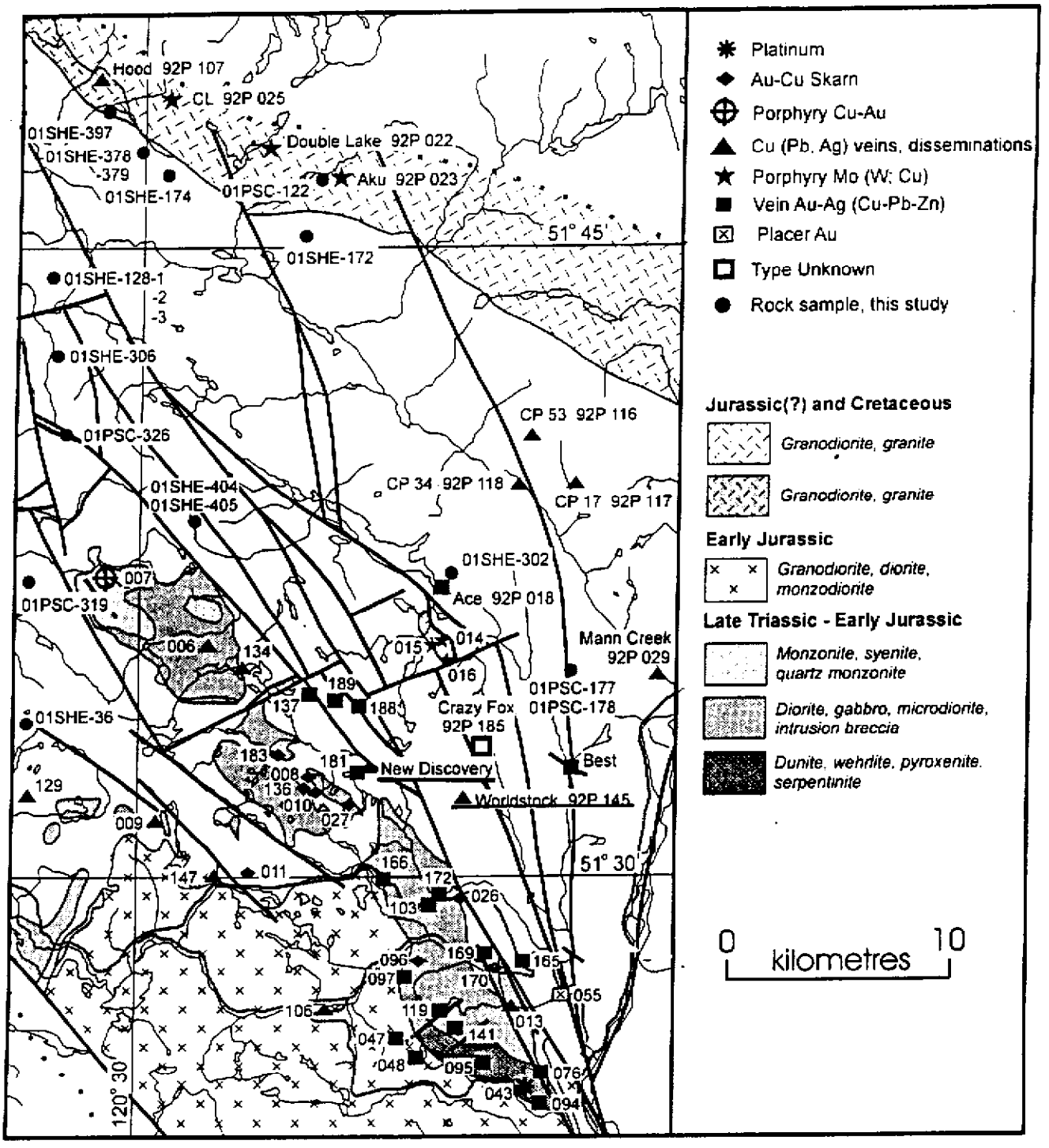


Figure 5. Locations of MINFILE occurrences in the southern and central parts of the Bonaparte project area, and selected rock samples collected during the 2001 field season. Base map is derived from Figure 2, with only plutonic rocks and faults shown. Occurrences discussed in text are shown with name and full MINFILE number. Other occurrences, discussed by Schiarizza and Israel (2001), are designated with only the last 3 digits of their 92P MINFILE number. *See* figures 2a and 3 for Place Names mentioned in text.

FIGURE 9: MINERAL OCCURRENCES IN THE PROPERTY AREA.

As was demonstrated in an earlier report (Wells, 2002) some of the till anomalies can be related to the known showings and exploration targets on the Silver Lake property. In many cases the amount of glacial transport to the southeast appears to be limited, often less than 500 metres. A few comments follow regarding the relationship between stronger till anomalies and current exploration targets.

TABLE 2

SUMMARY OF HIGHEST CONCENTRATION TILL SAMPLES FOR KEY ELEMENTS

ELEMENT	SAMPLE NUMBERS
SILVER	*989186, *989569, *989163, **989316, 989162, 989229
COPPER	989195, ***989305, 989320, *989569, ***989308
GOLD	*989186, 989195, 989170, 989355, *989185
ARSENIC	989332, 989184, 989354, 989322, 989186
LEAD	*989186, *989188, **989200, 989339, 989226
CADMIUM	989342, 989320, 989186, 989316, 989188, 989184
NICKEL	989544, 989565, 989529, 989528, 989566
MOLYBDENUM	*989184, 989320, **989316, 989342, 989195, *989308
ZINC	989320, *989186, *989184, *989188, 989342, 989226

* Discovery Claims/Christopher James Gold Corp.
** Crater Claims/Christopher James Gold Corp.
*** Worldstock Claims/Christopher James Gold Corp.

The highest (coincident) gold-silver till value from sample 186 lies in the middle of the Target 1 area (Figures 10). This, and nearby till samples are distinctly polymetallic with coincident Au, Ag, Pb, Zn, As and Mo which correlates well with the known polymetallic vein stockwork mineralization within the target area.

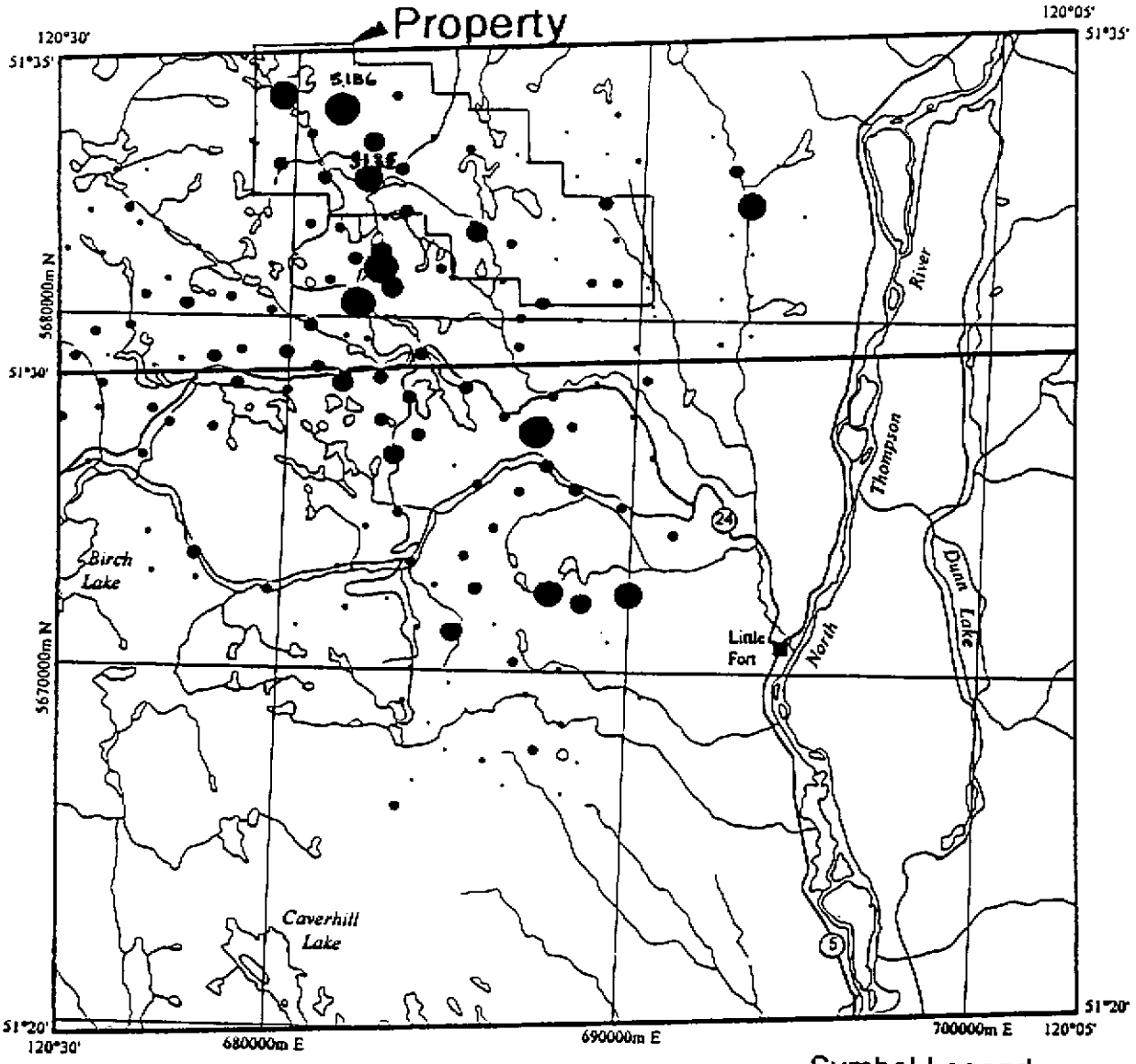
The second highest copper in till value in sample 305 with high molybdenum (Figure 10c). zinc and bismuth occurs just south, down-ice from the Worldstock Porphyry Target. The gold, silver, lead and arsenic values are relatively low. Again the metal distribution correlates well with the known mineralization.

Strong molybdenum-silver in till values occur in sample 316 south of Target 1 in the southern Crater claims (Figure 10c). This area has siliceous breccia float with gram gold values but no significant molybdenum and silver to date.

The second highest silver in till value with coincident anomalous copper in sample 569 occurs along the southern boundary of the Discovery claims (PGR). This is just south of Portage Lake where a massive sulfide (Cu, Ag) float discovery was made in 2000.

Several till sample sites that are anomalous in gold, silver, zinc and molybdenum lie within or just south of the property and cannot at this time be related to known mineralization. These offer new targets for future exploration.

Gold (INA)

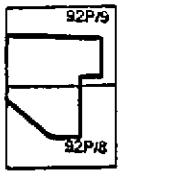


Symbol Legend

Gold (ppb)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

MIN.	MAX.	RANGE	% TILE
0	21	20	25.3
21	36	15	25
36	53	17	25.3
53	79	26	25
79	125	46	24.7
125	195	70	12.7
195	864	669	3.0



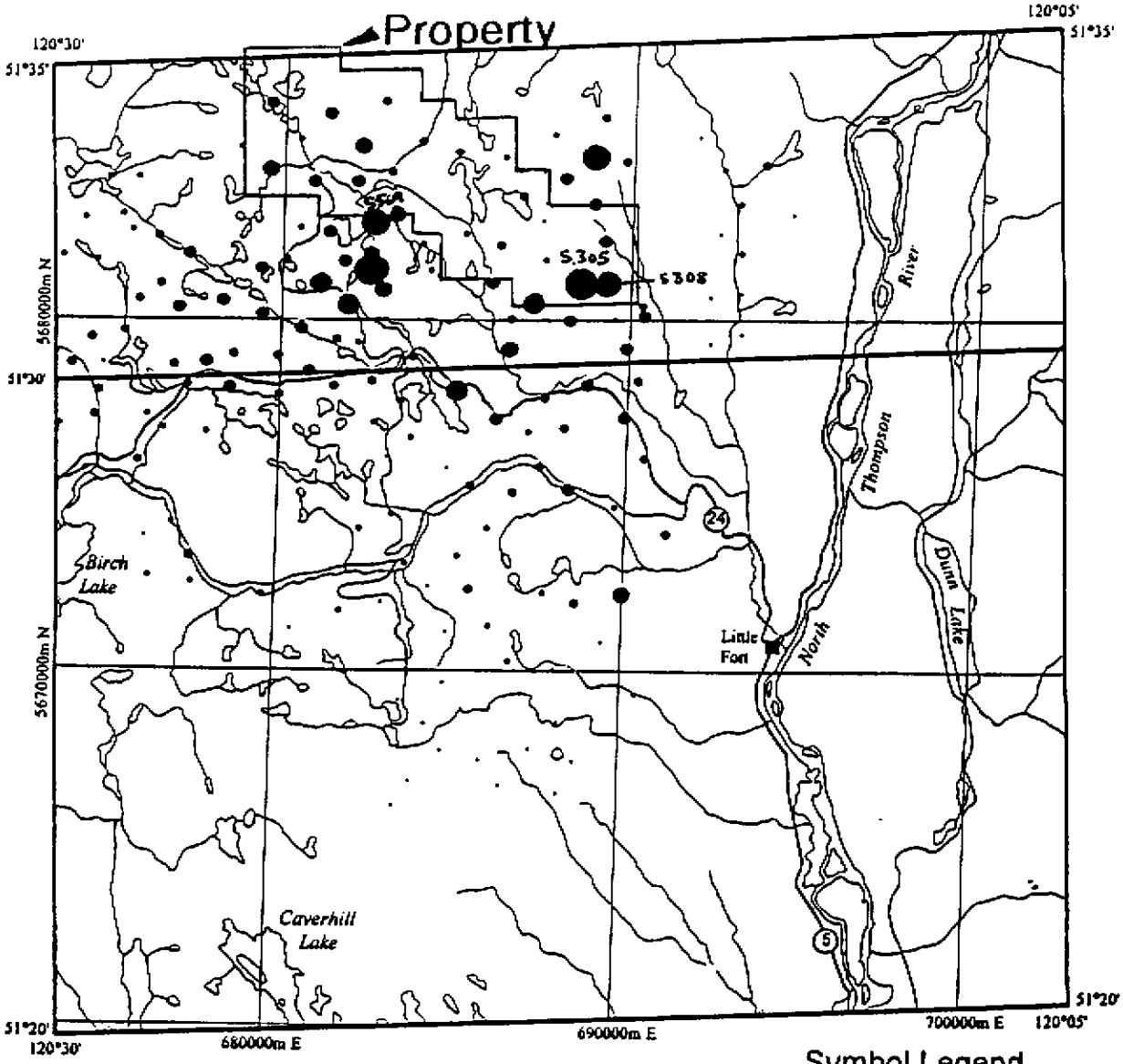
National Topographic System
Transverse Mercator Projection
NAD 1927
UTM Grid Zone 10

Au

0 5 10
Kilometres

Figure: 10a

Copper (ICP)



92P/9

92P/8

National Topographic System
Transverse Mercator Projection
NAD 1927
UTM Grid Zone 10

Cu

0 5 10
kilometres

Symbol Legend

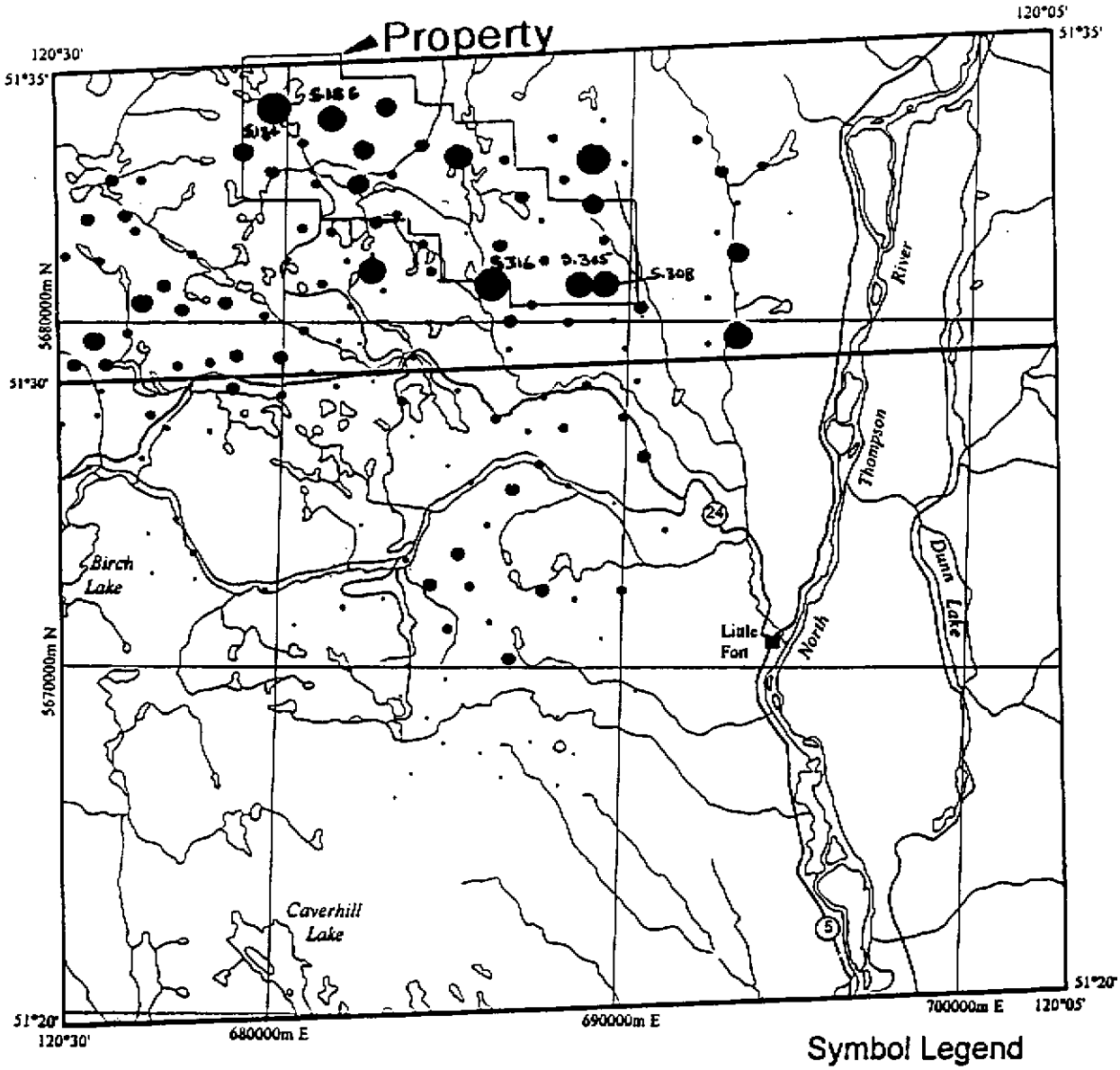
Copper (ppm)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

MIN.	MAX.	RANGE	%TILE
6.5	62.5	43	25.3
62.5	111.0	43	50.6
111.0	175.0	41	74.7
175.0	245.4	27	90.6
245.4	274.2	7	94.7
274.2	287.2	4	97.1
287.2	303.3	3	98.8
303.3	1005.5	2	100

Figure:10b

Molybdenum (ICP)



92P/9

92P/8

National Topographic System

Transverse Mercator Projection

NAD 1927

UTM Grid Zone 10

Mo

0 5 10

Kilometres

Symbol Legend

Molybdenum (ppm)

NOTE: The higher value in each symbol class is included in the respective interval, while the lower value is ignored.

MIN.	MAX.	#SAMP	%TILE
0.1	0.5	44	25.0
0.6	1.7	44	50.0
1.7	2.5	45	75.3
2.5	4.3	35	95
4.3	5.5	9	94.7
5.6	13.4	4	97.7
13.5	22.4	3	100

Figure:10c

2.0 2001 EXPLORATION ON THE NEW DISCOVERY TARGET

2.1 INTRODUCTION

Year 2000 exploration on the New Discovery massive sulfide target(s) was highly successful. It indicated several coincident geological, geophysical and geochemical targets proximal to the earlier massive sulfide-copper float discoveries (Section 1.4). The Discovery grid follows a northeast trending ridge with a maximum of 65 metres relief (Figure 11). Timber in this area is mainly second growth within two sub-mature plantations, separated by a narrow corridor of old growth. This old growth corridor is to be logged in the near future by Tolko Industries Ltd. (Louis Creek).

Exploration by the Company on the New Discovery target was in three parts with total expenditures of $189,087.86. A winter program in February consisted of a preliminary induced polarization geophysical survey on several of the 2000 grid lines. Phase 1 exploration (June to mid-August) involved target definition, grid based geological, geochemical and prospecting surveys. These were followed by extensive trenching of targets and preliminary diamond drilling program with seven holes in the Discovery A area.

Phase 2 exploration (August to November) involved fill-in geophysical IP. and magnetic surveys on the grid. This was followed by road construction and eight diamond drill holes testing the Discovery A to B trend.

2.2 WINTER GEOPHYSICAL SURVEY

a) Introduction

An Induced Polarization survey was conducted on the Discovery grid from February 24 to 27 by Scott Geophysics Ltd. of Vancouver (Scott, Feb. 2001). Seven test IP. lines were run in

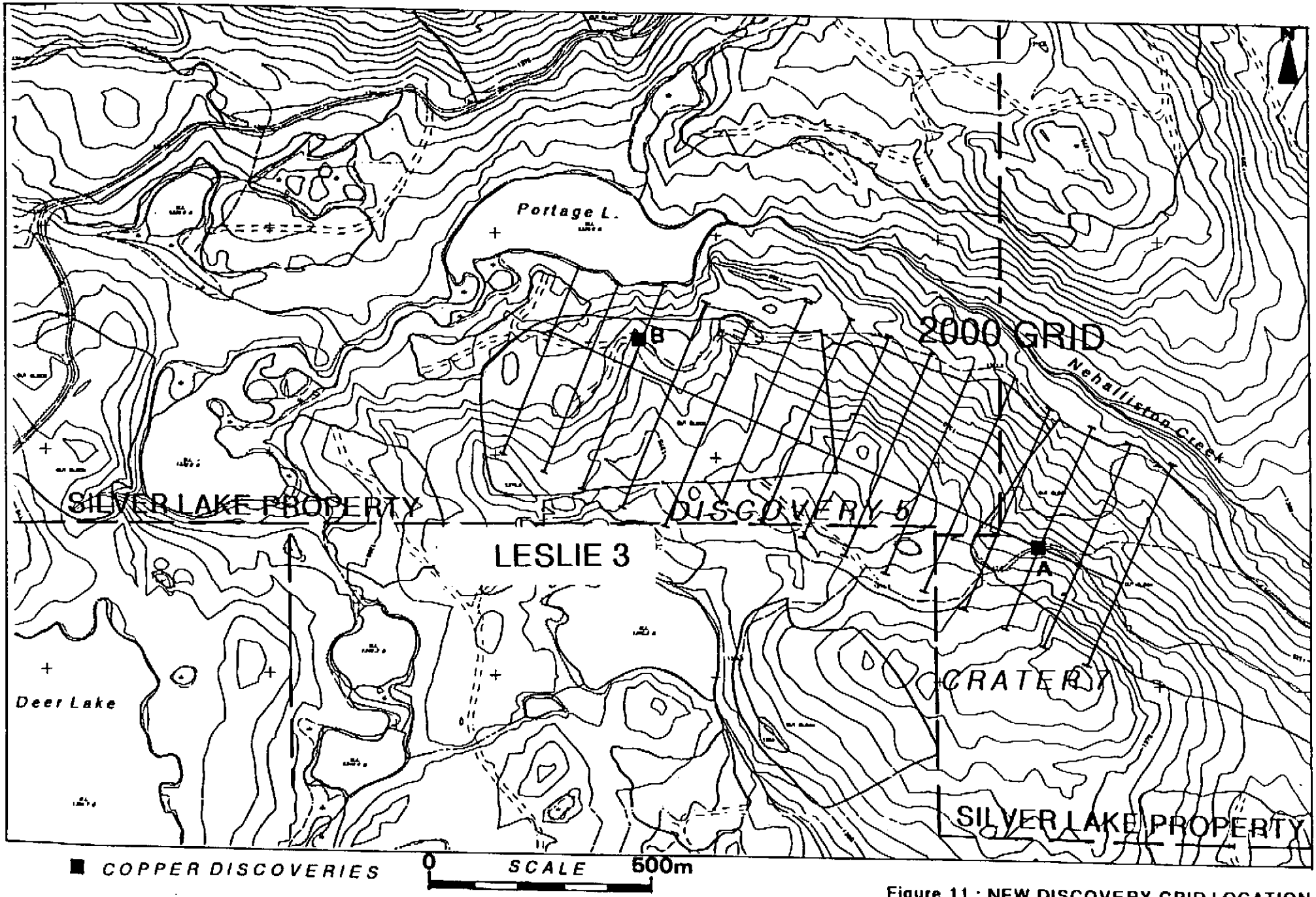


Figure 11 : NEW DISCOVERY GRID LOCATION

areas with coincident VLF-EM, magnetic, copper soil geochemical anomalies and mineralized float.

b) Method

A total of 3.8 line kilometres of IP survey was completed using a pole-dipole array at an electrode spacing of 25 metres and 'n' separations of 1 to 5 inclusive. A Scintrex IPR12 receiver and a Scintrax TSQ3 transmitter were used for the surveys with readings taken in time domain.

c) Results

The results from the geophysical surveys were plotted using a variety of plans which are available in a logistic report by Alan Scott (2001). More complete IP coverage took place later in the year during early Phase 2 exploration using the same operator. Anomalous trends are outlined on a geophysical compilation map (Figure 12) which is discussed in a later section in this report. At this stage the IP survey outlined chargeability anomalies in three important areas. These coincide with VLF-EM anomalies (Fraser filtered) proximal to concentrations of chalcopyrite rich float in the A and B discovery areas.

2.3 SAMPLE HANDLING, ANALYTICAL PROCEDURES AND CHECKS DURING PHASE 1 AND 2 EXPLORATION

All of the analytical work of the Phase 2 exploration program was by Eco-Tech Laboratories Ltd. in Kamloops BC.

Soil, rock and split core samples were all transported by company vehicle to a secure site in Kamloops where they were sorted and stored prior to pick-up by laboratory personnel.

Soil samples were dried and sieved (-80 mesh) at the laboratory, then run for 28 elements using standard ICP following aqua-regia digestion. Rock samples were crushed (-10 then 250

gram split to -140 mesh) and run for 28 elements using the same analytical procedure. Gold analysis for soils and rock were geochemical, 30 grams fire assay, A.A. finish. Rock samples with high copper (>9000 ppm) and silver (>30ppm) were assayed, with values in % of g/t respectively.

The laboratory conducted its own analytical checks every 7 to 19 samples; these are shown on the certificates. Comparisons between initial results and check samples did not indicate any significant variations in the main elements of interest which were Au, Ag, Cu, Zn and Mo.

The company conducted checks on higher grade copper-silver trench and drill core samples using the same laboratory. These produced very similar analytical results. All of this analytical data occurs within the appropriate Appendices to this report.

2.4 PHASE 1 GEOCHEMICAL SURVEYS

Two soil geochemical programs were conducted on the Discovery grid during Phase 1 target definition:

A. Grid Soils

This program involved: (1) in-fill soil sampling on 50 metre intermediate grid lines along the copper soil anomaly-geophysical trend between 600W and 1400W, (2) soil sampling on extended grid lines to the north between 1100W and 1600W. All of the sample locations are shown on a grid geo-chemical compilation map (Figure 13) with some 2000 data.

'B' soil horizon samples were taken by P. Watt and G. Wells using a mattock, tree planting shovel combination. These were at 25 metre stations on new compass and topofil lines. 81 samples were run by Eco-Tech Laboratories. Geochemical gold (30 gram) and 28 element ICP (Certificates ak2001-129, 136, 144) results are summarized in Table 3. As described in the

previous report (Wells, 2000) the target 'B' soil horizon is very variable throughout the grid area and often poorly developed and/or modified by logging activities.

Examination of the analytical results indicated the greatest variability occurred with copper, which is one of the main metals of interest. Gold and silver values in soils are generally low to weakly elevated with some spotty higher values locally correlating with high copper. Copper values for the new soil samples are shown on Figure 13 accompanied by proportional symbols for elevated and anomalous values. Note that copper values for 2000 anomalous soil samples are also shown.

The 50 metre in-fill soil sampling on the grid better defined the previous copper in soil trend with numerous anomalous values up to 950 ppm. There are two 'hot spots' on this fairly linear northwest trend, one at 700 to 800W (Discovery A), the second and larger between 950W and 1350W (Figure 13).

The soils taken on the grid extension to the north did not reveal any significant copper anomalies. This area, especially towards Portage Lake features thick till cover with local moraines limiting the use of soils. Some elevated to weakly anomalous copper in soil values occur downslope from the hot spot area on grid line 1100W.

B. Deep Soils

This program attempted to sample basal till or soil 'C' horizon along the two main logging roads crossing the grid. The aim was to use this data to vector into areas of bedrock mineralization using dispersal trails. The north road which is downslope from the soil-geophysical anomaly trend was well suited to this purpose. Sampling beneath banks along the roads enabled deeper penetration of the overburden.

Samples were taken from between 1 and 3 metres depth by P. Watt and G. Wells using a soil auger along the north (samples DSG) and south (samples DSSR) logging roads. A total of 38 samples were run by Eco-Tech labs for gold (geochemical 30 gram) and 28 elements ICP (certificates AK2001-111, 129, 137). Sample locations are shown on Figure 13 with copper values and proportional symbols. Table 4 gives sample grid locations and summary analytical data on Cu, Ag, Au and Zn.

This program produced excellent results with clusters of highly anomalous values along the north road (Figure 13). One cluster occurs at the western end of the copper soil anomaly at 1400W with a high at Sample SG-7 (1693 ppm Cu, 1.2ppm Ag). A second tight cluster occurs west of grid 1700W near till Discovery B with a high at Sample SG-25 (2848 ppm Cu, 0.6ppm Ag). Deep till samples on the north road between 700W and 800W produced weak anomalous copper values downslope from till Discovery A.

2.5 PHASE 1 GEOLOGICAL MAPPING AND PROSPECTING

A geological mapping and prospecting program took place during Phase 1 Target Definition mainly in June and July. Some geological mapping did however take place later in August-September as a follow-up to geophysical and geochemical results.

A. Geological Mapping

This program continued where 2000 mapping left off (Wells, 2000) and consisted of 1:2500 scale grid geological mapping by the author (Figure 14). Topographically the grid covers a northwest trending ridge with 60 to 70 metres relief and crest close to the base line. Portage Lake at the northwestern edge of the grid is drained by the east flowing Nehalliston Creek. There is fairly extensive coniferous forest cover on the grid with two immature plantations separated by a narrow corridor of old-growth (Figure 11). Very few outcrops occur on the grid as there is

extensive till and overburden cover which ranges from a metre to probably in excess of 10 metres thickness in drainage areas. Pebbly, east trending moraines occur near Portage Lake.

Lithologies

The 2001 geological mapping indicated that the grid area was underlain by a sequence of mafic volcanic flows and intrusive equivalents (**unit 1a**) interbedded with lapilli tuffs (**1b**) and cherty siltstones with fine tuffs (**unit 2**). In the eastern area these flows and lapilli tuffs strike west to northwest with subvertical dips. In the western area, strikes and dips are more variable from west to NNW, subvertical to 60^0 (south to southeast) suggesting larger scale folding.

Grey to medium green, rhythmically bedded cherts, cherty siltstones and fine tuffs? of unit 2 are well exposed in two outcrops along the logging road at grid (approx.) 1700W and 2000W. These units are a few metres in (exposed) width and feature centimetre scale bedding (lamination) which is generally planar but locally contorted and dislocated. The cherty beds are very fine grained, highly siliceous with local concordant fine sulfides, predominantly pyrite. Tuff interbeds are also fine grained, pyritic in places with patchy epidote, dark chlorite and rare carbonate. The adjacent units to this sequence are fine gained and massive green volcanics probably flows with local disseminated pyrite.

Unit1b lapilli tuffs are medium green with millimetre to 2cm long matrix supported, angular lapilli. The lapilli are of mafic volcanics similar to the surrounding flows, while the matrix appears fine grained with significant amounts of carbonate. These units are moderately magnetic and have well developed shape fabrics-bedding.

Massive medium to darker green volcanic rocks of Unit 1a are quite magnetic, massive units which are fine to medium grained, often augite and/or feldspar phyric. In hand specimen they appear to be basalts to microgabbros, and may include intrusive units Unit 1G.

Careful mapping during the 2001 program did not reveal many new outcrops on the grid. Several subcrops were identified in the western plantation along trails. These were mainly Unit 1a augite phyric basalts (flows, breccias) interbedded with Unit 1b lapilli or lithic tuffs (basaltic) and Unit 2 cherty siltstones with local bedding, lamination. Some more massive cherty subcrops may simply represent hornfels after fine grained basalts or tuffs.

Interpretation

The geological mapping by Schiarizza et.al.(Open File 2002-4) suggests that the Discovery grid is underlain largely by Nicola Group (Triassic) Unit uTrNsv sediments and volcaniclastic rocks with minor flows (Figure 8). Unit uTrNv mafic metavolcanics and tuffs are mapped along Nehalliston Creek to the north. This interpretation is not correct based on the grid geological mapping by the author, as mafic volcanic flows dominate to the south with lapilli tuffs and sediments to the north. Mapping also indicates that there is a bend in the strike of units from northwest to west across the grid.

B. Prospecting and Sampling

Prospecting and sampling in the grid area by P. Watt and G. Wells was concurrent with geological mapping by the author. The prospecting focussed on detailed grid coverage but was hindered by the extensive overburden and vegetation cover.

Samples were located by grid coordinates and are shown on the geological map (Figure 14). Table 5 gives brief descriptions and summary analytical data for nine samples (Certificate AK 2001-110R). A variety of samples were taken for analysis, including pyritic-altered basalt (1a), lapilli tuff (1b) and cherty units (2). The majority of samples were from the north road but were spread out over a kilometre length.

Sample 21775 was taken from a large boulder, north of the road near float Discovery B. This variably laminated, magnetite, pyrite and chlorite rich sample contained local quartz veining

with chalcopyrite, and returned 1.84% Cu, 13 g/t Ag and 100ppm Au. These values are comparable with earlier samples taken from this area. Two pyritic float samples taken further to the west (21776 and 21813) returned copper values of 2102 ppm (160ppb Au) and 775 ppm copper (low gold). Neither of the samples contained significant amounts of magnetite.

A pyrite mineralized, magnetic and chloritic basalt sample (21772) taken to the west of the copper soil anomaly (1100W-1350W) returned 1671 ppm Cu and 3.2 ppm Ag. This area produced strongly anomalous copper values from deep soil samples taken in Phase 1.

Sample 21774 taken from the road bank at 1675W was of interest. It featured a fine lapilli-lithic tuff with pyrite clasts suggesting potential for syngenetic sulfides in the area. This sample however returned very low Cu, Ag and Zn values.

2.6 PHASE 1 TRENCHING PROGRAM

Introduction

Earlier exploration on the Discovery grid indicated a large number of semi-coincident geochemical and geophysical targets in areas with mineralized float. Geological mapping was hindered by an extensive till blanket and vegetation cover, however the depth of overburden often appeared to be in the 2 to 5 metre range. The deep soil sampling program confirmed this. Trenching was considered the best option to test the anomalies and improve geological understanding in poorly exposed areas. A PC250 excavator owned and operated by J. Monette based in 108 Mile Ranch, BC was mobilized onto the grid in early July, and remained for the duration of the Phase 1 and 2 programs.

A total of 17 trenches and one large pit were excavated in July to early August (Figure 14). These were of variable width, length and depth, depending on the target size and overburden. Groundwater levels were exceptionally high due to the unusually wet spring, and

caused numerous problems with trench flooding and caving (waterlogged till). In several important areas deep overburden prevented satisfactory testing of the target(s). Some trenches were too dangerous to sample because of the unstable till profile. All trenches, other than trench 14 were reclaimed shortly after sampling. Trench 14 was left open and used as a reservoir during Phase 2 drilling.

Method

The trenching program was supervised directly by the author. Mapping and sampling was largely by the same person, assisted by either P. Watt or C. Weston. The majority of samples were standard chips or chip-panels with local grabs. Samples were run for gold (geochemical 30 gram) and 28 element ICP with assay checks on higher Cu and Ag values (Certificates AK2001-187, 207, 229). Tables 6 and 7 summarize the sampling data with brief sample descriptions. Sampling and geological data for the trenches that encountered bedrock occur on a series of plans (Figures 15 to 20). All trench locations are shown on the geological plans (Figure 14, 20).

Pit A required a significant amount of excavator time with follow-up cleaning using light pump and pressure hose equipment by P. Watt and C. Weston.

Results

A short summary of trenching results follows; frequent reference should be made to Figure 14 which shows all trench locations, and to Appendix 4 (Trench and Sampling Data).

Trench-1: Origin at 6+97 W/0+15N. Az026, Length 65m.

This trench tested semi-coincident soil, VLF-EM (filtered) and IP chargeability anomalies on line 700W, 50 metres downslope from float discovery A. Proximal to grid station 5+50N, the trench encountered a steeply dipping 1 metre wide zone of oxidized massive pyrite-chalcopyrite with minor quartz and disseminated sulfides in the augite phyric basalts. Sample 21952 returned 9.10% Cu, 68.5g/t Ag and 300 ppb Au which was confirmed by a later repeat sample 21957 (see

Table 6). This represented the first discovery of bedrock copper rich massive-sulfides in the grid area. The mineralized area in Trench-1 was later incorporated into Pit A (Figure 15). The northern 25 metres of the trench was in deep waterlogged till with no bedrock exposures.

Trench-2: Origin at 7+07W/5+55N, Az 315, Length 10m.

This trench tested the northwest strike projection of the Trench-1 massive sulfide zone and confirmed an azimuth 315NW trend. The sulfide zone again features a massive pyrite, chalcopyrite zone with quartz up to 0.7 metres wide. Strongly chloritized and locally deformed volcanic wallrocks contain significant amounts of disseminated pyrite and local chalcopyrite. Three chip samples (21959, 21960, 21961) returned from 6.92% to 15.30% Cu with up to 177g/t Ag and 330 ppb Au. A 2.45 metre, true width composite sample (at 4m, Figure 15) including mineralized wallrocks averaged 3.75% Cu and 36.3 g/t Ag. The Trench-2 mineralized zone was later incorporated into Pit A (Figure 15).

Trench/Pit-3: Centred at 6+90W/5+43N, 4x4m.

The pit tested the southwest strike projection of the Trench-1 massive sulfide zone and encountered thick sandy till overburden locally >4 metres deep. A small window of bedrock exposed at the bottom of the pit featured a 10cm wide milky quartz vein (Az. 270) with blebby chalcopyrite and chloritized pyritic wallrocks. A 1 metre chip sample (21963) returned 3.26% Cu, 27.6g/t Ag and 140 ppb Au.

Pit A: Incorporates sulfide zones in Trenches 1, 2 and 3 centred at 7+00W/5+50N.

Figure 15 is a sampling plan with simplified geology for this pit, and incorporates data from the three other trenches. This pit basically follows the massive sulfide-quartz zone(s) for 25 metres, azimuth 305 to 320. The sampling data for the pit area is summarized in Table 8.

The massive sulfide zone is copper rich (Ag, Au) and lies 50 metes north and downslope (up-ice) from float discovery A. It very probably represents a source area for the high grade float.

The pyrite-chalcopyrite massive sulfide-quartz vein zone follows a fault/shear in Nicola Group, augite porphyry basalts and varies between 0.5 and 1.5 metres in true width with local pinch-outs. The wallrocks are chloritized, commonly sheared with magnetite, disseminated pyrite and chalcopyrite. Chip sampling returned copper values in the 2% to 15% range with 34 to 177g/t Ag and 330 ppb Au over 0.6 to 1.5 true widths. Two composite samples which included disseminated wallrock mineralization returned 3.75% Cu, 36.3 g/t Ag over 2.45 metres and 4.58% Cu, 34.3g/t Ag over 2.0 metres. Sampling of two anastomosing fracture zones with quartz veining and chalcopyrite included one with 3.26% Cu over 1 metre width. These zones are subparallel and 3 to 4 metres south of the main zone.

Trench-4: Origin 6+00W/5+13N, Az. N, Length 35m.

This trench tested the projected trend of the massive sulfide zone, and geophysical VLF-EM and chargeability anomalies. The overburden is greater than 6 metres deep, consisting of pebbly to bouldery till with sandy clay matrix. Some subcrop of augite porphyry basalt was possibly encountered along the trech floor.

Trench-5: Origin at 7+98W/4+00N, Az. 024, Length 20m (Figure 16).

This trench tested a till covered area with high IP chargeabilities at the edge of a magnetic ridge (Figure 12). An anomalous copper in soil value of 1010 ppm was returned from a sample 25 metres to the east (Figure 13). The massive andesites to basalts exposed in the trench were non-magnetic with sparse pyrite. One narrow milky quartz vein with northeast trend and narrow silicified selvedges contained disseminated pyrite and chalcopyrite. Samples taken in the vein area returned up to 850ppm Cu with elevated Ag to 0.8 ppm.

Trench-6: Origin at 8+00W/7+96N, Az .024, Length 26m.

This trench tested the edge of an IP chargeability and VLF-EM anomaly in the northern grid area. It encountered thick bouldery float/till above blue clay and did not penetrate bedrock. The boulders are mainly coarse mafic volcaniclastics with lapilli tuffs and breccias. Some of these

are strongly magnetic containing disseminated and veinlet pyrrhotite with pyrite. One float sample contained weakly elevated copper at 122ppm (21967).

Trench-7: Origin at 13+84W/7+10N. Az 180, Length 30m.

This trench tested an area with high copper values from deep soil samples (up to 1693 ppm) at the northwest end of a strong copper in soil anomaly. A magnetic high occurs in this area. Deep clayey till and high water in this trench were a problem; no bedrock was penetrated. Float examined from the trench was predominately magnetic augite phyric basalt with minor disseminated pyrite.

Trench-8: Origin at 13+95W.7+00N. Az. 265, Length 25m.

This trench, perpendicular to the previous was along the southern edge of the road, and encountered a bedrock ridge below 1 to 2 metres of overburden. The bedrock was fairly homogeneous, variably magnetic augite basalt, locally chloritic and fractured with sparse pyrite. No bedrock samples were taken. Within the eastern trench area a significant amount of medium to coarse, angular, chalcopyrite mineralized, chloritic and magnetite rich float rested on bedrock. Some of these have features very similar to the mineralized zone in Pit A, and contain centimetre scale chalcopyrite veins in a magnetite rich host. Grab samples returned up to 3.30% Cu with 32.5f/t Ag (Table 6). This float concentration is not oxidized, suggesting a proximal mineralized zone either up-slope to the south or up-ice (glacial transport direction) to the west.

Trench-9: Origin at 14+05W/6+30N, Az. 206, length 30m.

This trench was a follow-up to B and tested the area 35 metres up-slope to the south. Higher IP chargeabilities occur in this area; there is not however any clear VLF anomaly. Much of the trench was underlain by strongly fractured and altered (often cherty) volcanics which may represent hornfels. Conditions in this trench were highly dangerous due to unstable walls, consequently no sampling took place. Material excavated from the trench was weakly pyritic, and no strong sulfide rich zones were observed.

Trench-10: Origin at 17+40N, 5+75N Az. 195, length 38m

This trench tested the area west of float discovery B and featured coincident VLF anomaly with high copper values in deep soils (up to 2848 ppm). Weak copper (Zn) mineralization occurs in pyritic metavolcanics and cherty siltstones in an outcrop, 65 metres to the east along the road.

A sequence of augite porphyry basalt and pyritic cherty tuffs is exposed below shallow sandy till in the northern parts of this trench (Figure 17). Up to and greater than 10% disseminated pyrite occurs in the cherty units which locally are clearly volcaniclastic rocks. These units are generally narrow, less than 5 metres wide. Chip and grab samples (Table 6) returned elevated copper values up to 1033 ppm, accompanied by anomalous gold values between 155 and 280 ppb. Arsenic values were also elevated up to 185 ppm. The southern end of the trench encountered thick till with two or more sequences dominated by pebbles and cobbles (locally exotic). Deep soil samples in this area (high in copper) appear to have been taken above transported till. The same is true for copper mineralized float in the discovery area to the east. These observations promoted many questions regarding the source of the (non to weakly oxidized) mineralized float at discovery B.

Trenches-11 A and B: Centred at 17+20W/5+70N, Az. 026, length 10m.

These two pits/trenches encountered deep overburden beneath copper mineralized float to the east of Trench-10. This suggested that the source of this float was probably to the north or northwest.

Trench-12: Origin at 7+50W/5+50N, Az 026, length 20m
Trench-13: Origin at 7+65W/5+45N, Az 026, length 30m
Trench-14: Origin at 7+97W/5+55N, Az 026, length 65m

These three trenches were step-outs to the west from Pit A and attempted to intersect the massive sulfide-vein zone along its projected northwest trend. Filtered VLF, IP chargeability, and

copper in soil anomalies are semi-coincident with this trend, and lie along the northern edge of a magnetic ridge (Figures 12 and 13). All three trenches encountered deep sandy clay till, and filled rapidly with groundwater. Some augite porphyry bedrock was encountered at the southern ends of these trenches, however the overburden/bedrock contact dipped steeply to the north. A detailed examination of trench dumps did not indicate any massive sulfide float.

Trench-15: Origin at 18+00W/3+45N, Az. 204, length 50m.

This trench tested an area of anomalous copper in soils coincident with an east to northeast trending chargeability anomaly. Rapid inflow of groundwater was again a problem, however a long section of bedrock was examined in the southern area (Figure 18). Massive to strongly jointed and variably epidote altered basalts generally contain sparse pyrite. These are cut by several narrow, northeast trending quartz veins and fault zones. Samples taken from these (Table 7) did not return any significant Cu, Ag or Au values.

Trench-16: Origin at 16+90W/4+20N, Az 235, length 35m.

This trench was 100 metres north of Trench 15 along the same northeast to east trending IP chargeability anomaly (stronger values). Variably fractured, non magnetic and locally pyritic basalt and mafic lapilli tuffs are cut by several strongly oxidized fracture zones with easterly trend and subvertical dips. Four chip and grab samples taken from these structures (Figure 19) returned copper values with elevated Ag, local Au and Zn. Magnetite rich zones with disseminated pyrite (samples 21985 and 86) returned the higher values of up to 1878 ppm Cu and 2.0 ppm Ag. This style of mineralization is similar to that observed in float samples with higher copper values along the north road, and alteration selvedges to massive sulfide veins in Pit A.

Trench-17: Origin at 17+00W/6+00N, Az. 285, length 25m.

This trench was along an old logging trail, 30 metres north of float discovery B, and was an attempt to locate bedrock mineralization (source area). Much of the trench is in deep cobbly

till (>4 metres) with short sections of strongly fractured cherty and pyritic volcaniclastic bedrock. Some more massive sections are plagioclase phyric. No samples were taken from this trench.

Outcrop on North Road: 16+75W/5+50N

This outcrop was cleaned by the excavator and later washed with high pressure hoses. As observed earlier (Wells, 2000) this outcrop features a cherty siltstone bedded unit above augite porphyry basalt (flows?). Strong concentrations of disseminated pyrite occur proximal to the bedded unit, and in narrow northwest to north trending fracture zones below with epidote and magnetite (Table 7). Narrow chip and grab samples returned copper up to 1147 ppm, zinc up to 2073ppm, and silver values up to 0.6ppm.

2.7 PHASE 1 DIAMOND DRILLING PROGRAM

The trench discovery of a copper rich massive sulfide-vein zone in area A was followed by a Phase 1 diamond drilling program in August. This program was designed to test the geometry of the sulfide-vein zone at shallow depth and along strike. It was also to test for proximal parallel zones and disseminated mineralization in the mafic volcanic-volcaniclastic host rocks. This was the first drilling to be recorded in this area on the property.

A. Procedure

The drilling consisted of six, NQ diamond drill holes totalling 548.3 metres that were completed between August 7 and 16, 2001. A Boyles 56 drilling rig was used by a crew from Core Enterprises Ltd. based in Clinton, BC. Water for drilling was pumped from a small drainage near grid 750W. Minor trail construction was required to access Holes 1, 2 and 6, the other holes were along the south logging road (Figure 14).

Drilling was supervised by the author. A temporary core logging and sampling facility was set up proximal to the drilling area. All core logging was by the author and sampling by

C. Weston. Core samples were split using a standard Longyear splitter. One half of the core was sent to Eco-Tech Laboratories in Kamloops, BC for geochemical gold (30 gram) and 28 element ICP analysis. The remaining core in original boxes was transported to, and stored at a secure site in Kamloops, BC.

B. Results

Table 9 gives details with sampling highlights on the holes drilled in the Phase 1 program. Drill hole collar locations traces are shown on several plans including Figures 12, 14 and 20. Appendix 5 is devoted to Phase 1 diamond drilling data and includes: copies of original diamond drill logs, drill profiles (Figures 21 to 24) and sampling tables and laboratory certificates of analysis. This data is generally sorted by drill hole, in numerical order. A brief review of the drilling results follows on a section basis.

1. DDH's ND2001-01 and 02 (Figure 21)

Holes 1 and 2 were drilled to the north from the same drill pad close to the section 700W. These holes tested the Pit A massive sulfide-quartz zone at shallow depths. Semi-coincident VLF, IP chargeability, and copper in soil anomalies occur in this area (Figure 21).

These two holes intersected a sequence of variably epidote altered, augite phyric basalt flows and breccias with local strongly laminated and chlorite, magnetite altered intervals. The latter contain disseminated pyrite and local chalcopyrite and may represent both structural zones (faults) and bedded tuffs.

The main sulfide-quartz zone is sub-vertical and was intersected by both holes; the stronger sulfides occur in the upper hole 1. In Hole 1 a 0.55 metre interval of massive chalcopyrite and pyrite returned 14.70% Cu, 98.9 g/t Ag and 295 ppb Au, which is very similar to the values in Pit A, 20 metres above. This interval combined with disseminated mineralization in the chlorite-magnetite alteration-fault zone below, averaged 1.76% Cu and 11.23 g/t Ag over a

NEW DISCOVERY PROGRAM: PHASE 1 DRILLING INFORMATION

DDH NO.	GRID LOCATION (Collar)	AZIMUTH	INCLINATION	DIP TEST @ m (corrected)	LENGTH m	CASING m	START	FINISH
ND2001-01	7+02.5W :5+20.5N	026	-50	-50@93.57	93.57	3.66	7/9	8/9
ND2001-02	As Above	026	-65	-58@98.75	98.75	3.05	8/9	10/9
ND2001-03	7+25W:5+06.5N	026	-45	-43@84.4	102.71	3.66	11/9	12/9
ND2001-04	6+77W:0+17N	026	-55	-49@63.0	78.33	6.10	13/9	14/9
ND2001-05	6+77W:0+17.5N	026	-65	-61@78.33	90.52	4.88	14/9	15/9
ND2001-06	7+62W:5+46N	026	-50	-48@50.9	84.42	4.57	15/9	16/9

HIGHLIGHT ASSAY INTERVALS

SECTION	HOLE	FROM	TO	LENGTH	COPPER	SILVER	GOLD
7+00W	ND2001-01 (-50)	41.63m	47.00m	5.37m	1.76%	11.23 g/t	
	Includes	41.63m	42.18m	0.55m	14.70%	98.9 g/t	0.30 g/t
6+77W	ND2001-04 (-55)	29.39m	31.39m	2.00m	0.44%	2.5 g/t	
		37.23m	40.40m	3.17m	0.92%	12.67 g/t	
	Includes	37.23m	38.23m	1.00m	2.39%	38.17 g/t	0.23 g/t
6+77W	ND2001-05 (-65)	53.64m	56.62m	2.98m	0.71%	5.44 g/t	

TABLE 9

5.37 metre length. In hole 2 the zone was 20 metres deeper and featured a strong chloritic-magnetite altered shear 3.30 metres wide. This interval contained 5% to 10% disseminated pyrite and minor chalcopyrite with lower copper values up to 1117 ppm.

The narrow quartz vein zone just south of the sulfide zone in Pit A was also intersected by both holes and has a shallower 50^0 south dip (on section). This represents another narrower cross-cutting structural-vein-alteration zone. It ontains magnetite, chlorite, disseminated sulfides and quartz veins. A narrow 1 metre interval in Hole 1 returned 1161 ppm Cu.

Figure 21 clearly indicates the excellent correlation on this section between geochemical, geophysical anomalies and the known mineralization in pit and drillholes. The main sulfide zone (Pit A) clearly is subvertical, with the strongest sulfide mineralization occurring proximal to fault intersections.

2. DDH. ND2001-03 (Figure 22)

Hole-3 on Section 725W was a 25 metre step-out to the west. It intersected a similar sequence of augite porphyry basalt flows with local breccias and possible volcaniclastic units. Several structurally controlled (and/or tuff hosted) alteration units with chlorite, magnetite, disseminated sulfides and rare quartz were encountered. A subvertical 2 to 3 metre wide structural-alteration zone with low copper values (up to 1302 ppm) correlates with the structure on section 700W. The copper mineralization appears to be higher in the structural hanging-wall with a narrow zone of chalcopyrite rich veinlets (9 metres above) returning 4752 ppm Cu, 2.4 ppm Ag over 0.65 metres. The shallower, south dipping and sulfide bearing quartz vein zone on section 700W also appears to be present, and returned 1235 ppm Cu over a 1.2 metre interval (Figure 22).

3. DDH'S ND2001-04 and 05 (Figure 23)

These two holes from the same pad on section 677W were a 25 metre step out to the east from holes 1 and 2. Both holes encountered several mineralized alteration zones (often structural faults) with disseminated pyrite and variable chalcopyrite. These cut a sequence of generally massive augite basalts with patchy epidote alteration and background copper values (generally <300 ppm). The alteration zones interpreted on this section appear to represent intersecting high angle structures, and range from 2 to 7 metres in apparent width. The main subvertical zone contains the higher grade copper intervals as on section 700W. The upper intersection of this zone in Hole 4 lies 25 metres below surface and returned 0.92% Cu, 3.17 ppm Ag over 3.17 metres. This includes a 20 cm band of massive pyrite and chalcopyrite which returned 2.39% Cu, 28.17 g/t Ag and 230 ppb Au over 1 metre (Pit A type values). The lower intersection of the zone in Hole 5 involved a much broader zone of disseminated mineralization with magnetite and breccia zone (fault near base). This zone returned an average of 0.71% Cu, 5.44 ppm Ag over 2.98 metres.

A shallower south dipping alteration zone up to 2 metres wide intersects the main sulfide zone at shallow depth (Figure 23) and probably correlates with a similar feature on section 600W. This zone is better mineralize in hole 04 and returned 0.44% Cu, 2.5 ppm Ag over a 2.0 metre sample interval.

4. DDH.ND2001-06 (Figure 24)

Hole 6 on section 762W was a further step-out to the west from Hole 3. This hole intersected a generally massive sequence of augite basalt (flow) units with patchy epidote alteration. Two narrow quartz vein-alteration zones less than 2 metres wide returned higher copper values. The upper and better of these was 0.34% Cu, 1.8 ppm Ag over a 1 metre sample interval.

C. Comments

- Closely spaced drill holes on the Pit A massive sulfide-vein target indicated complicated geometry relating to intersecting, variably mineralized and steeply dipping structural-alteration zones.

- The main sulfide zone on section 700W displayed an excellent correlation with geochemical and geophysical anomalies.

- Stronger sulfide mineralization appears to occur at structural intersections. A possible east rake to the Pit A zone was suggested.

- Drill results in the eastern holes suggested potential for broad zones of disseminated mineralization possibly averaging 1% copper or better.
- Drill results to the west were not encouraging with long intervals of barren, augite porphyry basalts.

3.0 2001 PHASE 2 EXPLORATION

3.1 TARGET DEFINITION GEOPHYSICAL SURVEYS

a) Introduction

Following Phase 1 exploration a compilation of grid exploration data indicated that further more detailed geophysical coverage would greatly assist in defining future drill targets along the Discovery A-B trend. Coincident filtered VLF, IP chargeability and copper in soil anomalies had been instrumental in the discovery of bedrock mineralization in area A.

In August F. Laroche was hired to brush out the 50 metre spaced intermediate grid lines used during Phase 1 soil sampling. Some further geological mapping on the grid took place at this time by the author.

b) Method

A crew from Scott Geophysics Ltd. was mobilized onto the property early in September. A total of 5.2 line kilometres of IP and 3.3 line kilometres of magnetic/VLF surveys were completed from September 5 to 10. Exactly the same instruments and procedures were used as in the November 2000 (Wells, 2000) and February 2000 (this report) surveys by the same company (also same crew). The IP surveys involved complete grid coverage on 100 metre spaced lines. The magnetic/VLF survey was on the intermediate 50 metre spaced lines.

c) Results

A report and maps by Alan Scott, geophysicist (September 14, 2001) integrated the geophysical results from Phase 2 and earlier geophysical surveys on the grid. The geophysical anomalies defined by these surveys are summarized in Figure 12 which also shows the location of earlier trenches and all 2001 drillholes.

The Phase 2 geophysical results confirmed and better defined earlier trends. Semi-coincident and fairly continuous IP chargeability and filtered VLF (Cutler, Maine Station) anomalies occur between discoveries A and B, and have northwest to west trend. VLF filtered anomalies are narrow and linear compared to generally broad IP. chargeability anomalies with local lobes. A broad area of high IP. chargeabilities occurs between 800W and 1100W. A narrower, more westerly trending chargeability anomaly continues to the west and off the grid. A locally coincident magnetic ridge shows a similar bend to the west across the grid (Figure 12) with local narrow NNE trending 'breaks'.

The area drilled during Phase 1 clearly lies near the eastern end of the anomalous geophysical trend. Coincidently, virtually all of the anomalous copper in soils and deep soils lie to the northwest and downslope from the main geophysical (A-B) trend.

3.2 ACCESS

At this time only the eastern and western plantation areas were drill accessible by a network of old logging trails. The heavily timbered old-growth corridor between grid 850W and 1200W featured some of the better geochemical-geophysical targets along the A-B trend and posed an access problem for drilling.

Tolko Industries Ltd. with operations based in Louis Creek had current logging permits for this corridor and plans for activities early in 2002. An agreement was made for Tolko to log an access trail just north and parallel to the grid base line under their permit. The location of this access called the 'Tolko Trail' is shown on most of the larger plans in this report (Figures 12, 14, 20). This trail was installed and logged between September 20 and 30, and with pre-existing trails links the main north and south logging roads. The services of J. Monette's PC250 excavator was used for some of this work assisted by P. Watt.

3.3 PHASE 2 DIAMOND DRILLING PROGRAM

A compilation of Phase 1 and 2 exploration data indicated a >1.4 kilometre long geological, geochemical and geophysical target along the A-B trend with several 'hot spots'. A Phase 2 drill program was designed to test these northwest to west trending anomalies at 100 to 200 metre intervals with single holes. The object was basically to locate hot spots with bedrock Cu (Ag, Au) mineralization like the massive sulfide-vein zone in the Pit A area (Phase 1). These would be further tested by future trenching and drilling.

A. Procedure

Phase 2 drilling consisted of eight, NQ diamond drill holes totalling 934.51 metres that were completed between September 26 and October 16. The same drill rig and crew from Core Enterprises Ltd. were used for this program. Water for drilling was pumped from a reservoir (Trench #14) and creek along the grid line at 800W.

All drilling was supervised by the author. Poor weather conditions resulted in all core logging and splitting taking place at the company storage site in Kamloops, BC. Core logging was by the author and sampling by G. Wells using the same equipment and procedures outlined in Phase 1 drilling. As in Phase 1 all analytical work was by Eco-tech Laboratories Ltd using the same procedures.

B. Results

Table 10 gives details on the holes drilled in the Phase 2 program with sampling highlights. Drill hole collar locations and traces are shown on several plans including Figures 12, 14 and 20. Appendix 6 is devoted to Phase 2 diamond drilling data and includes copies of original diamond drill logs, drill profiles (Figures 25 to 32), sampling tables and laboratory certificates of analysis. This data is generally sorted by drillhole and by section from east to west. A brief review of the drilling results follows on a section basis.

NEW DISCOVERY PROGRAM: PHASE 2 DRILLING INFORMATION

DDH NO.	GRID LOCATION (Collar)	AZIMUTH	INCLINATION	DIP TEST @ m (corrected)	LENGTH m	CASING m	START	FINISH
ND2001-07	5+88W 4+90N	000N	-55	-50@87.48	90.83	6.70	26/9	28/9
ND2001-08	8+07W 5+27N	026	-45	-45@121.0	121.62	8.23	28/9	29/9
ND2001-09	9+94W:5+25N	026	-45	-43@93.57	139.29	5.18	30/9	1/10
ND2001-10	9+00W:5+42N	026	-45	-45@139.29	139.29	9.14	2/10	3/10
ND2001-11	11+50W:5+41N	026	-45	-42.5@63.1	139.29	3.66	4/10	8/10
ND2001-12	13+09W:5+65N	026	-45	-42@63.1	114.91	9.75	9/10	10/10
ND2001-13	17+00W::5+65N	026	-45	-43@51.0	139.29	19.51	12/10	15/10
ND2001-14	15+62W;6+10N	026	-50	-50@38.71	49.99	5.18	15/10	16/10

HIGHLIGHT ASSAY INTERVALS

SECTION	HOLE	FROM	TO	LENGTH	CU %	Ag ppm	Au ppb	Mo ppm
5+88W	ND2001-07 (-55)	48.03 57.15	52.50 58.15	4.47 1.00	0.135 0.426	<0.2	5	
8+07W	ND2001-08 (-45)	64.94	65.69	0.75	0.983	1.8	30	
9+00W	ND2001-10 (-45)	86.73 122.05	88.00 123.00	1.27 0.95	0.166 0.125	1.0 0.2	5 280	
9+94W	ND2001-09 (-45)	48.58	49.98	1.40	Low	0.4	65	842
11+50W	ND2001-11 (-45)	105.46	106.50	1.04	0.54	2.4	35	
13+09W	ND2001-12 (-45)	58.80	59.80	1.00	1.68	16.6	105	
15+42W	ND2001-14	No significant values.						
17+00W	ND2001-13	No significant values.						

TABLE 10

1. DDH.ND2001-07. Section 600W (Figure 25)

This hole was a 75 metre step-out from Phase 1 drilling and tested the eastern projection of the mineralized zones and coincident IP-VLF geophysical targets. Earlier, Trench 4 had failed to penetrate the deep till overburden in this area.

Hole 7 encountered a sequence of augite to feldspar phyric basalt units with several magnetite-chlorite alteration zones up to 5 metres (apparent) width. These featured disseminated pyrite and local chalcopyrite mineralization. Two closely spaced zones returned copper values with low Ag and Au, these include 0.135% Cu over 4.47 metres (composite) and 0.426% Cu over 1 metre. These intersection and alteration zones correlate with the IP chargeability anomaly.

2. DDH. ND2001-08. Section 807W (Figure 26)

This hole was a 45 metre step-out to the west from Hole 6 (Phase 1) and tested a filtered VLF-EM anomaly at the northern edge of strong IP chargeabilities (Figure 26).

Several pyrite-chalcopyrite mineralized, chlorite-magnetite alteration zones were identified in a sequence of massive to rubbly augite and/or feldspar phyric basalts. One main brecciated section between 76.83 and 97.37 metres possibly correlates with the structural-mineralized zone in Pit A. A narrow 0.75 metre interval near the base of this brecciated section featured chalcopyrite rich carbonate veining and returned 0.98% Cu, 1.8 ppm Ag. Another narrow alteration zone higher in the hole returned 0.4% Cu over 1.0 metre (low Ag, Au).

3. DDH.ND2001-10. Section 900W (Figure 27)

Hole 10 tested the northern edge of a strong IP chargeability anomaly in an area with two filtered VLF anomalies approximately 30 metres apart. The soil survey in this area did not indicate any anomalous copper values.

The top of this hole encountered a pyritic and fine veined, cherty sequence with local siltstones? (hornfels) and returned anomalous gold (up to 100 ppb) and Mo (up to 211 ppm) values. This sequence correlates with the southern VLF anomaly and stronger IP chargeabilities. A sequence of rubbly augite phyric basalts below contain local quartz vein stockworks with low values. Below this, more massive basalt units feature strong magnetite-chlorite alteration along several narrow fault zones with disseminated pyrite and chalcopyrite. Two of these underlying the northern VLF anomaly returned 0.95 to 1.27 metre intervals of 1250 and 1659 ppm Cu. The lower of these was anomalous in Au (280 ppb) and Mo (425 ppm).

4. DDH.ND2001-09. Section 994W (Figure 28)

This area features strong IP chargeabilities with several semi-coincident VLF anomalies and magnetic ridges (highs). Lithologies were similar to those in hole 10 with a distinct pyritic, siliceous-cherty sequence with epidote alteration (hornfels, calc-silicates) below overburden. Intense quartz veining with stockworks occur at 41.60-47.09 m and 68.92-74.80 m with local anomalous Mo values up to 842 ppm. The massive augite to feldspar phyric basalt sequence below does not feature any significant copper mineralized (magnetite-chlorite) alteration zones, and sampling returned low values.

5. DDH.ND2001-11. Section 1150W (Figure 29).

This area features a single VLF anomaly that lies up slope from a copper in soil anomaly beginning at 725N. There is a distinct trough in the main IP chargeability anomaly along grid line 1200W. Hole 11 encountered non magnetic, sparsely mineralized gabbroic intrusive rocks below overburden. These are in contact with magnetic, silicified (cherty) tuffs and possibly siltstones/hornfels with disseminated pyrite and pyrrhotite. Downwards these hornfels grade into non-magnetic equivalents with less disseminated sulfides. The lower half of the hole is dominated by massive to brecciated augite phyric basalts. These are cut by an upper chlorite-carbonate altered shear with low copper values. A lower chlorite-magnetite alteration zone (105.46-

106.50m) featured disseminated pyrite and chalcopyrite associated with quartz-carbonate veining. A 1.04 metre sample interval returned 0.54% Cu and 2ppm Ag.

The VLF anomaly on this section spans the sulfide mineralized hornfels and alteration zones in basalts. The presence of gabbroic intrusive rocks is interesting and may correlate with the IP chargeability trough to the east. This interpretation is consistent with the hornfels at the top of Holes 9 and 10 to the east.

6. DDH.ND2001-12. Section 1309W (Figure 30).

Hole 10 was a 160 metre step-out west from hole 11 and tested an area of coincident high IP chargeabilities and VLF anomalies. A strong copper in soil anomaly north of grid 700N occurs downslope from these.

Cherty units probably representing hornfels were encountered at the top of the hole with a long sequence of augite phyric basalts below. A chlorite-magnetite altered, fault zone between 56.85 and 59.80 metres contained quartz veining with disseminated to semi-massive, pyrite and chalcopyrite. A 1.04 metre interval returned 1.68% Cu, 16.6 g/t Ag and 105 ppb Au. Copper values up to 650 ppm were returned from a 9 metre interval of magnetite-hematite alteration below.

The size of the mineralized structural-alteration zone and styles of mineralization are similar to those observed in the Pit A area at 700W. VLF and IP chargeability anomalies on this section span the pyritic hornfels and mineralized zone (Figure 30).

7. DDH.ND2001-14. Section 1562W (Figure 31).

This final short hole of the drill program tested below an outcrop of feldspar to augite phyric basalt with disseminated pyrite and local pyrrhotite veins along the north logging road. IP chargeability and VLF anomalies project into this area (Figure 12).

Hole 14 encountered a mixed sequence of variably bedded lapilli and lithic tuffs (unit 1b). intruded by a 10 metre wide feldspar phyric basalt dike. This dike projects vertically to the road outcrop. Samples from pyritic (1-4%) volcaniclastic rocks did not return any significant copper values. The IP chargeabilities (and VLF) in this area can probably be related to the disseminated pyrite.

DDH.ND2001-13. Section 1700W (Figure 32).

This was the most westerly section to be tested by drilling in 2001. Hole 13 tested coincident geophysical and soil geochemical anomalies in the float discovery B area. Strong IP chargeabilities are centred near Trench 17, 30 metres north of the logging road.

A 19.0 metre interval of pebbly to cobbly till occurs at the top of this hole and probably represents a glacial channel. Beneath this (to 72 metres) occurs a very mixed sequence of lapilli-lithic tuffs, volcanic sediments, cherty units with local augite phyric basalt units. The volcaniclastics appear to be patchy silicified with widespread disseminated to veinlet pyrite which correlates with the IP chargeability anomaly. Several (late) clayey fault zones cut the sequence, one fault projects vertically to structures within Trench-17 (Figure 32).

The lower half of Hole 13 features variably magnetic augite to feldspar phyric rubbly basalt (flow?) units interbedded with mafic lapilli tuffs. These correlate with a magnetic geophysical feature. Samples taken from this sequence returned low copper values.

Hole 13 was important as it demonstrated that the mineralized float at B did not originate from a proximal bedrock source to the north. The source of the high grade copper (Au, Ag) float in the discovery B area remains a problem.

4.0 CONCLUSIONS WITH DISCUSSIONS

Exploration by the company on the New Discovery target area following the original float discoveries A and B in 2000 has advanced the project to an early-mid drilling and trenching stage. The exploration target is volcanic hosted, massive sulfide-vein zones with high grade copper-silver plus or minus gold. Both 2000 and 2001 exploration programs were highly successful, leading to the discovery of bedrock copper-silver (gold) mineralization in two main areas on the grid with excellent potential for more in the future.

The integrated geological, geophysical and geochemical programs outlined a strongly anomalous, northwest to west trend between (and past) the two float Discoveries A and B. Semi-coincident IP chargeability, filtered VLF-EM, magnetic and copper in soil anomalies occur along this >1.4 kilometre long trend. The grid area is underlain by a sequence of basaltic volcanic flows, lapilli tuffs and local pyritic cherty units. These are however covered by an extensive though generally thin till blanket with sparse bedrock exposure.

Phase 1 trenching was very useful in testing geophysical and geochemical targets but was hindered locally by high groundwater conditions and deeper till. Approximately half of the trenches failed to adequately test their targets. Trenching of coincident targets in Area A at 700W resulted in the discovery of a northwest trending massive sulfide (pyrite-chalcopyrite)-quartz vein zone greater than 25 metres long with variable width. This zone follows a fault/shear in augite phyric basalt and volcaniclastics and has pyritic, chlorite-magnetite alteration envelopes. Detailed systematic sampling of this zone in Pit A returned copper values predominantly in the 2% to 9% range (up to 15.3%) over 0.5 to 2.45 metre true widths. Narrow parallel zones lay to the south. Significant copper values up to 0.2% (with Ag) were encountered in similar fault-alteration zones in Trench-16 (1700W) in the western anomaly area. Deep overburden (till) in the Discovery B area was a major problem.

A Phase 1 drilling program with 6 closely spaced holes tested the Pit A zone at regular intervals and shallow depths. This drilling indicated that the main structural-alteration zone is sub-vertical and hosts the better copper, silver (gold) values in Hole 1 directly below Pit A (700W) and Holes 4 and 5 to the east (677W). Narrow massive sulfide (pyrite, chalcopyrite) zones were encountered in Holes 1 and 4; Hole 1 returned a 5.37 metre interval averaging 1.76% Cu, 11.23 g/t Ag (includes 0.55m @14.70% Cu, 98.9 g/t Ag, 0.3 g/t Au). Hole 4 returned 0.92% Cu, 12.67 g/t Ag from mainly disseminated mineralization over a 3.17 metre interval. Narrow mineralized zones in the western Holes 3 and 6 returned 0.2 to 0.5% copper over intervals of 1 metre or less. The results from the Phase 1 drill program indicated potential for both high grade (>2% Cu) and broader, lower grade (0.7 to 1% Cu) copper zones with silver (plus gold) values. Structural intersections between the main fault zone and shallower faults appeared to be important in the localization of higher grade copper shoots. A possible east rake to the main sulfide zone was interpreted.

The Phase 2 drilling program tested the main northwest to west trending, geophysical-geochemical anomaly over a 1.1 kilometre length with 8 holes at 100 to 250 metre intervals. Most of the holes encountered narrow zones of alteration hosted mineralization with 0.2 to 1% copper values over 0.75 to 1.40 metre intervals. An area (hot spot) of higher grade copper (Ag, Au) mineralization was indicated by Hole 12 (1309W), 600 metres west of Pit A and featured very similar styles of alteration and mineralization. A 1 metre sulfide rich interval returned 1.68% Cu, 16.6 g/t Ag (105 ppb Au). This hole is up-slope from the main copper in soils anomaly and at a bend in IP chargeability and magnetic anomalies. Hole 7 drilled to the east of the Pit A zone (600W) intersected broad zones of disseminated pyrite-chalcopyrite mineralization with one 4.47 metre interval averaging 0.135% Cu.

The new area of mineralization at 1309W indicated by the intersection in Hole 12 is interesting as it probably occurs proximal to a buried intrusion (gabbro in Hole 11 and widespread

hornfels). This intrusion may coincide with the north trending IP chargeability trough and explain the bend in geophysical anomalies in this area (magnetic, VLF-EM and IP).

A compilation of the results from exploration on the grid area indicates that there is plenty of room along strike and to depth for larger, high grade copper (Ag, Au) zones at structural intersections and in intrusive contact zones? Exploration is still at a relatively early stage.

5.0 RECOMMENDATIONS AND COST ESTIMATE

2001 exploration on the Discovery massive sulfide target area produced some highly encouraging results and clearly demonstrated that high grade copper (Ag, Au) mineralization occurs in place. Potential exists for this style of target throughout the grid area and further exploration is strongly recommended in the Pit A (700W) and 1300W target area (Hole 12).

The Pit A zones have been tested at shallow depth during 2001 Phase 1 drilling. Two deeper 200 metre long holes should test the system at deeper levels for potential subvertical or east raking high-grade shoots.

The target area at 1300W has been tested by a single hole (12) and returned significant Cu and Ag (plus Au) values. These were from a structurally controlled, vein-alteration zone similar to those at 700W (Pit A). The nearest holes to 12 are Hole 11, 160 metres to the west and Hole 14, 250 metres to the west. Further drilling and trenching in this area should test for more sizeable disseminated and massive sulfide copper-silver (Au) zones.

A two phase exploration program is recommended; an outline and cost estimate follows:

PHASE 1

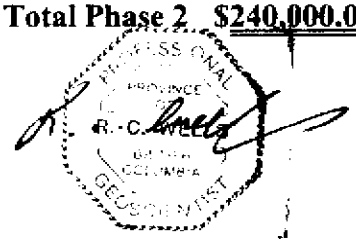
Reclamation. Clean up existing disturbance, back-fill Trench 14, Grass seeding. Allow.		$2.000.00
Trenching 4 days, Hole 12 Target area.		5.000.00
Supervision, mapping, sampling.		4.000.00
Analytical.		2.000.00
	Sub Total	$13.000.00

Diamond Drilling
1. Area A, 2 deeper holes, 400m total.
2. Hole 12 Target area, 1100W to 1400W.
   5 holes, 800 m. total.

All-in drilling cost with supervision, core logging, Sampling and analytical @$100 per metre. Total 1200 m		$120.000.00
Road and pad construction		3,000.00
Environmental, clean-up		2.000.00
	Sub Total	125.000.00
	Contingency	$12.000.00
	Total Phase 1	**$150,000.00**

PHASE 2 (Contingent on Results from Phase 1)

Allow 1500 metres Diamond Drilling All in cost including roads, pads, environmental @ $110/metre		$220.000.00
	Contingency	$20, 000.00
	Total Phase 2	**$240,000.00**



6.0 STATEMENT OF EXPENDITURES

2001 NEW DISCOVERY EXPLORATION PROGRAM
FEBRUARY TO DECEMBER 2001

1. Winter Geophysical Program (February 2001)
Worldstock and New Discovery Zones

Scott Geophysics Ltd (Feb.19 -28)	$14,579.94
R.C. Wells 4.5 days + Truck	2,200.00
Expenses	602.59
J. Kemp (Feb. 12-27) Labour	2,800..00
Expenses	1,458.43
F. LaRoche Feb 1-27)	3,200.00
Expenses	1,339.83
Snow Plowing A.D. Kerr Earth Moving (Feb. 12, 13, 18)	1,320.00
Total	$27,500.79
New Discovery Portion	**$9,136.54**

2. Phase 1 Exploration **(June 6 - July 10)**
A. Target Definition: Geological-Geochemical-Prospecting

R.C. Wells 5 days	$2,125.00
P. Watt 9 days	2,160.00
G. Wells 8.5 days	1,105.00
Expenses	2,297.65
Analytical. Eco-Tech Lab. (AK2001-110, 110, 129, 136, 137, 144)	2,286.02
Total	**$9,973.37**

B. Trenching (July 10 - August 10)

R.C. Wells 21 days	$8,925.00
P. Watt 8 days	1,920.00
C. Weston 20 days	2,400.00
Expenses	3,353.78
J. Monette Excavator Services	8,575.00
Analytical. Eco-Tech Lab. (AK2001-187, 207, 229)	1,134.32
Total	**$26,308.10**

C. Diamond Drilling Phase 1 Program (August 6 - 31)

NQ Diamond Diamond Drilling: Core Enterprises Ltd	
6 holes for total of 548.3m	$30,130.00
R.C. Wells. Core Logging and supervision 19 days	8,075.00
C. Weston. Core splitting, assistant 17 days	2,125.00
Expenses	2,314.02
Analytical. Eco-Tech Lab (AK2001-248, 254, 263, 264, 265, 266)	
131 core samples Au + ICP, 5 assay checks	2,543.42
Total	**$45,187.44**

Phase 1 Total $81,468.91

3. Phase 2 Exploration

A. Target Definition: Geophysical-Geological. (August 15 - September 25)

Scott Geophysics Ltd. 5.2 km IP and 3.3 km Magnetic/VLF surveys (Sept. 5-10)	$10,295.62
F. LaRoche, Grid installation, IP assistant (Aug. 15 - Sept. 10)	3,364.20
R.C. Wells, Supervision and geological 8 days	3,400.00
P. Watt. Assistant 10 days	2,400.00
Expenses	2,341.88
J. Monette, Excavator services, road and drill pads	3,430.00
Total	**$25,231.70**

B. Diamond Drilling Phase 2 Program (September 25 to October 21)

NQ Diamond Drilling: Core Enterprises Ltd.	
8 holes for total of 934.51m	$47,925.00
R.C. Wells, Core logging and supervision 25.5 days	10,837.50
P. Watt. Assistant 6 days	1,440.00
G. Wells, Core splitting 7.5 days	1,050.00
F. LaRoche, GPS. hole locations	315.00
Expenses	1,040.21
Analytical. Eco-Tech Lab (AK2001-342, 347, 348, 349, 363, 364, 372. 375) 159 core samples Au + ICP with checks	2,643.00
Total	**$65,250.71**

Phase 2 Total $90,482.41

4. Report Cost ..... $ 8,000.00

PROGRAM TOTAL $189,087.86

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

7.0 STATEMENT OF QUALIFICATIONS

I, Ronald C. Wells, of the City of Kamloops, British Columbia, hereby certify that:

1. I am a Fellow of the Geological Association of Canada

2. I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.

3. I am a graduate of the University of Wales, U.K. with a B. Sc. Hons. in Geology (1974), did post graduate (M. Sc.) studies at Laurentian University, Sudbury, Ontario (1976-77) in Economic Geology.

4. I am presently employed as Consulting Geologist and President of Kamloops Geological Services Ltd., Kamloops, B.C.

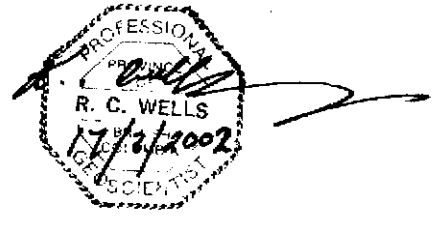
5. I have practised continuously as a geologist for the last 23 years throughout Canada, USA and Latin America and have past experience and employment as a geologist in Europe.

6. Ten of these years were in the capacity of Regional Geologist for Lacana Mining Corp., then Corona Corporation in both N. Ontario / Quebec and S. British Columbia.

7. The author supervised the all exploration on the Silver Lake property during 2001.

8. The author has no interests in the Silver Lake Property, or securities of Christopher James Gold Corp nor does he expect any.

R.C. Wells, P.Geo., FGAC



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APPENDIX 2

GEOCHEMICAL AND GEOPHYSICAL COMPILATION MAPS

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

Portage Lake
W.L. 1330.6

Spider Lake
W.L. 1350.3

Creek

Base line Az.114SE.
500N

700N

300N

2000W 1900W 1800W 1700W 1600W 1500W 1400W 1300W 1200W 1100W 1000W 900W 800W 700W 600W 500W 400W 300W

5 714 000N
5 713 500N
5 713 000N

682 500E
683 000E
683 500E
684 000E

1375 1350 1325 1300

B
A

LEGEND

INDEX CONTOUR 1300
INTERMEDIATE CONTOUR 25M INTERVALS
STREAM
INTERMITTENT STREAM
SWAMP
LOGGING CUT-BLOCK, PRE-1997
LOGGING ROAD
ACCESS ROAD, TRAIL

CHRISTOPHER JAMES G.C. GRID — Base Line, Station
Survey Lines

LEGEND

2001 DIAMOND DRILL HOLE LOCATION
TRENCH

GEOPHYSICAL SYMBOLS (ALL PROGRAMS)

GROUND MAGNETIC (2000-2001)
57600 nT AND GREATER

GROUND VLF - ELECTROMAGNETIC (2000-2001)
AXIS OF FRASER FILTERED ANOMALY >10. CUTLER MAINE.

INDUCED POLARIZATION SURVEYS (2000-2001)
10 CHARGEABILITY CONTOURS, TRIANGULAR FILTERED 1-5TH SEPARATION. AT 10, 20 & 30 INTERVALS. POLE - DIPOLE ARRAY, 'a' SPACING 25 m.

100 50 0 100 200 Metres
SCALE

PRODUCED FROM AERIAL PHOTOGRAPHY FLOWN: 1997
PHOTO SCALE: 1:40,000
CONTROL BY: TRIM
HORIZONTAL DATUM: NAD83 UTM
VERTICAL DATUM: GEODETIC
COMPILED BY: EAGLE MAPPING SERVICES LTD. (97-101)

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY, KAMLOOPS MINING DIVISION, BC.
NTS. 92P/9W

NEW DISCOVERY GRID (1)

2001 EXPLORATION PROGRAM
GEOPHYSICAL COMPILATION MAP Vol. 1/2

Prepared By:	Date:	Scale:	FIGURE: 12
Ron Wells	December 2001	As Shown	

Portage Lake
W.L. 1330.6

Spider Lake
W.L. 1350.3

Base line Az. 114SE.
500N

Creek

2000W 1900W 1800W 1700W 1600W 1500W 1400W 1300W 1200W 1100W 1000W 900W 800W 700W 600W 500W 400W 300W

700N 300N

5 714 000N
5 713 500N
5 713 000N

682 500E 683 000E 683 500E 684 000E

1375 1350 1325 1300

LEGEND

- INDEX CONTOUR — 1300
- INTERMEDIATE CONTOUR 25M INTERVALS
- STREAM
- INTERMITTENT STREAM
- SWAMP
- LOGGING CUT-BLOCK. PRE 1997
- LOGGING ROAD
- ACCESS ROAD, TRAIL

CHRISTOPHER JAMES G.C. GRID — Base Line, Station
Survey Lines

PRODUCED FROM AERIAL PHOTOGRAPHY FLOWN: 1997
PHOTO SCALE: 1:40,000
CONTROL BY: TRIM
HORIZONTAL DATUM: NAD83 UTM
VERTICAL DATUM: GEODETIC
COMPILED BY: EAGLE MAPPING SERVICES LTD. (97-101)

SOIL GEOCHEMISTRY

SYMBOLS (ALL PROGRAMS)

NORMAL SOILS (2000-2001)	DEEP SOILS : C HORIZON OR 'BASAL TILL' (2001)	COPPER
■	◪	>1000 PPM
■	◪	500 - 999
■	◪	250 - 499
▲	△	150 - 249
●	○	<150
●.0		2001 SAMPLE WITH COPPER VALUE IN PPM..

100 50 0 100 200 Metres
SCALE

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
26,839

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY, KAMLOOPS MINING DIVISION, BC.
NTS. 92P/9W

NEW DISCOVERY GRID Vol. 1/2 (2)

2001 EXPLORATION PROGRAM

GEOCHEMICAL COMPILATION MAP

Prepared By:	Date:	Scale:	FIGURE:
Ron Wells	December 2001	As Shown	13

APPENDIX 3

2001 PHASE 1 EXPLORATION:
TARGET DEFINITION DATA

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

TABLE 3: SILVER LAKE PROJECT 2001
NEW DISCOVERY GRID: GRID SOIL SURVEY

SAMPLE NO	LOCATION		Cu	Ag	Au	Zn
	E/W	N/S	ppm	ppm	ppb	ppm
L6+50W 5+00N	6+50W	5+00N	111	<0.2	20	74
L6+50W 5+25N	6+50W	5+25N	134	<0.2	35	64
L6+50W 5+50N	6+50W	5+50N	125	<0.2	20	62
L6+50W 5+75N	6+50W	5+75N	132	<0.2	10	69
L7+50W 5+25N	7+50W	5+25N	101	<0.2	5	69
L7+50W 5+50N	7+50W	5+50N	352	<0.2	5	63
L7+50W 5+75N	7+50W	5+75N	486	<0.2	25	122
L7+50W 6+00N	7+50W	6+00N	163	<0.2	40	72
L8+50W 5+50N	8+50W	5+50N	197	<0.2	30	89
L8+50W 5+75N	8+50W	5+75N	126	<0.2	20	68
L8+50W 6+00N	8+50W	6+00N	164	<0.2	15	65
L8+50W 6+25N	8+50W	6+25N	97	<0.2	25	81
L9+50W 6+25N	9+50W	6+25N	157	<0.2	10	73
L9+50W 6+50N	9+50W	6+50N	411	0.4	<5	75
L9 +50W 6+75N	9+50W	6+75N	141	<0.2	25	63
L9 +50W 7+00N	9+50W	7+00N	60	<0.2	20	71
L 10 + 00W 8+25N	10+00W	8+25N	158	0.2	30	151
L 10 + 00W 8+50N	10+00W	8+50N	182	0.6	50	151
L 10 + 00W 8+75N	10+00W	8+75N	157	0.2	30	156
L 10 + 00W 9+00N	10+00W	9+00N	103	<0.2	25	105
L 10 + 00W 9+25N	10+00W	9+25N	144	0.6	70	116
L 10 + 00W 9+50N	10+00W	9+50N	38	1.0	10	179
L10+50W 6+50N	10+50W	6+50N	254	<0.2	15	145
L10+50W 6+75N	10+50W	6+75N	191	<0.2	25	85
L10+50W 7+00N	10+50W	7+00N	103	<0.2	15	79
L10+50W 7+25N	10+50W	7+25N	146	<0.2	15	80
L10+50W 7+50N	10+50W	7+50N	126	<0.2	20	85
L 11 + 00W 8+25N	11+00W	8+25N	30	0.6	10	178
L 11 + 00W 8+50N	11+00W	8+50N	86	0.8	15	261
L 11 + 00W 8+75N	11+00W	8+75N	284	0.8	70	210
L 11 + 00W 9+00N	11+00W	9+00N	99	0.6	20	112
L 11 + 00W 9+25N	11+00W	9+25N	130	0.6	20	128
L 11 + 00W 9+50N	11+00W	9+50N	223	<0.2	25	80
L11+50W 6+75N	11+50W	6+75N	179	<0.2	10	66
L11+50W 7+00N	11+50W	7+00N	238	<0.2	10	76
L11+50W 7+25N	11+50W	7+25N	950	0.6	20	127
L11+50W 7+50N	11+50W	7+50N	113	<0.2	30	82
L11+50W 7+75N	11+50W	7+75N	281	<0.2	25	80
L 12 + 00W 8+25N	12+00W	8+25N	45	0.2	10	132
L 12 + 00W 8+50N	12+00W	8+50N	39	0.4	5	184
L 12 + 00W 8+75N	12+00W	8+75N	88	0.2	20	202
L 12 + 00W 9+00N	12+00W	9+00N	47	0.2	20	187
L 12 + 00W 9+25N	12+00W	9+25N	40	0.4	10	121
L 12 + 00W 9+50N	12+00W	9+50N	33	0.4	25	110
L12+50W 6+75N	12+50W	6+75N	266	<0.2	10	75
L12+50W 7+00N	12+50W	7+00N	123	<0.2	5	78

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

SAMPLE NO	LOCATION		Cu	Ag	Au	Zn
	E/W	N/S	ppm	ppm	ppb	ppm
L12+50W 7+25N	12+50W	7+25N	117	<0.2	5	71
L12+50W 7+50N	12+50W	7+50N	79	<0.2	10	69
L12+50W 7+75N	12+50W	7+75N	120	<0.2	10	70
L12+50W 8+00N	12+50W	8+00N	237	<0.2	10	85
L 13 + 00W 8+00N	13+00W	8+00N	43	<0.2	5	76
L 13 + 00W 8+25N	13+00W	8+25N	84	<0.2	5	66
L 13 + 00W 8+50N	13+00W	8+50N	27	0.4	<5	150
L 13 + 00W 8+75N	13+00W	8+75N	27	<0.2	20	68
L 13 + 00W 9+25N	13+00W	9+25N	29	<0.2	<5	74
L 13 + 00W 9+50N	13+00W	9+50N	59	<0.2	10	84
L13+50W 6+75N	13+50W	6+75N	274	<0.2	20	67
L13+50W 7+00N	13+50W	7+00N	203	<0.2	10	67
L13+50W 7+25N	13+50W	7+25N	84	<0.2	10	70
L13+50W 7+50N	13+50W	7+50N	140	<0.2	10	80
L14+00W 8+25N	14+00W	8+25N	13	0.2	20	168
L14+00W 8+50N	14+00W	8+50N	87	0.4	30	116
L14+00W 8+75N	14+00W	8+75N	69	0.6	40	169
L14+00W 9+00N	14+00W	9+00N	62	0.2	15	84
L14+00W 9+25N	14+00W	9+25N	185	<0.2	30	138
L15+00W 7+25N	15+00W	7+25N	7	<0.2	<5	53
L15+00W 7+50N	15+00W	7+50N	50	<0.2	10	63
L15+00W 7+75N	15+00W	7+75N	66	<0.2	10	93
L15+00W 8+00N	15+00W	8+00N	41	0.4	10	141
L15+00W 8+25N	15+00W	8+25N	43	<0.2	25	87
L15+00W 8+50N	15+00W	8+50N	40	<0.2	25	141
L15+00W 8+75N	15+00W	8+75N	110	0.4	15	212
L15+00W 9+00N	15+00W	9+00N	57	0.6	15	137
L15+00W 9+25N	15+00W	9+25N	69	<0.2	25	88
L16+00W 7+25N	16+00W	7+25N	45	<0.2	15	87
L16+00W 7+50N	16+00W	7+50N	86	<0.2	10	60
L16+00W 7+75N	16+00W	7+75N	69	<0.2	15	51
L16+00W 8+00N	16+00W	8+00N	18	0.6	5	45
L16+00W 8+25N	16+00W	8+25N	66	0.8	20	143
L16+00W 8+50N	16+00W	8+50N	67	0.4	35	117
L16+00W 8+75N	16+00W	8+75N	98	<0.2	40	106
L 20 + 00W 2+00N	20+00W	2+00N	15	0.6	5	92
L 20 + 00W 2+25N	20+00W	2+25N	93	<0.2	10	171
L 20 + 00W 2+50N	20+00W	2+50N	112	<0.2	30	181
L 20 + 00W 2+75N	20+00W	2+75N	66	0.6	10	285
L 20 + 00W 3+00N	20+00W	3+00N	69	<0.2	10	191
L 20 + 00W 3+25N	20+00W	3+25N	60	<0.2	25	226
L 20 + 00W 3+50N	20+00W	3+50N	109	<0.2	30	477
L 20 + 00W 3+75N	20+00W	3+75N	245	0.2	30	161
L 20 + 00W 4+00N	20+00W	4+00N	106	<0.2	10	147
L 20 + 00W 4+25N	20+00W	4+25N	35	<0.2	10	91
L 20 + 00W 4+50N	20+00W	4+50N	81	0.4	5	102
L 20 + 00W 4+75N	20+00W	4+75N	19	<0.2	<5	48
L 20 + 00W 5+00N	20+00W	5+00N	33	<0.2	5	49
L 20 + 00W 5+25N	20+00W	5+25N	39	<0.2	10	57

TABLE 4: SILVER LAKE PROJECT 2001
NEW DISCOVERY GRID: DEEP SOIL SAMPLE SURVEY

SAMPLE NO	LOCATION N	LOCATION W	Cu ppm	Ag ppm	Au ppb	Zn ppm
DSG-1	7+65	7+30	309	0.2	35	220
DSG-2	7+70	7+60	286	0.4	35	164
DSG-3	7+83	8+17	148	0.4	10	105
DSG-4	7+87	12+12	328	<0.2	25	143
DSG-5	7+70	12+75	344	<0.2	<5	80
DSG-6	7+25	13+57	466	0.2	20	101
DSG-7	6+95	14+03	1693	1.2	10	79
DSG-8	6+55	14+80	185	<0.2	20	85
DSG-9	5+52	16+94	42	<0.2	<5	186
DSG-10	5+38	16+92	50	<0.2	<5	57
DSG-11	5+50	17+20	1022	0.8	25	83
DSG-12	5+25	17+12	316	<0.2	10	79
DSG-13	5+42	15+85	120	<0.2	5	72
DSG-14	5+70	15+70	194	<0.2	10	74
DSG-15	6+00	15+65	293	<0.2	15	69
DSG-16	6+28	15+50	144	<0.2	10	64
DSG-17	6+62	14+70	71	<0.2	10	74
DSG-18	6+68	14+60	145	<0.2	20	74
DSG-19	6+70	14+45	605	0.6	40	66
DSG-20	6+90	14+20	55	<0.2	5	64
DSG-21	7+05	13+90	1472	2.2	30	69
DSG-22	7+10	13+80	560	0.2	20	75
DSG-23	5+40	16+75	376	<0.2	25	69
DSG-24	5+52	17+08	286	<0.2	25	55
DSG-25	5+50	17+35	2848	0.6	40	123
DSG-26	5+40	17+45	402	0.4	30	63
DSG-27	5+30	17+60	129	<0.2	10	66
DSG-28	6+12	19+55	165	<0.2	20	74
DSG-29	5+82	19+57	169	<0.2	20	74
DSG-30	5+60	19+63	165	<0.2	20	53
DSSR-01	6+12	2+35	120	<0.2	40	80
DSSR-02	6+12	2+87	143	<0.2	35	98
DSSR-03	6+15	3+87	202	<0.2	10	61
DSSR-04	6+00	4+55	124	<0.2	15	72
DSSR-05	5+80	5+26	118	<0.2	10	68
DSSR-06	5+65	5+52	161	<0.2	5	80
DSSR-07	5+40	5+75	171	<0.2	10	92
DSSR-08	5+20	6+10	103	<0.2	10	80

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

19-Jun-01

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ICP CERTIFICATE OF ANALYSIS AK 2001-111

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 11
Sample type: Soil
Project #:ND 2001-02
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	DSG-1	35	0.2	2.37	40	255	5	1.20	3	82	453	309	7.22	<10	3.66	1538	8	<0.01	369	1460	32	<5	<20	74	0.08	<10	163	<10	<1	220
2	DSG-2	35	0.4	2.79	75	165	<5	0.76	1	82	482	286	8.01	<10	4.30	1747	8	<0.01	235	1410	36	<5	<20	43	0.08	<10	215	<10	<1	164
3	DSG-3	10	0.4	2.77	25	160	<5	0.85	1	42	443	148	5.01	<10	3.23	1350	5	<0.01	195	940	26	<5	<20	48	0.08	<10	144	<10	<1	105
4	DSG-4	25	<0.2	2.49	65	105	<5	0.57	<1	53	142	328	6.96	20	2.35	1922	5	<0.01	78	1580	36	<5	<20	32	0.04	<10	182	<10	7	143
5	DSG-5	<5	<0.2	3.00	<5	175	<5	0.97	<1	58	270	344	7.05	<10	3.88	1162	<1	<0.01	82	1350	26	<5	<20	50	0.16	<10	157	<10	<1	80
6	DSG-6	20	0.2	3.02	15	130	10	0.90	<1	72	533	466	9.70	<10	4.12	2723	4	<0.01	162	1290	32	<5	<20	38	0.17	<10	242	10	<1	101
7	DSG-7	10	1.2	2.81	<5	185	35	0.44	1	100	243	1693	>10	<10	3.35	1821	6	<0.01	64	1430	26	<5	<20	27	0.17	<10	220	<10	<1	79
8	DSG-8	20	<0.2	1.71	20	105	<5	1.79	1	41	241	185	5.33	<10	2.01	1069	<1	<0.01	91	1410	24	<5	<20	76	0.10	<10	112	<10	<1	85
9	DSG-9	<5	<0.2	2.49	10	100	<5	0.35	1	45	308	42	6.68	<10	2.43	822	<1	<0.01	73	1660	22	<5	<20	24	0.16	<10	156	<10	<1	186
10	DSG-10	<5	<0.2	2.05	<5	70	<5	0.25	<1	27	244	50	5.25	<10	1.49	336	<1	<0.01	45	860	18	<5	<20	19	0.17	<10	121	<10	<1	57
11	DSG-11	25	0.8	2.44	<5	120	20	2.51	<1	60	259	1022	8.17	<10	3.13	1161	2	<0.01	86	1220	24	<5	<20	98	0.11	<10	151	<10	<1	83
QC DATA:																														
Repeat:																														
1	DSG-1	35	<0.2	2.34	45	255	<5	1.17	2	79	446	304	7.03	<10	3.60	1483	8	<0.01	355	1480	30	<5	<20	71	0.09	<10	161	<10	<1	197
10	DSG-10	-	<0.2	2.05	<5	70	<5	0.26	<1	27	239	51	5.17	<10	1.47	332	<1	<0.01	43	840	16	<5	<20	19	0.18	<10	121	<10	<1	57
Standard:																														
GEO'01		125	1.4	1.63	55	140	<5	1.55	<1	18	54	89	3.45	<10	0.92	668	<1	0.01	24	730	26	5	<20	57	0.09	<10	69	<10	3	73

df/111
XLS/01
cc: ron wells fax @ 372-1012

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B.C. Certified Assayer

29-Jun-01

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ICP CERTIFICATE OF ANALYSIS AK 2001-137

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 19
Sample type: Soils
Project #: None Given
Shipment #: ND 2001-04
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	DSG 12	10	<0.2	2.82	<5	95	<5	0.84	<1	56	319	316	6.42	<10	3.79	982	<1	0.01	122	1070	12	<5	<20	39	0.13	<10	134	<10	<1	79
2	DSG 13	5	<0.2	2.51	<5	95	<5	0.65	<1	44	294	120	5.94	<10	2.95	727	1	0.01	79	1320	11	<5	<20	54	0.16	<10	133	<10	<1	72
3	DSG 14	10	<0.2	2.26	<5	95	<5	1.01	<1	45	283	194	5.90	<10	2.83	927	<1	0.01	74	1420	10	<5	<20	61	0.14	<10	129	<10	<1	74
4	DSG 15	15	<0.2	2.23	<5	115	<5	0.68	<1	56	260	293	7.01	10	2.38	804	1	0.01	67	1150	14	<5	<20	63	0.15	<10	125	<10	<1	69
5	DSG 16	10	<0.2	2.41	<5	100	<5	0.67	<1	53	407	144	6.53	10	3.33	929	<1	0.01	105	1260	12	<5	<20	50	0.16	<10	130	<10	<1	64
6	DSG 17	10	<0.2	3.40	30	105	<5	0.59	<1	86	640	71	8.44	20	5.17	2208	2	<0.01	162	1460	17	<5	40	25	0.15	<10	200	<10	<1	74
7	DSG 18	20	<0.2	2.45	10	85	<5	0.60	<1	46	380	145	5.85	20	3.37	999	<1	0.01	128	1190	13	<5	<20	32	0.13	<10	135	<10	<1	74
8	DSG 19	40	0.6	2.08	<5	110	<5	0.59	1	69	196	605	7.85	20	2.90	1821	4	0.01	59	1210	20	<5	20	36	0.10	<10	156	20	11	66
9	DSG 20	5	<0.2	3.16	<5	105	<5	0.72	<1	47	352	55	5.98	20	3.80	857	<1	0.02	98	1300	10	<5	<20	64	0.19	<10	153	<10	<1	64
10	DSG 21	30	2.2	2.43	<5	125	<5	0.92	1	50	313	1472	6.72	20	3.53	1074	2	0.01	69	1500	12	<5	<20	64	0.15	<10	152	10	<1	69
11	DSG 22	20	0.2	2.98	<5	150	<5	0.98	<1	47	357	560	5.72	30	3.72	991	<1	0.01	93	1200	15	<5	40	79	0.14	<10	124	<10	3	75
12	DSG 23	25	<0.2	2.14	<5	110	<5	0.63	<1	56	334	376	6.49	40	2.76	946	1	0.01	74	1300	14	<5	20	42	0.12	<10	126	<10	<1	69
13	DSG 24	25	<0.2	1.91	<5	105	<5	0.60	<1	63	355	286	7.21	40	2.64	972	2	0.01	71	1380	12	<5	<20	40	0.13	<10	131	<10	<1	55
14	DSG 25	40	0.6	2.00	<5	145	<5	0.57	2	116	300	2848	9.63	60	2.72	994	5	0.01	76	1340	22	<5	<20	42	0.14	<10	141	<10	<1	123
15	DSG 26	30	0.4	2.01	<5	125	<5	0.74	<1	60	310	402	6.95	50	2.77	1103	<1	0.01	77	1420	14	<5	<20	51	0.12	<10	137	<10	<1	63
16	DSG 27	10	<0.2	2.53	<5	95	<5	0.63	<1	47	283	129	6.24	50	3.05	766	<1	0.01	80	1440	10	<5	40	56	0.17	<10	143	<10	<1	66
17	DSG 28	20	<0.2	2.96	<5	135	<5	0.60	<1	50	280	165	6.53	50	3.75	969	2	0.01	70	1580	11	<5	40	43	0.17	<10	155	<10	<1	74
18	DSG 29	20	<0.2	2.32	<5	135	<5	0.73	1	52	351	169	6.25	50	3.05	736	3	0.01	98	1580	16	<5	40	45	0.15	<10	127	10	<1	74
19	DSG 30	20	<0.2	2.21	<5	115	<5	0.73	<1	54	211	165	5.56	50	2.49	715	3	0.01	111	1690	14	<5	20	112	0.13	<10	101	<10	<1	53

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-137 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Repeat:																														
1	DSG 12	35	0.4	2.91	<5	110	<5	0.68	<1	60	347	324	6.70	<10	4.01	1000	<1	0.01	128	1150	16	<5	40	38	0.13	<10	139	<10	<1	81
10	DSG 21	-	2.2	2.41	<5	150	<5	0.94	<1	51	325	1513	6.73	20	3.68	1050	3	0.01	67	1580	13	<5	60	61	0.16	<10	153	<10	<1	69
Standard:																														
GEO'01		-	1.6	1.69	50	165	<5	1.58	2	20	56	95	3.46	10	1.03	632	<1	0.02	24	790	18	5	<20	56	0.11	<10	72	<10	7	73

FP/kk
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ICP CERTIFICATE OF ANALYSIS AK 2001-129

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 40
Sample type: Soil
Project #: None Given
Shipment #: ND 2001-03
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	L 10 + 00W 8+25E	30	0.2	2.38	40	135	5	0.80	2	36	196	158	6.12	10	2.46	991	5	0.01	113	1310	30	<5	<20	45	0.05	<10	121	<10	<1	151
2	L 10 + 00W 8+50E	50	0.6	3.13	70	115	<5	0.54	1	64	422	182	7.04	10	3.37	1393	3	0.01	209	910	23	<5	<20	33	0.05	<10	183	20	<1	151
3	L 10 + 00W 8+75E	30	0.2	2.87	90	40	<5	0.33	1	43	224	157	7.24	10	2.85	1436	1	<0.01	116	1400	27	<5	<20	25	0.03	<10	222	<10	<1	156
4	L 10 + 00W 9+00E	25	<0.2	3.52	35	65	<5	0.20	<1	42	441	103	6.99	<10	4.09	772	<1	<0.01	160	1030	19	<5	<20	11	0.11	<10	194	<10	<1	105
5	L 10 + 00W 9+25E	70	0.6	3.58	110	30	<5	0.32	1	74	511	144	>10	10	4.71	1619	<1	<0.01	112	1290	27	<5	<20	20	0.08	<10	261	<10	<1	116
6	L 10 + 00W 9+50E	10	1.0	3.12	30	30	<5	0.17	2	19	198	38	4.74	<10	1.34	334	3	0.01	72	470	18	<5	<20	18	0.09	<10	195	<10	<1	179
7	L 11 + 00W 8+25N	10	0.6	1.94	25	95	<5	0.14	1	18	65	30	3.58	<10	0.65	643	2	0.01	30	1560	15	<5	<20	9	0.03	<10	70	<10	<1	178
8	L 11 + 00W 8+50N	15	0.8	3.43	15	90	<5	0.33	3	30	142	86	4.43	10	1.26	631	2	0.01	82	840	17	<5	<20	28	0.08	<10	78	<10	2	261
9	L 11 + 00W 8+75N	70	0.8	2.83	40	95	<5	1.06	3	37	294	284	6.14	20	1.91	1150	3	0.01	150	1390	26	<5	<20	111	0.02	<10	100	<10	18	210
10	L 11 + 00W 9+00N	20	0.6	3.71	15	65	5	0.79	5	41	207	99	6.91	20	2.12	1383	4	0.01	63	880	17	<5	<20	67	0.04	<10	196	<10	<1	112
11	L 11 + 00W 9+25N	20	0.6	3.20	10	85	<5	1.04	2	28	367	130	5.85	20	2.54	431	2	0.01	114	500	13	<5	<20	69	0.18	<10	178	10	<1	128
12	L 11 + 00W 9+50N	25	<0.2	3.10	<5	75	<5	0.36	1	41	479	223	7.09	20	3.21	423	1	0.01	120	320	15	<5	<20	23	0.27	<10	186	<10	<1	80
13	L 12 + 00W 8+25N	10	0.2	2.06	15	90	<5	0.16	2	23	137	45	4.76	10	1.15	380	2	0.01	52	1160	18	<5	<20	10	0.10	<10	117	<10	<1	132
14	L 12 + 00W 8+50N	5	0.4	2.29	20	105	<5	0.13	2	24	109	39	4.31	<10	0.86	374	2	0.01	53	1300	14	<5	<20	10	0.06	<10	98	<10	<1	184
15	L 12 + 00W 8+75N	20	0.2	2.54	30	115	<5	0.28	2	36	170	88	5.79	10	1.80	999	3	<0.01	89	1570	19	<5	<20	22	0.04	<10	107	<10	<1	202
16	L 12 + 00W 9+00N	20	0.2	2.36	15	100	<5	0.19	1	29	140	47	5.05	<10	1.32	566	2	0.01	50	740	18	<5	<20	13	0.15	<10	133	<10	<1	187
17	L 12 + 00W 9+25N	10	0.4	2.34	25	70	5	0.20	<1	21	119	40	5.17	<10	1.19	320	1	0.01	42	1660	20	<5	<20	8	0.11	<10	136	10	<1	121
18	L 12 + 00W 9+50N	25	0.4	1.76	20	70	<5	0.16	1	23	108	33	4.40	<10	0.86	472	2	0.01	32	830	16	<5	<20	10	0.13	<10	118	<10	<1	110
19	L 13 + 00W 8+00N	5	<0.2	2.59	<5	120	<5	0.30	1	37	324	43	5.87	<10	2.77	600	<1	0.01	88	710	14	<5	<20	19	0.19	<10	150	<10	<1	76
20	L 13 + 00W 8+25N	5	<0.2	3.77	10	110	5	0.84	<1	49	1079	84	5.66	<10	5.19	1315	<1	0.01	327	1370	10	<5	<20	38	0.11	<10	157	<10	<1	66
21	L 13 + 00W 8+50N	<5	0.4	1.72	5	65	<5	0.20	1	22	130	27	4.27	<10	0.82	514	1	0.01	42	1700	15	<5	<20	13	0.11	<10	107	<10	<1	150
22	L 13 + 00W 8+75N	20	<0.2	1.45	20	65	<5	0.11	1	15	98	27	4.89	<10	0.65	384	4	0.01	27	1950	17	<5	<20	10	0.14	<10	140	<10	<1	68
23	L 13 + 00W 9+25N	<5	<0.2	3.96	<5	40	<5	0.34	<1	52	444	29	8.12	10	4.65	1002	<1	<0.01	90	460	11	<5	<20	18	0.18	<10	232	<10	<1	74
24	L 13 + 00W 9+50N	10	<0.2	2.80	<5	50	<5	0.52	<1	30	403	59	6.22	<10	3.17	529	<1	0.01	62	1780	11	<5	<20	18	0.17	<10	183	<10	<1	84
25	L 20 + 00W 3+50N	30	<0.2	2.65	15	80	<5	0.33	1	32	152	109	5.50	<10	1.50	453	3	0.01	52	560	13	<5	<20	73	0.15	<10	103	<10	<1	477

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-129 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	L 20 + 00W 3+75N	30	0.2	2.28	<5	80	5	0.53	2	28	152	245	4.61	20	1.58	904	4	0.02	56	590	12	<5	<20	57	0.13	<10	101	<10	8	161
27	L 20 + 00W 4+00N	10	<0.2	2.26	<5	80	<5	0.32	1	29	107	106	5.74	10	1.14	491	3	0.01	33	1400	12	<5	<20	69	0.17	<10	109	<10	<1	147
28	L 20 + 00W 4+25N	10	<0.2	2.72	<5	50	<5	0.17	<1	22	72	35	3.62	<10	0.65	301	2	0.01	19	1260	10	<5	<20	25	0.14	<10	80	10	<1	91
29	L 20 + 00W 4+50N	5	0.4	2.94	<5	70	<5	0.21	<1	25	123	81	5.12	10	1.31	425	2	0.01	35	1580	13	<5	<20	52	0.12	<10	102	<10	<1	102
30	L 20 + 00W 4+75N	<5	<0.2	2.55	<5	85	<5	0.24	<1	21	101	19	4.25	<10	0.90	344	.1	0.01	24	740	10	<5	<20	24	0.17	<10	91	<10	<1	48
31	L 20 + 00W 5+00N	5	<0.2	1.77	<5	60	<5	0.36	<1	25	138	33	4.24	<10	1.49	295	2	0.01	46	1420	11	<5	<20	28	0.16	<10	89	<10	<1	49
32	L 20 + 00W 5+25N	10	<0.2	2.63	<5	65	20	0.33	<1	25	166	39	5.70	<10	1.36	280	<1	0.01	40	1980	13	<5	20	30	0.19	<10	130	20	<1	57
33	DSSR-01	40	<0.2	1.72	25	100	<5	0.70	<1	35	185	120	4.74	10	1.80	924	1	0.02	72	1430	16	<5	<20	41	0.10	<10	104	<10	2	80
34	DSSR-02	35	<0.2	2.10	20	145	<5	1.44	1	37	230	143	4.91	20	2.24	1002	2	0.02	97	1360	27	<5	<20	74	0.10	<10	111	<10	2	98
35	DSSR-03	10	<0.2	3.73	15	190	10	1.00	<1	53	635	202	5.59	10	6.28	1036	<1	0.01	372	530	13	<5	60	59	0.11	<10	132	<10	6	61
36	DSSR-04	15	<0.2	2.32	10	285	<5	0.91	<1	44	429	124	4.81	<10	3.62	937	<1	0.01	220	1420	22	<5	<20	48	0.11	<10	109	<10	<1	72
37	DSSR-05	10	<0.2	2.42	15	240	<5	3.61	<1	40	526	118	4.29	<10	3.59	796	<1	0.01	238	1300	20	<5	<20	146	0.11	<10	92	<10	<1	68
38	DSSR-06	5	<0.2	2.62	15	245	<5	0.86	<1	55	391	161	6.02	<10	3.75	1143	<1	0.01	159	1470	16	<5	<20	39	0.12	<10	131	<10	<1	80
39	DSSR-07	10	<0.2	2.66	10	215	<5	0.98	<1	51	384	171	6.06	<10	3.71	1025	1	0.01	141	1540	12	<5	20	39	0.13	<10	128	<10	<1	92
40	DSSR-08	10	<0.2	2.20	20	120	<5	0.58	<1	41	212	103	5.82	<10	2.35	870	1	0.01	69	1300	15	<5	<20	33	0.13	<10	130	<10	<1	80
QC DATA:																														
Repeat:																														
1	L 10 + 00W 8+25E	-	0.2	2.42	30	135	<5	0.79	2	36	193	155	6.04	20	2.50	973	6	0.01	107	1320	24	<5	<20	45	0.05	<10	121	<10	<1	148
4	L 10 + 00W 9+00E	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	L 11 + 00W 9+00N	-	0.8	3.58	25	55	<5	0.78	4	40	203	95	6.82	10	2.02	1358	3	0.01	65	870	14	<5	<20	65	0.04	<10	190	<10	<1	116
19	L 13 + 00W 8+00N	5	<0.2	2.59	<5	135	<5	0.30	<1	38	327	43	5.89	20	2.82	593	<1	0.01	89	740	14	<5	<20	19	0.19	<10	149	<10	<1	77
28	L 20 + 00W 4+25N	-	<0.2	2.68	<5	50	<5	0.18	<1	22	78	36	3.60	<10	0.69	309	1	0.01	21	1260	11	<5	<20	25	0.13	<10	80	<10	<1	88
30	L 20 + 00W 4+75N	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	DSSR-04	-	<0.2	2.34	20	290	<5	0.93	<1	44	433	123	4.85	<10	3.67	938	<1	0.02	225	1460	20	<5	<20	45	0.12	<10	109	<10	<1	73
40	DSSR-08	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'01		115	1.4	1.69	50	150	<5	1.53	<1	18	55	88	3.45	10	0.95	653	<1	0.02	26	740	18	<5	<20	61	0.10	<10	71	<10	4	72
GEO'01		-	1.4	1.72	55	150	<5	1.56	<1	19	57	89	3.55	<10	0.96	674	<1	0.02	26	740	18	<5	<20	62	0.11	<10	73	<10	5	76

FP/kk
df/129
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

29-Jun-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AK 2001-136

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 6
Sample type: Soil
Project #: None Given
Shipment #: ND 2001-04
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	L20+00W 2+00N	5	0.6	2.95	5	65	<5	0.14	<1	22	58	15	3.34	<10	0.22	785	<1	0.01	12	2740	12	<5	<20	15	0.14	<10	69	<10	<1	92
2	L20+00W 2+25N	10	<0.2	2.46	<5	45	<5	0.40	<1	36	205	93	5.58	<10	1.97	542	2	0.01	52	990	11	<5	<20	48	0.18	<10	140	<10	<1	171
3	L20+00W 2+50N	30	<0.2	2.35	<5	50	<5	0.31	<1	34	167	112	5.10	<10	1.89	931	2	0.01	46	890	18	<5	<20	41	0.15	<10	125	<10	<1	181
4	L20+00W 2+75N	10	0.6	2.78	15	55	<5	0.32	2	33	168	66	5.77	<10	1.55	455	2	0.01	43	960	12	<5	<20	45	0.16	<10	125	10	<1	285
5	L20+00W 3+00N	10	<0.2	2.01	10	45	<5	0.27	1	25	137	69	4.80	<10	1.12	338	2	0.01	33	1320	12	<5	<20	45	0.16	<10	114	<10	<1	191
6	L20+00W 3+25N	25	<0.2	2.30	10	75	<5	0.26	2	22	96	60	4.18	<10	1.07	303	3	0.01	42	620	13	<5	<20	24	0.11	<10	91	20	<1	226
QC DATA:																														
Repeat:																														
1	L20+00W 2+00N	-	0.6	2.88	10	60	<5	0.14	<1	22	58	15	3.31	<10	0.22	770	2	0.01	11	2740	12	<5	<20	12	0.14	<10	67	<10	<1	94

FP/kk
df/136
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

5-Jul-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-144

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 57
Sample type: Soils
Project #: ND 2001-05
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	L14+00N 8+25E	20	0.2	1.28	5	45	<5	0.11	1	15	38	13	2.63	<10	0.13	594	<1	0.02	10	1650	10	<5	<20	10	0.09	<10	81	<10	<1	168
2	L14+00N 8+50E	30	0.4	3.80	35	55	<5	0.29	<1	47	441	87	6.76	<10	3.16	643	<1	0.01	188	1140	8	<5	<20	13	0.14	<10	172	20	<1	116
3	L14+00N 8+75E	40	0.6	3.42	15	60	<5	0.32	<1	39	278	69	5.45	<10	2.92	673	<1	0.01	181	1520	10	<5	<20	14	0.14	<10	118	10	<1	169
4	L14+00N 9+00E	15	0.2	3.39	20	55	5	0.19	<1	39	382	62	5.24	<10	2.25	458	1	0.01	154	780	4	<5	<20	12	0.13	<10	141	<10	<1	84
5	L14+00N 9+25E	30	<0.2	2.67	30	85	<5	0.78	2	34	117	185	5.29	10	1.76	1023	3	0.02	149	460	10	<5	<20	58	0.12	<10	112	<10	7	138
6	L15+00N 7+25E	<5	<0.2	2.81	<5	75	<5	0.98	<1	44	331	7	6.43	<10	3.45	724	<1	0.02	78	730	<2	<5	<20	60	0.19	<10	146	<10	<1	53
7	L15+00N 7+50E	10	<0.2	2.66	10	110	<5	0.45	<1	33	282	50	4.9	<10	2.68	458	<1	0.01	191	1090	2	<5	<20	21	0.15	<10	122	<10	<1	63
8	L15+00N 7+75E	10	<0.2	3.03	10	115	<5	0.41	<1	37	206	66	5.16	<10	2.97	560	<1	0.01	92	890	2	<5	<20	17	0.13	<10	132	<10	<1	93
9	L15+00N 8+00E	10	0.4	2.70	15	200	<5	0.3	1	27	131	41	4.67	<10	1.14	546	<1	0.01	50	2200	6	<5	<20	20	0.12	<10	108	<10	<1	141
10	L15+00N 8+25E	25	<0.2	2.12	20	85	<5	0.19	<1	23	111	43	4.17	<10	0.98	431	1	0.02	38	780	6	<5	<20	11	0.1	<10	108	<10	<1	87
11	L15+00N 8+50E	25	<0.2	2.27	10	120	<5	0.22	1	22	115	40	5.58	<10	1.11	696	2	0.01	38	1230	8	<5	<20	19	0.15	<10	140	<10	<1	141
12	L15+00N 8+75E	15	0.4	3.42	25	90	<5	0.33	1	43	372	110	6.07	<10	2.38	1202	3	0.01	114	960	14	<5	<20	20	0.13	<10	127	<10	<1	212
13	L15+00N 9+00E	15	0.6	2.76	20	80	<5	0.26	<1	28	183	57	5.22	<10	1.54	381	1	0.01	57	1110	12	<5	<20	15	0.13	<10	124	<10	<1	137
14	L15+00N 9+25E	25	<0.2	2.25	30	100	<5	0.21	<1	28	341	69	5.78	<10	2.07	462	1	0.01	78	890	12	<5	<20	14	0.15	<10	159	<10	<1	88
15	L16+00N 7+25E	15	<0.2	2.24	10	130	<5	0.28	<1	26	254	45	4.43	<10	1.8	455	<1	0.01	106	1360	6	<5	<20	13	0.12	<10	114	<10	<1	87
16	L16+00N 7+50E	10	<0.2	2.98	<5	170	<5	0.93	<1	47	529	66	5.37	<10	3.68	1228	<1	0.02	376	670	2	<5	<20	41	0.18	<10	129	<10	<1	60
17	L16+00N 7+75E	15	<0.2	2.56	5	65	<5	0.39	<1	34	364	69	4.93	<10	2.91	385	<1	0.01	207	960	4	<5	<20	16	0.15	<10	117	<10	<1	51
18	L16+00N 8+00E	5	0.6	2.56	10	115	<5	0.23	<1	15	114	18	2.92	<10	0.31	395	<1	0.02	28	4000	4	<5	<20	14	0.1	<10	51	<10	<1	45
19	L16+00N 8+25E	20	0.8	2.93	40	95	<5	0.32	1	36	249	66	5.78	<10	1.97	655	2	0.01	74	1210	14	<5	<20	19	0.13	<10	147	<10	<1	143
20	L16+00N 8+50E	35	0.4	2.52	20	105	<5	0.34	1	30	229	67	5.36	<10	1.66	875	<1	0.02	64	900	14	<5	<20	28	0.15	<10	140	<10	<1	117

CHRISTOPHER JAMES GOLD CORP.

ICP CERTIFICATE OF ANALYSIS AK 2001-144

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	L16+00N 8+75E	40	<0.2	2.58	25	145	<5	0.81	<1	33	113	98	5.33	10	1.87	1074	3	0.02	56	940	10	<5	<20	64	0.11	<10	129	<10	<1	106
22	L6+50W 5+00N	20	<0.2	2.26	5	65	<5	0.61	<1	38	149	111	5.71	<10	2.46	835	1	0.02	52	1190	6	<5	<20	40	0.15	<10	143	<10	<1	74
23	L6+50W 5+25N	35	<0.2	2.35	10	100	<5	0.62	<1	41	188	134	6.27	<10	2.47	818	1	0.02	62	1260	12	<5	<20	37	0.14	<10	146	<10	<1	64
24	L6+50W 5+50N	20	<0.2	2.22	10	120	<5	0.79	<1	43	188	125	5.63	<10	2.7	1033	2	0.02	69	1340	10	<5	<20	57	0.13	<10	132	<10	<1	62
25	L6+50W 5+75N	10	<0.2	2.54	<5	130	<5	1.04	<1	42	185	132	5.95	<10	3.06	847	<1	0.02	64	1300	4	<5	<20	54	0.16	<10	145	<10	<1	69
26	L7+50W 5+25N	5	<0.2	2.82	<5	85	<5	0.56	<1	44	305	101	5.84	<10	3.25	696	<1	0.02	94	1000	4	<5	<20	44	0.18	<10	140	<10	<1	69
27	L7+50W 5+50N	5	<0.2	2.89	<5	285	5	0.8	<1	70	169	352	9.42	<10	3.46	971	1	0.02	55	1020	10	<5	<20	51	0.18	<10	177	<10	<1	63
28	L7+50W 5+75N	25	<0.2	3.22	10	115	<5	0.44	<1	51	192	486	6.53	<10	2.35	1047	2	0.02	92	450	6	<5	<20	35	0.19	<10	145	<10	4	122
29	L7+50W 6+00N	40	<0.2	2.10	15	145	<5	0.85	1	40	179	163	5.8	<10	2.44	1008	2	0.02	76	1180	8	<5	<20	55	0.12	<10	134	<10	<1	72
30	L8+50W 5+50N	30	<0.2	2.88	<5	75	10	0.63	<1	47	245	197	7.37	<10	3.54	1351	2	0.01	94	1270	6	<5	<20	47	0.17	<10	191	<10	<1	89
31	L8+50W 5+75N	20	<0.2	3.38	<5	130	<5	0.55	<1	49	333	126	6.33	<10	3.58	834	<1	0.01	97	510	<2	<5	<20	35	0.18	<10	162	<10	<1	68
32	L8+50W 6+00N	15	<0.2	2.89	10	85	<5	0.42	<1	40	270	164	6.01	<10	2.83	731	<1	0.02	73	760	6	<5	<20	36	0.18	<10	157	<10	<1	65
33	L8+50W 6+25N	25	<0.2	2.60	10	80	<5	0.49	<1	40	209	97	5.65	<10	2.59	771	1	0.02	86	1140	8	<5	<20	27	0.16	<10	140	<10	<1	81
34	L9+50W 6+25N	10	<0.2	2.87	<5	135	<5	0.78	<1	47	161	157	6.79	<10	3.38	1045	<1	0.02	57	1260	8	<5	<20	49	0.19	<10	195	<10	<1	73
35	L9+50W 6+50N	<5	0.4	2.97	15	130	5	0.81	<1	59	261	411	7.42	<10	3.64	939	2	0.02	97	1260	6	<5	<20	44	0.15	<10	158	<10	<1	75
36	L9 +50W 6+75N	25	<0.2	2.44	<5	115	<5	0.69	<1	41	173	141	6.2	<10	2.78	845	1	0.02	52	1190	10	<5	<20	58	0.19	<10	158	<10	<1	63
37	L9 +50W 7+00N	20	<0.2	3.46	<5	130	<5	1.38	<1	51	157	60	6.87	<10	4.84	1334	<1	0.02	53	1560	<2	<5	<20	62	0.21	<10	183	<10	<1	71
38	L10+50W 6+50N	15	<0.2	3.25	<5	155	<5	0.82	<1	44	180	254	6.14	<10	2.81	921	<1	0.02	71	750	2	<5	<20	50	0.21	<10	152	<10	<1	145
39	L10+50W 6+75N	25	<0.2	2.87	5	145	<5	0.91	<1	42	191	191	5.77	<10	2.8	1004	<1	0.02	73	1300	10	<5	<20	49	0.19	<10	148	<10	<1	85
40	L10+50W 7+00N	15	<0.2	2.76	<5	110	<5	0.78	<1	49	165	103	6.77	<10	2.9	878	1	0.02	69	1180	14	<5	<20	63	0.17	<10	170	<10	<1	79
41	L10+50W 7+25N	15	<0.2	2.62	25	100	<5	0.78	<1	40	249	146	5.66	<10	2.51	745	2	0.02	99	880	10	<5	<20	40	0.14	<10	127	<10	<1	80
42	L10+50W 7+50N	20	<0.2	2.80	10	135	<5	1.22	1	45	159	126	6.4	<10	3.71	1052	1	0.02	87	1360	6	<5	<20	50	0.18	<10	166	<10	<1	85
43	L11+50W 6+75N	10	<0.2	2.81	<5	135	<5	0.86	<1	45	189	179	6.35	<10	3.32	839	<1	0.02	60	1610	<2	<5	<20	58	0.19	<10	173	<10	<1	66
44	L11+50W 7+00N	10	<0.2	3.01	<5	165	<5	0.81	<1	48	237	238	6.54	<10	3.51	863	<1	0.02	86	1120	2	<5	<20	51	0.19	<10	170	<10	<1	76
45	L11+50W 7+25N	20	0.6	3.04	20	280	25	0.86	1	52	272	950	6.51	10	2.53	1867	3	0.02	132	930	12	<5	<20	46	0.15	<10	148	20	21	127
46	L11+50W 7+50N	30	<0.2	2.81	30	85	<5	0.67	<1	41	338	113	5.89	<10	3.22	768	<1	0.02	123	770	12	<5	<20	33	0.16	<10	147	<10	<1	82
47	L11+50W 7+75N	25	<0.2	2.53	15	120	<5	0.96	<1	43	384	281	5.67	<10	3.42	1026	1	0.02	139	1400	16	<5	<20	42	0.13	<10	128	<10	<1	80
48	L12+50W 6+75N	10	<0.2	3.98	<5	205	<5	1.22	<1	50	350	266	6.32	<10	4.41	1073	<1	0.02	119	590	<2	<5	<20	70	0.17	<10	149	<10	<1	75
49	L12+50W 7+00N	5	<0.2	2.83	<5	115	<5	0.97	<1	48	177	123	6.01	<10	3.43	818	<1	0.01	63	880	<2	<5	<20	74	0.21	<10	154	<10	<1	78
50	L12+50W 7+25N	5	<0.2	3.24	<5	155	<5	0.76	<1	49	246	117	6.83	<10	3.9	897	<1	0.02	69	1320	<2	<5	<20	45	0.2	<10	178	<10	<1	71

CHRISTOPHER JAMES GOLD CORP.

ICP CERTIFICATE OF ANALYSIS AK 2001-144

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
51	L12+50W 7+50N	10	<0.2	2.94	<5	145	<5	0.77	<1	49	279	79	6.57	<10	3.64	823	<1	0.02	83	1540	2	<5	<20	57	0.2	<10	162	<10	<1	69
52	L12+50W 7+75N	10	<0.2	3.09	<5	60	<5	0.78	<1	53	550	120	6.33	<10	4.37	1035	<1	0.02	171	1270	6	<5	<20	47	0.18	<10	171	<10	<1	70
53	L12+50W 8+00N	10	<0.2	3.58	10	265	<5	1.27	<1	51	473	237	7.11	<10	5.56	1143	<1	0.02	151	1540	<2	<5	<20	50	0.2	<10	187	<10	<1	85
54	L13+50W 6+75N	20	<0.2	3.19	<5	125	<5	0.91	<1	63	302	274	6.96	<10	2.72	636	2	0.02	78	440	6	<5	<20	66	0.21	<10	145	<10	<1	67
55	L13+50W 7+00N	10	<0.2	2.90	<5	110	<5	0.64	<1	45	337	203	6.12	<10	3.36	721	<1	0.02	81	1270	<2	<5	<20	64	0.18	<10	138	<10	<1	67
56	L13+50W 7+25N	10	<0.2	3.04	<5	145	<5	0.57	<1	43	285	84	5.74	<10	3.03	782	<1	0.02	81	1120	<2	<5	<20	50	0.24	<10	142	<10	<1	70
57	L13+50W 7+50N	10	<0.2	3.52	<5	120	<5	0.56	<1	48	332	140	6.45	<10	3.71	868	<1	0.02	92	770	<2	<5	<20	51	0.22	<10	153	<10	<1	80
QC DATA:																														
Repeat:																														
1	L14+00N 8+25E	10	0.4	1.32	10	45	<5	0.12	<1	16	41	12	2.71	<10	0.15	620	<1	0.02	12	1730	8	<5	<20	9	0.09	<10	82	<10	<1	69
10	L15+00N 8+25E	20	<0.2	2.22	20	90	<5	0.21	<1	24	116	45	4.36	<10	1.03	443	1	0.02	41	820	8	<5	<20	11	0.11	<10	111	<10	<1	92
19	L16+00N 8+25E	20	0.8	2.89	40	95	<5	0.33	<1	39	254	62	5.93	<10	1.93	666	<1	0.01	77	1260	24	<5	<20	18	0.13	<10	145	<10	<1	158
28	L7+50W 5+75N	15	<0.2	3.20	5	110	<5	0.44	<1	50	193	483	6.47	<10	2.35	1024	3	0.02	90	440	6	<5	<20	37	0.19	<10	144	<10	4	118
36	L9 +50W 6+75N	10	<0.2	2.40	<5	110	<5	0.67	<1	41	170	135	6.22	<10	2.75	855	2	0.02	56	1200	14	<5	<20	49	0.18	<10	155	<10	<1	67
45	L11+50W 7+25N	20	0.6	2.95	25	285	10	0.84	<1	51	271	906	6.49	10	2.48	1862	2	0.02	133	910	10	<5	<20	47	0.14	<10	145	<10	16	128
54	L13+50W 6+75N	-	<0.2	3.30	<5	125	<5	0.89	<1	61	285	288	6.76	<10	2.8	624	2	0.02	77	410	<2	<5	<20	69	0.21	<10	146	<10	<1	61
Standard:																														
GEO'01		120	1.4	1.81	50	150	<5	1.61	1	19	56	95	3.61	<10	0.98	692	<1	0.03	25	660	14	<5	<20	69	0.11	<10	76	<10	3	71
GEO'01		-	1.6	1.85	50	155	<5	1.64	<1	20	59	96	3.7	<10	1.01	703	<1	0.03	26	680	12	<5	<20	70	0.11	<10	78	<10	3	72

FP/kk
df/144
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

Portage Lake
W.L. 1330.6

Spider Lake
W.L. 1350.3

PLANTATION

OLD GROWTH

TOLKO TRAIL

Base line Az. 114SE
500N

700N

300N

Creek

2000W 1900W 1800W 1700W 1600W 1500W 1400W 1300W 1200W 1100W 1000W 900W 800W 700W 600W 500W 400W 300W

5 714 000N
5 713 500N
5 713 000N

682 500E
683 000E
683 500E
684 000E

ND-1 ND-2 ND-3 ND-4 ND-5 ND-6 ND-7 ND-8 ND-9 ND-10 ND-11 ND-12 ND-13 ND-14

No o/c

Ponds

Pond

1350 1375 1325 1300

LEGEND

- INDEX CONTOUR — 1300
- INTERMEDIATE CONTOUR 25M INTERVALS
- STREAM
- INTERMITTENT STREAM
- SWAMP
- LOGGING CUT-BLOCK, PRE-1997
- LOGGING ROAD
- ACCESS ROAD, TRAIL

CHRISTOPHER JAMES G.C. GRID — Base Line, Station
Survey Lines

SYMBOLS

- DDH. collar and projection
- Projected zone or contact
- Trench, Pit
- 814 Prospecting sample location
- Outcrop
- Vein, Jointing
- Bedding, Foliation
- Fault with interpreted trend

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

- 1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.
- 1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.
- 1f Plagioclase Phyric Flows, some Dikes?
- 1b Mafic Tuffs including Lapilli Tuffs (LT).
- 1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

100 50 0 100 200 Metres
SCALE

PRODUCED FROM AERIAL PHOTOGRAPHY FLOWN: 1997
PHOTO SCALE: 1:40,000
CONTROL BY: TRIM
HORIZONTAL DATUM: NAD83 UTM
VERTICAL DATUM: GEODETIC
COMPILED BY: EAGLE MAPPING SERVICES LTD. (97-101)

CHRISTOPHER JAMES GOLD CORP.

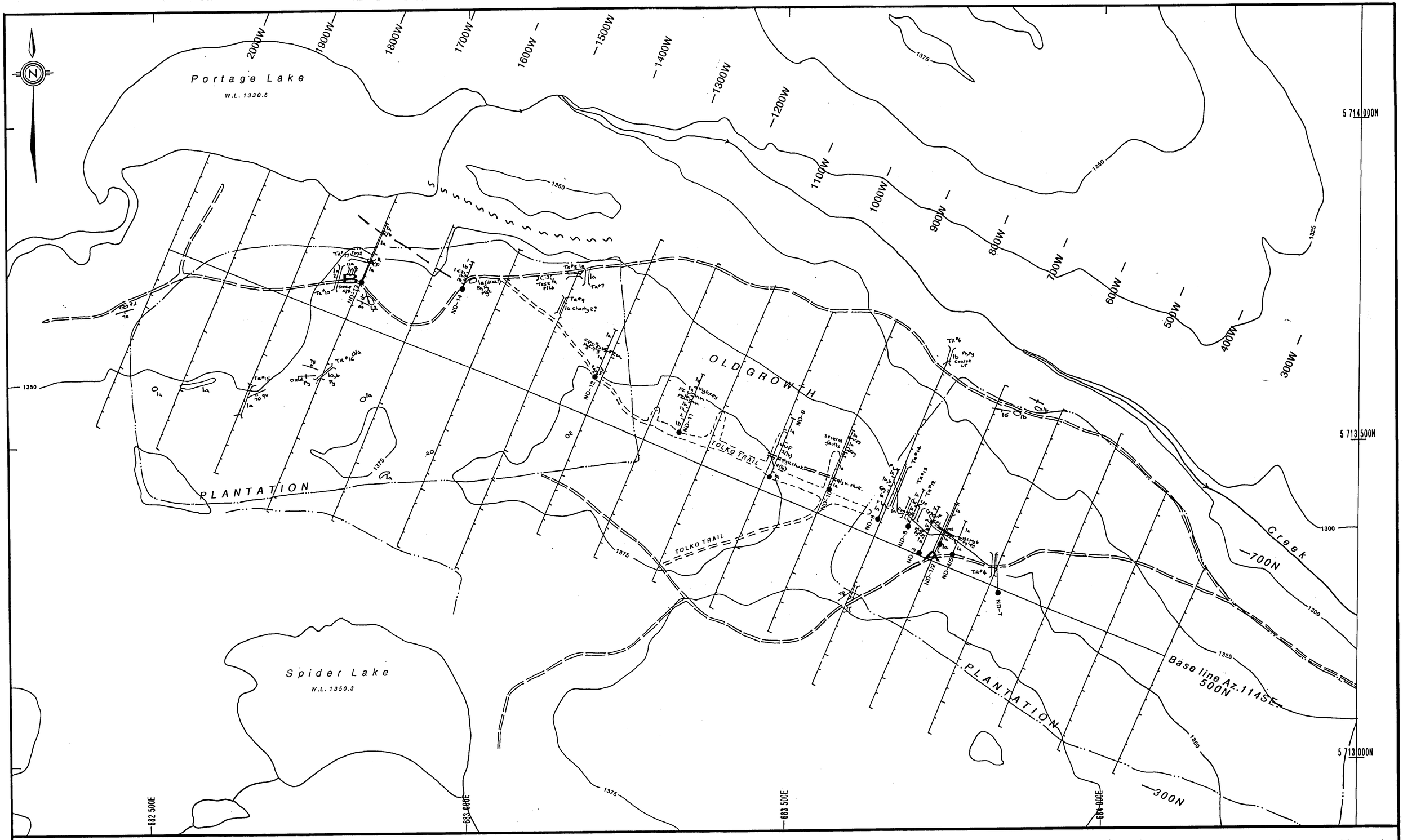
SILVER LAKE PROPERTY, KAMLOOPS MINING DIVISION, BC.
NTS. 92P/9W

NEW DISCOVERY GRID Vol. 1/2 (3)

2001 EXPLORATION PROGRAM

GEOLOGICAL MAP WITH SAMPLE LOCATIONS

Prepared By:	Date:	Scale:	FIGURE:
Ron Wells	December 2001	As Shown	14



LEGEND

INDEX CONTOUR —1300
INTERMEDIATE CONTOUR 25M INTERVALS
STREAM
INTERMITTENT STREAM
SWAMP
LOGGING CUT-BLOCK, PRE-1997
LOGGING ROAD
ACCESS ROAD, TRAIL

CHRISTOPHER JAMES G.C. GRID — Base Line, Station, Survey Lines

SYMBOLS

- DDH. collar and projection
- 1a — Lithological unit
- Projected zone or contact
- Trench, Pit
- 814 — Prospecting sample location
- Outcrop
- Vein, Jointing
- Bedding, Foliation
- Fault with interpreted trend

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

- 1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.
- 1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.
- 1f Plagioclase Phyric Flows, some Dikes?
- 1b Mafic Tuffs including Lapilli Tuffs (LT).
- 1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

100 50 0 100 200 Metres
SCALE

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
26,839

PRODUCED FROM AERIAL PHOTOGRAPHY FLOWN: 1997
PHOTO SCALE: 1:40,000
CONTROL BY: TRIM
HORIZONTAL DATUM: NAD83 UTM
VERTICAL DATUM: GEODETIC
COMPILED BY: EAGLE MAPPING SERVICES LTD. (97-101)

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY, KAMLOOPS MINING DIVISION, BC.
NTS. 92P/9W

NEW DISCOVERY GRID Vol. 1/2 (4)

2001 EXPLORATION PROGRAM
GEOLOGY MAP WITH DRILLHOLE GEOLOGY

Prepared By:	Date:	Scale:	FIGURE:
Ron Wells	December 2001	As Shown	20

TABLE 5: SILVER LAKE PROJECT 2001
NEW DISCOVERY GRID: PROSPECTING SAMPLES

SAMPLE NO	LOCATION N/S	LOCATION E/W	SAMPLE DESCRIPTION	SAMPLE TYPE	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm
21771	7+80N	12+00W	Light grey, fine grained, w/m carbonated mafic volcanic with 5-7% fine disseminated pyrite. Local "ghosts" of fragments some with disseminated 1-2 mm biotite laths. Some irregular, fine carbonate veinlets.	F/large boulder	50	0.6	80	22	44	<5
21772	6+94N	14+07W	Chloritic basalt, dark grey to green. Patchy f to c grained disseminated pyrite. Moderate magnetic throughout - fine magnetite?	F	25	3.2	1671	30	74	<5
21773	6+45N	15+40W	Pyrite-magnetite massive sulfide vein up to 3 cm wide, local laminated. Local Cpy. Host rock is f/m grained pyroxene basalt with f/m disseminated Py. variably magnetic.	SC	65	1.2	747	26	83	<5
21774	5+55N	16+75W	Fine lapilli-lithic tuff with local pyrite clasts. Fine disseminated pyrite throughout. Patchy weak magnetic. Moderate pervasive carbonate alteration.	F/large boulder	70	0.6	44	28	27	10
21775	5+56N	17+25W	Pyritic and chloritic rock with local quartz veining and chalcopyrite. The host is laminated strongly chloritic, patchy w/s magnetic, sparse carbonate. Variable pyrite locally >10% (some banding), patchy f/m Cpy. (up to 5%). The milky quartz veining up to 5 cm wide has patchy f/m Py. and Cpy. especially along contacts.	F/1 m boulder	100	13.0	1.84%	22	366	40
21776	5+55N	19+60W	Andesite-basalt, medium green, fine grained and weak magnetic. Patchy m/c grained disseminated Py, 5-10%.	F	160	1.6	2101	22	33	30
21813	3+25N	21+30W	Chloritic to cherty, medium green, fine grained with >10% medium grained to local coarse disseminated Py. cubes. Local Py veinlets.	F	30	1.0	775	12	116	50
21814	4+50N	19+58W	Coarse breccia? with 10cm clast containing >10% fine disseminated Py. epidote-silica rich matrix. Non magnetic, sparse carbonate.	F	30	0.4	120	10	80	80
21815	7+80N	12+00W	Lapilli tuff-epiclastic with angular 1-2 cm med. Green volcanic clasts, local chert and more rounded pyrite clasts. Matrix supported. Minor matrix Py.	F/boulders	35	0.2	69	16	66	25

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

20-Jun-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-110R

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 9
Sample type: Rock
Project #: ND-2001-01
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	21771	50	0.6	0.47	<5	45	<5	>10	2	43	176	80	7.31	<10	0.70	1476	2	0.01	72	1290	22	<5	<20	294	0.18	<10	214	<10	<1	44
2	21772	25	3.2	3.33	<5	15	10	0.37	2	176	270	1671	>10	<10	4.09	1369	4	0.02	53	1520	30	<5	<20	4	0.17	<10	241	<10	<1	74
3	21773	65	1.2	1.65	<5	10	<5	0.87	2	207	187	747	>10	<10	1.78	533	3	0.02	87	1220	26	<5	<20	64	0.10	<10	83	10	<1	83
4	21774	70	0.6	0.83	10	15	<5	>10	2	37	344	44	4.76	<10	1.29	1085	3	0.01	72	1250	28	<5	<20	198	0.13	<10	60	<10	<1	27
5	21775	100	13.0	2.03	40	20	<5	0.48	4	262	257	>10000	>10	<10	2.37	686	14	0.01	59	270	22	<5	<20	15	0.10	<10	115	20	<1	366
6	21776	160	1.6	0.86	30	<5	<5	0.23	3	418	43	2101	>10	<10	0.78	271	11	0.03	146	510	22	<5	<20	13	0.06	<10	47	20	<1	33
7	21813	30	1.0	1.59	50	5	<5	0.64	2	144	74	775	>10	<10	0.91	1421	4	0.04	125	1100	12	<5	<20	31	0.10	<10	152	10	<1	116
8	21814	30	0.4	0.85	80	10	<5	1.11	2	91	137	120	>10	<10	0.74	870	60	0.02	137	1140	10	<5	<20	97	0.14	<10	63	<10	<1	80
9	21815	35	0.2	1.97	25	20	<5	7.63	2	20	46	69	4.95	<10	1.80	1272	2	0.02	13	1220	16	<5	<20	213	<0.01	<10	134	<10	<1	66
QC DATA:																														
Resplit:																														
1	21771	55	0.6	0.44	10	35	<5	>10	2	41	155	80	6.92	<10	0.65	1439	3	0.01	70	1280	26	<5	<20	298	0.16	<10	199	<10	<1	38
Repeat:																														
1	21771	-	0.6	0.51	5	40	<5	>10	3	44	179	90	7.60	<10	0.76	1549	2	0.01	75	1420	26	<5	<20	321	0.18	<10	228	10	<1	44
2	21772	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'01		160	1.4	1.87	60	150	<5	1.91	2	22	60	86	4.36	<10	1.01	792	<1	0.02	26	870	32	<5	<20	63	0.14	<10	84	<10	4	87

df/104
XLS/01
cc: ron wells fax @ 372-1012

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ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2001-110

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

18-Jun-01

ATTENTION: RON WELLS

No. of samples received: 9
Sample type: Rock
Project #: ND-2001-01
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Cu (%)
5	21775	1.84

ECO-TECH LABORATORIES LTD
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/01

APPENDIX 4

2001 PHASE 1 EXPLORATION:
TRENCH AND SAMPLING DATA

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

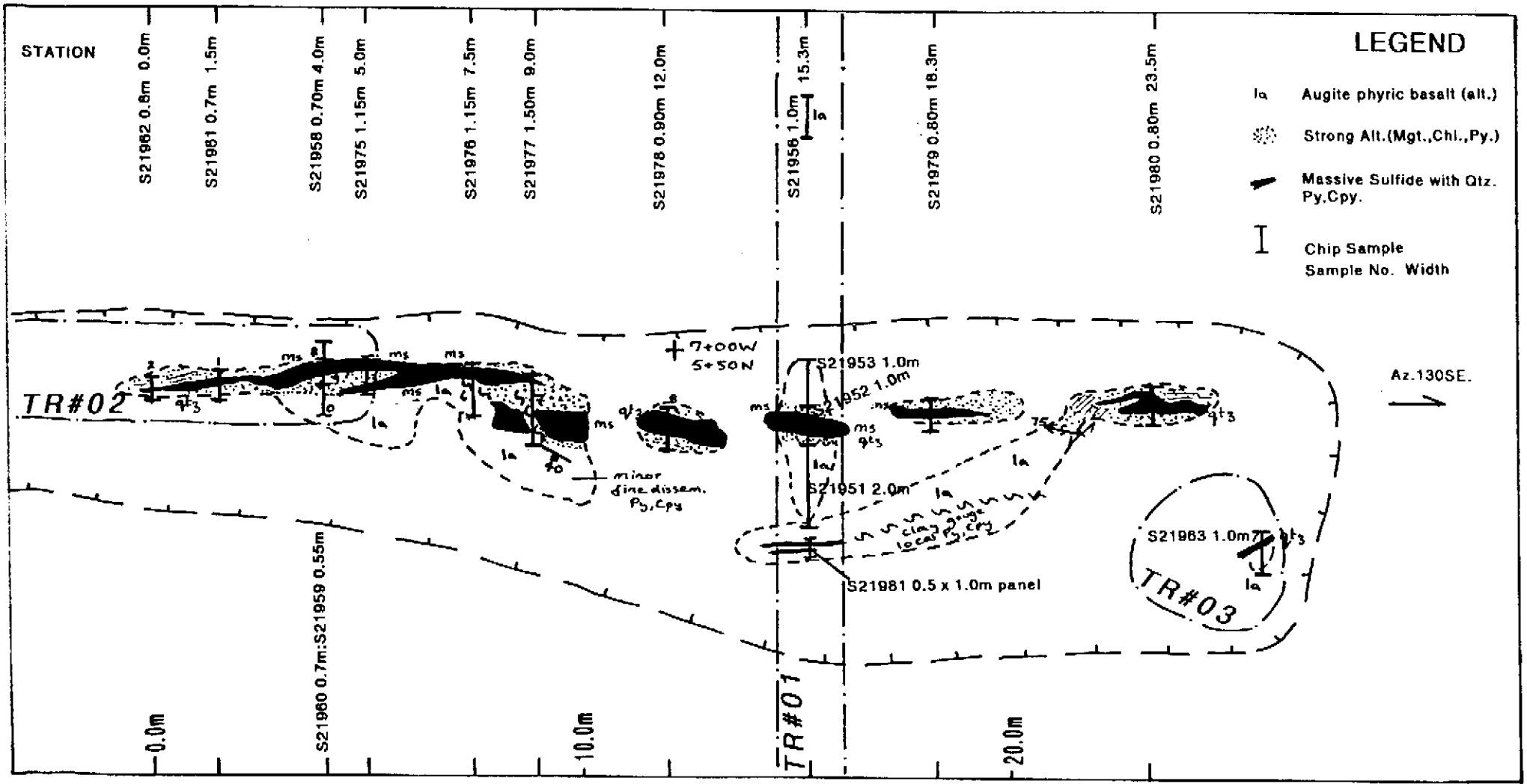


Figure 15: Pit A. Geology and Sampling Plan

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY - NEW DISCOVERY PROJECT

SAMPLING RESULTS, MAIN TRENCH-AREA A

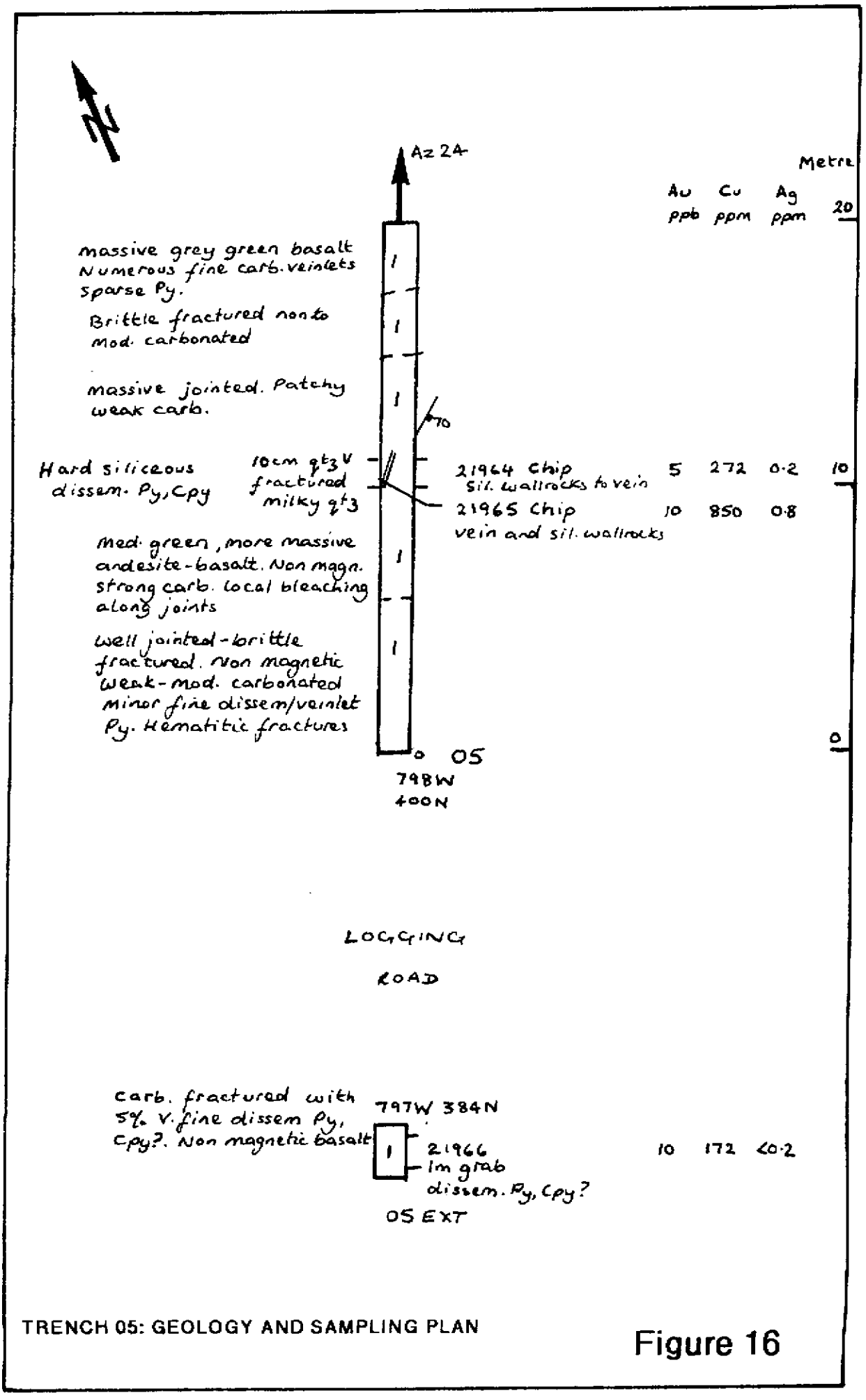
SAMPLE LOCATION TRENCH GRID*		SAMPLE WIDTH (feet) (** composite)		ANALYTICAL DATA*** ASSAY Cu (%)	ASSAY Ag (g/t)	RESPLIT ASSAY Cu (%)	RESPLIT ASSAY Ag (g/t)	GEOCHEM Au (ppb)	ICP Ag (ppm)
	MAIN ZONE:								
NW	@0.0m	0.6m	(1.97)	6.96	58.2	6.91	59.8	120	
	@1.5m	0.7m	(2.30)	6.92	74.8	6.64	77.0	120	
	@4.0m	**2.45m	(8.04)	3.75	36.3			74	
	Inc.	0.70m	(2.30)	0.98				10	0.6
		0.55m	(1.80)	15.30	177.0	15.10	178.0	330	
	@5.0m	1.15m	(3.77)	2.09	37.6			105	
	@7.5m	1.15m	(3.77)	3.56	48.5			95	
	@9.0m	1.50m	(4.92)	9.24	69.7			105	
	@12.0m	0.90m	(2.95)	4.07	67.5			85	
	@15.3m	**2.00m	(6.56)	4.58	34.3			150	
	Inc.	1.0m	(3.28)	9.10	68.5			300	
	@18.3m	0.80m	(2.62)	4.69	44.8			95	
SE	@23.5m	0.80m	(2.62)	0.39				35	6.0
	PARALLEL ZONES:								
	@15.3m/3.5m South	0.50m	(1.64)	0.38				65	2.8
	@26.0m/3.5m South	1.0m	(3.28)	3.26				140	27.6

* All samples are chip/panels by R.C. Wells, P.Geo., FGAC.

** Composites involve 2 or 3 individual samples, none <0.5m.

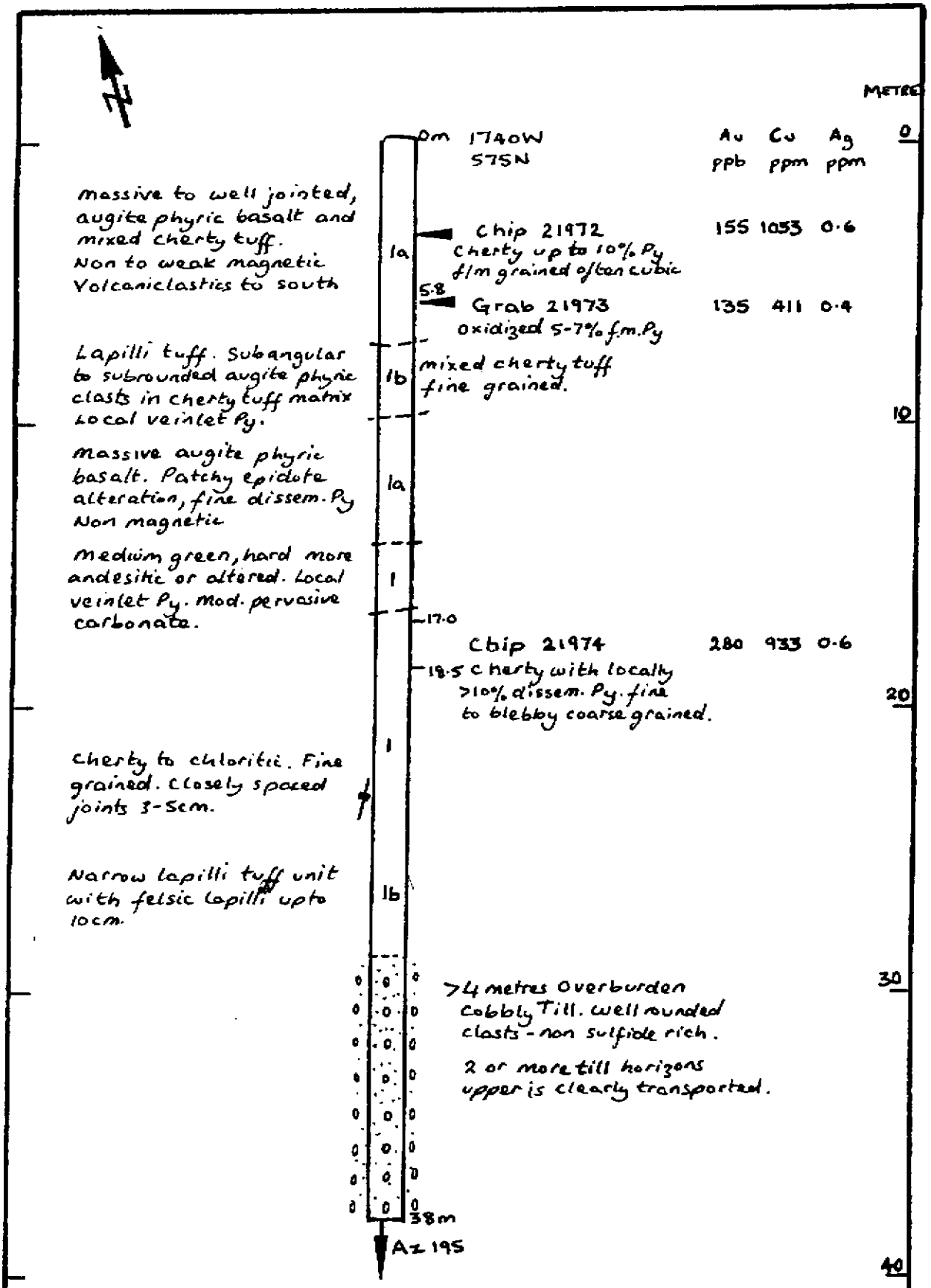
*** All analytical work by Eco-Tech Laboratories Ltd., Kamloops BC.

Table 8



TRENCH 05: GEOLOGY AND SAMPLING PLAN

Figure 16



TRENCH 10: GEOLOGY AND SAMPLING PLAN

Figure 17

TRENCH 15: GEOLOGY AND SAMPLING PLAN

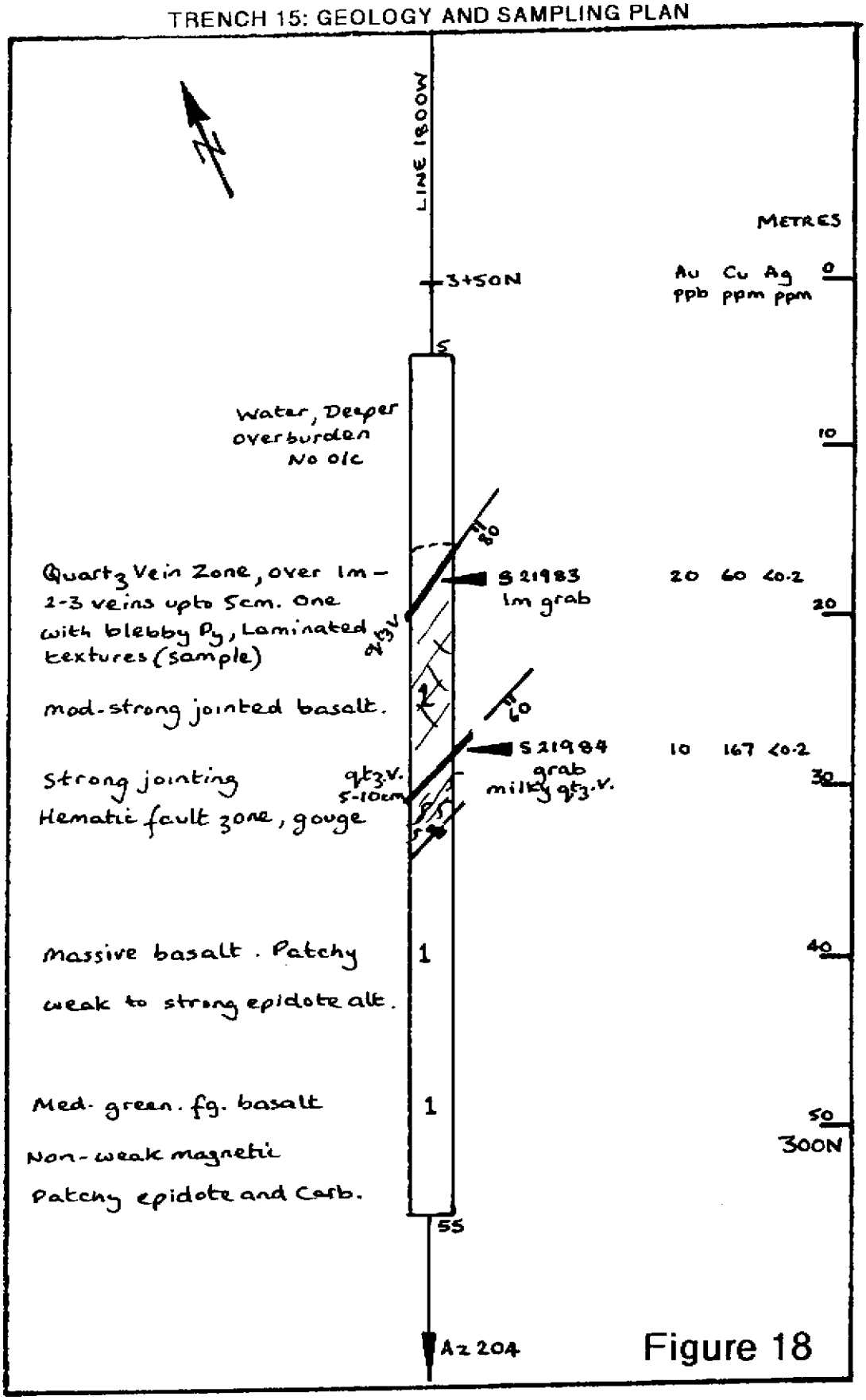
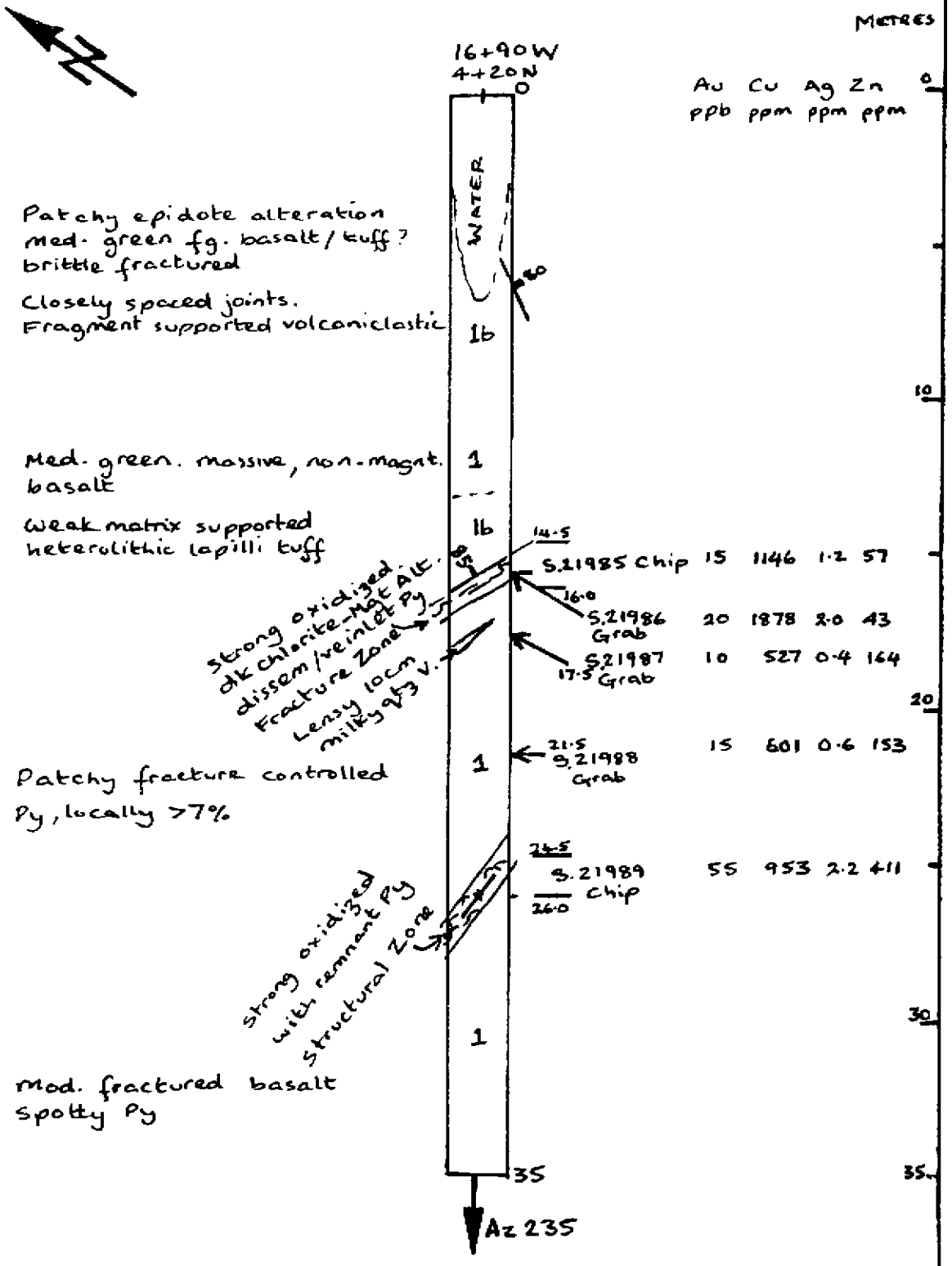


Figure 18



TRENCH 16: GEOLOGY AND SAMPLING PLAN

Figure 19

TABLE 6: SILVER LAKE PROJECT 2001
NEW DISCOVERY GRID: JULY TRENCHING

SAMPLE NO	LOCATION	SAMPLE DESCRIPTION	SAMPLE TYPE	Au ppb	Cu ppm	Ag ppm
21951	TR 2001-01	Green augite basalt 1-3% blebby Py, strong magnetic.	Chip 31-33 m	5	172	<0.2
21952	"	Massive Py, Cpy with fractured milky quartz.	Chip 33-34 m	300	9.10%	68.5
21953	"	Green augite basalt 1-3% blebby Py. Local coarse pink carb patches fine Py, Cpy.	Chip 34-35 m	<5	697	<0.2
21954	"	Green augite basalt, patchy epid, carb, dissem. Py, Cpy.	grab at 40 m	5	400	<0.2
21955	"	Same as 21952 representative sulfides, Py, Cpy.	Grab rep. of high grade	150	10.70%	90.4
21956	"	Green augite basalt, patchy epid, carb, dissem. Py, Cpy.	Chip 40-41 m	10	297	<0.2
21957	"	Massive Py, Cpy with fractured milky quartz.	Chip 33-34 m check	315	7.92%	70.8
21958	TR 2001-02	See Figure 15	Chip, length 0.7m at 0.5 m	10	0.98%	0.6
21959	"	"	Chip, length 0.55m at 0.5 m	330	15.30%	177
21960	"	"	Chip, length 1.2m at 0.5 m	10	736	0.2
21961	"	"	Chip, length 0.7m at 3.5 m	120	6.92%	74.8
21962	"	"	Chip, length 0.6 m at 5.0 m	120	6.96%	58.2
21963	TR 2001-03	10 cm qtz vein with fine Py, blebby Cpy. Wallrocks are massive chl basalt with up to 10% fine dissem Py, minor Cpy.	1 m chip across vein	140	3.26	27.6
21964	TR 2001-05	Med. Green andesite/basalt, non magnetic. Fine dissem. Py.	chip, 10-11m east wall		272	0.2
21965	"	As above silicified with milky quartz vein(10cm). Dissem. Py, Cpy.	chip, 10-11m west wall		850	0.8
21966	TR 2001-05 EXT	Carb. and fractured, non magnetic basalt. 5% dissem. V. fine Py.	1 m grab		172	<0.2
21967	TR 2001-06	Augite basalt lapilli tuff with dissem./veinlet Po, Py, spotty Cpy.	float		122	<0.2
21968	TR 2001-08	Chloritic, magnetic volcanic with dissem. Py, Cpy. Local lensy Cpy veins upto 1cm wide.	float		3.30%	32.5
21969	"	As above, chloritic with patchy fine-medium grained Py, Cpy.	float		131	<0.2
21970	"	As above strong magnetic, patchy fine Py, Cpy.	float		2245	2.4
21971	"	Highly magnetic with mgt. veinlets and veins of Cpy upto 1 cm.	float		1.81%	15.8

21972	TR 2001-10	Cherty upto 10% fine/med. grained, commonly cubic Py.	chip, 3.3-3.8 m	155	1033	0.6
21973	"	Oxidized with 5-7% fine/med. grained Py. Cherty.	grab at 5.8 m	135	411	0.4
21974	"	Cherty and pyritic locally >10% fine patchy to coarse Py.	chip, 17.0 - 18.5 m	280	933	0.6

20-Jul-01

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ICP CERTIFICATE OF ANALYSIS AK 2001-187

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 24
Sample type: Core
Project #: ND 2001-06
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	21951	5	<0.2	1.49	<5	105	<5	1.04	<1	46	159	172	5.87	<10	2.02	524	2	0.03	39	1410	4	<5	<20	36	0.09	<10	98	<10	<1	37
2	21952	300	>30	0.56	60	35	<5	0.72	6	395	67	>10000	>10	<10	0.72	249	<1	0.02	46	*	10	<5	<20	25	<0.01	<10	36	<10	<1	86
3	21953	<5	<0.2	1.71	<5	110	5	2.40	<1	39	150	697	4.89	<10	2.30	696	<1	0.03	40	1420	4	<5	<20	76	0.09	<10	107	<10	<1	38
4	21954	5	<0.2	1.41	<5	105	<5	1.62	<1	37	161	400	4.16	<10	1.87	546	<1	0.03	37	1400	2	<5	<20	45	0.09	<10	80	<10	<1	41
5	21955	150	>30	0.02	<5	40	<5	0.03	5	720	38	>10000	>10	10	<0.01	5	<1	<0.01	48	*	12	<5	<20	9	<0.01	<10	6	<10	<1	73
6	21956	10	<0.2	1.60	<5	110	<5	1.27	<1	39	146	297	4.02	<10	2.05	564	<1	0.02	37	1460	2	<5	<20	36	0.07	<10	79	<10	<1	44
7	21957	315	>30	0.38	<5	35	<5	0.15	7	398	62	>10000	>10	<10	0.49	114	<1	0.02	52	*	12	<5	<20	23	<0.01	20	47	<10	<1	141
8	21958	10	0.6	0.61	<5	150	<5	1.18	<1	72	138	>10000	5.63	<10	1.01	405	1	0.03	31	870	2	<5	<20	33	0.08	<10	77	<10	<1	50
9	21959	330	>30	0.04	<5	50	<5	0.64	17	609	25	>10000	>10	10	0.07	83	<1	0.01	59	*	22	<5	<20	35	<0.01	<10	6	<10	<1	107
10	21960	10	0.2	1.89	<5	70	<5	3.24	<1	56	133	736	7.48	<10	2.73	810	1	0.03	45	1390	6	<5	<20	104	0.10	<10	134	<10	<1	50
11	21961	120	>30	0.44	<5	40	<5	0.76	11	355	77	>10000	>10	10	0.74	213	<1	0.02	45	*	14	<5	<20	24	<0.01	<10	39	<10	<1	223
12	21962	120	>30	0.23	<5	50	<5	0.40	7	352	78	>10000	>10	<10	0.41	126	<1	0.04	26	*	22	<5	<20	19	<0.01	10	32	<10	<1	57
13	21963	140	27.6	0.93	35	30	<5	0.26	<1	330	111	>10000	>10	<10	1.15	233	3	0.02	41	*	8	<5	<20	20	0.09	<10	65	<10	<1	59
14	21964	5	<0.2	1.21	<5	75	<5	4.11	<1	29	77	272	4.34	<10	2.43	873	2	0.03	25	1590	6	<5	<20	180	<0.01	<10	93	<10	<1	32
15	21965	10	0.8	0.61	<5	75	<5	3.74	<1	26	88	850	3.47	<10	1.89	741	3	0.02	19	1060	8	<5	<20	183	<0.01	<10	53	<10	<1	27
16	21966	10	<0.2	0.22	<5	60	<5	2.25	<1	29	30	172	5.16	<10	0.82	585	3	0.03	18	1390	6	<5	<20	225	<0.01	<10	24	<10	<1	18
17	21967	10	<0.2	1.43	<5	25	<5	5.79	<1	36	111	122	4.85	<10	1.76	1103	<1	0.02	23	1190	12	<5	<20	118	0.04	<10	105	<10	<1	56
18	21968	30	>30	0.99	<5	30	<5	0.25	2	327	89	>10000	>10	<10	1.21	332	3	0.02	43	*	16	<5	<20	6	0.11	<10	92	<10	<1	101
19	21969	5	<0.2	2.21	<5	45	<5	0.54	<1	44	154	131	8.95	<10	2.75	1020	<1	0.02	35	1520	8	<5	<20	14	0.12	<10	152	<10	<1	52
20	21970	5	2.4	1.26	<5	35	<5	0.97	<1	68	85	2245	9.19	<10	1.65	524	2	0.03	22	1300	10	<5	<20	19	0.11	<10	134	<10	<1	40

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	21971	70	20.4	2.79	5	30	<5	0.41	1	209	124	>10000	>10	<10	3.22	1195	17	0.01	31	290	6	<5	<20	12	0.04	<10	228	<10	<1	152
22	21972	155	0.6	0.63	155	15	<5	0.31	2	141	64	1033	>10	<10	0.47	379	4	0.04	54	770	8	<5	<20	19	0.05	<10	34	<10	<1	39
23	21973	135	0.4	0.32	125	20	<5	0.35	1	84	49	411	8.97	<10	0.03	74	5	0.03	51	560	14	<5	<20	123	0.10	<10	38	<10	<1	26
24	21974	280	0.6	0.82	185	15	<5	0.39	3	97	48	933	>10	<10	0.66	542	3	0.04	61	710	8	<5	<20	21	0.06	<10	82	<10	<1	41
QC DATA:																														
Resplit:																														
1	21951	5	<0.2	1.47	5	105	<5	1.05	<1	46	156	153	5.91	<10	2.00	520	1	0.03	41	1510	4	<5	<20	35	0.09	<10	97	<10	<1	38
Repeat:																														
1	21951	5	<0.2	1.50	<5	105	<5	1.04	<1	46	159	190	5.88	<10	2.04	526	<1	0.03	39	1450	4	<5	<20	35	0.09	<10	98	<10	<1	38
10	21960	5	0.6	1.88	<5	65	<5	3.25	<1	57	134	800	7.54	<10	2.70	812	<1	0.03	44	1460	6	<5	<20	100	0.10	<10	133	<10	<1	51
Standard:																														
GEO'01		120	1.2	1.75	60	150	<5	1.86	<1	17	62	83	3.67	<10	0.85	680	<1	0.02	24	680	20	<5	<20	54	0.06	<10	60	<10	<1	73

NOTE: * = No Results due to massive Cu Interference.

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df/187
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CERTIFICATE OF ANALYSIS AK 2001-187

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

26-Jul-01

ATTENTION: RON WELLS

No. of samples received: 24
Sample type: Core
Project #: ND 2001-06
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Au (ppb)	Pd (ppb)	Pt (ppb)
5	21955	-	<5	<5
9	21959	290	<5	-
11	21961	145	-	-
12	21962	105	-	-

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CERTIFICATE OF ASSAY AK 2001-187

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

20-Jul-01

ATTENTION: RON WELLS

No. of samples received: 24
Sample type: Core
Project #: ND 2001-06
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)
2	21952	68.5	2.00	9.10
5	21955	90.4	2.64	10.70
7	21957	70.8	2.07	7.92
8	21958	-	-	0.98
9	21959	177.0	5.16	15.30
11	21961	74.8	2.18	6.92
12	21962	58.2	1.70	6.96
13	21963	-	-	3.26
18	21968	32.5	0.95	3.30
21	21971	15.8	0.46	1.81
QC DATA:				
Repeat:				
2	21952	68.5	2.00	-
Standard:				
Mpla		70.0	2.04	1.44

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CERTIFICATE OF ANALYSIS AK 2001-187

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

24-Jul-01

ATTENTION: RON WELLS

No. of samples received: 24
Sample type: Core
Project #: ND 2001-06
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Au (ppb)
9	21959	290
11	21961	145
12	21962	105

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26-Jul-01

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ICP CERTIFICATE OF ANALYSIS AK 2001-207

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 7
Sample type: Rock
Project #: ND 2001-07
Shipment #: None Given
Samples submitted by: R. Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	21975	105	>30	0.50	30	10	<5	4.85	2	522	90	>10000	>10	<10	0.72	567	10	0.03	42	180	8	<5	<5	125	0.07	<10	46	<20	<1	35
2	21976	95	>30	0.99	30	15	<5	5.16	4	354	104	>10000	>10	<10	1.38	499	5	0.03	50	**	8	10	<5	129	<0.01	<10	75	<20	<1	41
3	21977	105	>30	0.51	50	10	<5	0.97	6	524	71	>10000	>10	<10	0.77	321	6	0.02	40	**	10	20	<5	28	<0.01	<10	43	<20	<1	88
4	21978	85	>30	0.64	75	15	<5	2.04	5	481	120	>10000	>10	<10	0.91	405	<1	0.03	46	**	8	<5	<5	47	<0.01	<10	60	<20	<1	104
5	21979	95	>30	1.87	45	10	<5	0.54	5	342	135	>10000	>10	<10	2.66	597	<1	0.02	47	**	4	<5	<5	8	<0.01	<10	125	<20	<1	80
6	21980	35	6.0	0.49	25	15	<5	4.13	<1	268	152	4462	9.00	<10	0.75	518	4	0.03	32	570	6	5	<5	95	0.06	<10	58	<20	<1	32
7	21981	65	2.8	0.10	15	<5	<5	1.02	<1	264	119	4175	>10	<10	0.17	160	3	0.02	22	520	6	<5	<5	37	0.05	<10	25	<20	<1	1
QC DATA:																														
Resplit:																														
1	21975	110	>30	0.51	45	5	<5	4.52	4	537	90	>10000	>10	<10	0.74	556	12	0.03	51	240	8	30	80	115	0.07	<10	48	<10	<1	34
Repeat:																														
1	21975	-	>30	0.48	40	<5	<5	4.71	3	511	89	>10000	>10	<10	0.70	586	11	0.03	45	220	8	15	60	117	0.06	<10	45	<10	<1	33
Standard:																														
GEO'01		-	1.2	1.67	85	150	<5	1.61	<1	21	56	84	3.71	<10	0.90	709	<1	0.02	28	630	20	10	<20	56	0.09	<10	69	<10	<1	78

NOTE: ** = Massive Cu interference - No results available.

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cc: ron wells fax @ 372-1012

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CERTIFICATE OF ASSAY AK 2001-207

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

24-Jul-01

ATTENTION: RON WELLS

No. of samples received: 7
Sample type: Rock
Project #: ND 2001-07
Shipment #: None Given
Samples submitted by: R. Wells

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)
1	21975	37.6	1.10	2.09
2	21976	48.5	1.41	3.56
3	21977	69.7	2.03	9.24
4	21978	67.5	1.97	4.07
5	21979	44.8	1.31	4.69
6	21980	6.0	0.18	0.39
7	21981	2.7	0.08	0.38
QC DATA:				
Resplit:				
R/S 1	*21975*	*38.0*	*1.11*	*2.10*
Repeat:				
R1	21975	37.5	1.09	2.06

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CERTIFICATE OF ASSAY AK 2001-207-Resplit

CHRISTOPHER JAMES GOLD CORP.
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910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

26-Jul-01

ATTENTION: RON WELLS

No. of samples received: 7
Sample type: Rock
Project #: ND 2001-07
Shipment #: None Given
Samples submitted by: R. Wells

ET #.	Tag #	Cu (%)
7	21981	0.40

QC DATA:

Repeat:

R7	21981	0.40

Standard:

SUIa	0.96

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CERTIFICATE OF ANALYSIS AK 2001-207

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

26-Jul-01

ATTENTION: RON WELLS

No. of samples received: 7
Sample type: Rock
Project #: ND 2001-07
Shipment #: None Given
Samples submitted by: R. Wells

ET #.	Tag #	Pd (ppb)	Pt (ppb)
3	21977	<5	<5

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TABLE 7: SILVER LAKE PROJECT 2001
NEW DISCOVERY GRID: JULY/AUGUST TRENCHING

SAMPLE NO	LOCATION	SAMPLE DESCRIPTION	SAMPLE TYPE	Au ppb	Cu ppm	Ag ppm	Zn ppm
21975	ND TR-2001-01,02,03	See Figure 15	Chip, length 1.15m, at 0+5m	105	2.09%	37.6	
21976	"	"	Chip, length 1.15m, at 0+7.5m	95	3.56%	48.5	
21977	"	"	Chip, legnth 1.50m, at 0+9.0m	105	9.24%	69.7	
21978	"	"	Chip, length 0.90m, at 0+12m	85	4.07%	67.5	
21979	"	"	Chip, length 0.8m, at 0+18.3m	95	4.69%	44.8	
21980	"	"	Chip, length 0.80m, at 0+23.5m	35	4462	6.0	
21981	"	"	Panel Sample, 30x1m, at 15.0m, 3m south	65	4175	2.8	
21983	ND TR-2001-15	Qtz. vein zone. 2-3 veins per metre with blebby Py. laminated	1m grab, 3+31N 18+00W	20	60	<0.2	76
21984	"	Milky qtz. Vein 5-10cm wide.	Grab, 3+21N 18+00W	10	167	<0.2	36
21985	ND TR-2001-16	Strong oxidized, dissem. and stringer Py. Dark chlorite-magnetite rich host.	Chip grab, 14.5m to 16.0m	15	1146	1.2	57
21986	"	Similar to above.	Grab at 15.5m	20	1878	2.0	43
21987	"	10cm milky qtz. vein, 5-7% fracture Py. in alt. basalt.	Grab at 17.5m	10	527	0.4	164
21988	"	Patchy fracture controlled f/m. grained Py locally >7%. in alt. basalt.	Grab at 21.5m	15	601	0.6	153
21989	"	Strong hematitic-limonitic, oxidized fracture zone.	Chip grab, 24.5m to 26.0m	55	953	2.2	411
21990	OC 16+75W on road	Top of outcrop 1m below bedded cherty sequence. >20% f/m. grained Py with fine magnetite.	Grab, top of outcrop	15	1147	0.4	2073
21991	OC 16+75W on road	Narrow 20-30cm fracture zone with local >20% Py, cherty with local fine magnetite.	20cm chip, mid outcrop	5	122	<0.2	884
21992	OC 16+75W on road	Lower outcrop. 30cm wide zone with 10-20% Py, fine magnetite local epidote.	Chip over 30cm, lower outcrop	20	1026	0.6	1247

9-Aug-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-229

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 10
Sample type: Rock
Project #: ND-2001-08
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	21983	20	<0.2	0.54	10	30	<5	1.99	<1	14	93	60	2.65	<10	0.79	1048	2	0.04	16	850	4	<5	<20	91	<0.01	<10	28	<10	<1	76
2	21984	10	<0.2	0.33	10	25	<5	0.08	<1	9	176	167	2.91	<10	0.24	459	8	<0.01	14	50	<2	<5	<20	9	<0.01	<10	17	<10	<1	36
3	21985	15	1.2	4.35	95	<5	<5	0.43	<1	96	270	1146	>10	<10	4.15	929	2	0.01	77	1260	8	<5	<20	9	0.04	<10	172	20	<1	57
4	21986	20	2.0	2.70	200	<5	<5	0.20	<1	65	191	1878	>10	<10	2.65	582	<1	<0.01	84	1020	4	<5	<20	6	0.02	10	103	<10	<1	43
5	21987	10	0.4	1.81	50	<5	<5	0.28	1	34	204	527	>10	<10	1.85	919	3	0.01	50	490	4	<5	<20	23	0.03	<10	71	<10	<1	164
6	21988	15	0.6	4.78	65	5	<5	0.43	<1	35	385	601	>10	<10	5.08	1232	4	0.01	88	1440	12	<5	<20	13	0.01	<10	199	<10	<1	153
7	21989	55	2.2	2.59	40	35	<5	0.23	1	26	362	953	>10	<10	2.37	490	8	0.01	46	850	<2	<5	<20	60	0.05	20	182	<10	<1	411
8	21990	15	0.4	0.65	65	<5	<5	0.52	20	138	61	1147	>10	<10	0.34	1105	<1	0.01	28	620	<2	<5	<20	77	0.04	<10	32	<10	<1	2073
9	21991	5	<0.2	0.40	20	30	5	1.00	8	19	86	122	3.16	<10	0.20	562	6	0.03	13	860	4	<5	<20	76	0.10	<10	38	<10	<1	884
10	21992	20	0.6	0.70	200	<5	<5	1.41	13	139	56	1026	>10	<10	0.51	1866	1	0.02	39	540	6	<5	<20	75	0.04	<10	22	10	<1	1247
QC DATA:																														
Resplit:																														
1	21983	35	<0.2	0.54	5	25	<5	2.02	<1	15	102	59	2.69	<10	0.79	1043	3	0.04	16	850	4	<5	<20	89	<0.01	<10	28	<10	<1	58
Repeat:																														
1	21983	-	<0.2	0.53	10	25	<5	1.97	<1	14	92	58	2.60	<10	0.77	1036	3	0.04	17	850	6	<5	<20	87	<0.01	<10	27	<10	<1	56
Standard:																														
GEO'01		115	1.2	1.61	60	140	<5	1.53	<1	18	51	83	3.37	<10	0.89	655	<1	0.02	25	730	20	<5	<20	52	0.09	<10	67	<10	<1	78

FP/kk
df/229
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

APPENDIX 5

2001 PHASE 1 EXPLORATION:
DIAMOND DRILLING DATA

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

NEW DISCOVERY PROGRAM: PHASE 1 DRILLING INFORMATION

DDH NO.	GRID LOCATION (Collar)	AZIMUTH	INCLINATION	DIP TEST @ m (corrected)	LENGTH m	CASING m	START	FINISH
ND2001-01	7+02.5W :5+20.5N	026	-50	-50@93.57	93.57	3.66	7/9	8/9
ND2001-02	As Above	026	-65	-58@98.75	98.75	3.05	8/9	10/9
ND2001-03	7+25W:5+06.5N	026	-45	-43@84.4	102.71	3.66	11/9	12/9
ND2001-04	6+77W:0+17N	026	-55	-49@63.0	78.33	6.10	13/9	14/9
ND2001-05	6+77W:0+17.5N	026	-65	-61@78.33	90.52	4.88	14/9	15/9
ND2001-06	7+62W:5+46N	026	-50	-48@50.9	84.42	4.57	15/9	16/9

HIGHLIGHT ASSAY INTERVALS

SECTION	HOLE	FROM	TO	LENGTH	COPPER	SILVER	GOLD
7+00W	ND2001-01 (-50)	41.63m	47.00m	5.37m	1.76%	11.23 g/t	
	Includes	41.63m	42.18m	0.55m	14.70%	98.9 g/t	0.30 g/t
6+77W	ND2001-04 (-55)	29.39m	31.39m	2.00m	0.44%	2.5 g/t	
		37.23m	40.40m	3.17m	0.92%	12.67 g/t	
	Includes	37.23m	38.23m	1.00m	2.39%	38.17 g/t	0.23 g/t
6+77W	ND2001-05 (-65)	53.64m	56.62m	2.98m	0.71%	5.44 g/t	

TABLE 9

Section Facing Az. 296 NW.

SECTION LINE 702.5W

500N

600N

700N

1380m el.

2000 Anomalous Cu Soil >75ppm Cu

DISCOVERY A ACCESS ROAD

2000 Filtered VLF-EM Anomaly (CM)

2001 IP. Chargeability Anomaly

2000 Anomalous Cu Soil 1294ppm.

MAIN TRENCH DISCOVERY A

Overburden

0.38%Cu:2.70gt Ag /0.3m

4.29%Cu:35.00gt.Ag: 0.15gt Au/ 2.0m

1.76%Cu:11.23gt.Ag/ 5.37m

Massive Py,Cpy pebbles/cobbles in Till

Alteration/ Vein Zone

Structural Zone with dissem & massive Cpy, Py (Chl.,Mgt.)

DDH ND2001-01
EOH. 93.57m
At Collar: Dip -50, Az.026

DDH ND2001-02
EOH. 98.75m
At Collar: Dip -65, Az.026

1260m el.

DIAMOND DRILL HOLE NO. ND 2001-01

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19151	6.60	7.10	0.50	160	21	0.8
19152	8.92	9.58	0.66	20	7	<0.2
19153	9.58	11.00	1.42	5	203	<0.2
19154	13.45	15.00	1.55	10	264	<0.2
19155	15.00	15.80	0.80	15	68	<0.2
19156	20.66	21.66	1.00	75	264	<0.2
19157	21.66	22.70	1.04	5	148	<0.2
19158	23.80	24.60	0.80	20	127	<0.2
19159	24.60	25.36	0.76	30	337	<0.2
19160	27.20	28.20	1.00	10	101	<0.2
19161	28.20	29.20	1.00	10	768	<0.2
19162	29.20	30.20	1.00	25	1161	<0.2
19163	30.20	30.95	0.75	10	236	<0.2
19164	40.63	41.63	1.00	10	326	<0.2
19165	41.83	42.18	0.55	295	14.70%	58.6
19166	42.18	42.75	0.57	15	924	<0.2
19167	42.75	44.00	1.25	5	100	<0.2
19168	44.00	45.00	1.00	5	809	<0.2
19169	45.00	46.00	1.00	40	0.96%	8.2
19170	46.00	47.00	1.00	25	2384	0.8
19171	47.00	48.50	1.50	5	790	<0.2
19172	48.50	49.80	1.30	10	705	<0.2
19173	49.80	50.90	1.10	25	84	<0.2
19174	54.30	55.40	1.10	5	134	<0.2
19175	55.40	57.45	2.05	20	134	<0.2
19176	57.45	58.77	1.32	20	2025	0.4
19177	85.24	85.85	0.41	110	588	0.6
19178	85.85	86.85	1.00	10	119	<0.2
19179	86.85	88.25	1.50	25	343	<0.2
19180	72.86	73.98	1.00	25	146	<0.2
19181	75.06	76.26	1.20	10	332	<0.2

DIAMOND DRILL HOLE NO. ND 2001-02

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19182	10.85	12.40	1.55	<5	324	<0.2
19183	19.10	19.70	0.60	<5	151	<0.2
19184	22.10	22.86	0.76	<5	885	<0.2
19185	25.20	25.90	0.70	5	291	<0.2
19186	26.52	27.02	0.50	10	90	<0.2
19187	27.02	28.46	1.44	<5	125	<0.2
19188	28.46	29.33	0.87	<5	822	<0.2
19189	29.33	29.87	0.54	<5	299	<0.2
19190	29.87	31.39	1.52	20	173	<0.2
19191	31.39	32.91	1.52	20	93	<0.2
19192	32.91	34.15	1.24	20	250	<0.2
19193	38.80	39.80	1.00	<5	163	<0.2
19194	44.80	45.80	1.00	10	296	<0.2
19195	45.80	47.20	1.40	<5	764	<0.2
19196	47.20	48.20	1.00	<5	133	<0.2
19197	54.00	55.00	1.00	5	328	<0.2
19198	56.80	57.80	1.00	20	74	<0.2
19199	57.80	58.50	0.70	5	618	<0.2
19200	58.50	59.50	1.00	20	1117	0.6
19201	59.50	61.10	1.60	5	89	<0.2
19202	61.10	62.48	1.38	15	52	<0.2
19203	70.30	71.55	1.25	15	336	<0.2
19204	81.00	82.00	1.00	15	106	<0.2
19205	94.13	94.75	0.62	5	28	<0.2
19206	94.75	96.62	1.87	20	49	<0.2

LEGEND

Hole Collar

Casing

Sample No (Last 2 digits)

Highlight Assay Interval

Lithology or Alteration Unit

Projected Unit or Zone

Foliation/Lamination

Bedding, Veins or Contact (probable orientation)

Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

0 25m

SCALE

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY ZONE A

DRILL PROFILE: DDHs ND2001-01&02
SECTION 702.5W

DATE: 15/12/2001

PREPARED BY: R. E. Hill

KAMLOOPS GEOLOGICAL SERVICES

Fig.21

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-01 — PAGE NO. 1

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
0-3.66 Casing in overburden and weathered Bedrock		Sandy clay Till. Matrix supported pebbles/cobbles above weathered augite porphyry.						
3.66 - 28.20 Augite Porphyry Basalt		3.66-9.58 Fairly massive, med grey-green fine grained augite porphyry basalt. mod. magnetic. 5% augite phenocrysts to 4mm. Patchy fine feldspar laths	massive, fine carb. veinlets variable angles to CA.	Patchy pervasive carb, carb veinlets. local epidote of augite and feldspar. @9.15 30°CA Py veinlets and v.fine dissem Py, Cpy	@6.90 2cm wide irregular carb vein 40°CA. 3-4% fine dissem wallrock Py 6.60-7.10	6.60 8.92	7.10 9.58	19151 19152
		9.58-11.00 Tuff Breccia. Stronger magnetic cm scale brecciated augite porphyry	Crude lamination 60°CA to bx. Higher density fine carb veinlets	stronger carb, epidote local hematite fractures fine Mgt.	Local fine seams and v.fine dissem. Py minor Cpy	9.58	11.00	19153
		11.00-20.66 mainly medium green fine grained equigranular basalt with local magnetite rich tuff Bx as above. Pyroxene basalt dominates below 13.50m. Moderate magnetic	Numerous fine carb veinlets to 13.45m then larger carb, qtz veins 30-40°CA @14.90 vuggy vein. Below 15.80m low veinlet density 30-40°CA.	Basalt has veinlet and pervasive carb. Tuff has pervasive carb plus fine mgt.	13.95-15.80 Variable veining local vugs. Fine dissem and local stringer Py. Some Cpy 15.0-15.5	13.45 15.00	15.00 15.80	19154 19155
		20.66-22.70 Tuff breccia - augite porphyry. Fine grained, local lamination 50-55°CA. M/S magnetic	Massive to laminated carb veinlets 50-60°CA	Pervasive moderate carbonate, local weak epidote	Much disseminated fg. Py to 20.80. Below local fine dissem. Cpy	20.66 21.66	21.66 22.70	19156 19157
		22.70-25.36 mainly grey f.g augite andesite/basalt cut by non magnetic clayey zones. Faults or matrix?	Clayey zones @ 22.94-24.12 & 24.78-25.30		Both clayey zones host abundant fine dissem Py. Lower has wallrock carb veining 60°CA	23.80 24.60	24.60 25.36	19158 19159
		25.36-28.20 Augite local feldspar porphyry. weak brecciated sections w/m. magnetic. Fairly massive	Fine carb veinlets 30-40°CA locally pyritic	Pervasive mod. carb weak spotty epidote. [illegible]	Fine Py with some veinlets. Local wk dissem Py downwards	27.20	28.20	19160
28.20-30.95 Vein - Alteration - Sulfide Zone		28.20-29.28 Black Mgt Alteration zone 29.28-29.95 Dk. Chl. Mgt Alt 5-10% Py (Cpy) 29.95-30.95 Vuggy carb-qtz vein	massive veining 90°CA veining subparallel CA	Mgt + carb Chl + carb + Mgt fresher augite porphyry	3-5% fine dissem Py (Cpy) blebby fracture Py, Cpy Sparse Py	28.20 29.20 30.20	29.20 30.20 30.95	19161 19162 19163
30.95 - 40.85 Augite Porphyry Basalt. Patchy Epidote		Fairly homogeneous. Augite phenocrysts to 6mm commonly epidote altered. Fine feldspar laths. Fine grained groundmass. Moderate magnetic	sparse fine carb veinlets. Generally high angle CA.	Patchy pervasive carb. Selective epidote alteration	<2% fine dissem Py, sparse Cpy commonly as fine clusters with epidote			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: (signature)

DATE: August 8, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-01

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
40								
40.63-42.75 CHALCOPYRITE-MAGNETITE-CHLORITE ZONE		40.63-41.63 Magnetite, fine grained; 41.63-42.18 Massive to laminated Cpy > Py; 42.18-42.75 Magnetite, fine grained	numerous carb veinlets; local laminated 40-40°; a few 10-30° CA	Mgt, Chl, variable; mod. carb. Local qtz inclusions	Cubic f.m. dissem Py; f/m Cpy, Py; local dissem f.g. Py, Cpy	40.63	41.63	19164
						41.63	42.18	19165
						42.18	42.75	19166
42.75-45.00 Altered Augite Porphyry Basalt		Fairly crowded augite porphyry. Strong magnetic with epidote altered phenos, amygd	carb veinlets	weak pervasive carb, mgt selective epidote	Patchy fine dissem Py upto 2%. Local specks of Cpy	42.75	44.00	19167
						44.00	45.00	19168
45.00-49.80 Magnetite rich Zone with disseminated Cpy		Black, fine grained, strong magnetic with 1-3% disseminated Cpy decreasing downwards. Possible augite porphyry/tuff	local carb veinlets. Some Cpy fractures variable angles CA. Mainly 30-40°. Some lamination 70-85° CA	V. weak carb. Erg magnetite - patchy downwards. V. weak epidote ↓ downwards	upper - mainly dissem Cpy. Py ↑ downwards. @45.6 1cm Cpy rich vein 40°CA. Cpy ↑ 44-45	45.00	46.00	19169
						46.00	47.00	19170
						47.00	48.50	19171
						48.50	49.80	19172
50								
49.80-55.40 Epidote Altered Augite Porphyry Basalt		Massive, moderate magnetic. Numerous 2-4mm augite phenocrysts in f.g. groundmass with patchy epidote-carbonate.	Irregular carb veinlets, blebs. Many 20-30° CA. Local tuff lamin. 50-60° CA	Patchy epidote after selective - phenos - amygdales. Carb veinlets	Patches of f.m. Py. Local specks of Cpy proximal to epid/carb ↑ Py minor Cpy base	49.80	50.90	19173
						54.30	55.40	19174
						55.40	57.45	19175
55.40-58.77 Augite Porphyry - Laminated Tuff (Structure?)		Brecciated to fine laminated with fine to 2cm angular lapilli fragments. Weak to mod magnetic	Lamination variable 60-65° CA. 57.45-58.77 concordant sulfides	chloritic, patchy carb esp. tuff matrix numerous irreg. carb vlts	Patchy Py locally 7-8%. Strong conc @ 58.15-58.27 with chl, carb. blebby Cpy py. cpx.	57.45	58.77	19176
58.77-65.24 Epidote Altered Augite Porphyry		As at 49.80 massive, mod. magnetic with patchy epidote alteration	Carb veinlets at variable angles CA. Some 25-30° CA.	carb mainly in veinlets. Patchy 5-8% (selective epid)	Minor fine dissem Py rare specks Cpy			
60								
65.24-69.40 Fine Augite Basalt / Tuff-Breccia, Tuff (bedded)		65.24-68.25 Dk gray to black strong mag tuff/bx. Augite Porphyry fragments. 68.25-69.40 Fine bedded, gray green epid. alt equigranular tuff/epiclastic?	65.25-65.33 wk bx milky qtz vein @ 55° CA. Crude to mod. fabric 50-55° CA. Bedding 50-55° CA	Pervasive magnetic. Patchy w/m carb, epid	Local med.g. Cpy at edge of qtz. Patchy fine dissem Py in sulfides in tuff.	65.24	65.65	19177
						65.65	66.65	19178
						66.65	68.25	19179
69.40-73.03 Epidote Altered Augite Porphyry		As at 49.80 fairly massive. Mod. magnetic, patchy epidote	Local low angle CA carb veinlets some vuggy	Carb mainly in veinlets. Patchy selective epid.	Sparse sulfides locally with epid.			
70								
						72.86	73.86	19180
73.03-76.26 Bedded Tuff		predominantly fine grained, equigranular variable greens. Bedded - laminated.	Bedding 40-45° CA sparse irregular carb veinlets	upper part epidote weak carb lower	2-4% fracture, dissem f.g. Py below 75.06. Subparallel vuggy carb vn	75.05	76.26	19181
76.26-93.57 Epidote Altered Augite Porphyry		As at 49.80, more white feldspar laths. Moderate magnetic	Fairly massive. Local low angle carb veinlets	Patchy epidote weak carbonate	Local f.m. dissem Py.			
80								

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells [signature]

DATE: August 8-9, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001 - 01

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
80		Continued from Pg 2						
	/		Low angle carb veinlets 1-2 per 20cm.					
	//	weak epidote altered augite, fine feldspar porphyry						
	/							
				epidote weaker and more selective with depth.	1-3% fine dissem. Py in wallrocks to carb. veins. Some low angle CA fractures with carb, Py.			
90	//		@85.95-90.01 and 90.17-90.20 carb veins with variable Chl, ep, SiO2A					
	/							
93.57		End of Hole						
100								

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: .....

DATE: August 9, 2001

DIAMOND DRILL HOLE NO. ND 2001-01

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19151	6.60	7.10	0.50	160	21	0.8
19152	8.92	9.58	0.66	20	7	<0.2
19153	9.58	11.00	1.42	5	203	<0.2
19154	13.45	15.00	1.55	10	264	<0.2
19155	15.00	15.80	0.80	15	68	<0.2
19156	20.66	21.66	1.00	75	264	<0.2
19157	21.66	22.70	1.04	5	146	<0.2
19158	23.80	24.60	0.80	20	127	<0.2
19159	24.60	25.36	0.76	30	337	<0.2
19160	27.20	28.20	1.00	10	101	<0.2
19161	28.20	29.20	1.00	10	768	<0.2
19162	29.20	30.20	1.00	25	1161	<0.2
19163	30.20	30.95	0.75	10	236	<0.2
19164	40.63	41.63	1.00	10	326	<0.2
19165	41.63	42.18	0.55	295	14.70%	98.9
19166	42.18	42.75	0.57	15	924	<0.2
19167	42.75	44.00	1.25	5	100	<0.2
19168	44.00	45.00	1.00	5	808	<0.2
19169	45.00	46.00	1.00	40	0.98%	5.2
19170	46.00	47.00	1.00	25	2394	0.6
19171	47.00	48.50	1.50	5	790	<0.2
19172	48.50	49.80	1.30	10	706	<0.2
19173	49.80	50.90	1.10	25	64	<0.2
19174	54.30	55.40	1.10	5	134	<0.2
19175	55.40	57.45	2.05	20	134	<0.2
19176	57.45	58.77	1.32	20	2025	0.4
19177	65.24	65.65	0.41	110	586	0.6
19178	65.65	66.65	1.00	10	219	<0.2
19179	66.65	68.25	1.60	25	343	<0.2
19180	72.86	73.86	1.00	25	246	<0.2
19181	75.06	76.26	1.20	10	332	<0.2

22-Aug-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-248

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 31
Sample type: Core
Project #: ND-2001-D1
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	19151	160	0.8	1.16	20	35	<5	7.91	<1	36	161	21	5.09	<10	1.85	853	41	0.05	39	1380	108	<5	<20	143	0.14	<10	107	<10	<1	41
2	19152	20	<0.2	1.46	20	145	<5	4.65	<1	32	228	7	5.49	<10	2.01	724	<1	0.04	36	1590	6	<5	<20	120	0.18	<10	122	<10	<1	35
3	19153	5	<0.2	1.48	10	225	<5	3.49	<1	29	142	203	5.62	<10	1.87	699	<1	0.04	26	1650	6	<5	<20	179	0.18	<10	123	<10	<1	32
4	19154	10	<0.2	1.72	15	130	<5	4.18	<1	38	176	264	6.56	<10	2.29	843	<1	0.04	30	2070	10	<5	<20	164	0.23	<10	181	<10	<1	48
5	19155	15	<0.2	1.72	20	105	<5	4.56	<1	38	184	68	6.02	<10	2.39	795	<1	0.04	35	1630	10	<5	<20	138	0.22	<10	148	10	<1	40
6	19156	75	<0.2	2.81	25	50	<5	6.25	<1	47	231	264	7.32	<10	4.39	1135	3	0.04	52	1670	14	<5	<20	156	0.18	<10	207	<10	<1	50
7	19157	5	<0.2	1.75	20	145	<5	4.44	<1	35	207	146	5.43	<10	2.39	766	<1	0.05	39	1650	8	<5	<20	124	0.18	<10	139	<10	<1	32
8	19158	20	<0.2	2.37	10	40	<5	5.17	<1	42	230	127	7.04	<10	3.63	1129	2	0.04	50	1700	10	<5	<20	136	0.19	<10	187	<10	<1	66
9	19159	30	<0.2	1.99	25	15	<5	8.82	<1	43	201	337	6.70	<10	3.03	1264	4	0.04	44	1540	16	<5	<20	175	0.17	<10	146	<10	<1	58
10	19160	10	<0.2	1.73	15	85	<5	5.51	<1	35	187	101	6.03	<10	2.45	964	2	0.04	35	1520	10	<5	<20	145	0.18	<10	155	<10	<1	39
11	19161	10	<0.2	2.48	25	65	<5	1.94	<1	55	175	768	>10	<10	3.62	914	<1	0.04	43	1760	6	<5	<20	48	0.20	<10	212	10	<1	76
12	19162	25	<0.2	1.54	20	10	<5	3.22	1	103	173	1161	>10	<10	2.32	659	3	0.05	42	1470	8	<5	<20	74	0.20	<10	163	10	<1	56
13	19163	10	<0.2	1.50	15	70	<5	6.23	2	36	185	236	5.47	<10	1.94	679	<1	0.04	34	1570	8	<5	<20	243	0.22	<10	131	<10	<1	37
14	19164	10	<0.2	2.48	20	100	<5	4.35	<1	48	215	326	9.35	<10	3.27	1143	<1	0.04	44	1700	10	<5	<20	139	0.24	<10	185	<10	<1	70
15	19165	295	>30	0.22	65	<5	<5	1.38	8	434	63	>10000	>10	<10	0.31	152	4	0.02	34	**	<2	25	**	37	<0.01	<10	28	**	<1	113
16	19166	15	<0.2	2.47	10	25	<5	1.31	<1	67	193	924	8.74	<10	3.14	774	<1	0.04	43	1680	10	<5	<20	44	0.22	<10	171	<10	<1	64
17	19167	5	<0.2	1.50	<5	155	<5	3.03	<1	30	184	100	5.14	<10	1.83	694	<1	0.04	30	1550	6	<5	<20	140	0.20	<10	114	<10	<1	32
18	19168	5	<0.2	2.07	15	65	<5	1.85	<1	86	205	808	9.67	<10	2.64	780	<1	0.04	38	1720	8	<5	<20	104	0.21	<10	148	<10	<1	47
19	19169	40	5.2	2.42	15	55	<5	0.73	<1	191	206	>10000	>10	<10	3.27	841	<1	0.04	41	1660	4	<5	<20	31	0.19	10	189	<10	<1	91
20	19170	25	0.6	2.63	25	30	<5	2.95	<1	98	193	2394	>10	<10	3.68	989	<1	0.04	44	1550	8	<5	<20	79	0.19	<10	203	<10	<1	75

CHRISTOPHER JAMES GOLD CORP.

ICP CERTIFICATE OF ANALYSIS AK 2001-248

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	19171	5	<0.2	2.12	15	115	<5	1.88	<1	57	191	790	>10	<10	2.84	808	<1	0.04	40	1630	8	<5	<20	51	0.18	<10	166	<10	<1	57
22	19172	10	<0.2	2.19	15	55	<5	1.63	<1	72	189	706	>10	<10	2.93	920	1	0.04	42	1690	8	<5	<20	40	0.19	<10	151	<10	<1	60
23	19173	25	<0.2	1.58	20	60	<5	2.53	<1	53	186	64	5.10	<10	1.96	581	<1	0.03	35	1640	10	<5	<20	143	0.20	<10	87	<10	<1	36
24	19174	5	<0.2	1.68	15	150	<5	4.14	<1	35	210	134	5.08	<10	2.24	754	<1	0.04	39	1610	8	<5	<20	121	0.20	<10	115	<10	<1	38
25	19175	20	<0.2	2.42	20	95	<5	4.87	<1	53	445	134	5.75	<10	3.63	850	<1	0.03	119	1620	12	<5	<20	97	0.15	<10	113	<10	<1	51
26	19176	20	0.4	3.00	25	10	<5	3.96	<1	129	462	2025	>10	<10	4.25	915	5	0.03	137	1560	12	<5	<20	112	0.16	<10	134	<10	<1	54
27	19177	110	0.6	1.47	15	65	<5	2.39	<1	30	167	586	5.23	<10	2.14	945	<1	0.05	23	1280	42	<5	<20	51	0.17	<10	130	<10	<1	43
28	19178	10	<0.2	1.72	10	270	<5	3.51	<1	35	151	219	5.99	<10	2.19	1005	1	0.04	30	1720	10	<5	<20	151	0.19	<10	138	<10	<1	48
29	19179	25	<0.2	1.85	10	40	<5	3.74	<1	62	179	343	6.57	<10	2.54	960	7	0.05	37	1720	28	<5	<20	109	0.21	<10	154	<10	<1	49
30	19180	25	<0.2	2.55	20	185	<5	3.32	<1	46	204	246	7.14	<10	3.08	1066	<1	0.05	41	2210	16	<5	<20	176	0.24	<10	187	<10	<1	64
31	19181	10	<0.2	1.33	20	55	<5	2.41	<1	37	136	332	5.59	<10	1.69	685	<1	0.05	24	1980	18	5	<20	156	0.22	<10	127	<10	<1	38
QC DATA:																														
Resplit:																														
1	19151	160	1.0	1.20	25	30	<5	7.84	<1	38	170	22	5.38	<10	1.91	867	43	0.05	41	1500	126	<5	<20	136	0.14	<10	112	<10	<1	45
Repeat:																														
1	19151	155	1.0	1.19	35	30	<5	8.09	<1	38	169	22	5.27	<10	1.91	882	43	0.05	39	1430	116	<5	<20	142	0.15	<10	113	<10	<1	43
10	19160	10	<0.2	1.74	15	90	<5	5.51	<1	35	188	102	6.04	<10	2.46	966	1	0.05	34	1510	10	<5	<20	144	0.19	<10	156	<10	<1	40
19	19169	30	5.2	2.46	25	55	<5	0.78	<1	195	214	>10000	>10	<10	3.33	862	<1	0.04	44	1770	8	<5	<20	34	0.20	<10	194	<10	<1	94
Standard:																														
GEO'01		115	1.0	1.81	75	140	<5	1.67	<1	20	57	85	3.76	<10	0.95	702	<1	0.03	25	800	22	<5	<20	64	0.12	<10	75	<10	<1	78

FP/kk
df/253
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

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10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
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CERTIFICATE OF ASSAY AK 2001-248

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

22-Aug-01

ATTENTION: Ron Wells

No. of samples received: 31
Sample type: Core
Project #: ND-2001-D1
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)
15	19165	98.90	2.88	14.70
19	19169	-	-	0.98

ECO-TECH LABORATORIES LTD.
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XLS/01

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CERTIFICATE OF ASSAY AK 2001-248R

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

29-Aug-01

ATTENTION: Ron Wells

No. of samples received: 31
Sample type: Core
Project #: ND-2001-D1
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	*Cu* (%)
15	19165	13.60
19	19169	0.93

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/01

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-02

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.05 Casing in overburden and weathered bedrock 3.05-57.90 Augite Porphyry Basalt. Tuff-Breccia sections with magnetite.		0-2.0 Sandy Till with pebbles/cobbles 2.0-10.85 Euhedral augite phenocrysts 2-4mm. with finer feldspar laths in fg. groundmass. Basaltic Comp. Moderate magnetic, local epidote patches	Fairly massive, blocky recovery. Fine carb veinlets 10-30° CA and 60° CA Local hematite fracture @ 50°-55° CA @ 9.26m 2cm carb vein 20-30 CA	Patchy pervasive W-M carbonate selective epidote alt (phenos). Magnetite more evident 10.0-10.85, dk chl sm plag alt.	Sparse fine dissem. Py			
		10.85-12.40 Tuff-Bx Strong magnetic fine grained. Crude lamination. Bx	Blocky core. Irregular carb Vlts 20-30° CA	Patchy carb, local epid. M-S magnetic	Efm Py dissem, fracture, local wallrocks.	10.85	12.40	19182
		12.40-17.69 Dark grey mafic equigranular basalt with brecciated sections featuring 2-6cm sub-angular/sub-rounded fragments with weak ep. alt rims	Massive to weak Bx. Irregular carb veinlets	Moderate magnetic w/m patchy pervasive carb sparse epidote	Sparse fg. dissem Py			
		Low density of fine feld. laths 17.69-22.26 Mixed-epidot alt. augite basalt with more equigranular basalt probably a coarse volcaniclastic / Bx local foliated calcitic matrix Mod. magnetic. Local amygdules.	Local irregular carb veinlets variable angles CA.	Patchy pervasive W-M carbonate and epidote	Local narrow sections of dissem. fg. Py assoc. with ep-carb or carb V. as 19.2-19.6	19.10	19.70	19183
		22.26-22.68 Lam tuff or def. zone 22.68-25.20 Med to dark grey fine grained, equigranular basalt. Mod. magnetic	Laminated 30° CA V fine - hairline carb veinlets, variable CA.	Epidote-dk Chl-Magnetite Patchy weak carb and Epidote.	local blebs fg grained Py-Cpy Some v. fine Py on fracture planes	22.10	22.86	19184
		25.20-29.33 Mainly epid. alt. Augite porphyry. Mod. magnetic probably a coarse Volcaniclastic local carb amygd.	@ 25.20-25.90 Vuggy qtz carb veinlet 10-20° CA @ 26.85 similar 2cm vein 30° CA	Patchy W-M pervasive carbonate. Patchy selective epid. mainly matrix/groundmass areas.	Fine dissem. Py associated with matrix areas & vuggy vein selvedge geq. local fine cpy with veinlets.	25.20 26.52 27.02	25.90 27.02 28.46	19185 19186 19187
		Local laminated matrix 29.55-29.87 lamin tuff/def. Mod. magnetic	Laminated 60° CA			28.46	29.33	19188
		29.87-33.50 Mainly augite porphyry patchy weak epidote, mod. magnetic	Mod. vein density Vuggy carb veins upto 3cm 60-70° CA fine veinlets 45-90° CA	Patchy W-M pervasive epidote-carbonate	Local conc. of fine Py 3-5% assoc. with veins local fine blebs cpy	29.33 29.87 31.34	29.87 31.34 32.91	19189 19190 19191
		33.50-34.15 Black Tuff/def. Augite porph. Bx.	fairly massive local qtz veinlets	fg magnetic-light green chlorite along fractures	to carb cpy dissem By 3-5%	32.91	34.15	19192
		34.15-42.90 Finer augite porphyry with feld. laths. Bx flow? or volcaniclastic local matrix tuff. Mod. magnetic	Fairly regular carb veinlets 20-30° CA Stronger veining 38.60-39.60	Patchy W-M carb and epidote	Fine dissem Py local cpy assoc. with veinlets	39.60	39.60	19193

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Lively

DATE: August 10, 2001.

DIAMOND DRILL LOG — SILVER LAKE PROPERTY NEW DISCOVERY GRID

DDH NO. ND 2001-02 | PAGE NO. 2

MAIN UNITS	Depth	SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	FROM	TO	NUMBER
	40	See Pg. 1		stronger patchy epid towards base				
		42.90-45.80 Bx. Augite Porphyry	Fairly massive. Local	Magnetic. light chl.	stronger carb v.			
		Variably altered coarse fragments. Tuff	high L.CA carb	mod pervasive carb	@ 45.20 with 2-5%	44.80	45.80	19194
		Matrix. mod-strong magnetic	veinlets	becoming patchy w.	disseminated Py.	45.80	47.20	19195
		45.80-57.80 Augite and Augite-				47.20	48.20	19196
		Fine Feldspar porph. Basalt.	Fairly regular fine					
	50	med. greens-greys, mottled. Epid	carb veinlets 35-45°CA					
		or chl. altered mafics. Fine	local 60°CA					
		groundmass. med magnetic	@47.42-47.50 irregular					
			carb v. 50°CA. [illegible] Py veinlet 45°CA.			54.00	55.00	19197
			@ 52.30 2cm carb V 20°CA			56.00	57.80	19198
57.80-61.10 chloritic Shear Zone in Augite Porphyry		Mod to strong foliated, light to	@ 54.94 20°CA Py V.	mod. green chl.	5-10% fine dissem.	57.80	58.50	19199
		med. green chlorite. Strong	Variable strong fol.	magnetite. Patchy	Py often as lenses	58.50	59.50	19200
	60	magnetic. Pyritic	50-60°CA. Irregular fine carb stringers	pervasive carb.	local specks of Cpy	59.50	61.10	19201
		61.10-62.48 Crowded augite Porph. transitional	massive to wk. fol.	epid. gets stronger magnetite ↓	sparse fine dissem Py.	61.10	62.48	19202
		62.48-98.57 Epidote altered						
61.10-98.75 Variably Epidote Altered Augite Porphyry Basalt.		augite porphyry. massive with	Local veinlets (carb)					
		local darker, stronger magnetic	40-50°CA some with					
		sections	fine Py. Sparse					
			v. fine veining in					
			epidote rich sections					
	70			70.30-70.55 magnetite with Py. alt.		70.30	71.55	19203
			72.0-78.0 higher density of carb v. many 30-40°CA.					
	80							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. [illegible]

DATE: August 10, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-02

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		cont. from pg 2	80.0-84.80 Sparse carb. veinlets					
		weak to mod. variably magnetic	84.80-88.00 several 1-2cm linear often crystalline carb V. 20-50° CA	epid. ± carb altered mafic phenos, amygdules	@81.15 carb blebs with coarse cpy Sparse sulfides	81.00	82.00	19204
90								
		Dark-mod green, as above less epid more dk green chl. moderate magnetic	Higher density of carb veinlets locally dk chl. matrix. Local less chl. V. 55° CA	Mod. dk. chl. locally epidote. Patchy v/a pervasive carb.	1-2% patchy disseminated by local clusters	94.13	94.75	19205
						94.75	96.62	19206
		98.75 EOH -58'						
100								

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Lindley

DATE: 10 August 2001

DIAMOND DRILL HOLE NO. ND 2001-02

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19182	10.85	12.40	1.55	<5	524	<0.2
19183	19.10	19.70	0.60	<5	151	<0.2
19184	22.10	22.86	0.76	<5	685	<0.2
19185	25.20	25.90	0.70	5	291	<0.2
19186	26.52	27.02	0.50	10	90	<0.2
19187	27.02	28.46	1.44	<5	125	<0.2
19188	28.46	29.33	0.87	<5	622	<0.2
19189	29.33	29.87	0.54	<5	299	<0.2
19190	29.87	31.39	1.52	20	173	<0.2
19191	31.39	32.91	1.52	20	93	<0.2
19192	32.91	34.15	1.24	20	250	<0.2
19193	38.60	39.60	1.00	<5	163	<0.2
19194	44.80	45.80	1.00	10	296	<0.2
19195	45.80	47.20	1.40	<5	264	<0.2
19196	47.20	48.20	1.00	<5	133	<0.2
19197	54.00	55.00	1.00	5	328	<0.2
19198	56.80	57.80	1.00	20	74	<0.2
19199	57.80	58.50	0.70	5	618	<0.2
19200	58.50	59.50	1.00	20	1117	0.6
19201	59.50	61.10	1.60	5	89	<0.2
19202	61.10	62.48	1.38	15	52	<0.2
19203	70.30	71.55	1.25	15	336	<0.2
19204	81.00	82.00	1.00	15	106	<0.2
19205	94.13	94.75	0.62	5	28	<0.2
19206	94.75	96.62	1.87	20	49	<0.2

22-Aug-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-254

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 25
Sample type: Core
Project #: ND 2001-D2
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	19182	<5	<0.2	2.38	15	75	<5	2.15	<1	57	187	524	>10	<10	3.11	783	4	0.04	41	1610	<2	<5	<20	102	0.18	<10	155	<10	<1	56
2	19183	<5	<0.2	1.89	15	60	<5	3.93	<1	34	184	151	5.81	<10	2.45	755	<1	0.04	35	1790	6	<5	<20	156	0.21	<10	139	<10	<1	40
3	19184	<5	<0.2	1.83	10	90	<5	3.17	<1	38	134	685	5.66	<10	2.31	768	<1	0.04	25	1740	6	<5	<20	157	0.20	<10	132	<10	<1	42
4	19185	5	<0.2	1.43	15	40	<5	5.07	<1	42	154	291	5.36	<10	1.87	653	<1	0.04	29	1460	8	<5	<20	133	0.18	<10	114	<10	<1	34
5	19186	10	<0.2	1.51	10	40	<5	4.06	<1	29	197	90	4.74	<10	1.95	602	<1	0.04	31	1460	4	<5	<20	163	0.17	<10	112	<10	<1	32
6	19187	<5	<0.2	1.50	20	50	<5	2.97	<1	32	193	125	4.87	<10	1.93	563	<1	0.04	31	1550	4	<5	<20	130	0.18	<10	114	<10	<1	34
7	19188	<5	<0.2	1.67	15	75	<5	3.13	<1	29	146	622	4.99	<10	2.06	655	22	0.04	31	1760	4	<5	<20	192	0.18	<10	132	<10	<1	38
8	19189	<5	<0.2	1.88	15	85	<5	2.12	<1	32	163	299	5.21	<10	2.22	650	<1	0.05	34	1820	6	<5	<20	210	0.22	<10	136	<10	<1	41
9	19190	20	<0.2	1.72	10	40	<5	4.43	<1	35	190	173	5.07	<10	2.23	692	<1	0.04	36	1500	4	<5	<20	152	0.19	<10	119	<10	<1	36
10	19191	20	<0.2	1.80	15	80	<5	4.39	<1	32	196	93	5.37	<10	2.40	720	<1	0.04	35	1540	4	<5	<20	143	0.20	<10	140	<10	<1	36
11	19192	20	<0.2	2.40	10	35	<5	3.21	<1	71	198	250	9.51	<10	3.21	742	1	0.04	37	1540	4	<5	<20	95	0.20	<10	173	<10	<1	55
12	19193	<5	<0.2	1.51	15	110	<5	4.47	<1	29	185	163	4.26	<10	1.90	559	<1	0.04	31	1470	6	<5	<20	197	0.19	<10	104	<10	<1	28
13	19194	10	<0.2	2.22	20	35	<5	3.28	<1	60	196	296	>10	<10	3.06	825	2	0.03	39	1560	6	<5	<20	98	0.17	<10	175	<10	<1	51
14	19195	<5	<0.2	1.57	5	105	<5	2.46	<1	37	178	264	6.04	<10	2.04	668	<1	0.04	32	1540	4	<5	<20	87	0.19	<10	123	<10	<1	34
15	19196	<5	<0.2	1.62	15	60	<5	2.66	<1	44	187	133	5.30	<10	2.12	715	<1	0.03	34	1590	4	5	<20	102	0.17	<10	116	<10	<1	34
16	19197	5	<0.2	2.02	15	60	<5	2.50	<1	41	184	328	7.11	<10	2.56	802	2	0.04	37	1610	6	<5	<20	83	0.18	<10	142	<10	<1	70
17	19198	20	<0.2	1.63	15	75	<5	2.29	<1	33	224	74	5.34	<10	2.19	605	<1	0.03	40	1560	4	5	<20	95	0.17	<10	117	<10	<1	34
18	19199	5	<0.2	2.29	20	35	<5	2.17	<1	50	448	618	6.77	<10	3.33	606	2	0.03	115	1520	6	<5	<20	47	0.15	<10	120	<10	<1	42
19	19200	20	0.6	2.33	35	<5	<5	2.13	<1	256	412	1117	>10	<10	3.72	750	9	0.03	158	1310	10	<5	<20	57	0.11	<10	131	20	<1	53
20	19201	5	<0.2	2.73	15	45	<5	2.17	<1	50	222	89	>10	<10	3.80	1067	<1	0.03	55	1550	6	<5	<20	54	0.18	<10	187	<10	<1	66

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-254 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	19202	15	<0.2	1.62	10	85	<5	3.88	<1	31	174	52	5.52	<10	2.19	779	<1	0.03	34	1520	4	<5	<20	161	0.19	<10	120	<10	<1	37
22	19203	15	<0.2	3.26	15	40	<5	1.03	<1	48	191	336	>10	<10	4.32	1313	3	0.03	46	1600	4	<5	<20	28	0.17	<10	203	10	<1	82
23	19204	15	<0.2	1.89	15	135	<5	2.32	<1	35	197	106	4.93	<10	2.42	682	<1	0.04	41	1580	10	<5	<20	110	0.16	<10	110	<10	<1	38
24	19205	5	<0.2	2.42	15	15	<5	1.43	<1	44	257	28	6.43	<10	3.34	793	<1	0.04	53	1890	10	<5	<20	81	0.22	<10	146	<10	<1	51
25	19206	20	<0.2	1.99	15	35	<5	5.36	<1	33	208	49	5.13	<10	2.73	858	<1	0.04	39	1510	8	<5	<20	182	0.18	<10	124	<10	<1	41
QC DATA:																														
Resplit:																														
1	19182	<5	<0.2	2.42	25	70	<5	2.17	<1	59	198	534	>10	<10	3.14	803	3	0.04	41	1700	8	<5	<20	100	0.19	<10	159	10	<1	59
Repeat:																														
1	19182	<5	<0.2	2.39	15	70	<5	2.16	<1	59	187	527	>10	<10	3.12	794	3	0.03	39	1670	6	<5	<20	98	0.18	<10	155	<10	<1	58
10	19191	15	<0.2	1.76	15	75	<5	4.30	<1	31	191	89	5.26	<10	2.35	704	<1	0.04	34	1540	6	<5	<20	140	0.18	<10	135	<10	<1	35
Standard:																														
GEO'01		115	1.0	1.75	65	140	<5	1.57	<1	19	56	87	3.58	<10	0.93	678	<1	0.03	24	750	22	5	<20	60	0.11	<10	73	<10	<1	76

FP/kk
dl/253
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

Section Facing Az. 296 NW.

SECTION LINE 725.0W

500N

600N

700N

1380m el.

ACCESS ROAD

DRILL TRAIL

WEST END OF DISCOVERY ZONE A TRENCH

Overburden

PYRITIC ALTERATION/ VEIN ZONE

CPY VEINLETS

0.48%Cu: 2.4gt.Ag/ 0.65m

DDH ND2001-03
EOH. 102.71m
At Collar: Dip -45, Az.026

1260m el.

DIAMOND DRILL HOLE NO. ND 2001-03

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19207	4.50	5.50	1.00	5	584	<0.2
19208	7.00	8.50	1.50	5	328	<0.2
19209	8.50	10.00	1.50	5	311	<0.2
19210	10.00	11.50	1.50	<5	20	<0.2
19211	18.50	19.50	1.00	<5	37	<0.2
19212	21.00	22.00	1.00	5	130	<0.2
19213	26.40	27.63	1.23	5	48	<0.2
19214	29.50	30.10	0.60	30	178	<0.2
19215	33.06	34.56	1.50	5	384	<0.2
19216	39.80	44.46	0.60	5	107	<0.2
19217	41.76	43.10	1.34	<5	234	<0.2
19218	43.10	44.24	1.14	5	33	<0.2
19219	44.24	46.05	1.81	15	354	<0.2
19220	48.70	50.00	1.30	5	86	<0.2
19221	62.00	63.30	1.30	5	172	<0.2
19222	66.10	67.30	1.20	5	1235	<0.2
19223	69.80	71.11	1.31	5	189	<0.2
19224	71.11	71.76	0.65	5	4752	2.4
19225	71.76	73.60	1.84	<5	214	<0.2
19226	73.60	75.10	1.50	<5	367	<0.2
19227	76.60	78.09	1.49	<5	44	<0.2
19228	78.03	79.50	1.47	<5	110	<0.2
19229	79.50	80.50	1.00	20	210	<0.2
19230	80.50	81.50	1.00	20	104	<0.2
19231	81.50	82.20	0.70	15	1302	1.0
19232	82.20	83.70	1.50	45	258	<0.2

1360m el.

LEGEND

Hole Collar

Casing

Sample No (Last 2 digits)

Highlight Assay Interval

Lithology or Alteration Unit

Projected Unit or Zone

Foliation/Lamination

Bedding, Veins or Contact (probable orientation)

Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1F Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

1260m el.

0 25m

SCALE

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY ZONE A

DRILL PROFILE: DDH ND2001-03
SECTION 725W

DATE: 15/12/2001

PREPARED BY: K.C. Hall

KAMLOOPS GEOLOGICAL SERVICES

Fig. 22

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001 - 03

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.66 Casing in overburden and weathered bedrock		Sandy, pebbly till above weathered augite porphyry						
3.66-56.10 Augite Porphyry Basalt		3.66-8.07 Moderately crowded augite porphyry minor feldspar laths. Selective epidote alteration. Moderate magnetic	Low density - fine carb veinlets variable angles CA.	weak - Low mod epid. patchy perv. Carb. Cm scale blebs ep-carb + Cpy	Local fm. Cpy mainly with epid.	4.50	5.50	19207
						7.00	8.50	19208
	10	8.07-12.59 Fine augite - feldspar porphyry. Patchy feldspar laths. Fg. groundmass, mod. magnetic	Higher density of carb veinlets 40-65°CA @10.32 3cm carb v. laminated 20°CA	Patchy pervasive w/m carb, weak ep. (selective).	Sparse V. fine By, By, Cpy vein (ak) selvedges. Cpy in veinlets + blebs.	8.50	10.00	19209
		12.59-15.25 Crowded relatively fresh augite porphyry	Low-mod. density of carb veinlets 30-60°CA	w-m pervasive carb. Sparse epid	Sparse V.f. dissem By	10.00	11.50	19210
		15.25-21.75 Weak epidote altered augite - fine feldspar porphyry. Variable weak to moderate magnetic	Fairly uniform carb veinlets 1 per 10cm many @ 50°CA Some 60-90°CA @ 22 slickensides 50°CA on fractures	Mod. pervasive carb Patchy often selective epid. Local darker more magnetic sections -18 to 19.70	Patchy fine dissem By, rare specks Cpy. Stronger By in magnetite sections. Blebby + dissem Cpy 21-22 assoc with ep-carb v. blebs @ 22 1-2% fm By assoc with veinlets	18.50	19.50	19211
			24.0-27.93 higher density carb v. 50-60°CA displaced by low angle veins 25.0-30.0 50°CA By-carb zone			21.00	22.00	19212
						26.40	27.63	19213
		31.75-32.60 Augite - fine feld. porphyry. Fairly crowded augite to 4mm with fine plagioclase laths. Fg. groundmass variable moderate magnetic	Low carb vein density, generally narrow variable angles CA.	Patchy w-m pervasive carb, epid. Mod. between 34.30 & 37.00	V. fine dissem By associated with stronger mgt. Generally Trace By. Minor Cpy with ep	29.60	30.16	19214
						35.05	36.55	19215
		NEXT - By.	wavy contact @ 30-90° CA					

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: A. Caldwell

DATE: August 11, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-03 PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
	40	38.60-44.84 Med. green equigranular basalt dyke? Variable w-s magnetic Tuff-Bx (def) section mafic strong magnetic fabrics 75-90°CA 45.85-56.10 Augite and Augite-Feldspar Porphyry Basalt Fairly massive and homogeneous Variably w-m magnetic. Patchy alteration	low-med density of carb veinlets mostly with pink hematite Larger veins 1-2cm Low angles CA wavy. Generally low carb veinlet density many <1cm @ 60°CA	Carb is mainly in veinlets weak outside. Hematite along some fractures Most magnetite destroyed Weak carb, magnetite, light chlorite, sparse epidote. w-m patchy pervv. epid + carb local hematite veinlets + stringers.	some Py with carb V 45-75°CA. Local Py only veinlets 0.7% fm. dissem Py local 1-2% Cpy Sparse dissem Py local specks Cpy generally with epid.	39.80	40.40	19216
						41.75	43.10	19217
						43.10	44.24	19218
Hyt Hem						44.24	45.85	19219
	50					48.70	50.00	19220
						52.00	53.30	19221
56.10-57.30 Pyritic Alteration-Vein Zone		dark-smoky magnetic with 2% Py	Minor carb stringers @ 56.60-58.68 qtz-carb Py-Cpy vein 75°CA	magnetite, chlorite mod patchy carb.	56.60-56.68 5-8% dissem Pyrite local Cpy-vein; 56.80-56.93 2% fm. Py local Cpy	56.10	57.30	19222
57.30-79.50 Augite Porphyry Basalt. variably epidote altered	60	57.30-71.76 Augite Porphyry fairly widely spaced augite phenos 2-4 mm often chloritic altered. Fg. groundmass, sparse feldspar laths. Mod. magnetic quite variable.	low-mod density, low/high angle CA Carb + carb-ep. veins Main vein set 55°CA	weak-mod patchy pervasive carb + epid generally weak. veinlets + g.mass patches.	Sparse fine dissem Py.			
			68-71 uniform 45°CA carb. veinlets		1-2% fine dissem Cpy-patchy	69.90	71.11	19223
	70					71.11	71.76	19224
					71.40-71.50 massive Cpy veinlets 75°CA	71.76	73.60	19225
		71.76-79.50 Epidote altered augite basalt 25-40% epidote patches. weak magnetic. Chl +/- for epid alt. phenos (augite) 2-4mm upto 1cm. Altered groundmass local carb amygdules with Cpy	low density of carb veinlets. fairly massive section.	Moderate pervasive epidote as cm. scale patches, carb mainly in veinlets, blebs.	local M/c Py blebs some Sparse Cpy (included)	73.60	75.10	19226
						76.60	78.03	19227
	80					78.03	79.50	19228

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: R. Wells DATE: 12 August 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-03

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
79.50-82.20 Fault-Alteration Zone in Augite Porphyry		med green to black, mls magnetic Anastomosing chloritic fracture zones with variable Py	Foliation 60-65° CA 81.64-81.73 Carb. Py veins 60° CA	magnetite, light chlorite variable w/in patchy carb	magnetite zones cont. waste fg diss Py local Cpy	79.50	80.50	19229
						80.50	81.50	19230
					sparse Py	81.50	82.20	19231
		82.20-102.70 Ag @ 71.76				82.20	83.70	19232
		Epidote altered augite porphyry basalt. Mod. magnetic	massive, few carb veinlets generally at low & high angles CA. Some low angle vuggy carb veinlets.	Patchy epid, variable patchy (local >10%) weak carb generally as veinlets Stronger 89.0-94.0 also 99.5-101.0	decreasing down hole sparse fine diss Py, rare Cpy			
82.20-102.70 Augite Porphyry variable epidote			96-99 and 101-102 Mod. carb w/ density, many 50-60° CA some vuggy. Some chl. veinlets @ 101.80					
		102.70 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Gellatly

DATE: August 12, 2001

DIAMOND DRILL HOLE NO. ND 2001-03

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19207	4.50	5.50	1.00	5	584	<0.2
19208	7.00	8.50	1.50	5	328	<0.2
19209	8.50	10.00	1.50	5	311	<0.2
19210	10.00	11.50	1.50	<5	20	<0.2
19211	18.50	19.50	1.00	<5	37	<0.2
19212	21.00	22.00	1.00	5	130	<0.2
19213	26.40	27.63	1.23	5	48	<0.2
19214	29.60	30.10	0.50	30	176	<0.2
19215	35.05	36.55	1.50	5	384	<0.2
19216	39.80	40.40	0.60	5	107	<0.2
19217	41.75	43.10	1.35	<5	234	<0.2
19218	43.10	44.24	1.14	5	33	<0.2
19219	44.24	45.85	1.61	15	354	<0.2
19220	48.70	50.00	1.30	5	65	<0.2
19221	52.00	53.30	1.30	5	172	<0.2
19222	56.10	57.30	1.20	5	1235	<0.2
19223	69.80	71.11	1.31	5	189	<0.2
19224	71.11	71.76	0.65	5	4752	2.4
19225	71.76	73.60	1.84	<5	214	<0.2
19226	73.60	75.10	1.50	<5	367	<0.2
19227	76.60	78.03	1.43	<5	44	<0.2
19228	78.03	79.50	1.47	<5	110	<0.2
19229	79.50	80.50	1.00	20	210	<0.2
19230	80.50	81.50	1.00	20	104	<0.2
19231	81.50	82.20	0.70	15	1302	1.0
19232	82.20	83.70	1.50	<5	258	<0.2

22-Aug-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-263

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 26
Sample type: Core
Project #: ND 2001-D3
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	19207	5	<0.2	1.65	5	80	<5	1.77	<1	30	172	584	4.52	<10	2.11	601	<1	0.03	33	1500	4	<5	<20	54	0.12	<10	106	<10	<1	46
2	19208	5	<0.2	1.66	5	90	<5	2.41	<1	31	163	328	4.68	<10	2.18	595	<1	0.03	33	1510	4	<5	<20	71	0.13	<10	108	<10	<1	45
3	19209	5	<0.2	1.69	10	60	<5	2.77	<1	34	154	311	4.79	<10	2.19	652	<1	0.03	33	1500	6	<5	<20	63	0.13	<10	110	<10	<1	43
4	19210	<5	<0.2	1.59	15	70	<5	4.14	<1	32	163	20	4.81	<10	2.16	688	2	0.03	32	1500	6	<5	<20	113	0.13	<10	117	10	<1	38
5	19211	<5	<0.2	2.39	15	90	<5	3.48	<1	40	168	37	5.55	<10	3.08	870	<1	0.03	37	1530	12	<5	<20	80	0.16	<10	133	<10	<1	54
6	19212	5	<0.2	1.77	10	160	<5	4.22	<1	31	171	130	4.50	<10	2.39	728	<1	0.03	34	1470	4	<5	<20	123	0.16	<10	112	<10	<1	38
7	19213	5	<0.2	1.71	5	75	<5	3.71	<1	32	159	48	4.85	<10	2.21	683	<1	0.03	33	1490	10	<5	<20	106	0.13	<10	119	10	<1	48
8	19214	30	<0.2	1.56	10	25	<5	3.19	<1	34	178	176	5.53	<10	2.35	744	<1	0.04	35	1460	18	<5	<20	86	0.14	<10	141	10	<1	51
9	19215	5	<0.2	1.76	<5	155	<5	2.79	<1	35	142	384	4.97	<10	2.38	664	<1	0.03	31	1500	6	<5	<20	119	0.16	<10	113	<10	<1	51
10	19216	5	<0.2	1.12	<5	30	<5	8.12	<1	29	69	107	5.17	<10	1.50	861	2	0.04	16	1850	10	<5	<20	265	0.11	<10	118	<10	<1	39
11	19217	<5	<0.2	1.66	5	80	<5	2.93	<1	34	86	234	6.66	<10	2.14	875	<1	0.04	19	2090	8	<5	<20	133	0.15	<10	144	10	<1	49
12	19218	5	<0.2	2.07	10	70	<5	1.84	<1	44	106	33	8.69	<10	2.65	905	<1	0.03	26	1940	10	<5	<20	59	0.16	<10	171	<10	<1	55
13	19219	15	<0.2	2.18	20	15	<5	2.08	<1	60	192	354	>10	<10	3.26	970	1	0.03	55	1680	20	<5	<20	49	0.14	<10	182	10	<1	75
14	19220	5	<0.2	1.56	15	75	<5	3.08	<1	33	184	65	4.58	<10	2.08	567	<1	0.03	33	1550	10	<5	<20	118	0.15	<10	108	<10	<1	31
15	19221	5	<0.2	1.58	10	80	<5	2.84	<1	30	190	172	5.17	<10	2.13	587	<1	0.04	35	1490	8	<5	<20	82	0.15	<10	124	<10	<1	36
16	19222	5	<0.2	2.08	<5	15	<5	2.77	<1	93	161	1235	>10	<10	2.94	685	4	0.04	40	1390	8	<5	<20	70	0.14	<10	161	<10	<1	54
17	19223	5	<0.2	1.74	15	155	<5	3.97	<1	31	238	189	5.13	<10	2.47	637	<1	0.03	40	1440	6	<5	<20	122	0.14	<10	120	<10	<1	32
18	19224	5	2.4	2.13	10	40	<5	2.14	<1	54	227	4752	6.89	<10	3.06	790	15	0.03	46	1590	12	<5	<20	61	0.14	<10	143	<10	<1	54
19	19225	<5	<0.2	1.28	10	45	<5	2.64	<1	35	149	214	4.25	<10	1.73	514	26	0.03	32	1470	8	10	<20	84	0.12	<10	83	<10	<1	32
20	19226	<5	<0.2	1.28	<5	115	<5	2.47	<1	23	160	367	3.43	<10	1.65	498	<1	0.03	30	1500	6	10	<20	127	0.12	<10	72	<10	<1	31

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-263 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	19227	<5	<0.2	1.03	10	35	<5	5.71	<1	39	125	44	3.78	<10	1.30	637	1	0.03	28	1490	8	5	<20	163	0.12	<10	58	<10	<1	23
22	19228	<5	<0.2	1.74	15	80	<5	3.40	<1	35	165	110	4.36	<10	2.25	739	<1	0.04	37	1650	12	<5	<20	122	0.16	<10	100	10	<1	38
23	19229	20	<0.2	2.61	20	45	<5	2.28	<1	48	396	210	6.81	<10	3.79	739	2	0.03	117	1660	16	<5	<20	59	0.11	<10	125	10	<1	52
24	19230	20	<0.2	2.47	20	40	<5	1.53	<1	49	453	104	5.89	<10	3.76	679	3	0.02	124	1720	16	<5	<20	40	0.10	<10	113	<10	<1	52
25	19231	15	1.0	2.09	20	10	<5	2.34	<1	152	264	1302	>10	<10	3.05	719	4	0.03	81	1460	16	<5	<20	50	0.12	<10	138	10	<1	51
26	19232	<5	<0.2	1.62	10	125	<5	2.01	<1	37	187	258	5.10	<10	2.17	635	<1	0.03	35	1590	8	5	<20	56	0.14	<10	116	<10	<1	40
QC DATA:																														
Resplit:																														
1	19207	5	<0.2	1.72	15	80	<5	1.88	<1	33	176	581	4.79	<10	2.18	629	<1	0.03	37	1680	10	<5	<20	54	0.12	<10	110	<10	<1	51
Repeat:																														
1	19207	5	<0.2	1.69	15	80	<5	1.80	<1	31	178	594	4.61	<10	2.16	608	<1	0.03	33	1540	6	<5	<20	53	0.13	<10	109	<10	<1	47
10	19216	5	<0.2	1.08	10	30	<5	7.92	<1	29	68	102	5.13	<10	1.43	841	1	0.04	16	1830	10	<5	<20	254	0.11	<10	115	<10	<1	39
Standard:																														
GEO'01		115	1.2	1.66	70	140	<5	1.57	<1	19	53	85	3.52	<10	0.92	685	<1	0.02	26	770	22	10	<20	52	0.09	<10	68	<10	<1	81

FP/kk
df/263
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

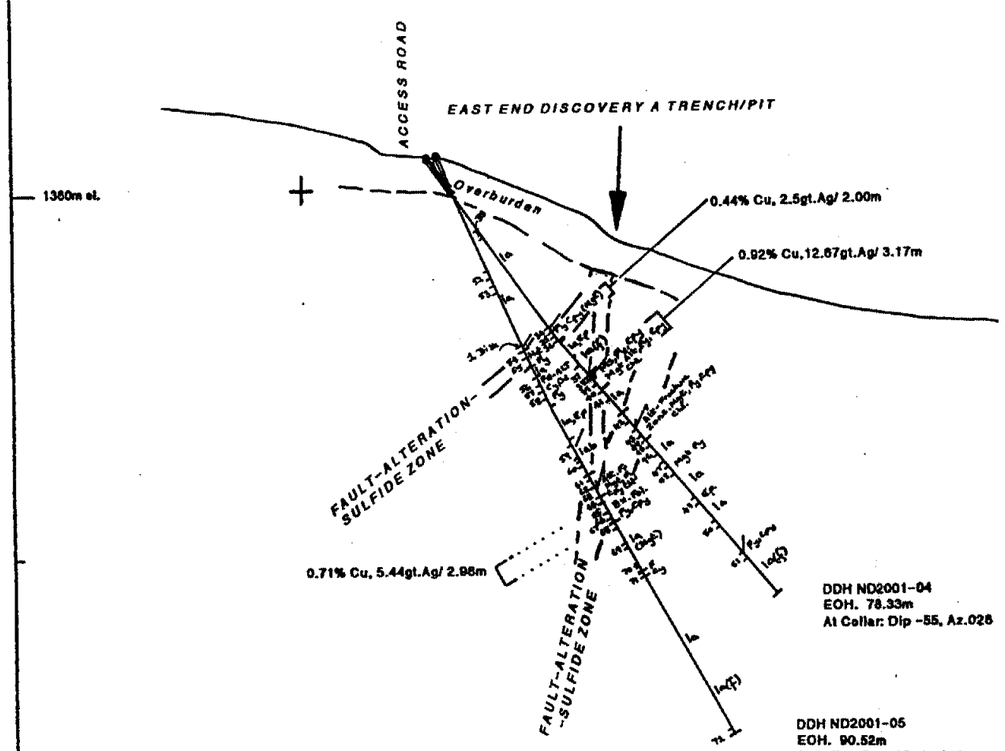
Section Facing Az. 296 NW.

SECTION LINE 677.0W

500N

600N

700N



DIAMOND DRILL HOLE NO. ND 2001-04

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19233	11.70	13.00	1.30	5	90	<0.2
19234	28.39	29.39	1.00	10	135	<0.2
19235	29.39	30.39	1.00	15	2566	1.4
19236	30.39	31.39	1.00	25	8172	3.6
19237	35.66	37.23	1.57	10	86	<0.2
19238	37.23	38.23	1.00	225	2.22%	38.1
19239	38.23	39.22	1.00	15	966	<0.2
19240	39.23	40.40	1.17	15	3716	1.6
19241	40.40	41.81	1.51	10	338	<0.2
19242	44.81	46.10	1.29	5	100	<0.2
19243	47.64	48.83	1.19	25	1276	1.4
19244	48.83	49.55	0.72	5	344	<0.2
19245	49.55	50.90	1.35	5	248	<0.2
19246	50.90	52.43	1.53	<5	70	<0.2
19247	53.98	54.98	1.00	5	58	<0.2
19248	54.98	56.30	1.34	5	278	<0.2
19249	60.06	61.06	1.00	5	222	<0.2
19250	64.50	65.50	1.00	<5	14	<0.2
19251	70.50	71.50	1.00	5	596	<0.2

DIAMOND DRILL HOLE NO. ND 2001-05

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19252	17.15	18.15	1.00	15	68	<0.2
19253	19.48	20.48	1.00	70	177	<0.2
19254	29.87	30.87	1.00	15	890	0.4
19255	30.87	32.06	1.19	15	1310	0.4
19256	33.76	34.76	1.00	120	298	<0.2
19257	34.76	35.76	1.00	125	241	0.4
19258	35.76	36.76	1.00	20	264	<0.2
19259	44.81	46.25	1.44	5	72	<0.2
19260	46.93	47.43	0.50	5	32	<0.2
19261	49.00	49.88	0.88	5	81	<0.2
19262	49.88	51.38	1.50	5	217	<0.2
19263	51.38	52.90	1.52	10	218	<0.2
19264	52.90	53.64	0.74	10	203	<0.2
19265	53.64	55.02	1.38	20	7002	5.2
19266	55.02	56.02	1.00	55	6228	4.8
19267	56.02	56.62	0.60	60	8981	6.8
19268	56.62	57.62	1.00	5	137	<0.2
19269	60.25	60.80	0.55	15	170	<0.2
19270	63.20	63.70	0.50	20	169	<0.2
19271	64.40	65.50	1.10	10	95	<0.2
19272	90.00	90.52	0.52	5	345	<0.2

1360m el.

LEGEND

Hole Collar

Casing

Sample No (Last 2 digits)

Highlight Assay Interval

Lithology or Alteration Unit

Projected Unit or Zone

Foliation/Lamination

Bedding, Veins or Contact (probable orientation)

Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

1260m el.

0 25m

SCALE

500N

600N

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY ZONE A

DRILL PROFILE: DDHs ND2001-04&05
SECTION 677W

DATE: 15/12/2001

PREPARED BY: R. Wells

KAMLOOPS GEOLOGICAL SERVICES

Fig.23

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-04

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-6.10 Casing in Overburden. Bedrock at 4.27	0	0-4.27 Sandy clay till with pebbles and cobbles of augite porphyry						
		4.27-6.10 Broken and weathered augite porphyry bedrock.						
4.27-29.39 Augite Porphyry Basalt		6.10-25.68 Uniform augite porphyry. Med. grey-green, fine grained with augite phenocrysts upto 4mm. Variable - moderate magnetic and epidote altered.	Massive, low density of fine carbonate veinlets, variable angles CA.	Weak to local moderate, pervasive carbonate, patchy epidote	Sparse fine disseminated Py. Often at edges of small carbonate patches.	11.70	13.00	19233
	10			Weakening epidote and carbonate alteration downward				
	20		20.0-24.29 Med. carb. veinlet density low and high angles CA. Below carb veinlets mainly 60°CA some laminations 50°CA	24.29-25.68 weak carb mainly as veinlets. Mod. pervasive Epidote w-m patchy carb. downwards	Local fine disseminated Py, small clusters			
		25.68-29.39 Epidote altered augite porphyry Bx/Tuff - deformed, med green, mod. magnetic. massive to local laminated matrix				28.39	29.39	19234
29.39-31.95 Magnetite alteration Zone with Pyrite and chalcopyrite	30	Dark green-black mottled. Magnetite rich zone. Carb-epid amygdules at end of section	Fairly massive some slickensides on low angle fractures	Patchy w epidote patchy w weak carb Strong magnetite	@ 29.90 laminated 75°CA with fine Py, Cpy	29.39	30.39	19235
31.95-37.23 Augite Porphyry Basalt		31.95-34.57 epidote altered augite porphyry variable mm. magnetic	Fairly massive, a few 40-45°CA carb veinlets	mod. epidote patchy weak carb.	Patchy fine disem. Cpy throughout. Magnetic	30.39	31.39	19236
		34.57-37.23 Med. grey augite-feldspar porphyry. Massive. Mod-magnetic	low density carb veinlets 80-90°CA	weak patchy epid and carb.	Sparse fine disseminated Py			
37.23-40.40 Magnetite Chlorite Alteration Zone with Chalcopyrite	40	Mottled grey-green, blk. strong magnetite chl. altered. Disseminated Py Cpy locally massive Cpy.	massive to laminated, epidote tourmaline chl. fol. variable	Light chlorite, magnetite. Patchy epidote + carbonate	Local clusters of fine Py. 37.92-38.11 massive Cpy minor Py 80-90°CA locally laminated. Minor fine Py 2-3% disem in wallrocks.	35.66	37.23	19237
						37.23	38.23	19238
						38.23	39.23	19239
						39.23	40.40	19240

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Wells

DATE: 14 August 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND2001-04 PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
40.40–44.81 Augite Basalt	40	weak epidote altered augite basalt,	carb veinlets high	Patchy w-m epidote	39.23–40.40 Irregular	40.40	41.91	19241
		Some magnetite and locally strong	angles CA. low-mod	and carbonate. Local	carb veinlets with blebby Cpy			
		magnetic (patchy)	density. 40-50° CA	more magnetite rich	Mainly fine dissem. Py	44.81	46.10	19242
44.81–49.55 Structure –		44.81–46.10 fg. black, magnetite rich + Py	local carb-Py veins 35°CA	patches.	assoc. with carb veinlets 44.81- fine magnetite rich band. Py cubes to 3mm			
Alteration Zone. Some		46.10–47.64 Strong med. green chl. alteration			strong zone of dissem			
magnetite bands, dissem Py		47.64–48.83 Strong chlorite alteration	Local Strong Chl. fol.	clayey-chloritic	fine Py local specks Cpy	47.64	48.83	19243
		laminated with 5->10% fine Py	70°CA. Structural zone			48.83	49.55	19244
49.55–54.96 weak	50	Med. magnetic at top, patchy w-m	@ 50.35 2cm carb v.	variable weak	blebby f.m. grained	49.55	50.90	19245
epidote altered Augite		below. Med. greens. Small cavities	20°CA much druse	patchy epidote and	dissem. Py 2-4%	50.90	52.43	19246
Basalt		with carbonate, local druze.	and cavities	carbonate	54.30–54.96 clusters of			
					f.m. blebby Py	53.96	54.96	19247
		54.96–55.80 strongly magnetic section with disseminated Cpy	massive	magnetite obscures texture, non carb, weak epidote	2-5% f.m. dissem	54.96	56.30	19248
54.96–78.33 Epidote					Py.			
altered Augite Basalt.		Fairly massive, med greens.						
		Fine grained with 2-4 mm augite		Moderate to strong	local small			
	60	phenocrysts and local feldspar		epidote 55.8–57.00	clusters of fine Py	60.05	61.05	19249
		laths 1-2mm. Moderate, variably		decreasing down-				
		magnetic. Local carb ±/or		hole				
		epidote filled amygdales				64.50	65.50	19250
			66.14–66.88 Vuggy					
			carb vein + chl.	fairly weak	Sparse Py			
			stwk. 20°CA sparse	epidote				
	70		sulfide					
			@ 71.10 lamination		70.50–71.25 f. Py	70.50	71.50	19251
			45-50° CA		with local coarse			
		increasing feldspar laths			blebby Cpy with			
		with depth.			carb.			
		78.53m EOH.						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Wells

DATE: 14 August 2001.

DIAMOND DRILL HOLE NO. ND 2001-04

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19233	11.70	13.00	1.30	5	90	<0.2
19234	28.39	29.39	1.00	10	135	<0.2
19235	29.39	30.39	1.00	15	2566	1.4
19236	30.39	31.39	1.00	25	6172	3.6
19237	35.66	37.23	1.57	10	86	<0.2
19238	37.23	38.23	1.00	225	2.22%	38.1
19239	38.23	39.23	1.00	15	966	<0.2
19240	39.23	40.40	1.17	15	3716	1.6
19241	40.40	41.91	1.51	10	338	<0.2
19242	44.81	46.10	1.29	5	100	<0.2
19243	47.64	48.83	1.19	25	1276	1.4
19244	48.83	49.55	0.72	5	344	<0.2
19245	49.55	50.90	1.35	5	246	<0.2
19246	50.90	52.43	1.53	<5	70	<0.2
19247	53.96	54.96	1.00	5	58	<0.2
19248	54.96	56.30	1.34	5	278	<0.2
19249	60.05	61.05	1.00	5	222	<0.2
19250	64.50	65.50	1.00	<5	14	<0.2
19251	70.50	71.50	1.00	5	598	<0.2

23-Aug-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-264

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 19
Sample type: Core
Project #: ND 2001-D4
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	19233	5	<0.2	1.70	10	90	<5	3.34	<1	33	190	90	4.71	<10	2.29	522	<1	0.03	38	1480	6	<5	<20	101	0.12	<10	98	<10	<1	33
2	19234	10	<0.2	1.42	<5	85	<5	2.62	<1	27	174	135	4.89	<10	1.89	569	<1	0.03	32	1550	6	<5	<20	90	0.11	<10	100	<10	<1	34
3	19235	15	1.4	1.76	5	50	<5	1.30	<1	65	159	2566	>10	<10	2.50	617	1	0.03	37	1430	10	<5	<20	27	0.10	<10	148	<10	<1	69
4	19236	25	3.6	1.91	<5	65	<5	0.95	<1	82	172	6172	9.54	<10	2.60	615	<1	0.03	38	1410	8	5	<20	27	0.11	<10	146	10	<1	78
5	19237	10	<0.2	1.24	<5	70	<5	3.07	<1	31	156	86	4.69	<10	1.66	580	<1	0.03	29	1510	6	<5	<20	99	0.12	<10	99	<10	<1	31
6	19238	225	>30	1.31	25	20	<5	2.90	2	225	123	>10000	>10	<10	1.98	590	8	0.03	47	250	8	10	<20	59	0.11	<10	116	<10	<1	66
7	19239	15	<0.2	1.68	5	65	<5	1.88	<1	68	145	966	8.36	<10	2.21	619	<1	0.03	36	1420	10	<5	<20	59	0.12	<10	119	<10	<1	47
8	19240	15	1.6	1.66	<5	70	<5	3.38	<1	98	153	3716	9.38	<10	2.19	652	2	0.03	35	1330	10	<5	<20	92	0.12	<10	125	10	<1	53
9	19241	10	<0.2	1.50	10	55	<5	2.86	<1	53	190	338	5.84	<10	1.99	694	<1	0.03	37	1580	10	5	<20	78	0.11	<10	100	<10	<1	43
10	19242	5	<0.2	3.43	15	95	<5	1.52	<1	51	187	100	>10	<10	4.53	1159	5	0.02	68	1500	14	<5	<20	38	0.11	<10	153	20	<1	64
11	19243	25	1.4	2.31	25	10	<5	2.13	<1	130	350	1276	>10	<10	3.93	784	21	0.03	144	1350	16	<5	<20	47	0.10	<10	133	10	<1	59
12	19244	5	<0.2	2.76	20	55	<5	1.66	<1	82	153	344	>10	<10	3.82	961	4	0.03	49	1560	14	<5	<20	37	0.12	<10	163	<10	<1	71
13	19245	5	<0.2	1.58	10	125	<5	3.77	<1	39	189	246	5.67	<10	2.18	789	<1	0.03	39	1490	10	5	<20	74	0.12	<10	113	<10	<1	49
14	19246	<5	<0.2	1.48	10	110	<5	2.72	<1	37	192	70	4.78	<10	1.99	674	<1	0.03	38	1570	10	<5	<20	73	0.12	<10	94	<10	<1	38
15	19247	5	<0.2	1.21	5	60	<5	1.52	<1	33	174	58	6.00	<10	1.65	576	4	0.04	34	1560	6	5	<20	43	0.11	<10	93	<10	<1	41
16	19248	5	<0.2	2.23	<5	45	<5	0.97	<1	62	172	278	>10	<10	3.13	993	4	0.03	50	1640	14	<5	<20	20	0.12	<10	148	<10	<1	74
17	19249	5	<0.2	1.58	10	90	<5	2.52	<1	36	177	222	4.48	<10	2.19	601	<1	0.03	37	1540	12	<5	<20	95	0.11	<10	86	<10	<1	35
18	19250	<5	<0.2	1.74	10	65	<5	2.13	<1	42	195	14	4.98	<10	2.35	652	<1	0.03	41	1630	12	<5	<20	77	0.12	<10	96	<10	<1	40
19	19251	5	<0.2	1.98	20	70	<5	3.52	<1	42	193	598	5.49	<10	2.66	741	2	0.03	43	1600	16	<5	<20	83	0.13	<10	117	<10	<1	44

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-264 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
1	19233	5	<0.2	1.76	10	85	<5	3.59	<1	35	196	83	4.89	<10	2.35	544	<1	0.03	40	1620	10	<5	<20	100	0.13	<10	101	10	<1	36
Repeat:																														
1	19233	5	<0.2	1.70	10	90	<5	3.37	<1	34	191	90	4.73	<10	2.29	525	<1	0.03	38	1550	10	<5	<20	99	0.13	<10	98	<10	<1	34
10	19242	5	<0.2	3.48	15	90	<5	1.55	<1	53	192	103	>10	<10	4.57	1189	6	0.03	70	1530	18	<5	<20	36	0.13	<10	156	20	<1	67
Standard:																														
GEO'01		115	1.2	1.64	60	145	<5	1.55	1	19	52	83	3.53	<10	0.92	674	<1	0.02	24	770	22	10	<20	54	0.09	<10	68	<10	<1	78

FP/kk
df/264
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

Eco-Tech
LABORATORIES LTD.

ASSAYING
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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2001-264

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

24-Aug-01

ATTENTION: RON WELLS

No. of samples received: 19
Sample type: Core
Project #: ND 2001-D4
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)
6	19238	38.1	1.11	2.22

QC DATA:

Standard:

Mpla	69.8	2.04	1.43

for **ECO-TECH LABORATORIES LTD.**
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/01

ASSAYING
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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2001-264R

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

29-Aug-01

ATTENTION: RON WELLS

No. of samples received: 19
Sample type: Core
Project #: ND 2001-D4
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Cu (%)
4	19236	0.59
5	19237	0.02
6	19238	2.55

QC DATA:

Standard:

Mpla	1.43

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
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XLS/01

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND2001-05

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0.0 - 4.97 Casing in Overburden and weathered bedrock.		Sandy clay till to 4.20m overlying augite porphyry bedrock.						
4.97 - 28.15 Augite and feldspar Porphyry - Basalt.		4.97-12.08 Augite basalt, more crowded phases with depth, generally 1-4mm. Fine grained green to grey groundmass. Variable weak local moderate magnetic	Generally massive, low density of carb veinlets. Some brittle fractures low angles to CA.	Weak to moderate pervasive carbonate. Local weak epidote	Sparse fine disem Py			
		12.08-18.15 Mottled greens augite feldspar porphyry. Weak epidote altered. Variable weak to local strong magnetic	As above @ 17.44 1cm 30°CA carb vein with fine Py	Generally weak patchy carb and epidote. Local darker chloritic alteration	Py concentrations assoc. with vein Some fine Py veinlets	17.15	18.15	19252
		18.15-28.15 Medium grey augite porphyry similar to 4.97m but moderate magnetic	19.42-20.42 clayey fault zone with fine disem. Py fractures 35-45°CA. Some perm. parallel clayey fractures to 23.0m @ 25.50m local slicks on carbonate fractures 30°CA	weak-mod pervasive carb, local weak epidote. epidote increasing to lower contact	Sparse fine disem. Py.	19.42	20.42	19253
28.15-29.86 Basalt Dike		60°CA Fine gr. equigranular. M-S. magnetic 70°CA	massive local brittle fractures	-	Local fine Py fractures			
29.86-32.06 Dark magnetite rich zone with disem. Py		massive, fine grained, strong magnetic	Local carb zones 75°CA @ 31.85-31.87	Mainly magnetite local veinlet carb	1-5% fine disem Py local specks Cpy often with carb.	29.87	30.87	19254
32.06-33.76 Augite Porphyry Basalt		green augite porphyry basalt. weak to mod. magnetic	massive	weak chloritized.		30.87	32.06	19255
33.76-35.76 Fracture Alteration Zone		Clayey chloritic fracture zones with fine disem. Py separated by fg. massive magnetite rich bands.	clayey fractures; 34.50-35.35; 35.97-36.50 Areas between magnetite rich & massive	magnetite rich bands, w-m pervasive carb throughout. Rare epidote.		33.76	34.76	19256
						34.76	35.76	19257
						35.76	36.76	19258

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. G. Wells

DATE: 14 August 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-05

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
38.70-49.00 Epidote Altered Augite Porphyry		38.70-44.26 Epidote altered augite basalt. Med green-grey, fine grained with augite phenocrysts to 5mm w-m magnetic	Fairly massive local carbonate veinlets 44.0-44.90 Several super. Carb vein stockworks local fabrics 55°CA some lamination/fol.	Weak pervasive epid. and carbonate epidote and carb altered fragments. magnetite flec. matrix	sparse fine dissem. Py.			
		44.26-46.25 Augite porphyry breccia 2-10 cm+ subangular fragments epidote alt. fg. magnetic groundmass/matrix			Sparse fine dissem. Py.	44.81	46.25	19259
		46.25-49.00 Epidote alt augite porph. strong alteration, highly variable mod magnetic	massive with local high & low angle CA. carb veinlets. Local narrow Py veinlets 50°CA	strong epidote, weak carbonate - Patch fg. magnetite	Local fg. dissem Py also veinlets	46.93	47.43	19260
49.00-52.90 Dark magnetite rich zone Bx-Tuff? Dissem qtz blebs		49.00-49.88 Patchy epid+Mgt+Py 49.88-52.90 Dark green, fine grained with qtz blebs at top. strong magnetic DK chlorite + magnetite dissem Py	Brecciated to foliated (annealed) 45°CA	Irregular cm scale carbonate blebs Patchy mod. epid, wk. carb Grey to bluish dissem qtz to 3%	5-10% fg. dissem Py local bands/veinlets Trace Cpy. Elsewhere Py common in crude bands Local species of Cpy	49.00	49.88	19261
						49.88	51.38	19262
						51.38	52.90	19263
52.90-56.62 Brecciated-laminated Zone with Py-Cpy in Augite Poph. Bx		Mixed laminated zones with fine to coarse grained Py-Cpy-Qtz + Chlorite + magnetite Augite Porphyry Breccia strongly altered with fg dissem. Py + Chl. + Magnetite	40-55°CA variable lamination/fol. Veins commonly 30-40°CA with 55°CA cont. sulphide -chl. lamination	Patchy mod. green Chl. alt. magnetite. Minor carbs. mainly veinlets Qtz veining At 1cm	Dissem fine to coarse Py local lamination Significant amounts of fine gr Cpy with qtz/chl and Chl.	52.90	53.64	19264
						53.64	55.02	19265
						55.02	56.02	19266
56.62-90.52 EOH. Augite Porphyry Basalt		56.62-57.63 DK green chloritic, strong mag.	Local 30-40°CA carb veinlets some Py	chloritic, patchy mgt. local hematite fracture	Fine dissem. Py assoc. with fracture veinlets	56.02	56.68	19267
		57.63-64.40 Dark amygdaloidal. Carb with chlorite, patchy magnetite alteration Variable m.s. magnetic	Massive with fractured intervals 10-40°CA. Some subparallel vuggy carb. veinlets	Dark chlorite, local magnetite. Patchy weak carb + with veinlets	@ 60.25-60.80 fracture zone with chl. Mgt dissem. fg. Py quite Clayey. 63.20-63.70 as above.	56.62	57.62	19268
						60.25	60.80	19269
						63.20	63.70	19270
		64.40-90.52 Weak epidote altered augite porphyry, some feldspar laths. Variable m-s magnetic. Some dark magnetite rich intervals	Generally massive low carb veinlet density, low angles CA. Local high angle 70-90°CA Rem stringers	weak - local mod. epidote (selective) V. weak patchy carbonate. Patchy magnetite	64.40-65.50 Some irregular 90°CA carb. veinlets/zones to 10cm of fg to coarse blobby Py local small pebbles of fm. grained Py. 70.5-71.5	64.40	65.50	19271
			77.43-77.49 Irregular multi-phase carb vein coarse carb crystals at margins					

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.A. Wello

DATE: August 15, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-05 PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		weak epidote altered augite porphyry cont. more f. groundmass feld. laths below 50m. Homogeneous to end of hole moderate w-m. magnetic vague breccia textures below 90.0	Fairly massive Some low angle CA carb veinlets	Patchy weak local mod. epidote generally weak carb.	Sparse fn. gr. Py local clusters with carb patches			
91					90.00-90.52 irregular epidote some fine Epy.	90.00	90.52	19272
		90.52 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: K.E. Welly DATE: August 15, 2001.

DIAMOND DRILL HOLE NO. ND 2001-05

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19252	17.15	18.15	1.00	15	68	<0.2
19253	19.48	20.48	1.00	70	177	<0.2
19254	29.87	30.87	1.00	15	890	0.4
19255	30.87	32.06	1.19	15	1310	0.4
19256	33.76	34.76	1.00	120	298	<0.2
19257	34.76	35.76	1.00	125	241	0.4
19258	35.76	36.76	1.00	20	264	<0.2
19259	44.81	46.25	1.44	5	72	<0.2
19260	46.93	47.43	0.50	5	32	<0.2
19261	49.00	49.88	0.88	5	61	<0.2
19262	49.88	51.38	1.50	5	217	<0.2
19263	51.38	52.90	1.52	10	218	<0.2
19264	52.90	53.64	0.74	10	200	<0.2
19265	53.64	55.02	1.38	20	7002	5.2
19266	55.02	56.02	1.00	55	5228	4.8
19267	56.02	56.62	0.60	60	8981	6.8
19268	56.62	57.62	1.00	5	137	<0.2
19269	60.25	60.80	0.55	15	170	<0.2
19270	63.20	63.70	0.50	20	169	<0.2
19271	64.40	65.50	1.10	10	95	<0.2
19272	90.00	90.52	0.52	5	345	<0.2

23-Aug-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-265

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 21
Sample type: Core
Project #: ND 2001-D5
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	19252	15	<0.2	1.80	10	70	<5	6.31	<1	36	169	68	4.71	<10	2.32	745	<1	0.03	41	1590	10	<5	<20	151	0.12	<10	108	<10	<1	35
2	19253	70	<0.2	1.79	20	25	<5	4.07	<1	47	205	177	6.66	<10	2.90	802	39	0.03	52	1670	20	10	<20	95	0.10	<10	123	<10	<1	42
3	19254	15	0.4	2.11	15	70	<5	1.64	<1	61	135	890	>10	<10	2.82	827	9	0.03	35	1590	12	5	<20	49	0.12	<10	171	10	<1	71
4	19255	15	0.4	2.31	10	80	<5	1.74	<1	68	139	1310	>10	<10	3.17	817	6	0.04	38	1930	16	10	<20	52	0.13	<10	194	20	<1	67
5	19256	120	<0.2	1.84	30	35	<5	6.25	<1	43	146	298	6.80	<10	2.76	947	10	0.03	36	1550	16	<5	<20	169	0.12	<10	162	10	<1	52
6	19257	125	0.4	0.94	60	5	<5	5.23	<1	41	94	241	6.81	<10	1.50	720	58	0.04	29	1540	10	5	<20	130	0.08	<10	94	20	<1	36
7	19258	20	<0.2	2.32	<5	50	<5	2.95	<1	44	182	264	9.22	<10	3.47	920	1	0.03	44	1840	18	<5	<20	68	0.14	<10	194	<10	<1	75
8	19259	5	<0.2	1.26	15	80	<5	2.82	<1	20	105	72	4.66	<10	1.63	778	1	0.03	23	1630	10	<5	<20	116	0.09	<10	87	10	<1	34
9	19260	5	<0.2	1.50	15	70	<5	2.91	<1	46	127	32	4.96	<10	1.91	778	2	0.03	40	1580	14	<5	<20	91	0.10	<10	92	<10	<1	43
10	19261	5	<0.2	2.01	10	60	<5	1.81	<1	51	132	61	9.44	<10	2.54	847	<1	0.03	37	1610	16	<5	<20	62	0.10	<10	122	20	<1	47
11	19262	5	<0.2	3.92	10	25	<5	0.41	<1	58	130	217	>10	<10	4.03	1330	1	0.02	34	1690	22	<5	<20	12	0.06	<10	170	10	<1	53
12	19263	10	<0.2	4.11	25	35	<5	0.38	<1	67	146	218	>10	<10	4.17	1284	2	0.02	46	1710	26	<5	<20	14	0.05	<10	160	20	<1	53
13	19264	10	<0.2	4.05	10	25	<5	0.38	<1	149	164	200	>10	<10	4.64	1054	2	0.02	45	1640	28	<5	<20	16	0.11	<10	177	20	<1	52
14	19265	20	5.2	1.87	10	15	<5	0.60	2	463	338	7002	>10	<10	2.80	439	18	0.03	132	1100	10	15	<20	25	0.12	<10	106	<10	<1	51
15	19266	55	4.8	0.79	15	5	<5	1.57	1	345	254	5228	>10	<10	1.50	300	24	0.04	116	1040	6	10	<20	53	0.08	<10	63	<10	<1	36
16	19267	60	6.8	0.84	10	15	<5	4.20	3	378	220	8981	>10	<10	1.53	521	174	0.03	102	910	12	15	<20	100	0.07	<10	58	10	<1	37
17	19268	5	<0.2	2.25	<5	135	<5	1.08	<1	49	166	137	8.21	<10	3.13	1018	2	0.03	43	1710	12	5	<20	38	0.12	<10	168	10	<1	71
18	19269	15	<0.2	1.68	<5	10	<5	4.16	<1	39	172	170	>10	<10	2.70	1033	13	0.03	42	1230	12	<5	<20	103	0.10	<10	128	<10	<1	64
19	19270	20	<0.2	2.53	5	35	<5	3.61	<1	68	161	169	>10	<10	3.39	1161	3	0.03	45	1540	18	<5	<20	80	0.13	<10	153	20	<1	68
20	19271	10	<0.2	1.45	10	55	<5	3.43	<1	34	166	95	5.34	<10	1.90	712	<1	0.03	33	1570	10	5	<20	105	0.13	<10	87	<10	<1	34
21	19272	5	<0.2	1.79	15	135	<5	1.59	<1	33	253	345	4.27	<10	2.31	553	<1	0.03	62	1620	16	<5	<20	104	0.15	<10	86	<10	<1	48

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-265 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
1	19252	15	<0.2	1.83	10	75	<5	6.63	<1	37	170	83	4.83	<10	2.35	769	<1	0.03	41	1670	14	<5	<20	155	0.12	<10	109	<10	<1	37
Repeat:																														
1	19252	15	<0.2	1.83	10	70	<5	6.39	<1	36	171	69	4.80	<10	2.34	760	<1	0.03	42	1640	12	<5	<20	149	0.12	<10	109	<10	<1	36
10	19261	10	<0.2	2.01	10	55	<5	1.81	<1	50	132	60	9.47	<10	2.56	851	1	0.03	37	1600	10	<5	<20	66	0.10	<10	123	10	<1	47
Standard:																														
GEO'01		125	1.2	1.56	65	140	<5	1.52	<1	18	51	79	3.45	<10	0.87	665	<1	0.02	25	760	24	5	<20	52	0.09	<10	65	<10	<1	76

FP/kk
df/264
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
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ENVIRONMENTAL TESTING

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Phone (250) 573-5700 Fax (250) 573-4557
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CERTIFICATE OF ASSAY AK 2001-265R

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

29-Aug-01

ATTENTION: RON WELLS

No. of samples received: 21
Sample type: Core
Project #: ND 2001-D5
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Cu (%)
14	19265	0.77
15	19266	0.58
16	19267	0.80

QC DATA:

Repeat:

14	19265	0.76

Standard:

Mpla	1.43

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/01

Section Facing Az. 296 NW.

SECTION LINE 762.0W

500N

600N

700N

1360m el.

1280m el.

TRENCH#13

Overburden

0.34%Cu; 1.8g/t Ag/ 1.00m

DDH ND2001-06
EOH. 84.42m
At Collar: Dip -50, Az.026

DIAMOND DRILL HOLE NO. ND 2001-06

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19275	15.00	16.00	1.00	5	148	<0.3
19274	31.57	32.57	1.00	15	3422	1.8
19278	46.00	48.00	1.00	5	170	<0.3
19276	50.30	51.30	1.00	60	196	<0.3
19277	51.80	52.70	0.77	2	503	<0.3
19279	52.70	53.78	1.08	5	1494	0.8
19278	66.10	67.10	1.00	5	138	<0.3
19280	67.90	68.50	0.60	5	118	<0.3
19281	79.17	80.57	1.00	5	29	<0.3

LEGEND

Hole Collar

Casing

Sample No (Last 2 digits)

Highlight Assay Interval

Lithology or Alteration Unit

Projected Unit or Zone

Foliation/Lamination

Bedding, Veins or Contact (probable orientation)

Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

0 25m

SCALE

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY ZONE A

DRILL PROFILE: DDH ND2001-06
SECTION 762W

DATE: 15/12/2001

PREPARED BY: R. Lewis

KAMLOOPS GEOLOGICAL SERVICES

Fig.24

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-06

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.57 Casing in overburden and weathered bedrock.		Sandy clay till with pebbles. Bedrock augite porphyry @ 3.05m						
3.05 - 49.94 Augite Porphyry Basalt	10	3.05-26.57 Medium grey-green, fine grained with altered augite phenocrysts 2-4mm. Sparse feldspar laths. Moderate magnetic	massive with a few narrow qz-carb carbonate veinlets.	weak, selective epidote alteration. w-m patchy pervasive carbonate	Sparse fg. disem. Py, local patches near carb veinlets			
				13.0-15.5 darker fg and strng magnetic				
						15.00	16.00	19273
	20	below 15.5 homogeneous augite porphyry variable w-m magnetic	low density of fine carb veinlets @ 17.08 10-15°CA Vuggy carb vein					
		26.57-26.91 magnetite rich section dark coloured. homogeneous augite porphyry	70°CA Py.	Dark green - black strong magnetic	disem mg. Py 70°CA.			
	30	31.50-32.57 magnetite rich section qtz-carb veining with Py, Cpy	31.98-32.13 lamin. qtz-carb-sulfide vein 45°CA	Patchy magnetite v. weak carb + epid. 32.57-34.0 Patchy w-m epidote	central vein has fracture controlled wallrock fc. Py, Cpy wallrock fm disem + veinlet Py local Cpy	31.57	32.57	19274
	40							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: A. C. Wells

DATE: 15 August 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-06

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		weak altered augite porphyry	low carb veinlet density	weak epidote-carbonate	Sparse fm-gr. disem Py			
		47.0-49.94 Patchy mod. epidote alteration		weak-m epidote ↑ down to 50-51.5				
49.94-53.76 Magnetic Augite Porphyry		Dark grey augite porphyry basalt strong magnetic throughout	massive with local qtz-carb-sulfide veins	semi-pervasive mod-wk carb, mainly veinlets 48.2-49.5	local specks fm. cpy with epidote fim disem Py 2-3%	48.00	49.00	19275
				darker magnetic v. weak patchy epid non-carb. Locally high angle CA Annalite veinlets	local specks of Cpy @ 52.43 mineral qtz carb blebs + cpy @ 52.60-53.84 qtz carb laminated V with fim disem Py + Cpy	50.30	51.30	19276
53.76-65.30 Augite Porphyry variably altered and veined		53.76-58.60 Dark grey augite porphyry basalt variable mag magnetic	massive, low carb veinlet density variable angles CA @ 58.15 20° CA carb veinlet with disem wallrock Py, Cpy			51.93	52.70	19277
						52.70	53.76	19278
						56.10	57.10	19279
		58.60-61.82 Epidote altered locally coarse brecciated, w-m magnetic	massive local low angle carb veinlets	weak-mod patchy epidote, weak carb		57.80	58.60	19280
		61.82-65.30 Dark grey augite porphyry basalt Brecciated and epidote altered 63.30-65.30	massive with bx-volcaniclastic texture	Generally weak epid-carb stronger with breccia				
65.30-84.42 Augite Porphyry Basalt		65.30-78.0 massive, weakly altered augite porphyry	68.58-69.78 vuggy carb vein 20° CA					
		78.0-81.0 weak brecciated fragmental texture	massive, few carb veinlets	w-m patchy epidote w-s carbonate	Sparse fine disem Py	79.57	80.57	19281

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. E. Wells

DATE: 15-16 August 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND2001-06 PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		Pg 2.						
	/	81.0 - 84.42 massive augite porphyry local amygdaloidal with epid + carb moderate magnetic	massive few long angle carb veinlets					
		84.42 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.E. Carlile

DATE: 16 August 2001.

DIAMOND DRILL HOLE NO. ND 2001-06

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm
19273	15.00	16.00	1.00	5	145	<0.2
19274	31.57	32.57	1.00	15	3427	1.8
19275	48.00	49.00	1.00	5	170	<0.2
19276	50.30	51.30	1.00	60	196	<0.2
19277	51.93	52.70	0.77	5	503	<0.2
19278	52.70	53.76	1.06	5	1494	0.8
19279	56.10	57.10	1.00	5	138	<0.2
19280	57.80	58.60	0.80	5	118	<0.2
19281	79.57	80.57	1.00	5	29	<0.2

23-Aug-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-266

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 9
Sample type: Core
Project #: ND 2001-D6
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	19273	5	<0.2	2.64	<5	85	<5	1.39	<1	65	229	145	9.81	<10	3.35	820	<1	0.03	54	1590	16	<5	<20	43	0.12	<10	154	<10	<1	58
2	19274	15	1.8	1.65	15	25	<5	1.23	<1	266	161	3427	>10	<10	2.16	469	3	0.04	50	1340	16	<5	<20	36	0.11	<10	110	<10	<1	58
3	19275	5	<0.2	2.19	5	65	<5	2.31	<1	46	187	170	6.62	<10	2.80	859	<1	0.03	40	1690	16	<5	<20	76	0.14	<10	126	<10	<1	54
4	19276	60	<0.2	1.65	<5	95	<5	1.52	<1	30	177	196	3.96	<10	2.16	609	<1	0.03	35	1640	14	15	<20	125	0.13	<10	75	<10	<1	43
5	19277	5	<0.2	3.62	10	80	<5	0.79	<1	56	144	503	>10	<10	4.33	1329	10	0.03	41	1860	30	<5	<20	25	0.12	<10	178	20	<1	88
6	19278	5	0.8	2.89	15	40	<5	1.05	<1	115	300	1494	>10	<10	3.75	828	10	0.03	115	1430	22	<5	<20	34	0.09	<10	104	10	<1	52
7	19279	5	<0.2	1.71	10	80	<5	3.52	<1	33	215	138	4.99	<10	2.22	606	8	0.03	41	1510	16	<5	<20	84	0.12	<10	113	<10	<1	36
8	19280	5	<0.2	1.41	10	140	<5	2.57	<1	30	205	118	4.29	<10	1.85	483	<1	0.03	37	1530	12	<5	<20	84	0.10	<10	80	<10	<1	31
9	19281	5	<0.2	1.83	5	90	<5	2.49	<1	34	176	29	5.10	<10	2.47	652	<1	0.03	37	1830	14	<5	<20	112	0.10	<10	100	<10	<1	43
QC DATA:																														
Resplit:																														
1	19273	5	<0.2	2.66	5	85	<5	1.40	<1	68	238	154	>10	<10	3.39	821	1	0.03	53	1670	20	<5	<20	40	0.12	<10	156	20	<1	61
Repeat:																														
1	19273	5	<0.2	2.66	15	90	<5	1.40	<1	65	229	142	9.79	<10	3.38	816	<1	0.03	52	1630	20	<5	<20	41	0.12	<10	154	20	<1	57
Standard:																														
GEO'01		115	1.0	1.56	65	140	<5	1.52	<1	19	51	79	3.46	<10	0.87	670	<1	0.02	24	780	24	15	<20	49	0.08	<10	65	<10	<1	78

FP/kk
df/264
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

APPENDIX 6

2001 PHASE 2 EXPLORATION: DIAMOND DRILLING DATA

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

NEW DISCOVERY PROGRAM: PHASE 2 DRILLING INFORMATION

DDH NO.	GRID LOCATION (Collar)	AZIMUTH	INCLINATION	DIP TEST @ m (corrected)	LENGTH m	CASING m	START	FINISH
ND2001-07	5+88W 4+90N	000N	-55	-50@87.48	90.83	6.70	26/9	28/9
ND2001-08	8+07W 5+27N	026	-45	-45@121.0	121.62	8.23	28/9	29/9
ND2001-09	9+94W:5+25N	026	-45	-43@93.57	139.29	5.18	30/9	1/10
ND2001-10	9+00W:5+42N	026	-45	-45@139.29	139.29	9.14	2/10	3/10
ND2001-11	11+50W:5+41N	026	-45	-42.5@63.1	139.29	3.66	4/10	8/10
ND2001-12	13+09W:5+65N	026	-45	-42@63.1	114.91	9.75	9/10	10/10
ND2001-13	17+00W::5+65N	026	-45	-43@51.0	139.29	19.51	12/10	15/10
ND2001-14	15+62W;6+10N	026	-50	-50@38.71	49.99	5.18	15/10	16/10

HIGHLIGHT ASSAY INTERVALS

SECTION	HOLE	FROM	TO	LENGTH	CU %	Ag ppm	Au ppb	Mo ppm
5+88W	ND2001-07 (-55)	48.03 57.15	52.50 58.15	4.47 1.00	0.135 0.426	<0.2	5	
8+07W	ND2001-08 (-45)	64.94	65.69	0.75	0.983	1.8	30	
9+00W	ND2001-10 (-45)	86.73 122.05	88.00 123.00	1.27 0.95	0.166 0.125	1.0 0.2	5 280	
9+94W	ND2001-09 (-45)	48.58	49.98	1.40	Low	0.4	65	842
11+50W	ND2001-11 (-45)	105.46	106.50	1.04	0.54	2.4	35	
13+09W	ND2001-12 (-45)	58.80	59.80	1.00	1.68	16.6	105	
15+42W	ND2001-14	No significant values.						
17+00W	ND2001-13	No significant values.						

TABLE 10

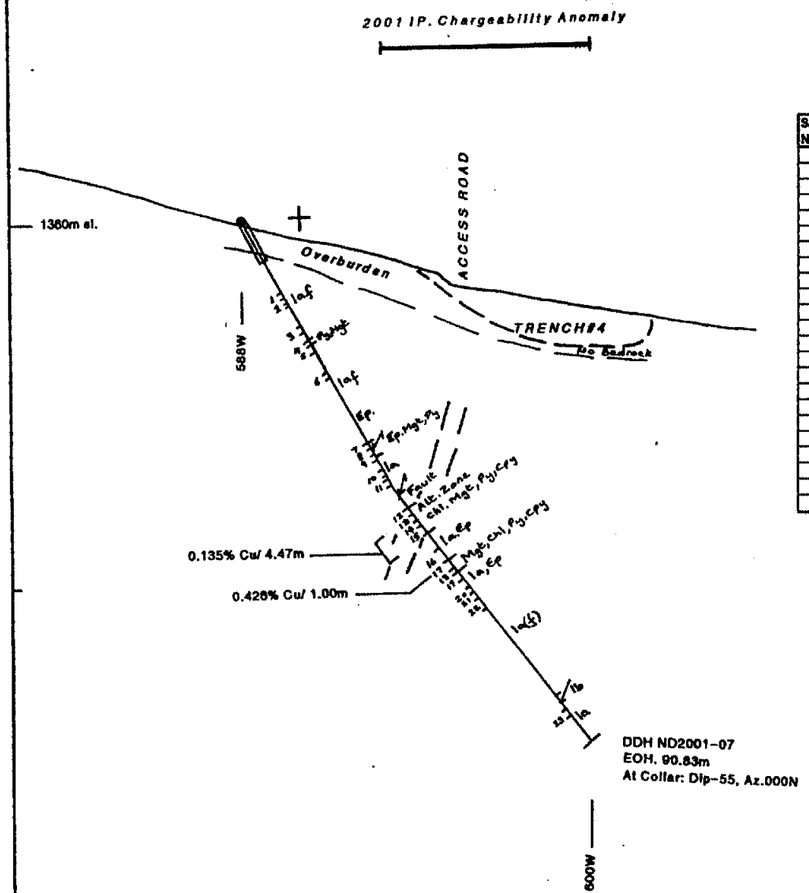
500N

600N

700N

Section Facing Az. 296 NW.

SECTION LINE 600W

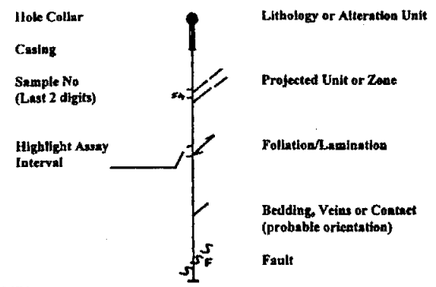


DIAMOND DRILL HOLE NO. ND 2001-07

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
03001	10.80	11.50	0.70		175	<0.2	<1
03002	12.05	12.55	0.50		140	<0.2	<1
03003	16.37	17.37	1.00		43	<0.2	<1
03004	18.86	19.47	0.61		116	<0.2	9.0
03005	19.47	20.71	1.24		67	<0.2	<1
03006	23.90	25.00	1.10		17	<0.2	<1
03007	35.60	36.60	1.00		186	<0.2	2.0
03008	36.60	37.70	1.10		301	<0.2	3.0
03009	37.70	38.40	0.70		101	<0.2	1.0
03010	40.60	41.10	0.50		59	<0.2	<1
03011	41.75	42.75	1.00		65	<0.2	<1
03012	46.80	48.03	1.23		579	<0.2	9.0
03013	48.03	49.03	1.00	10	2060	<0.2	12.0
03014	49.03	50.30	1.27		944	<0.2	9.0
03015	50.30	52.50	2.20	5	1231	<0.2	3.0
03016	55.70	57.15	1.45		260	<0.2	<1
03017	57.15	58.15	1.00	5	4260	0.4	4.0
03018	58.15	59.00	0.85		43	<0.2	<1
03019	59.00	60.25	1.25		89	<0.2	<1
03020	62.60	63.60	1.00		80.00	<0.2	<1
03021	63.60	64.60	1.00		139.00	<0.2	<1
03022	64.60	66.23	1.63		106.00	<0.2	<1
03023	64.66	65.66	1.00		167.00	<0.2	1.0

1360m el.

LEGEND



LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1b Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

1260m el.

0 25m

SCALE

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY ZONE A

DRILL PROFILE: DDH ND2001-07
SECTION 600W

DATE: 15/12/2001 | PREPARED BY: R. Walker | Fig.25

KAMLOOPS GEOLOGICAL SERVICES

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-07

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-6.70 Casing in overburden and weathered bedrock		0-4.27 Sandy clay till some pebbles and cobbles						
		4.27-6.70 Rubbly bedrock massive with some laminated chl-carb tuff?	massive local laminated (fine) 55-60° CA.	variable weak epid. patchy w-m carb.	Sparse fine dissem Py 1-2% in tuff.			
4.27-18.86 Augite Porphyry Basalt. massive fairly abundant feldspar laths. moderate magnetic		6.70-17.37 Medium green-grey, augite-feldspar porphyry, basalt. 1-3 mm dissem. chl epid alt augite 1-2mm feldspar laths some epid alt. Phenocrysts variable from abundant to sparse. laminated (tuff?) intervals 11.0-11.47, 12.05-12.50.	Massive, low veinlet densities. Mainly carb ± epid. 55°-65° CA. Also carb 30° CA 11.27 tuff lamination 45° CA. 15.30-17.37 1-3 carb. veinlets per 10cm var. angles CA. fine Py in selvedges.	Patchy weak epid and/or carb. selective phenocryst alteration. 12.0-17.37 w-m patchy pervasive epid. end of section variable patchy carb.	Sparse fine dissem Py @ 11.0-11.27 lam. tuff with concordant Py trails, local Cpy?	10.80	11.50	03001
						12.05	12.55	03002
		17.37-18.86 Greenish-grey fine grained epid blebs mod. magnetic	sparser and narrower carb veinlets	w-m patchy epidote w. veinlet carb.	Sparse fine Py.	16.37	17.37	03003
18.86-19.47 Pyrite Zone		Py zone, strong mgt local fine Hem veinlets	Py-Chl. veinlets at top	strong perv. magnetite	10-20% fine dissem. Py	18.86	19.47	03004
		19.47-20.71 Epid with dissem Py.	Fairly massive, vuggy carb	Mod. patchy pervasive Ep.	1-3% fm local cubic Py local fine Cpy ?	19.47	20.71	03005
19.47-35.60 Augite-feldspar porphyry Basalt. mod. magnetic		20.71-35.60 As above pyrite zone, more epidote decreasing down-hole.	low carb veinlet density variable angles CA.	Patchy w-m perv. epidote - selective weak dissem. carb.	Local fm. dissem Py. Minor Cpy specks with epidote.	23.90	25.00	03006
			@ 31.7 vuggy carb v. 1cm wide low angle CA.					
		Some angular Bx textures @ 34.60						
35.60-38.10 Alteration Zone with Pyrite		Variable colour. Epidote altered augite porphyry-tuff?	massive to broken local crude lamination with mgt @ 50-55° CA	Patchy m-s pervasive epid. weak carb. 37.49-37.65 magnetite zone		35.60	36.60	03007
						36.60	37.70	03008
38.10-44.20 Augite Porphyry Basalt		38.10-44.20 Augite Porphyry Basalt	massive to wk. Bx.	Patchy weak epid. - carb - local magnetite		37.70	38.90	03009

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wesley

DATE: 27 August 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-07

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
	/	see Pg 1			@ 40.98 + 42.45 1cm wide carb veins with mica	40.60	41.10	03010
					fine dissem Py some Cpy for 10cm in selvedges	41.75	42.75	03011
44.20-46.80 Broken		Tuff/fol. at end of section.		Patchy dk. fg. Mgt.				
Zone - Fault		Med green altered augite porphyry	Badly broken. Clay	weak-mod. chlorite	Local fine dissem. Py			
		fine grained, chloritic	seam @ 46.32-46.52		some broken carb. v.	46.80	48.03	03012
46.80-52.50 Chlorite-		46.80-50.30 Fault-alteration zone	variable massive to	Patchy Chl. Mgt	5-15% f to m. grained	48.03	49.03	03013
Magnetite Zone with		in augite porphyry. Fine dissem. Py local	fol. 45°CA	esp. matrix fol.	disseminated Py	49.03	50.30	03014
disseminated pyrite 50		semi-massive Py with Chl. Patchy Mgt		areas.	local specks of Cpy	50.30	52.50	03015
		50.30-52.50 fine grained lam/fol	lamination/fol. 40°CA	fg. strong Mgt, Chl.	3-4% fine dissem Py			
		and Mgt rich. Augite porphyry host			commonly aggregates.			
52.50-57.15 Altered								
Augite Porphyry		Augite porphyry host, variably	M-high density of	weak-mod epid, carb	Patchy fine dissem.			
		altered. Textures largely preserved	fine carb veinlets	local mgt, chl.	local veinlet fg. Py	55.70	57.15	03016
			60-70°CA		1-3%.	57.15	58.15	03017
57.15-59.00 Magnetite-		strongly magnetic, fine grained, massive	Local carb+qtz+Cpy	Dk magnetite with chl	57.15-57.60 patchy carb-qtz veining with local	58.15	59.00	03018
Pyrite Zone with Cpy 60		with magnetite throughout	veins at 45°CA.	carb veinlets.	fm. Cpy to 10%.	59.00	60.25	03019
59.00-66.70 Altered		Green to grey augite local	Fairly massive	Patchy w-m	7.5% fg dissem Py			
Augite Porphyry.		augite-feldspar porphyry. Fine	low carb veinlet	epidote and carb.	clusters of predominantly	62.60	63.60	03020
Amygdaloidal with carb-		grained. Variable patchy epidote	density, variable	local dark chlorite	m.g. Py up to 1.5cm locally ovoid. Dissem	63.60	64.60	03021
epid fill (at top)		carbonate. Blebby Py. Variable	angles CA.	-magnetite	mg. magnetite with Py	64.60	66.23	03022
		moderate magnetic						
66.70-76.45 Massive		Mottled medium greys, greens	Fairly massive.	W-M local strong	Sparse fine dissem.			
Augite-Feldspar		local black. Fine grained with	Few, irregular carb	epidote, carbonate	Py.			
Porphyry Basalt. 70		altered augite phenocrysts to 4mm	veinlets at variable	some dark mgt				
		variable amounts of feld. laths.	angles CA.	rich patches.				
		Local dark epid-magnetite						
		altered. Mod. local strong						
		magnetic						
76.45-90.52		76.45-82.10 Probably a coarse	Massive sparse	Patchy epidote	Sparse fine dissem			
Variably altered		brecciated flow unit. Augite with	carb. veinlets	-carb often mixed	Py.			
Augite Porphyry Basalt as at 59.00m. 80		feldspar. Gneiss epid-carb altered		with pink carb blebs				

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 27-28 September 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-07 PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		See Pg 2						
		87.10-93.00 Fine grained equigranular tuff?	crude laminated 60° CA.	w/m epid. fine Mgt.	minor fine dissem. Py.			
		83.00-90.52 as at 76.45m Rubbly a weak brecciated flow - Augite local feld. porphyry quite crowded with augite near base short pyritic sections.	Fairly massive local fine carb. veinlets, indable angles CA	weak epid. and carb. Mainly stringer veinlets. local dissem.	84.68-85.45 Pyritic flow grained dissem 2-3% local >7% as at 85.05-85.35	84.66	85.66	03023
90		90.93 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE 28 September 2001.

DIAMOND DRILL HOLE NO. ND 2001-07

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
03001	10.80	11.50	0.70		175	<0.2	<1
03002	12.05	12.55	0.50		140	<0.2	<1
03003	16.37	17.37	1.00		43	<0.2	<1
03004	18.86	19.47	0.61		116	<0.2	9.0
03005	19.47	20.71	1.24		67	<0.2	<1
03006	23.90	25.00	1.10		17	<0.2	<1
03007	35.60	36.60	1.00		186	<0.2	2.0
03008	36.60	37.70	1.10		301	<0.2	3.0
03009	37.70	38.40	0.70		101	<0.2	1.0
03010	40.60	41.10	0.50		59	<0.2	<1
03011	41.75	42.75	1.00		65	<0.2	<1
03012	46.80	48.03	1.23		579	<0.2	9.0
03013	48.03	49.03	1.00	10	2060	<0.2	12.0
03014	49.03	50.30	1.27		944	<0.2	9.0
03015	50.30	52.50	2.20	5	1231	<0.2	3.0
03016	55.70	57.15	1.45		260	<0.2	<1
03017	57.15	58.15	1.00	5	4260	0.4	4.0
03018	58.15	59.00	0.85		43	<0.2	<1
03019	59.00	60.25	1.25		69	<0.2	<1
03020	62.60	63.60	1.00		60.00	<0.2	<1
03021	63.60	64.60	1.00		139.00	<0.2	<1
03022	64.60	66.23	1.63		105.00	<0.2	<1
03023	84.66	85.66	1.00		167.00	<0.2	1.0

5-Oct-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-342

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received:23
Sample type: Core
Project #: ND 2001-07
Shipment #: 1
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	03001	<0.2	1.64	<5	95	5	2.70	<1	36	225	175	4.85	<10	2.16	670	<1	0.04	39	1470	8	<5	<20	98	0.17	<10	109	<10	15	33
2	03002	<0.2	1.55	<5	50	10	6.45	<1	33	195	140	4.78	<10	1.96	728	<1	0.04	38	1440	8	<5	<20	185	0.15	<10	97	<10	12	30
3	03003	<0.2	1.31	5	65	15	6.72	<1	30	164	43	4.42	<10	1.71	711	<1	0.04	38	1400	8	<5	<20	173	0.13	<10	90	<10	15	27
4	03004	<0.2	2.81	<5	65	30	0.71	<1	139	170	116	>10	<10	3.45	740	9	0.03	64	1180	8	<5	120	26	0.14	<10	161	<10	<1	45
5	03005	<0.2	1.41	<5	120	10	1.33	<1	28	189	67	4.53	<10	1.78	431	<1	0.04	36	1590	8	<5	<20	131	0.13	<10	69	<10	11	24
6	03006	<0.2	1.68	<5	75	15	4.34	<1	31	218	17	4.22	<10	2.15	729	<1	0.04	38	1530	8	<5	<20	174	0.13	<10	84	<10	8	30
7	03007	<0.2	1.33	<5	75	<5	1.26	<1	30	193	186	6.00	<10	1.75	637	2	0.04	35	1530	6	<5	<20	65	0.13	<10	99	<10	10	33
8	03008	<0.2	1.50	<5	65	<5	1.26	<1	41	192	301	8.02	<10	1.98	688	3	0.04	36	1470	6	<5	<20	54	0.12	<10	105	<10	<1	35
9	03009	<0.2	1.23	<5	155	5	2.43	<1	28	201	101	3.96	<10	1.48	546	1	0.05	32	1780	6	<5	<20	181	0.12	<10	82	<10	11	25
10	03010	<0.2	2.06	<5	55	20	3.59	<1	66	264	59	6.30	<10	2.74	874	<1	0.04	68	1550	32	<5	<20	120	0.17	<10	110	<10	5	47
11	03011	<0.2	2.03	<5	75	10	2.89	<1	44	247	65	5.86	<10	2.72	939	<1	0.04	58	1590	10	<5	<20	125	0.16	<10	118	<10	8	53
12	03012	<0.2	2.18	<5	55	<5	0.79	<1	90	349	579	>10	<10	3.71	611	9	0.04	135	1140	10	<5	<20	31	0.12	<10	132	<10	<1	52
13	03013	<0.2	2.57	<5	65	<5	0.52	1	181	436	2060	>10	<10	4.05	567	12	0.04	139	1300	10	<5	<20	20	0.12	<10	144	<10	<1	54
14	03014	<0.2	1.78	<5	65	<5	0.46	1	393	397	944	>10	<10	3.12	313	9	0.05	117	1240	8	<5	<20	22	0.12	<10	123	<10	<1	39
15	03015	<0.2	3.56	<5	85	<5	0.51	<1	97	500	1231	>10	<10	5.24	709	3	0.02	189	1460	14	<5	<20	19	0.10	<10	137	<10	<1	53
16	03016	<0.2	1.61	<5	90	<5	2.45	<1	35	228	260	5.65	<10	2.13	658	<1	0.04	43	1570	18	<5	<20	69	0.15	<10	132	<10	17	40
17	03017	0.4	2.03	<5	75	<5	1.50	<1	83	213	4260	>10	<10	2.72	790	4	0.04	45	1470	10	<5	<20	52	0.14	<10	147	<10	<1	52
18	03018	<0.2	1.92	<5	125	25	1.94	<1	39	225	43	6.52	<10	2.44	772	<1	0.04	43	1580	10	<5	<20	59	0.16	<10	122	<10	6	40
19	03019	<0.2	1.70	<5	95	10	1.42	<1	42	209	69	5.51	<10	2.18	643	<1	0.04	41	1650	10	<5	<20	56	0.15	<10	111	<10	12	34
20	03020	<0.2	1.54	<5	70	15	1.97	<1	39	218	60	5.51	<10	2.01	648	<1	0.05	41	1610	14	<5	<20	68	0.15	<10	107	<10	13	40
21	03021	<0.2	1.92	<5	115	10	3.00	<1	38	216	139	6.13	<10	2.46	768	<1	0.04	43	1570	136	<5	<20	71	0.17	<10	122	<10	10	49
22	03022	<0.2	1.60	<5	75	10	1.94	<1	53	207	105	5.14	<10	2.09	609	<1	0.03	42	1600	44	<5	<20	65	0.14	<10	100	<10	12	36
23	03023	<0.2	2.45	<5	60	10	1.46	<1	72	273	167	9.37	<10	3.16	751	1	0.04	72	2080	16	<5	<20	48	0.15	<10	145	<10	<1	53

5-Oct-01

ICP CERTIFICATE OF ANALYSIS AK 2001-342

CHRISTOPHER JAMES GOLD CORP.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Resplit:																													
1	03001	<0.2	1.62	<5	95	5	2.91	<1	38	231	158	5.10	<10	2.14	692	<1	0.04	41	1620	12	<5	<20	91	0.17	<10	109	<10	13	37
Repeat:																													
1	03001	<0.2	1.64	<5	90	<5	2.79	<1	37	232	172	5.00	<10	2.15	685	<1	0.04	41	1570	10	<5	<20	92	0.17	<10	110	<10	16	35
10	03010	<0.2	2.09	<5	55	20	3.69	<1	68	270	59	6.44	<10	2.78	893	<1	0.04	70	1590	34	<5	<20	121	0.17	<10	112	<10	5	49
Standard:																													
GEO'01		1.2	1.62	70	150	5	1.56	<1	20	57	81	3.56	<10	0.87	674	<1	0.03	26	760	22	<5	<20	53	0.10	<10	71	<10	21	78

FP/lh
df/341
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

Eco-Tech LABORATORIES LTD.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ANALYSIS AK 2001-342

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

5-Oct-01

ATTENTION: RON WELLS

No. of samples received:23
Sample type: Core
Project #: ND 2001-07
Shipment #: 1
Samples submitted by: Ron Wells

ET #.	Tag #	Au (ppb)
13	03013	10
15	03015	5
17	03017	5

QC DATA:

Standard:
GEO'01 115

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/01

500N

600N

700N

Section Facing Az. 296 NW.

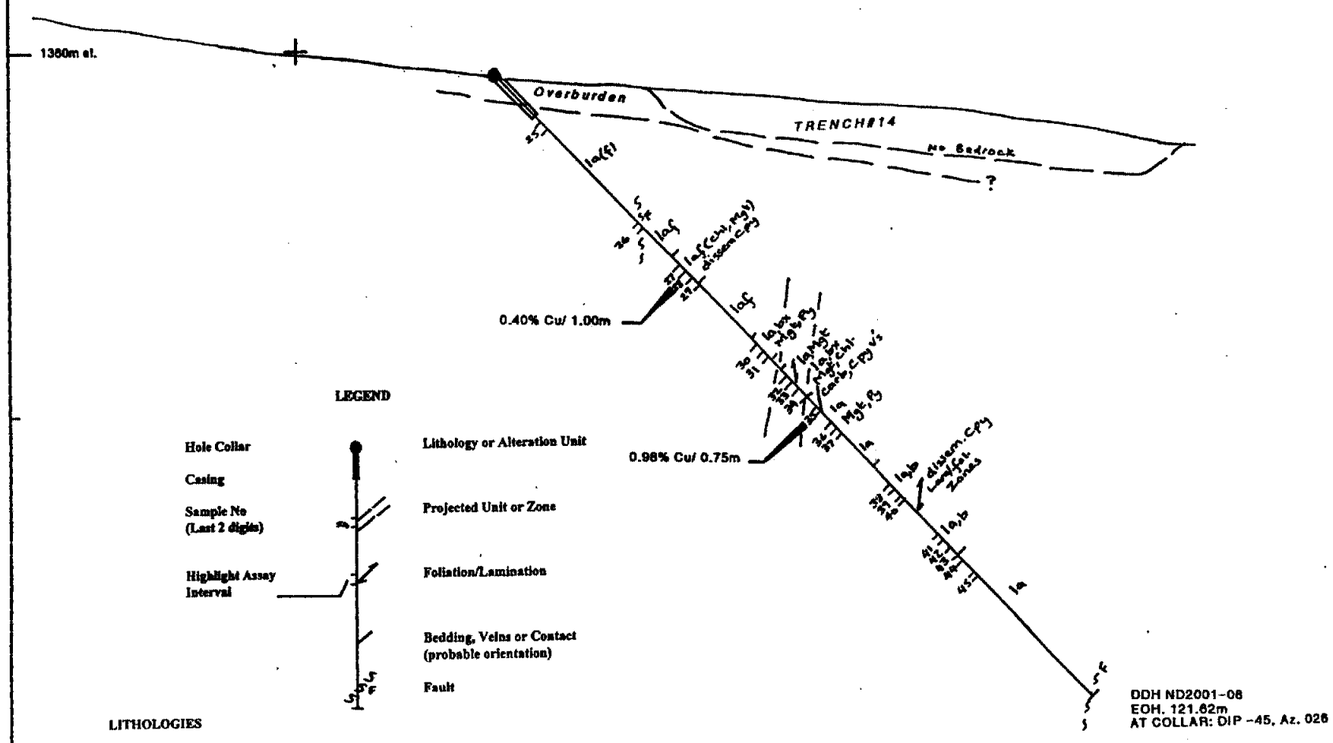
SECTION LINE 807W

2000 Filtered VLF-EM Anomaly (CM)

2001 IP Chargeability Anomaly

1360m el.

1360m el.



DIAMOND DRILL HOLE NO. ND 2001-08

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
03025	9.17	10.50	1.33		175	<0.2	<1
03026	28.12	29.53	1.41		40	<0.2	3.0
03027	37.10	38.90	1.80		204	<0.2	<1
03028	38.90	39.90	1.00	25	4024	<0.2	10.0
03029	40.76	41.76	1.00		491	<0.2	<1
03030	53.00	54.00	1.00		76	<0.2	2.0
03031	54.00	55.00	1.00		57	<0.2	5.0
03032	59.00	60.00	1.00		502	<0.2	5.0
03033	60.00	61.45	1.45		48	<0.2	7.0
03034	61.45	62.95	1.50		194	<0.2	<1
03035	64.94	65.69	0.75	30	0.98%	1.8	2.0
03036	67.72	68.72	1.00		486	<0.2	4.0
03037	68.72	70.00	1.28		92	<0.2	<1
03038	79.80	80.80	1.00		54	<0.2	<1
03039	80.00	81.84	1.84		492	<0.2	<1
03040	81.84	82.30	0.46		156	0.6	1.0
03041	89.52	90.52	1.00		251	<0.2	<1
03042	90.52	92.00	1.48		721	<0.2	<1
03043	92.00	93.37	1.37		86	<0.2	2.0
03044	93.37	94.87	1.50		355	<0.2	<1
03045	96.37	97.37	1.00		176	<0.2	1

LEGEND

- Hole Collar
- Casing
- Sample No (Last 2 digits)
- Highlight Assay Interval
- Lithology or Alteration Unit
- Projected Unit or Zone
- Foliation/Lamination
- Bedding, Veins or Contact (probable orientation)
- Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

- 1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.
- 1h Hornfels. Silicified/Cherty l. Some Calc-Silicate units.
- 1f Plagioclase Phyric Flows, some Dikes?
- 1b Mafic Tuffs including Lapilli Tuffs (LT).
- 1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

1260m el.

1260m el.

500N

600N

0 25m

SCALE

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY

KAMLOOPS MINING DIVISION

DISCOVERY ZONE A

DRILL PROFILE: DDH ND2001-08

SECTION 807W

DATE: 15/12/2001

PREPARED BY: R.C. Cullen

KAMLOOPS GEOLOGICAL SERVICES

Fig. 26

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-08

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-8.83 Casing in Overburden and weathered bedrock	0	0-6.71 Sandy clay till with pebbles and cobbles						
6.71-76.83 Augite Porphyry Basalt with intervals of Augite-feldspar porphyry. Weak to moderate epidote alteration, moderate magnetic	10	6.71-8.23 Augite porphyry, chl. phenocrysts	Fine irregular carb veinlets 35°CA with minor hematite	mod-strong pervasive carb	Sparse fine disem. Py			
		8.23-12.32 Augite porphyry, vague textures. Moderate to strong magnetic		Variable w-s pervasive carb, patchy magnetite weak epidote	Patchy fine disem Py local Cpy associated with carb @ 9.90	9.17	10.50	03025
		12.32-28.50 Augite and augite-feldspar porphyry. Augite to 4mm, tabular 1-2mm feldspar laths. Fine groundmass. Variable mod. to strong magnetic	Flow irregular carb veinlets often leafy, local fol. with magnetite 40°CA	Highly variable, patchy w-s pervasive carb.	Sparse V. fine, disem Py, rare V. fine Cpy assoc. with carb. veinlets & selvedges.			
			Generally low carbonate veinlet density, 1-2 per 10cm thru @ 30±60°CA	Patchy mm to cm scale epidote-uneven. Patchy magnetite				
	30							
FAULT	38	28.50-29.10 Fault with clay gouge and carbonate veining.	carb veinlet stuk fabrics 40-45°CA.	clay-carb-chl. alt.	Fine dissem. Py with clay	28.12	29.53	03026
		29.10-32.0 Brecciated augite porphyry probably related to fault	40-45° fol. in matrix	chl. + mgt matrix local strong magnetic				
		32.0-36.0 As above fault augite & augite-feldspar porphyry						
		36.0-41.60 As above, more altered and copper mineralized		More chloritic, magnetite carb altered, patchy epidote.	Fine disem. Cpy upto 5% 38.90-39.90 local clusters to 1cm.	37.10 38.90	38.90 39.90	03027 03028
	40							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Liebig

DATE: 20 September 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND2001-08

LITHOLOGY: MAIN UNITS		LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
	40	see Pg.1	local 40-50° CA carb. veinlets with Cpy		Fine Cpy associated with carb veinlets	40.76	41.76	03029
		41.60-51.10 Fairly uniform and massive augite, augite-feldspar porphyry, patchy moderate magnetic	massive with low-local mod. density of fine carb veinlets 20-40° CA.	Patchy w-m carb. local strong with fine Py. Weak, patchy epidote. local dark magnetic patches	Sparse fine dissem. Py. Higher concent. in narrow carb rich zones			
	50							
		51.10-55.00 Brecciated augite porphyry with magnetite, chlorite, local foliation masks textures. Probable early fault.	centimetre scale angular bx fragments local lam./fol. matrix 30-45° CA @ 53.20-53.40	magnetite local Chl. w/m patchy carb. weak epidote, mod	upto 10% fine-gr. Py in late fractures	53.00	54.00	03030
					local v.fine dissem Py, Cpy	54.00	55.00	03031
		55.00-58.28 Massive augite porphyry minor to rare feldspar laths. Mod. magnetic	fracture 20° CA Bx carb. Sparse fine carbonate veinlets	pervasive patchy carb. Rare epidote	Sparse fine dissem. Py.			
	60	58.28-63.09 Mottled and altered, with brecciated intervals. Dark through magnetite. Alteration masks porphyritic textures. More veinlets	Fairly numerous fine carbonate veinlets at variable angles CA 60.95-61.60 Broken more altered probable fault. Some fabric 40° CA	Variable - carb, Chl, magnetite rare epidote	Fine-med. dissem. Py, minor fine Cpy.	59.00	60.00	03032
						60.00	61.45	03033
					Concentrated in Mgt-Chl. zone 59.40-59.74 (25%)	61.45	62.95	03034
		63.09-76.83 Mixed augite and augite-feldspar porphyry. Massive and fairly homogeneous.	Fairly massive with local irregular carb veinlets. @ 65.12 1cm wide Cpy rich carb vein 30° CA	Patchy moderate pervasive carb. Patchy weak epidote. Local magnetite rich zones with Py.	@ 65.12 Cpy rich carb vein 1cm wide	64.94	65.69	03035
						67.72	68.72	03036
	70				67.90-68.44 Magnetite zone with 3-6% 1mm dissem. cubic Py. @ 69.15 Carb blebs & lenses with fine Py, Cpy	68.72	70.00	03037
76.83-97.87 Augite Porphyry Breccia with laminated Tuff		76.83-81.84 Brecciated and altered augite porphyry. 2-10cm angular fragments. Augite porphyry matrix	Brecciated - fairly uniform. Several low angle to subparallel carb veinlets some vuggy 77.7-77.8	w-m patchy epid. and carb. Mod. magnetic	Patchy dissem. Py local specks Cpy 79.80-80.80 5-8% patches of fine Py, minor Cpy mainly in bx matrix	79.80	80.80	03038
	80							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. ... Wells

DATE: 30 Sept, 2 October, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND2001-08

PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
Mixed sequence subangular 3->10 cm augite porphyry with dk chl. laminated/fol matrix. Local fine diss cpy. Py, Cpy This may be a bx. flow unit. Short clayey sections - probable faults					80.9-81.84 1-3% fg. pyrite	80.80	81.84	03039
		81.84-82.30 Narrow brecciated zone w. thin quartz vein	qtz vein minor carb. 65°CA 10cm wide	Silica-carbonate w-m, patchy epidote-carbonate. Local clayey fractures.	3-5% fg. diseminated py in veinlets.	81.84	82.50	03040
		82.30-86.42 Massive to weakly brecciated augite and augite-feldspar porphyry. Moderate magnetic.	Fairly massive few carbonate veinlets. Clayey fractures @		Sparse fine diseminated Py.			
		86.42-97.37 Mixed augite porphyry basalt as above with sections of more magnetic laminated tuffs and carbonated tuff. Some of this may be tectonic foliation rather than tuff lamination. Laminated zones are more altered and pyritic.	84.2 to 85.5 local 55°CA fabrics. Brecciated & crudely laminated (fine) 50-55°CA	Variable-patchy, dark chlorite, magnetite, variable carbonate-patchy pervasive. w-m patchy epidote	Highly variable fine diseminated Py locally >7%. Local cubes.	89.52	90.52	03041
						90.52	92.00	03042
					92.0-93.57 >7% Py with carb. patchy Mgt	92.00	93.37	03043
						93.37	94.87	03044
97.37-121.62 Augite Porphyry Basalt						96.37	97.37	03045
		This is a medium green, fairly uniform massive augite porphyry (flow?) unit. Local carbonate amygdules. The groundmass is fine to medium grained, moderate magnetic.	Massive, few carbonate veinlet densities	Patchy w-m epidote and carbonate. Local dark chlorite. Also obvious magnetite patches. Local more pervasive epidote in fg. patches with sparse phenocrysts.				
		118.0-119.80 Subparallel to CA brittle fractures.	higher density of carb. veinlets below 118		stronger patchy epidote below 118.0			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: K.C. Kelly

DATE: October 2, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-08

PAGE NO. 4.

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		119.80-121.62 fractured augite porphyry	abundant carb veinlets	Moderate epid-carb	minor fine disem			
		121.62 EOH.	strong clay fault zone 120.15-121.62	clay gouge below	Py in clay gouge			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Kelly

DATE: October 5, 2001.

DIAMOND DRILL HOLE NO. ND 2001-08

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
03025	9.17	10.50	1.33		175	<0.2	<1
03026	28.12	29.53	1.41		40	<0.2	3.0
03027	37.10	38.90	1.80		204	<0.2	<1
03028	38.90	39.90	1.00	25	4024	<0.2	10.0
03029	40.76	41.76	1.00		491	<0.2	<1
03030	53.00	54.00	1.00		76	<0.2	2.0
03031	54.00	55.00	1.00		57	<0.2	5.0
03032	59.00	60.00	1.00		602	<0.2	5.0
03033	60.00	61.45	1.45		48	<0.2	7.0
03034	61.45	62.95	1.50		194	<0.2	<1
03035	64.94	65.69	0.75	30	0.98%	1.8	2.0
03036	67.72	68.72	1.00		485	<0.2	4.0
03037	68.72	70.00	1.28		92	<0.2	<1
03038	79.80	80.80	1.00		54	<0.2	<1
03039	80.00	81.84	1.84		492	<0.2	<1
03040	81.84	82.30	0.46		156	0.6	1.0
03041	89.52	90.52	1.00		251	<0.2	<1
03042	90.52	92.00	1.48		721	<0.2	<1
03043	92.00	93.37	1.37		86	<0.2	2.0
03044	93.37	94.87	1.50		355	<0.2	<1
03045	96.37	97.37	1.00		176	<0.2	1

11-Oct-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-347

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 21
Sample type: Core
Project #: ND2001-8
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Tl %	U	V	W	Y	Zn
1	03025	<0.2	1.82	5	40	<5	7.97	<1	49	305	175	5.94	<10	2.42	1037	<1	0.02	66	1630	76	<5	<20	202	0.11	<10	160	<10	13	74
2	03026	<0.2	2.12	<5	60	20	7.18	<1	49	275	40	6.18	<10	2.97	1010	3	0.03	71	1690	58	<5	<20	189	0.13	<10	135	<10	11	41
3	03027	<0.2	2.44	<5	165	<5	5.06	<1	46	375	204	5.87	<10	3.34	906	<1	0.04	93	1700	26	<5	<20	127	0.12	<10	133	<10	16	38
4	03028	<0.2	3.36	<5	170	<5	1.90	<1	64	375	4024	9.85	<10	4.53	1119	10	0.03	104	1560	26	<5	<20	55	0.17	<10	175	<10	<1	57
5	03029	<0.2	2.63	<5	175	<5	4.65	<1	48	316	491	6.64	<10	3.43	956	<1	0.04	74	1710	24	<5	<20	143	0.17	<10	146	<10	7	37
6	03030	<0.2	4.14	<5	130	20	3.86	<1	71	541	76	9.81	<10	5.43	1441	2	0.02	154	1700	28	<5	<20	84	0.10	<10	165	<10	<1	72
7	03031	<0.2	3.20	<5	80	25	4.17	<1	59	411	57	8.53	<10	4.31	1248	5	0.03	120	1780	30	<5	<20	85	0.14	<10	156	<10	<1	60
8	03032	<0.2	2.51	<5	105	<5	3.46	<1	83	256	602	>10	<10	3.48	998	5	0.05	63	1830	24	<5	20	117	0.13	<10	186	<10	<1	52
9	03033	<0.2	2.12	<5	85	15	4.20	<1	43	178	48	7.15	<10	2.89	1035	7	0.06	41	1990	26	<5	<20	141	0.15	<10	187	<10	14	44
10	03034	<0.2	2.03	<5	85	10	5.76	<1	47	141	194	6.90	<10	2.58	1192	<1	0.04	33	2210	24	<5	<20	206	0.12	<10	184	20	16	49
11	03035	1.8	2.56	<5	75	<5	3.70	<1	130	188	9825	9.67	<10	3.25	870	2	0.05	50	1640	26	<5	40	119	0.15	<10	177	20	2	58
12	03036	<0.2	2.96	<5	105	<5	1.97	<1	102	207	485	>10	<10	3.81	931	4	0.03	56	1810	24	<5	40	60	0.11	<10	225	<10	<1	70
13	03037	<0.2	2.24	<5	190	20	3.64	<1	40	210	92	6.04	<10	2.60	755	<1	0.05	46	1860	20	<5	<20	131	0.10	<10	152	<10	16	35
14	03038	<0.2	2.24	<5	80	25	5.23	<1	100	190	54	6.56	<10	2.85	1037	<1	0.05	46	1920	20	<5	<20	241	0.11	<10	124	<10	10	38
15	03039	<0.2	2.45	<5	240	<5	4.74	<1	56	194	492	6.29	<10	3.06	1107	<1	0.05	46	1990	22	<5	<20	200	0.12	<10	170	<10	18	47
16	03040	0.6	0.61	<5	30	15	1.43	<1	40	162	156	5.04	<10	0.95	334	1	0.06	32	1600	250	<5	<20	41	0.10	<10	74	<10	18	25
17	03041	<0.2	2.76	<5	85	<5	2.22	<1	58	488	251	7.34	<10	4.40	805	<1	0.04	120	1820	24	<5	<20	72	0.12	<10	139	<10	5	48
18	03042	<0.2	2.96	<5	70	<5	2.08	<1	84	547	721	8.67	<10	5.03	894	<1	0.03	156	1720	30	<5	<20	65	0.07	<10	135	10	<1	52
19	03043	<0.2	2.44	<5	70	25	7.19	<1	55	221	86	8.21	<10	3.15	1150	2	0.05	57	1890	24	<5	<20	206	0.10	<10	189	10	15	44
20	03044	<0.2	2.23	<5	75	<5	7.71	<1	50	222	355	7.00	<10	2.70	1094	<1	0.05	49	1870	24	<5	<20	204	0.14	<10	175	10	21	36
21	03045	<0.2	1.88	<5	110	<5	8.04	<1	43	253	176	5.98	<10	2.31	1018	1	0.05	56	1710	22	<5	<20	214	0.11	<10	129	<10	11	30

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-347 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	03025	0.2	1.86	5	40	5	8.18	<1	50	314	180	6.14	<10	2.45	1067	<1	0.02	70	1760	84	<5	<20	202	0.08	<10	159	<10	16	78
10	03034	<0.2	1.99	<5	85	15	5.72	<1	46	139	198	6.80	<10	2.56	1185	1	0.04	35	2150	24	<5	20	201	0.09	<10	178	<10	15	47
Standard:																													
GEO'01		1.2	1.71	55	160	5	1.60	<1	21	59	82	3.62	<10	0.91	689	<1	0.01	24	770	22	<5	<20	58	0.06	<10	66	<10	21	75

FP/kk
df/349
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2001-347

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

12-Oct-01

ATTENTION: RON WELLS

No. of samples received: 21
Sample type: Core
Project #: ND2001-8
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Cu (%)
11	03035	0.98

QC DATA:

Repeat:

R11	03035	0.98

Standard:

SUIA	0.96

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/01

Eco-Tech
LABORATORIES LTD.

ASSAYING
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ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ANALYSIS AK 2001-347

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

17-Oct-01

ATTENTION: RON WELLS

No. of samples received: 21
Sample type: Core
Project #: ND2001-8
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Au (ppb)
4	03028	25
11	03035	30

QC DATA:

Repeat:

4	03028	25

Standard:

GEO'01	120

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/01

500N

600N

700N

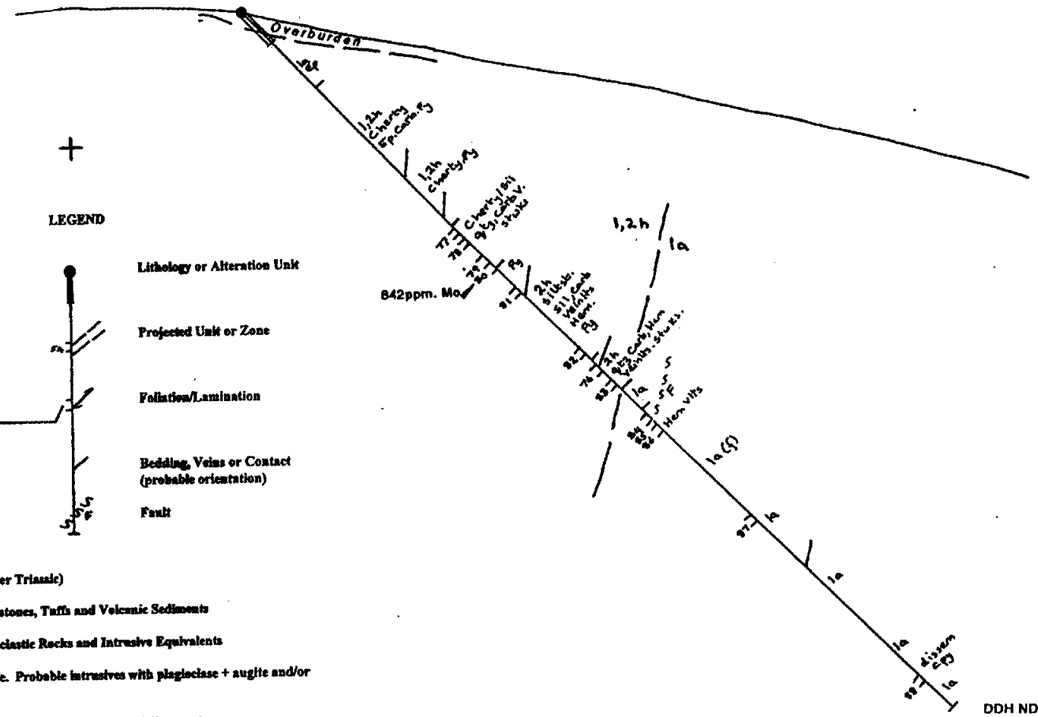
Section Facing Az. 296 NW.
SECTION LINE 994W

2000 Filtered VLF-EM Anomaly (CM)

2001 IP. Chargeability Anomaly

Magnetic Highs>57600nT.

1360m el.



DDH ND2001-09
EOH.139.29m.
Dip at Collar-45, Az.026

1260m el.

LEGEND

- Hole Collar
- Casing
- Sample No (Last 2 digits)
- Highlight Assay Interval
- Lithology or Alteration Unit
- Projected Unit or Zone
- Foliation/Lamination
- Bedding, Veins or Contact (probable orientation)
- Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

- 1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or horsblende.
- 1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.
- 1f Plagioclase Phyric Flows, some Dikes?
- 1b Mafic Tuffs including Lapilli Tuffs (LT).
- 1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

DIAMOND DRILL HOLE NO. ND 2001-09

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
03077	42.00	43.00	1.00	5	72	<0.2	7
03078	44.07	45.07	1.00	5	94	<0.2	5
03079	47.09	48.58	1.49	10	54	<0.2	37
03080	48.58	49.98	1.40	65	51	0.40	842
03081	53.53	54.69	1.16	5	157	<0.2	12
03082	66.00	67.05	1.05	5	33	<0.2	5
03076	69.19	70.67	1.48	5	84	<0.2	4
03083	72.24	73.74	1.50	5	42	<0.2	3
03084	79.26	80.26	1.00	25	41	<0.2	3
03085	80.26	81.00	0.74	70	60	1.80	7
03086	81.00	82.60	1.60	20	53	<0.2	4
03087	99.67	100.67	1.00	5	29	<0.2	<1
03088	132.30	133.30	1.00	<5	39	<0.2	<1

1260m el.

0 25m

SCALE

500N

500N

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY GRID

DRILL PROFILE: DDH ND2001-09
SECTION 994W

DATE: 15/12/2001 | PREPARED BY: K.C. Walker

KAMLOOPS GEOLOGICAL SERVICES

Fig.28

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001 - 09

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-5.18 Casing in overburden and weathered bedrock		0-3.66 Sandy clay till some pebbles and cobbles						
5.18-8.20 Augite Porphyry Euhedral augite in fine grained groundmass, non magnetic		Medium to dark green basaltic. Massive to weak fractured Sparse to 10% augite phenocrysts up to 3mm.	Moderate density of fine carb. veinlets some with epidote ± clear.	5.18-5.95 M/s pervasive very weak epidote. weak carb outside of veinlet areas Non magnetic	Local 1-2% fine Py as 2-3mm clusters some larger patches with epid			
8.20-8.14 Augite and/or Feldspar Porphyry.		8.20-41.66 Skeleton core due to truck accident * Box #2 @ 9.5cm Med grey-green feldspar (augite) porphyry basalt with aligned feldspar laths 1-2mm in length.	Epidote and/or carbonate veinlets variable angles CA. Crowded feldspar laths subparallel to CA.	weak carbonate and epidote	Sparse Py			
8.14-82.56 Altered cherty sequence - Hornfels. Probably includes altered volcanic tuff and cherty sed.? Numerous veinlets and widespread fine dissem pyrite. Local veinlets.		14-19 (approx) Hard light to medium green, fine grained. Non-magnetic cherty andesite/basalt sparse augite porphyry	Irregular fine epid and carbonate veinlets variable angles CA.	Appears silicified. L/m pervasive x veinlet epidote. weak carb. non magnetic. Stronger 19-20.42	2-4% fine dissem. and fracture veinlet Pyrite @ 20m appears strong carb with >7% patches			
		21-24 In upper part grey, fine grained and strong carb. Below light green, fine grained and epidote altered	Low veinlet density in carb zone increasing with epid veinlet below	Pervasive moderate carb above. More epid less carb. below.	of f/m grained Py. 1-3% fine dissem Py above Trace fine Py is epidote below.			
		25-30 As above with epidote alteration below, stronger carbonate above. Non magnetic, siliceous, cherty sections more fractured / brecciated	M/s carbonate veinlet density, E sets high and low angles CA.	Pervasive mod, local strong carb, more epid lower cherty sections	1-4% fine dissem. and veinlet Py uneven distribution			
		30-35 distinctly v fine grained, light coloured and cherty/siliceous Non magnetic	Local banding / laminations 50° CA M/s fracturing/veining variable angles CA.	weak carb with chert. Some silica is clearly alteration fracture related.	As above.			
		35-41.6 As above, light greys and greens, fine grained, hard and cherty. Non magnetic	Low-moderate carb veinlets. Generally at high angles CA	Fracture/veinlet related alteration siliceous, weak carb non magnetic	Trace-2% fine disseminated and veinlet related Py			

NO SAMPLING AS INCOMPLETE CORE

VERY FEW MARKER BLOCKS IN CORE WITH NO POSITIONS

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: K. Lewis

DATE: October 5, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-09

PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
	40							
		41.60-47.09 light green-gray to buff, extremely fine grained, hard, cherty with abundant fine veinlets. Non magnetic	Numerous fine veinlets and veins many at high angles CA. Most are qtz-carb. Multi-phase vein stockworks	Highly siliceous. Primary-secondary? weak carb outside of veinlets. Non magnetic	Patchy fine, local med grained disem. Py. Local Py veinlets	42.00	43.00	03077
		47.09-49.88 Highly siliceous Zone with Qtz-Carb veinlet stockworks	multi-phase. Variable set	Highly siliceous, little carb. Grey vein qtz bx.	Abundant very fine disem Pyrite	47.09	48.58	03079
	50	49.88-55.45 Medium to dark brown gray, extremely fine grained, bedded calcaric siltstone-cherty siltstone. Fairly uniform, non magnetic	Centimetre scale crude bedding? 65-70°CA. Brittle fracturing. Wpm density of fine carb veinlets @ 51.42 4cm qtz-carb vein 75°CA.	Siliceous throughout. Carbonate, mainly in veinlets. Local fine hematite veinlets	Extremely fine disem. Py throughout More abundant near bottom.	53.53	54.69	03081
		55.45-68.92 Medium greens and grays, fine grained metavolcanic-volc. siltstone? Homogeneous and carbonated. Non magnetic	Massive to crude bedded 70-75°CA. Generally low density of fine carb veinlets. Some sections have fairly abundant maroon hematite veinlets variable angles CA. High angles 68-68.92	Patchy, Wpm pervasive carbonate throughout. District from cherty sequences above + below. Sections with hematite veinlets. Fairly chloritic throughout.	Trace to 1% fine disem. Py. local wisps.			
	70	Average grain size increases below 67.0 to fine. 68.0-68.92 transitional cherty sections/argillite Bx.			66.0-67.5 2-4% fine to med. grained disem Py. esp where cherty	66.00	67.05	03082
		68.92-74.80 Mottled, siliceous, fine grained cherty sequence. Strong veining and alteration, non-magnetic	Heterogeneous with crude bedding to Bx. 75-85°CA Numerous qtz-carb local Hematite veinlets similar angles.	Mixed siliceous and carb areas local chlorite-hematite.		69.19	70.67	03076
						72.24	73.74	03083
		74.80-78.00 Rubbly augite porphyry. Fine-medium grained porphyritic at base. Light green non magnetic	Hematite veinlets at top, carb. veinlets at base. Variable angles	Med/strong pervasive carbonate, numerous hematite veinlets	Rare fine Py			
	90	78.00-79.26 Strong quartz-carbonate veining, chloritic host	Numerous qtz-carb veins 45-75°CA	Highly siliceous, minor carbonate, Chlorite	1-3% fine disem. and concordant veinlets	79.26	80.26	03084

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: Oct 5, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-09

PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		See Pg. 2.						
FAULT		80.26-81.00 Fault, foliation, clay gouge	fol. 40-45° CA wavy	Mod. pervasive carbonate	concordant Py seams	80.26	81.00	03085
		81.0-83.28 Vein - Alteration Zone as at 78.00m.	60-70 CA qtz-carb veinlets veins at high angles 4 CA.	Patchy chl. sericite Highly siliceous variable carbonate	extremely fine Py Patchy disseminated local concordant seams	81.00	82.60	03086
		83.28-86.56 Medium green andesite-basalt. Fine grained, homogeneous non magnetic.	Fine irregular carb and hematite veinlets. Less abundant downwards.	Fairly chloritic, moderate pervasive carbonate, non magnetic	T/- 2% fine pyrite Mainly in local cluster and veinlets			
86.56-139.29 Augite Porphyry Basalt Medium greens. Augite phenocrysts 1-5mm with local feldspar laths in fine grained groundmass. Massive to weak brecciated - rubbly Moderate magnetic.		86.56-123.65 As general description homogeneous augite porphyry with variable feldspar laths, generally low density. Massive flows stronger magnetic sections with depth.	Massive to weak brecciated. Local narrow cm. scale laminated zones 45°-65° CA. Low density of carb. veinlets, variable angles CA.	Fairly chloritic weak to local mod patchy pervasive carbonate local epidote patches (small upto 1cm) local dark mafic magnetic patches.	Sparse fine disseminated Py local concentrations associated with carbonate veins			
					99.67-100.67 cm. Scale carb veins with 3% stringer and wallrock Py	99.67	100.67	03087
			110.19-111.29 distinct laminations - flow banding 60° CA					
		Crowded augite porphyry 114-115.6 Patchy weak-Moderate epidote	111.29-114.00 fabric 60° CA Relict tuff-fragmental textures		Local 2-3% V. fine Py in matrix areas			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: K. C. Wells

DATE: October 5, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-09

PAGE NO. 4

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
	120	See Pg 3						
		123.65 - 127.90 Dark green to black fairly crowded, strongly magnetic augite porphyry basalt	Massive. Low-mod. density of carb some epid veinlets mainly high angle CA.	stronger magnetite weak pervasive carb Patchy weak epid. some veinlets	Traces of fine disseminated Py			
130		127.90 - 135.29 Similar crowded augite porphyry to above. Med. green. Variable weak - strong magnetic. Epidote + carbonate amygdales	Fairly massive Low-moderate density of fine carb. veinlets Variable angles CA flow banding at end of section 45°CA	Patchy w/m pervasive carbonate, weak epidote. Variable magnetic	Sparse Py Local disem. Cpy associated with epid in amygdales	132.30	133.30	03088
		135.79 - 139.29 Medium green fairly crowded augite porphyry with carb amygdales	Massive, low veinlet densities.	Weak pervasive carb Local epidote with carb. amygdales.	Sparse fine disem Py.			
140		139.29 EOH. Uphole from Mod. magnetic						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Crelly

DATE: October 6, 2001.

DIAMOND DRILL HOLE NO. ND 2001-09

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
03077	42.00	43.00	1.00	5	72	<0.2	7
03078	44.07	45.07	1.00	5	94	<0.2	5
03079	47.09	48.58	1.49	10	54	<0.2	37
03080	48.58	49.98	1.40	65	51	0.40	842
03081	53.53	54.69	1.16	5	157	<0.2	12
03082	66.00	67.05	1.05	5	33	<0.2	5
03076	69.19	70.67	1.48	5	84	<0.2	4
03083	72.24	73.74	1.50	5	42	<0.2	3
03084	79.26	80.26	1.00	25	41	<0.2	3
03085	80.26	81.00	0.74	70	60	1.80	7
03086	81.00	82.60	1.60	20	53	<0.2	4
03087	99.67	100.67	1.00	5	29	<0.2	<1
03088	132.30	133.30	1.00	<5	39	<0.2	<1

11-Oct-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-348

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 13
Sample type: Core
Project #: ND 2001-9
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	03076	5	<0.2	1.17	<5	70	10	7.52	<1	43	277	84	5.69	<10	4.69	1230	4	0.02	110	1350	16	<5	<20	313	0.01	<10	144	<10	4	38
2	03077	5	<0.2	0.62	<5	135	<5	4.40	<1	23	26	72	3.57	<10	2.30	733	7	0.03	12	1190	10	<5	20	177	<0.01	<10	42	<10	9	47
3	03078	5	<0.2	0.52	<5	80	15	5.32	<1	40	30	94	5.11	<10	2.69	1283	5	0.02	17	1690	8	<5	40	151	<0.01	<10	51	10	9	75
4	03079	10	<0.2	0.19	<5	30	10	5.59	<1	27	52	54	4.75	<10	2.74	844	37	0.03	26	1030	4	<5	20	258	<0.01	<10	50	<10	<1	44
5	03080	65	0.4	0.16	15	20	15	6.82	<1	31	89	51	5.09	<10	3.29	836	842	0.03	68	1070	56	<5	20	364	<0.01	<10	77	<10	<1	35
6	03081	5	<0.2	0.85	25	70	<5	3.73	<1	29	68	157	4.05	<10	1.75	605	12	0.04	24	1700	12	<5	<20	122	0.03	<10	139	<10	11	22
7	03082	5	<0.2	2.43	<5	65	15	8.10	<1	64	286	33	6.97	<10	6.51	1974	5	<0.01	100	1180	14	<5	<20	209	0.02	<10	138	<10	<1	98
8	03083	5	<0.2	1.16	<5	120	10	5.19	<1	30	232	42	4.97	<10	3.71	1651	3	0.01	86	940	10	<5	<20	231	0.01	<10	119	<10	<1	86
9	03084	25	<0.2	1.15	<5	110	5	5.15	<1	31	234	41	5.00	<10	3.70	1651	3	0.01	86	990	12	<5	<20	224	0.03	<10	120	<10	2	89
10	03085	70	1.8	0.55	<5	40	10	>10	<1	47	128	60	5.20	<10	2.13	2516	7	<0.01	81	980	6	<5	<20	194	0.01	<10	79	10	7	45
11	03086	20	<0.2	1.58	<5	55	10	7.94	<1	40	118	53	6.24	<10	3.30	1411	4	0.02	40	1550	18	<5	40	196	0.05	<10	185	10	7	55
12	03087	5	<0.2	1.98	<5	80	15	8.06	<1	40	253	29	5.74	<10	2.58	940	<1	0.03	51	1600	20	<5	<20	228	0.17	<10	137	10	15	32
13	03088	<5	<0.2	2.19	<5	125	20	3.62	<1	44	320	39	5.91	<10	3.09	691	<1	0.03	69	1790	20	<5	<20	133	0.18	<10	135	<10	18	26
QC DATA:																														
Resplit:																														
1	03076	10	<0.2	1.17	<5	65	10	7.29	<1	42	281	79	5.59	<10	4.62	1204	3	0.03	107	1350	16	<5	<20	303	0.02	<10	143	<10	5	38
Repeat:																														
1	03076	5	<0.2	1.15	<5	60	10	7.29	<1	42	272	81	5.56	<10	4.62	1202	4	0.02	107	1310	16	<5	<20	303	0.02	<10	143	<10	6	37
Standard:																														
GEO'01		-	1.2	1.76	70	165	<5	1.67	<1	22	62	83	3.78	<10	0.93	714	<1	0.01	24	850	22	5	<20	58	0.05	<10	67	<10	20	82

FP/kk
df/349
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

500N

600N

700N

Section Facing Az. 296 NW.
SECTION LINE 900W

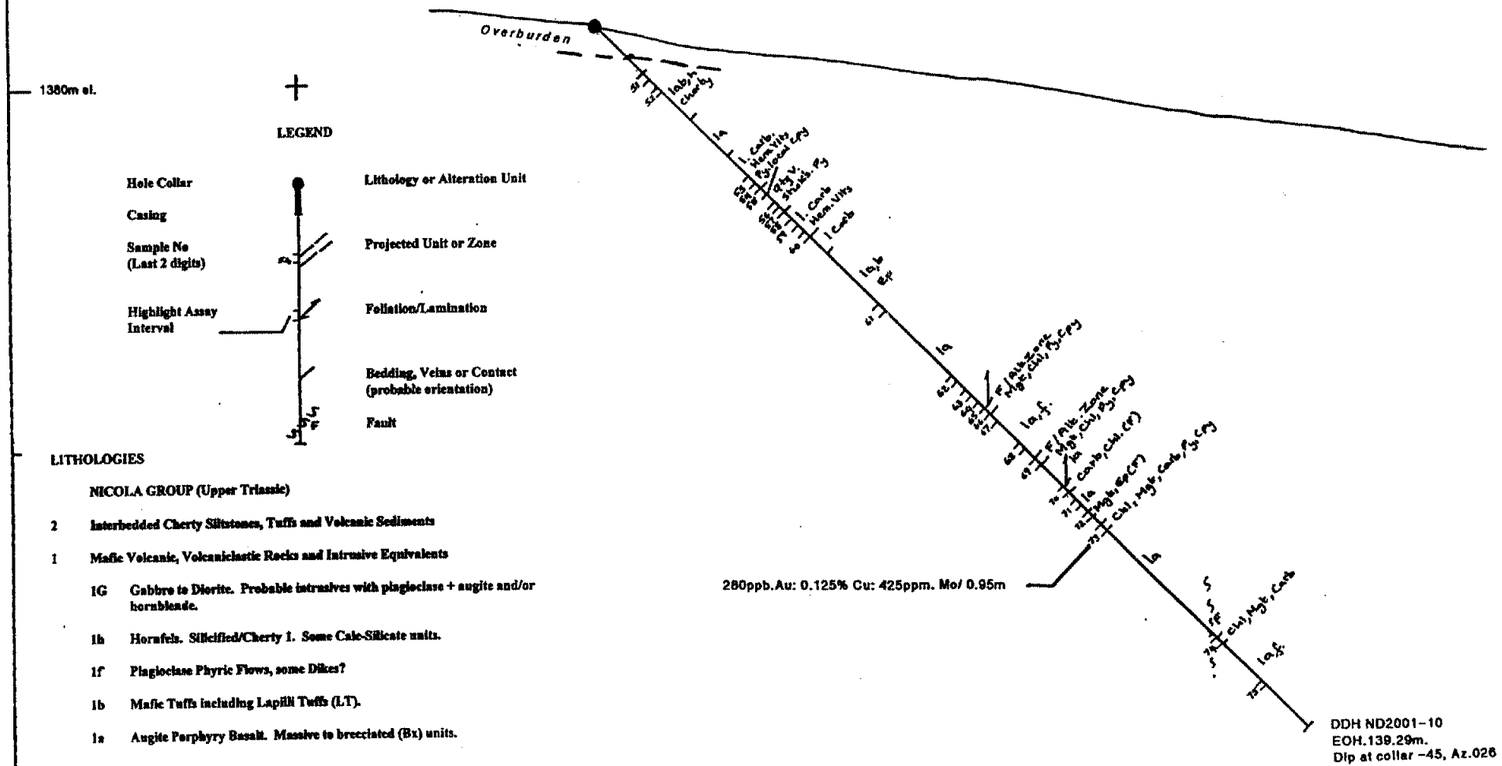
2000 Filtered VLF-EM Anomalies (CM)

2001 IP. Chargeability Anomaly

1380m el.

1380m el.

Overburden



280ppb.Au: 0.125% Cu: 425ppm. Mo/ 0.95m

DDH ND2001-10
EOH.139.29m.
Dip at collar -45, Az.026

1260m el.

1260m el.

LEGEND

Hole Collar

Casing

Sample No (Last 2 digits)

Highlight Assay Interval

Lithology or Alteration Unit

Projected Unit or Zone

Foliation/Lamination

Bedding, Veins or Contact (probable orientation)

Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

DIAMOND DRILL HOLE NO. ND 2001-10

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
03051	9.14	10.14	1.00	100	99	<0.2	211
03052	11.70	12.30	0.60	80	139	<0.2	60
03053	29.87	30.87	1.00	<5	111	<0.2	4
03054	30.87	31.87	1.00	<5	151	<0.2	5
03055	31.87	33.24	1.37	<5	275	<0.2	8
03056	34.25	35.47	1.22	5	153	<0.2	18
03057	35.47	36.47	1.00	<5	191	<0.2	4
03058	36.47	38.00	1.53	<5	197	<0.2	4
03059	38.00	39.10	1.10	<5	158	<0.2	1
03060	40.60	41.96	1.36	5	227	<0.2	4
03061	55.10	56.68	1.58	15	196	<0.2	8
03062	70.00	71.00	1.00	<5	120	<0.2	<1
03063	72.87	73.87	1.00	<5	344	<0.2	<1
03064	73.87	75.29	1.42	<5	26	<0.2	<1
03065	75.29	76.56	1.27	<5	382	<0.2	<1
03066	76.56	77.88	1.32	30	797	<0.2	7
03067	77.88	79.30	1.42	<5	159	<0.2	<1
03068	83.48	84.48	1.00	5	678	<0.2	2
03069	86.73	88.00	1.27	5	1659	0.60	<1
03070	92.25	93.30	1.05	5	169	<0.2	<1
03071	94.95	95.95	1.00	<5	872	<0.2	<1
03072	97.05	98.20	1.15	<5	247	<0.2	<1
03073	99.95	101.50	1.55	<5	375	<0.2	1
03074	122.05	123.00	0.95	280	1250	<0.2	425
03075	130.56	131.60	1.04	5	23	<0.2	<1

0 25m

SCALE

500N

600N

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY ZONE A

DRILL PROFILE: DDH ND2001-10
SECTION 900W

DATE: 15/12/2001

PREPARED BY: R. C. Walley

KAMLOOPS GEOLOGICAL SERVICES

Fig.27

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-10

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-9.14 Casing in Overburden and Weathered Bedrock		0-6.10 Sandy clay till. Minor cobbles and pebbles						
6.10-18.32 Mixed Augite Porphyry Basalt with chloritic Andesite?" Fractured cherty sections.		6.10-9.14 Med. green to grey, non-magnetic, fine grained cherty siltstone, andesite.	Strong broken. Probable appears brx.	Light coloured, cherty -silicious sections. Fragments interbedded with more chloritic volc	Minor fine dissem pyrite			
		9.14-15.70 As above with recognizable augite porphyry sections downwards there are non-magnetic. Some of the broken cherty sections may be alteration (no magnetic remains)	Probable, probably brecciated. Lamination -fol. subparallel to 65°CA @ 9.60 10cm qtz vein 60°CA Broken veins @ 11.98 and 15.65	Variable weak - strong silicified? Patchy carbonate. Local carb-hematite veins/ fractures. Chloritic weak epidote.	V. fine dissem. Py associated with brx qtz @ 11.98. Patchy fine dissem Py generally <2%	9.14	10.14	03051
		15.70-18.32 Brx augite porphyry. Med. green as above, non magnetic. Angular fragments 5 to 210 cm dark chl. matrix weak brecciated to 21.0 below fairly massive, uniform. Very weak to weak magnetic	Volcaniclastic probable minor irregular carb veinlets/lahars variable angles CA. Low carb veinlet density mainly 35-50% Epidote fractures, veinlets variable angles CA.	Non-magnetic. Chloritic Patchy pervasive weak local mod. epidote and carb. local pink hematite with carb veinlets.	Sparse fine dissem. Py. Sparse fine disseminated pyrite	11.70	12.30	03052
18.32-25.70 Augite Porphyry. Massive to rubbly. Medium grey to green. Uniform. Non to weak magnetic								
25.70-41.96 Andesite-Basalt. Fine grained possibly a tuff. Alteration masks textures		25.70-32.13 Med. green, fine grained andesite-basalt. Weak to moderate fractured with narrow hematite veinlets. This may be a tuff unit.	Variably fractured & WK brecciated. Numerous hematite veinlets variable angles 1-3 carb veins per 10cm high & low angles CA.	weak to strong pervasive carb - Moderate chloritic with little epidote veinlet hematite throughout	Disseminated and fracture controlled fine Py local specks of Cpy. Py is associated with edges of stronger carb, chl 32.13-33.24 little carb	29.97	30.97	03053
						30.97	31.97	03054
						31.97	33.24	03055
qtz vein stwk.		32.13-33.24 As above						
		33.24-36.80 Strong vein zone. Host rocks as above. Non magnetic locally brecciated - multi phase fault-vein zone.	Qtz veinlet/vein stockworks. Variable angles CA many at 60-80 CA	Pervasive silica bleaching/ground alteration fine hematite with qtz/CA.	Patchy fine dissem Py generally <3% Local patches of fine dissem Py generally Spare	34.25	35.47	03056
		36.80-41.96 As above 25.70 carbonate ± hematite veined andesite-basalt	34.98-34.68 qtz V. 35° Fine carb and hem. veinlets at variable angles CA	Moderate pervasive carb. veinlet, hem-chl. background		35.47	36.47	03057
						36.47	38.00	03058
						38.00	39.10	03059

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Wells

DATE: October 3, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND2001-10

PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		See Pg 1.				40.60	41.96	03060
41.96-44.85 Augite Porphyry Basalt		Medium green, fine grained with low density of euhedral augite phenocrysts often chloritized. Non magnetic. As general description. Alteration and widespread veining masks textures. Much of this section appears brecciated possibly representing a more rubbly flow unit - autobreccia.	Local crude fabrics at variable angles CA low density of carb veins to 1cm 85-60°CA. Moderate to locally high density. Some veins to 1cm mainly carbonate fine hematite. Many of the veinlets appear CA.	Fairly chloritic M/S pervasive carbonate. Some epidote. Patchy w/s epidote M/S carbonate. Early chloritic fractures, veinlets	Minor Hem. + carb veinlets. Clusters of fg. Py. Sparse to 1-2% fine disem. Py, mainly with epid. Py selvedges to some hematite veinlets			
44.85-56.68 Altered Andesite-Basalt. Tuff-breccia?. Patchy pervasive alteration masking textures	50							
					55.0-56.68 1-2% disem Py	55.10	56.68	03061
56.68-139.29 Augite Porphyry Basalt. Medium grey-green. Augite phenocrysts in fine grained groundmass. Uniform moderate magnetic	60	56.68-60.60 Fairly crowded augite porphyry, locally weak brecciated (rubbly) few feldspar laths. Local Chl. xenoliths to 1cm. W/m. magnetic.	Massive to weak rubbly. Few 180° fine carb veinlets. Fairly massive with low density of fine irregular carb veinlets. Some early fine chlorite veinlets	Moderate pervasive carb. local small epidote patches. Chl. augite x xenoliths w/m pervasive carb. Patchy weak epid. Background chlorite	Sparse fine disem Py.			
		60.60-72.67 Fairly uniform massive to weak brecciated augite and augite feldspar porphyry. Similar to above with 1-2mm feldspar laths. Variable predominantly moderate magnetic. Some crowded augite porphyry sections.				70.00	71.00	03062
	70					72.87	73.87	03063
						73.87	75.29	03064
		72.67-76.56 Crowded augite porphyry, variably altered. Mixed with augite-feldspar porphyry. W/m mag.	Local carb veining 30-60°CA Some high angle CA alteration zones. Variable foliation 055°/a Local carb vein stock. Some low angle carb veinlets.	Variable moderate carb local mgt. Patchy dk chlorite + Mgt + Chl + patchy strong carb. Chlorite, magnetite decreasing down. M. carb	Stronger Mgt downhole Variable 1-6% fine disem. Py local Cpy	75.29	76.56	03065
Fracture - Alteration Zone		76.56-77.88 Chlorite-carb-Mgt. Alteration fracture zone with disseminated sulfides.				76.56	77.88	03066
		77.88-79.30 As at 72.67m-crowded augite porphyry.			mainly fine local coarse with high Minor fine disem Py, local specks Cpy	77.88	79.30	03067
	80							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: K. Wells

DATE: October 4, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. NSD 2001-10

PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		79.40-86.73 Massive to rubbly augite and augite-feldspar porphyries. Moderate magnetic. Patchy generally weak alteration	Local 20-40°CA carb veinlets some upto 1cm some subparallel @ 82.74, Mgt fol. 40°CA.	Mottled sections Mod. pervasive carb patchy chlorite 82.48-84.75 Magnetite rel. sections	generally sparse fine dissem. Py 82.48-84.25 5-7% fine dissem. Py minor Cpy with Mgt.	82.48	84.48	03068
Fracture - Alteration Zone		86.73-88.00 Chlorite + Magnetite alteration Fracture Zone with dissem. sulfides	Variably foliated 40°CA minor carb veinlets	Mainly chlorite local magnetite weak carb	3-10% fine dissem. Py local Cpy with Chl	86.75	88.00	03069
90		88.0-92.25 Massive with vague augite porphyritic textures. M/S magnetic	Moderate density of fine carb veinlets some with chlorite.	Patchy variable chlorite, local Mgt Mod. pervasive carb	Minor fine/v. fine dissem Py Sparse Cpy	92.25	92.30	03070
		92.25-93.20 Foliated Carb-Chl. Zone	variable angles CA: strong fol. 45°CA	Strong carb patchy Chl+Mgt.	2 h 75% fine Py			
		93.20-97.05 Med to dk green-black variably altered augite porphyry M/S variable magnetic	Low to moderate densities of fine carb veinlets variable angles CA.	V. patchy variable M/S chlorite, Mgt, carb	Tr-2% fine dissem. Py more with Mgt.	94.95	95.95	03071
		97.05-98.20 Magnetite-epid. altered	M/m. foliation 45°CA	Mod. pervasive Mgt patchy epid. M/m	@95.50 local blebby Cpy Trace of v fine dissem Py + Cpy	97.05	98.20	03072
		98.20-99.95 rounded augite porphyry Mod. magnetic	massive few veinlets	Patchy M/m epidote generally wk. carb	Sparse fine dissem Py.	99.95	101.50	03073
100		99.95-101.50 Strongly altered augite Porph. variable M/S magnetic	veinlets and alteration zones 50-70°CA mainly Chl + Hem. Mgt vuggy carb veinlets	variable M/S carb, M/S chlorite, Mgt little Epid.	Tr-2% fine/v. fine dissem Py, local Cpy			
		101.50-119.60 Massive, weak altered augite-feldspar porphyries. Narrow sections with carb. and/or epidote amygdules.	massive to weak brecciated. Generally low densities of fine carb veinlets.	Patchy weak, local med. carb alteration Spotty weak epid. and magnetite	Generally trace amounts of dissem Py. Increasing to 1-2% with Mgt.			
110								
FAULT 120		119.60-120.20 Fault-clay gouge	fault contacts 40°CA	Chlorite-clay.				

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Kelly

DATE: October 4, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-10

PAGE NO. 4

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		As above fault see Pg 3						
Alteration Zone			122.05 - 123.00 fol. 45°CA	Chl+carb+Mgt alteration zone.		122.05	123.00	03074
		Massive augite, augite-feldspar porphyry. Narrow altered section. Variable W/M magnetic. less than above fault						
130				130.56-131.60 variable w/s epid.-carb-chl. alteration	2-5% cluster and aggregates of fine Py	130.56	131.60	03075
140		139.29 EOH.						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Walker

DATE: October 4, 2001.

11-Oct-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-349

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received:25
Sample type: Core
Project #: ND 2001-10
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	03051	100	<0.2	2.97	<5	65	10	9.56	<1	40	374	99	5.44	<10	4.30	1448	211	<0.01	99	1030	30	<5	<20	377	0.02	<10	174	<10	<1	32
2	03052	80	<0.2	4.42	<5	60	10	7.16	<1	49	419	139	7.01	<10	6.42	1488	60	<0.01	109	1210	24	<5	<20	276	0.03	<10	234	10	<1	46
3	03053	<5	<0.2	2.34	<5	80	<5	5.97	<1	32	75	111	6.30	<10	2.94	1445	4	0.04	17	1420	6	<5	<20	338	0.07	<10	199	<10	10	26
4	03054	<5	<0.2	2.67	5	65	<5	4.68	<1	41	107	151	7.49	<10	3.49	1307	5	0.03	29	1490	8	<5	<20	292	0.04	<10	226	<10	4	31
5	03055	<5	<0.2	2.86	<5	50	<5	2.84	<1	42	103	275	6.99	<10	3.54	973	6	0.02	38	1770	10	<5	<20	126	0.02	<10	211	<10	4	40
6	03056	5	<0.2	1.29	<5	55	<5	6.96	<1	37	267	153	5.09	<10	4.52	1304	16	0.01	95	1100	6	<5	<20	334	0.03	<10	142	<10	7	44
7	03057	<5	<0.2	1.23	<5	70	<5	6.02	<1	32	98	191	5.42	<10	3.58	1514	4	0.01	39	1290	6	<5	<20	322	0.04	<10	182	10	16	49
8	03058	<5	<0.2	2.49	<5	115	<5	5.18	<1	43	173	197	5.95	<10	4.06	1430	4	0.02	46	1480	8	<5	<20	219	0.06	<10	198	<10	12	55
9	03059	<5	<0.2	2.58	<5	75	5	4.97	<1	47	66	158	6.63	<10	3.64	1458	1	0.03	25	1520	10	<5	20	184	0.12	<10	229	<10	16	54
10	03060	5	<0.2	2.62	5	60	<5	8.27	<1	43	103	227	6.27	<10	3.39	1714	4	0.02	35	1390	12	<5	<20	330	0.08	<10	208	<10	9	51
11	03061	15	<0.2	3.55	<5	40	10	5.02	<1	47	262	196	7.11	<10	4.53	1903	8	0.01	74	1410	14	<5	<20	138	0.08	<10	217	<10	7	79
12	03062	<5	<0.2	2.32	<5	95	20	5.11	<1	47	217	120	6.54	<10	2.97	1042	<1	0.05	52	1690	12	<5	<20	136	0.22	<10	215	<10	30	32
13	03063	<5	<0.2	2.32	<5	50	<5	7.62	<1	48	216	344	6.82	<10	2.91	1336	<1	0.05	53	1640	14	<5	<20	152	0.19	<10	221	10	23	32
14	03064	<5	<0.2	2.48	<5	50	20	6.01	<1	46	218	26	6.97	<10	3.37	1365	<1	0.04	52	1670	14	<5	<20	148	0.17	<10	221	<10	20	41
15	03065	<5	<0.2	2.71	<5	130	<5	7.01	<1	50	213	382	6.92	<10	3.36	1390	<1	0.06	54	1700	12	<5	<20	178	0.18	<10	226	<10	23	39
16	03066	30	<0.2	1.56	5	50	<5	5.66	<1	105	207	797	>10	<10	2.31	985	7	0.04	50	1280	26	<5	<20	135	0.12	<10	142	10	<1	96
17	03067	<5	<0.2	2.52	<5	100	10	7.77	<1	50	225	159	7.41	<10	3.25	1217	<1	0.04	52	1630	14	<5	<20	202	0.20	<10	203	<10	17	33
18	03068	5	<0.2	2.51	<5	70	<5	3.38	<1	93	211	678	9.07	<10	3.78	914	2	0.03	54	1700	18	<5	<20	102	0.12	<10	216	<10	6	51
19	03069	5	0.6	2.67	<5	50	<5	1.71	1	78	331	1659	9.70	<10	4.63	959	<1	0.04	94	1630	60	<5	<20	53	0.15	<10	189	<10	3	61
20	03070	5	<0.2	2.06	<5	50	15	>10	<1	46	221	169	6.64	<10	3.06	1388	<1	0.03	52	1550	20	<5	<20	195	0.18	<10	185	<10	22	36

CHRISTOPHER JAMES GOLD CORP.

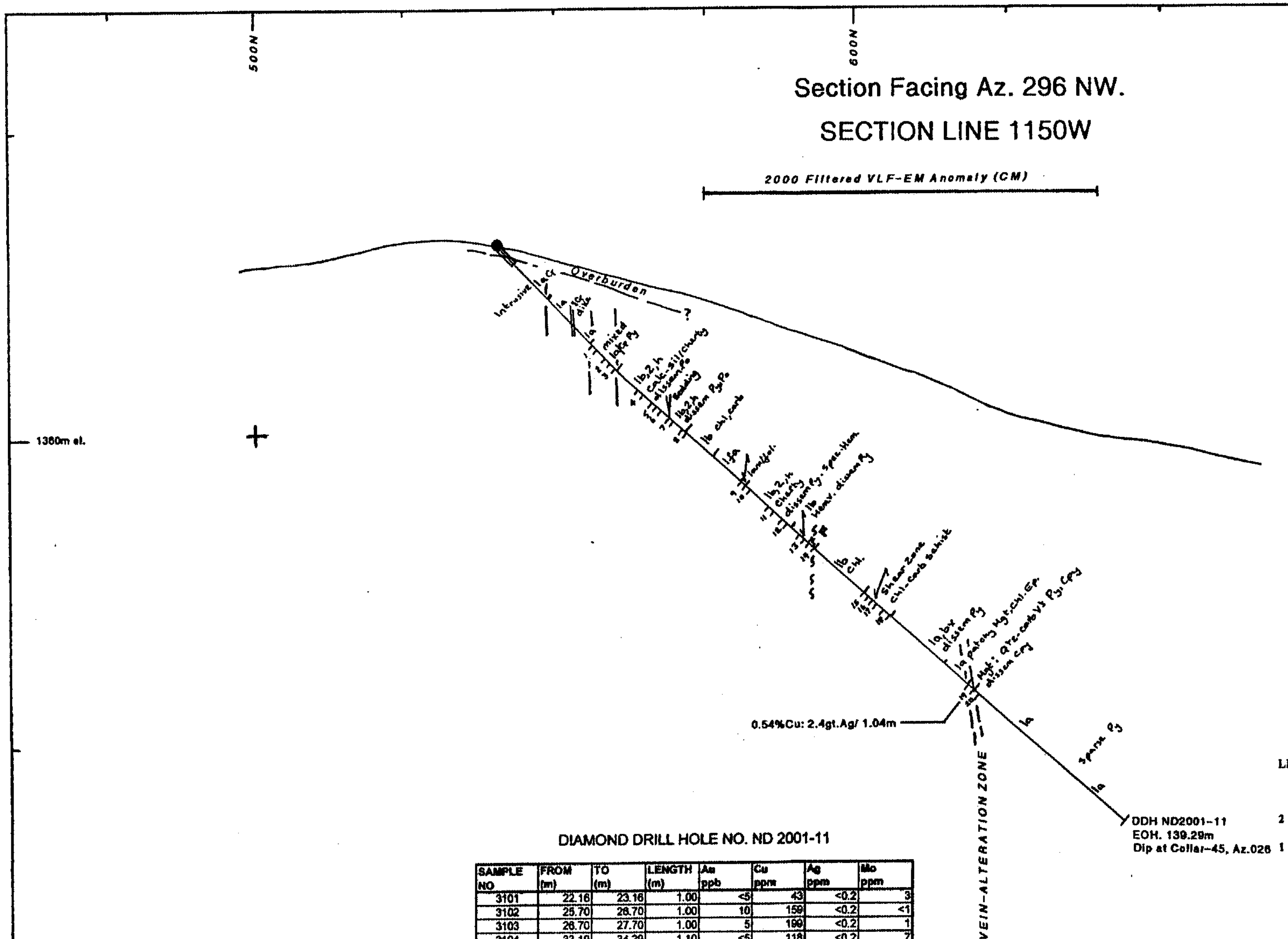
ICP CERTIFICATE OF ANALYSIS AK 2001-349

ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	03071	<5	<0.2	2.34	<5	60	<5	4.24	<1	51	298	872	6.84	<10	3.57	963	<1	0.04	74	1580	26	<5	<20	113	0.15	<10	144	10	18	52
22	03072	<5	<0.2	2.51	<5	125	15	2.14	<1	69	228	247	9.54	<10	3.31	801	<1	0.03	51	1630	16	<5	<20	75	0.19	<10	161	10	<1	40
23	03073	<5	<0.2	2.55	<5	150	<5	2.94	<1	72	224	375	>10	<10	3.29	846	1	0.04	48	1630	14	<5	<20	90	0.16	<10	179	<10	<1	38
24	03074	280	<0.2	2.04	10	45	<5	5.12	<1	60	173	1250	9.91	<10	3.35	1175	425	0.04	53	1630	42	<5	40	134	0.14	<10	164	20	<1	57
25	03075	5	<0.2	1.70	<5	65	25	7.42	<1	38	208	23	5.40	<10	2.00	901	<1	0.05	40	1710	16	<5	<20	368	0.18	<10	137	<10	17	24
QC DATA:																														
Resplit:																														
1	03051	100	<0.2	3.33	<5	60	10	>10	<1	46	441	100	6.17	<10	4.72	1569	210	<0.01	119	1160	50	<5	<20	375	0.03	<10	192	<10	<1	43
Repeat:																														
1	03051	100	<0.2	2.68	<5	70	10	9.68	<1	39	350	97	5.13	<10	3.86	1420	211	<0.01	91	1080	36	<5	<20	373	0.03	<10	158	<10	<1	31
10	03060	5	<0.2	2.64	<5	60	10	8.50	<1	45	105	226	6.44	<10	3.40	1761	3	0.02	36	1500	18	<5	<20	332	0.09	<10	210	10	11	55
Standard:																														
GEO'01		110	1.2	1.71	55	160	5	1.60	<1	21	59	82	3.62	<10	0.91	689	<1	0.01	24	770	22	<5	<20	58	0.06	<10	66	<10	21	75

FP/kk
df/349
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer



LEGEND

Hole Collar	Lithology or Alteration Unit
Casing	
Sample No (Last 2 digits)	Projected Unit or Zone
Highlight Assay Interval	Foliation/Lamination
	Bedding, Veins or Contact (probable orientation)
	Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

DIAMOND DRILL HOLE NO. ND 2001-11

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
3101	22.16	23.16	1.00	<5	43	<0.2	3
3102	25.70	26.70	1.00	10	159	<0.2	<1
3103	26.70	27.70	1.00	5	199	<0.2	1
3104	33.19	34.29	1.10	<5	118	<0.2	7
3105	36.30	37.32	1.02	<5	312	<0.2	2
3106	37.32	38.60	1.28	<5	308	<0.2	5
3107	39.80	40.80	1.00	5	146	<0.2	<1
3108	42.78	43.67	0.89	5	160	<0.2	4
3109	55.60	56.60	1.00	<5	132	<0.2	2
3110	56.60	57.60	1.00	40	88	<0.2	11
3111	61.35	62.50	1.15	5	81	<0.2	3
3112	64.50	65.50	1.00	<5	84	<0.2	5
3113	68.32	69.78	1.46	<5	97	<0.2	2
3114	70.15	71.89	1.74	5	133	<0.2	22
3115	82.66	83.30	0.64	5	105	<0.2	6
3116	83.30	84.30	1.00	50	216	<0.2	16
3117	84.30	85.30	1.00	5	271	<0.2	34
3118	86.70	88.50	1.80	5	148	<0.2	9
3119	105.46	106.50	1.04	35	0.54%	2	9
3120	106.50	107.50	1.00	10	672	<0.2	<1

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY GRID

DRILL PROFILE: DDH ND2001-11
SECTION 1150W

DATE: 15/12/2001

PREPARED BY: K. C. Kelly

Fig. 29

KAMLOOPS GEOLOGICAL SERVICES

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-11

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-3.66 Casing in Overburden and weathered Bedrock.		0-2.50 Sandy Overburden - Till some pebbles - cobbles						
2.50-11.52 Crowded Augite Porphyry. Felsic groundmass, epidote altered and non magnetic Gabbroic appearance probably a Dike		Uniform medium to coarse grained with crowded augite phenocrysts upto 6mm in a white felsic groundmass Gabbro to diorite, minor amounts of quartz	few, fine epidote, chlorite and carb veinlets, variable angles CA. Local 1-2cm 45°CA bands chl+ep±carb. Contact 245°CA, irregular	Pervasive moderate epidote alteration of groundmass feld. Sparse carbonate mainly in veinlets Local cm scale silica patches @ 8.18m	V. sparse sulfides minor V. fine disem Py.			
11.52-21.45 Dark green Augite Porphyry Basalt Magnetic throughout.		Fairly uniform 10-15% augite phenocrysts 2-4mm in fg dark groundmass w/m magnetic throughout.	low density of fine epidote and carb. veinlets, some larger to 1cm, many 30-40°CA.	weak patchy pervasive epidote. V. weak carb. mainly in veinlets felsic dike weak epidote altered remainder fine carb veinlets	As above sparse sulfides			
Dike		Felsic Augite Porphyry Dike 17.06-17.96 40° contact. Crowded.						
20		Dark augite porphyry as above dike						
21.45-27.82 Mixed Zone Felsic augite porphyry and dark green fine grained variably assimilated country rock		21.17-21.45 Strong chlorite-carb contact This unit may be an earlier dike? Sections of crowded augite porphyry felsic groundmass (non magnetic) as 25% mixed with variably assimilated dark green fg country rock also non magnetic	foliation 45°CA Moderate density of fine carb. local epid. veinlets 30-45°CA local chloritic bands 35-40°CA.	Patchy pervasive moderate carb and chlorite throughout weak epidote Non magnetic	Local concentrations of fine Py as lenses seams mainly with chlorite (country ark) (locally upto 8% Py @ 22.8-22.9m fine disem Py intrusive Tr-2% fine disem Py local Po? local fine Cpy	22.16	23.16	03101
						25.70	26.70	03102
						26.70	27.70	03103
27.82-31.73 Strong Carb. Bx Fine grained, tuff?		med to dark greens, uniform and non magnetic. Fine grained locally foliated, chloritic, pervasive carb.	Local chloritic foliation 40°CA	Pervasive strong carb chlorite sore epidote local maroon				
31.73-42.67 Mixed volcanic dominated sads, predominantly v. fine to fine grained grey to green cherty siltstone siltstone, tuff, v. bedding		31.73-39.70 Light green-grey, very fine grained cherty siltstone and siltstones millimetre to centimetre scale bedding. Local gritty tuff beds	more massive low/med density of fine carb veinlets @ 40°CA Bedded 30-40°CA low/med density of carb ± epid veinlets low-high angle CA local pyrrhotite veinlets	hematite with carb V. Patchy w/m pervasive carb-epid ↓ down hole.	Q 26.70-27.70 veinlets patchy disem Py by Largely with epidote. Between 31.73-42.00 several calc-silicate zones with epid-carb-Blk chlorite upto 7% Po minor Py local Cpy 35.0-37.00	33.19	34.29	03104
						34.80	37.32	03105
						37.32	38.60	03106

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: K. Hall

DATE: October 7, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-11

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		39.70-42.78 Mod green fine grained strongly carbonated mafic tuff. Local angular clasts (argillite of argillic porphyry) 42.78-43.67 mottled light grey cherty siltstone	Variable foliation bedding 50-70°CA. carb veining 45°CA. massive to v. crude bedded, brittle fractured carb planes.	Chloritic M/S pervasive carb	Fine disseminated by local aggregates 2-5% fine disseminated by lenticular aggregates, veinlets. Local small aggregates of fine Po	39.80	40.80	03107
43.67-49.25 Intermediate to Mafic Tuff. Non magnetic		Volcanic dominated, medium greens, fine grained. may be a flow but no obvious contacts	Moderate density of fine epidote and carb veinlets variable angles CA. with epid bands.	V. patchy wk to M/S pervasive carb, patchy epidote mainly vein related. chloritic.		42.78	43.67	02108
49.25-56.60 Fine feldspar-augite Porphyry Basalt. Possible flow.		49.25-54.56 Medium to dark grey, fine grained with 1-2 mm augite and light coloured feldspar laths in fine grained groundmass. V weak/m mag	Massive with low density of narrow carb veinlets, local hematite stringers	Chloritic, patchy M/S pervasive carb sparse epidote.	Sparse sulfides			
		54.56-56.60 As above with some cm scale banded and laminated zones.	Banding and lamination 55-60°CA/2.5-50-56.12 milky qtz-feldsp band.	Pervasive M/S carbonate	2-5% fine disem By assoc. with silica	55.60	56.60	03109
55.60-66.31 Cherty siltstone-tuff. Fine to v fine grained. Grey to brownish grey massive. Non magnetic		Hard and cherty. Generally fine grained, siliceous with little carb.	Brittle fractured with fine qtz minor carb veinlets. local 1cm milky qtz veinlets with wallrock Specular hematite	Siliceous throughout minor carb. Pink-brown colour due to fine hematite	2-5% fine disem and fracture fill in sampled sections elsewhere 1-2% Local Specularite	56.60	57.60	03110
						61.25	62.50	03111
						64.50	65.50	02112
66.31-70.16 Fine laminated tuffs		Medium greenes, grays to brownish fine grained, strongly laminated Non magnetic	strong lamination 50°CA Fairly numerous carb veinlets-shallow angles CA also 50°CA foliation and 1-5cm veining subparallel CA Local bedding 50-60°CA Low density of fine carb veinlets higher angles CA. Local hematite stringers	Chloritic patchy carb Dissem. and stringer hematite	Local 1-3% fine disem and veinlets By	68.32	69.78	03113
70.16-71.89 FAULT ZONE		strong chloritic, foliated with pink carbonate quartz vein.		Chloritic patchy carb.	milky veining is barren; least 1-5% fine By.	70.15	71.89	02114
71.89-82.66 Chloritic Intermediate to Mafic tuffs. Fine grained non magnetic		Uniform, fine grained with local sub-cm lithic clasts, some fine lapilli?		Patchy pervasive mod carb, chloritic local hematite Non magnetic	Sparse fine disem By			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. C. Kelley

DATE: October 9, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-11

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		See Pg 2.						
82.66-88.55 Shear Zone Chlorite-Carbonate Schist with disseminated Pyrite		82.66-84.30 Fine laminated schist non magnetic. clayey zones fine grained	fine laminations 70°CA occ. carb bases.	chlorite-carb-hemahe stringers at top.	3-5% fine dissem Py. w/disc/good hematite	82.66	83.30	03115
		84.30-86.70 Med. green fractured and brecciated, fine augite phyric, non-magnetic, strongly altered, fine tuffaceous?	numerous fine chlorite hematite, carbonate fractures. Local 70°CA qtz-carb veins to 1cm	chlorite, hematite, patchy w/s pervasive carbonate	Local fine dissem Py with stronger foliation	83.30	84.30	02116
		86.70-88.50 highly fractured and carbonated, fine grained non magnetic.	Local strong fabric 70°CA	strong pervasive carb	Fine dissem. Py	84.30	85.30	02117
88.55-105.46 Augite Porphyry Basalt - Coarse Breccia		88.55-100.54 Mottled medium greens. Moderate to coarse brecciated with local tuff/schist matrix with fine disseminated pyrite. Patchy non to weak magnetic. Local strong magnetic patches.	88.55-90.0 weak to moderate carbonate - hematite veinlets 60-70 CA. 90.00-100.50 Patchy chlorite foliation 60-70 CA. Low density of carb veinlets, minor hematite	Local clay-hematite @ 92.20 & 98.55 10cm and 40cm alt magnetite alteration. Highly variable non-mod. pervasive carb. w/s chloritic, local hematite. Patchy w/m pervasive epidote	local seams. 2-5% Generally sparse fine dissem. Py Local 70°CA seams is stronger foliation	86.70	88.50	03118
		100.54-102.18 As above. Patchy alteration and variably magnetic	low density of fine carb veinlets	Patchy chlorite, epidote carbonate, hematite + magnetite	sparse fine dissem. Py.			
		102.18-105.46 As at 88.55 More massive augite porphyry, fine feldspar weak-mod. magnetic.	As above variable angles CA.	weak patchy pervasive carb, epid.	as above			
105.46-106.50 Magnetite rich Alteration Zone qtz veining with Pyrite		Dark, fine grained and strong magnetic with qtz veining + carb + Cpy 105.82-105.95	Qtz veining-brecciated 40-45°CA foliation 65°CA	magnetite, dk chlorite little carb, epid local qtz	upto 15% fine to coarse Cpy with qtz. vein bx. upto 10% Py.	105.46	106.50	03119
106.50-139.29 Augite Porphyry Basalt.		106.50-129.34 Medium grey-green fine grained with augite phenocrysts upto 5mm. Local good alignment (weak to moderate magnetic groundmass. Narrow sections with carbonate amygdules.	Fairly massive, local weak bx. Phenocryst alignment 40-60°CA low density of carb. veinlets 1cm wide generally high angles CA. Narrow chloritic shears @ 121.40-30°CA 127.00-20°CA.	Patchy, v. weak carbonate and epidote chlorite seams.	1-2% fine dissem. Cpy in qtz-Py seams. Local fine dissem Cpy (106.50-108.50) Below sparse fine disseminated Py.	106.50	107.50	03120

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: October 11, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-11

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120		Augite porphyry basalt from Pg 3.	Narrow chl. seams 124-10 20°CA; 127.0-26°					
180		128.34-136.80 As above vague porphyritic textures due to augite phenocryst alteration to epidote ± chlorite. Darker coloured and mod. magnetic. Phenocryst smaller 2-3mm.	Massive with low carb. veinlet density generally low angle CA.	Patchy w/m carbonate, selective epidote alteration of phenocrysts	sparse fine disem Py.			
		136.80-139.29 Green augite porphyry basalt as at 106.50 w/m magnetic. Local carb. amygdules. Fairly	massive few carb. veinlets.		sparse fine disem Py			
140		139.29 EOH. Chloded coarse augite						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.S. Wells

DATE: October 11, 2001.

DIAMOND DRILL HOLE NO. ND 2001-10

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
03051	9.14	10.14	1.00	100	99	<0.2	211
03052	11.70	12.30	0.60	80	139	<0.2	60
03053	29.87	30.87	1.00	<5	111	<0.2	4
03054	30.87	31.87	1.00	<5	151	<0.2	5
03055	31.87	33.24	1.37	<5	275	<0.2	6
03056	34.25	35.47	1.22	5	153	<0.2	16
03057	35.47	36.47	1.00	<5	191	<0.2	4
03058	36.47	38.00	1.53	<5	197	<0.2	4
03059	38.00	39.10	1.10	<5	158	<0.2	1
03060	40.60	41.96	1.36	5	227	<0.2	4
03061	55.10	56.68	1.58	15	196	<0.2	8
03062	70.00	71.00	1.00	<5	120	<0.2	<1
03063	72.87	73.87	1.00	<5	344	<0.2	<1
03064	73.87	75.29	1.42	<5	26	<0.2	<1
03065	75.29	76.56	1.27	<5	382	<0.2	<1
03066	76.56	77.88	1.32	30	797	<0.2	7
03067	77.88	79.30	1.42	<5	159	<0.2	<1
03068	83.48	84.48	1.00	5	678	<0.2	2
03069	86.73	88.00	1.27	5	1659	0.60	<1
03070	92.25	93.30	1.05	5	169	<0.2	<1
03071	94.95	95.95	1.00	<5	872	<0.2	<1
03072	97.05	98.20	1.15	<5	247	<0.2	<1
03073	99.95	101.50	1.55	<5	375	<0.2	1
03074	122.05	123.00	0.95	280	1250	<0.2	425
03075	130.56	131.60	1.04	5	23	<0.2	<1

DIAMOND DRILL HOLE NO. ND 2001-11

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
3101	22.16	23.16	1.00	<5	43	<0.2	3
3102	25.70	26.70	1.00	10	159	<0.2	<1
3103	26.70	27.70	1.00	5	199	<0.2	1
3104	33.19	34.29	1.10	<5	118	<0.2	7
3105	36.30	37.32	1.02	<5	312	<0.2	2
3106	37.32	38.60	1.28	<5	308	<0.2	5
3107	39.80	40.80	1.00	5	146	<0.2	<1
3108	42.78	43.67	0.89	5	160	<0.2	4
3109	55.60	56.60	1.00	<5	132	<0.2	2
3110	56.60	57.60	1.00	40	88	<0.2	11
3111	61.35	62.50	1.15	5	81	<0.2	3
3112	64.50	65.50	1.00	<5	84	<0.2	5
3113	68.32	69.78	1.46	<5	97	<0.2	2
3114	70.15	71.89	1.74	5	133	<0.2	22
3115	82.66	83.30	0.64	5	105	<0.2	6
3116	83.30	84.30	1.00	50	216	<0.2	16
3117	84.30	85.30	1.00	5	271	<0.2	34
3118	86.70	88.50	1.80	5	148	<0.2	9
3119	105.46	106.50	1.04	35	0.54%	2	9
3120	106.50	107.50	1.00	10	672	<0.2	<1

24-Oct-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-363

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 20
Sample type: Core
Project #: ND 2001-11
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	03101	<5	<0.2	3.97	<5	35	20	5.76	<1	37	170	43	7.50	<10	4.62	1881	3	0.01	40	1180	34	<5	<20	86	0.16	<10	157	<10	7	148
2	03102	10	<0.2	3.03	<5	30	5	6.12	5	51	189	159	5.95	<10	3.54	1249	<1	0.02	48	1340	8	<5	<20	136	0.16	<10	158	<10	18	609
3	03103	5	<0.2	4.45	<5	35	<5	9.09	<1	49	411	199	7.49	<10	5.87	1705	1	0.01	98	1620	10	<5	<20	248	0.11	<10	206	<10	<1	126
4	03104	<5	<0.2	0.76	10	25	<5	6.89	<1	29	55	118	3.96	<10	0.45	823	7	0.03	30	1210	<2	<5	<20	175	0.19	<10	160	<10	40	16
5	03105	<5	<0.2	1.43	50	65	<5	5.15	<1	57	71	312	6.32	<10	0.97	924	2	0.04	30	1010	8	<5	<20	157	0.26	<10	211	<10	37	29
6	03106	<5	<0.2	2.10	25	45	<5	2.77	<1	60	43	308	6.02	<10	1.75	720	5	0.04	16	970	12	<5	<20	100	0.27	<10	126	<10	41	39
7	03107	5	<0.2	3.57	<5	50	10	8.20	<1	49	159	146	7.32	<10	4.26	1427	<1	0.02	61	1270	18	<5	<20	206	0.24	<10	251	<10	23	118
8	03108	5	<0.2	1.55	130	75	10	6.81	<1	36	70	160	4.66	<10	1.71	968	4	0.03	26	640	10	<5	<20	126	0.21	<10	355	<10	46	34
9	03109	<5	<0.2	1.50	<5	135	<5	7.33	<1	43	253	132	6.83	<10	4.85	1800	2	0.01	63	1590	6	<5	<20	294	0.04	<10	171	<10	<1	106
10	03110	40	<0.2	0.60	<5	50	<5	6.97	<1	36	169	88	5.38	<10	3.56	1150	11	0.02	59	1230	<2	<5	<20	296	0.02	<10	99	<10	<1	86
11	03111	5	<0.2	0.62	<5	50	<5	5.28	<1	31	31	81	5.54	<10	2.51	1286	3	0.02	8	800	4	<5	<20	259	0.03	<10	75	<10	<1	99
12	03112	<5	<0.2	0.60	<5	105	5	3.52	<1	28	23	84	5.79	<10	2.41	1447	5	0.03	<1	590	4	<5	<20	237	0.03	<10	93	<10	<1	90
13	03113	<5	<0.2	2.45	<5	155	10	7.79	<1	44	165	97	6.93	<10	3.92	1494	2	0.02	55	1490	10	<5	<20	193	0.06	<10	219	<10	<1	35
14	03114	5	<0.2	2.07	<5	65	<5	>10	<1	49	465	133	6.44	<10	4.38	2027	22	<0.01	174	1010	72	<5	<20	289	0.03	<10	124	<10	<1	53
15	03115	5	<0.2	3.86	<5	75	10	7.38	<1	51	482	105	7.96	<10	5.84	1640	6	<0.01	133	1420	38	<5	<20	180	0.12	<10	218	<10	<1	71
16	03116	50	<0.2	2.37	<5	45	15	6.58	<1	57	417	216	7.92	<10	3.86	1630	16	0.01	128	1350	54	<5	<20	139	0.15	<10	172	10	8	74
17	03117	5	<0.2	2.36	<5	115	<5	4.03	<1	47	224	271	5.47	<10	3.56	1161	34	0.02	71	1070	52	<5	<20	90	0.24	<10	161	<10	36	52
18	03118	5	<0.2	2.10	<5	55	5	7.26	<1	43	193	148	6.47	<10	2.97	1540	9	0.02	48	1600	20	<5	<20	149	0.20	<10	181	10	29	62
19	03119	35	2.4	2.60	<5	75	<5	4.27	<1	132	473	5141	>10	<10	3.92	842	9	0.02	130	930	26	<5	<20	87	0.21	<10	128	<10	<1	57
20	03120	10	<0.2	2.17	<5	80	<5	4.15	<1	52	370	672	5.99	<10	3.28	802	<1	0.03	85	1400	14	<5	<20	87	0.23	<10	102	<10	28	30

24-Oct-01

ICP CERTIFICATE OF ANALYSIS AK 2001-363

CHRISTOPHER JAMES GOLD CORP.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
1	03101	<5	<0.2	4.03	<5	35	10	6.10	<1	37	164	45	7.50	<10	4.71	1903	3	0.02	43	1170	24	<5	<20	92	0.16	<10	154	<10	6	141
Repeat:																														
1	03101	<5	<0.2	4.19	<5	35	15	5.77	<1	36	170	46	7.47	<10	4.87	1886	2	0.02	41	1170	18	<5	<20	93	0.17	<10	163	<10	7	138
10	03110	45	<0.2	0.60	<5	50	10	7.10	<1	37	176	92	5.52	<10	3.55	1176	11	0.02	60	1290	8	<5	<20	292	0.02	<10	98	<10	<1	99
Standard:																														
GEO'01		-	1.2	1.70	60	155	<5	1.69	<1	20	61	80	3.92	<10	0.87	708	<1	0.02	23	730	24	<5	<20	51	0.12	<10	73	<10	13	76

FP/kk
df/363
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

Eco-Tech
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ASSAYING
GEOCHEMISTRY
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10041 Dallas Drive, Kamloops, B.C. V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

CERTIFICATE OF ASSAY AK 2001-363

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

25-Oct-01

ATTENTION: RON WELLS

No. of samples received: 20
Sample type: Core
Project #: ND 2001-11
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Cu (%)
19	03119	0.54

QC DATA:

Repeat:

R19	03119	0.54

Standard:

SU1A	0.98

ECO-TECH LABORATORIES LTD.
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FP/kk
XLS/01
cc: ron wells fax @ 372-1012

500N

600N

700N

Section Facing Az. 296 NW.

SECTION LINE 1309W

2001 Filtered VLF-EM Anomalies (CM)

2001 IP. Chargeability Anomaly

Strong>30

Overburden

1360m el.

1.68% Cu: 16.6gt.Ag: 105ppb.Au/ 1.0m

FAULT-ALTERATION-VEIN ZONE

DDH ND2001-12
EOH. 114.91m
Dip at Collar -45, Az. 026

1260m el.

DIAMOND DRILL HOLE NO. ND 2001-12

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
3121	13.00	14.02	1.02	5	179	<0.2	3
3122	15.62	16.62	1.00	20	113	<0.2	9
3123	18.06	19.51	1.45	10	79	<0.2	11
3124	19.51	20.51	1.00	10	118	<0.2	21
3125	20.51	21.62	1.11	10	98	<0.2	17
3126	21.62	23.20	1.58	10	99	<0.2	<1
3127	35.70	36.70	1.00	5	363	<0.2	1
3128	40.65	42.00	1.35	<5	1038	<0.2	2
3129	42.00	43.07	1.07	<5	712	<0.2	4
3130	55.00	56.85	1.85	20	239	<0.2	13
3131	56.85	57.80	0.95	10	210	<0.2	5
3132	57.80	58.80	1.00	5	177	<0.2	22
3141	58.80	59.80	1.00	105	1.68%	16.6	3
3133	59.80	61.20	1.40	<5	132	<0.2	2
3134	61.20	62.65	1.45	<5	127	<0.2	8
3135	62.65	64.15	1.50	5	661	<0.2	2
3136	64.15	65.65	1.50	<5	123	<0.2	5
3137	65.65	67.15	1.50	15	472	<0.2	1
3138	67.15	68.89	1.74	5	365	<0.2	1
3139	73.00	74.20	1.20	5	285	<0.2	1
3140	75.87	76.37	0.50	5	1310	16.6	1
3142	89.10	90.10	1.00	10	159	<0.2	4
3143	90.10	91.10	1.00	10	1029	<0.2	4

LEGEND

Hole Collar
Casing
Sample No (Last 2 digits)
Highlight Assay Interval

Lithology or Alteration Unit
Projected Unit or Zone
Foliation/Lamination
Bedding, Veins or Contact (probable orientation)
Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

0 25m

SCALE

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY GRID

DRILL PROFILE: DDH ND2001-12
SECTION 1309W

DATE: 15/12/2001
PREPARED BY: R.C. Wells
KAMLOOPS GEOLOGICAL SERVICES

Fig.30

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-12 PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-9.75 Casing in Overburden and weathered Bedrock.	0	0-8.23 Sandy clay till with pebbles						
8.23-15.62 Altered Augite Porphyry interbedded with cherty units	10	8.23-9.20 Medium grey-green, fairly crowded augite porphyry, Non magnetic. 9.20-10.24 Light brownish cherty unit	massive fine carb veinlets. Brittle fractured to CA contacts	weak pervasive carb. Highly siliceous fine grained, weak carb.	minor V. fine dissem Py. 1-2% fine dissem.			
		10.24-15.62 Light brownish grey to grey, fine grained augite porphyry locally crowded with phenocrysts upto 4mm.	w/m qtz>>carb veining variable angles CA many 60-70° Contact 60° CA.	local dk chlorite at veinlet selvedges. Highly siliceous with little carbonate Hematite veinlets and V. fine dissem Py	Py Local seams fine dissem Py at selvedges to Carb cfj. Minor fine dissem veinlet. Py 1-2% local 60° CA.	13.00	14.02	03121
15.62-23.94 cherty Py unit, Pyritic	20	Mottled light brown, extremely fine grained, highly siliceous cherty. Massive to vaguely bedded. Brittle fractured. Non magnetic	Brittle fractured with local narrow hematite veinlets qtz>>carb veinlets 60-70° CA others at variable angles Local chlorithic laminae beds subparallel to contact 80-90° CA 6x. 3cm.			15.62	16.62	03122
					@ 15.94 1-2cm wide 60° CA med. grained pyrite veinplanes some remobilization	18.06	19.51	03123
						19.51	20.51	03124
						20.51	21.62	03125
						21.67	23.70	03126
23.94-56.85 Augite Porphyry Basalt	30	23.94-40.16 Medium to dark green, euhedral augite phenocrysts upto 5mm in fine groundmass moderate magnetic. Darker coloured and more magnetic below 29.00m.	Homogeneous massive weak carbonate veinlet density variable angles CA 23.94-28.00 fairly numerous hematite fracture veinlets 1/2 to 30.00m @27.90-28.35 chloritic fracture-lamination 25° CA.	Moderate pervasive carbonate 23.94-28.00 weak patchy below coincides with hematite Below 28.00 weak patchy epidote. (local moderate). More magnetic below 29.00m				
						35.70	36.70	03127
	40							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 13 October 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-12

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
	40	40.16-49.30 As above with patchy stronger epidote alteration + fine disseminated Cpy.	40.2-43.0 M/s fracturing with epid, carb local chl. veining some wider epid bands 45°-80°CA with Cpy. low density carb veinlets below	m/s fracture controlled epidote c/w/m carbonate at top. Very patchy epid, carb below	40.20-43.0 upto 2% fine dissem Cpy with epid. Local wispy aggregates.	40.65	42.00	03128
						42.00	43.07	03129
	50	49.30-56.85 Med to dark green augite porphyry locally crowded and coarser (with phenocrysts to 6mm (epid altered) Variable c/s magnetic fine groundmass.	@ 52.30 chl. shear 3cm wide 25-30°CA.	Patchy magnetite weak epidote local strong pervasive carb.	Traces of fine dissem. Py local specks of Cpy			
			low-med density of fine carb veinlets local epid.			55.00	56.85	03130
56.85-59.80 Chloritic Fault Zone with Magnetite, Pyrite, Qtz veining + Cpy to		chloritic, fine grained, sheared and brecciated with strong Mgt, quartz veining semi-massive Cpy-Py in lower parts.	Foliation veining + fabrics 56-60°CA	chlorite, carb, patchy Mgt. above. strong Mgt + weak carb. Local qtz veins, Cpy, Py below	fine to coarse Cpy? Py with 6% qtz veining below. 2-3% dissem Py local qtz Cpy	56.85	57.80	03131
						57.80	58.80	03132
						58.80	59.80	03141
59.80-68.89 Magnetite (Hematite) Altered Augite Porphyry Basalt		Dark grey, fine grained, Mgt lesser hematite alteration overprinting variably crowded augite porphyry. Vague texture	generally low density of fine carb veinlets variable angles CA. Local displaced qtz veins to 1cm generally high angles CA.	Pervasive magnetite patchy, weaker hematite. c/w/m patchy carbonate rare epidote.		59.80	61.20	03133
						61.20	62.65	03134
					Fine dissem. and fracture Py throughout local cubic. Finer dissem. Cpy often associated with qtz veinlets	62.65	64.15	03135
						64.15	65.65	03136
						65.65	67.15	03137
						67.15	69.89	03138
68.89-114.91 Augite Porphyry Basalt.	70	68.89-89.11 Medium grey to green, fine grained with recognizable augite phenocrysts often epid altered. Variable moderate/local strong magnetic with magnetite alteration	low-med density of fine carb veinlets local veins to 1cm @ 76.20 1cm wide carb. veni with Cpy 45°CA.	Patchy pervasive magnetite, carb. More selective smaller cm. scale epid. patches. some amygdules	73.0-74.0 1-2% fine dissem Cpy with epidote @ 76.20-76.30 carb veins with 5-20% Cpy aggregates.	73.00	74.20	03139
						75.37	76.37	03140
	calc cpy							
	90							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 13 October 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-12

PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		68.89-89.10 Continued from Pg 2	Low density of Low angle CA carb veinlets	79.74-82.40 Moderate patchy pervasive epid. also Epid amygdules Mod. magnetic. V. patchy carb. wlS local hematite veinlets				
	90	89.10-91.10 Augite Porphyry Basalt as above, variably magnetic with carb-qtz veining	Local fabrics-fol 60-70° CA Moderate vein density with pinch & swells carb to 4cm converted carb-qtz V. mainly 50-70° CA	Patchy wlS carb. local chlorite, patchy mgt minor epid.	fine dissem Py wallrocks to some carb veins @ 90.7-90.94 have fine Cpy, coarser Py. Upto 7% Py in wallrocks.	89.10	90.10	03142
		91.10-114.91 Augite Porphyry Basalt as at 68.89. Medium to dark green, fine grained with variable proportions of augite phenocrysts to 4mm local crowded. Generally moderate magnetic local stronger with darker coloured porphyry short intervals with coarse brecciated textures as at 101-104 rubbly flow?	Fairly massive. Low density of irregular fine carb veinlets. These are at variable low + high angles to CA.	Generally V. weak patchy carbonate Epidote is stronger local moderate as at 109-110 @ 102.5-103.5 stronger magnetite very patchy epid + carb.	Sparse fine dissem Py	90.10	91.10	03143
	100		@ 108.65-108.81 Alaomd clayey zone 70° CA with some 6% carb veining.					
	110							
		114.91 EOH.						
	120							

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. E. Walls

DATE: 15 October 2001.

DIAMOND DRILL HOLE NO. ND 2001-12

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
3121	13.00	14.02	1.02	5	179	<0.2	3
3122	15.62	16.62	1.00	20	113	<0.2	8
3123	18.06	19.51	1.45	10	79	<0.2	9
3124	19.51	20.51	1.00	10	118	<0.2	11
3125	20.51	21.62	1.11	10	96	<0.2	21
3126	21.62	23.20	1.58	10	99	<0.2	17
3127	35.70	36.70	1.00	5	383	<0.2	<1
3128	40.65	42.00	1.35	<5	1036	<0.2	1
3129	42.00	43.07	1.07	<5	712	<0.2	2
3130	55.00	56.85	1.85	20	239	<0.2	4
3131	56.85	57.80	0.95	10	210	<0.2	13
3132	57.80	58.80	1.00	5	177	<0.2	5
3141	58.80	59.80	1.00	105	1.68%	16.6	22
3133	59.80	61.20	1.40	<5	132	<0.2	3
3134	61.20	62.65	1.45	<5	127	<0.2	2
3135	62.65	64.15	1.50	5	651	<0.2	8
3136	64.15	65.65	1.50	<5	123	<0.2	2
3137	65.65	67.15	1.50	15	472	<0.2	5
3138	67.15	68.89	1.74	5	365	<0.2	1
3139	73.00	74.20	1.20	5	265	<0.2	1
3140	75.87	76.37	0.50	5	1310	16.6	1
3142	89.10	90.10	1.00	10	159	<0.2	4
3143	90.10	91.10	1.00	10	1029	<0.2	4

25-Oct-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-364

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 23
Sample type: Core
Project #: ND 2001-12
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	03121	5	<0.2	3.08	<5	70	<5	6.19	<1	49	415	179	8.62	<10	6.44	1463	3	0.01	214	1320	12	<5	<20	205	0.03	<10	171	<10	<1	84
2	03122	20	<0.2	0.24	<5	45	<5	1.38	<1	24	117	113	4.96	<10	0.52	449	8	0.02	10	340	8	5	<20	66	0.02	<10	48	<10	<1	29
3	03123	10	<0.2	0.25	<5	65	<5	2.62	<1	14	109	79	2.83	<10	0.83	501	9	0.03	7	360	2	5	<20	140	0.01	<10	32	<10	<1	27
4	03124	10	<0.2	0.37	<5	55	<5	6.96	<1	36	149	118	5.35	<10	2.54	1350	11	0.02	97	740	6	<5	<20	382	0.01	<10	75	<10	<1	68
5	03125	10	<0.2	0.18	<5	65	<5	2.71	<1	19	98	96	3.26	<10	1.04	601	21	0.04	9	520	4	10	<20	185	0.01	<10	35	<10	<1	28
6	03126	10	<0.2	0.22	<5	55	<5	1.74	<1	12	130	99	3.07	<10	0.67	396	17	0.04	2	320	4	15	<20	141	0.02	<10	35	<10	<1	34
7	03127	5	<0.2	1.83	<5	70	<5	3.13	<1	37	359	383	5.13	<10	2.55	639	<1	0.02	70	1610	12	<5	<20	142	0.14	<10	65	<10	16	36
8	03128	<5	<0.2	2.10	<5	90	<5	3.54	<1	42	399	1036	5.00	<10	2.95	754	1	0.02	79	1510	16	<5	<20	196	0.18	<10	63	<10	17	39
9	03129	<5	<0.2	1.82	<5	70	<5	3.63	<1	38	344	712	4.30	<10	2.58	701	2	0.02	69	1560	12	<5	<20	277	0.18	<10	58	<10	20	33
10	03130	20	<0.2	2.38	<5	65	<5	7.26	<1	61	462	239	8.51	<10	3.50	1469	4	0.02	101	1570	18	<5	<20	152	0.18	<10	166	<10	10	58
11	03131	10	<0.2	2.79	<5	65	15	7.99	<1	66	505	210	>10	<10	4.11	1658	13	0.01	122	1430	28	<5	<20	177	0.14	<10	196	<10	<1	76
12	03132	5	<0.2	3.83	<5	70	15	7.60	<1	99	551	177	>10	<10	5.66	1974	5	<0.01	175	1380	34	<5	<20	249	0.09	<10	185	<10	<1	85
13	03133	<5	<0.2	2.71	<5	255	15	5.93	<1	52	250	132	9.95	<10	3.90	1120	3	0.01	52	1710	24	<5	<20	131	0.18	<10	195	<10	8	42
14	03134	<5	<0.2	2.54	<5	190	10	5.01	<1	53	223	127	>10	<10	3.65	1044	2	0.02	41	1860	22	<5	<20	103	0.21	<10	189	<10	12	45
15	03135	5	<0.2	3.16	<5	125	<5	3.28	<1	86	244	651	>10	<10	4.19	1069	8	0.01	44	1620	28	<5	<20	77	0.15	<10	236	<10	<1	55
16	03136	<5	<0.2	2.32	<5	165	10	6.34	<1	55	242	123	8.77	<10	3.37	1069	2	0.01	41	1770	22	<5	<20	134	0.16	<10	218	<10	14	46
17	03137	15	<0.2	2.75	<5	90	<5	5.88	<1	101	230	472	>10	<10	3.79	1184	5	0.01	42	1680	24	<5	<20	126	0.18	<10	216	<10	<1	50
18	03138	5	<0.2	1.60	<5	70	<5	5.65	<1	42	218	365	7.63	<10	2.19	926	1	0.02	34	1740	16	<5	<20	101	0.21	<10	157	<10	27	33
19	03139	5	<0.2	1.55	<5	165	<5	5.29	<1	37	220	265	6.46	<10	2.06	770	1	0.02	32	1770	16	<5	<20	125	0.18	<10	116	<10	24	35
20	03140	5	<0.2	1.42	<5	165	<5	9.13	<1	38	196	1310	6.76	<10	1.80	1072	1	0.02	29	1720	18	<5	<20	162	0.20	<10	137	<10	27	32
21	03141	105	16.6	3.02	<5	75	<5	1.95	<1	623	264	10000	>10	<10	3.65	1083	22	<0.01	68	660	38	<5	<20	42	0.11	<10	197	20	<1	113
22	03142	10	<0.2	1.86	<5	95	10	>10	<1	44	309	159	6.28	<10	2.79	1524	4	0.01	74	1530	20	<5	<20	146	0.16	<10	123	<10	22	67
23	03143	10	<0.2	2.19	<5	130	<5	8.63	<1	46	334	1029	7.14	<10	3.18	1332	4	0.02	83	1530	20	<5	<20	179	0.19	<10	137	<10	23	74

25-Oct-01

ICP CERTIFICATE OF ANALYSIS AK 2001-

CHRISTOPHER JAMES GOLD CORP.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
1	03121	5	<0.2	2.99	<5	70	5	6.45	<1	53	438	157	9.01	<10	6.18	1514	6	<0.01	234	1400	28	<5	<20	183	0.03	<10	175	<10	<1	95
Repeat:																														
1	03121	5	<0.2	2.96	<5	65	<5	6.21	<1	49	414	166	8.59	<10	6.18	1458	5	<0.01	215	1350	20	<5	<20	186	0.03	<10	170	<10	<1	87
10	03130	20	<0.2	2.22	<5	65	<5	7.44	<1	63	472	214	8.72	<10	3.25	1486	4	0.02	106	1580	22	<5	<20	137	0.19	<10	165	<10	12	64
Standard:																														
GEO'01		110	1.2	1.67	60	155	<5	1.76	<1	22	64	77	3.88	<10	0.86	739	<1	0.01	24	750	22	<5	<20	58	0.12	<10	74	<10	14	78

FP/kk
df/363
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
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B.C. Certified Assayer

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CERTIFICATE OF ASSAY AK 2001-364

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

25-Oct-01

ATTENTION: RON WELLS

No. of samples received: 23
Sample type: Core
Project #: ND 2001-12
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Cu (%)
21	03141	1.68

QC DATA:

Repeat:		
R21	03141	1.68
Standard:		
SU1A		0.98

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

FP/kk
XLS/01
cc: ron wells fax @ 372-1012

500N

600N

700N

Section Facing Az. 296 NW.
SECTION LINE 1700W

2000 Filtered VLF-EM Anomalies (CM)

2001 IP. Chargeability Anomaly

Mod-Strong >17.5

Magnetic Highs >57600nT

1360m el.

ROAD

Overburden

TRENCH#17

1260m el.

DDH ND2001-13
EOH. 139.29M
Dip at Collar -45, AZ.026

DIAMOND DRILL HOLE NO. ND 2001-13

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
3151	21.00	22.10	1.10	<5	164	0.3	5
3152	28.36	30.00	1.64	10	221	0.2	<1
3153	30.00	31.00	1.00	15	248	0.4	<1
3154	31.00	32.00	1.00	10	433	0.4	6
3155	37.43	38.41	0.98	<5	58	0.2	<1
3156	39.90	41.20	1.30	<5	136	0.2	<1
3157	44.50	45.40	0.90	<5	57	0.2	243
3158	53.23	54.23	1.00	<5	101	0.1	2
3159	60.04	61.32	1.28	25	58	0.1	4
3160	61.32	62.17	0.85	<5	71	0.2	<1
			0.00				
3161	62.17	63.37	1.50	40	140	0.4	2
3162	63.67	65.00	1.33	5	109	0.2	5
3163	65.00	66.14	1.14	5	40	0.2	5
3164	66.14	66.60	0.46	5	308	0.2	4
3165	66.60	67.60	1.00	<5	78	<0.2	2
3166	67.60	68.97	1.37	<5	77	<0.2	1
3167	92.65	93.93	1.08	<5	135	<0.2	<1
3168	108.15	109.70	1.55	10	136	0.2	3
3169	126.94	127.95	1.01	<5	12	<0.2	<1

LEGEND

Hole Collar — Lithology or Alteration Unit

Casing

Sample No (Last 2 digits) — Projected Unit or Zone

Highlight Assay Interval — Foliation/Lamination

Bedding, Veins or Contact (probable orientation)

Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Br) units.

0 25m

SCALE

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
DISCOVERY GRID, B AREA

DRILL PROFILE: DDH ND2001-13
SECTION 1700W

DATE: 15/12/2001 | PREPARED BY: R. L. Cullen

KAMLOOPS GEOLOGICAL SERVICES

Fig.32

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-13

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-19.51 Casing in Overburden and weathered Bedrock.		0-7.0 sandy clay till with pebbles and cobbles 7.0-12.0 Either a large boulder or bedrock lip. Weak epidote altered augite porphyry 12.0-19.0 sandy till with pebbles and cobbles. Variable clay.						
19.00-20.34 Augite Porphyry Basalt		Med. green, fine grained with variable crowded, chloritized augite to 4mm. Non to weak magnetic.	A few carbonate veinlets variable angles CA.	weak patchy carb selective chl. altered				
20.34-22.10 Siliceous-cherty unit		Light greenish-grey, extremely fine grained cherty, siliceous tuff in part.	contacts 50°CA. Brittle fractured with bleaching veinlets, Po Py.	Highly siliceous. Carb restricted to veinlets	1-5% fine veinlet and disseminated Py	21.00	22.10	03151
22.10-28.36 Augite Porphyry Basalt		Medium green, fine grained with 1-3mm dissem. mafic phenocrysts - epid and/or Chl. altered (augite probable). W/m magnetic. Fairly chloritic	Low-mod density of carbonate and/or epidote veinlets mainly 25-50°CA	Weak, patchy pervasive epidote and carb. fairly chloritic	Sparse fine dissem Py			
28.36-32.00 Siliceous-cherty unit with Pyrrhotite		Mottled green and grey extremely fine grained, highly siliceous. Patchy alteration. Local strong magnetic	Sharp lower contact 52°CA. Brittle fractured with local fabrics @ 25-50°CA	Patchy epidote. dark chl. Mainly veinlet carb. Siliceous throughout.	2% locally up to 10% Po>>Py mainly fine grained often veinlets local bands. Variable angles CA.	28.36 30.00 31.00	30.00 31.00 32.00	03152 03153 03154
32.00-37.43 Augite Porphyry Basalt		As at 32.10 Med. green with variable altered augite phenocrysts weak becoming moderate magnetic downwards	Low-mod. density of epid-carb ± sulfide veinlets generally 0-45°CA. Low angle epid-carb veinlets.	Weak-Mod carb-epid at top, weaker, more chloritic below	32.0-33.0 1-2% fine dissem. local veinlet Po. Sparse below			
37.43-38.41 Alteration Zone		Mottled strongly altered with vague remnant porphyry textures	Brittle fractured with veinlets, local 30° bands @ 37.30 2cm vuggy qtz vein 60°CA.	Patchy epid, carb.-silica. chl- fine grained 37-40 bleached with 1cm qtz vein.	2-10% very patchy Po>Py.	37.43	38.41	03155
38.41-56.13 See Pg 2.		See Pg 2						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Kelly

DATE: 15,17, October 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001 - 13 PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
38.41 - 56.13 Cont. Altered Augite (fine feldspar) Porphyry Basalt.	40	38.41 - 48.70 Altered med to dk. grey feldspar phyric (white 1-3mm tabular feldspars. Dark coloured, non magnetic fine grained groundmass. Some bleaching at top. Transitional contact	fine carb local epid veinlets, high angles CA.	Dark coloured, hard (siliceous), carb and epid restricted to veinlets.	Patchy 1-3% fine disem Py throughout No obvious Po	39.90	41.20	03156
		44.50 - 48.70 Medium to dark greenish grey augite porphyry basalt Non magnetic	Low density of fine carb. veinlets, high angles CA. @ 45.70	Dark, non magnetic Minor veinlet carb.	44.50 - 45.90 Pyritic carbonate vein	44.50	45.60	03157
		48.70 - 53.23 Fracture - fault zone same unit as above with chloritic and clayey fractures. Non magnetic	1cm carb vein 40°CA, Py. Strongest fracturing 50.6 - 52.23 clayey gouge zones variable angles CA. Local 30-60° carb veins, veinlets.	As above with clayey - chloritic fractures	Fracture veinlets with 2% blebby Py. Sparse fine Py	53.23	54.23	03158
FAULT ZONE	50							
56.13 - 58.30 Siliceous Cherty Unit.		53.23 - 56.13 Med to dark grey, green fine grained, fairly uniform, crudely bedded mafic tuff?	Local coarse bedding 60°CA. Low density of high angle carb veinlets	Mod. patchy pervasive carb	Patchy 2-3% fine disem Py, foliation, fault & downwards local blebs of Po			
		Light grey to brownish. Extremely fine grained, hard and siliceous.	Wisp brittle fracturing numerous fine carb veinlets	Highly siliceous with veinlet carbonate	1-2% fine fracture veinlet Py.			
58.30 - 71.95 Tuffs and Volcanic Sed. insets Crudely bedded, widespread veining with pyritic zones	60	58.30 - 60.04 Very similar to tuff @ 53.23	@ 58.30 clayey fault with gouge 70°CA	Fairly chloritic, patchy weak pervasive carb	1-2% fine disem. and fracture Py			
		60.04 - 69.97 Strong veining and patchy alteration obscures textures fine grained tuff units? non magnetic. Local bedding 70°CA.	58.3-62.17 light brown wisp numerous qtz veins upto 4cm wide 25-40°CA	Local veinlet hematite Siliceous, non carb.	2-3% fine disem Py. Local cm patches	60.04	61.32	03159
			62.17 - 66.14 As above narrower qtz v. Local hematite veinlet stockworks variable CA	Siliceous with hematite along low angle fracture veinlets.	As above	61.32	62.17	03160
						62.17	63.67	03161
						63.67	65.00	03162
			66.14 - 66.60 Py zone	1-2cm bands 45-70°CA	30-50% fm. Pyrite in 1-2cm bands	65.00	66.14	03163
			66.60 - 71.95 Mafic tuff local angle chloritic bedding 70°CA	Pervasive mod. carb. below 69.0. Siliceous above with some qtz veining.	Generally trace amounts of fine disem Py.	66.14	66.60	03164
	70		Mod density of carb minor hematite veinlets			66.60	67.60	03165
			Variable angles CA.	Fairly chloritic		67.60	68.97	03166
71.95 - 78.52 Augite Porphyry Basalt		Medium grey-green, fairly uniform with variably crowded augite phenocrysts 2-4mm w/m magnetic. fg. groundmass.	Fairly massive w/m carb veinlet density variable angles CA Many 0-20°CA	w/m pervasive carb.	Sparse fine disem Py.			
78.52 - 81.25 Carbonated Mafic Tuffs	80	similar to tuffs @ 66.6 Fine grained crudely bedded, carbonated	Local crude bedding 50-70°CA.	M/s pervasive carb fairly chloritic.	Sparse local 1-2% disem. fine Py.			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: A.K. Wells

DATE: 17 October 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001 - 13

PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		mafic tuffs continued from Pg 2	some concordant hematite stringers.	Local concordant hematite stringers.				
81.25 - 91.70 Augite (Feldspar) Porphyry Basalt.		Med. greens-greys, fine grained with variably crowded augite phenocrysts 1-4mm often altered. Local fine 1-2mm feld. laths. Fairly massive, w/m magnetic	massive. low density of aligned carb veinlets generally @ 50°CA. Fairly irregular	weak - moderate pervasive carb.	Sparse fine dissem Py.			
91.70 - 93.93 Augite Porphyry Basalt / Tuff - Breccia.		As above - fragmented. Variably epidotized. Subangular 2-20cm fragments in fine grained, laminated matrix	Brecciated & laminated matrix 60-70°CA low density of fine epidote-carb veinlets.	Patchy weak carb. and epidote. Chloritic matrix	Tr-4% fine dissem Py mainly in matrix very patchy	92.25	93.93	03167
93.93 - 118.45 Augite Porphyry Basalt. Massive with Brecciated / Tuff intervals.		93.93 - 108.15 Epidote altered augite porphyry as at 81.25. Med. green-grey, rare feldspar. Massive with patchy epidote alteration. Variably crowded 2-4mm augite phenocrysts. w/m. magnetic. Intervals with chlorite and/or epidote amygdales. Weak brecciated flows with local chloritic lamination (matrix)	Massive with low density of fine carb. veinlets. Local cavities with carb. dongs. strong 30° CA foliation	Patchy epidote alteration. Epidote decreases towards lower contact	Sparse fine dissem Py			
		108.15 - 110.70 Dark grey to green chloritic shear. Fine grained with Mgt	some 50°CA Local bx. minor 60°CA qtz V. <1cm.	chloritic, patchy magnetite, carb and hematite	Spotty fine dissem Py	108.15	109.70	03168
		110.70 - 118.45 Massive to brecciated augite porphyry. Variable crowded augite phenocrysts. Fine groundmass. w/m magnetic. Brecciated intervals with chloritic lamination patchy hematite	Massive to brecciated flow? Local fabric - lamination random 40°CA Local 50-60°CA low density of carb veinlets generally @ CA irregular	Patchy weak to moderate pervasive carbonate, spotty epid & hematite. Local strong hematite	Sparse fine dissem Py.			
118.45 - 123.04 Lapilli Tuff. Augite Porphyry Breccia.		Mixed grey-green, fine grained magnetic Lapilli, lithic Tuff	Tuff Lamination 55-70°CA	Chloritic variable patchy carbonate	Sparse fine dissem Py.			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Lindley

DATE: October 17, 18, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-13

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		and coarser lapilli tuff/breccia	Irregular low angle	patchy, pervasive carb (local hematite). Strong				
		Mod to local strong magnetic	CA carb veinlets	magnetic at end of section				
123.04-132.63 Brecciated Augite Porphyry Basalt		123.04-126.94 Variably crowded, weak brecciated augite porphyry	Crude brecciated	weak to w/m patchy pervasive carb.	sparse fine dissem. Py			
		w/m magnetic	low veinlet densities mainly carb	more chloritic downhole	Local v. fine dissem			
Variably magnetic		126.94-127.95 Dark grey to black, fine grained variably w/s magnetic Shear/fault	70°CA carb vein 126.05 -126.18	weak epidote.	Py with magnetite	126.94	127.95	03169
		127.95-132.63 Crude brecciated to laminated augite porphyry. Variably crowded phenocrysts. Mod. magnetic	? Brecciated banding - fabrics 80-90°CA	Magnetite, chlorite, veinlets, carb.				
			Sparse fine carb veinlets local aligned phenocrysts fabrics 70-85°CA	Chloritic weak patchy carb spotty epidote	Sparse fine dissem Py			
		Medium greys to greens with w/m crowded augite phenocrysts Local amygdules. Fine grained, mod. magnetic. Local magnetite w/s patches to 8mm.	Massive with low density of 40-70°CA carb veinlets local epidote.	weak carbonate mainly veinlets. Spotty epidote after phenos amygdules. Patchy magnetic.	Sparse fine dissem. Py.			
132.63-139.29 Massive Augite Porphyry Basalt		139.29 EOH.						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.G. Wells

DATE: Oct. 18, 2001

DIAMOND DRILL HOLE NO. ND 2001-13

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
3151	21.00	22.10	1.10	<5	194	0.3	5
3152	28.36	30.00	1.64	10	221	0.2	<1
3153	30.00	31.00	1.00	15	246	0.4	<1
3154	31.00	32.00	1.00	10	433	0.4	6
3155	37.43	38.41	0.98	<5	58	0.2	<1
3156	39.90	41.20	1.30	<5	136	0.2	<1
3157	44.50	45.40	0.90	<5	57	0.2	243
3158	53.23	54.23	1.00	<5	101	0.3	2
3159	60.04	61.32	1.28	25	58	0.3	4
3160	61.32	62.17	0.85	<5	71	0.2	<1
			0.00				
3161	62.17	63.67	1.50	40	140	0.4	2
3162	63.67	65.00	1.33	5	109	0.2	2
3163	65.00	66.14	1.14	5	40	0.2	5
3164	66.14	66.60	0.46	5	308	0.2	4
3165	66.60	67.60	1.00	<5	76	<0.2	2
3166	67.60	68.97	1.37	<5	77	<0.2	1
3167	92.85	93.93	1.08	<5	135	<0.2	<1
3168	108.15	109.70	1.55	10	136	0.2	3
3169	126.94	127.95	1.01	<5	42	<0.2	<1

29-Oct-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-372

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 19
Sample type: Core
Project #: ND-2001-M 15
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	03151	<5	0.3	0.97	<5	60	<5	2.30	<1	35	110	194	3.57	<10	1.00	481	5	0.05	29	530	6	<5	<20	82	0.14	<10	27	<10	60	47
2	03152	10	0.2	0.70	<5	90	<5	2.29	<1	50	41	221	3.25	<10	0.60	307	<1	0.06	24	760	6	<5	<20	133	0.16	<10	2	<10	64	91
3	03153	15	0.4	0.44	<5	40	<5	2.86	<1	54	29	246	2.62	<10	0.35	211	<1	0.04	29	740	6	<5	<20	112	0.18	<10	17	<10	51	26
4	03154	10	0.4	1.39	<5	70	<5	2.57	<1	87	71	433	4.82	<10	1.38	429	6	0.04	63	920	10	<5	<20	230	0.19	<10	52	<10	28	43
5	03155	<5	0.2	0.69	5	30	5	3.51	<1	32	54	58	1.39	<10	0.68	311	<1	0.04	47	1420	6	<5	<20	175	0.10	<10	18	<10	23	15
6	03156	<5	0.2	0.86	<5	40	<5	2.02	<1	28	50	136	2.73	<10	0.85	400	<1	0.06	21	1300	8	<5	<20	67	0.12	<10	60	<10	25	71
7	03157	<5	0.2	3.84	5	165	20	1.60	<1	46	449	57	6.73	<10	5.09	908	243	0.02	282	1200	24	<5	<20	46	0.20	<10	81	<10	2	71
8	03158	<5	0.3	3.04	<5	80	20	4.28	<1	39	56	101	6.64	<10	3.98	1151	2	0.03	16	710	24	<5	<20	157	0.29	<10	314	10	30	87
9	03159	25	0.3	0.71	<5	75	10	5.70	<1	35	126	58	5.27	<10	3.51	1110	4	0.03	35	920	8	<5	<20	585	0.04	<10	162	<10	1	71
10	03160	<5	0.2	1.01	<5	195	10	7.57	<1	36	331	71	5.36	<10	4.97	1203	<1	0.02	114	1170	6	<5	<20	760	0.05	<10	246	<10	6	99
11	03161	40	0.4	1.53	<5	70	10	6.63	<1	45	340	140	6.45	<10	5.19	1353	2	0.03	101	1350	10	<5	<20	496	0.07	<10	260	<10	4	81
12	03162	5	0.2	1.32	<5	120	10	7.31	<1	50	310	109	6.33	<10	5.16	1532	2	0.03	86	1330	8	<5	<20	493	0.07	<10	220	<10	7	78
13	03163	5	0.2	0.90	<5	115	20	8.06	<1	43	254	40	6.26	<10	4.86	1427	5	0.03	58	1200	4	<5	<20	399	0.05	<10	187	<10	6	61
14	03164	5	0.2	2.05	<5	70	<5	6.31	<1	226	345	308	9.16	<10	5.38	1799	4	0.02	75	1310	12	<5	<20	229	0.08	<10	196	<10	<1	105
15	03165	<5	<0.2	1.96	<5	160	20	6.83	<1	44	362	76	6.77	<10	5.56	1579	2	0.02	109	1430	10	<5	<20	263	0.08	<10	232	<10	6	95
16	03166	<5	<0.2	1.38	<5	70	10	7.68	<1	43	276	77	5.93	<10	4.79	1121	1	0.02	84	1210	10	<5	<20	335	0.05	<10	210	<10	7	67
17	03167	<5	<0.2	2.15	<5	70	10	3.72	<1	44	296	135	5.11	<10	2.86	717	<1	0.03	55	1580	16	<5	<20	191	0.18	<10	90	<10	16	44
18	03168	10	0.2	2.53	<5	105	15	6.71	<1	50	203	136	7.86	<10	3.64	1759	3	0.02	40	1470	20	<5	<20	198	0.18	<10	210	<10	6	88
19	03169	<5	<0.2	2.65	<5	155	15	4.39	<1	43	363	42	5.93	<10	3.68	862	<1	0.03	99	1710	20	<5	<20	141	0.19	<10	129	<10	21	58

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-372 ECO-TECH LABORATORIES LTD.

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																														
Resplit:																														
1	03151	5	0.2	0.99	<5	70	<5	2.35	<1	38	110	197	3.81	<10	1.00	500	5	0.05	30	570	10	<5	<20	82	0.14	<10	17	<10	59	53
Repeat:																														
1	03151	<5	0.3	0.99	<5	60	5	2.40	<1	36	116	192	3.70	<10	1.00	490	4	0.05	31	550	8	<5	<20	82	0.14	<10	40	<10	63	51
10	03160	<5	0.2	1.02	<5	200	15	7.56	<1	36	339	70	5.55	<10	5.01	1208	1	0.02	116	1180	6	<5	<20	770	0.05	<10	257	<10	5	101
Standard:																														
GEO'01		-	1.2	1.77	60	155	5	1.60	<1	19	56	84	3.62	<10	0.92	675	<1	0.02	20	730	22	<5	<20	59	0.11	<10	65	<10	23	75

FP/kk
df/367
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

500N

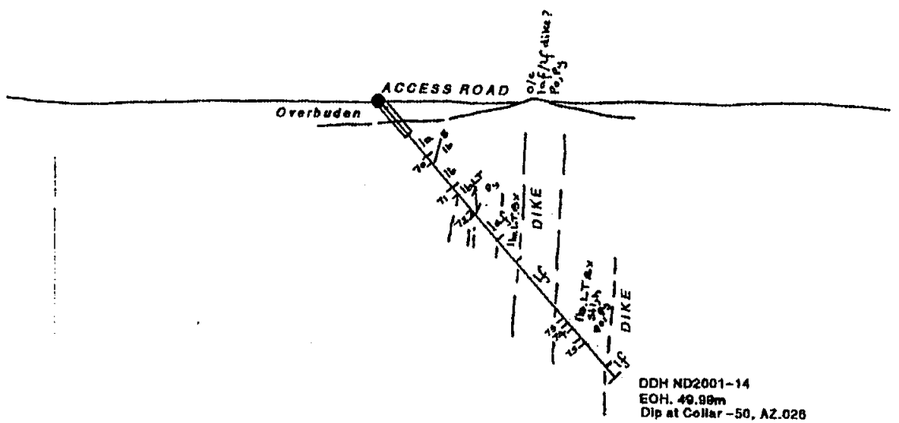
600N

700N

Section Facing Az. 296 NW.
SECTION LINE 1562W

1360m el.

1360m el.



LEGEND

Hole Collar

Casing

Sample No (Last 2 digits)

Highlight Assay Interval

Lithology or Alteration Unit

Projected Unit or Zone

Foliation/Lamination

Bedding, Veins or Contact (probable orientation)

Fault

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

2 Interbedded Cherty Siltstones, Tuffs and Volcanic Sediments

1 Mafic Volcanic, Volcaniclastic Rocks and Intrusive Equivalents

1G Gabbro to Diorite. Probable intrusives with plagioclase + augite and/or hornblende.

1h Hornfels. Silicified/Cherty 1. Some Calc-Silicate units.

1f Plagioclase Phyric Flows, some Dikes?

1b Mafic Tuffs including Lapilli Tuffs (LT).

1a Augite Porphyry Basalt. Massive to brecciated (Bx) units.

DIAMOND DRILL HOLE NO. ND 2001-14

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
3170	9.38	10.38	1.00	<5	150	<0.2	<1
3171	15.00	16.20	1.20	<5	215	0.3	<1
3172	19.12	19.85	0.73	5	79	<0.2	7
3173	38.71	39.71	1.00	5	78	<0.2	<1
3174	39.71	40.71	1.00	<5	31	<0.2	<1
3175	41.75	43.28	1.53	10	49	<0.2	<1

1260m el.

1260m el.

0 25m

SCALE

500N

600N

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION

DRILL PROFILE: DDH ND2001-14
SECTION 1562W

DATE: 15/12/2001

PREPARED BY: A.C. Wall

KAMLOOPS GEOLOGICAL SERVICES

Fig.31

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-14

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0 - 5.18 Casing in Till and Weathered Bedrock	0	0-3.66 Overburden. Sandy clay till with cobbles, pebbles						
3.66 - 9.38 Augite Porphyry - Mafic Tuff.		Fairly massive, green-grey, fine grained. Crude bedded locally. Augite phenocrysts 1-3mm. These are commonly altered. Possibly similar size lithic clasts. Non magnetic	Fairly numerous generally V. fine carb + epid veinlets 30-60° CA local bands to 1cm 50° CA	Patchy weak pervasive carb. Fine veinlet epidote, carb.	Local small clusters of fm a/to cubic Py. Local fine Py veinlets. Average ~ 1% Py			
9.38 - 11.33 Silicified crudely bedded tuff, Lapilli tuff	10	greenish grey fine grained, crude bedded. Fine tuff at top Lapilli at base. Obscured fractures.	Bedding 40-45° CA local 60° bedding Px sections. Few veinlets	Silicified, sparse carb local epid + chl along fractures.	Local clusters of fine disem Py upto 5% generally 1-2%	9.38	10.38	03170
11.33 - 15.00 Massive Mafic Tuff.		Darker greenish grey, massive and fine grained	Local suggested crude bedding 40-45° CA	Weak carb + epid mainly veinlets	1-2% fm Pyrite local cubes disem and blebby along veinlets			
15.00 - 19.12 Matrix supported Lapilli Tuffs		Medium greens, poorly sorted mm. scale lithic ash to 3cm angular Lapilli. Mainly ash composition. Fine grained fairly chloritic, non magnetic matrix	Py + carbonate veinlets 40° CA Numerous fine veinlets Mod carb, epid + Py carbs 40-50 epidote 20-40	Fairly chloritic weak carb + epid.	2-5% fine disem and veinlet Py (patchy).	15.00	16.20	03171
19.12 - 19.85 Dark Chloritic Shear with Pyrite	20	Fine grained chloritic locally carbonated	strong fabric/foliation May be coarse lx?	Strong dk. chlorite patchy carb some qtz	Patchy 1-2% fm. grained disem Py locally cubic	19.12	19.85	03172
19.85 - 24.92 Augite - Feldspar Porphyry (Basalt?)		Medium greens, fine grained with patchy augite phenocrysts 1-3mm. Local plagioclase laths 1-2mm can be quite crowded. Non magnetic.	Mod. density of fine carb epid local Py veinlets. local 35-45° CA Chl + Carb shears	Weak veinlet related alteration				
24.92 - 28.50 Coarse Lapilli Tuff - Breccia Heterolithic		Poorly sorted angular clasts upto 20cm mainly lapilli size. Protoliths include augite porph, augite-feld. porph and Tuffs. Fine chloritic matrix (supported)	Low density of low angle CA fine carb epid. local Py veinlet	Chloritic matrix Weak patchy epid, carb mainly veinlets	Local fine clusters of Py some veinlets Average 1% upto 3%			
28.50 - 36.10 Fine Feldspar Porphyry - Mafic Dike	30	Massive with chilled margins. Light to mod green-grey, fine grained with white feld. laths. Local chloritized augite 1-3mm. weak to w/m magnetic	Massive with variable V. fine epid + carb veinlets 30-60° CA. 35.64-36.10 chl. Shear 45° CA	Weak patchy pervasive epid, carb veinlets	Sparse fine disem Py.			
36.10 - 47.54 Silicified Lapilli Tuffs	40	As at 24.92 though fine to mod. angular lapilli, light coloured in fine grained green matrix	numerous fine qtz, qtz-carb vein Py veinlets	Siliceous throughout (bacrofels!) veinlet carb, local hematite	Patchy fine disem, local veinlet Py Local fine Po aggregate	38.71 39.71	39.71 40.71	03173 03174

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: ... R.C. Lindley .....

DATE: ... October 18, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
NEW DISCOVERY GRID

DDH NO. ND 2001-14

PAGE NO. 2

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		cont from Pg 1	variable angle CA		med. grained non			
		Hard cherty/siliceous (hornfels)	basically, a fine		cubic Py	41.75	43.28	03175
		Non to weak patchy magnetism	veinlet stockwork					
			some subpa					
			qtz veinlets					
47.54-49.98 Dark Mafic (Basalt) Dike		Dark grey fine grained, white	Numerous fine	Patchy pervasive	Sparse fine			
		feldspar phyric. Sharp upper contact	carb. veinlets	w/m carbonate (local	disem. Py.			
		49.98 EOH (Similar to 28.50m)	variable angles CA	fine hematite veinlets				
		weak magnetic						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Twelly

DATE: Oct. 18, 2001

DIAMOND DRILL HOLE NO. ND 2001-14

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm
3170	9.38	10.38	1.00	<5	150	<0.2	<1
3171	15.00	16.20	1.20	<5	215	0.3	<1
3172	19.12	19.85	0.73	5	79	<0.2	7
3173	38.71	39.71	1.00	5	78	<0.2	<1
3174	39.71	40.71	1.00	<5	31	<0.2	<1
3175	41.75	43.28	1.53	10	49	<0.2	<1

29-Oct-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2001-375

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON CRT.
KAMLOOPS, BC, V1S 1P9

ATTENTION: RON WELLS

No. of samples received: 6
Sample type: Core
Project #: ND 2001-14
Shipment #: None Given
Samples submitted by: Ron Wells

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	03170	<5	<0.2	1.50	<5	25	10	1.01	<1	30	45	150	4.03	<10	1.32	388	<1	0.05	10	750	14	<5	<20	29	0.24	<10	31	<10	42	38
2	03171	<5	0.3	1.52	5	35	<5	3.61	<1	49	38	215	4.69	<10	1.26	598	<1	0.04	11	1420	14	<5	<20	97	0.14	<10	60	10	18	48
3	03172	5	<0.2	4.36	<5	115	20	4.30	<1	46	63	79	9.42	<10	5.30	1362	7	0.02	35	580	26	<5	20	65	0.22	<10	229	<10	<1	258
4	03173	5	<0.2	0.46	<5	25	<5	1.87	<1	15	60	78	1.43	<10	0.38	267	<1	0.05	11	680	6	<5	<20	70	0.10	<10	31	<10	21	16
5	03174	<5	<0.2	0.48	<5	100	<5	2.49	<1	11	63	31	1.34	<10	0.39	314	<1	0.05	9	620	6	<5	<20	149	0.08	<10	23	<10	17	17
6	03175	10	<0.2	0.75	<5	30	5	2.44	<1	17	77	49	2.13	<10	0.75	420	<1	0.06	5	580	10	<5	<20	79	0.09	<10	34	<10	16	33
QC DATA:																														
Resplit:																														
1	03170	5	<0.2	1.46	<5	20	10	0.98	<1	29	41	143	4.02	<10	1.28	375	<1	0.05	9	790	18	<5	<20	22	0.24	<10	24	<10	41	40
Repeat:																														
1	03170	-	<0.2	1.46	5	20	10	1.02	<1	30	45	146	4.06	<10	1.28	382	<1	0.05	9	780	20	<5	<20	25	0.28	<10	27	<10	38	41
Standard:																														
GEO'01		120	1.2	1.78	65	155	10	1.67	<1	21	59	83	3.80	<10	0.92	701	1	0.02	23	760	24	5	<20	59	0.13	<10	58	<10	23	82

FP/kk
df/367
XLS/01
cc: ron wells fax @ 372-1012

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer