REPORT ON THE 2001 EXPLORATION PROGRAMS

(GEOLOGICAL, GEOCHEMICAL, TRENCHING AND DIAMOND DRILLING)

WORLDSTOCK PORPHYRY 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
Kamloops, B.C. V1S 1P9

March 15, 2002

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

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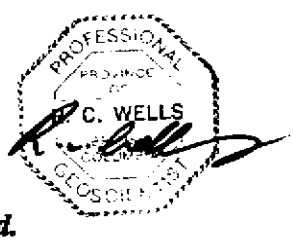

R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

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SUMMARY

This report documents 2001 exploration by Christopher James Gold Corp. on the Worldstock Porphyry Target in the eastern 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. Much of the eastern property area, in particular the Crater and Worldstock claims had received little to no previous exploration due to the extensive till and forest cover.

Following the discovery of copper (Au, Ag) mineralization at the Worldstock showing in 1997, the company conducted two low budget exploration programs involving grid installation, soil geochemical surveys and limited prospecting. These outlined a 1.1 kilometre long by up to

250 metre wide, northwest trending copper (plus or minus Ag, Au, Mo, Zn) soil anomaly open to the south.

The 2001 exploration by the company on the Worldstock target took place between February and December and was in two phases with expenditures totalling $128,243.11. Phase 1, winter geophysical surveys outlined an extensive and strong IP chargeability anomaly, larger than (in large part coinicident with) the main copper soil anomaly and open to the north. Phase 2 exploration consisted of grid based geological, prospecting and detailed soil surveys to define targets in the anomaly areas for follow-up trenching and drilling. This exploration demonstrated that the main copper soil-IP anomaly was an excellent target featuring porphyry style alteration, extensive pyrite and local chalcopyrite mineralization. Several 'hot spots' with bedrock copper mineralization were identified.

Follow-up trenching was restricted to three small areas due to high groundwater conditions. Three of the four trenches/pits returned significant copper-silver values including 24 metres averaging 0.19% Cu in Trench #1 at the Worldstock showing. Grab samples from Pit-2 located 250 metres to the southeast returned up to 2.69% Cu with 31.5 g/t Ag.

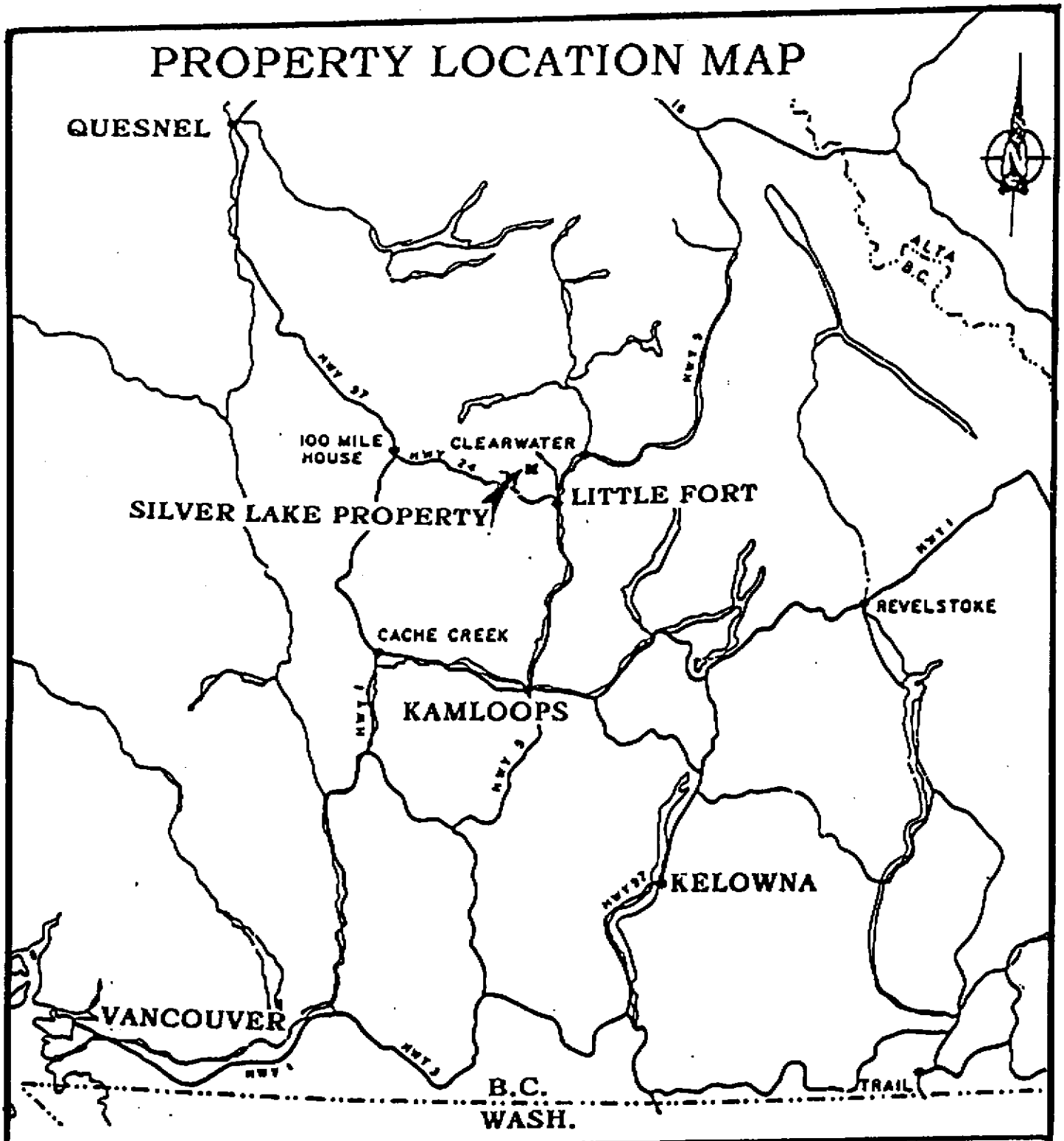
Seven NQ diamond drill holes totalling 888.19 metres tested four widely spaced sections between 200 and 250 metres apart. Strongly anomalous copper-values were associated with pyritic-propylitic, argillic-phyllic and potassic alteration zones which were centred on crowded feldspar porphyry dikes and/or early structures predominantly in volcaniclastic rocks. Several significant copper (silver) intersections were returned including 10.4 metres averaging 0.38% cu, 2.6 g/t Ag in hole #1.

Further drilling is clearly warranted as only a small area on this large geochemical-geophysical anomaly has been preliminarily tested at shallow depth. There is good potential for

higher grade and intrusive centred bulk-tonnage copper, silver (plus or minus Au, Mo) at depth and along the northwest trend.

A two phase drilling program is recommended to further advance this promising exploration target.

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 Worldstock Porphyry 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 Worldstock porphyry target approximately $128,243.11 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

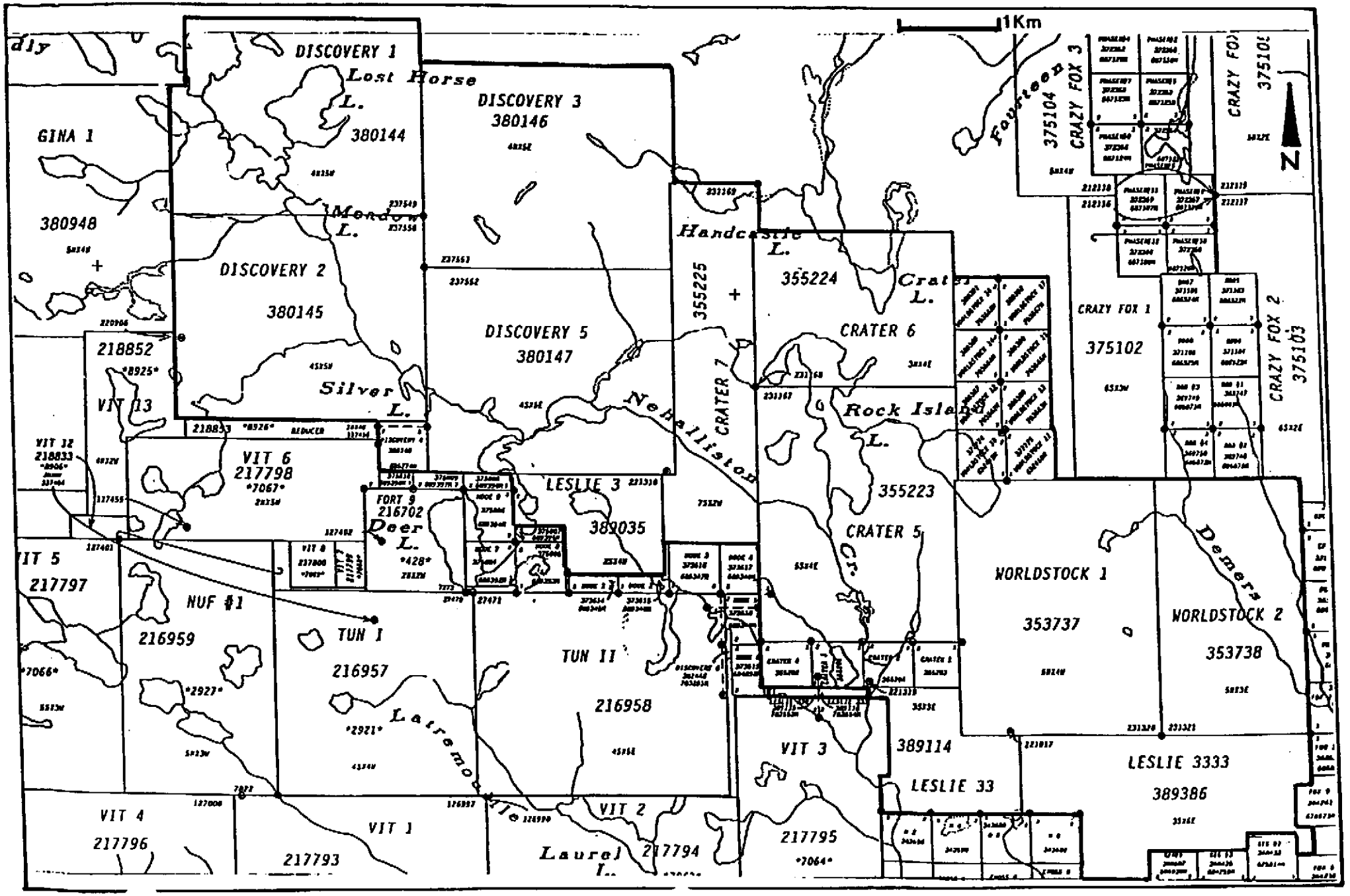


FIGURE 2. SILVER LAKE PROPERTY CLAIM MAP

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).

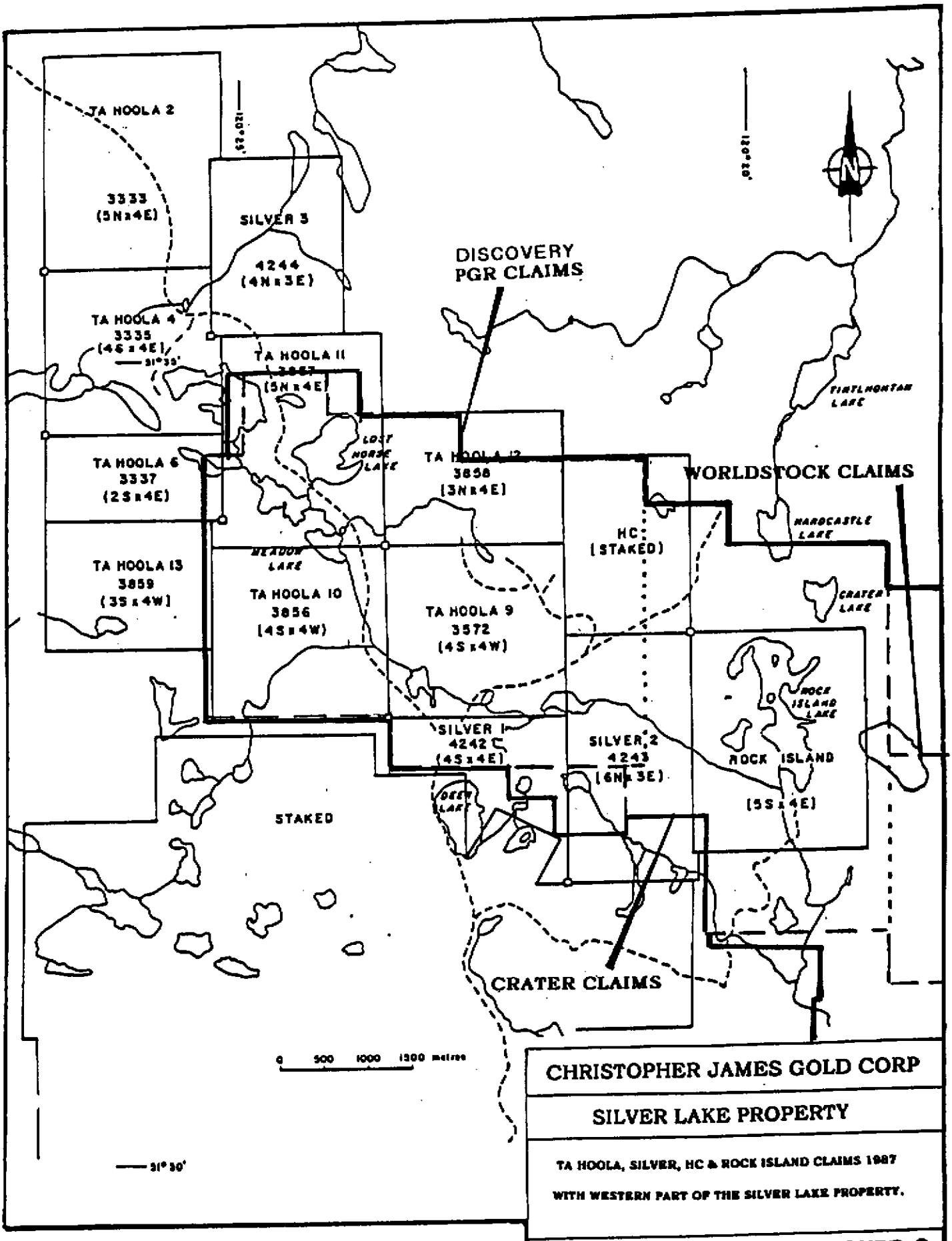
In 1983 Lornex drilled 33 percussion holes on several targets including 10 on the Meadow Lake Zone (Ta Hoola 9 and 12) in the PGR area. This geochemical-geophysical target returned interesting gold values. The best hole averaged 254 ppb gold over 118 feet.

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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1/2/2002

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.

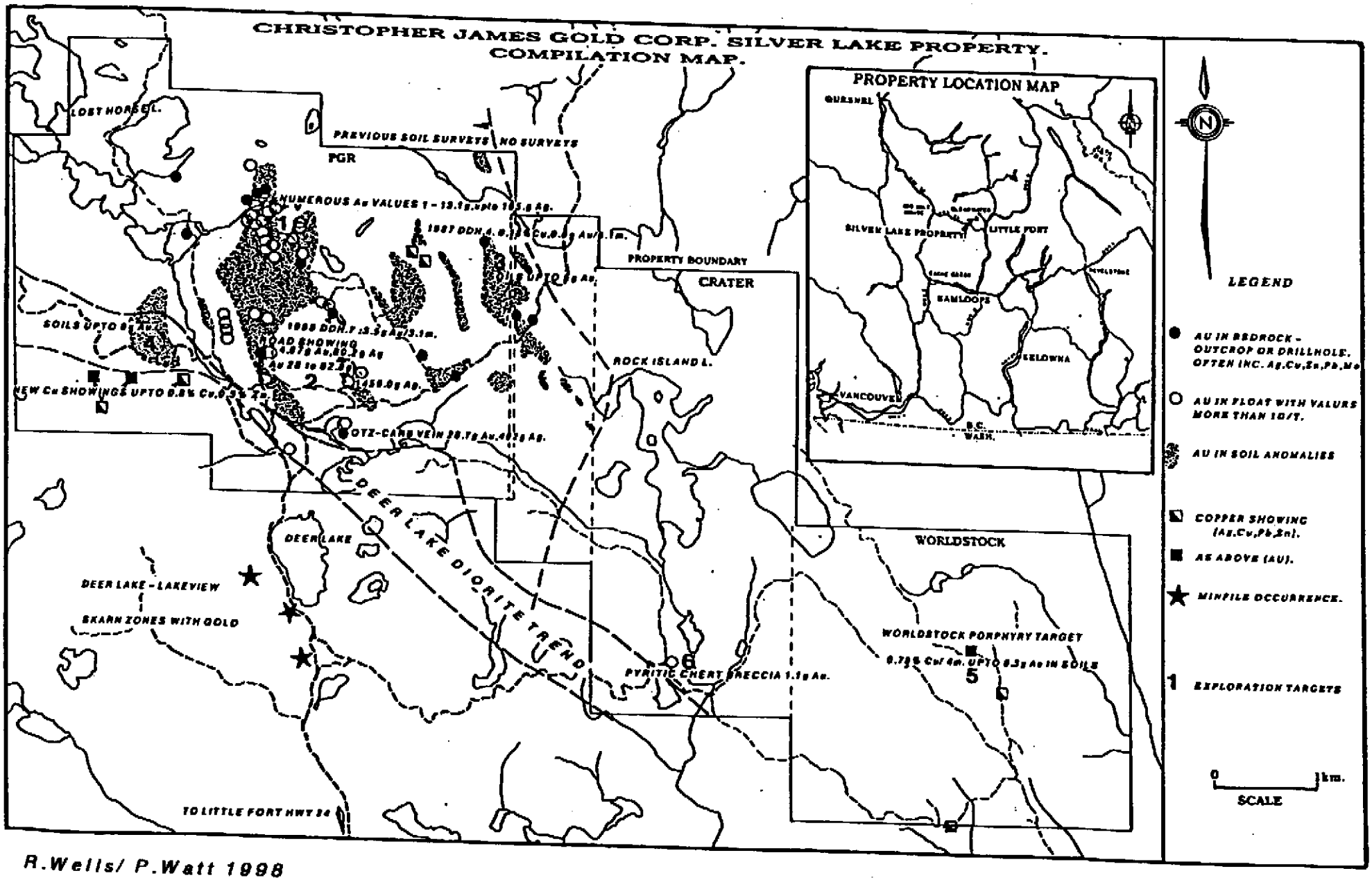
Previous exploration in the property area in the 1970's and 80's was hindered by more difficult access and thick tree coverage. Companies such as Imperial Oil (1972-73), SMD Mining (1981- 82), Lornex (1983) and BP-Selco (1984-86) basically explored for large porphyry targets only. Broad scale geological, 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.



R.Wells/ P.Watt 1998

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

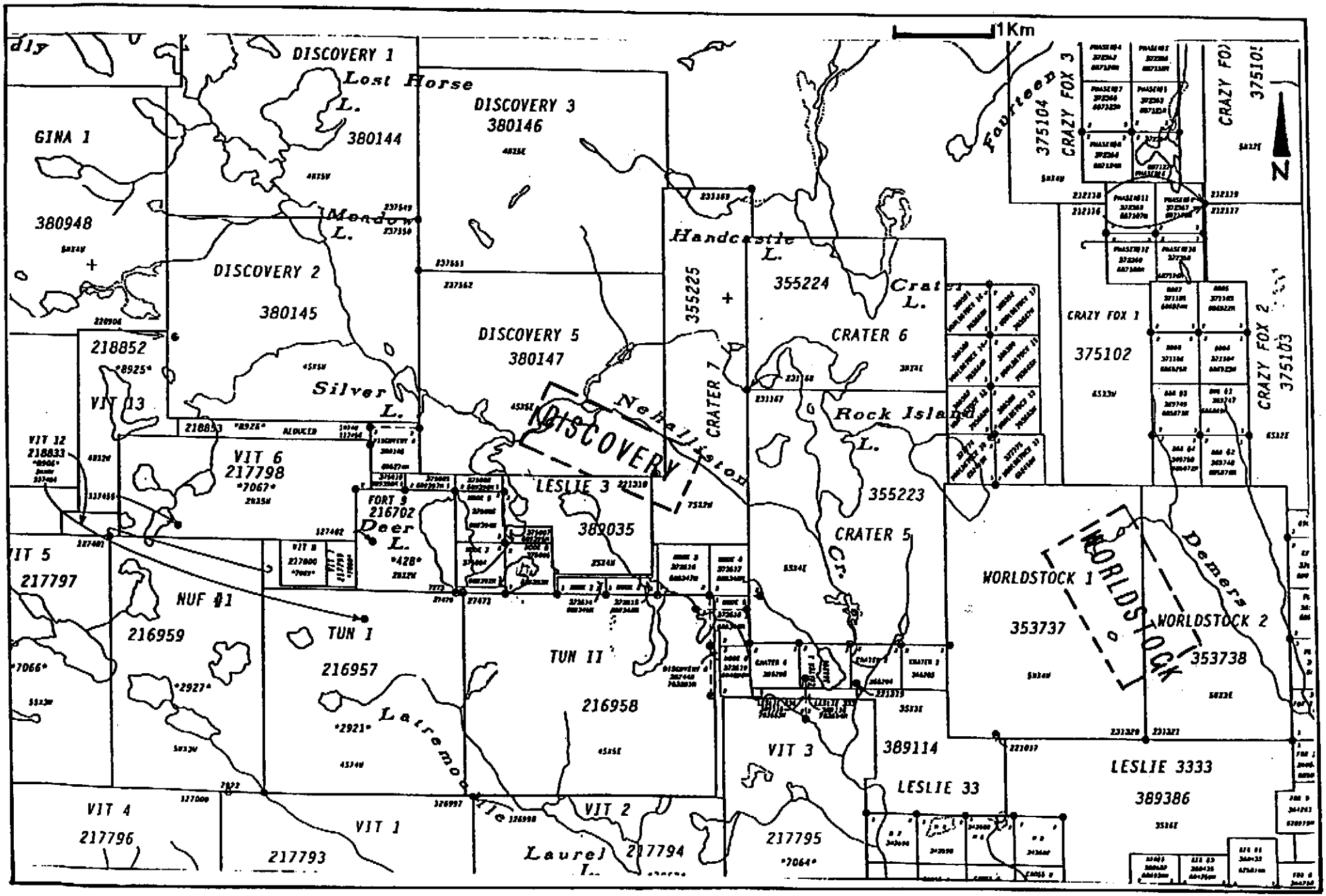


FIGURE 5: CLAIM MAP WITH 1999–2001 EXPLORATION AREAS

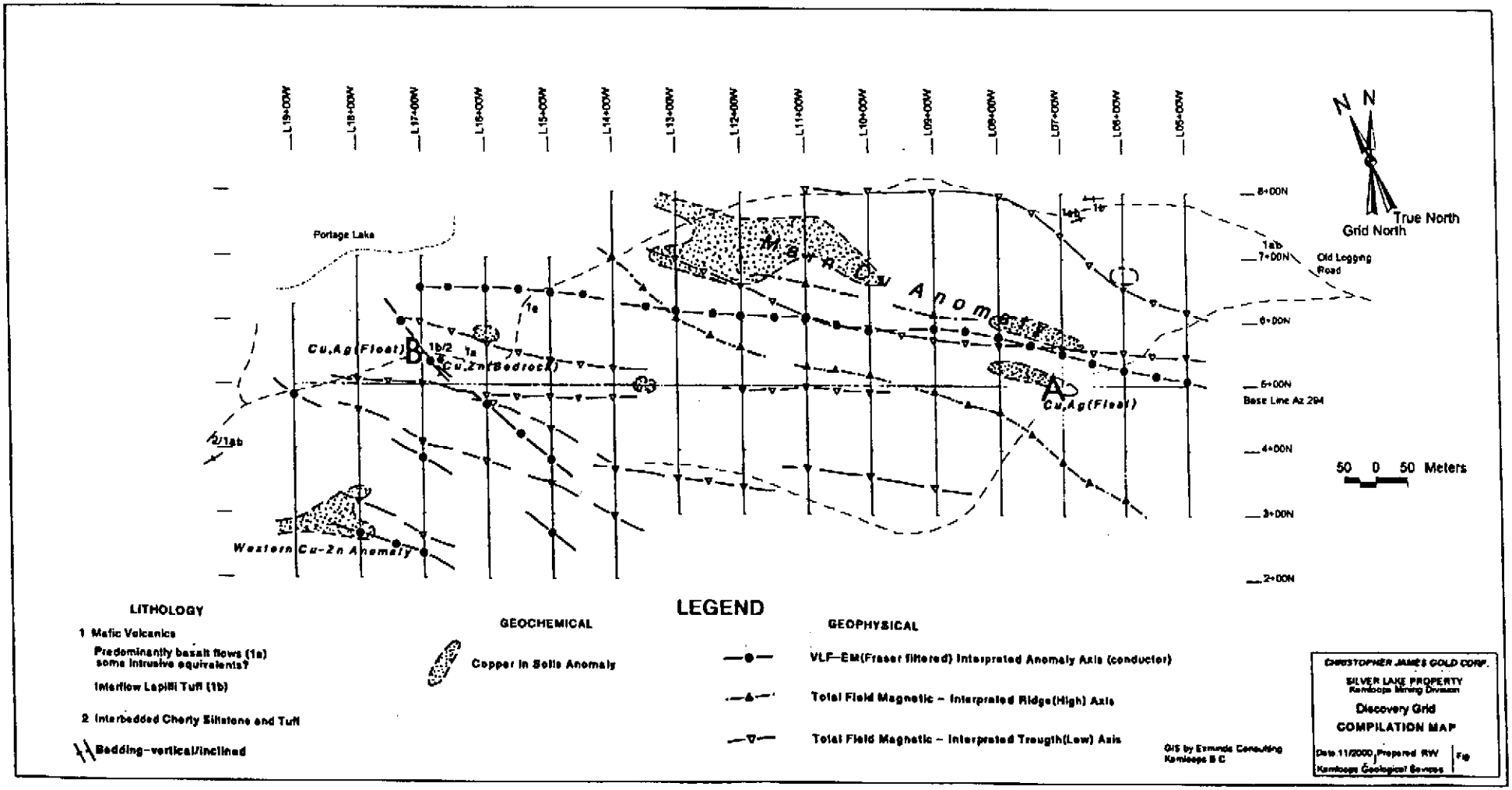


FIGURE 6: DISCOVERY GRID 2000 COMPILATION MAP

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

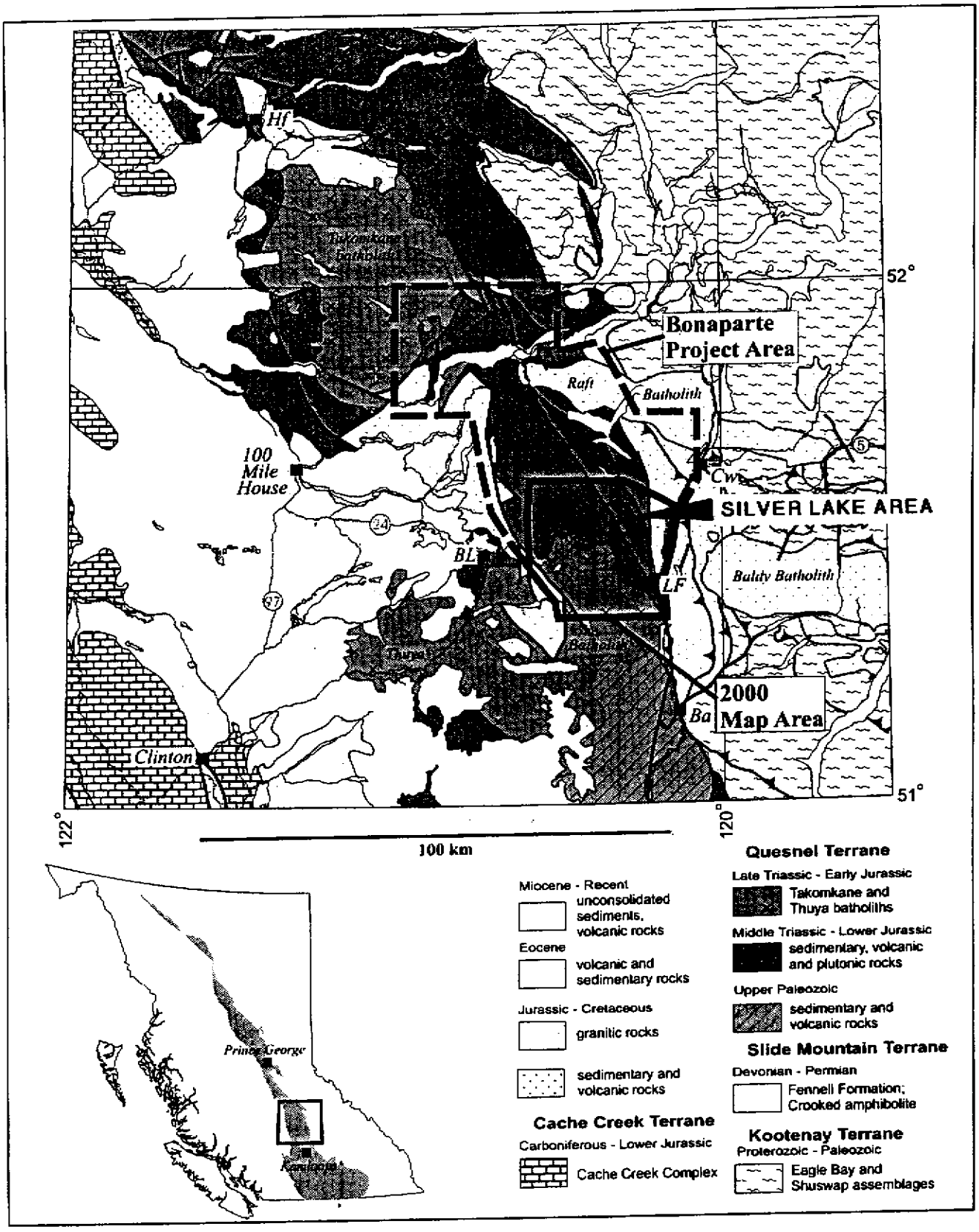


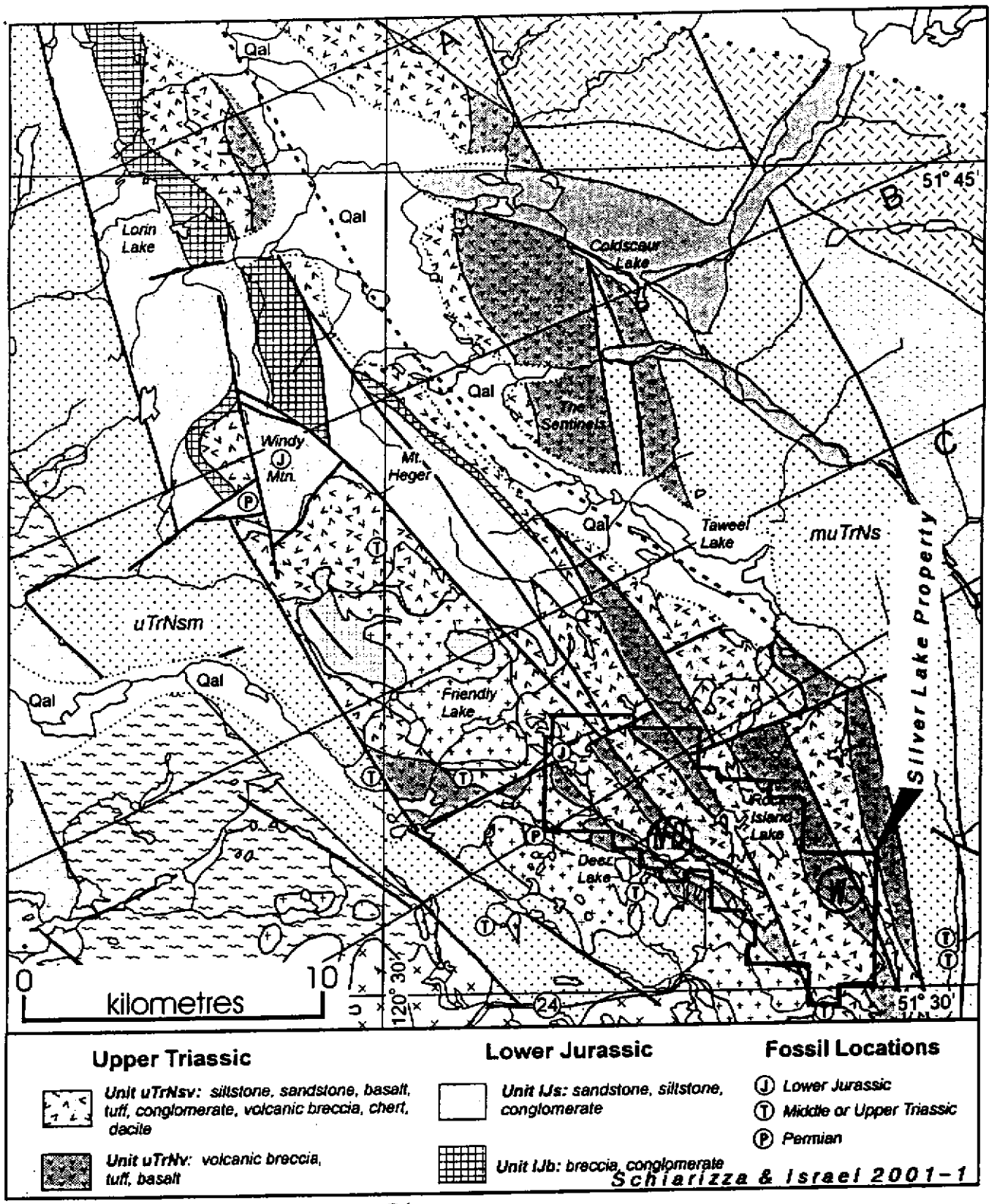
Figure 1. Regional geologic setting of the Bonaparte project area. Abbreviations: Ba, Barriere; BL, Bridge Lake; Cw, Clearwater; Hf, Horsefly; LF, Little Fort. Inset shows location of the map in south-central British Columbia, with distribution of the Quesnel Terrane shown in grey.

(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.

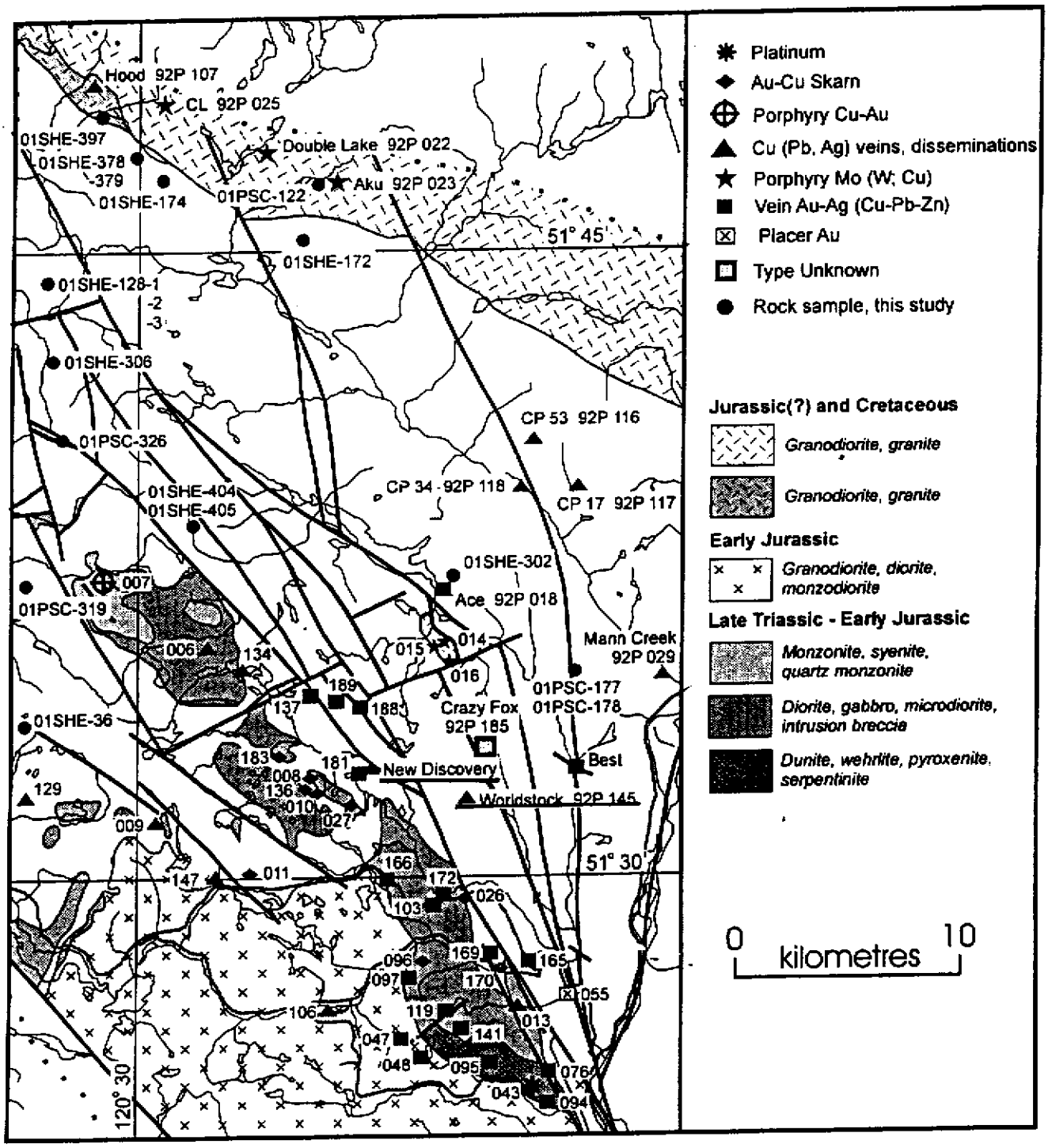


Figure 5. Locations of MINFILE occurrences in the southern and central parts of the Bonaparte project area, and selected rock samples collected during the 2001 field season. Base map is derived from Figure 2, with only plutonic rocks and faults shown. Occurrences discussed in text are shown with name 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.

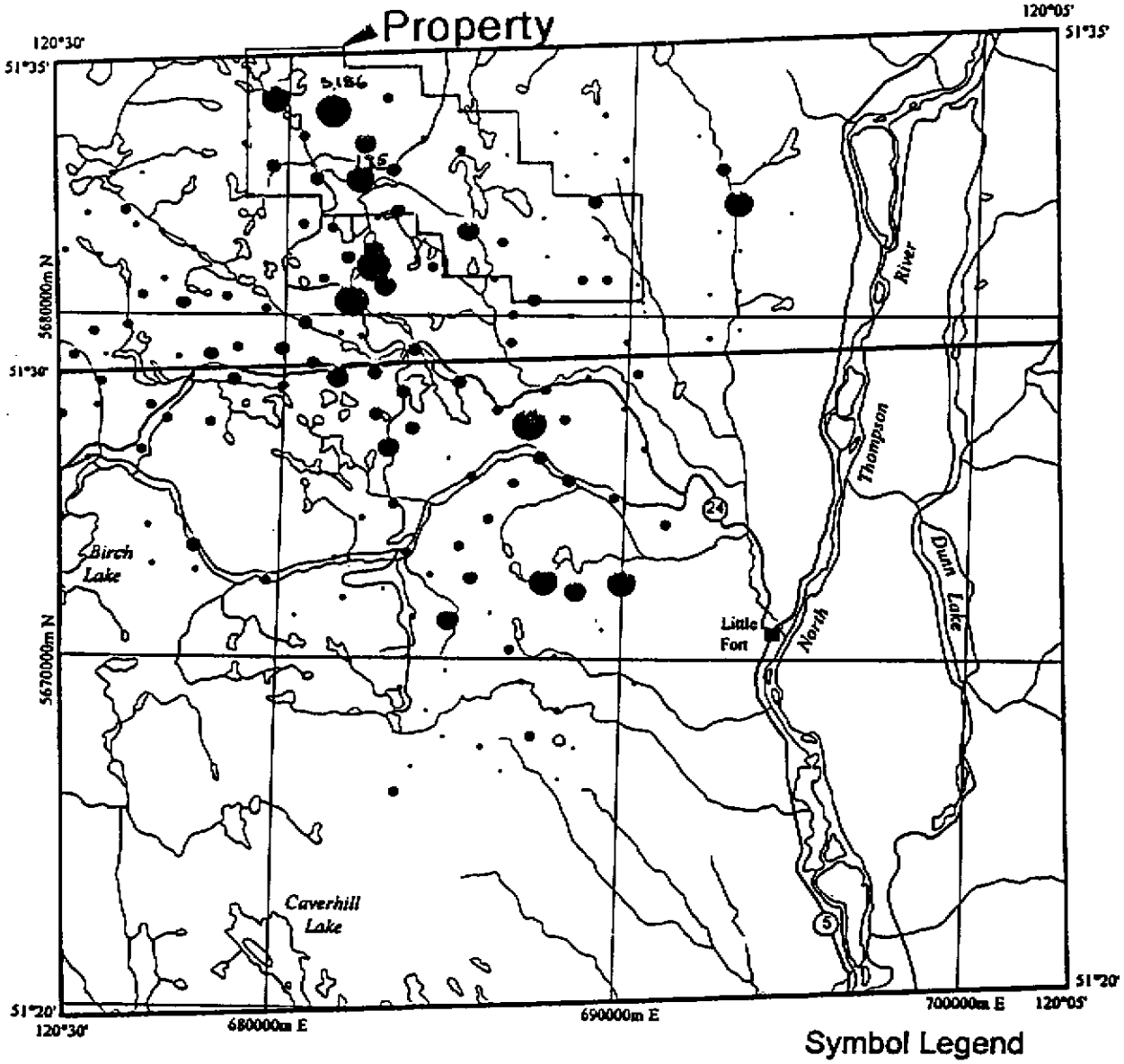
The second highest copper in till value in sample 305 with high molybdenum (Figure 10c), zinc and bismuth occurs just south, down-ice from the Worldstock Porphyry Target. The gold, silver, lead and arsenic values are relatively low. Again the metal distribution correlates well with the known mineralization.

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)

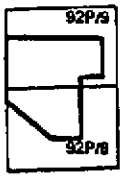


Symbol Legend

Gold (ppb)

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

MIN.	MAX.	RANK	%TILE
42	51	43	95.3
31	36	42	90
26	31	41	75.3
23	26	34	50
19	23	8	24.7
135	185	5	10.2
185	864	4	5.0



National Topographic System

Transverse Mercator Projection

NAD 1927

UTM Grid Zone 10

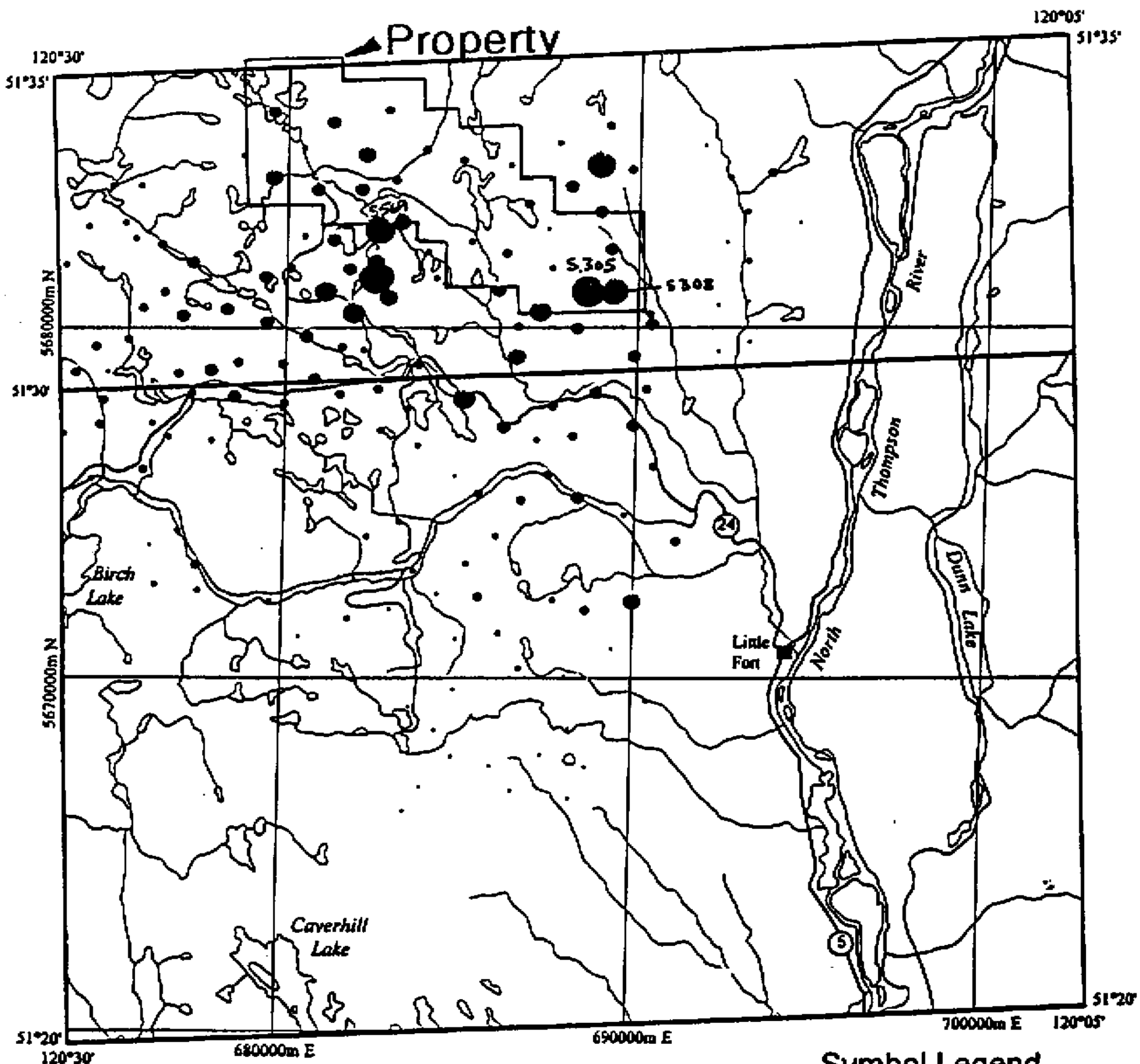
Au

0 5 10

Kilometres

Figure: 10a

Copper (ICP)



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.	#SAMP	%TILE
[illegible]	[illegible]	[illegible]	[illegible]
62.5	111.6	[illegible]	[illegible]
111.6	175.8	41	74.7
175.8	245.4	27	[illegible]
245.4	274.2	3	[illegible]
274.2	[illegible]	4	97.1
[illegible]	[illegible]	3	[illegible]
[illegible]	[illegible]	2	100

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

Cu

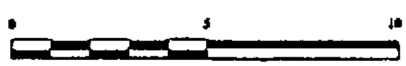
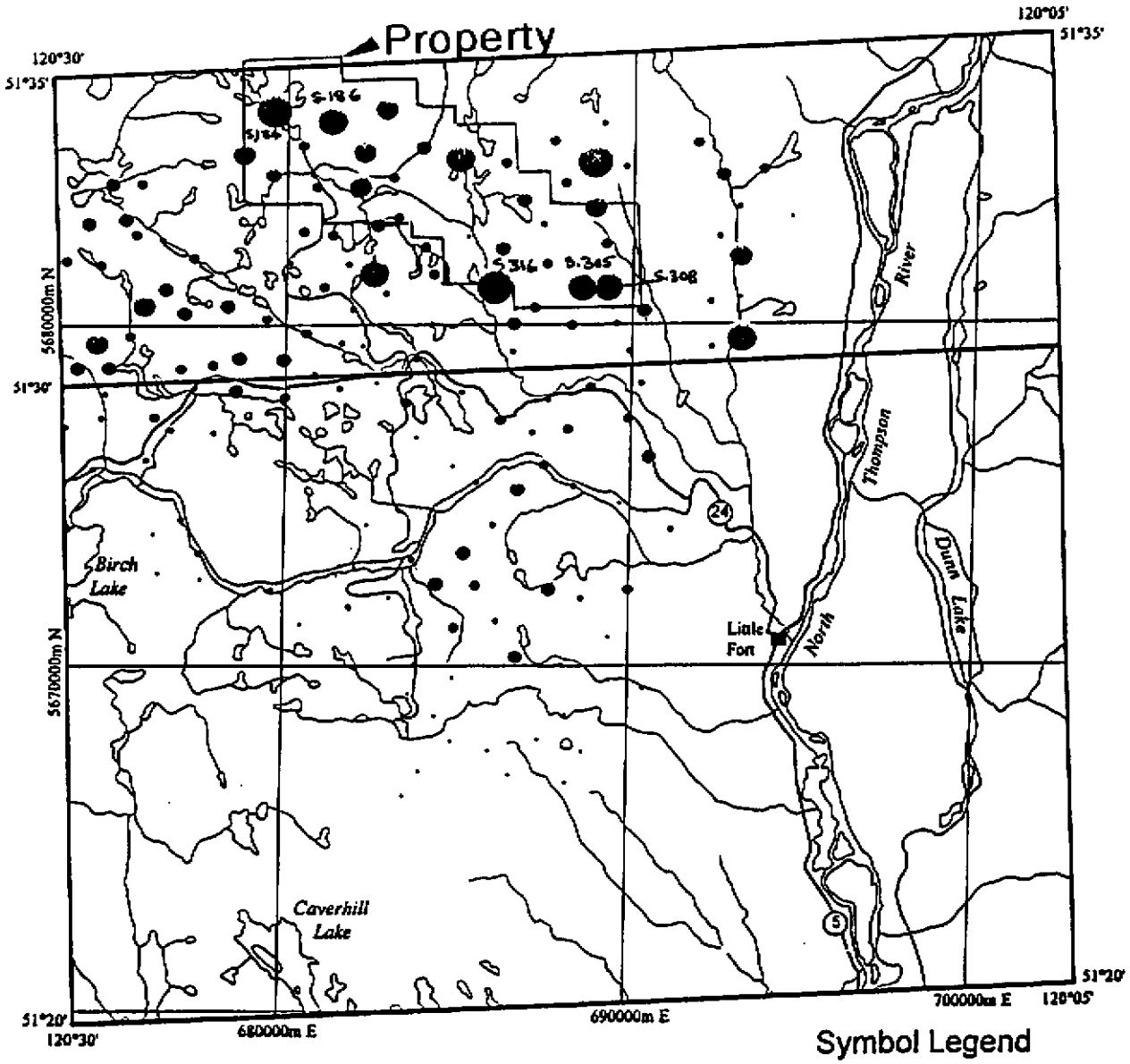


Figure:10b

Molybdenum (ICP)

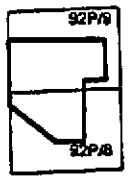


Symbol Legend

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
0.2	0.6	44	26.8
0.8	1.7	44	53.6
1.7	3.3	40	75.2
3.3	4.3	25	90
4.3	5.8	9	94.7
5.8	13.4	6	98.2
13.4	22.6	3	100



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

Mo

0 5 10
kilometres

Figure:10c

2.0 2001 EXPLORATION ON THE WORLDSTOCK TARGET

2.1 INTRODUCTION

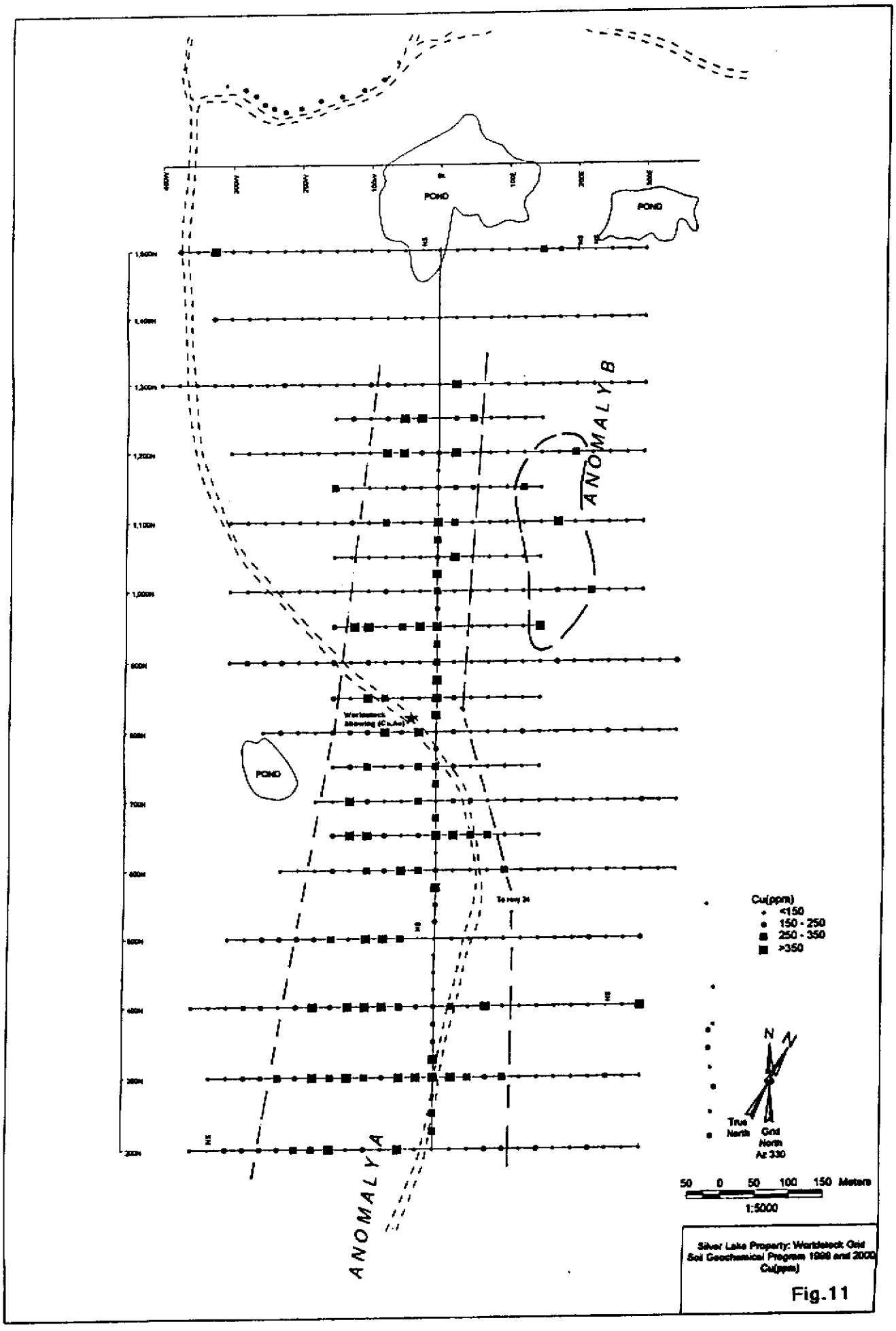
In 2001, exploration continued on the promising Worldstock porphyry target. Previous exploration by the company in 1995 to 2000 consisted of grid preparation, soil geochemical, preliminary prospecting and geological surveys (Wells 2000). This work was entirely on the Worldstock #1 and 2 mineral claims as indicated in Figure 5. At the conclusion of the 2000 exploration program a northwest trending copper (± Au, Ag, Mo, Zn) soil anomaly 1.1 km long by up to 250 metres wide has been outlined on the grid (Figure 11) and was open to the south. This anomaly was located in an area of variable till and swamp cover. The till appeared to thicken to the north, west and south, severely limiting the use of soils in these areas.

The 2001 exploration on the Worldstock target was in two phases totalling $128, 243.11 in expenditures. Phase 1 took place in February and involved grid Induced Polarization and Magnetic surveys. Phase 2 took place between May and December and consisted of: (1) follow-up geological, prospecting and soil programs, (2) limited road building and trenching and (3) preliminary diamond drilling with seven NQ holes.

2.2 PHASE 1 GEOPHYSICAL SURVEYS

A) Introduction

Induced Polarization and Magnetometer surveys were conducted on the Worldstock grid from February 19 to 23 by Scott Geophysics Ltd. of Vancouver (Scott, 2001). The main aims of these geophysical surveys were to outline bedrock conductors and help interpret geological trends in this largely overburden covered area.


POND
POND
POND
ANOMALY B
ANOMALY A
Cu(ppm)
<150
150 - 250
250 - 350
>350
N
True North
Grid North Az 330
50 0 50 100 150 Meters
1:5000
Silver Lake Property: Wordsteck Grid
Soil Geochemical Program 1999 and 2000
Cu(ppm)
Fig.11

B) Method

A total of 5.6 line kilometres of IP and magnetic surveys were completed on the grid using 200 metre line spacing. The pole-dipole array was used for the IP survey at an electrode spacing of 25 metres and at 'n' separations of 1 to 5 inclusive. A Scintrex IPR12 receiver and TSQ3 transmitter were used for the survey with readings taken in time domain. Magnetometer readings were taken on the IP lines at 12.5 metre intervals using a Scintrex ENVI magnetometer. This data was corrected used a fixed base station, another ENVI magnetometer.

C) Results

The results from the geophysical surveys were plotted using a variety of plans which are available in a logistical report by Alan Scott (2001). Anomalous trends are outlined on a geophysical compilation map Figure 12 in the form of chargeability contours, resistivity high axes and magnetic high areas (>56,900 nT). This should be compared with geochemical compilation map Figure 13. Both these figures show the locations of 2001, Phase 2 drill holes and trenches.

The IP chargeability data indicates a strong continuousanomaly with northwest trend and two or more lobes. This anomaly is widest and strongest at grid 1400N (>800 metres wide, 20-30) values tapering to the south >300metres wide (10-20 values) at grid 200N as shown in Figure 12. The magnetic anomaly (high) also has a northwest trend and lies east of the grid base line (Figure 12), it is again widest at the north end tapering to the south (discontinuous south of grid 6+00N). This magnetic anomaly coincides with a resistivity (high) trend suggesting a lithological cause (intrusion?). Semi-coincident chargeability and resistivity anomalies to the southeast and northwest may indicate alteration related sulfide zones. A north trending resistivity high just west of the base line in the northern grid area lies close to the 2001 drill hole collars (Figure 12). This feature coincides with a weak chargeability trough within the main copper in soil geochemical anomaly.

2.3 SAMPLE HANDLING, ANALYTICAL PROCEDURES AND CHECKS

All of the analytical work for 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 (-80mesh) 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 (>30 ppm) were assayed, with values reported in % or g/t respectively.

Samples selected for whole rock analysis were run for 11 major and trace oxides using ICP with whole rock and internal standards. This involved a lithium-metaborate fusion and nitric acid digestion.

The laboratory conducted its own analytical checks every 7 to 10 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.

2.4 PHASE 2 TARGET DEFINITION

A) Introduction

The Phase 2 target definition program took place between May 8 and June 15, 2001 and consisted of grid geological mapping, prospecting and detailed soil geochemical sampling. This program was largely to ground truth the IP and magnetic anomalies defined by the February geophysical surveys and improve target definition for later trenching and drilling.

B) Geological Mapping

The grid area covered by earlier geophysical-geochemical surveys was mapped at 1:2500 scale by the author. Seven representative lithology and alteration samples were selected for ICP-Whole rock analysis (Certificates of Analysis AK01-080 and 108). These are briefly described in Table 3 with a summary of the analytical data.

Topographically the grid lies in a gently undulating watershed area with northwest trending ridges and broad valleys. Elevations are in the 1250 to 1325 metre range asl. with the higher ground in the east and west. The drainage areas in the central and southern parts of the grid feature extensive swamp and several ponds with no outcrop. Much of the grid area is covered by a thin blanket of glacial till that locally may be up to several metres thick.

Lithologies

The results from the geological mapping program are shown on Figure 14. Regional scale mapping by Schiarizza (2001) indicated that the Worldstock grid covered the northwest trending contact between Nicola Group mafic volcanics, Unit uTrNv and mixed volcanics and sediments of Unit uTrNs (to the west) as shown in Figure 8. The grid geological mapping generally agreed

with this, it must however be stressed that there is very limited bedrock exposure especially in the western grid area.

Unit 2 is comparable with uTrNv and is locally well exposed along the eastern ridge area. It consists predominantly of green, massive to brecciated pyroxene phyric basalts, hornblende and, or plagioclase phyric andesites-basalts with variable augite and more massive fine grained aphyric units (andesite-basalt?). In the field it is difficult to determine whether these are intrusives or volcanics, especially where they are more massive. An intrusive component is strongly suspected with some of the coarser grained, fairly fresh and weakly magnetic units along the eastern ridge. The whole-rock data for the less altered samples of unit 2 (Table 3) indicates alkaline latite to trachyandesite compositions with high Na_2O and K_2O. SiO_2 levels are in the andesite to basaltic-andesite range.

Unit 3 appears to underlie the main copper in soil anomaly and features a very poorly exposed sequence of volcaniclastic rocks with local massive to rubbly flows similar to unit 2. Virtually all of the geological information on this sequence comes from later trenches and drill holes in the soil -IP anomaly area. A few subcrops of altered unit 3 occur along the main logging road and grid lines to the northwest. Unit 3 lies to the west and (probably) stratigraphically above unit 2, the contact is interpreted to lie just east and sub-parallel to the grid base-line. This steeply west dipping sequence features aphyric to augite and, or feldspar phyric, rubbly volcanic flows locally identical to unit 2 but usually more altered. Volcaniclastic rocks predominate, mainly medium to coarse, variably bedded lapilli tuffs and coarser breccias. These range from strong matrix (ash) supported to clast supported with some finer lapilli to lithic tuffs which are locally well bedded. Some volcaniclastic units are composed predominantly of augite porphyry to aphyric andesite-basalt lapilli (unit 2), others are dominated by lighter coloured feldspar (plagioclase) phyric dacite-trachyandesite with remnant groundmass K.feldspar. Locally, lapilli tuffs are bi-modal with varying proportions of these two clast lithologies. Some more massive to

rubbly intervals of crowded feldspar porphyry (dacite) may represent flows and local narrow (feeder) dikes.

Another strongly altered sequence of mixed flows, probable volcaniclastics and sediments, occurs in the southeastern grid area around 500N, 500E. Subcrops in this logged area are highly oxidized and phyllic to propylitic altered, making protolith identification difficult.

Structure

The main geological units have northwesterly strike with steep west dips based largely on drill information. Outcrops along the eastern ridge have joint sets with similar orientations. A fault zone has been interpreted close to the eastern contact of unit 2 just east of baseline, again mainly based on drill information.

C) Prospecting, Alteration and Mineralization

Alteration mapping and sampling of mineralization took place by the author during the geological survey. A crew of P. Watt and G. Wells focussed on prospecting and sampling during the same period. Samples were located with grid coordinates and are shown on Figure 15. Table 4 gives brief sample descriptions and summary analytical data (Certificates of Analysis AK 2001-088 and 109).

During geological mapping two areas of stronger alteration were identified east and west of the unit 2 mafic volcanics and intrusives exposed along the eastern ridge. Outcrops of unit 2 on the ridge are generally fresh to weak epidote-carbonate altered and retain some weak magnetism. Minor amounts of fine to medium grained disseminated pyrite are present with local concentrations up to 5% in more rubbly units or proximal to intrusive contacts. Local milky quartz veins have narrow siliceous to carbonated selvedges.

In the vicinity of the soil Cu geochemical anomaly west of grid 150E there is a notable increase in bedrock alteration, often obscuring original textures and making it difficult to distinguish unit 2 from 3. This alteration clearly affects both units but appears strongest in unit 3 volcaniclastics. Alteration is both pervasive and veinlet related, 'porphyry style' with propylitic, argillic and phyllic mineral assemblages. These commonly occur in close proximity and have transitional contacts. Lithological variations especially in volcaniclastics result in complex alteration patterns. Propylitic alteration is common in unit 2 and features variable proportions of chlorite, epidote, carbonate, hematite with fairly abundant (3 to>7%) disseminated pyrite, minor chalcopyrite. Argillic alteration features light coloured, clayey assemblages with sericite, minor carbonate, 1 to 5% disseminated pyrite and local chalcopyrite concentrations. It is difficult to impossible to distinguish argillic alteration from clay weathering and gouge along faults. Phyllic alteration is better exposed than argillic as outcrops are more resistant with quartz-sericite-pyrite (3 to>7%). This alteration often features fine quartz veinlet stockworks with abundant pyrite and local chalcopyrite, carbonate is rare to absent.

The eastern alteration area between 200N and 700N, east of 400E features a northeast trending ridge with numerous subcrops of resistant phyllic (quartz-sericite-pyrite) alteration. This laterally grades rapidly into propylitic alteration assemblages. Both contain between 2 and 7% disseminated pyrite.

Sampling results are summarized in Table 4, the large majority of samples were from patchy float (F) with a few from subcrops/bedrock (SC/BR). Samples taken from milky quartz veins up to 30 cm wide in the eastern ridge area (unit 2) locally contained disseminated pyrite with galena and sphalerite. Sample 21768 returned 1834 ppm Pb, 1005 ppm Zn with 6.2 ppm Ag. Fairly barren milky quartz vein float on the western side of the ridge (sample 21761) returned anomalous gold at 235 ppb with low base metals.

Pyritic, propylitic altered samples from the main soil geochemical-alteration trend (base-line area) generally returned elevated copper values in the 100 to 300 ppm range with elevated silver up to 2.4 ppm, low gold. More phyllic altered samples with quartz veinlets and local stockworks with some K.feldspar returned significantly higher copper values between 2400 and 3000 ppm accompanied by silver to 4.8 ppm. Phyllic altered samples 21806 and 807 just west of the base-line (logging road) contained anomalous zinc up to 321 ppm.

The mapping sampling program demonstrated that the main copper soil-IP trend was probably underlain by strongly altered and pyritic unit 3 flows and volcaniclastic rocks. Stronger, phyllic alteration with veinlets returned the strongest copper-silver valves with highly anamolous copper in soils (700 to 850 ppm) in the Worldstock discovery area (0.78% Cu, 4x3 m) and baseline area at 1100N.

D) Soil sampling -Eastern IP. Anomaly

A northwest trending zone of strong alteration and disseminated/veinlet pyrite occurs at the eastern edge of the grid between 300 and 700N (Figure 14). This is over 75 metres wide and coincides with a strong IP chargeability anomaly (Figure 12). There are numerous subcrops of this flat ridge top area, soils are thin to absent. An examination of this area indicated that closely spaced 'C' horizon-soil samples could be used to evaluate the potential for bedrock base and precious metal mineralization.

C soil horizon samples were taken by P. Watt using a mattock, tree planting shovel combination. These were at 12.5 metre stations on extended grid lines 300, 400 and 500N between 300 and 500E. Sample locations are shown on Figure 13 with copper values. The samples were run geochemically for gold (30 gram) and 28 element ICP (Certificate AK 2001-86). Results are summarized on Table 5.

Zinc and gold values in soils from this area are fairly uniform and low. Copper, silver and molybdenum are more variable and locally quite anomalous with maximums of 631 ppm Cu, 1.2 ppm Ag and 112 ppm Mo (not coincident). Elevated silver often accompanies anomalous copper values; molybdenum appears erratic. A weak northerly copper-silver anomalous trend is apparent but at this time does not constitute a priority target. There is no evidence of significant Cu, Au, or Ag in bedrock. Based on this program, the IP anomaly can be related to high concentrations of disseminated pyrite.

2.5 PHASE 2 ROAD CONSTRUCTION AND TRENCHING

This program of road construction, with limited pit and trench excavation took place during June and was supervised by the author. A PC 250 excavator owned and operated by Joe Monette based in 108 Mile Ranch, BC was mobilized into the property in June. Prospector P. Watt worked continuously with J. Monette during the excavator program.

A) Road Construction

This involved construction of a northwest trending drill access road following the higher ground west of the grid baseline between 800N and 1390N (Figures 12 to 15). The trunk road is 600 metres long, originating at the Worldstock showing on the main logging road. It follows a sandy clay moraine ridge with local shallow bedrock. Four spur roads approximately 75 metres long and totalling 310 metres were constructed to the northeast at 100 metre intervals. The purpose was to have good drill access to the northern parts of the soil geochemical-IP anomaly. As this area is timbered, a limited amount of tree falling was involved which was covered by a Free Use Permit issued by the Kamloops Forest District.

B) Sampling

Road construction was within the main soil geochemical-IP anomaly. Excavation uncovered some mineralized float and local strongly altered (phyllic to propylitic) bedrock with pyrite-chalcopyrite mineralization. During this program seven samples were taken for analysis, their locations are shown on Figure 15, with brief descriptions and summary analytical data in Table 6 (Certificate AK 2001-125).

Resistant knobs of mineralized bedrock were uncovered on the three northern spur roads between 1050N and 1250N. The most interesting of these were at the end of the southern spur at 1100N near a concentration of mineralized float (section 2.3C). Three grab samples (21930 to 21932) taken from phyllic alteration with disseminated pyrite and chalcopyrite (volcanic host) returned copper values in the 2000 to 4000 ppm range accompanied by 2 to 4.6 ppm Ag and anomalous gold to 115 ppb. Sample 21934 from the junction area on the northern spur at 1250N featured strongly bleached volcanic (near intrusive contact?) with disseminated pyrite, chalcopyrite and abundant malachite. This sample returned 3967 ppm Cu and 3.4 ppm Ag with elevated gold at 40 ppb.

A large milky quartz boulder (sample 21936) taken from the trunk road at 870N contained fine pyrite, chalcopyrite, sphalerite aggregates, and returned 4485 ppm Zn, 1.6 ppm Mo. Road construction confirmed that the northern part of the copper soil-IP anomaly was underlain by altered and mineralized bedrock volcanics.

C) Trenching and Test Pits

Two trenches and two test pits were excavated during June. Unseasonably wet conditions and resulting high water table made direct sampling difficult to impossible especially in the test pits. Thorough sampling in trench WS-01 at the Worldstock showing was very important and was

facilitated by pumping equipment supplied by F. LaRoche. Due to the wet conditions the trenches had to be back-filled immediately after sampling. All sampling of pits and trenches was by the author. Samples were run for gold (geochemical 30 gram) and 28 element ICP with assay checks on higher values (all Certificate AK 2001-119). Table 7 summarizes the sampling data with descriptions for pit grab samples. Sampling and geological data for the trenches occur on plans, Figures 16 (WS-01) and 17 (WS-02). A few comments follow on the results:

Trench WS-01 tested the original Worldstock showing at 810N (Figure 16) and was 52 metres long, Azimuth 110SE parallel to the logging road. This trench orientation crossed interpreted geological-geophysical-geochemical trends at a high angle. High water inflow made sampling difficult, especially at the east end near the valley floor. The trench cut from west to east phyllic (quartz-sericite-pyrite) grading into propylitic altered (chlorite-epidote-pyrite) volcanics possibly belonging to unit 3. Alteration and deformation especially at the western end of the trench made protolith identification difficult, some volcaniclastics may occur here. The strongest propylitic alteration with disseminated pyrite, chalcopyrite and malachite staining accompanies stronger deformation (shearing/foliation) with north to northwest trend, beneath the original Worldstock showing. Continuous chip-panel sampling (Figure 16) returned 24 metres averaging 0.19% Cu and 1.71 g/t Ag (open to west). Within this, at the showing, a 10 metre interval averaged 0.28% Cu, 2.4 g/t Ag (ppm values converted to % and g/t). Gold values are elevated throughout these intervals, generally <100 ppb but locally up to 215 ppb, Mo values are low. Copper and silver values drop significantly to the east with propylitic alteration and less structure.

Trench WS-02 was excavated on trend with WS-01, 125 metres to the west and on the other side of the valley (Figure 14). This 56 metre long trench encountered deep, pebbly sandy clay till and high groundwater at its western end. Bedrock was exposed for 15 metres at the higher eastern end of the trench and featured strongly weathered, variably pyritic (propylitic altered) mafic volcanics (flows) of unit 2. Sampling returned low copper and silver values, this correlates with the trench location at the eastern edge of the main copper in soil geochemical

anomaly. IP chargeabilities are relatively strong in this area reflecting the pyrite content? A prominent bedrock ridge in the western trench area features a siliceous zone with quartz veinlets and minor chalcopyrite. The veinlets have a dark coloured mineral along selvedges which is probable molybdenite. Sample 21928 returned 192 ppm Mo with low to elevated Cu, Au, Ag and Zn values.

Pit-1 was excavated approximately halfway between the two trenches to test below the valley axis within the main copper in soil anomaly. Bedrock was encountered beneath 5 to 6 metres of clay till and alluvium. Water flowed into the pit continuously at high rates and consequently samples had to be collected from the excavator bucket after scraping bedrock. The bedrock material featured strong phyllic (sericite rich) to argillic altered and commonly brecciated volcanics? Vuggy quartz veins and stockworks contained patchy disseminated pyrite and local chalcopyrite. A milky quartz boulder lying on bedrock (Sample 21901) returned 6.2 ppm Ag and 405 ppm Mo. Mineralized quartz stockwork (grab) samples from bedrock returned anomalous copper up to 1496 ppm accompanied by elevated gold values up to 180 ppb.

Pit 2 was excavated 150 metres to the south of 1 also along the valley axis and within the main copper in soils anomaly. This pit had the same water problems as pit 1 with similar depths of waterlogged till. The bedrock material was also similar, sericitic to clay altered volcanics with vuggy quartz stockworks and local clayey fracture zones. Quartz stockworks contained local blebby chalcopyrite with fairly high chalcopyrite to pyrite ratios, other areas were strongly pyritic. Sampling of stockworks returned higher copper values from 2237 ppm up to 2.69% accompanied by silver up to 31.5 g/t and elevated gold up to 170 ppb.

The trenching program was highly informative and clearly demonstrated that the copper in soil anomaly area was underlain by altered volcanics rocks with promising copper, silver and local gold values. Both structure and lithology appeared to exert a strong control on alteration and

mineralization. Alteration, veining and mineralization had features consistent with high levels in a porphyry style system.

2.6 PHASE 2 DIAMOND DRILLING PROGRAM

Based on the highly encouraging results generated by the earlier programs a decision was made to test the main copper in soil IP chargeability anomaly with several NQ diamond drill holes. This drilling focussed on the northern and central parts of this anomaly that featured stronger IP chargeabilities, known bedrock copper (Ag, Au) and strong alteration. It is important to note that this preliminary drilling was the first to take place in the eastern part of the property (based on available data).

A) Procedure

The drilling program consisted of seven NQ diamond drill holes totalling 888.19 metres that were completed between June 28 and July 7, 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 the main drainage near the grid base-line at 770N.

Drilling was supervised by the author and the core was transported to Kamloops on a daily basis for storage. Core logging, splitting and sampling did not take place until October-November 2001 due to a shift in exploration focus to the New Discovery Zone (several significant trench discoveries). All core logging was by the author, splitting and sampling were by G. Wells and F. LaRoche. 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 was returned to the original boxes and stored at a secure site in Kamloops BC. It should be noted here that the sampling of drill core was selective, often with sizeable gaps. Budget and time restraints at the end of the program dictated that the sampling

should focus on higher potential, more mineralized intervals. The sampling is clearly indicated on the drill profiles (Figures 18 to 21) with intervals for future sampling (2002) based on adjacent analytical results.

B) Results

Table 8 gives details on the holes in the Phase 2 drilling program. Drill hole collars and traces are shown on many of the plans including geological map, Figure 14. Appendix 5 is devoted to diamond drilling data from Phase 2 exploration and includes: copies of original diamond drill logs, drill profiles (Figures 18 to 21), sampling tables and laboratory certificates of analysis. This data is generally sorted by drill hole.

A brief discussion of the drilling results follows and is on a section basis from south to north, not in the order of drilling. This discussion can be related directly to the drill profiles, Figures 18 to 21. These profiles show the positions of geophysical and geochemical anomalies relative to the section line, as well as relevant surface geological sampling information. Frequent reference should also be made to Figure 14.

1. DDH. WS 2001-02 (Figure 18)

This drill section (Az. 227) is approximately at grid 625N. Hole WS-02 was drilled west from the edge of the main logging road and tested the copper (Ag, Au) mineralization exposed in Pit #2 at shallow depth. Strongly anomalous (main anomaly) copper in soils coincide with the edge of an IP. chargeability anomaly in this area (see Figure 18).

Hole 2 intersected a sequence of non-magnetic, variably altered, pyritic volcaniclastic rocks with local flows belonging to Unit 3. Feldspar phyric lapilli tuffs and breccias appear to predominate locally with remnant(?) groundmass K.feldspar. Shape fabrics indicate that the

TABLE 8: WORLDSTOCK 2001 PROGRAM: PHASE 2 DRILLING INFORMATION

DDH NO.	GRID LOCATION (Collar)	AZIMUTH	INCLINATION	DIP TEST @ m (Corrected)	LENGTH m	CASING m	START m	FINISH m
WS2001-01	8+30N: 0+85W	70	-50	-48@96.62 -49@206.35	208.78	5.59	28/6	29/6
WS2001-02	6+25N: 0+62E	227	-50	-48@93.57 -48@145.39	148.44	9.14	30/6	37262
WS2001-03	10+56N: 0+46W	30	-55	-52@75.28 -52@136.75	144.78	12.8	37262	37293
WS2001-04	12+94N: 0+16.5E	210	-45	-45@87.48 -45@148.44	157.58	7.32	37321	37352
WS2001-05	12+94N: 0+16E	34	-45	-44@84.42	84.43	7.32	37382	37382
WS2001-06	12+62N: 0+46W	210	-50	-48@38.4	38.41	6.71	37382	37413
WS2001-07	10+82N: 0+09E	30	-68	-67@105.77	105.77	7.32	37413	37413

HIGHLIGHT ASSAY INTERVALS

HOLE NO.	FROM (m)	TO(m)	LENGTH (m)	Cu (ppm)	Ag (ppm)	Zn (ppm)
WS2001-01	11.15	29.4	18.25	505		1400
WS2001-01	59	69.4	10.4	3800	2.6	
WS2001-02	92	97.55	5.55	1381	1.52	
WS2001-03	44.86	52.8	7.94	1200		
WS2001-04	48	54	6	1600		
WS2001-07	34.4	55.3	20.9	1700	2.4	

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sequence dips steeply to the west. Numerous clayey faults occur in this hole with the main interval between 56.42 and 86.35 metres; these structures appear to dip steep west, subparallel to the stratigraphy. The main fault zone projects upward into the Pit -2 area, though no quartz vein stockworks were observed in drill core.

Either side of the main structure there is variable propylitic argillic and phyllic alteration partially controlled by lithology. Fault intervals are invariably clayey and contain extremely fine to fine grained disseminated and fracture controlled pyrite. Higher concentrations of veinlet and, or disseminated pyrite occurs in the altered rocks. The highest Cu, Au, Ag, Mo and Zn values in this hole were returned from the altered rocks west of the main fault zone, down dip from the core area to the copper soil anomaly. Narrow intervals 1 to 5.55 metres long returned 1000 to 1400 ppm Cu with elevated Ag up to 2.42 ppm (Mo up to 198 ppm, Zn to 532 ppm). The strong copper mineralization sampled in Pit -2 is not evident in the hole, though elevated copper values up to 590 ppm were returned from pyritic clay gouge.

2. DDH. WS2001-01 (Figure 19)

This drill section (Az. 070) is approximately at grid 825N, 200 metres northwest of the previous. This hole was drilled east from a logging trail to test the copper (Ag, Au) mineralization exposed at the Worldstock Showing and Trench #1 at shallow depth. As indicated in Figure 19 the upper part of the hole also tested below the eastern edge of the main copper-soil anomaly. The hole continued well past the trench mineralized zone towards stronger IP chargeabilities and past the projection of Pit -1.

Hole 1 intersected a mixed sequence of variably altered Unit 3 volcaniclastic rocks with local flows. Alteration made protolith difficult especially in the upper parts of the hole, however lapilli tuffs and breccias are clearly evident below 170 metres. Narrow plagioclase phyric units with significant amounts of groundmass K.feldspar occur in three main areas. The upper crowded plagioclase porphyry dike between 62-63 and 66.80 metres is fractured, veined and chalcopyrite

mineralized. Two porphyry units below may also represent dikes, especially 151.77 to 154.10 which has associated sili-potassic alteration.

Contacts, shape fabrics, foliation and veining in this hole have interpreted steep altitudes, vertical or to the west as in hole 2. Strong fracturing or foliation with local quartz veinlet zones occur at the top of the hole and in the vicinity of the upper dike (59.00 to 82.70m). One main fault (late) occurs at 141.65m and projects upward into the creek and Pit -1 area.

Phyllic alteration with quartz-sericite-pyrite mineral assemblage predominates down to 175 metres in the hole with propylitic carbonate bearing assemblages below. At the top of the hole phyllic alteration with quartz veinlets returned a 18.25m interval (open ended) averaging 1400 ppm Zn and 505 ppm Cu. Chalcopyrite-pyrite mineralization is associated with quartz veinlet zones and potassic (K.feldspar) alteration at and below the crowded porphyry dike (62.63m). A 10.4 metre interval (open ended) averaged 0.38% Cu and 2.6 g/t Ag (converted from ppm) and included 1.41m of 0.935% Cu at the dike. This porphyry style mineralization projects upwards to the zone in Trench #1 (0.28% Cu/10m) and Cu in soil anomaly (peak values). Copper values in the hole drop below 100m commonly less than 500 ppm, this correlates with propylitic alteration. The higher IP chargeabilities in this eastern area do not correlate with an increase in sulfides in the hole, more sulfides occur to the west?

3. DDH's WS 2001-03 and 07 (Figure 20)

This drill section (Az.030) is centred at grid 1075N approximately 250 metres to the north of the previous drill section. Two holes, numbers 3 and 7 were drilled northeast at the same azimuth with different dips. The object was to test beneath a poorly exposed area of bedrock copper mineralization, a copper-soil anomaly and IP chargeability anomaly (stronger to east).

These two closely spaced holes encountered a mixed sequence of variably altered Unit 3 volcaniclastic breccias and rubby flows? The former include lithic to coarse lapilli tuffs and

breccias. Volcaniclastics may be homolithic with either feldspar phyric ('dacite') or augite phyric basalt lapilli/fragments or heterolithic (bi-modal) with both. The rubbly units also may be feldspar or augite phyric, basalts or 'dacites'. The latter appear similar to crowded porphyry dikes in hole 1 but do not have clear intrusive contacts. If dikes these units were brecciated prior to porphyry style alteration.

Shape fabrics, bedding, foliation and veinlets again have interpreted steep west dips. Several larger faults were recognized, the upper clayey fault in hole 3 (at 52.8m) appears late and has a steep west dip, projecting upward to the main gully (drainage) axis. A second fault with alteration overprint and disseminated green mica (fuchsite) appears early and could not be penetrated by hole 3 (abandoned). Foliation measurements indicate a shallow dip to the fault or oblique orientation to the section-line. Hole 7 did not intersect this fault and was probably terminated in the structural hanging-wall.

Variable propylitic to phyllic alteration appears to be lithologically and locally structurally controlled. Phyllic mineral assemblages with pyrite and local chalcopyrite are often associated with volcaniclastic and more deformed units. Propylitic alteration with chlorite, epidote, carbonate, hematite and pyrite mineral assemblages are more common in massive to coarse brecciated intervals. Vuggy chalcedonic quartz (local carbonate) veinlets and patches occur predominantly in mineralized lapilli tuffs.

Highly elevated copper values in the 200 to 3189 ppm range were returned from the pyritic and altered volcanic sequence in both holes. The higher values were commonly accompanied by high silver (upto 8.1 ppm) and gold (up to 120 ppb) with zinc up to 1960 ppm nearby. On receiving the analytical results it was clear that many core intervals (especially in hole 3) needed to be sampled. The steeper hole 7 returned the best continuous intersection with 0.17% Cu, 2.4 g/t Ag (converted) over 20.9 metres. Hole 3 featured more variable copper values with a 7.94 meter

interval averaging 0.12% Cu above the upper fault and 0.1% Cu over 11.2 metres above the lower fault.

The copper mineralization encountered in these two holes (especially hole 7) have associated silver and gold values locally with (nearby) zinc. It is interesting to note that the steeper hole 7 returned higher more continuous values than 3, possibly indicating a preferred orientation to the mineralization. This mineralization in hole 7 underlies the main copper in soil anomaly and surface copper mineralization which is at the edge of a strong IP chargeability zone.

4. DDH's WS 2001-04, 05 and 06 (Figure 21)

This drill section is centred at grid 1275N approximately 200 metres north of the previous and features three holes. The object with this fence of holes was to test the broad IP. chargeability anomaly (strong) with coincident copper in soil geochemical anomaly in the base line area. A short 38.4 metre long hole 6 tested beneath a mineralized surface showing on the road which had previously returned 3967 ppm Cu, and 3.4 ppb Ag from a grab sample.

The three holes encountered a sequence of Unit 3 lapilli tuffs, breccias and rubbly flows similar to that at 1075N. Feldspar and augite phyric volcaniclastics predominate, heterolithic (bi-modal) units are rare to absent. Fabrics, contacts and veins again have interpreted steep west to sub-vertical dips. Probable (1 to 8 metre wide) feldspar porphyry and hornblende/augite phyric dikes occur in hole 5 east of the copper in soil anomaly. A narrow, steeply dipping feldspar porphyry dike also occurs beneath the copper in soil anomaly in holes 4, 6 and uppermost parts of hole 5. The country rocks on hole 5 east of the soil anomaly are propylitic altered (chlorite-epidote-carbonate) with locally greater than 10% disseminated pyrite. Analytical data for this hole clearly shows a drop in copper values downwards (to east) correlating with the transition to predominantly propylitic alteration. Gold values up to 235 ppb accompany the higher copper in mixed propylitic to phyllic altered lapilli tuffs at the top of the hole.

Hole 4 with mixed propylitic-phyllic alteration has highly variable copper values similar to hole 3 and requires additional sampling. One 6 metre interval (48.0 to 54.0) returned 0.16% Cu (converted) with low gold and silver values, and featured 5 to 10% disseminated pyrite in a clay altered, feldspar phyric volcaniclastic(?) unit.

Hole 6 was largely in altered augite phyric basalt (flows?) cut by a narrow felsic dike. Highly elevated copper values between 260 and 961 ppm were returned from samples with the higher values below the dike. This area with 2 to 5 % disseminated pyrite returned 700 ppm Cu over a 14.37 metre interval. The distribution of copper values in this hole and at surface above suggests an association with the felsic dike. Gold and silver values were low.

On this drill section the higher copper values are associated with pyritic argillic to phyllic alteration with lower values in the adjacent pyritic propylitic alteration. The overall abundance of disseminated pyrite explains the high IP. chargeabilities.

3.0 CONCLUSIONS WITH DISCUSSION

Exploration by the company on the highly promising Worldstock copper-silver (Au, Mo, Zn) target since discovery by P. Watt in 1997 has advanced the project to an early trenching and drilling stage.

Low budget grid and soil geochemical programs in 1999 and 2000 outlined a large continuous, northwest trending copper (plus or minus Ag, Au, Mo, Zn) in soil anomaly over 1.1 kilometres long and up to 250 metres wide (open to southeast). Rare subcrops and float in the anomaly area were strongly altered and pyritic with local copper values, and strongly suggested a porphyry style system.

The object of the company's 2001 exploration was to develop the soil target(s) through an integrated geophysical, geological and geochemical program to a trenching and drilling stage. Priority targets would be tested where possible by preliminary trenching and drilling so that a decision could be made on potential, and level of future exploration.

The winter geophysical program outlined a strong IP. chargeability anomaly with several lobes, coincident and larger than the main soil anomaly. This IP. anomaly was strongest and widest (over 700 metres) at its northern end, and clearly extended further to the north. A sub-parallel magnetic anomaly (high) was outlined along the eastern edge of the IP. anomaly.

Surface exploration during the target definition phase indicated that the northern end of the soil-IP. anomaly was underlain by pyritic-propylitic, argillic and phyllic altered, Nicola Group volcaniclastic rocks, breccias with local flows. Prospecting and later road construction revealed widespread copper-silver mineralized (plus or minus Au, Mo, Zn) float and local subcrop within the anomaly area.

The large size of the copper soil-IP. anomaly dictated that preliminary trenching and drilling should concentrate on 'hot spots' in particular areas with known copper-silver mineralized and altered bedrock. Difficult access did not allow testing of the southern parts of the soil anomaly.

Significant copper values were returned from 2 trenches and pits on the soil anomaly between grid 600N and 850N. Trench 1 cutting across the original Worldstock Showing returned 24 metres averaging 0.19% Cu including 10 metres at 0.28% Cu and 2.4 g/t Ag. Pit -2, 250 metres to the southeast featured considerable quartz-carbonate veining with chalcopyrite in phyllic-argillic alteration. Grab samples returned copper values from 0.22% to 2.69% accompanied by silver up to 31.5 g/t and elevated gold.

The seven 2001 drill holes tested the soil-IP. anomaly on four widely spaced sections between 200 and 250 metres apart. These holes were drilled in two directions with variable dips in order to maximize coverage. Strongly anomalous copper values were associated with pyritic, propylitic, argillic-phyllic and potassic alteration zones which are locally centred on crowded feldspar porphyry dikes or early structures. The copper mineralization is extensive, commonly fine grained and often difficult to identify because of abundant pyrite. Some fill-in core sampling is clearly required.

Hole #1 beneath Trench #1 intersected 10.4 m averaging 0.38% Cu, 2.6 g/t Ag including 1.41 m with 0.935% Cu in a crowded porphyry dike. An alteration zone at the very top of the hole averaged 0.14% Zn, 505 ppm Cu over an 18.25 m interval.

Hole #7, 250 metres to the northwest of hole #1 intersected 20.9 m averaging 0.17% Cu, 2.4 g/t Ag. Hole #3 above intersected 7.94 m averaging 0.12% Cu.

The other four holes all encountered strongly anomalous copper values commonly in the 200 to 1500 ppm range with local Au up to 250 ppb and Mo up to 150 ppm.

2001 exploration on Worldstock outlined a large (kilometre scale) and probably zoned 'porphyry' target with local copper-silver (Au, Mo, Zn) mineralization. The alteration and mineralization styles encountered to date indicate a high level system predominantly in volcanic rocks with structural and lithological controls. Further drilling is clearly warranted since only a small area on this large anomaly has been (preliminarily) tested at shallow depth. There is good potential for higher grade and intrusive centred, bulk-tonnage copper-silver (plus or minus Au, Mo) at depth and along the northwest trend.

The Worldstock is the first high level, zoned porphyry style Cu-Ag (Au, Mo) target to be recognized in the property area.

4.0 RECOMMENDATIONS AND COST ESTIMATE

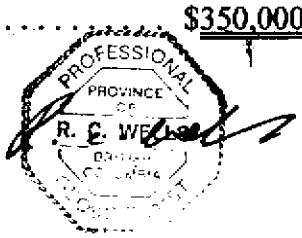
Further diamond drilling is clearly warranted on the Worldstock Porphyry Target to better assess its potential for higher grade, bulk-tonnage, copper-silver (plus or minus Au, Mo) mineralization. The Phase 1 drilling consisting of 4 to 5 holes would commence with a deeper hole stepped back (to west) and beneath hole WS 2001-01. The following holes would be step-outs based on results and interpretations from the first. An expanded Phase 2 drilling program would be contingent on results generated by Phase 1.

Phase 1

1. Fill-in core sampling 2001 drill core (allow)	$2,000.00
2. Minor road construction, drill pads	5,000.00
3. 1200 metres NQ diamond drilling, supervision, core logging and sampling all in @ $100 per metre	120,000.00
4. Environmental	3,000.00
5. Data Entry -2001 and 2002 drill data. Initial data-base for program and future	6,000.00
6. Reports and Maps	4,000.00
7. Contingency	10,000.00
Total	$150,000.00

Phase 2

1. Road Construction and drill pads	$15,000.00
2. 3000 metres NQ diamond drilling. All in cost @ $100 per metre	$300,000.00
3. Environmental	5,000.00
4. Reports and Data-Base	10,000.00
5. Contingency	20,000.00
Total	$350,000.00



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5.0 STATEMENT OF EXPENDITURES

2001 WORLDSTOCK EXPLORATION PROGRAM

FEBRUARY TO DECEMBER 2001

1. PHASE 1 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 Ploughing A.D Kerr Earth Moving (Feb 12, 13, 18)		1320.00
		27,500.79
Worldstock Portion	Total	$18,364.25

2 PHASE 2 EXPLORATION
A. TARGET DEFINITION : GEOLOGICAL-GEOCHEMICAL-PROSPECTING
(May 8 to June 15)

R.C. Wells 13 days		5,525.00
P. Watts 12 days		2,880.00
G. Wells 10 days		1,300.00
Expenses		2,957.21
Analytical Eco-Tech Lab. (AK 2001 - 080,086,088,108,109)		1,575.20
	Total	$14,237.41

B. TRENCHING AND ROAD CONSTRUCTION (June 10 to 25)

R.C. Wells 7 days		2,975.00
P. Watt 10 days		2,400.00
G. Wells 4 days		520.00
Expenses		2,517.18
J. Monette Excavator Services		6,737.50
Analytical. Eco-Tech Lab. (Ak 2001 - 107,119,125)		718.74
	Total	$15,867.68

C. DIAMOND DRILLING PROGRAM (June 20 - July 9) Drilling and Supervision
Diamond Drilling. Core Enterprises Ltd.

7 NQ. DDM's total 888.19 metres		$45,650.00
Supervision and Support		
R..C Wells 11.5 days		4,887.50
P. Watt 7 days		1,680.00
C. Weston 6 days		720.00
Expenses		2,691.29
	Sub-Total	$55,628.79
Core Logging and Sampling (Oct 15- Nov 30)		
R.C. Wells 22 days		9,350.00
F. LaRoche 11.5 days		2,587.50
G. Wells 2 days		280.00
Expenses		200.00
Analytical. Eco-Tech Labs. (AK 2001 - 392/398,401, 414, 417, 420, 421, 427)		4,727.58
	Sub-Total	17,144.98
	Total	$72,773.77
3. REPORT COST		7,000.00
	TOTAL PHASE 2	$102,878.86
WORLDSTOCK TOTAL		**$128,243.11**

6.0 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.

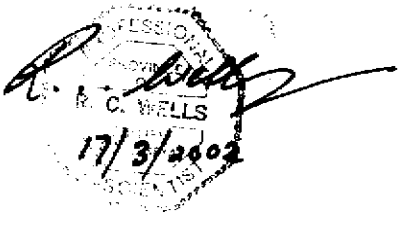
5. I have practised continuously as a geologist for the last 23 years throughout Canada, USA and Latin America and have past experience and employment as a geologist in Europe.

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

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

688 000E
688 500E
689 000E
5 713 000N
5 712 500N
5 712 000N
5 711 500N
1500N
1400N
1300N
1200N
1100N
1000N
900N
800N
700N
600N
500N
400N
300N
200N
300E
300W
Pond
1282.6m
POND
CREEK
WSS
BASE LINE, AZ. 150SE.
1225
1250
1275
1300
1325
1350
1375

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
TEST PIT

GEOPHYSICAL SYMBOLS (ALL PROGRAMS)

GROUND MAGNETIC (2001)

56900 nT AND GREATER

INDUCED POLARIZATION SURVEY (2001)

10 CHARGEABILITY CONTOURS, TRIANGULAR FILTERED 1-5TH SEPARATION. AT 10,15,20 & 30 INTERVALS. POLE - DIPOLE ARRAY, 'a' SPACING 25m.

RESISTIVITY HIGH AXIS

WSS WORLDSTOCK SHOWING

100 50 0 100 200
SCALE Metres

CHRISTOPHER JAMES GOLD CORP.
SILVER LAKE PROPERTY, KAMLOOPS MINING DIVISION, BC.
NTS. 92P/9W

WORLDSTOCK GRID (1)
2001 EXPLORATION PROGRAM Vol. 2/2
GEOPHYSICAL COMPILATION MAP

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

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)

688 000E
688 500E
689 000E
5 713 000N
5 712 500N
5 712 000N
5 711 500N

Pond
1282.6m
POND
CREEK
WSS
2001 SOIL GRID
BASE LINE. AZ.150SE.
300E
300W

1500N
1400N
1300N
1200N
1100N
1000N
900N
800N
700N
600N
500N
400N
300N
200N

1225
1250
1275
1300
1325
1350
1375

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
- 2001 DIAMOND DRILL HOLE LOCATION
- TRENCH
- TEST - PIT

SOIL GEOCHEMISTRY

ANOMALOUS COPPER IN SOILS (ALL PROGRAMS)

- >750 PPM
- 500 - 750
- 350 - 500
- 250 - 350
- 150 - 250
- Au Value in ppb.
- Mo Value in ppm.
- 2001 SAMPLE WITH COPPER VALUE IN PPM

WSS WORLDSTOCK SHOWING

100 50 0 100 200
SCALE Metres

CHRISTOPHER JAMES GOLD CORP.
SILVER LAKE PROPERTY, KAMLOOPS MINING DIVISION, BC.
NTS. 92P/9W

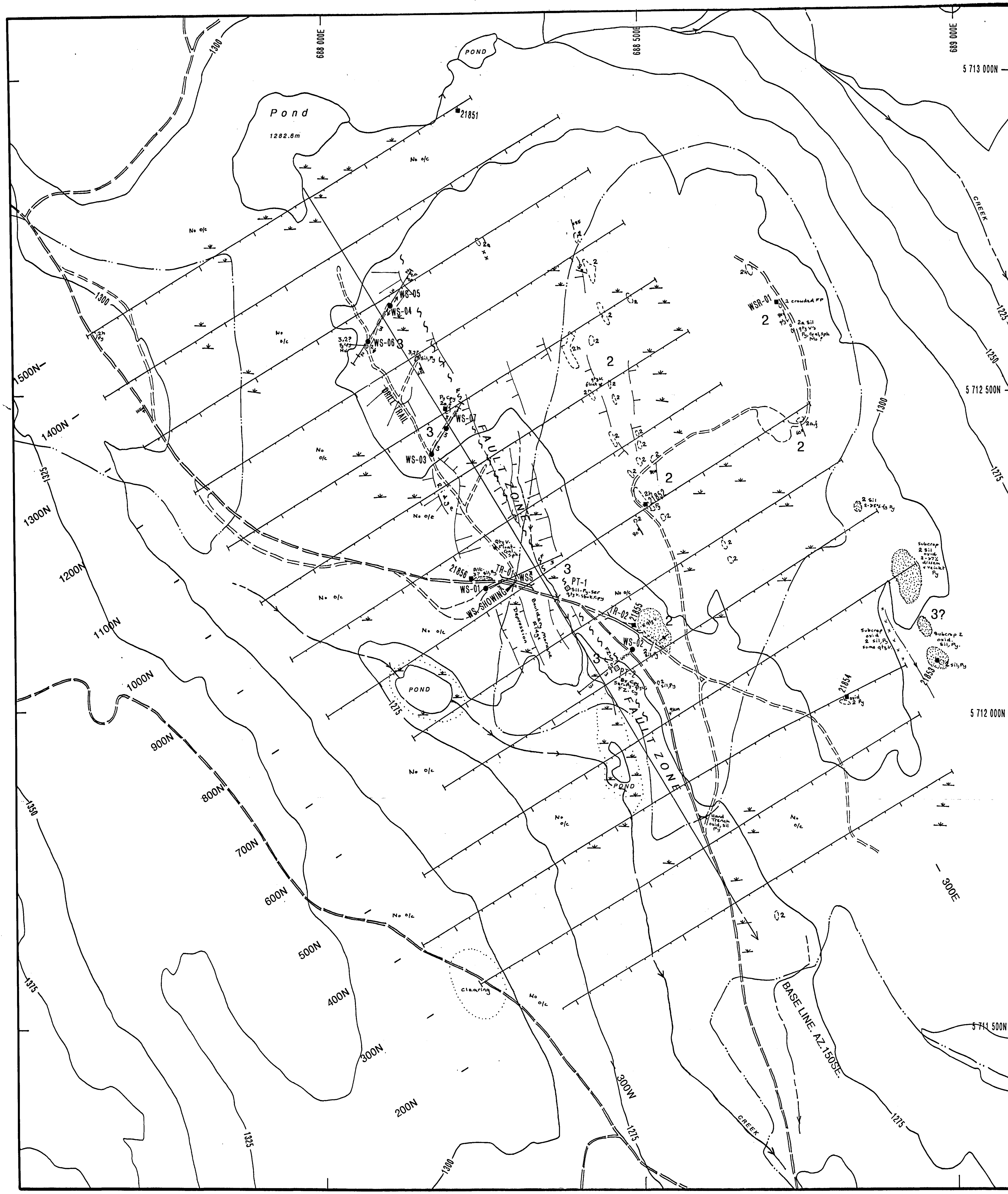
WORLDSTOCK GRID (2)
2001 EXPLORATION PROGRAM Vol. 2/2
GEOCHEMICAL COMPILATION MAP

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

APPENDIX 3

2001 PHASE 2 EXPLORATION:
TARGET DEFINITION DATA

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



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)

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
Trench
Test-pit
Slope
Outcrop
Vein
Jointing
Fault with interpreted trend
Lithology sample for whole-rock analysis

LITHOLOGY

NICOLA GROUP (Upper Triassic)

3 **Volcaniclastic Rocks**
These include volcaniclastic equivalents of unit 2a and more intermediate composition ('dacite') plagioclase phyric units including lapilli-tuffs, rubbly flows and dikes.

2 **Mafic Volcanics and Intrusive Equivalents**
Fine to medium grained aphyric to augite phyric(2a), local hornblende(2h) and feldspar (2f) phyric latite to basalt flows and intrusions.

Strong Alteration (propylitic, argillic-phyllic) with Pyrite

WSS WORLDSTOCK SHOWING

100 50 0 100 200
SCALE Metres

CHRISTOPHER JAMES GOLD CORP.

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

WORLDSTOCK GRID (3)
2001 EXPLORATION PROGRAM
GEOLOGICAL MAP WITH Vol. 2/2
DRILLHOLE, TRENCH & PIT LOCATIONS

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

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)

TABLE 6: SILVER LAKE PROJECT 2001
WORLDSTOCK GRID: PROSPECTING NEW ROAD SAMPLES

SAMPLE NO	LOCATION	SAMPLE DESCRIPTION	SAMPLE TYPE	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm
21930	1050 SPR-01	Grey to green, pink. Strong alt. volc. Patchy mod. Carb. Some veinlet k.feld. Fine dissem/veinlet Cpy and Py. Non-magnetic.	BR/Grab	35	2.0	1969	22	165	10
21931	1050 SPR-02	Similar to above, more uniform, fine grained. Mod. Carb. Wk. Magnetic. Fine dissem. Py, Cpy throughout.	BR/Grab	60	4.6	3989	10	252	<5
21932	1050 SPR-03	Strong alt, hard, grey-white. Sil-carb-fine Py, non magnetic. Py. dissem. 3-4%, trace Cpy.	BR/Grab	115	2.8	2152	6	323	<5
21933	1150 SPR-04	Oxid., manganese staining. Sil. Some Ser. Several % fine dissem. Py local cubes. Non-magnetic, carb. Tr. Cpy.	2 m chip/BR	15	0.4	50	14	20	<5
21934	1250 SPR-05	Strong alt, mod. green bleached Int/volc? carb, fine dissem. Py, Cpy. Strong malachite stain. Non-magnetic.	SC/Grab	40	3.4	3967	8	153	<5
21935	MR 1305-06	Sil-carb. Alt. FP >5% fg. dissem Py, Cpy? Plus Sil-carb alt, 4-5% dissem. Py. Both minor magnetic.	F/comp. Grab	10	0.2	109	18	70	<5
21936	MR 870-07	>40cm boulder, qtz-minor carb, patches to 7cm of fine grained Py>>Cpy, possible sphalerite, Mo?	F/Grab	25	1.6	187	216	4485	15

TABLE 4: SILVER LAKE PROJECT 2001WORLDSTOCK GRID
PROSPECTING SAMPLES

SAMPLE NO	LOCATION NORTH	LOCATION EAST/WEST	SAMPLE TYPE	SAMPLE DESCRIPTION	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm
21751	10+71N	0+03E	F/grab	Milky qtz vein, fairly solid local hem.	10	0.4	49	14	18	25
21752	10+80N	0+20E	F/grab	Siliceous, 3-5% fine dissem. Py, local veinlets. Wk patchy carb.	25	0.6	385	6	88	<5
21753	11+00N	0+12E	F/grab	Pinkish-grey alt. volc/int? fine k. feld. Veinlets. Patchy dissem. Cpy w/m magnetic.	50	1.2	2474	4	77	<5
21754	11+00N	0+11E	F/grab	Med. Green, fine grained volc. with alt. augite? Mod. Pervasive carb, ep. Patches. Minor fine dissem, Py, Cpy.	30	0.4	711	10	116	<
21755	11+72N	0+53E	F/grab	White hard-sil, 5-7% f/m. dissem. Py. Non-wk carb.	15	0.6	54	12	47	10
21756	7+55N	0+10E	F/grab	Strong alt. FP. Crowded, sil-k feld. g. mass. >5% f/m dissem. Py. Weak carb.	5	<0.2	80	10	133	<5
21757	8+00N	0+03E	F/grab	Strong alt. sil, fine grained. 2-4% fine dissem/veinlet Py.	30	1.2	343	6	77	5
21758	9+90N	1+06E	SC/grab	As above, sil, wk carb. 4-5% v. fine dissem. Py.	5	<0.2	36	12	49	<5
21759	6+95N	0+52E	F/grab	As above, patchy >5% f/m dissem Py, w/m patchy carb.	5	0.4	124	4	153	<5
21760	6+94N	0+47E	F/grab	Light med. green feld. + augite phyric volcanic. Fine carb. veinlets, minor dissem. Py.	10	0.2	85	4	41	<5
21761	6+49N	1+02E	F/grab	Milky qtz v. >3cm wide, local banding, no carb.	235	1	41	38	19	<5
21762	6+47N	0+85E	BR/1m chip	Grey-green, sil-carb alt. Wk fracturing with Malchite 1-2% med. dissem Py, v. fine Cpy in veinlets. Hand Trench. Strong oxid, sil with fine dissem.	30	4.8	2947	8	53	<5
21763	2+45N	0+15E	BR/1m chip	Py.	25	0.2	93	8	44	<5
21764	2+45N	0+15E	BR/1m chip	Hand Trench. As above.	30	0.4	104	12	50	<5
21765	12+24N	0+24W	F/grab	Light grey, sil-carb, fine grained, 2-3% f/m dissem. Py.	15	0.4	94	4	56	10
21766	12+32N	0+06W	F/grab	V. similar to above.	15	0.8	740	4	68	<5
21767	13+98N	1+50W	F/grab	Bedded siltstone/Argillite minor dissem/veinlet Py.	<5	<0.2	71	24	105	<5
21801	8+08N	0+30E	F/grab	Green sil. volc. with dissem. Py, some Cpy?	5	0.4	124	14	99	<5
21802	6+55N	0+72E	F/grab	Sil-wk carb, 3-5% f/m dissem. Py, local veinlets	20	0.4	174	12	50	<5
21803	15+00N	3+85W	BR/grab	Road oc. Alt augite porphyry (2a), 3-4% m/c Py local irregular veinlets. W/m pervasive carb.	5	0.4	182	16	68	5
21804	14+95N	3+85W	F/grab	Light green more sil. 3-4% m/c Py, dissem. Local veinlets, aggregates 3-5mm qtz veinlets.	15	0.4	123	22	57	15
21805	8+38N	0+85W	SC/grab	2m square area. Oxid, strong alt qtz-ser-Py. 5-7% dissem Py. Sparse veinlets.	15	0.2	37	12	163	<5
21806	8+35N	0+88W	SC/grab	Very similar to above, finer Py. Local f/m Py veinlets.	20	0.4	124	8	279	<5
21807	8+16N	0+50W	F/grab	Alt. volcanic, mod. Pervasive carb. Fine qtz-carb veinlets local malachite. V.fine-fine dissem/veinlet Py, Cpy.	35	1.4	2944	4	321	<5
21808	8+12N	0+50W	F/grab	Large 2m square boulder, sil, wk carb. Qtz-carb-Py (Cpy) veinlets, some with malachite. Stwk style mineralization.	35	2.2	2737	10	117	<5
21809	6+42N	0+90E	2m cont. chip	Start 5m west of 21762 fractured/oxid, light grey med. Green vol. Alt sil-variable carb, 3->5% f/m dissem local veinlet Py.	15	0.4	173	18	61	<5
21810	6+41N	0+92E	2m cont. chip	As above.	20	2.4	142	162	129	<5
21811	6+40N	0+94E	2m cont. chip	As above, some fine Cpy.	15	0.8	287	14	111	<5
21812	6+39N	0+96E	2m cont. chip	As above, some fine Cpy.	10	0.6	231	12	108	5
21768	9+14N	5+45E	SC/grab	Series of milky qtz veins to 20 cm. Grey fg. sil. wallrocks with fine dissem. Py, local galena. In qtz brown sphalerite aggregates. Local galena-sphalerite at edge of vein.	10	6.2	39	1834	1005	<5
21769	9+30N	5+50E	SC/grab	Light grey strong alt, sil-carb augite poph. (2a) 7-10% fine dissem. Py.	15	2.4	44	210	369	10

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

SAMPLING LEGEND

■ 123 Bedrock-suberop sample length given for chips in m.

○ 123 Float sample

Note* The above have last 2 or 3 digits of Sample No For identification.

WSS WORLDSTOCK SHOWING

100 50 0 100 200 SCALE Metres

CHRISTOPHER JAMES GOLD CORP.
SILVER LAKE PROPERTY, KAMLOOPS MINING DIVISION, BC.
NTS. 92P/9W

WORLDSTOCK GRID (4)
2001 EXPLORATION PROGRAM
SAMPLE LOCATIONS Vol. 2/2

Prepared By:	Date:	Scale:	FIGURE:
Ron Wells	December 2001	As Shown	15

TABLE 3: SILVER LAKE PROJECT 2001
WORLDSTOCK GRID: WHOLE ROCK DATA

SAMPLE NO	LOCATION N/S	LOCATION E/W	SAMPLE DESCRIPTION	SAMPLE TYPE	BaO %	P_2O_5 %	SiO_2 %	MnO %	Fe_2O_3 %	MgO %	Al_2O_3 %	CaO %	TiO_2 %	Na_2O %	K_2O %	L.O.I. %
21851	15+00N	3+75E	Pinkish grey, feldspar rich, fine to medium grained, altered volcanic, local spherical amygdales. 1% fine dissem. Py. Non magnetic.	F/grab	0.03	0.27	45.95	0.13	9.47	8.88	11.68	8.96	0.55	1.84	1.48	10.50
21852	8+00N	2+00E	Light med. Green, fine grained andesite with dark hornblende needles up to 4mm (locally aligned). Patchy ep, carb. w/m magnetic. Unit 2a.	BR/grab	0.08	0.33	55.01	0.14	7.33	3.21	16.68	5.73	0.61	4.84	3.64	2.40
21853	3+80N	4+50E	Light grey green, fine grained, non magnetic, hornblende porphyry (2). Local mm scale altered mafics. Weak Carb. 3-5% v. fine-fine disseminated Py.	BR/grab	0.03	0.34	56.45	0.07	8.80	1.94	16.20	3.77	0.67	5.17	1.56	5.00
21854	4+00N	3+15E	Light to med. green, fine grained, non magnetic, hornblende porphyry (2a). Local augite phenocrysts. 3% fine dissem. Py.	BR/grab	0.05	0.44	48.88	0.13	9.33	5.05	16.97	6.85	0.67	3.36	3.67	4.60
21855	6+50N	0+85E	Silicified/carbonated, fine grained volcanic. Fine grained dissem. Py, Cpy local malachite, non magnetic.	BR/grab	0.04	0.40	51.18	0.19	6.63	2.85	16.12	5.51	0.51	4.30	4.67	7.60
21856	8+55N	1+00W	Quartz-sericite-pyrite (phyllic) altered volcanic? 5-7% fine-med-grained dissem. Py.	F/grab	0.04	0.33	56.50	0.05	7.75	3.30	17.38	0.33	0.50	3.68	4.04	6.10
WSR-01	9+60N	5+50W	Grey-white, crowded feldspar porphyry with tabular plagioclase laths 1-3mm. Altered mafic microphenocrysts. W/m pervasive carb, weak magnetic.	BR/grab	0.13	0.20	58.33	0.13	6.36	2.30	17.38	4.73	0.50	4.49	3.06	2.40

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

WHOLE ROCK CERTIFICATE OF ANALYSIS AK2001-080

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS
910 HEATHERTON COURT
KAMLOOPS, B.C.
V1S 1P5

1-Jun-01

ATTENTION: RON WELLS

No. of samples Received: 6
Sample Type: Rock
Project #: WS 2001-01
Shipment #: Not Given
Sample submitted by: Ron Wells

Values expressed in percent

ET #.	Tag #	BaO	P2O5	SiO2	MnO	Fe2O3	MgO	Al2O3	CaO	TiO2	Na2O	K2O	L.O.I.
1	21851	0.03	0.27	45.95	0.13	9.47	8.88	11.68	8.96	0.55	1.84	1.48	10.50
2	21852	0.08	0.33	55.01	0.14	7.33	3.21	16.68	5.73	0.61	4.84	3.64	2.40
3	21853	0.03	0.34	56.45	0.07	8.80	1.94	16.20	3.77	0.67	5.17	1.56	5.00
4	21854	0.05	0.44	48.88	0.13	9.33	5.05	16.97	6.85	0.67	3.36	3.67	4.60
5	21855	0.04	0.40	51.18	0.19	6.63	2.85	16.12	5.51	0.51	4.30	4.67	7.60
6	21856	0.04	0.33	56.50	0.05	7.75	3.30	17.38	0.33	0.50	3.68	4.04	6.10
QC/DATA:													
Repeat #:													
1	21851	0.03	0.24	46.14	0.13	9.74	8.76	11.41	9.28	0.56	1.72	1.49	10.50
Resplit #:													
1	21851	0.01	0.22	46.09	0.13	9.64	8.90	11.59	9.08	0.55	1.83	1.46	10.50
Standard:													
SY2		0.05	0.53	59.63	0.31	5.95	2.60	12.08	7.56	0.12	4.51	4.62	1.84
SY4		0.02	0.13	50.58	0.10	5.93	0.53	20.98	7.51	0.26	7.56	1.83	4.56
MRG1		<0.01	0.06	40.45	0.17	17.04	12.97	8.50	14.21	3.45	0.84	0.15	2.22

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

XLS/01
df/wr80
cc: ron wells fax @ 372-1012

Eco-Tech LABORATORIES LTD.

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Phone (250) 573-5700 Fax (250) 573-4557
email: ecotech@direct.ca

WHOLE ROCK CERTIFICATE OF ANALYSIS AK2001-108

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

19-Jun-01

ATTENTION: RON WELLS

No. of samples Received: 1
Sample Type: Rock
Project #: WS 2001-04
Shipment #: None Given
Sample submitted by: Ron Wells

Values expressed in percent

ET #.	Tag #	BaO	P205	SiO2	MnO	Fe203	MgO	Al203	CaO	TiO2	Na2O	K20	L.O.I.
1	WSR-01	0.13	0.20	58.33	0.13	6.36	2.30	17.38	4.73	0.50	4.49	3.06	2.40

QC/DATA:

Repeat:													
1	WSR-01	0.12	0.20	59.64	0.12	6.08	2.22	17.91	4.78	0.47	4.67	3.07	2.40
Standard:													
SY2		0.06	0.37	60.20	0.31	5.98	2.55	12.16	7.45	0.13	4.14	4.80	1.84
MRG1		0.02	0.04	39.56	0.17	17.97	12.34	8.19	15.12	3.74	0.53	0.10	2.22

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

XLS/01
df/wr108

TABLE 4: SILVER LAKE PROJECT 2001WORLDSTOCK GRID
PROSPECTING SAMPLES

SAMPLE NO	LOCATION NORTH	LOCATION EAST/WEST	SAMPLE TYPE	SAMPLE DESCRIPTION	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm
21751	10+71N	0+05E	F/grab	Milky qtz vein, fairly solid local hem.	10	0.4	49	14	18	25
21752	10+80N	0+20E	F/grab	Siliceous, 3-5% fine dissem. Py, local veinlets. Wk patchy carb.	25	0.6	385	6	88	<5
21753	11+00N	0+12E	F/grab	Pinkish-grey alt. volc/int? fine k. feld. Veinlets. Patchy dissem. Cpy w/m magnetic.	50	1.2	2474	4	77	<5
21754	11+00N	0+11E	F/grab	Med. Green, fine grained volc. with alt. augite? Mod. Pervasive carb, ep. Patches. Minor fine dissem, Py, Cpy.	30	0.4	711	10	116	<
21755	11+72N	0+53E	F/grab	White hard-sil, 5-7% f/m. dissem. Py. Non-wk carb.	15	0.6	54	12	47	10
21756	7+55N	0+10E	F/grab	Strong alt. FP. Crowded, sil-k.feld. g. mass. >5% f/m dissem. Py. Weak carb.	5	<0.2	80	10	133	<5
21757	8+00N	0+03E	F/grab	Strong alt. sil, fine grained. 2-4% fine dissem/veinlet Py.	30	1.2	343	6	77	5
21758	9+90N	1+06E	SC/grab	As above, sil, wk carb. 4-5% v. fine dissem. Py.	5	<0.2	36	12	49	<5
21759	6+95N	0+52E	F/grab	As above, patchy >5% f/m dissem Py, w/m patchy carb.	5	0.4	124	4	153	<5
21760	6+94N	0+47E	F/grab	Light med. green feld. + augite phyric volcanic. Fine carb. veinlets, minor dissem. Py.	10	0.2	85	4	41	<5
21761	6+49N	1+02E	F/grab	Milky qtz v. >3cm wide, local banding, no carb.	235	1	41	38	19	<5
21762	6+47N	0+85E	BR/1m chip	Grey-green, sil-carb alt. Wk. fracturing with Malchite 1-2% med. dissem Py, v. fine Cpy in veinlets.	30	4.8	2947	8	53	<5
21763	2+45N	0+15E	BR/1m chip	Hand Trench. Strong oxid, sil with fine dissem. Py.	25	0.2	93	8	44	<5
21764	2+45N	0+15E	BR/1m chip	Hand Trench. As above.	30	0.4	104	12	50	<5
21765	12+24N	0+24W	F/grab	Light grey, sil-carb, fine grained, 2-3% f/m dissem. Py.	15	0.4	94	4	56	10
21766	12+32N	0+06W	F/grab	V. similar to above.	15	0.8	740	4	68	<5
21767	13+98N	1+50W	F/grab	Bedded siltstone/Argilite minor dissem/veinlet Py.	<5	<0.2	71	24	105	<5
21801	8+08N	0+30E	F/grab	Green sil. volc. with dissem. Py, some Cpy?	5	0.4	124	14	99	<5
21802	6+55N	0+72E	F/grab	Sil-wk carb, 3-5% f/m dissem. Py, local veinlets	20	0.4	174	12	50	<5
21803	15+00N	3+85W	BR/grab	Road oc. Alt augite porphyry (2a), 3-4% m/c Py local irregular veinlets. W/m pervasive carb.	5	0.4	182	16	68	5
21804	14+95N	3+85W	F/grab	Light green more sil. 3-4% m/c Py, dissem. Local veinlets, aggregates. 3-5mm qtz veinlets.	15	0.4	123	22	57	15
21805	8+38N	0+85W	SC/grab	2m square area. Oxid, strong alt qtz-ser-Py. 5-7% dissem Py. Sparse veinlets.	15	0.2	37	12	163	<5
21806	8+35N	0+88W	SC/grab	Very similar to above, finer Py. Local f/m Py veinlets.	20	0.4	124	8	279	<5
21807	8+16N	0+50W	F/grab	Alt. volcanic, mod. Pervasive carb. Fine qtz-carb veinlets local malachite. V.fine-fine dissem/veinlet Py, Cpy.	35	1.4	2944	4	321	<5
21808	8+12N	0+50W	F/grab	Large 2m square boulder, sil, wk carb. Qtz-carb-Py (Cpy) veinlets, some with malachite. Stwk style mineralization.	35	2.2	2737	10	117	<5
21809	6+42N	0+90E	2m cont. chip	Start 5m west of 21762 fractured/oxid, light grey-med. Green vol. Alt sil-variable carb, 3->5% f/m dissem local veinlet Py.	15	0.4	173	18	61	<5
21810	6+41N	0+92E	2m cont. chip	As above.	20	2.4	142	162	129	<5
21811	6+40N	0+94E	2m cont. chip	As above, some fine Cpy.	15	0.8	287	14	111	<5
21812	6+39N	0+96E	2m cont. chip	As above, some fine Cpy.	10	0.6	231	12	108	5
21768	9+14N	5+45E	SC/grab	Series of milky qtz veins to 20 cm. Grey fg. sil. wallrocks with fine dissem. Py, local galena. In qtz brown sphalerite aggregates. Local galena-sphalerite at edge of vein.	10	6.2	39	1834	1005	<5
21769	9+30N	5+50E	SC/grab	Light grey strong alt, sil-carb augite poph. (2a) 7-10% fine dissem. Py.	15	2.4	44	210	369	10

6-Jun-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
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V2C 6T4

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ICP CERTIFICATE OF ANALYSIS AK 2001-088

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

ATTENTION: RON WELLS

No. of samples received: 29
Sample type: Rock
Project #:WS 2001-02
Shipment #: 2
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	21751	10	0.4	0.09	25	25	<5	0.03	2	3	139	49	1.00	<10	0.02	138	144	<0.01	6	170	14	30	<20	6	<0.01	<10	5	<10	<1	18
2	21752	25	0.6	0.36	<5	25	<5	4.93	2	38	17	385	5.90	<10	1.71	2590	1	0.01	7	2310	6	<5	<20	135	<0.01	<10	17	<10	<1	88
3	21753	50	1.2	0.39	<5	70	20	4.60	3	26	18	2474	4.74	<10	1.53	1374	<1	0.02	3	1500	4	<5	<20	217	<0.01	<10	54	<10	<1	77
4	21754	30	0.4	1.89	<5	70	10	2.15	2	28	20	711	6.22	<10	2.15	1374	<1	0.02	5	2050	10	<5	<20	89	0.05	<10	174	<10	<1	116
5	21755	15	0.6	0.28	10	20	<5	0.14	2	22	25	54	5.38	<10	0.12	56	9	0.04	10	1610	12	20	<20	30	<0.01	<10	25	<10	<1	47
6	21756	5	<0.2	0.84	<5	10	5	4.51	2	44	144	80	7.27	<10	1.69	1268	1	0.03	50	1190	10	<5	<20	84	0.08	<10	82	<10	<1	133
7	21757	30	1.2	0.29	5	15	<5	4.24	2	16	26	343	4.98	<10	1.90	1047	2	0.03	10	1670	6	<5	<20	194	<0.01	<10	26	<10	<1	77
8	21758	5	<0.2	1.51	<5	115	<5	0.60	2	11	25	36	3.29	10	0.44	322	<1	0.03	8	410	12	<5	<20	68	0.08	<10	112	<10	9	49
9	21759	5	0.4	0.26	<5	10	<5	5.84	2	36	24	124	7.27	<10	2.59	1985	<1	0.02	10	1730	4	<5	<20	173	<0.01	<10	36	<10	<1	153
10	21760	10	0.2	0.34	<5	25	<5	6.10	3	16	19	85	2.63	<10	0.85	1743	1	0.02	3	1410	4	<5	<20	160	<0.01	<10	13	<10	5	41
11	21761	235	1.2	0.19	<5	30	<5	4.19	2	4	122	41	0.93	<10	0.24	506	32	<0.01	6	180	38	5	<20	230	<0.01	<10	67	<10	1	19
12	21762	30	4.8	0.84	<5	15	<5	3.09	2	16	24	2947	3.84	<10	1.04	1110	<1	0.03	4	1650	8	<5	<20	68	<0.01	<10	56	<10	2	53
13	21763	25	0.2	0.47	<5	35	<5	0.52	3	28	31	93	6.00	<10	0.08	559	9	0.03	14	1770	8	<5	<20	20	<0.01	<10	52	<10	<1	44
14	21764	30	0.4	0.45	<5	35	<5	0.44	3	23	19	104	5.87	<10	0.09	805	15	0.02	10	1650	12	<5	<20	22	<0.01	<10	39	<10	<1	50
15	21765	15	0.4	0.34	10	25	<5	2.24	2	22	25	94	4.70	<10	0.54	1758	3	0.02	5	1730	4	15	<20	71	<0.01	<10	9	<10	<1	56
16	21766	15	0.8	0.33	<5	30	<5	4.27	2	24	19	740	5.15	<10	1.54	1688	1	0.02	9	1950	4	<5	<20	120	<0.01	<10	16	<10	<1	68
17	21767	<5	<0.2	1.88	<5	15	<5	0.73	3	22	48	71	4.94	<10	1.62	831	5	0.04	16	1200	24	<5	<20	17	0.21	<10	165	<10	7	105
18	21801	5	0.4	2.22	<5	55	<5	1.90	2	39	90	124	6.50	<10	2.34	1629	2	0.02	25	1720	14	<5	<20	62	0.13	<10	159	<10	<1	99
19	21802	20	0.4	0.60	<5	10	<5	4.70	2	28	24	174	5.60	<10	1.58	1644	1	0.02	13	2000	12	<5	<20	124	<0.01	<10	33	<10	<1	50
20	21803	5	0.4	3.29	5	20	<5	5.54	2	46	159	182	7.20	<10	4.09	2604	<1	0.02	52	1490	16	<5	40	189	<0.01	<10	185	<10	<1	88

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-088 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	21804	15	0.4	3.39	15	15	<5	8.05	3	32	163	123	6.37	<10	4.31	2795	<1	0.01	50	1460	22	<5	40	359	0.03	<10	172	<10	<1	57
22	21805	15	0.2	1.02	<5	<5	<5	0.21	2	21	44	37	7.57	<10	1.50	453	3	0.02	8	1510	12	<5	<20	8	<0.01	<10	32	<10	<1	163
23	21806	20	0.4	1.06	<5	5	<5	0.65	3	18	46	124	6.30	<10	1.55	615	4	0.02	7	1420	8	<5	<20	22	<0.01	<10	40	<10	<1	279
24	21807	35	1.4	0.45	<5	35	15	4.14	4	17	30	2944	4.56	<10	1.31	1395	<1	0.02	9	1740	4	<5	<20	99	<0.01	<10	27	<10	<1	321
25	21808	35	2.2	1.52	<5	20	20	3.84	2	41	42	2737	6.48	<10	2.67	2475	<1	0.02	22	1950	10	<5	<20	103	<0.01	<10	85	<10	<1	117
26	21809	15	0.4	1.13	<5	15	<5	1.34	2	28	31	173	6.74	<10	1.40	1012	2	0.02	10	2070	18	<5	<20	32	<0.01	<10	54	<10	<1	61
27	21810	20	2.4	1.06	<5	25	5	0.09	2	18	55	142	7.26	<10	1.25	941	11	0.03	7	1810	162	<5	<20	7	<0.01	<10	73	<10	<1	129
28	21811	15	0.8	1.75	5	15	<5	4.65	2	31	36	287	6.65	10	2.19	2155	3	0.02	16	1630	14	<5	<20	107	<0.01	<10	100	<10	<1	111
29	21812	10	0.6	1.79	<5	15	<5	5.42	3	33	36	231	6.73	10	2.45	1922	<1	0.02	17	1570	12	<5	<20	123	0.02	<10	117	<10	<1	108
QC DATA:																														
Resplit:																														
1	21751	10	0.4	0.09	30	25	<5	0.03	2	3	175	47	1.12	<10	0.01	147	158	<0.01	7	190	14	30	<20	3	<0.01	<10	5	<10	<1	22
Repeat:																														
1	21751	10	0.4	0.08	25	25	<5	0.03	2	2	146	46	1.04	<10	0.01	135	150	<0.01	5	170	16	30	<20	4	<0.01	<10	5	<10	<1	20
6	21756	5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	21760	-	0.2	0.36	<5	30	<5	6.23	2	16	20	88	2.70	<10	0.68	1789	1	0.03	2	1440	4	<5	<20	166	<0.01	<10	14	<10	5	42
19	21802	-	0.6	0.63	<5	10	<5	4.93	2	30	25	180	5.87	<10	1.66	1719	2	0.02	15	2080	16	<5	<20	128	<0.01	<10	35	<10	<1	53
23	21806	20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'01		125	1.6	1.78	45	140	<5	1.78	3	22	56	80	4.09	<10	0.99	751	<1	0.02	22	800	22	<5	<20	56	0.12	<10	78	<10	5	76

df/87
XLS/01
cc: ron wells fax @ 372-1012

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

15-Jun-01

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ICP CERTIFICATE OF ANALYSIS AK 2001-109

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

ATTENTION: RON WELLS

No. of samples received: 3
Sample type: Rock
Project #: WS-2001-04
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	21768	10	6.2	0.20	<5	15	30	6.49	23	11	86	39	2.40	<10	0.43	1380	556	0.01	8	700	1834	10	<20	743	<0.01	<10	28	<10	<1	1005
2	21769	15	2.4	1.57	10	15	<5	3.12	5	44	93	244	9.31	<10	1.84	1390	4	0.02	20	1710	210	<5	<20	92	0.20	<10	271	<10	<1	369
3	21770	15	0.4	1.73	<5	20	<5	2.12	2	35	64	801	8.47	<10	1.30	692	4	0.04	30	1710	14	<5	<20	45	0.20	<10	148	<10	<1	74
QC DATA:																														
Resplit:																														
1	21768	10	6.6	0.22	5	10	35	7.22	26	12	132	40	2.69	<10	0.46	1531	630	0.01	10	790	2162	10	<20	780	<0.01	<10	32	<10	<1	1165
Repeat:																														
1	21768	-	6.2	0.20	<5	10	30	6.82	24	12	90	38	2.52	<10	0.44	1457	582	0.01	10	750	1936	5	<20	744	<0.01	<10	29	<10	<1	1098

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

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

TABLE 5: SILVER LAKE PROJECT 2001
WORLDSTOCK GRID: GRID SOIL SURVEY

SAMPLE NO	LOCATION		Cu	Ag	Au	Zn
	N/S	E/W	ppm	ppm	ppb	ppm
L3+00N 3+00E	3+00N	3+00E	59	0.6	10	114
L3+00N 3+12.5E	3+00N	3+12.5E	85	0.2	5	100
L3+00N 3+25E	3+00N	3+25E	114	0.4	<5	126
L3+00N 3+37.5E	3+00N	3+37.5E	181	<0.2	5	107
L3+00N 3+50E	3+00N	3+50E	113	<0.2	<5	85
L3+00N 3+62.5E	3+00N	3+62.5E	334	0.2	<5	89
L3+00N 3+75E	3+00N	3+75E	70	<0.2	<5	150
L3+00N 3+87.5E	3+00N	3+87.5E	631	0.4	10	101
L3+00N 4+00E	3+00N	4+00E	309	<0.2	5	78
L3+00N 4+12.5E	3+00N	4+12.5E	196	<0.2	5	108
L3+00N 4+25E	3+00N	4+25E	74	0.4	<5	157
L3+00N 4+37.5E	3+00N	4+37.5E	143	0.4	5	121
L3+00N 4+50E	3+00N	4+50E	468	<0.2	10	141
L3+00N 4+62.5E	3+00N	4+62.5E	127	0.4	<5	142
L3+00N 4+75E	3+00N	4+75E	141	0.4	<5	137
L3+00N 4+87.5E	3+00N	4+87.5E	171	0.4	<5	156
L3+00N 5+00E	3+00N	5+00E	85	0.6	<5	113
L4+00N 3+00E	4+00N	3+00E	39	0.2	<5	81
L4+00N 3+12.5E	4+00N	3+12.5E	88	0.4	<5	110
L4+00N 3+25E	4+00N	3+25E	63	0.4	5	119
L4+00N 3+37.5E	4+00N	3+37.5E	88	0.4	5	117
L4+00N 3+50E	4+00N	3+50E	136	0.2	<5	93
L4+00N 3+62.5E	4+00N	3+62.5E	87	0.2	<5	79
L4+00N 3+75E	4+00N	3+75E	162	0.6	5	135
L4+00N 3+87.5E	4+00N	3+87.5E	238	0.4	10	106
L4+00N 4+00E	4+00N	4+00E	161	1.0	25	176
L4+00N 4+12.5E	4+00N	4+12.5E	249	0.6	5	139
L4+00N 4+25E	4+00N	4+25E	176	<0.2	20	76
L4+00N 4+37.5E	4+00N	4+37.5E	213	<0.2	10	94
L4+00N 4+50E	4+00N	4+50E	198	<0.2	10	88
L4+00N 4+62.5E	4+00N	4+62.5E	121	<0.2	5	118
L4+00N 4+75E	4+00N	4+75E	58	<0.2	5	71
L4+00N 4+87.5E	4+00N	4+87.5E	161	0.4	<5	100
L4+00N 5+00E	4+00N	5+00E	118	0.4	<5	70
L5+00N 3+00E	5+00N	3+00E	116	0.4	5	98
L5+00N 3+12.5E	5+00N	3+12.5E	61	0.4	<5	91
L5+00N 3+25E	5+00N	3+25E	99	<0.2	5	97
L5+00N 3+75.5E	5+00N	3+75.5E	138	0.4	<5	112
L5+00N 3+50E	5+00N	3+50E	99	0.2	5	78
L5+00N 3+62.5E	5+00N	3+62.5E	168	<0.2	10	95
L5+00N 3+75E	5+00N	3+75E	172	1.2	5	97
L5+00N 3+87.5E	5+00N	3+87.5E	249	0.6	5	149
L5+00N 4+00E	5+00N	4+00E	127	0.6	<5	106
L5+00N 4+12.5E	5+00N	4+12.5E	147	0.4	<5	177
L5+00N 4+25E	5+00N	4+25E	226	0.2	5	100
L5+00N 4+37.5E	5+00N	4+37.5E	169	0.4	5	183
L5+00N 4+50E	5+00N	4+50E	135	0.6	5	87
L5+00N 4+62.5E	5+00N	4+62.5E	75	0.4	<5	82
L5+00N 4+75E	5+00N	4+75E	Insuff.	Insuff.	<5	Insuff.
L5+00N 4+87.5E	5+00N	4+87.5E	91	<0.2	<5	89
L5+00N 5+00E	5+00N	5+00E	61	0.4	<5	103

6-Jun-01

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ICP CERTIFICATE OF ANALYSIS AK 2001-086

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

ATTENTION: RON WELLS

No. of samples received:51
Sample type: Soil
Project #: WS 2001-03
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	L3+00N 3+00E	10	0.6	2.99	<5	60	<5	0.24	2	25	34	59	4.55	<10	0.87	565	1	0.02	29	1980	8	<5	<20	21	0.10	<10	91	<10	<1	114
2	L3+00N 3+12.5E	5	0.2	2.54	<5	45	<5	0.41	2	32	48	85	5.42	<10	1.23	893	2	0.01	30	750	10	<5	<20	33	0.11	<10	123	<10	<1	100
3	L3+00N 3+25E	<5	0.4	3.08	<5	55	<5	0.18	3	50	17	114	5.62	<10	0.46	1747	23	0.01	18	2160	10	<5	<20	20	0.10	<10	98	<10	<1	126
4	L3+00N 3+37.5E	5	<0.2	2.37	<5	25	5	0.30	3	33	13	181	9.13	10	0.73	877	13	0.01	8	1430	72	<5	<20	39	0.12	<10	134	<10	<1	107
5	L3+00N 3+50E	<5	<0.2	2.77	<5	30	<5	0.28	2	21	30	113	5.05	<10	0.69	377	4	0.02	15	750	6	<5	<20	24	0.13	<10	90	<10	<1	85
6	L3+00N 3+62.5E	<5	0.2	3.14	<5	25	10	0.28	3	58	27	334	>10	10	1.57	1550	6	0.01	22	2960	4	<5	<20	17	0.07	<10	195	<10	<1	89
7	L3+00N 3+75E	<5	<0.2	5.60	15	45	<5	0.25	2	30	61	70	4.15	<10	1.05	657	2	0.02	38	2820	2	<5	<20	20	0.15	<10	64	<10	<1	150
8	L3+00N 3+87.5E	10	0.4	3.17	<5	40	10	0.10	3	47	37	631	>10	20	1.42	1470	21	0.01	41	3070	8	<5	<20	18	0.02	<10	168	<10	<1	101
9	L3+00N 4+00E	5	<0.2	2.86	5	60	10	0.31	3	42	41	309	7.18	<10	1.15	493	13	0.02	39	1000	8	<5	<20	52	0.11	<10	144	<10	<1	78
10	L3+00N 4+12.5E	5	<0.2	3.01	10	55	<5	0.54	2	39	93	196	7.33	<10	2.08	844	3	0.01	41	380	26	<5	20	31	0.16	<10	201	<10	<1	108
11	L3+00N 4+25E	<5	0.4	2.72	<5	75	<5	0.17	3	22	25	74	6.09	<10	0.60	336	7	0.02	17	1760	12	<5	<20	38	0.11	<10	111	<10	<1	157
12	L3+00N 4+37.5E	5	0.4	2.60	5	90	<5	0.12	3	19	31	143	8.54	<10	0.81	304	9	0.01	13	3050	16	<5	<20	41	0.11	<10	129	<10	<1	121
13	L3+00N 4+50E	10	<0.2	2.92	<5	80	<5	0.13	3	35	38	468	>10	10	1.21	578	28	0.02	21	2930	34	<5	<20	65	0.14	<10	162	<10	<1	141
14	L3+00N 4+62.5E	<5	0.4	3.13	<5	90	<5	0.14	2	28	32	127	7.01	<10	0.82	470	10	0.01	26	1810	12	<5	<20	25	0.12	<10	118	<10	<1	142
15	L3+00N 4+75E	<5	0.4	2.91	<5	90	<5	0.25	3	22	29	141	7.45	<10	1.00	506	11	0.01	19	2330	12	<5	<20	36	0.10	<10	138	<10	<1	137
16	L3+00N 4+87.5E	<5	0.4	3.27	<5	65	5	0.22	3	36	31	171	7.29	<10	0.92	478	7	0.02	24	1770	12	<5	<20	38	0.12	<10	121	<10	<1	156
17	L3+00N 5+00E	<5	0.6	3.90	<5	65	<5	0.20	2	21	31	85	4.05	<10	0.63	494	2	0.02	27	1500	2	<5	<20	19	0.13	<10	71	<10	<1	113
18	L4+00N 3+00E	<5	0.2	2.13	<5	60	<5	0.30	2	23	32	39	3.72	<10	0.78	739	1	0.01	17	1360	12	<5	<20	26	0.10	<10	85	<10	<1	81
19	L4+00N 3+12.5E	<5	0.4	2.23	<5	80	<5	0.27	2	30	50	88	5.32	<10	0.86	1539	2	0.02	24	1890	4	<5	<20	38	0.10	<10	96	<10	<1	110
20	L4+00N 3+25E	5	0.4	3.21	<5	65	<5	0.22	2	32	39	63	4.67	<10	0.79	694	3	0.02	25	1070	4	<5	<20	23	0.10	<10	100	<10	<1	119

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-086 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	L4+00N 3+37.5E	5	0.4	3.01	<5	60	<5	0.25	2	35	30	88	5.69	<10	0.73	822	1	0.02	21	1570	12	<5	<20	28	0.11	<10	112	<10	<1	117
22	L4+00N 3+50E	<5	0.2	2.13	<5	75	<5	0.30	2	22	25	136	9.40	<10	1.79	1597	67	0.01	9	1630	32	<5	<20	44	0.07	<10	200	<10	<1	93
23	L4+00N 3+62.5E	<5	0.2	2.32	<5	55	<5	0.18	3	29	88	87	5.66	<10	1.68	1424	7	0.01	24	1030	6	<5	<20	21	0.11	<10	165	<10	<1	79
24	L4+00N 3+75E	5	0.6	3.10	<5	55	<5	0.19	3	39	44	162	7.61	<10	1.08	948	3	0.01	30	1790	10	<5	<20	24	0.10	<10	96	<10	<1	135
25	L4+00N 3+87.5E	10	0.4	2.54	<5	50	<5	0.24	3	37	61	238	8.73	<10	1.58	888	5	0.01	27	2610	14	<5	<20	29	0.08	<10	149	<10	<1	106
26	L4+00N 4+00E	25	1.0	2.40	<5	90	<5	0.11	4	32	25	161	>10	<10	0.45	798	122	0.02	19	4090	118	10	<20	63	0.06	<10	156	<10	<1	176
27	L4+00N 4+12.5E	5	0.6	2.77	<5	50	5	0.17	3	27	21	249	7.61	10	1.12	636	14	0.02	18	1220	26	<5	<20	54	0.07	<10	169	<10	<1	139
28	L4+00N 4+25E	20	<0.2	2.68	<5	45	10	0.37	3	31	63	176	5.82	<10	1.78	804	2	0.01	29	700	4	<5	<20	31	0.12	<10	169	<10	<1	76
29	L4+00N 4+37.5E	10	<0.2	2.46	<5	60	<5	0.25	2	30	42	213	8.48	<10	1.04	388	12	0.01	27	2290	16	<5	<20	44	0.07	<10	144	<10	<1	94
30	L4+00N 4+50E	10	<0.2	3.14	<5	90	<5	0.20	2	23	64	198	8.05	10	1.46	531	4	0.02	28	2050	4	<5	<20	54	0.11	<10	156	<10	<1	88
31	L4+00N 4+62.5E	5	<0.2	3.43	10	85	<5	0.36	2	28	53	121	5.47	<10	1.53	830	<1	0.01	28	1820	<2	<5	<20	28	0.09	<10	155	<10	<1	118
32	L4+00N 4+75E	5	<0.2	2.74	<5	40	<5	0.37	2	17	34	58	3.54	<10	0.87	389	<1	0.01	21	1460	2	<5	<20	22	0.10	<10	101	<10	<1	71
33	L4+00N 4+87.5E	<5	0.4	3.12	<5	60	<5	0.39	3	28	47	161	6.85	<10	1.27	598	10	0.01	29	1030	32	<5	<20	32	0.15	<10	145	<10	<1	100
34	L4+00N 5+00E	<5	0.4	2.44	<5	60	<5	0.55	2	23	56	118	4.68	<10	1.35	1213	2	0.01	25	690	4	<5	<20	33	0.11	<10	150	<10	<1	70
35	L5+00N 3+00E	5	0.4	2.60	<5	55	<5	0.22	3	25	30	116	5.23	<10	0.81	590	5	0.01	22	1830	10	<5	<20	24	0.11	<10	95	<10	<1	98
36	L5+00N 3+12.5E	<5	0.4	2.42	<5	45	<5	0.24	2	21	19	61	3.48	<10	0.44	713	3	0.02	14	1550	8	<5	<20	22	0.10	<10	69	<10	<1	91
37	L5+00N 3+25E	5	<0.2	2.14	<5	40	<5	0.15	2	18	31	99	4.17	<10	0.82	527	4	0.01	18	1300	8	<5	<20	12	0.09	<10	95	<10	<1	97
38	L5+00N 3+75.5E	<5	0.4	3.09	5	55	<5	0.31	3	39	38	138	5.43	<10	1.04	798	1	0.01	34	1580	<2	<5	<20	29	0.11	<10	105	<10	<1	112
39	L5+00N 3+50E	5	0.2	2.50	<5	55	<5	0.31	2	27	43	99	5.09	<10	1.23	924	1	0.01	23	1250	6	<5	<20	31	0.10	<10	117	<10	<1	78
40	L5+00N 3+62.5E	10	<0.2	2.41	<5	50	<5	0.21	2	26	47	168	7.10	<10	1.22	502	5	0.01	27	1240	12	<5	<20	20	0.07	<10	110	<10	<1	95
41	L5+00N 3+75E	5	1.2	2.58	10	65	<5	0.33	3	30	51	172	6.61	10	1.11	1230	2	0.01	27	1530	12	<5	<20	28	0.07	<10	119	<10	<1	97
42	L5+00N 3+87.5E	5	0.6	2.79	<5	65	<5	0.27	3	40	42	249	8.09	<10	1.25	1117	21	0.01	29	1580	30	<5	<20	28	0.07	<10	131	<10	<1	149
43	L5+00N 4+00E	<5	0.6	2.17	<5	100	5	0.28	4	23	34	127	8.48	<10	1.14	891	44	0.03	14	2250	44	<5	<20	106	0.06	<10	147	<10	<1	106
44	L5+00N 4+12.5E	<5	0.4	2.69	30	45	<5	0.14	3	33	19	147	7.22	<10	0.46	1260	6	0.02	15	2510	14	<5	<20	13	0.12	<10	99	<10	<1	177
45	L5+00N 4+25E	5	0.2	3.13	<5	60	<5	0.33	2	31	60	226	8.02	<10	1.52	1343	3	0.01	28	2090	6	<5	<20	28	0.12	<10	177	<10	<1	100
46	L5+00N 4+37.5E	5	0.4	3.71	10	90	<5	0.31	2	31	36	169	5.93	<10	0.89	762	1	0.01	30	2620	8	<5	<20	27	0.11	<10	106	<10	<1	183
47	L5+00N 4+50E	5	0.6	2.98	<5	50	<5	0.12	2	24	33	135	8.88	10	1.04	590	9	0.01	23	2290	6	<5	<20	17	0.12	<10	155	<10	<1	87
48	L5+00N 4+62.5E	<5	0.4	5.49	20	45	<5	0.22	2	28	22	75	5.01	<10	0.36	436	5	0.02	23	1590	6	<5	<20	15	0.14	<10	68	<10	<1	82
49	L5+00N 4+75E	<5	*Insufficient Sample*																											
50	L5+00N 4+87.5E	<5	<0.2	3.59	10	70	<5	0.44	2	29	52	91	5.53	<10	1.15	636	4	0.02	30	1280	16	<5	<20	26	0.14	<10	141	<10	<1	89
51	L5+00N 5+00E	<5	0.4	3.05	<5	100	<5	0.32	2	27	50	61	4.58	<10	1.00	1345	2	0.02	29	1270	8	5	<20	22	0.13	<10	125	<10	<1	103

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-086 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	L3+00N 3+00E	10	0.6	3.09	<5	55	<5	0.24	2	24	33	65	4.36	<10	0.90	554	1	0.02	27	1920	<2	<5	<20	21	0.09	<10	92	<10	<1	101
7	L3+00N 3+75E	<5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	L4+00N 3+12.5E	-	0.2	2.26	<5	80	<5	0.27	2	31	50	91	5.40	<10	0.88	1566	3	0.02	25	1940	6	<5	<20	39	0.10	<10	98	<10	<1	111
26	L4+00N 4+00E	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
28	L4+00N 4+25E	-	<0.2	2.76	5	45	<5	0.38	2	33	65	181	6.03	<10	1.84	838	3	0.01	29	740	8	<5	<20	31	0.12	<10	174	<10	<1	79
36	L5+00N 3+12.5E	<5	0.6	2.64	<5	40	<5	0.27	2	24	22	66	3.99	<10	0.49	797	3	0.02	18	1740	10	<5	<20	20	0.11	<10	77	<10	<1	108
45	L5+00N 4+25E	-	0.4	3.19	<5	60	5	0.36	2	33	65	220	8.51	<10	1.54	1452	4	0.01	28	2220	10	<5	<20	28	0.13	<10	185	<10	<1	114
Standard:																														
GEO'01		110	1.2	1.81	40	145	<5	1.62	2	16	58	85	3.27	<10	0.97	700	<1	0.02	19	650	18	<5	<20	67	0.10	<10	72	<10	3	70
GEO'01		115	1.4	1.96	40	145	<5	1.67	2	19	52	82	3.75	<10	1.05	714	<1	0.02	22	750	18	<5	<20	71	0.12	<10	81	<10	4	73

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

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TABLE 6: SILVER LAKE PROJECT 2001
WORLDSTOCK GRID: PROSPECTING NEW ROAD SAMPLES

SAMPLE NO	LOCATION	SAMPLE DESCRIPTION	SAMPLE TYPE	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm
21930	1050 SPR-01	Grey to green, pink. Strong alt. volc. Patchy mod. Carb. Some veinlet k.feld. Fine dissem/veinlet Cpy and Py. Non-magnetic.	BR/Grab	35	2.0	1969	22	163	10
21931	1050 SPR-02	Similar to above, more uniform, fine grained. Mod. Carb. Wk. Magnetic. Fine dissem. Py, Cpy throughout.	BR/Grab	60	4.6	3989	10	252	<5
21932	1050 SPR-03	Strong alt, hard, grey-white. Sil-carb-fine Py, non magnetic. Py. dissem. 3-4%, trace Cpy.	BR/Grab	115	2.8	2152	6	323	<5
21933	1150 SPR-04	Oxid., manganese staining. Sil. Some Ser. Several % fine dissem. Py local cubes. Non-magnetic, carb. Tr. Cpy.	2 m chip/BR	15	0.4	50	14	20	<5
21934	1250 SPR-05	Strong alt, med. green bleached Int/volc? carb, fine dissem. Py, Cpy. Strong malachite stain. Non-magnetic.	SC/Grab	40	3.4	3967	8	153	<5
21935	MR 1305-06	Sil-carb. Alt. FP >7% fg. dissem Py, Cpy? Plus Sil-carb alt, 4-5% dissem. Py. Both minor magnetic.	F/comp. Grab	10	0.2	109	18	70	<5
21936	MR 870-07	>40cm boulder, qtz-minor carb, patches to 7cm of fine grained Py>>Cpy, possible sphalerite, Mo?	F/Grab	25	1.6	187	216	4485	15

19-Jun-01

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

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ICP CERTIFICATE OF ANALYSIS AK 2001-125

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 #: WS 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	21930	35	2.0	2.26	10	45	20	4.39	<1	34	39	1969	7.95	10	2.57	2964	<1	0.02	9	1620	22	<5	<20	124	0.02	<10	159	10	<1	163
2	21931	60	4.6	0.37	<5	35	35	4.51	2	31	29	3989	5.97	<10	1.41	3358	<1	0.02	12	1600	10	<5	<20	185	<0.01	<10	21	<10	<1	252
3	21932	115	2.8	0.33	<5	35	15	4.23	4	40	23	2152	7.39	<10	1.53	2229	1	0.02	11	1580	6	<5	<20	174	<0.01	<10	20	<10	<1	323
4	21933	15	0.4	0.31	<5	30	<5	0.22	<1	17	20	50	6.10	<10	0.05	405	3	0.01	4	1750	14	<5	<20	22	<0.01	<10	10	<10	<1	20
5	21934	40	3.4	1.05	<5	35	50	4.04	1	19	29	3967	4.50	<10	1.57	1297	4	0.03	7	1850	8	<5	<20	167	<0.01	<10	51	<10	<1	153
6	21935	10	0.2	1.65	<5	55	<5	1.59	<1	20	45	109	7.24	<10	1.94	981	<1	0.02	8	2010	18	<5	<20	47	0.10	<10	129	<10	<1	70
7	21936	25	1.6	0.14	15	30	10	0.03	35	2	177	187	1.99	<10	0.05	98	162	<0.01	5	370	216	<5	<20	7	<0.01	<10	12	<10	<1	4485
QC DATA:																														
Resplit:																														
1	21930	40	1.8	2.21	<5	45	25	4.16	<1	31	35	1958	7.81	10	2.59	2811	<1	0.02	10	1800	20	<5	<20	123	0.01	<10	155	<10	<1	165
Repeat:																														
1	21930	-	2.0	2.30	<5	45	25	4.36	1	33	39	1991	7.92	10	2.60	2944	<1	0.02	10	1770	22	<5	<20	124	0.01	<10	161	<10	<1	161
Standard:																														
GEO'01		-	1.4	1.63	60	150	5	1.68	<1	19	55	87	3.96	<10	0.88	698	<1	0.01	25	780	32	5	<20	57	0.09	<10	68	<10	3	74

df/223
XLS/01
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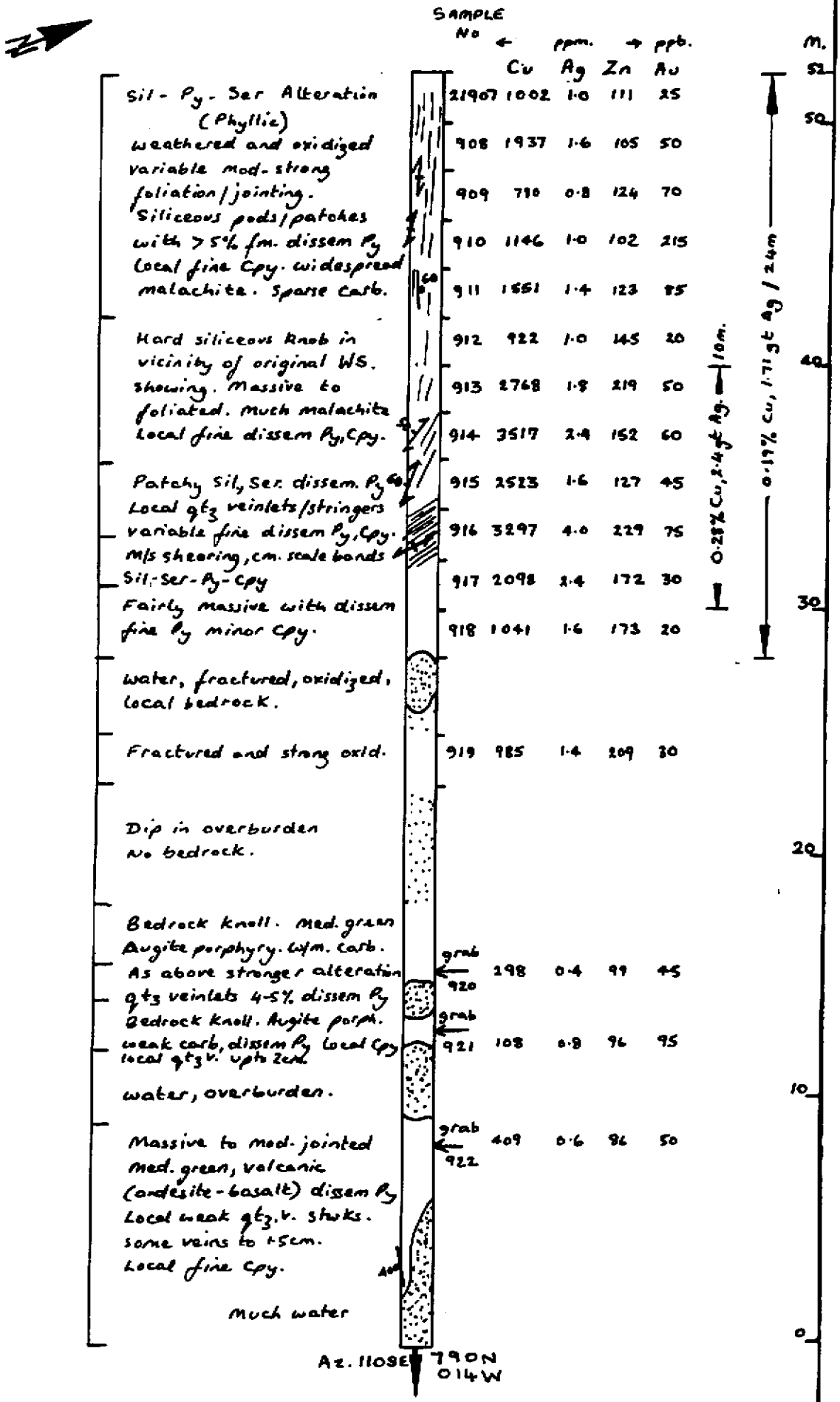
B.C. Certified Assayer

APPENDIX 4

2001 PHASE 2 EXPLORATION:
TRENCH AND SAMPLING DATA

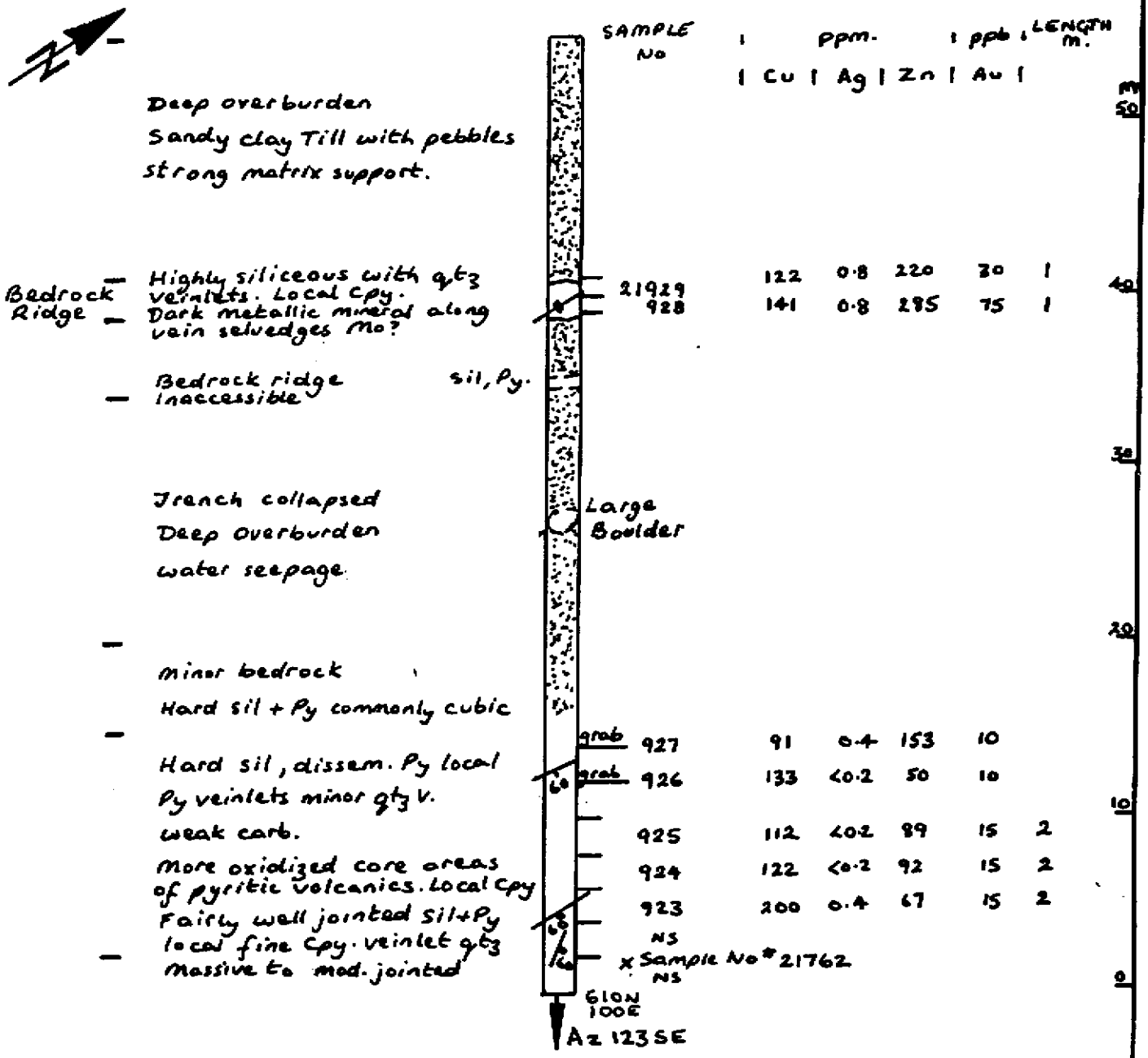
R. C. Wells, P.Geo., FGAC. Kamloops Geological Services Ltd.

TRENCH WS2001-1



TRENCH WS2001-1: GEOLOGY AND SAMPLING PLAN

Figure 16



TRENCH WS2001-2: GEOLOGY AND SAMPLING PLAN

Figure 17

TABLE 7: SILVER LAKE PROJECT 2001
WORLDSTOCK GRID: TRENCHING SAMPLES

SAMPLE NO	LOCATION	SAMPLE DESCRIPTION	SAMPLE TYPE	Cu ppm	Ag ppm	Au ppb	Zn ppm	Mo ppm
21901	PIT 1	Boulder milky quartz-local vugs/druse. Wk. brecciated. Patchy f/m Py, local malachite some Mo? In patches up to 7cm. Some bands.	F/grab	346	6.2	40	71	405
21902	755N:030E	Qtz veinlet stwk, Sil-Py-Ser (phyllic) host. Much fine dissem PY, patchy Cpy. Local 1cm Py-Cpy. Local 1cm Py-Cpy aggregates in qtz. Local cavities-druse.	BR/grab	1496	1.0	105	58	3
21903	"	Greenish grey fg. Sil-Py-Ser (phyllic) 5-8% fine dissem. Py local cubic. Approx. 5% irregular qtz veining, no carb. Local v. fine dissem. Cpy.	BR/grab	435	0.6	180	94	2
21904	PIT 2	Brecciated with angular fragments >6cm. F. grained, greenish with disseminated and blebby Cpy, minor Py. Non -carb., non-magnetic. Small 'High Grade' sample.	BR/grab	2.69%	31.5	170	181	<1
21905	612N:035E	Light greenish Sil+Py+Ser (phyllic) host with milky qtz veinlet stwks, some veins to 2cm. Med. cubic and fine dissem. Py. Patchy fine dissem. Cpy.	BR/grab	2237	2.4	60	107	2
21906	"	Similar to above, local vugs, druse in qtz stw,. Fine Cpy aggregates in wallrocks. Host 5-8% fine dissem Py. Qtz-Ser-Py alt. Local cm scale Cpy rich patches (like 21904).	BR/grab	8368	7.6	85	121	<1
21907	TRENCH 1	See Figure 16	BR/chip/panel 50-52 m	1002	1.0	25	111	2
21908	790N:014W	"	BR/chip/panel 48-50 m	1937	1.6	50	105	<1
21909	"	"	BR/chip/panel 46-48 m	790	0.8	70	124	2
21910	"	"	BR/chip/panel 44-46 m	1146	1.0	215	102	3
21911	"	"	BR/chip/panel 42-44 m	1551	1.4	85	123	1
21912	"	"	BR/chip/panel 40-42 m	922	1.0	20	145	2
21913	"	"	BR/chip/panel 38-40 m	2768	1.8	50	219	<1
21914	"	"	BR/chip/panel 36-38 m	3517	2.4	60	152	<1
21915	"	"	BR/chip/panel 34-36 m	2523	1.6	45	127	1
21916	"	"	BR/chip/panel 32-34 m	3297	4.0	75	229	2
21917	"	"	BR/chip/panel 30-32 m	2098	2.4	30	172	2
21918	"	"	BR/chip/panel 28-30 m	1041	1.6	20	173	<1
21919	"	"	BR/chip/panel 23-25 m	985	1.4	30	209	1
21920	"	"	BR/grab at 15 m	298	0.4	45	99	3
21921	"	"	BR/grab at 13 m	108	0.8	95	96	3
21922	"	"	BR/grab at 8 m	409	0.6	50	86	2
21923	TRENCH 2	See Figure 17	BR/chip/panel 4-6 m	200	0.4	15	67	1
21924	610N:100E	"	BR/chip/panel 6-8 m	122	<0.2	15	92	15
21925	"	"	BR/chip/panel 8-10 m	112	<0.2	15	89	5
21926	"	"	BR/grab at 12 m	133	<0.2	10	50	<1
21927	"	"	BR/grab at 14 m	91	0.4	10	153	2
21928	"	"	BR/chip/panel 39-40 m	141	0.8	75	285	192
21929	"	"	BR/chip/panel 40-41 m	122	0.8	30	220	18

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 2001-118

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

ATTENTION: RON WELLS

No. of samples received: 29
Sample type: Rock
Project #: WS2001-05
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	21901	40	6.2	0.08	60	40	<5	1.70	2	4	122	346	1.44	<10	0.74	757	405	<0.01	3	590	220	100	<20	47	<0.01	<10	32	<10	<1	71
2	21902	105	1.0	0.25	<5	35	<5	6.37	<1	16	38	1496	3.97	<10	2.63	1587	3	0.03	2	1290	6	<5	<20	193	<0.01	<10	20	<10	<1	58
3	21903	180	0.6	0.58	<5	20	<5	3.58	<1	31	39	435	6.06	<10	1.79	1361	2	0.02	18	1570	8	<5	<20	93	<0.01	<10	27	<10	<1	94
4	21904	170	>30	0.31	<5	25	<5	4.16	4	7	24	>10000	4.81	<10	1.69	1717	<1	0.02	3	<10	8	<5	<20	111	0.01	<10	23	<10	<1	181
5	21905	60	2.4	0.46	<5	25	<5	3.73	<1	17	31	2237	4.14	<10	1.69	1537	2	0.02	6	1420	8	<5	<20	111	<0.01	<10	33	<10	<1	107
6	21906	85	7.6	0.29	<5	20	<5	4.05	<1	15	42	8368	3.94	<10	1.68	1570	<1	0.01	2	980	4	<5	<20	113	<0.01	<10	13	<10	<1	121
7	21907	25	1.0	0.63	<5	40	<5	0.31	<1	33	15	1002	6.94	<10	0.29	1304	2	0.02	14	2040	8	<5	<20	14	<0.01	<10	28	<10	<1	111
8	21908	50	1.6	0.48	<5	30	<5	4.73	1	36	24	1937	7.08	<10	1.93	2040	<1	0.02	15	1400	6	<5	<20	101	<0.01	<10	25	<10	<1	105
9	21909	70	0.8	0.51	5	35	<5	2.12	<1	31	34	790	6.82	<10	0.65	1610	2	0.02	19	1380	8	<5	<20	41	<0.01	<10	19	<10	<1	124
10	21910	215	1.0	0.42	<5	35	<5	2.19	<1	38	29	1146	7.35	<10	0.81	1294	3	0.01	15	2000	10	5	<20	50	<0.01	<10	15	<10	<1	102
11	21911	85	1.4	0.35	<5	50	<5	1.47	<1	34	26	1551	6.72	<10	0.49	1851	1	0.01	13	1990	6	<5	<20	38	<0.01	<10	17	<10	<1	123
12	21912	20	1.0	0.63	<5	55	<5	0.89	<1	28	21	922	7.22	<10	0.51	1723	2	0.02	12	2060	8	<5	<20	27	<0.01	<10	47	<10	<1	145
13	21913	50	1.8	0.76	<5	35	<5	3.34	2	27	39	2768	7.31	<10	1.59	2308	<1	0.02	22	1840	12	<5	<20	94	<0.01	<10	67	<10	<1	219
14	21914	60	2.4	1.31	<5	40	<5	2.73	<1	25	26	3517	6.88	<10	1.98	1916	<1	0.02	12	1840	14	<5	<20	81	<0.01	<10	92	<10	<1	152
15	21915	45	1.6	1.03	<5	45	<5	2.23	<1	24	27	2523	5.98	<10	1.40	1824	1	0.02	14	1770	14	<5	<20	60	<0.01	<10	60	<10	<1	127
16	21916	75	4.0	0.63	15	20	<5	3.00	2	25	60	3297	6.91	<10	1.33	1629	2	0.02	17	1600	24	<5	<20	85	<0.01	<10	133	<10	<1	229
17	21917	30	2.4	1.43	<5	30	<5	2.67	<1	29	30	2098	5.51	10	1.90	1457	2	0.02	6	1610	16	<5	<20	78	<0.01	<10	88	10	1	172
18	21918	20	1.6	1.51	<5	30	<5	2.77	1	24	29	1041	5.45	20	1.92	1481	<1	0.02	5	1800	18	<5	<20	76	<0.01	<10	88	<10	4	173
19	21919	30	1.4	1.20	<5	25	<5	2.20	2	27	30	985	6.33	10	1.28	1236	1	0.02	6	1880	16	<5	<20	62	0.02	<10	79	20	7	209
20	21920	45	0.4	1.96	<5	40	<5	4.94	<1	29	52	298	6.98	20	3.17	1934	3	0.02	17	1670	14	<5	20	181	<0.01	<10	89	10	<1	99

CHRISTOPHER JAMES GOLD CORP.
C/O RON WELLS

ICP CERTIFICATE OF ANALYSIS AK 2001-119

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	21921	95	0.8	1.80	<5	30	<5	>10	<1	44	65	108	>10	10	2.08	2328	3	0.01	16	1360	20	<5	<20	355	<0.01	<10	64	10	<1	96
22	21922	50	0.6	1.04	5	35	<5	6.99	<1	22	42	409	4.49	<10	1.34	1933	2	0.02	4	1560	18	<5	<20	237	<0.01	<10	31	<10	<1	86
23	21923	15	0.4	0.64	<5	30	<5	5.44	<1	27	22	200	4.70	<10	0.82	1589	1	0.02	6	2160	10	<5	<20	267	<0.01	<10	35	<10	<1	67
24	21924	15	<0.2	1.30	<5	35	<5	5.54	6	25	29	122	6.24	<10	1.52	1823	15	0.02	32	2180	10	85	<20	185	<0.01	<10	82	<10	<1	92
25	21925	15	<0.2	1.69	<5	30	<5	5.23	<1	23	45	112	6.90	10	1.92	2414	5	0.02	22	2060	10	<5	<20	167	<0.01	<10	95	<10	<1	89
26	21926	10	<0.2	1.29	<5	25	<5	4.57	<1	23	28	133	5.04	10	1.63	1428	<1	0.02	6	2390	12	<5	<20	140	<0.01	<10	69	<10	<1	50
27	21927	10	0.4	0.50	<5	40	<5	5.50	2	26	27	91	5.47	<10	0.81	2187	2	0.03	10	2650	10	<5	<20	254	<0.01	<10	30	<10	<1	153
28	21928	75	0.8	0.46	<5	45	<5	>10	5	15	38	141	5.58	10	1.27	3218	192	0.02	13	2360	14	<5	<20	323	<0.01	<10	43	<10	<1	285
29	21929	30	0.8	1.02	<5	40	<5	>10	3	18	26	122	5.65	<10	1.85	4018	18	0.02	14	1980	10	<5	<20	356	<0.01	<10	45	<10	<1	220
QC DATA:																														
Resplit:																														
1	21901	45	6.6	0.09	60	45	<5	1.70	2	5	122	325	1.53	<10	0.78	757	416	<0.01	6	690	250	110	<20	50	<0.01	<10	35	<10	<1	71
Repeat:																														
1	21901	45	6.0	0.07	65	40	<5	1.78	2	4	129	333	1.49	<10	0.74	785	419	<0.01	4	600	236	105	<20	45	<0.01	<10	33	<10	<1	79
7	21907	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	21910	-	1.0	0.44	<5	40	<5	2.32	<1	40	31	1168	7.75	<10	0.83	1364	1	0.01	15	2100	8	10	<20	52	<0.01	<10	16	<10	<1	110
19	21919	-	1.2	1.20	<5	30	<5	2.15	1	26	29	964	6.03	10	1.31	1213	<1	0.02	6	1960	12	<5	<20	64	0.02	<10	79	<10	8	196
Standard:																														
GEO'01		120	1.4	1.63	60	150	<5	1.66	<1	19	55	87	3.96	<10	0.88	698	<1	0.01	25	780	32	5	<20	57	0.09	<10	68	<10	3	74

df/223
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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CERTIFICATE OF ASSAY AK 2001-119

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

20-Jun-01

ATTENTION: RON WELLS

No. of samples received: 29
Sample type: Rock
Project #: WS2001-05
Shipment #: None Given
Samples submitted by: Ron Wells

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)
4	21904	31.5	0.92	2.69

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

XLS/01

APPENDIX 5

2001 PHASE 2 EXPLORATION:
DIAMOND DRILLING DATA

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

TABLE 8: WORLDSTOCK 2001 PROGRAM: PHASE 2 DRILLING INFORMATION

DDH NO.	GRID LOCATION (Collar)	AZIMUTH	INCLINATION	DIP TEST @ m (Corrected)	LENGTH m	CASING m	START m	FINISH m
WS2001-01	8+30N: 0+85W	070	-50	-48@96.62 -49@206.35	208.78	5.59	28/6	29/6
WS2001-02	6+25N: 0+62E	227	-50	-48@93.57 -48@145.39	148.44	9.14	30/6	1/7
WS2001-03	10+56N: 0+46W	030	-55	-52@75.28 -52@136.75	144.78	12.80	1/7	2/7
WS2001-04	12+94N: 0+16.5E	210	-45	-45@87.48 -45@148.44	157.58	7.32	3/7	4/7
WS2001-05	12+94N: 0+16E	034	-45	-44@84.42	84.43	7.32	5/7	5/7
WS2001-06	12+62N: 0+46W	210	-50	-48@38.4	38.41	6.71	5/7	6/7
WS2001-07	10+82N: 0+09E	030	-68	-67@105.77	105.77	7.32	6/7	6/7

HIGHLIGHT ASSAY INTERVALS

HOLE NO.	FROM (m)	TO(m)	LENGTH (m)	Cu (ppm)	Ag (ppm)	Zn (ppm)
WS2001-01	11.15	29.40	18.25	505		1400
WS2001-01	59.00	69.40	10.40	3800	2.6	
WS2001-02	92.00	97.55	5.55	1381	1.52	
WS2001-03	44.86	52.80	7.94	1200		
WS2001-04	48.00	54.00	6.00	1600		
WS2001-07	34.40	55.30	20.90	1700	2.4	

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

Section Facing Az.340NW.

BL1000

COPPER IN SOIL ANOMALY >150ppm Cu

Peak Values upto 1006ppm Cu.

2001 IP. CHARGEABILITY ANOMALY

7.5-10

>10

1300m el.

1200m el.

Drill Trail

WORLDSTOCK SHOWING

0.78% Cu, 4×3m.(panel S.)

Logging Road

Ph(A)

Ph

massive Zn?

Sil, Py/Cpy

strong weathering Mal, Py local Cpy

0.19%Cu /24.0m

Projection of TRENCH#1 onto Section

0.28% Cu /10m

P1T81 50m S.

Trail

CREEK

0.14%Zn, 505ppm Cu/18.25m

In-Fill Sampling Required

0.38% Cu, 2.8gt Ag/10.4m

0.13% Cu/ 3.30m

0.13% Cu/ 4.37m

FAULT

3 Strong Alt. Ph(A) dissem. Py

3 Strong Alt. Ph(A) dissem. Py

3 Strong Alt. Ph(A) dissem. Py

3 Strong Alt. Ph(A) dissem. Py

3 Ph/P dissem Py

3 Coarse LT/Bx crudely flow ?

3 or 2 Alt. Fine grained

3 Alt. P Chl and Hem stockwork

DIAMOND DRILL HOLE NO. WS 2001-01

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
3201	11.15	13.65	2.50	20	488	0.4	<1	1582
3202	13.65	15.50	1.85	30	834	0.3	<1	475
3203	15.50	17.50	2.00	30	778	0.6	<1	532
3204	17.50	19.00	1.50	25	536	0.5	3	1204
3205	19.00	20.80	1.80	30	377	0.6	12	1275
3206	20.80	22.40	1.60	45	707	0.6	1	2186
3207	22.40	24.40	2.00	15	422	0.7	<1	983
3208	24.40	26.20	1.80	15	192	0.6	<1	685
3209	26.20	27.32	1.12	35	458	0.6	<1	1362
3210	27.32	29.40	2.08	55	327	0.6	<1	3124
3211	36.00	40.25	1.25	30	496	0.5	<1	196
3212	40.70	42.60	1.90	10	288	<0.2	2	181
3213	42.88	44.88	2.00	5	34	<0.2	2	57
3214	44.88	46.47	1.79	8	43	<0.2	2	80
3215	46.47	48.31	1.84	10	268	0.2	13	76
3216	48.31	50.31	2.00	15	343	0.3	82	74
3217	50.31	53.70	2.39	20	661	0.4	34	130
3218	59.00	61.00	2.00	20	1098	0.4	<1	118
3219	61.00	62.83	1.83	80	4750	2.5	<1	148
3220	62.83	64.01	1.38	120	4250	3.8	<1	396
3221	64.01	65.42	1.41	80	9335	6.3	3	368
3222	65.43	66.80	1.38	65	3053	2.3	16	115
3223	66.86	68.26	1.46	40	2917	0.9	<1	100
3224	68.28	69.40	1.14	45	1357	0.3	<1	81
3225	73.90	75.50	1.70	240	935	1.0	5	230
3226	76.50	77.50	2.00	80	560	0.5	<1	487
3227	77.50	79.00	1.50	45	549	0.7	<1	2388
3228	79.00	80.50	1.50	45	1255	1.0	<1	202
3229	80.50	82.30	1.80	60	1328	0.7	<1	66
3230	92.23	94.36	1.72	80	1953	0.8	<1	41
3231	94.95	96.40	1.45	45	1375	0.2	8	31
3232	96.40	97.60	1.20	20	1168	0.4	6	24
3233	102.25	104.25	2.00	20	200	<0.2	2	33
3234	104.25	106.00	1.75	20	80	<0.2	3	28
3235	108.69	110.31	1.42	30	268	0.4	<1	88
3236	110.31	112.26	1.95	45	445	0.5	<1	48
3237	114.97	116.06	1.51	15	391	<0.2	<1	84
3238	116.06	118.06	2.00	30	457	0.4	2	28
3239	118.06	120.06	2.00	40	913	1.0	2	62
3240	120.06	122.06	2.00	15	271	<0.2	<1	33
3241	122.08	123.80	1.72	10	214	<0.2	3	32
3242	123.80	125.15	1.35	5	90	<0.2	4	33
3243	125.15	127.15	2.00	20	98	0.2	<1	142
3244	127.15	129.82	2.67	20	191	0.2	<1	156
3245	129.82	132.10	2.28	45	268	0.8	4	141
3246	136.73	138.77	1.04	10	306	<0.2	<1	40
3247	142.34	144.34	2.00	25	156	1.2	21	75
3248	144.34	146.34	2.00	25	80	0.4	13	49
3249	149.77	151.77	2.00	15	165	<0.2	1	37
3250	151.77	153.15	1.38	5	197	<0.2	<1	34
3251	153.15	154.53	1.38	10	216	<0.2	27	31
3252	154.53	156.53	2.00	15	352	<0.2	3	23
3253	156.53	158.34	1.81	15	330	<0.2	<1	46
3254	158.34	159.80	1.46	10	240	<0.2	1	28
3255	163.04	164.40	1.36	10	87	<0.2	<1	33
3256	164.40	166.40	2.00	15	162	<0.2	9	38
3257	175.45	177.20	1.75	30	87	<0.2	10	32

LEGEND

Hole Collar

Casing

Sample No. (Last 2 digits)

Highlight Assay Interval

Projected Unit or Zone

Lithology or Alteration Unit

Foliation/ Fabrics - Lamination

Vein (probable orientation)

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

3 **Volcaniclastic Rocks**
These include volcaniclastic equivalents of 2a -mafic tuffs and more intermediate feldspar (plagioclase) phyric, massive to volcaniclastic units (3fp).Some lapilli tuffs /breccias are bi-modal. Tuffs(3t), Lapilli Tuffs (lt) and Breccias (Bx) have been distinguished. Some crowded plagioclase porphyry dikes (FP or 3FP) are present.

2 **Mafic Volcanics and Intrusive Equivalents.**
Augite, local hornblende porphyritic basalts/andesites (2a) Some plagioclase phyric (2f).

ALTERATION

P Propylitic. Often with Ep, Chl, Carb, Hem, rare Mgt. Fairly abundant Py.
A Argillic. Ser, clays, minor Carb. Variable amounts dissem/veinlet Py.
Ph Phyllic. Qtz, Ser and Py (Carb). Significant dissem/veinlet Py.

0 50M

SCALE

BL.000

DDH.WS2001-01
EOH. 200.70m.
At Collar Dip -50, Az.070

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
WORLDSTOCK GRID

DRILL PROFILE: DDH.WS2001-01
SECTION APPROX.825N.AZ.070

DATE: 15/12/2001

PREPARED BY: R. e. Wells

KAMLOOPS GEOLOGICAL SERVICES

Fig. 19

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS2001-01

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-5.49 Casing Overburden and Weathered Bedrock 2.44-62.63 Strong Altered Volcaniclastic Rocks. Variable Alteration of Deformation mask primary textures. Augite Porphyry Sections	0	0-2.44 Sandy clay Till						
		2.44-10.80 Variably oxidized, mottled white-brown, Rubbly core recovery. Fine grained, siliceous-pyritic. Variably veined. Local ghosts of fragments-lapilli? Non magnetic	Variable foliation 50-60°CA. Widespread brittle fracturing. Local sub-conformable qtz veins to 5mm (35°60°CA)	Pervasive silica-sericite? Weak oxidized, no carbonate	2-5% very fine disseminated Py local Py veinlets			
		10.80-13.65 As above, not oxidized. Local granular appearance - feldspar?	Irregular fine quartz veinlets. Sharp and vague contacts	As above	2-25% disseminated and veinlet Py. More abundant quartz	11.15	13.65	03201
		13.65-15.50 Light green coloured augite porphyry with strong flow alignment. Fine grained groundmass.	Strong flow alignment of phenocrysts and some quartz veinlets 60°CA	bleached commonly rimmed phenocrysts within groundmass patchy or rarely		13.65	15.50	03202
		15.50-22.40 Light coloured, fine grained siliceous-pyritic with variable foliation (sericite)	Variable foliation 60°CA 70-90°CA Py veinlets Qtz veining variable 15-35° CA also high angle	Silica-Pyrite (sericite) Disseminated emerald green mineral (Cr mica) and end of section	of fm. Pyrite local rims. Fine disseminated and veinlet Py throughout (variable 2-5%) @ 16.50 -20.75 milky qtz veining with 5mm local 5% coarse mineral (Sph) minor Py	15.50	17.50	03203
						17.50	19.00	03204
						19.00	20.80	03205
					Copy	20.80	22.40	03206
						22.40	24.40	03207
		22.40-27.32 Mottled greens, remnant porphyritic textures 26.0-27.32. Altered augite and or hornblende phyric - obliterated by emerald green mineral, flow aligned phenos, some feldsp. Local remnant fragmental textures	Strong fabrics 50-60°CA possibly fragmental-foliated matrix. Local high angle CA Py zones 1-2cm wide	Variably bleached with emerald green mineral-silica-Py-sericite? Siliceous or albitic?	Variable fine dissem and veinlet Py, local broader Py rich bands	24.40	26.20	03208
						26.20	27.32	03209
		27.32-42.68 Light greys to green-greys, fine grained with local remnant fragmental textures. Some ghosts of fragments upto 12cm long. Non carbonated, non magnetic commonly speckled - original med. grained ac feldspar phyric sections?	A few irregular qtz veinlets to 1cm. Fabrics - foliation is generally crude 50-60°CA 5cm Py veinlets at top of section.	little sericite Patchy weak chlorite Local fine emerald green mineral.	A few pyritic veinlets at top generally 1-3mm. Aggregates of fine-med grained Py 2-3%. 39.60-40.25 More chloritic, 3-5% fine dissem. Py.	27.32	39.40	03210
						39.00	40.25	0321

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.S. Wallis

DATE: 29 October 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-01

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
			Stronger 50-60°CA foliation zone qtz veining (upto 2cm) 20°CA			40.70	42.68	03212
						42.68	44.68	03213
		42.68-52.70 Speckled light grey-white, med-hard (local sa/s) predominantly fine grained local ghosts of phenocrysts. Non carb, non magnetic.	Foliation-alignment is generally 70°CA crude Sub-concordant 60-70°CA qtz veinlets generally (1cm Variable density 1-2 per 10cm. some) leany qtz veins to 1cm 20°CA at end of section	Pervasive Silica - Pyrite (Sericite), patchy clay. No carb. Strong clay zone 46.47-48.31 more siliceous either side. 45.80-46.47 strong 70-80° banding with quartz	2-3% disseminated fine grained Py throughout incl. clayey zone. Local narrow Py veinlets 60-80°CA.	44.68	46.47	03214
						46.47	48.31	03215
						48.31	50.31	03216
						50.31	52.70	03217
		52.70-62.32 Mottled light to med greens and greys. Fine grained, non magnetic. local ghosts of fragmental textures - poorly sorted lapilli tuff protolith? Fairly chloritic with patchy epidote	more massive with low veinlet density Few narrow, high angle CA qtz veinlets local 20°CA 61.80-61.90 irregular 50°CA qtz carb vein bx with Py	weak to moderate chlorite throughout Local foliation. Epidote generally weak M/C 59.0-60.0. weak carb with Hem epid local hematite veinlets Non magnetic	1-2% fine dissem Py throughout 2-3% Cpy (ffm) with bx at end of section local hematite.	59.00	61.00	03218
						61.00	62.63	03219
62.63-66.80 Crowded Feldspar Porphyry Dike and Potassic Altered wallrocks. 66.80-116.05 Strong Altered, Fine grained with Volcaniclastic Protoliths?		crowded light pink feldspar porphyry dike 64.01-65.42 (strong brecciated and sulfide veined). The wallrocks, bleached, fractured diss Py, Cpy 66.80-76.00 Light grey to buff, fine grained, frequently with weak to moderate foliation Protolith unclear - fine grained volcanic or tuff.	Many fractures and veinlets 50-70°CA. Bx dike. Contacts 45°CA Foliation often 50°CA low density of qtz veinlets <5mm locally vuggy with fine druse (30-60°CA) Clay zone 71.25-72.0 25°CA	strong groundmass K-feldspar in dike and wallrocks. Sericite? Silica - Sericite-clay - Fine Py. No K-feldspar or carb sericite content difficult to estimate	2-3% fine fracture Py in country rocks minor Cpy. 5% Py and blebby Cpy in dike Variable 1-3% fine disseminated Py higher % often proximal to qtz veining. Local Py veinlets	62.63	64.01	03220
						64.01	65.42	03221
						65.42	66.80	03222
						66.80	68.26	03223
						68.26	69.40	03224
						73.80	75.50	03225
						75.50	77.50	03226
		76.00-82.70 Lighter coloured more silicified with vuggy qtz veinlets/veins	Cooler foliation 50°CA. Veins 0.5 to 1cm variable angles CA. Vuggy/druse.	Silica + Py = Ser	Drusy qtz veins with local f/m Py local stringers of Py/Cpy grey mineral?	77.50	79.00	03227
						79.00	80.50	03228

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: K. Walker

DATE: October 30, 2001

DIAMOND DRILL LOG — SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS2001-01 — PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
						80.50	82.30	03229
		92.70 - 100.08 Light greys to brownish Fine grained, fairly siliceous alteration obscures textures. Cavde to moderate foliated throughout. Minor amounts of fine disseminated pyrite. Non carbonated, non magnetic	Cavde to moderate foliation (sericite?) @ 50°CA locally 40-45° Low density of fine q/z veinlets generally 40-60°CA Below 93m some chlorite stringers 30-50°	Silica - minor sericite - fine Py Pervasive phyllic Alt. more massive and siliceous 94.95-97.32	Fine to V. fine disem. Py - 1-2% Local small Py blebs aggregates < 1cm. Siliceous zone has local 40-50°CA Py veinlets and local higher concentration	92.23	94.95	03230
						94.95	96.40	03231
						96.40	97.60	03232
		100.08 - 108.69 Similar to above but more sericite and sericite. More foliated elsewhere with relict fine lapilli tuff textures. Aligned fragments (1-2cm), matrix supported	Variable Mod/Strong foliation 50°CA, aligned fragments 45°CA V. low density of q/z veinlets	weak chloritic at top, softer less altered elsewhere. No carb, non magnetic	1-2% fine to very fine, patchy disem Py.	102.25	104.25	03233
						104.25	106.00	03234
		108.69 - 110.31 Light grey-green fine grained, more sericitic - foliated/laminated carb altered.	Lamination (foliation) 50°CA Low density carb. veinlets	sericite, chl.? pervasive weak carb. non magnetic	2-3% fine disem Py	108.89	110.31	03235
		110.31 - 116.08 Light greys to buff, fine grained, mod. foliated with some greenish sericite-chlorite (carb) sections. Non magnetic local remnant lapilli & brecciated (some unit below)	Variable M/S fine foliation 50°CA Concordant carb veinlets local Py 114 - 116.05 More bx with clay	sericite - Py - patchy carb (weak) some weak clay with bx at depth.	Variable 1-4% fine patchy disem. Py.	110.31	112.26	03236
						114.75	116.08	03237
						116.08	118.08	03238
116.05 - 129.82 Fine grained Felsic unit rich in K. feldspar, dike or flow?		116.08 - 123.80 As general description	Massive local weak fabrics. V. low density of q/z veinlets 1 cm wide.	siliceous, non carb strong K. feldspar. (Primary or Secondary?)	2-3% fine disem Py local aggregates Some fine Cpy?	118.08	120.08	03239

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: A.C. Lello DATE: 30 Oct./1 Nov. 2001.

DIAMOND DRILL LOG — SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-01 — PAGE NO. 4

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
cont from Pg 3. Light pink/white with 2-5% 1-2mm chloritized mafics. Local crowded feldspar Porp. K-feld. rich groundmass. Non magnetic, non carb.			2-3 per metre generally at 65°CA & 30°CA. Some with Cpy	K-feldspar primary or secondary?	Cpy occurs with qtz vein @120.6	120.08 122.08	122.08 123.80	03240 03241
		123.80-125.15 Crowded F.P. strong alignment 45°CA	strong fabrics 45°CA few veins.	K. feldspar groundmass		123.80	125.15	03242
		125.15-129.82 Light grey more siliceous with remnant feld. porph. textures strong K. feldspar groundmass. Non magnetic.	local crude 45°CA fabrics. Numerous vuggy qtz veinlets variable angles CA. Below 128m stronger foliation local Py veins 65°CA	sili-potassic (K-feld) with brecciation & qtz veinlets stwks.	Sparse fine Py 1-3% fine dissem and local vein Py veinlets & blebby Py more abundant below 128	125.15 127.15 129.82	127.15 129.82 132.10	03243 03244 03245
129.82-141.65 Fine grained, strongly Altered and variable foliated units. Propylitic-Phyllic.		129.82-132.10 Mixed greys, greens, f.g. chlorite-sericite with bleached [illegible] massive siliceous sections	massive to foliated 45°CA variable chl, carb, qtz v.	chlorite (sericite) patchy more siliceous chloritic and carb.	3-5% fine dissem and coarser veinlet Py			
		132.10-135.73 Med green, f.g. with 2-3mm chloritized mafic phenocrysts. carbonated non magnetic. Local strongly aligned	variable alignment/lam locally strong 40-50°CA numerous fine carb, local chl/sil veinlets	non magnetic	2-5% fine dissem Py 2-4% fine dissem Py			
		135.73-136.77 f.g. sil. med. fabrics 50°CA	variable angles	Light green sericite - chlorite. Some silica	local 1cm Py veins 45°CA	135.73	136.77	03246
		136.77-141.65 Light grey-buff to greenish f.g. strong foliated/laminated. Non carb. Sericite? minor chlorite, clayey sections	Fine lamination - fabrics 60°CA. Fine irregular qtz veinlets. strong foliation 65°CA		General concordant dissem and stringer fine grained Py 1-4%			
141.65-142.34 FAULT (65°CA)		strong chlorite - clay fault	Some buckling.					
142.34-151.77 As at 129.82.		142.34-146.73 Light grey to white more siliceous f.g. sections with qtz + Py veining. Fine grained with local emerald green mineral.	Brecciation and veining in upper part more laminated/foliated with depth. Concordant qtz veinlets 50°CA	Siliceous with qtz veining, sparse K-feld local patches of w/m carb.	142.34-145.0 3-8% veinlet f/m Pyrite decreasing below	142.34 144.34	144.34 146.34	03247 03248
		146.73-151.77 Light grey to greenish grey transitional with unit above. Variable fine lamination/fol. Ser/chl weak/mod pervasive carb. Non magnetic	Variable lam/fol and some concordant Py veinlets 50°CA local 1cm veins 70°CA. Local qtz veinlets.	sericite - carb - pyrite - some silica - weak chlorite non magnetic	Py veinlets - low density some dissem zones (concordant).	149.77	151.77	03249
151.77-154.10 Felsic Dike? white to pink. Strong Altered. Fine-medium grained		white becoming pinkish f/m grained Altered Feldspar Porphyry sparse alt. mafics. Siliceous-K. feld groundmass	Fairly massive. Fine qtz & qtz-carb veinlets variable angles CA	Siliceous-potassic (KB) also patchy pervasive carb.	5-7% fine grained dissem Py	151.77 153.15 154.53 156.53	153.15 154.53 156.53 158.34	03250 03251 03252 03253
154.10-159.80 Sili-Potassic (K.feldspar) Alteration.		154.10-159.80 Light greenish grey, strong pervasive sili-potassic (K-feldspar) alteration with patchy sericite, carbonate.	Carb veins, chl. core subparallel CA. Fairly massive local 10-30°CA carbonate & or qtz minor, dk chl. veinlets.	Sili-potassic? with sericite patchy carb. Some may be altered intrusive	3-5% fine-med dissem local veinlet Py specks of Cpy 158.50-159.50	158.34	159.80	03254

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: [signature] DATE: Nov. 1 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-01 PAGE NO. 5

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
159.80-174.22 Strong Alteration, Sericite-Chlorite (Phyllic-Propylitic)	160	Mixed light grays to greens becoming more uniform green with depth. Fine grained silica-sericite with carbonate developing patchy epidote downwards (below 168) Probably a transition between phyllic and propylitic alteration. Patchy siliceous esp 163.04-164.40. Epidote sections have recognizable feldspar laths below 168m	massive with low density of fine irregular carb. violets locally with dark chlorite @ 166.10-166.30 qtz-carb vn/violet zone 60°CA	Green sericite-chlorite, patchy siliceous. Variable w/m pervasive carb. Patchy epidote below 168m. Non magnetic	Patchy, highly variable 1-5% fine disseminated py. Local aggregates some violets	163.04	164.40	03255
	170					164.40	166.40	03256
174.22-181.60 Coarse Lapilli Tuff-Breccia?		Probable coarse lapilli tuff-breccia? Mixed pinks, whites, greys fine grained-rubbly speckled with 5-7% altered mafics. Variably weak carb. Non magnetic. (This may be an early dike?)	Rubbly primary? textures. Local fine carb. violets up to 1cm wide. Variable angles CA @175.6-176.92 strong foliation 20°CA	Patchy pervasive weak carbonate. Pinkish colour probably due to disseminated hematite.	Patchy fine disseminated py.	175.45	177.20	03257
	180							
181.60-191.48 Uniform Flow or fine Tuffs		Uniform light gray to green, fine grained, massive unit, could be flow or massive fine tuff. Local remnant granular textures. Non magnetic	Low density of fine carbonate violets locally with some dark chlorite	weak carbonate alteration, minor chlorite.	trace-1% v. fine disseminated py.			
	190							
191.48-208.78 EOH Probable Lapilli Tuff Sequence		Patchy light grays to greens locally speckled. Remnant textures suggest fine upto 2cm angular lapilli. Some fine grained uniform sections as above.	Low density of fine carbonate. Local py violets variable angles CA.	weak to moderate patchy pervasive carbonate. Some chloritic sections. Pinkish hematite sections.	Sparse fine disseminated py / isolated violets.			
	200							

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: A. Lewis DATE: November 1, 2001

DIAMOND DRILL HOLE NO. WS 2001-01

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
3201	11.15	13.65	2.50	20	488	0.4	<1	1562
3202	13.65	15.50	1.85	30	834	0.3	<1	475
3203	15.50	17.50	2.00	30	775	0.9	<1	532
3204	17.50	19.00	1.50	25	536	0.8	3	1204
3205	19.00	20.80	1.80	30	377	0.6	12	1276
3206	20.80	22.40	1.60	45	707	0.8	1	2186
3207	22.40	24.40	2.00	15	422	0.7	<1	992
3208	24.40	26.20	1.80	15	192	0.6	<1	883
3209	26.20	27.32	1.12	35	458	0.6	<1	1392
3210	27.32	29.40	2.08	55	327	0.6	<1	3124
3211	39.00	40.25	1.25	30	498	0.5	<1	196
3212	40.70	42.68	1.98	10	268	<0.2	2	191
3213	42.68	44.68	2.00	5	34	<0.2	2	57
3214	44.68	46.47	1.79	5	43	<0.2	2	50
3215	46.47	48.31	1.84	10	265	0.2	13	70
3216	48.31	50.31	2.00	15	243	0.2	62	74
3217	50.31	52.70	2.39	20	661	0.4	34	130
3218	59.00	61.00	2.00	20	1098	0.4	<1	116
3219	61.00	62.63	1.63	60	4750	2.5	<1	148
3220	62.63	64.01	1.38	120	4250	2.8	<1	395
3221	64.01	65.42	1.41	80	9333	9.3	3	388
3222	65.42	66.80	1.38	65	3053	2.3	18	115
3223	66.80	68.26	1.46	40	2917	0.9	<1	100
3224	68.26	69.40	1.14	45	1357	0.3	<1	81
3225	73.80	75.50	1.70	240	935	1.0	5	236
3226	75.50	77.50	2.00	80	590	0.5	<1	497
3227	77.50	79.00	1.50	45	543	0.7	<1	2355
3228	79.00	80.50	1.50	45	1255	1.0	<1	202
3229	80.50	82.30	1.80	60	1328	0.7	<1	66
3230	93.23	94.95	1.72	50	1353	0.5	<1	41
3231	94.95	96.40	1.45	45	1375	0.2	6	31
3232	96.40	97.60	1.20	20	1166	0.4	6	24
3233	102.25	104.25	2.00	20	200	<0.2	2	33
3234	104.25	106.00	1.75	20	89	<0.2	3	28
3235	108.89	110.31	1.42	30	288	0.4	<1	88
3236	110.31	112.26	1.95	45	445	0.6	<1	46
3237	114.57	116.08	1.51	15	391	<0.2	<1	54
3238	116.08	118.08	2.00	30	437	0.4	2	28
3239	118.08	120.08	2.00	40	913	1.0	2	92
3240	120.08	122.08	2.00	15	271	<0.2	<1	32
3241	122.08	123.80	1.72	10	214	<0.2	3	32
3242	123.80	125.15	1.35	5	90	<0.2	4	33
3243	125.15	127.15	2.00	20	95	0.2	<1	142
3244	127.15	129.82	2.67	20	191	0.2	<1	159
3245	129.82	132.10	2.28	45	265	0.6	4	141
3246	135.73	136.77	1.04	10	308	<0.2	<1	40
3247	142.34	144.34	2.00	25	156	1.2	21	75
3248	144.34	146.34	2.00	25	80	0.4	13	49
3249	149.77	151.77	2.00	15	165	<0.2	1	37
3250	151.77	153.15	1.38	5	197	<0.2	<1	34
3251	153.15	154.53	1.38	10	216	<0.2	27	31
3252	154.53	156.53	2.00	15	352	<0.2	3	23
3253	156.53	158.34	1.81	15	330	<0.2	<1	46
3254	158.34	159.80	1.46	10	246	<0.2	1	28
3255	163.04	164.40	1.36	10	87	<0.2	<1	33
3256	164.40	166.40	2.00	15	162	<0.2	9	36
3257	175.45	177.20	1.75	30	87	<0.2	10	32

14-Nov-01

ECO-TECH LABORATORIES LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2001-392

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

ATTENTION: RON WELLS

No. of samples received:30
Sample type: Core
Project #: WS 2001-01
Shipment #: 01
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	03201	20	0.4	0.51	<5	35	<5	4.83	10	29	37	488	5.67	20	2.43	2727	<1	0.02	9	1640	12	<5	<20	177	0.01	20	21	<10	10	1562
2	03202	30	0.3	2.18	<5	40	<5	7.25	3	38	226	834	5.86	20	5.94	4061	<1	0.01	123	1150	4	<5	<20	407	0.02	20	85	<10	6	475
3	03203	30	0.9	0.53	5	35	<5	6.01	4	21	31	775	5.18	20	2.75	2327	<1	0.03	11	1690	4	5	<20	326	0.01	20	23	<10	8	532
4	03204	25	0.8	0.32	10	30	<5	5.09	8	21	39	536	5.45	20	2.45	2653	3	0.02	8	1620	6	15	<20	209	0.01	20	16	<10	8	1204
5	03205	30	0.6	0.29	15	30	<5	4.86	9	20	50	377	5.78	20	2.36	2519	12	0.02	7	1610	8	40	<20	191	0.01	10	14	<10	8	1276
6	03206	45	0.8	0.34	25	35	<5	5.24	15	25	37	707	5.54	20	2.35	3004	1	0.02	7	1670	6	55	<20	191	0.01	20	17	<10	7	2186
7	03207	15	0.7	1.16	<5	35	<5	4.12	7	24	51	422	5.28	20	2.42	3095	<1	0.02	13	1720	4	<5	<20	117	0.01	20	47	<10	8	992
8	03208	15	0.6	0.96	<5	30	<5	4.22	6	28	35	192	6.11	20	2.59	2946	<1	0.02	4	1630	6	<5	<20	124	0.01	10	31	<10	7	883
9	03209	35	0.6	0.92	<5	40	<5	8.76	9	31	119	458	5.68	20	4.40	5492	<1	0.02	82	1210	6	<5	<20	277	0.02	20	43	<10	8	1392
10	03210	55	0.6	0.58	<5	35	<5	4.69	20	31	45	327	6.91	20	2.23	2077	<1	0.02	8	1710	8	<5	<20	153	<0.01	<10	21	<10	8	3124
11	03211	30	0.5	0.79	<5	35	<5	4.44	2	42	98	498	7.77	20	2.68	2280	<1	0.01	34	1530	8	<5	<20	150	<0.01	<10	30	<10	9	196
12	03212	10	<0.2	0.30	<5	40	<5	4.64	1	28	40	288	5.75	20	1.87	1692	2	0.02	7	1830	10	<5	<20	107	<0.01	10	13	<10	13	191
13	03213	5	<0.2	0.51	<5	35	<5	3.89	<1	27	59	34	6.26	20	1.82	780	2	0.02	9	1720	10	<5	<20	140	<0.01	10	30	<10	10	57
14	03214	5	<0.2	0.99	<5	35	<5	3.20	<1	34	48	43	7.97	20	2.37	855	2	0.02	11	1790	8	<5	<20	142	<0.01	<10	49	<10	9	50
15	03215	10	0.2	0.77	<5	25	<5	3.30	<1	33	56	265	7.06	30	2.02	946	13	0.02	18	1770	4	<5	<20	219	<0.01	<10	105	<10	23	70
16	03216	15	0.2	0.85	<5	35	<5	2.94	<1	29	34	243	7.36	30	1.75	955	62	0.02	9	1820	32	<5	<20	175	<0.01	20	92	<10	26	74
17	03217	20	0.4	0.77	<5	20	<5	3.76	1	34	46	661	6.27	30	2.18	1180	34	0.04	8	1540	12	<5	<20	176	<0.01	<10	104	<10	27	130
18	03218	20	0.4	2.07	<5	25	<5	2.63	<1	43	43	1098	6.91	30	2.94	1187	<1	0.02	13	1980	14	<5	<20	187	<0.01	<10	116	<10	31	116
19	03219	60	2.5	1.44	5	35	<5	3.93	1	37	37	4750	5.95	30	2.66	1498	<1	0.03	12	1890	14	<5	<20	199	0.01	<10	130	<10	29	148
20	03220	120	2.8	0.94	5	40	<5	5.08	2	25	51	4250	6.66	30	2.21	1787	<1	0.02	11	1830	48	<5	<20	193	0.01	<10	99	<10	34	395

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-392 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
21	03221	80	9.3	0.50	40	30	15	3.52	3	16	74	9333	5.62	20	1.47	1389	3	0.02	9	1170	40	10	<20	132	0.02	<10	74	<10	20	388
22	03222	65	2.3	1.05	5	45	25	7.53	<1	39	60	3053	6.74	30	2.52	1707	18	0.04	30	1610	34	<5	<20	250	0.01	<10	141	<10	28	115
23	03223	40	0.9	1.30	<5	45	<5	5.23	1	41	64	2917	7.28	30	3.38	1407	<1	0.02	33	1400	16	<5	<20	214	0.01	<10	170	<10	21	100
24	03224	45	0.3	1.19	<5	55	<5	6.04	<1	45	64	1357	8.01	30	3.76	1547	<1	0.03	35	1370	6	<5	<20	296	<0.01	10	144	<10	18	81
25	03225	240	1.0	0.37	<5	30	<5	4.92	2	25	40	935	4.62	10	1.77	905	5	0.02	5	2040	10	<5	<20	106	<0.01	<10	16	<10	16	236
26	03226	80	0.5	0.32	10	30	<5	5.49	4	29	34	590	5.59	20	2.15	2213	<1	0.01	7	2130	8	<5	<20	124	<0.01	<10	13	<10	12	497
27	03227	45	0.7	0.31	20	25	<5	4.63	24	20	45	543	4.62	20	1.74	1866	<1	0.02	4	1680	14	20	<20	97	<0.01	<10	13	<10	14	2355
28	03228	45	1.0	0.34	35	30	<5	4.85	2	30	43	1255	4.41	10	1.76	1582	<1	0.02	5	1860	8	20	<20	93	<0.01	<10	13	<10	11	202
29	03229	60	0.7	0.36	<5	30	<5	4.44	<1	16	44	1328	3.88	10	1.73	1105	<1	0.02	6	2020	4	<5	<20	110	<0.01	<10	13	<10	16	66
30	03230	50	0.5	0.50	<5	35	<5	3.99	1	38	62	1353	7.47	20	2.68	1074	<1	0.02	18	1460	2	<5	<20	117	<0.01	10	44	<10	5	41
QC DATA:																														
Resplit:																														
1	03201	25	0.4	0.52	<5	40	<5	5.98	10	31	41	488	6.16	20	2.46	2912	<1	0.02	8	1670	12	<5	<20	185	0.01	<10	23	<10	10	1704
Repeat:																														
10	03210	35	0.2	0.59	<5	30	<5	4.75	20	32	45	327	6.94	20	2.23	2085	<1	0.02	7	1750	8	<5	<20	149	<0.01	10	22	<10	8	3204
19	03219	60	2.5	1.46	<5	30	15	3.66	1	35	37	4923	5.68	30	2.70	1448	<1	0.03	12	1780	6	<5	<20	200	0.01	<10	130	<10	25	135
Standard:																														
GEO'01		130	1.2	1.80	50	170	<5	1.63	<1	20	56	92	3.72	20	1.02	696	<1	0.02	25	740	18	10	<20	65	0.11	<10	75	<10	15	76

FP/kk
df/392
XLS/01
cc: ron wells fax @ 372-1012

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

14-Nov-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 2001-398

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

ATTENTION: RON WELLS

No. of samples received:27
Sample type: Core
Project #: WS 2001-01
Shipment #: 2
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	03231	45	0.2	0.46	<5	40	<5	3.67	<1	23	52	1375	3.45	10	1.91	712	8	0.02	6	1650	6	<5	40	146	<0.01	<10	23	<10	6	31
2	03232	20	0.4	0.32	<5	40	<5	4.44	<1	25	59	1166	3.60	10	2.16	832	6	0.03	7	1510	6	<5	40	170	<0.01	<10	18	<10	8	24
3	03233	20	<0.2	0.69	<5	50	<5	3.91	<1	36	52	200	6.67	20	2.29	1170	2	0.01	13	2050	4	<5	60	155	<0.01	<10	40	<10	11	33
4	03234	20	<0.2	0.41	<5	40	<5	2.63	<1	40	71	89	7.68	20	1.36	583	3	<0.01	19	1940	4	10	60	107	<0.01	<10	25	<10	10	28
5	03235	30	0.4	1.07	<5	40	<5	5.17	<1	28	30	288	4.90	20	1.59	1859	<1	0.02	4	2190	16	<5	40	162	<0.01	<10	43	<10	13	88
6	03236	45	0.6	0.66	<5	45	<5	4.44	<1	27	49	445	5.39	20	1.55	1498	<1	0.02	9	1830	16	10	40	124	<0.01	<10	37	<10	18	46
7	03237	15	<0.2	1.13	<5	40	<5	2.70	<1	37	53	391	6.26	30	2.05	1108	<1	0.03	13	2160	12	<5	60	172	<0.01	<10	83	<10	25	54
8	03238	30	0.4	0.50	<5	35	<5	1.45	<1	18	45	437	4.35	30	0.61	434	2	0.03	<1	1630	12	<5	20	110	<0.01	<10	41	<10	20	28
9	03239	40	1.0	0.41	<5	35	<5	2.45	<1	17	49	913	3.82	30	0.98	967	2	0.03	3	1560	14	10	20	98	<0.01	<10	38	<10	22	92
10	03240	15	<0.2	0.40	<5	40	<5	2.83	<1	17	41	271	3.91	30	1.15	918	<1	0.03	<1	1490	10	<5	40	95	<0.01	<10	35	<10	26	32
11	03241	10	<0.2	0.43	<5	35	<5	2.12	<1	17	42	214	3.93	30	0.97	630	3	0.03	1	1520	10	<5	40	83	<0.01	<10	44	<10	22	32
12	03242	5	<0.2	0.48	<5	35	<5	2.69	<1	35	53	90	5.40	20	1.21	726	4	0.02	16	1830	12	<5	40	110	<0.01	<10	48	<10	20	33
13	03243	20	0.2	0.33	<5	30	<5	2.71	<1	18	39	95	4.12	20	0.90	1148	<1	0.03	1	1650	16	5	20	77	<0.01	<10	37	<10	20	142
14	03244	20	0.2	0.53	<5	35	<5	3.30	<1	17	43	191	4.17	20	0.84	1181	<1	0.03	2	1560	16	5	40	94	<0.01	<10	35	<10	19	159
15	03245	45	0.6	1.17	<5	30	<5	4.58	<1	27	30	265	5.41	20	1.76	1992	4	0.02	8	1950	18	<5	60	149	<0.01	10	67	<10	16	141
16	03246	10	<0.2	0.30	<5	35	<5	3.19	<1	17	39	308	4.14	10	1.36	666	<1	0.03	5	1520	10	<5	40	98	<0.01	<10	11	<10	13	40
17	03247	25	1.2	0.25	25	30	<5	5.78	<1	23	41	156	5.17	20	2.47	1579	21	0.03	12	1680	40	55	60	132	<0.01	<10	20	<10	16	75
18	03248	25	0.4	0.26	10	35	<5	6.40	<1	33	43	80	6.82	20	2.08	1474	13	0.03	25	1540	32	20	80	136	<0.01	<10	19	<10	14	49
19	03249	15	<0.2	0.94	5	45	<5	6.55	<1	32	41	165	5.82	20	1.68	1466	1	0.02	14	1720	14	<5	60	193	<0.01	<10	48	<10	15	37
20	03250	5	<0.2	0.91	5	45	<5	5.32	<1	33	41	197	5.53	20	1.60	1158	<1	0.03	6	2020	14	<5	60	164	<0.01	<10	57	<10	22	34

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-398 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	03251	10	<0.2	0.95	5	35	<5	6.47	<1	22	37	216	3.81	20	1.43	1406	27	0.02	4	1670	14	10	40	175	<0.01	<10	62	<10	27	31
22	03252	15	<0.2	0.88	<5	40	<5	5.48	<1	29	44	352	3.96	10	0.85	922	3	0.03	8	1890	12	15	40	179	0.08	<10	51	<10	12	23
23	03253	15	<0.2	1.07	10	40	<5	4.96	<1	28	35	330	4.16	10	1.32	993	<1	0.03	6	1870	14	10	40	136	0.08	<10	64	<10	11	46
24	03254	10	<0.2	0.89	<5	40	<5	6.02	<1	26	34	246	4.31	20	1.23	1065	1	0.03	5	1880	14	5	40	125	0.08	<10	70	<10	17	28
25	03255	10	<0.2	1.06	5	35	<5	4.28	<1	16	55	87	3.76	10	1.21	899	<1	0.03	3	1480	14	<5	40	100	0.05	<10	51	<10	17	33
26	03256	15	<0.2	1.19	<5	40	<5	4.41	<1	22	47	162	4.12	10	1.39	1030	9	0.03	4	1510	14	5	40	103	0.05	<10	46	<10	14	36
27	03257	30	<0.2	0.73	15	35	<5	7.13	<1	26	41	87	4.85	20	1.29	1470	10	0.03	9	1640	22	10	40	221	<0.01	<10	52	<10	23	32
QC DATA:																														
Resplit:																														
1	03231	55	0.4	0.44	<5	25	<5	3.83	<1	23	54	1346	3.63	10	1.88	753	9	0.02	6	1710	<2	<5	<20	131	<0.01	<10	23	<10	5	34
Repeat:																														
1	03231	70	0.4	0.47	<5	40	<5	3.80	<1	24	57	1316	3.59	10	1.87	731	9	0.02	6	1670	6	<5	40	140	<0.01	<10	24	<10	8	33
10	03240	15	0.2	0.43	<5	45	<5	2.96	<1	18	44	276	4.12	30	1.21	965	2	0.03	1	1540	12	5	40	102	<0.01	<10	37	<10	29	35
19	03249	20	<0.2	0.95	10	35	<5	6.86	<1	33	41	161	5.90	20	1.68	1476	1	0.02	14	1780	16	<5	60	197	<0.01	<10	49	<10	16	38
Standard:																														
GEO'01		135	1.0	1.72	60	160	<5	1.63	<1	21	57	89	3.56	20	0.97	670	<1	0.02	24	730	22	5	20	58	0.12	<10	60	<10	13	74

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

Section Facing Az.317NW.

BL1000

2001 IP.CHARGEABILITY ANOMALY

7.5-10

>10

495-819ppm Cu

800ppm Cu

COPPER IN SOIL ANOMALY >150ppm Cu

1300m el.

1300m el.

2001 Grab Samples
upto 2.80% Cu with 31.5gt Ag, 170ppb Au.

Logging Road

Trail

2

Sil,Py

subcrop 2

Pit#2

Overburden

Creek

8% V. stockworks
Carb & Cpy

FAULT ZONE
(mud Clay)

1381ppm Cu, 1.52gt Ag/5.55m

1037ppm Cu, 2.42gt Ag/1.00m

DDH:WS2001-02
EOH. 146.44m.
At Collar Dip -50, Az.227

1200m el

1200m el.

DIAMOND DRILL HOLE NO. WS 2001-02

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
3266	13.37	15.10	1.73	10	394	0.6	<1	71
3267	19.00	20.56	1.56	10	98	<0.2	<1	62
3268	20.56	22.15	1.59	5	115	<0.2	2	49
3269	22.15	23.65	1.50	10	57	<0.2	7	29
3270	23.65	25.57	1.92	10	47	<0.2	<1	28
3271	25.57	28.57	3.00	10	125	<0.2	<1	41
3272	28.57	31.00	2.43	5	103	<0.2	<1	50
3273	31.00	33.43	2.43	<5	470	<0.2	<1	51
3274	33.43	35.43	2.00	10	330	0.6	<1	78
3275	37.49	39.20	1.71	5	433	<0.2	<1	137
3276	39.20	41.00	1.80	<5	221	0.2	<1	82
3277	41.00	43.10	2.10	<5	176	<0.2	<1	72
3278	43.10	45.60	2.50	<5	88	<0.2	<1	74
3279	45.60	47.30	1.70	<5	180	0.4	<1	76
3280	47.30	50.30	3.00	<5	96	<0.2	<1	79
3281	50.30	51.40	1.10	<5	137	<0.2	<1	77
3282	83.45	86.42	2.97	5	88	0.6	<1	81
3283	73.67	75.30	1.43	30	590	0.8	<1	162
3284	75.30	77.30	2.00	10	203	0.6	<1	176
3285	84.35	86.35	2.00	15	187	0.6	<1	96
3286	86.35	89.35	3.00	15	284	0.6	<1	84
3287	89.35	92.00	2.65	15	265	0.6	2	111
3288	92.00	95.00	3.00	45	1654	1.8	1	88
3289	95.00	97.55	2.55	30	1051	1.2	2	106
3290	97.55	99.12	1.57	15	121	<0.2	21	190
3291	99.12	101.12	2.00	15	361	0.4	<1	89
3292	104.09	105.27	1.27	15	152	1.0	35	417
3293	107.78	110.54	2.75	25	684	0.4	1	63
3294	114.00	116.00	2.00	45	613	1.0	27	345
3295	116.00	118.58	2.58	45	982	1.0	<1	96
3296	126.80	127.80	1.00	20	1037	2.4	198	832
3297	133.99	136.02	2.12	55	702	0.8	<1	80
3298	139.29	141.60	2.31	35	493	0.8	<1	62
3299	142.34	143.39	1.05	40	476	0.8	147	141

LEGEND

Hole Collar

Casing

Sample No.
(Last 2 digits)

Highlight Assay Interval

25

2a, P

Projected Unit or Zone

Lithology or Alteration Unit

Foliation/ Fabrics - Lamination

Vein (probable orientation)

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

3 **Volcaniclastic Rocks**
These include volcaniclastic equivalents of 2a -mafic tuffs and more intermediate feldspar (plagioclase) phyric, massive to volcaniclastic units (3fp).Some lapilli tuffs /breccias are bi-modal. Tuffs(3t), Lapilli Tuffs (lt) and Breccias (Bx) have been distinguished. Some crowded plagioclase porphyry dikes (FP or 3FP) are present.

2 **Mafic Volcanics and Intrusive Equivalents.**
Augite, local hornblende porphyritic basalts/andesites (2a) Some plagioclase phyric (2f).

ALTERATION

P Propylitic. Often with Ep, Chl, Carb, Hem, rare Mgt. Fairly abundant Py.
A Argillic. Ser, clays, minor Carb. Variable amounts dissem/veinlet Py.
Ph Phyllic. Qtz, Ser and Py (Carb). Significant dissem/veinlet Py.

0 50M

SCALE

BL.000

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
WORLDSTOCK GRID

DRILL PROFILE: DDH.WS2001-02
SECTION APPROX.625N.AZ.227

DATE: 15/12/2001

PREPARED BY: R.C. Kelly

KAMLOOPS GEOLOGICAL SERVICES

Fig. 18

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS2001-02

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-9.14 Casing in Overburden and weathered Bedrock		0-7.62 Sandy Clay Till with cobbles.						
7.62-17.00 Propylitic Altered, Porphyritic Andesite - Basalt (Flow?)		Bleached - weathered at top. Light green, fine grained and non magnetic. Fairly uniform with darker green 1-3mm, chloritized mafic phenocrysts (5-7%). These are locally aligned subparallel CA. At 14m some less ghosts of angular fragments	Moderate density of fine upto 7mm Carbonate veinlets. Variable angles some stuck. one distinct set 30°CA	Veinlet and patchy w/m pervasive carb. - selective sericite	1-2% fine disseminated - patchy Py. Local fracture/veinlet esp low angle sets.	13.37	15.10	03266
gradational contact								
17.00-43.10 Alteration Unit. Speckled white background. Variably hard, fine grained. Argillic -Phyllic Alteration with hard siliceous, less carbonated sections. Fine to local medium grained disseminated and local veinlet Py. Non magnetic		17.0-22.15 From 17-19m gradational with above some altered phenocrysts below 19m fairly hard siliceous with carbonate.	Some alignment near top. Below low density of qtz (carb) veinlets.	Fairly siliceous near bottom. No K-feldspar. Sparse carb.	1-2% fracture/veinlet Py to 19m. Below 3-4% fg disseminated Py often in clusters	19.00	20.56	03267
						20.56	22.15	03268
						22.15	23.65	03269
		22.15-25.57 As above fairly siliceous more qtz-carb veinlets	Low angle 20-45°CA qtz veinlets - cavities with fine drusy	Siliceous, patchy weak veinlet carb.	2-5% patchy f/m Py generally not in veins	23.65	25.57	03270
		25.57-33.43 As general description. Speckled white, fine grained, strong pervasive alteration locally clayey patchy carbonate. Local remnant rubbly textures suggesting brecciated or tuff paleolith?	Low density of predominantly carb veinlets <5mm	Pervasive clay-sericite - carbonate - pyrite.	1-3% fg. Py in clusters most notably in bx sections.	25.57	28.57	03271
						28.57	31.00	03272
						31.00	33.43	03273
		33.43-37.49 Fracture Zone subparallel with some pure clay gouge	Low angle 5-10°CA clay fractures; gouge from 37.0-37.49	Strong clay relating to fracturing. Patchy pervasive carb.	2-3% fine disseminated Py vein in fractures	33.43	35.43	03274
			Carb veinlets where more massive. Low veinlet density mainly carbonate.					
		37.49-43.10 Mottled white-grey with vague med-coarse breccia textures		Patchy pervasive med. carb.	fine/med disseminated Py as above	37.49	39.20	03275

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.e. Wells

DATE: Nov. 5, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY

WORLDSTOCK GRID

DDH NO. WS 2001-02

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		Fine grained, moderately carbonated. Gravel of angular fragments 2-10cm	2cm wide Carb V's local fg bands 45°CA	Patchy pervasive mod K. feldspar (1st or 2nd?)	local fg bands as at 39.70	39.20	41.00	03276
43.10-56.42 Feldspar Porphyry. Speckled pink and white. White feldspar 1-3mm in pinkish fine grained groundmass Non magnetic. Brecciated sections. Fragmented dike or volcaniclastic unit.		43.10-47.20 As general description, brecciated sections	weak to moderate brecciation. Fine carb veinlets.	Patchy groundmass K. feldspar, weak carb	1-3% fine disem. Py locally along fractures	41.00	43.10	03277
		47.20-56.42 More massive pinkish feldspar porphyry. Fine to med grained groundmass with finely abundant K. feldspar, non magnetic.	Low-med density of fine carb veinlets variable angles CA.	weak patchy pervasive carb. Sparse altered mafics, sericite and/or chlorite		43.10	45.60	03278
		@ 51.40-53.45 Core mostly lost core.	Below 55 More fractured with proximity to fault.		Variable 3-5% fine Py generally as aggregates, local veinlets.	45.60	47.30	03279
		55.45-56.42 More fractured.			@ 52.45-53.95 >20% fg grained Py.	47.30	50.30	03280
						50.30	51.40	03281
						51.40	53.45	03282
56.42-86.35 FAULT ZONE Strong clay, fine grained with strong fabrics and veinlets. Subparallel to 15°CA.		Light to medium grey, fine grained and soft due to pervasive clay. Local veining and vein fragments mainly carbonate. Clearly a structural zone subparallel to CA.	Foliation and local carb veinlets upto/on 0-15°CA.	Strong clay. Patchy weak carbonate - carb veinlets.	Very fine to fine Pyrite. often concentrated along low angle fractures	53.45	56.42	03282
		@ 59.40-62.75 Light green chlorite -clay-carbonate alteration. Strong fabrics 30°CA.		@ 61.2-62.75 Chlorite-clay-carb (propylitic alteration).				
						73.87	75.30	03283
		77.20-78.20 More massive clay weak carbonate.	Minor carb veinlets 45°CA.			75.30	77.30	03284

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.E. Wells

DATE: Nov. 5, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-02 PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		81.50-86.35 Transitional zone. Decreasing fracture intensity. Relict lapilli tuff (chert-clast) textures	fractures and shape fabrics 10-30° CA some wispy veins with fine drusy.	↓ pervasive clay, ↑ carb downhole.	sparse local concordant Py trails			
						86.35	86.35	03285
86.35-99.19 Sericite-Clay-Pyrite Alteration		86.35-97.55 White speckled, fairly homogeneous, fine grained. Variable hardness. Sericite-clay-pyrite zone. Local weak carbonate.	Fairly massive with local 30° CA fractures, veinlets. 92-95m more irregular carb veinlets variable angles CA. Local Py veinlets	sericite-clay-Py with local carb. general weak pervasive carb. Background K-feldspar (primary?) sericite?	3-5% fine grained disseminated pyrite 92-95m pyrite is mainly in irregular veinlets 3-5%.	86.35	89.35	03286
						89.35	92.00	03287
						92.00	95.00	03288
						95.00	97.55	03289
		97.55-99.12 Moderate hard, white to pink with qtz veins	irregular qtz veins variable dips CA local vugs and drusy	mainly strong K-feldspar with qtz veinlets. Hard to distinguish alteration from primary mineralogy in particular K-feld. @ 104.42-105.05 As at 97.55 K-feld.	local stringers of fine Py and Cpy.	97.55	99.12	03290
99.19-118.58 Altered Lapilli Tuff?		99.12-118.58 Mottled whites and pinks. Rubbly-brecciated with local angular fragments. Suggestion that this is a poorly sorted lapilli tuff or brecciated feldspar (felsic) porphyry. Non magnetic	massive to brecciated low density of siliceous fine veinlets minor carbonate. massive to weak Bx feldspar laths local aligned subparallel CA. Subparallel to 45° CA fine qtz veinlets		Fine disseam 2-3% Py	99.12	101.12	072791
						104.00	105.77	03292
		@ 107.79-110.54 More homogeneous pink feldspar porphyry, fine grained groundmass		Non magnetic. Abbly silica of K-feld. bleaching.	mainly veinlet and fracture fine Py 1%	107.79	110.54	03293
		110.54-118.58 as at 99.19 remnant textures again suggest lapilli tuff or bx. EP	Local subparallel to 15° CA fractures-carbonate. @ 114.91 5cm banded qtz vein 30° CA		2-3% fine disem Py.			
						114.00	116.00	03294
						116.00	118.58	03295
118.58-129.70 Medium to coarse Lapilli Tuff.		See Pg 4.						

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: R.E. Wells DATE: Nov. 6, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-02

LITHOLOGY – MAIN UNITS	GL	LITHOLOGY – SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING FROM	SAMPLING TO	SAMPLING NUMBER
Medium to coarse lapilli tuff-breccia. Mainly white-pink feldspar porphyry clasts local large green fg porphyritic andesite		Fabrics are aligned subparallel CA. Some andesite clasts upto 50cm - subrounded. To 125m pink FP clasts dominate. Below more heterolithic	variably brecciated fabrics subparallel CA. Sparse veining @127.20-127.60 irregular qtz veining with dissem Py. Subparallel to qtz ca	v. weak patchy carbonate. Probable fine sericite, clay?	1-2% v fine dissem Py locally in narrow veins @ 127.20 upto 15% m/c subhedral-cubic Py	126.80	127.80	03296
129.70-148.44 EOH. Pervasive alteration masks textures. Probable coarse lapilli tuff-breccia homolithic. Fine grained local remnant feldspar phenocrysts, minor altered mafics. Phyllic to phyllic-argillic alt. Disseminated pyrite		129.70-138.40 As general description. Fairly massive and homogeneous felsic coarse breccia or flow unit? Pervasive alteration. Non magnetic	Local fabrics subparallel -30°CA as above possibly a more altered equivalent. Low density fine qtz veinlets @ 20-30°CA	Appears fairly sericitic probably some clay. Phyllic? alteration. Sparse carbonate	1-3% fine dissem local veinlet Py.	133.90	136.02	03297
		138.40-144.90 Similar to above local suggestion of large clasts (subrounded). Stronger linear fabrics foliation. Less obvious porphyry texture	Local 70-80° CA. widespread foliation/lamination 40-45°CA curved around clasts. sparse veining	sericite-clay? - pyrite. No carb.	1-3% fine dissem Py	139.29	141.60	03298
						142.34	143.39	03299
		144.90-148.44 Similar to above becoming softer with clay alteration. 148.44 EOH.	massive to weak foliated	More sericite-clay pyrite no carb.	1-2% fine dissem. Py			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Walley

DATE: Nov. 7, 2001

DIAMOND DRILL HOLE NO. WS 2001-02

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
3266	13.37	15.10	1.73	10	394	0.6	<1	71
3267	19.00	20.56	1.56	10	66	<0.2	<1	62
3268	20.56	22.15	1.59	5	115	<0.2	2	49
3269	22.15	23.65	1.50	10	57	<0.2	7	29
3270	23.65	25.57	1.92	10	47	<0.2	<1	28
3271	25.57	28.57	3.00	10	125	<0.2	<1	41
3272	28.57	31.00	2.43	5	163	<0.2	<1	50
3273	31.00	33.43	2.43	<5	470	<0.2	<1	51
3274	33.43	35.43	2.00	10	330	0.6	<1	78
3275	37.49	39.20	1.71	5	433	<0.2	<1	137
3276	39.20	41.00	1.80	<5	221	0.2	<1	82
3277	41.00	43.10	2.10	<5	176	<0.2	<1	72
3278	43.10	45.60	2.50	<5	88	<0.2	<1	74
3279	45.60	47.30	1.70	<5	180	0.4	<1	78
3280	47.30	50.30	3.00	<5	96	<0.2	<1	79
3281	50.30	51.40	1.10	<5	137	<0.2	<1	77
3282	53.45	56.42	2.97	5	89	0.6	<1	81
3283	73.87	75.30	1.43	30	590	0.8	<1	152
3284	75.30	77.30	2.00	10	203	0.6	<1	176
3285	84.35	86.35	2.00	15	187	0.6	<1	98
3286	86.35	89.35	3.00	15	284	0.6	<1	84
3287	89.35	92.00	2.65	15	285	0.6	2	111
3288	92.00	95.00	3.00	45	1654	1.8	1	88
3289	95.00	97.55	2.55	30	1061	1.2	2	108
3290	97.55	99.12	1.57	15	121	<0.2	21	190
3291	99.12	101.12	2.00	15	361	0.4	<1	69
3292	104.00	105.27	1.27	15	152	1.0	35	417
3293	107.79	110.54	2.75	25	684	0.4	1	63
3294	114.00	116.00	2.00	45	613	1.0	27	345
3295	116.00	118.58	2.58	45	982	1.0	<1	96
3296	126.80	127.80	1.00	20	1037	2.4	198	532
3297	133.90	136.02	2.12	55	702	0.8	<1	80
3298	139.29	141.60	2.31	35	493	0.6	<1	52
3299	142.34	143.39	1.05	40	478	0.8	147	141

19-Nov-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 2001-401

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

ATTENTION: RON WELLS

No. of samples received: 34
Sample type: Core
Project #: WS-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	03266	10	0.6	2.26	<5	45	<5	5.30	<1	33	57	394	6.33	20	2.71	1313	<1	0.02	38	1630	6	<5	<20	181	<0.01	<10	106	<10	8	71
2	03267	10	<0.2	0.43	<5	35	<5	3.34	<1	38	55	66	6.40	20	1.89	972	<1	0.01	27	1790	4	<5	<20	75	<0.01	<10	20	<10	7	62
3	03268	5	<0.2	0.36	<5	35	<5	3.57	<1	36	65	115	5.77	20	1.88	858	2	0.01	28	1590	8	<5	<20	79	<0.01	<10	19	<10	7	49
4	03269	10	<0.2	0.33	<5	35	<5	3.32	<1	33	55	57	5.71	20	1.74	739	7	0.01	26	1620	2	<5	<20	74	<0.01	<10	21	<10	6	29
5	03270	10	<0.2	0.38	<5	40	<5	4.36	<1	33	60	47	5.55	20	1.93	762	<1	0.02	26	1750	6	<5	<20	110	<0.01	<10	22	<10	9	28
6	03271	10	<0.2	0.72	<5	35	<5	4.88	<1	35	64	125	6.55	20	1.33	691	<1	0.03	34	1700	4	10	<20	106	<0.01	<10	47	<10	9	41
7	03272	5	<0.2	1.00	10	40	<5	3.28	<1	39	65	163	7.47	20	1.94	624	<1	0.03	26	1660	8	35	<20	105	<0.01	<10	66	<10	8	50
8	03273	<5	<0.2	0.94	<5	40	<5	2.75	<1	39	82	470	8.18	20	1.87	634	<1	0.02	28	1640	8	20	<20	111	<0.01	<10	53	<10	8	51
9	03274	10	0.6	1.35	<5	35	<5	6.88	<1	38	72	330	6.65	20	2.13	1323	<1	0.02	45	1750	6	<5	<20	160	<0.01	<10	79	<10	16	78
10	03275	5	<0.2	1.03	<5	35	<5	9.95	<1	36	57	433	6.27	20	1.57	1749	<1	0.02	52	1530	4	<5	<20	250	<0.01	<10	62	<10	22	137
11	03276	<5	0.2	1.84	<5	40	<5	5.46	<1	37	55	221	6.70	20	2.88	1579	<1	0.02	41	1580	12	<5	<20	137	<0.01	<10	161	<10	14	82
12	03277	<5	<0.2	1.42	<5	35	<5	6.12	<1	29	50	176	5.32	20	2.20	1403	<1	0.02	34	1890	10	<5	<20	153	<0.01	<10	110	<10	15	72
13	03278	<5	<0.2	1.40	<5	35	<5	5.15	<1	32	55	88	6.31	20	2.52	1176	<1	0.03	30	1850	4	<5	<20	138	<0.01	<10	96	<10	16	74
14	03279	<5	0.4	1.52	<5	45	<5	4.74	<1	36	57	180	7.22	20	2.99	1306	<1	0.02	30	1730	12	<5	<20	140	<0.01	<10	96	<10	17	78
15	03280	<5	<0.2	1.33	<5	35	<5	5.02	<1	37	58	96	7.11	20	2.19	1458	<1	0.02	31	1870	14	<5	<20	145	<0.01	<10	92	10	14	79
16	03281	<5	<0.2	1.40	<5	40	<5	6.62	<1	38	63	137	7.92	20	2.44	1805	<1	0.02	45	1500	16	<5	<20	172	<0.01	<10	130	<10	17	77
17	03282	5	0.6	1.60	<5	45	<5	5.76	<1	45	78	89	8.94	30	2.74	1590	<1	0.02	49	1540	16	<5	<20	140	<0.01	<10	144	<10	17	81
18	03283	30	0.8	0.91	<5	40	<5	2.58	<1	37	63	590	7.51	20	1.42	870	<1	0.01	21	1700	40	<5	<20	85	<0.01	<10	44	<10	16	152
19	03284	10	0.6	1.37	<5	35	<5	4.72	<1	37	54	203	5.83	20	2.03	1578	<1	0.02	37	1640	28	5	<20	124	<0.01	<10	78	<10	21	176
20	03285	15	0.6	1.26	<5	30	<5	5.59	<1	35	52	187	5.79	20	1.64	2181	<1	0.01	36	1790	18	<5	<20	108	<0.01	<10	50	<10	15	98

CHRISTOPHER JAMES GOLD CORP.

ICP CERTIFICATE OF ANALYSIS AK 2001-401

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	03286	15	0.6	0.80	<5	40	<5	3.63	<1	33	86	284	6.56	20	1.67	866	<1	0.01	26	1990	16	<5	<20	102	<0.01	<10	36	<10	16	84
22	03287	15	0.6	0.70	<5	25	<5	4.25	<1	37	58	285	5.39	10	1.64	749	2	0.02	28	2190	12	<5	<20	103	<0.01	<10	33	<10	11	111
23	03288	45	1.8	0.85	<5	40	<5	4.86	<1	36	65	1654	6.40	20	1.50	979	1	0.02	26	2020	20	10	<20	101	<0.01	<10	42	<10	15	88
24	03289	30	1.2	1.17	<5	35	<5	2.67	<1	38	61	1061	6.30	30	2.38	1125	2	0.02	19	2030	24	<5	<20	85	<0.01	<10	92	<10	30	108
25	03290	15	<0.2	0.36	<5	30	<5	2.69	1	11	59	121	1.88	10	1.00	679	21	0.02	12	2240	26	10	<20	73	<0.01	<10	39	<10	20	190
26	03291	15	0.4	0.70	<5	40	<5	2.58	<1	41	56	361	5.53	20	1.45	826	<1	0.02	20	2100	22	<5	<20	106	<0.01	<10	78	<10	26	69
27	03292	15	1.0	0.58	<5	30	<5	2.72	4	34	44	152	3.80	20	1.46	768	35	0.02	14	2060	136	<5	<20	97	<0.01	<10	71	<10	30	417
28	03293	25	0.4	0.85	<5	35	<5	2.71	<1	33	43	684	3.47	20	1.71	676	1	0.02	20	1930	12	<5	<20	111	<0.01	<10	96	<10	28	63
29	03294	45	1.0	0.60	<5	35	<5	4.25	2	30	63	613	4.46	20	2.09	1254	27	0.02	28	1630	54	<5	<20	137	<0.01	<10	66	<10	28	345
30	03295	45	1.0	0.95	<5	40	<5	3.56	<1	50	79	982	7.18	30	2.33	1391	<1	0.02	44	1520	18	<5	<20	129	<0.01	<10	128	<10	30	96
31	03296	20	2.4	0.82	<5	30	<5	3.81	5	20	65	1037	4.09	20	1.99	1834	198	0.02	22	3740	224	<5	<20	127	<0.01	<10	87	<10	28	532
32	03297	55	0.8	0.42	<5	30	<5	4.44	<1	17	47	702	4.18	10	1.48	1439	<1	0.03	20	2200	8	5	<20	148	<0.01	<10	53	<10	16	80
33	03298	35	0.6	0.28	<5	25	<5	3.95	<1	21	51	493	4.85	10	1.72	1326	<1	0.01	15	1770	10	<5	<20	82	<0.01	<10	10	<10	11	52
34	03299	40	0.8	0.27	5	30	<5	4.64	<1	18	74	478	4.29	10	2.06	2082	147	0.02	18	1600	62	<5	<20	98	<0.01	<10	12	<10	9	141
QC DATA:																														
Resplit:																														
1	03266	10	0.2	2.19	<5	35	<5	5.58	<1	34	59	362	6.58	20	2.65	1362	<1	0.01	39	1670	12	<5	<20	169	<0.01	<10	108	<10	8	80
Repeat:																														
1	03266	-	0.4	2.21	<5	35	<5	5.44	<1	34	60	377	6.50	20	2.65	1342	<1	0.02	38	1670	12	<5	<20	168	<0.01	<10	106	<10	8	75
10	03275	5	0.6	1.04	<5	30	<5	9.99	<1	36	58	436	6.38	20	1.58	1783	<1	0.02	55	1550	4	<5	<20	245	<0.01	<10	62	<10	21	142
19	03284	10	<0.2	1.42	<5	35	<5	4.78	<1	37	55	213	5.89	20	2.10	1606	<1	0.02	36	1640	28	<5	<20	130	<0.01	<10	80	<10	21	173
28	03293	25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard:																														
GEO'01		120	1.0	1.61	55	155	<5	1.57	<1	20	66	84	3.63	10	0.92	690	<1	0.02	32	700	24	10	<20	54	0.08	<10	50	<10	13	79

FP/kk
df/401
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.300NW

BL1000

2001 IP. CHARGEABILITY ANOMALY

10-15

>15

COPPER IN SOILS ANOMALY >150ppm Cu

Drill Trail

Spur

Overburden

End of Spur

1300m el.

1200m el.

GRID:1056N/46W

GRID:1100N

0.12% Cu/ 7.94m

0.12%Cu,2.4gt.Ag/20.9m.

0.1% Cu/ 11.3m

In-Fill Sampling Required

DDH. WS2001-07
EOH. 186.77m.
Dip at Collar -68, Az.030

DDH. WS2001-03
EOH. 144.78m.
Dip at Collar -55, Az.030

BL.000

0 50M

SCALE

DIAMOND DRILL HOLE NO. WS 2001-03

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
3301	14.54	15.75	1.21	20	1087	0.3	8	44
3302	15.75	16.76	1.01	45	921	0.3	2	56
3303	20.42	22.42	2.00	75	772	0.3	<1	48
3304	22.42	24.30	1.88	30	940	0.2	<1	44
3305	24.30	27.12	2.82	20	460	<0.2	<1	70
3306	31.26	32.79	1.53	25	1122	0.7	<1	137
3307	32.78	33.78	1.00	30	547	0.2	7	113
3308	33.78	35.28	1.50	45	807	0.8	33	240
3309	35.28	36.75	1.47	15	698	0.2	16	62
3310	36.75	38.90	2.15	20	826	0.2	4	80
3311	41.55	42.88	1.33	50	1859	1.0	6	87
3312	44.86	46.10	1.24	55	1411	0.9	<1	109
3313	48.10	48.89	2.55	70	1101	1.3	<1	583
3314	48.80	50.56	1.90	25	1200	0.7	<1	94
3315	50.50	52.60	2.30	50	1180	0.3	<1	82
3316	57.90	60.04	2.14	35	724	0.4	<1	102
3317	60.04	61.60	1.56	30	351	<0.2	<1	61
3318	61.70	63.09	1.39	35	338	<0.2	3	74
3319	63.09	64.95	1.86	20	853	0.8	<1	88
3320	64.95	67.00	2.05	35	393	0.7	11	130
3321	70.00	71.80	1.80	95	295	1.3	151	351
3322	71.80	73.53	1.73	40	319	0.3	<1	186
3323	73.53	75.29	1.76	15	466	<0.2	3	85
3324	75.29	77.35	2.06	25	1276	1.0	<1	85
3325	77.35	79.06	1.86	35	544	0.6	22	157
3326	78.00	80.73	1.73	10	915	0.5	<1	84
3327	83.50	84.80	1.10	30	365	0.2	<1	178
3328	88.80	90.34	1.54	15	853	0.3	<1	80
3329	90.34	92.00	1.66	20	1111	0.6	3	76
3330	92.00	93.57	1.57	15	773	0.4	6	85
3331	98.00	100.00	2.00	25	1224	0.8	<1	44
3332	100.00	102.11	2.11	25	485	<0.2	<1	56
3333	105.58	107.20	1.58	20	212	<0.2	6	67
3334	109.00	110.50	1.50	20	317	<0.2	<1	167
3335	114.20	115.20	1.00	50	980	0.3	<1	40
3336	120.74	121.74	1.00	30	1160	0.8	9	60
3337	123.20	124.60	1.40	20	1712	1.0	13	64
3338	126.42	128.43	2.01	45	955	1.4	11	96
3339	130.15	132.47	2.32	25	719	0.4	2	48
3340	132.47	134.85	2.38	90	1278	0.7	2	51
3341	134.85	136.42	1.57	40	987	0.8	4	43
3342	136.42	137.85	1.43	20	1111	1.1	<1	82
3343	137.86	139.59	1.81	15	888	0.9	7	131
3344	139.59	141.50	1.85	10	1161	1.2	7	450
3345	142.95	144.78	1.83	10	138	<0.2	<1	89

DIAMOND DRILL HOLE NO. WS 2001-07

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
4051	6.71	7.71	1.00	30	600	0.8	14	138
4052	7.71	9.60	1.89	35	667	0.7	<1	101
4053	9.60	11.55	1.95	40	231	0.4	<1	80
4054	11.55	13.11	1.56	45	273	0.4	24	79
4055	13.11	14.33	1.22	15	283	0.3	<1	100
4056	15.30	17.30	2.00	20	241	0.4	8	185
4057	17.30	18.95	1.65	20	435	0.5	<1	173
4058	18.95	20.80	1.85	55	843	1.5	<1	835
4059	20.80	23.00	2.20	70	418	0.8	<1	255
4060	23.00	25.45	2.45	25	264	0.3	<1	214
4061	26.52	29.57	3.05	25	236	0.3	4	113
4062	29.57	32.61	3.04	40	292	0.4	<1	102
4063	32.61	34.40	1.79	50	497	0.9	5	118
4064	34.40	35.70	1.30	55	1370	1.5	24	148
4065	35.70	37.88	2.18	70	1836	3.2	<1	309
4066	37.88	39.20	1.32	120	3189	8.1	1	728
4067	39.20	41.78	2.58	75	1723	2.4	<1	203
4068	41.78	44.81	3.05	100	2019	2.3	<1	966
4069	44.81	47.40	2.59	90	1568	2.5	<1	203
4070	47.40	49.30	1.90	30	1342	1.3	<1	165
4071	51.20	53.05	1.85	50	2135	2.5	3	154
4072	53.05	55.30	2.25	30	1002	1.1	2	171
4073	55.30	57.40	2.10	15	477	0.5	1	138
4074	57.40	59.15	1.75	15	155	0.2	5	160
4075	59.15	62.15	3.00	10	143	<0.1	7	72
4076	62.15	65.15	3.00	15	154	0.1	4	1122
4077	65.15	68.14	2.99	10	143	0.1	2	219
4078	68.14	70.64	2.50	10	144	0.1	2	600
4079	70.64	72.38	1.74	10	436	0.3	<1	1950
4080	72.38	75.29	2.91	25	298	0.2	4	309
4081	75.29	78.33	3.04	70	1367	1.2	9	77
4082	78.33	81.38	3.05	30	593	0.4	8	59
4083	81.38	83.56	2.18	40	618	0.3	11	43
4084	83.56	86.00	2.44	15	381	0.1	3	46
4085	91.50	93.70	2.20	20	1153	1.3	5	126
4086	93.70	95.88	2.18	20	1057	1.7	13	138
4087	95.85	97.75	1.90	25	550	1.1	2	151
4088	97.75	99.75	2.00	15	801	0.8	6	89
4089	99.75	101.05	1.30	20	1111	1.4	13	93

LEGEND

Hole Collar

Casing

Sample No. (Last 2 digits)

Highlight Assay Interval

Projected Unit or Zone

Lithology or Alteration Unit

Foliation/ Fabrics - Lamination

Vein (probable orientation)

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

3 Volcaniclastic Rocks
These include volcaniclastic equivalents of 2a -mafic tuffs and more intermediate feldspar (plagioclase) phyric, massive to volcaniclastic units (3fp).Some lapilli tuffs /breccias are bi-modal. Tuffs(3t), Lapilli Tuffs (lt) and Breccias (Bx) have been distinguished. Some crowded plagioclase porphyry dikes (FP or 3FP) are present.

2 Mafic Volcanics and Intrusive Equivalents.
Augite, local hornblende porphyritic basalts/andesites (2a) Some plagioclase phyric (2f).

ALTERATION

P Propylitic. Often with Ep, Chl, Carb, Hem, rare Mgt. Fairly abundant Py.
A Argillic. Ser, clays, minor Carb. Variable amounts dissem/veinlet Py.
Ph Phyllic. Qtz, Ser and Py (Carb). Significant dissem/veinlet Py.

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
WORLDSTOCK GRID

DRILL PROFILE: DDH,s WS2001-03&07
SECTION AZ.030 CENTRED @1075N

DATE: 15/12/2001 | PREPARED BY: R.A. Cullen | Fig. 20

KAMLOOPS GEOLOGICAL SERVICES

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-03

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-12.80 Casing in Overburden		0-12.0 Sandy clay till with cobbles and boulders including augite porphyry basalt.						
12.80-15.75 Feldspar Porphyry. Bleached, fine grained groundmass		Remnant white feldspars - porphyritic textures. Siliceous patches. Non magnetic	moderate fractured with pyrite veinlets irregular silica patches Surface fracturing to 13.72	Bleached with patchy silica, non carbonated	Below 13.72 Disseminated fine grained Py veinlets locally >5%	14.54	15.75	033501
15.75-31.25 Propylitic to Phyllic/Argillic Altered. Porphyritic volcanic? batholith Altered mafic and feldspar phenocryste. Fine groundmass	Cy 10	15.75-24.30 White, light grays to greenish. Alteration obscures textures Clearly a plag inclase porphyry where less altered with 1-3mm laths.	15.75-16.50 qtz v subparallel 16.50-24.30 Variable density of fine qtz veinlets Sil bands. Local high angle CA Py veinlets 19.81-20.40 clay seam Lost core	Mainly phyllic with sericite (clay) pyrite, siliceous patches no carbonate	3-5% disseminated fine Py, local veinlets	15.75	16.76	033502
						20.42	22.42	033503
					@ 22.70 70-80° CA Py seams with Sil veining	22.42	24.30	033504
						24.30	27.12	033505
		24.30-27.12 Mottled greens. Epidote patches and phenocryst alteration Patchy weak magnetic.	Low/med density of fine carb + epid veinlets some 30° CA, most high angle	Propylitic alteration med patchy epidote and carbonate locally magnetic.	2-5% fine disseminated and local veinlet Py			
		27.12-31.25 Lighter greens local epidote weak carbonate. Relict porphyritic texture, Local chloritized mafics.	Low density of fine irregular calcite veinlets variable angles CA.	Transitional propylitic with minor epidote	1-3% fine disseminated Py			
31.25-36.75 Alteration masks textures. Lapilli Tuff with autobreccia below?		Stronger pervasive alteration, brecciated sections with depth. 31.25-35.35 Lapilli-tuff. Predominant lithology is mafic porphyry.	Above 35.35 tuff fabric foliation 45-55° CA. Few crosscutting qtz veinlets Some irregular matrix veinlets	weak carb, non magnetic Sericite-pyrite with siliceous patches local veins below becoming weak chloritic. No carb		31.25	32.78	033506
					3-4% fine Py veinlets above, @ 35.15-35.24 banded qtz veining	32.78	33.78	033507
						33.78	35.28	033508
36.75-46.10 Propylitic Altered Porphyritic Volcanic.		36.75-44.86 As general description, more brecciated in upper part massive below.	low density of fine siliceous veinlets above, carbonate	Transitional phyllic above 41.50 Below more chloritic	local Py. 1-2% fine disseminated Py above 41.50. Local bands 70° CA to 2cm.	35.28	36.75	033509
						36.75	38.90	033510

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Lindberg

DATE: Nov. 7, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-03

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
Plagioclase and Chloritized			veinlets below	Propylitic with weak				
Mafic phenocrysts - Non			variable angles CA	patchy carbonate.		41.55	42.88	03311
magnetic					Below 41.50 fine dissem			
		44.86-46.10 Transitional unit - vague	upper contact FP		and veinlet Py 2-5%	44.86	46.10	03312
		textures some crowded FP at top	sharp at 35°CA. Minor high angle CA qtz veinlets	No carbonate. Some	Mainly fine Py			
46.10-48.60 Tuff - Lapilli		may be a tuff?		K. feldspar? fairly	(veinlets)			
tuff. Laminated and Altered.		clearly laminated with local lapilli up to 7cm Some FP.	strong lamination, fine Py. Strong qtz veining 50°CA	siliceous.		46.10	48.60	03313
48.60-52.80 Brecciated		Mottled greens, fine to coarse	Brecciated with low	Patchy selective	concordant Py.			
Porphyritic Basalt with		brecciated. Subangular clasts - clast	density of low angle	dark chlorite. Minor	disseminated & veinlet	48.60	50.50	03314
altered feldspar, hornblende or augite		supported. Pyritic, non-magnetic	CA qtz veinlets 0-3cm	epidote, no carbonate	Variable 3 to >10%	50.50	52.80	03315
		As above clay altered. Several	clay gouge. Strongly	Variable clay (sericite?)	fine dissem Py.			
52.80-57.90 FAULT ZONE		intervals up to 1m wide of clay gouge	fractured and altered	no carbonate.	Local high angle			
high angle to CA.			to 61.70. Numerous		CA. bands and seams			
			aligned fractures 40-		Clay zones have sparse			
57.90-64.95 Mafic		Bleached and fractured to 61.70	50°CA. Pyritic and	57.90-61.70 bleaching	to 2% fine dissem Py	57.90	60.04	03316
Porphyry as at 48.60		Much harder, less clay. Below 61.0	oxidized below 61.70	clay alteration &	and high angle CA			
Brecciated, some augite		relict breccia textures chloritized	Few Py veinlets mainly	downwards.	veinlets to 5%.			
porphyry		mafic phenocrysts to 6mm - probable	fine qtz variable angles CA.	61.70-64.95 Patchy	3-5% fine Py veinlets (oxidized)	60.04	61.67	03317
		augite		bleached - sil. alteration	61.70-64.00 variable	61.67	63.09	03318
					fine dissem/veinlet Py	63.09	64.95	03319
64.95-77.35 Phyllic			Low density of v.fine			64.95	67.00	03320
Quartz-sericite-Pyrite		Protolith appears strongly brecciated	qtz veinlets. V.fine	Hard and siliceous	1-3% fine dissem.			
Alteration		Alteration masks textures. Fine	Py veinlets - irregular	some chlorite.	and veinlet Py.			
		grained, non magnetic	45°CA. 1-4cm qtz					
70		70.60-71.20 Pinkish grey, fine feldspar	vein zones.	siliceous, original	contact related qtz	70.00	71.80	03321
dike?		porphyry - fairly crowded.	@71.60 70°CA qtz V.	groundmass K. feld. preserved?	veins with fine dissem			
		More uniform strongly altered,	local 50-70°CA foliation		Py and trails - grey	71.80	73.53	03322
		fine porphyries. Massive to weak	low density of fine	Variable sericite,	metallic mineral?	73.53	75.29	03323
		foliated. Background K feldspar	Py veinlets	qtz and Py. Strong	Variable Py veinlets	75.29	77.35	03324
		strongest around dike (gaining gneiss?)	74.80-77.35 More Py	pervasive alteration.	dissem. fine Py 2-5%			
		77.35-83.68 Mottled light to dark	veinlets, local high angle CA qtz V's		local fine cpy			
77.35-90.34 Mafic		greens. Protolith feldspar-augite	Protolith clearly	Propylitic - chlorite	77.35-80.50 fine	77.35	79.00	03325
Porphyry unit as at 48.60		porphyries. Patchy often selective epidote	brecciated (autobreccia?)	patchy/selective	dissem & veinlet Py 3-7.5%.			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Wells

DATE: Aug. 8, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-03

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
Variably brecciated, mainly propylitic alteration. Local weak magnetic		alteration. Local weak magnetic	buff sand rounded phenocrystic clasts (crowded) low density of epid-stl.	epidote	Local fg veins upto 7mm 25°CA.	79.00	80.73	03326
		83.68-84.47 Lighter coloured more siliceous sericitic	veinlets variable orient. Numerous fine qtz stringer fractures 45°CA	siliceous + sericite + fg	5-7% disem. and veinlet Py.	83.50	84.60	03327
		84.42-90.34 Mottled green, med. brecciated probable possibly intrusive or matrix supported tuff? Mafic	sparse high angle CA qtz-Py veinlets. One larger 1cm wide 55°CA	Propylitic with very little epidote.	Local fg veinlets to 89.00. Below both fine disem Y veinlet Py 2-4%	88.80	90.34	03328
		Volc. in FP matrix. cm subangular clasts non magnetic				90.34	92.00	03329
90.34-130.16 Alternating Propylitic and Siliceous-Phyllic Alteration. Mafic Volcanic Protolith		90.34-93.57 Light coloured, siliceous with wispy qtz veining	weakly brecciated host weak qtz veinlet shut vugs and some veinlets @ low CA.	Siliceous throughout no carbonate.	1-2% fine disem Py mainly in altered host	92.00	93.57	03330
		93.57-98.00 Uniform light to med. green carbonated mafic volcanic	Low to moderate density of fine carbonate some chl-ank veinlets high angles CA.	Chl-ank background mod. pervasive carb plus veins. Chl-selvedges	1-2% fine disem Py + downwards Local high angle Py veinlets			
		98.00-102.11 Light coloured with pinkish patches. Local primary K-feld	98.0-100.0 Brecciated	Siliceous some sericite	98.0-100.0 3 to >10% pyrite mainly in veins	98.00	100.00	03331
		Siliceous locally brecciated. Alteration overprints textures some FP.	some siliceous veinlets several high angles CA Py veinlets to 2cm wide	with pyrite, no carb.	1-2% patchy disem Py	100.00	102.11	03332
		102.11-107.00 Similar to 93.57 fine grained, green, carbonated. mafic volc	Low density of fine irregular carb veinlets variable orient upto 1cm wide qtz some Py	chlorite background mod. pervasive carb.	1-2% fine Py veinlets Local larger veins	105.50	107.00	03333
		Local chloritized mafic phenocrysts						
		107.00-114.20 Mottled greens brecciated textures. mafic porphyry	Brecciated enhanced by selective alteration	chlorite patchy epidote. Local weak pervasive carb patches	Local fg veinlets 1-3% 109.0-110.0	109.00	110.50	03334
		Basically similar to higher in hole. Patchy epidote and dark chlorite	Low veinlet density mainly qtz-wispy @110.0; 114.20-114.70 50°CA					
		local weak magnetic						
		small fault 114.20-114.70	fault - chlorite - clay			114.20	115.20	03335
		114.20-121.74 Transitional propylitic-phyllic alteration. Fine grained, local altered mafic phenocrysts.	Brecciated in upper part (Canary) some chloritic veinlets.	Fairly chloritic in upper part more sericitic? below	Fine veinlet Py 114.20-118.0 Low density 1-3% also			
		121.00-121.74 short section of crowded PP.	Below weak-mod density of irregular carb veinlets.	patchy w/on pervasive carbonate	120-121.74. Patchy 1-2% Py between.			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. Lesley

DATE: Nov. 8, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-03 PAGE NO. 4

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
120		continued from Pg 3.				120.74	121.74	03336
		121.74-126.42 Propylitic altered	Low/moderate density	Background chlorite	2-7% fine dissem			
		mafic volcanic. Mottled greens,	of fine carb veinlets	patchy epidote after	and veinlet Py	123.20	124.60	03337
		fine grained, local v.weak magnetic	variable angles CA	veins & coarse banding	esp 123.20-124.60.			
				upto 10cm wide	cm. scale Py aggregates of m grained	126.42	128.43	03338
		126.42-128.43 Light coloured hard silic. zone mixed with carb-propylitic textures could be related to fragments - matrix	Brecciation and some fine carb veinlets at variable angles CA.	Patchy silicification and carbonate	1-3% fine dissem.			
130		128.43-130.15 Light greens, patchy epidote - carbonate propylitic alt.	massive, local crude lamination 45 CA sparse fine carb veinlets	Patchy epid + carb	local v. fine veinlet Py 45°CA.	130.15	132.47	03339
130.15-141.35 Crowded Feldspar		130.15-136.42 As general	Moderate to strong	Patchy sericite alt.	3-5% f.m. dissem			
Porphyry. Crowded		description, non carbonate	fractured and veined	no carb, siliceous	Py throughout + 1-3%	133.47	134.85	03340
plagioclase phenocrysts			Py veinlets common	veinlets and patches	veinlet Py locally	134.85	136.42	03341
1-4mm in white to pink			at variable angles CA	MK patchy carb.	semi-massive	136.42	137.89	03342
fine grained groundmass		136.42-137.89 Brecciated protolith	Local high angle qtz-Py zones upto 25cm long CA	some hematite and qtz-carb	5-10% f.m. Py in			
Alteration and veining		strong carbonate-pyrite veining locally	Mainly carb-Py as matrix to breccia	Patchy sericite-qtz	bands/veins local	137.89	139.50	03343
obscures textures.		semi-massive	Mainly high angle CA	Phyllic overprint.	semi-massive	139.50	141.35	03344
Disseminated and (140)		137.89-141.35 As at 130.15 veined and fractured FP.	fine Py veinlets local qtz & carb.	strong clay.	3-7% veinlet and fine dissem Py			
veinlet Py. Non Magnetic		Much clay gouge. End of section	End of hole foliation	clay-sericite-pyrite-	clay gouge	142.95	144.78	03345
141.35-144.78 EOH		strong fractured FP with emerald	70-90 CA.	green mica	Numerous Py veinlets			
FAULT ZONE		green mineral			below clay.			
		144.78 EOH.						
		HOLE ABANDONED						
		Could not pass fault.						

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: R. Wells DATE: Nov. 9, 2001.

DIAMOND DRILL HOLE NO. WS 2001-03

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
3301	14.54	15.75	1.21	20	1097	0.3	6	44
3302	15.75	16.76	1.01	45	521	0.3	2	56
3303	20.42	22.42	2.00	75	772	0.3	<1	45
3304	22.42	24.30	1.88	30	640	0.2	<1	44
3305	24.30	27.12	2.82	20	490	<0.2	<1	70
3306	31.25	32.78	1.53	25	1122	0.7	<1	137
3307	32.78	33.78	1.00	30	547	0.2	7	113
3308	33.78	35.28	1.50	45	607	0.5	33	240
3309	35.28	36.75	1.47	15	659	0.2	16	82
3310	36.75	38.90	2.15	20	628	0.2	4	80
3311	41.55	42.88	1.33	50	1659	1.0	6	87
3312	44.86	46.10	1.24	55	1411	0.9	<1	109
3313	46.10	48.60	2.50	70	1101	1.3	<1	855
3314	48.60	50.50	1.90	25	1200	0.7	<1	94
3315	50.50	52.80	2.30	50	1169	0.3	<1	82
3316	57.90	60.04	2.14	35	724	0.4	<1	102
3317	60.04	61.60	1.56	30	351	<0.2	<1	81
3318	61.70	63.09	1.39	35	338	<0.2	3	74
3319	63.09	64.95	1.86	20	853	0.6	<1	88
3320	64.95	67.00	2.05	35	303	0.7	11	130
3321	70.00	71.80	1.80	95	295	1.3	151	351
3322	71.80	73.53	1.73	40	219	0.3	<1	165
3323	73.53	75.29	1.76	15	465	<0.2	3	89
3324	75.29	77.35	2.06	25	1276	1.0	<1	85
3325	77.35	79.00	1.65	25	544	0.6	22	157
3326	79.00	80.73	1.73	10	915	0.5	<1	64
3327	83.50	84.60	1.10	20	383	0.2	<1	175
3328	88.80	90.34	1.54	15	603	0.3	<1	80
3329	90.34	92.00	1.66	20	1111	0.6	3	75
3330	92.00	93.57	1.57	15	773	0.4	6	65
3331	98.00	100.00	2.00	25	1224	0.8	<1	44
3332	100.00	102.11	2.11	25	405	<0.2	<1	56
3333	105.50	107.00	1.50	20	212	<0.2	6	67
3334	109.00	110.50	1.50	20	317	<0.2	<1	157
3335	114.20	115.20	1.00	50	996	0.3	<1	40
3336	120.74	121.74	1.00	30	1160	0.8	9	60
3337	123.20	124.60	1.40	20	1712	1.0	13	64
3338	126.42	128.43	2.01	45	968	1.4	11	95
3339	130.15	132.47	2.32	25	716	0.4	2	48
3340	132.47	134.85	2.38	50	1278	0.7	2	51
3341	134.85	136.42	1.57	40	687	0.6	4	43
3342	136.42	137.85	1.43	20	1111	1.1	<1	82
3343	137.89	139.50	1.61	15	969	0.9	7	131
3344	139.50	141.35	1.85	10	1161	1.2	7	450
3345	142.95	144.78	1.83	10	138	<0.2	<1	63

26-Nov-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 2001-414

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

ATTENTION: RON WELLS

No. of samples received:46
Sample type: Core
Project #: WS 2001-03
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	03301	20	0.3	0.28	<5	35	<5	3.68	<1	45	34	1097	5.83	30	1.33	929	6	0.03	11	1880	4	<5	<20	164	<0.01	<10	88	<10	25	44
2	03302	45	0.3	0.61	<5	30	<5	3.58	<1	38	34	521	5.23	20	1.77	1353	2	0.02	14	1790	6	<5	<20	145	<0.01	<10	78	<10	24	56
3	03303	75	0.3	0.59	10	40	<5	3.84	<1	33	37	772	5.54	30	1.93	1032	<1	0.02	11	1650	7	<5	<20	162	<0.01	<10	79	<10	28	45
4	03304	30	0.2	1.05	10	30	<5	2.20	<1	33	33	640	5.32	30	1.54	870	<1	0.02	8	1850	6	<5	<20	76	<0.01	<10	105	<10	26	44
5	03305	20	<0.2	1.30	<5	35	<5	4.22	<1	30	43	490	5.18	20	1.94	1399	<1	0.02	19	1630	4	<5	<20	131	0.02	<10	88	<10	16	70
6	03306	25	0.7	1.28	<5	40	<5	3.66	<1	37	63	1122	6.50	30	2.48	1500	<1	0.02	17	1650	6	<5	<20	157	<0.01	<10	145	<10	20	137
7	03307	30	0.2	0.93	<5	35	<5	4.05	<1	40	54	547	5.67	20	1.96	1271	7	0.02	15	1740	5	<5	<20	127	<0.01	<10	69	<10	17	113
8	03308	45	0.5	0.39	5	35	<5	4.36	1	27	64	607	4.99	20	2.24	1372	33	0.03	14	1560	27	<5	<20	156	<0.01	<10	56	<10	22	240
9	03309	15	0.2	1.29	<5	30	<5	2.21	<1	40	63	659	5.19	20	2.28	871	16	0.03	15	1740	4	<5	<20	73	<0.01	<10	140	<10	19	82
10	03310	20	0.2	1.09	<5	30	5	2.74	<1	33	53	628	4.36	30	2.02	771	4	0.03	15	1960	3	<5	<20	101	<0.01	<10	114	<10	23	80
11	03311	50	1.0	0.84	<5	35	<5	2.73	<1	28	57	1659	4.90	30	1.71	782	6	0.03	11	1590	5	<5	<20	92	<0.01	<10	83	<10	23	87
12	03312	55	0.9	0.44	<5	40	<5	4.69	<1	30	43	1411	4.88	20	2.15	1604	<1	0.02	18	1370	6	<5	<20	165	<0.01	<10	83	<10	21	109
13	03313	70	1.3	0.21	160	30	<5	5.17	6	31	59	1101	5.96	20	2.94	2499	<1	0.03	26	1410	19	125	<20	140	<0.01	<10	26	<10	15	855
14	03314	25	0.7	0.84	<5	55	<5	5.36	<1	41	82	1200	6.74	20	4.10	1507	<1	0.02	45	980	5	<5	<20	212	0.03	<10	131	<10	8	94
15	03315	50	0.3	1.18	<5	50	<5	4.42	<1	42	96	1169	8.43	30	3.64	1459	<1	0.03	27	1240	4	<5	<20	181	0.04	<10	131	<10	15	82
16	03316	35	0.4	0.64	<5	45	<5	4.30	<1	48	100	724	9.30	30	2.25	1637	<1	0.02	40	1260	5	<5	<20	163	0.02	<10	155	<10	12	102
17	03317	30	<0.2	0.57	<5	45	<5	5.04	<1	39	86	351	8.10	30	2.44	1722	<1	0.02	38	1350	5	<5	<20	203	0.01	<10	190	<10	13	81
18	03318	35	<0.2	0.57	<5	50	<5	5.47	<1	37	86	338	7.86	30	2.71	1727	3	0.03	37	1340	5	<5	<20	205	0.03	<10	213	<10	12	74
19	03319	20	0.8	0.51	<5	45	<5	5.62	<1	38	71	853	7.09	20	2.84	2348	<1	0.02	36	1480	7	<5	<20	165	0.01	<10	118	<10	14	88
20	03320	35	0.7	0.21	20	30	<5	4.18	<1	29	56	303	5.42	20	2.25	1660	11	0.03	7	1530	49	<5	<20	98	<0.01	<10	27	<10	13	130
21	03321	95	1.3	0.20	90	25	<5	3.02	4	17	83	295	3.98	10	1.45	1779	151	0.01	8	1220	76	30	<20	63	<0.01	<10	15	<10	11	351
22	03322	40	0.3	0.22	35	20	<5	3.56	<1	26	35	219	4.56	10	1.74	1753	<1	0.02	7	1710	14	<5	<20	83	<0.01	<10	16	<10	15	165
23	03323	15	<0.2	0.29	<5	30	<5	3.43	<1	27	41	465	4.46	10	1.70	1095	3	0.03	9	1720	7	<5	<20	93	<0.01	<10	37	<10	11	89
24	03324	25	1.0	0.35	<5	35	<5	4.58	<1	30	81	1276	5.88	20	2.39	1656	<1	0.03	18	1360	8	<5	<20	138	<0.01	<10	40	<10	14	85
25	03325	25	0.6	1.48	10	50	<5	6.56	<1	40	112	544	6.95	20	3.31	2777	22	0.02	40	1140	32	<5	<20	203	0.05	<10	277	<10	16	157

26-Nov-01

ICP CERTIFICATE OF ANALYSIS AK 2001-414

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
26	03326	10	0.5	1.47	<5	50	<5	4.50	<1	44	62	915	7.58	30	3.19	1561	<1	0.02	31	1390	7	<5	<20	205	0.02	<10	227	<10	26	64
27	03327	20	0.2	1.36	<5	35	<5	3.23	<1	35	78	383	6.90	30	2.87	1844	<1	0.02	23	2020	17	<5	<20	127	0.01	<10	229	<10	18	175
28	03328	15	0.3	1.14	<5	45	<5	4.82	<1	31	59	603	5.34	20	3.17	1693	<1	0.02	28	1600	6	<5	<20	182	0.02	<10	140	<10	16	80
29	03329	20	0.8	0.25	<5	35	<5	5.02	<1	20	39	1111	3.09	10	2.09	1102	3	0.04	14	3250	13	<5	<20	183	<0.01	<10	19	<10	23	75
30	03330	15	0.4	0.64	<5	50	<5	5.32	<1	29	53	773	4.72	20	1.90	1407	6	0.03	17	1100	8	<5	<20	187	<0.01	<10	84	<10	16	65
31	03331	25	0.8	0.32	<5	40	<5	5.34	<1	29	49	1224	5.40	20	1.69	1061	<1	0.04	19	1700	12	<5	<20	184	<0.01	<10	56	<10	18	44
32	03332	25	<0.2	0.46	<5	45	<5	5.70	<1	35	38	405	5.40	20	2.91	2114	<1	0.02	21	1710	9	<5	<20	212	<0.01	<10	45	<10	15	56
33	03333	20	<0.2	1.08	<5	30	<5	6.05	<1	31	46	212	5.21	20	2.48	1798	6	0.02	23	1610	12	<5	<20	226	<0.01	<10	68	10	17	67
34	03334	20	<0.2	1.24	<5	35	<5	4.74	<1	28	67	317	6.58	30	2.31	1981	<1	0.03	21	1750	10	<5	<20	215	<0.01	<10	164	<10	31	157
35	03335	50	0.3	1.19	<5	25	<5	2.15	<1	27	51	996	4.52	20	1.72	494	<1	0.04	12	1710	5	<5	<20	110	<0.01	<10	125	<10	25	40
36	03336	30	0.8	1.47	<5	45	10	5.12	<1	31	49	1160	4.57	20	2.68	1528	9	0.03	23	1710	7	<5	<20	267	0.01	<10	181	<10	22	60
37	03337	20	1.0	1.79	<5	45	10	4.61	<1	35	46	1712	5.97	20	2.56	1229	13	0.02	25	1820	5	<5	<20	232	0.02	<10	146	<10	22	64
38	03338	45	1.4	0.65	<5	45	<5	6.76	<1	27	41	968	5.05	20	1.41	1438	11	0.02	25	1770	80	<5	<20	279	<0.01	<10	85	<10	26	95
39	03339	25	0.4	0.57	<5	30	<5	2.53	<1	39	69	716	7.43	30	1.53	571	2	0.02	19	1870	9	<5	<20	121	<0.01	<10	68	<10	20	48
40	03340	50	0.7	0.71	<5	30	5	1.40	<1	38	49	1278	7.07	30	1.26	423	2	0.02	18	2050	7	<5	<20	124	<0.01	<10	82	<10	22	51
41	03341	40	0.6	0.56	<5	25	<5	2.74	<1	32	47	687	6.00	30	1.38	707	4	0.02	15	1920	8	<5	<20	126	<0.01	<10	71	<10	28	43
42	03342	20	1.1	0.74	<5	30	10	4.88	<1	26	48	1111	5.55	20	1.50	1142	<1	0.03	20	1680	8	<5	<20	165	<0.01	<10	72	<10	18	82
43	03343	15	0.9	0.44	<5	30	<5	4.01	<1	31	50	969	5.57	30	1.53	1123	7	0.03	15	1740	24	<5	<20	194	<0.01	<10	105	<10	25	131
44	03344	10	1.2	0.33	<5	35	<5	4.42	4	31	55	1161	5.70	20	2.15	1729	7	0.03	16	1740	10	<5	<20	159	<0.01	<10	93	<10	21	450
45	03345	10	<0.2	0.16	10	25	<5	8.61	<1	41	71	138	5.53	20	4.88	1428	<1	<0.01	127	740	7	<5	<20	667	<0.01	<10	34	<10	14	63

QC DATA:

Resplit:

1	03301	20	0.3	0.38	<5	30	<5	3.48	<1	45	43	1101	5.94	30	1.33	925	7	0.03	13	1890	4	<5	<20	160	<0.01	<10	99	<10	24	47
36	03336	-	0.8	1.47	<5	45	10	5.21	<1	32	47	1278	4.53	20	2.72	1529	9	0.03	24	1730	7	<5	<20	273	0.01	<10	182	<10	23	60

Repeat:

1	03301	15	0.2	0.29	<5	35	<5	3.62	<1	43	34	1062	5.73	30	1.32	929	5	0.03	10	1890	4	<5	<20	164	<0.01	<10	88	<10	24	46
10	03310	20	0.2	1.14	<5	35	<5	2.81	<1	34	56	638	4.49	30	2.08	795	3	0.03	14	2000	4	<5	<20	104	<0.01	<10	118	<10	23	83
19	03319	20	0.8	0.52	<5	45	<5	5.41	<1	38	72	844	7.12	20	2.82	2345	<1	0.02	32	1490	7	<5	<20	163	0.01	<10	119	<10	14	88
36	03336	-	0.8	1.45	<5	40	<5	5.23	<1	32	49	1144	4.57	20	2.64	1521	9	0.03	24	1730	7	<5	<20	265	0.01	<10	179	<10	23	59

26-Nov-01

ICP CERTIFICATE OF ANALYSIS AK 2001-414

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
Standard:																														
GEO'01		125	1.4	1.60	50	145	<5	1.32	<1	16	55	79	3.77	10	0.83	596	<1	<0.01	21	670	19	<5	<20	40	0.05	<10	55	<10	12	68
GEO'01		125	1.4	1.61	45	145	<5	1.34	<1	16	54	79	3.69	10	0.82	607	<1	<0.01	21	690	17	<5	<20	42	0.05	<10	52	<10	12	68

FP/lh
df/414
XLS/01
cc: ron wells fax @ 372-1012

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

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-07

LITHOLOGY: MAIN UNITS	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
0-6.71 Casing in	0-4.0 Sandy Till with some cobbles						
Overburden and weathered							
Bedrock.							
	4.00-7.60 Medium green matrix supported	Med. density of carb	Propylitic, chlorite	Variable 2-10% f.m.			
4.00-11.55 Variably altered	lapilli tuff. Patchy weak magnetic.	veinlets variable angles to CA many 10-20°CA upto 1cm	background. Patchy	dissem. Py. Veinlets	6.71	7.71	04051
medium to coarse lapilli	Bleached below overburden.		mod. carb, weak epid.				
		Low density of v.fine		increase downwards.	7.71	9.60	04052
tuff / Breccia. Vague	7.60-11.55 Mottled light greens to greys	irregular carb. veinlets	w/m pervasive carb. at	3-5% f.m. disseminated	9.60	11.55	04053
cm scale clasts	vague remnant lapilli tuff texture.	vague tuff fabrics. Some	top. More siliceous lower	Py. Locally 5% with			
11.55-13.11 Fine Feldspar	stronger alteration with depth. at contact	fine Py veinlets	carb. below.	veinlet f.m. Py	11.55	13.11	04054
Porphyry. Possible Dike.	very light coloured FP, equigranular background/g.mass with K. feldspar, silica fg	Massive to weak fractured, v.fine Py veinlets	Siliceous non to v. weak carbonate.	2-4% fine dissem Py	13.11	14.33	04055
13.11-25.45 As at 4.00m	13.11-18.95 Light to med. green, more	Fairly massive low	Siliceous at top. Mainly	Variable 2-4% f.m.			
Altered fine to coarse	massive, fine porphyritic mafic units	density of fine irregular	propylitic with chlorite	dissem. and veinlet	15.30	17.30	04056
lapilli tuff / breccia.	local suggestion of coarse fragments	carb veinlets. Py-carb	w/m pervasive carb.	Py (mainly vein) local Py	17.30	18.95	04057
	weak magnetic	veins to 1cm 45°CA perp/	local weak magnetic				
	18.95-20.80 Light grey with strong tuff fabrics	Fabrics 40-45°CA. Irregular	weak epidote More phyllic some	5% v.fine to fine dissem Py	18.95	20.80	04058
	20.80-25.45 Fine to medium lapilli	carb veinlets 60-70°CA Py zones	sericite, qtz much fine Py, patchy weak chlor.		20.80	23.00	04059
	tuff. Fragment to matrix supported	Tuff fabrics 40-50°CA	Propylitic with chlorite	2-4% f.m. dissem.			
	Appears fairly homolithic mafic	Med to high density	background w/m pervasive	and veinlet Py.	23.00	25.45	04060
	porphyry. Propylitic alteration local weak magnetic	of very fine carb veinlets through 1cm carb v. 40-60°CA. Local Py v.	carb. Local weak epid.				
25.45-32.85 Plagioclase				Minor veinlet Py	26.52	29.57	04061
phyric. Homolithic	Fairly homogeneous, light greys white	weak brittle fracturing	Hard siliceous, very	Tr-2% fine			
medium-coarse lapilli	weak-moderately crowded plagioclase	with fine linear chl.	little carb. Non	dissem Py locally	29.57	32.61	04062
tuff or brecciated with	(1-3m) phyric. Local tuff or Bx. textures	veinlets. Local fine	magnetic.	in small clusters.			
	little matrix, non magnetic	irregular/wispy carb					
32.85-59.15 Strong	32.85-39.83 Light grey to brownish	veinlets.	Siliceous, sparse	sparse Py local	32.61	34.40	04063
Alteration masks textures	fairly hard siliceous & fine grained.	32.85-34.00 local fine	carb. Minor sericite	concordant veinlets			
Protoliths - mixed tuff	Fragmental protolith. Vague textures	laminated/fol. 40°CA		fine grained	34.40	35.70	04064
to Lapilli Tuff, Some	due to alteration. Non magnetic	Bx & fragmented.			35.70	37.88	04065
medium to coarse.		fabrics commonly 40°CA	1-2% v.fine/fine		37.88	39.20	04066
	37.83-39.20 More siliceous with	37.88-39.20 vuggy qtz	dissem Py with				
	Vuggy qtz veins	V. & silicification 40°CA	silicification				

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Aller

DATE: 20 Nov. 2001.

DIAMOND DRILL LOG — SILVER LAKE PROPERTY — WORLDSTOCK GRID

DDH NO. WS 2001-07

LITHOLOGY: MAIN UNITS	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
	39.20-48.30 light grey to brownish,	Fabrics-tuff, lam.	Transitional propylitic	variable 3-75%	39.20	41.76	04067
	hard, variably laminated/schistose	and veining predom	spotty dk. chlorite	fine dissem Py	41.76	44.81	04068
	with more massive, rubbly sections.	40-50°CA. Sparse veining	Fairly hard-siliceous	concentration in			
	local remnant fragmental textures	local qtz subparallel	some sericite, sparse	more laminated zones	44.81	47.40	04069
	Alteration largely obscures textures	CA. More Bx towards	carbonate. No veinlets non magnetic	, some veinlets			
	local fine ash-lapilli.	base.			47.40	49.30	04070
	48.30-53.05 light to med. greys. Fine	Massive with low	local maroon	upper and lower			
	grained fairly homogeneous tuff	-med density of fine	hematite-propylitic	areas 2-4% fg. dissem			
	possible lapilli tuff at bottom.	carb veinlets, local	-calcitic. Patchy	Py. Central propylitic	51.20	53.05	04071
	Propylitic alteration local wk. magnetic	dk. chlorite variable	pervasive carb. weak magnetic	1-2% fine dissem.			
	53.05-59.15 Transitional zone light	angle CA	Generally hard	Py.	53.05	55.30	04072
	greys to brownish. Fine grained	Tuff lamination/fol	siliceous, softer sericite	1-3% patchy fine	55.30	57.40	04073
	-local lapilli tuff. Alteration masks	45-50°CA. 53.05-55.5	-clay patches. Local	dissem Py local			
	textures, non magnetic.	local late vuggy	chalcedonic qtz v.	fine veinlets	57.40	59.15	04074
59.15-105.76 (EOH)		qtz-chalcedony v.	in matrix	57.90-58.04 bx c ith	59.15	62.15	04075
Light coloured to white	59.15-68.14 As general description	Massive to bx/	Phyllic variable	m/c Py veining			
Lapilli Tuffs and	cannot distinguish fragmental from	fragmental fabrics	hardness. Siliceous	2-4% variable fine	62.15	65.15	04076
Breccias. Variably	possible bx intrusive! White, fine	often 45-50°CA - low	patchy sericite-clay	dissem. Py often			
altered.	grained locally feldspar phyric	density of fine-low	pyritic. Non carb.	aggregates. Also qtz			
	Minor chloritized fine mafics	qtz-Py v. 40-45°CA	non magnetic	-Py veinlets	65.15	68.14	04077
				65.56-68.14 3-8% fine			
	68.14-72.38 White to pinkish,	Massive with siliceous	Remnant K-feld?	dissem Py local	68.14	70.64	04078
	med. equigranular to plagioclase	patches + veinlets	patchy sericite-	green mineral (smectite?)			
	phyric. Patchy chalcedonic-vuggy	commonly 70-40°CA	clay-chalcedonic qtz	3-7% fine dissem Py often in aggregates	70.64	72.38	04079
	dyke.	some 60°CA veins	locally vuggy	local veinlets, specks	72.38	75.29	04080
	72.38-75.29 Strong aligned tuff	Fabrics 40°CA top	72.00-72.38 As above	of Cpy			
	fabrics 50°CA Elongate cm scale fragments.	50°CA bottom. Sparse	more sericite/clay	variable 2-4%	75.29	78.33	04081
		veining local small		fine dissem. Py.			
	75.29-83.56 Coarse breccia -	vugs.	variable hardness	mainly fine dissem	78.33	81.38	04082
	fragmental texture. Bimodal angular	Tuff fabrics 40-50°CA sparse veining	siliceous-sericite	Py in matrix areas			
	feldsp. rich as above, with more mafic (fine porphyry)	Concordant Py in matrix 3-8%	local clay.	locally clasts.			

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: 28 Nov., 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-07

LITHOLOGY: MAIN UNITS	GL	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING FROM	SAMPLING TO	SAMPLING NUMBER
		many fragments >10cm. matrix areas can be strongly pyritic. local chalcedonic vuggy silica				81.38	83.56	04083
		83.56–93.70 Heterolithic coarse lapilli tuff - breccia. Mainly f.g. mafic clasts lesser m.g. diorite Fl.porphyry. More felsic at top of section. Propylitic + clay alteration. Med. green, chloritic. local weak magnetic. Fragment to weak matrix support.	Brecciated, local 40-50°CA fabrics sparse v. fine carb veinlets	Chloritic, local weak epidote some clay. At depth weak ↑ to moderate pervasive carb.	variable fin. grained Py mainly in matrix quite patchy Py 83.56–86.00 3-6%. 86.00–91.50 2-4% 91.50–93.70 >5%	83.56	86.00	04084
						9450	93.70	04085
		93.70–95.88 Dark coloured, fractured and clayey, textures obscured by alteration	clayey fractures 35-40°CA sparse veins	clay overprint on carb	>5% fine fracture controlled Py	93.70	95.88	04086
		95.88–97.75 Vein stockwork. Irregular carb some qtz veining. Lapilli tuff host	Highly variable veining	strong to med pervasive carb. pink from hematite, minor veinlets qtz	Fine dissem Py in host local 7cm bands 55°CA (fine Py)	95.88	97.75	04087
		97.75–101.05 Medium Lapilli Tuff/Breccia Fine feldspar phyric and more mafic cm. scale clasts. matrix-wk fragment supported	local crude fabrics 45°CA. Low density fine qtz-carb veinlets	Hard, local sericite clay, weak phyllic alt.	2-3% fine dissem Py local veinlets	97.75	99.75	04088
						99.75	101.05	04089
		101.05–105.76 Med. green, fine grained, fairly massive to feldspar porphyritic and epidote altered.	Fairly massive, low density of fine carb veinlets variable angle CA.	Propylitic, chlorite base. w/m patchy epid, local hematite w/m patchy pervasive carb.	Generally sparse fine dissem Py locally up to 2%.			
		105.76 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. [signature]

DATE: Nov. 20, 2001

DIAMOND DRILL HOLE NO. WS 2001-07

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
4051	6.71	7.71	1.00	30	600	0.8	14	138
4052	7.71	9.60	1.89	35	667	0.7	<1	101
4053	9.60	11.55	1.95	40	231	0.4	<1	80
4054	11.55	13.11	1.56	45	273	0.4	24	79
4055	13.11	14.33	1.22	15	293	0.3	<1	100
4056	15.30	17.30	2.00	20	241	0.4	6	185
4057	17.30	18.95	1.65	20	435	0.5	<1	173
4058	18.95	20.80	1.85	55	843	1.5	<1	835
4059	20.80	23.00	2.20	70	416	0.8	<1	255
4060	23.00	25.45	2.45	25	264	0.3	<1	214
4061	26.52	29.57	3.05	25	236	0.3	4	113
4062	29.57	32.61	3.04	40	292	0.4	<1	102
4063	32.61	34.40	1.79	50	497	0.9	5	118
4064	34.40	35.70	1.30	55	1370	1.5	24	148
4065	35.70	37.88	2.18	70	1636	3.2	<1	309
4066	37.88	39.20	1.32	120	3189	8.1	1	728
4067	39.20	41.76	2.56	75	1723	2.4	<1	203
4068	41.76	44.81	3.05	100	2019	2.3	<1	956
4069	44.81	47.40	2.59	90	1568	2.5	<1	203
4070	47.40	49.30	1.90	30	1342	1.3	<1	165
4071	51.20	53.05	1.85	50	2135	2.5	3	154
4072	53.05	55.30	2.25	30	1002	1.1	2	171
4073	55.30	57.40	2.10	15	477	0.5	1	138
4074	57.40	59.15	1.75	15	155	0.2	5	160
4075	59.15	62.15	3.00	10	143	<0.1	7	72
4076	62.15	65.15	3.00	15	154	0.1	4	1122
4077	65.15	68.14	2.99	10	143	0.1	2	219
4078	68.14	70.64	2.50	10	144	0.1	2	800
4079	70.64	72.38	1.74	10	435	0.3	<1	1960
4080	72.38	75.29	2.91	25	298	0.2	4	309
4081	75.29	78.33	3.04	70	1367	1.2	9	77
4082	78.33	81.38	3.05	30	593	0.4	8	59
4083	81.38	83.56	2.18	40	816	0.3	11	43
4084	83.56	86.00	2.44	15	361	0.1	3	45
4085	91.50	93.70	2.20	20	1153	1.3	5	126
4086	93.70	95.88	2.18	20	1057	1.7	13	138
4087	95.85	97.75	1.90	25	550	1.1	2	151
4088	97.75	99.75	2.00	15	801	0.8	6	89
4089	99.75	101.05	1.30	20	1111	1.4	13	93

27-Nov-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 2001-427

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

ATTENTION: RON WELLS

No. of samples received: 39
Sample type: Core
Project #: WS 2001-07
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	04051	30	0.8	1.21	<5	55	10	7.50	<1	45	122	600	8.06	30	2.76	2664	14	0.02	52	1240	6	<5	<20	240	0.02	<10	240	<10	22	138
2	04052	35	0.7	1.08	10	45	5	6.00	<1	39	97	667	7.44	30	1.94	1852	<1	0.02	36	1550	8	<5	<20	185	0.01	<10	180	<10	18	101
3	04053	40	0.4	0.54	10	40	<5	5.13	<1	27	45	231	6.07	30	1.97	1304	<1	0.03	12	1540	6	<5	<20	155	<0.01	<10	165	<10	23	80
4	04054	45	0.4	0.40	10	30	20	4.44	<1	24	41	273	5.18	30	1.71	1250	24	0.03	10	1740	8	<5	<20	126	<0.01	<10	150	10	24	79
5	04055	15	0.3	1.02	<5	45	<5	4.29	<1	35	37	293	6.24	30	2.25	1638	<1	0.02	9	2130	4	<5	<20	145	<0.01	<10	189	<10	26	100
6	04056	20	0.4	1.42	<5	50	<5	4.90	<1	30	40	241	6.89	30	2.63	1659	6	0.02	12	2020	4	<5	<20	170	<0.01	<10	191	<10	27	185
7	04057	20	0.5	1.47	<5	45	<5	4.94	<1	33	39	435	6.10	30	2.42	1872	<1	0.02	16	2050	6	<5	<20	153	0.01	<10	201	<10	22	173
8	04058	55	1.5	0.99	10	50	<5	7.44	6	36	81	843	7.39	30	2.78	2427	<1	0.02	37	1480	10	<5	<20	256	0.01	<10	243	<10	21	835
9	04059	70	0.6	1.08	5	50	<5	7.00	<1	33	72	416	6.31	30	2.42	2310	<1	0.02	33	1620	8	<5	<20	223	0.03	<10	231	<10	21	255
10	04060	25	0.3	1.45	5	50	<5	4.96	<1	34	59	264	6.14	30	2.50	2316	<1	0.02	25	1660	6	<5	<20	164	0.04	<10	223	<10	20	214
11	04061	25	0.3	0.27	10	45	<5	3.79	<1	20	39	236	4.15	20	1.45	2088	4	0.02	6	1490	6	<5	<20	120	<0.01	<10	48	<10	15	113
12	04062	40	0.4	0.20	10	40	<5	3.99	<1	23	39	292	4.46	20	1.68	2180	<1	0.02	8	1630	10	<5	<20	102	<0.01	<10	15	<10	13	102
13	04063	50	0.9	0.26	70	35	<5	4.98	<1	36	45	497	5.92	20	2.51	2015	5	0.02	20	1650	8	40	<20	117	<0.01	<10	20	<10	11	118
14	04064	55	1.5	0.31	185	35	<5	4.58	<1	28	45	1370	5.48	20	2.47	1779	24	0.02	23	1780	26	25	<20	115	<0.01	<10	36	<10	13	148
15	04065	70	3.2	0.20	340	25	10	5.37	2	23	51	1636	4.80	20	2.72	2478	<1	0.03	23	1720	124	45	<20	128	<0.01	<10	27	<10	15	309
16	04066	120	8.1	0.16	770	30	<5	4.63	6	25	57	3189	5.66	20	2.29	2101	1	0.02	14	980	110	625	<20	111	<0.01	<10	17	<10	12	728
17	04067	75	2.4	0.26	80	35	<5	5.46	<1	39	46	1723	6.01	20	2.19	1895	<1	0.02	20	1760	28	105	<20	193	<0.01	<10	18	<10	15	203
18	04068	100	2.3	0.25	5	40	20	5.71	8	30	42	2019	5.76	20	2.15	2227	<1	0.02	15	1880	184	10	<20	193	<0.01	<10	26	<10	17	956
19	04069	90	2.5	0.24	225	60	<5	5.51	<1	30	50	1568	5.96	20	2.22	2121	<1	0.02	14	2080	98	225	<20	216	<0.01	<10	21	20	24	203
20	04070	30	1.3	0.71	<5	55	<5	4.80	<1	35	35	1342	5.54	30	1.68	2085	<1	0.02	15	2220	6	<5	<20	173	<0.01	<10	109	<10	24	165

CHRISTOPHER JAMES GOLD CORP. ICP CERTIFICATE OF ANALYSIS AK 2001-427 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	04071	50	2.6	0.82	5	40	10	5.45	<1	36	61	2135	6.96	30	1.77	2013	3	0.02	28	1740	16	5	<20	185	<0.01	<10	134	20	22	154
22	04072	30	1.1	0.31	<5	45	<5	5.72	<1	29	47	1002	5.18	20	2.39	2226	2	0.02	20	1730	8	<5	<20	193	<0.01	<10	48	<10	22	171
23	04073	15	0.5	0.39	<5	50	5	4.59	<1	31	61	477	5.68	20	2.24	1831	1	0.03	18	1850	10	<5	<20	170	<0.01	<10	105	<10	20	138
24	04074	15	0.2	0.26	<5	30	<5	3.96	<1	36	42	155	3.72	10	1.81	741	5	0.02	19	1860	16	5	<20	86	<0.01	<10	19	<10	11	160
25	04075	10	<0.1	0.34	<5	30	<5	3.34	<1	39	57	143	3.91	10	1.38	752	7	0.02	22	1860	8	10	<20	93	<0.01	<10	44	<10	12	72
26	04076	15	0.1	0.29	<5	30	<5	2.91	11	39	48	154	4.22	10	1.26	625	4	0.02	17	1920	10	<5	<20	98	<0.01	<10	37	<10	11	1122
27	04077	10	0.1	0.27	<5	30	<5	2.56	<1	39	64	143	4.98	10	1.11	561	2	0.02	21	1820	22	<5	<20	84	<0.01	<10	26	<10	9	219
28	04078	10	0.1	0.35	<5	30	<5	1.91	6	39	64	144	4.75	10	0.80	457	2	0.01	17	1890	18	10	<20	90	<0.01	<10	26	<10	8	800
29	04079	10	0.3	0.41	<5	35	<5	3.60	11	35	51	435	5.24	20	1.71	1791	<1	0.02	21	2000	24	<5	<20	150	<0.01	<10	80	<10	16	1960
30	04080	25	0.2	0.34	5	35	<5	4.05	<1	35	50	298	4.62	20	1.93	912	4	0.02	17	2130	8	<5	<20	153	<0.01	<10	44	<10	13	309
31	04081	70	1.2	0.30	10	40	5	5.46	<1	44	48	1367	5.60	20	2.75	1050	9	0.02	21	2150	4	20	<20	160	<0.01	<10	28	<10	13	77
32	04082	30	0.4	0.46	<5	35	<5	5.43	<1	22	39	593	4.14	10	2.42	1237	8	0.02	18	1870	4	<5	<20	179	<0.01	<10	44	<10	19	59
33	04083	40	0.3	1.26	<5	30	<5	4.04	<1	61	58	816	6.29	20	2.60	996	11	0.02	33	1800	14	<5	<20	187	<0.01	<10	199	<10	24	43
34	04084	15	0.1	1.71	<5	35	<5	3.38	<1	57	55	361	6.88	30	3.36	770	3	0.02	32	1750	16	<5	<20	204	<0.01	<10	259	<10	30	45
35	04085	20	1.3	1.65	5	45	<5	7.12	<1	47	52	1153	6.08	20	3.26	1901	5	0.02	38	1820	20	<5	<20	229	0.03	<10	196	<10	23	126
36	04086	20	1.7	1.28	10	45	<5	5.75	<1	51	48	1057	6.22	30	3.27	2059	13	0.02	29	1630	124	<5	<20	290	<0.01	<10	268	<10	31	138
37	04087	25	1.1	0.79	5	40	5	6.95	<1	39	55	550	6.00	30	2.32	1636	2	0.02	30	1760	132	<5	<20	282	<0.01	<10	163	<10	27	151
38	04088	15	0.8	1.13	<5	35	<5	4.60	<1	42	55	801	6.76	30	2.35	1307	6	0.02	26	2020	12	5	<20	233	<0.01	<10	141	<10	31	69
39	04089	20	1.4	0.94	<5	40	<5	6.26	<1	40	59	1111	7.15	30	1.79	1602	13	0.02	26	1800	18	15	<20	229	<0.01	<10	125	<10	33	93
QC DATA:																														
Resplit:																														
1	04051	25	1.2	1.13	<5	45	<5	7.28	<1	45	119	571	8.21	30	2.61	2677	14	0.01	54	1320	12	<5	60	208	0.01	<10	230	<10	22	157
36	04086	25	2.2	1.30	15	40	<5	5.77	<1	48	49	933	5.94	30	3.30	2091	15	0.02	27	1620	142	<5	60	295	<0.01	<10	270	<10	32	138
Repeat:																														
1	04051	30	0.8	1.20	<5	55	5	7.72	<1	46	124	599	8.33	30	2.76	2734	14	0.02	55	1350	8	<5	40	244	0.01	<10	240	<10	23	146
10	04060	20	0.4	1.43	5	50	<5	4.94	<1	34	59	262	6.16	30	2.47	2312	<1	0.02	26	1650	8	<5	40	163	0.04	<10	219	<10	20	221
19	04069	95	2.8	0.23	205	40	5	5.39	<1	29	47	1568	5.83	20	2.20	2081	<1	0.02	14	2000	88	230	40	196	<0.01	<10	20	<10	19	191
Standard:																														
GEO'01		125	0.4	1.50	55	150	<5	1.50	<1	20	59	83	3.42	20	0.91	670	<1	0.01	27	780	20	5	20	45	0.09	<10	63	<10	14	76
GEO'01		125	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

FP/kk
df/427
XLS/01
cc: ron wells fax @ 372-1012

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

DIAMOND DRILL HOLE NO. WS 2001-04

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
3351	9.00	11.90	2.90	10	102	<0.2	<1	47
3352	11.90	13.90	2.00	15	367	<0.2	<1	66
3353	13.90	15.06	1.16	60	300	<0.2	<1	93
3354	15.06	16.95	1.89	15	388	<0.2	2	53
3355	16.95	18.40	1.45	15	326	<0.2	<1	53
3356	18.40	21.20	2.80	10	90	<0.2	2	32
3357	25.54	28.05	2.51	5	154	<0.2	1	33
3358	29.77	32.31	2.54	5	249	<0.2	<1	34
3359	32.31	33.86	1.55	5	77	<0.2	<1	32
3360	38.07	40.24	2.17	5	316	<0.2	<1	55
3361	40.24	43.24	3.00	5	88	<0.2	<1	10
3362	46.00	48.00	2.00	5	470	<0.2	<1	25
3363	48.00	50.00	2.00	10	2102	0.4	<1	31
3364	50.00	52.00	2.00	5	722	<0.2	<1	17
3365	52.00	54.00	2.00	10	1654	0.5	<1	30
3366	54.00	55.00	1.00	5	83	<0.2	<1	21
3367	57.80	59.80	2.00	5	55	<0.2	<1	75
3368	65.10	67.10	2.00	15	266	<0.2	4	114
3369	67.10	69.60	2.50	10	156	<0.2	1	196
3370	70.71	72.24	1.53	10	314	<0.2	2	51
3371	74.00	76.00	2.00	15	168	<0.2	<1	40
3372	80.00	82.30	2.30	10	69	<0.2	<1	45
3373	90.60	93.62	3.02	20	221	<0.2	<1	73
3374	93.62	96.13	2.51	25	131	<0.2	4	177
3375	96.13	98.42	2.29	20	175	<0.2	<1	47
3376	102.00	104.00	2.00	10	35	<0.2	<1	30
3377	104.00	106.05	2.05	10	120	<0.2	<1	38
3378	106.05	107.70	1.65	15	279	<0.2	<1	32
3379	107.70	109.55	1.85	20	215	<0.2	<1	32
3380	112.00	114.00	2.00	10	275	<0.2	<1	34
3381	119.00	120.50	1.50	20	29	<0.2	<1	26
3382	125.00	126.80	1.80	15	327	<0.2	<1	61
3383	126.80	128.70	1.90	20	1266	1.2	<1	265
3384	132.68	134.37	1.69	20	73	<0.2	<1	32
3385	136.25	139.29	3.04	15	39	<0.2	<1	26
3386	139.29	141.33	2.04	5	102	<0.2	<1	649
3387	141.33	143.75	2.42	5	110	<0.2	62	174
3388	145.50	147.00	1.50	5	67	<0.2	1	29
3389	151.49	153.40	1.91	5	106	<0.2	<1	49
3390	153.40	155.32	1.92	5	163	<0.2	3	40

DIAMOND DRILL HOLE NO. WS 2001-05

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
4001	7.31	9.40	2.09	15	161	<0.2	<1	30
4002	9.40	10.60	1.20	235	390	<0.2	<1	59
4003	10.60	13.18	2.58	35	199	<0.2	<1	79
4004	13.18	15.20	2.02	20	198	<0.2	<1	95
4005	15.20	17.70	2.50	25	829	0.5	2	104
4006	18.80	21.80	3.00	150	245	<0.2	<1	66
4007	21.80	23.30	1.50	20	164	<0.2	<1	59
4008	26.30	28.30	2.00	35	169	<0.2	6	78
4009	28.30	30.46	2.16	20	136	<0.2	<1	129
4010	30.46	33.46	3.00	45	564	0.4	<1	313
4011	34.75	36.75	2.00	10	217	<0.2	<1	116
4012	41.56	43.60	2.04	10	255	<0.2	<1	78
4013	46.40	48.40	2.00	40	176	<0.2	<1	72
4014	48.40	50.40	2.00	10	233	<0.2	<1	119
4015	50.40	52.40	2.00	15	194	<0.2	1	64
4016	52.40	53.40	1.00	15	126	<0.2	2	59
4017	53.40	55.15	1.75	15	55	<0.2	3	32
4018	55.15	57.50	2.35	10	101	<0.2	1	44
4019	57.50	59.30	1.80	15	121	0.2	10	319
4020	57.30	61.30	4.00	15	141	<0.2	<1	52
4021	61.30	63.04	1.74	15	130	<0.2	<1	102
4022	63.64	65.14	1.50	10	102	<0.2	3	119

DIAMOND DRILL HOLE NO. WS 2001-06

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
4030	10.50	13.00	2.50	15	264	<0.2	<1	64
4031	15.00	16.23	1.23	20	788	0.5	<1	95
4032	18.80	19.81	1.01	20	292	<0.2	10	80
4033	19.81	21.80	1.99	20	409	<0.2	2	61
4034	21.80	23.80	2.00	25	896	0.4	<1	124
4035	23.80	25.80	2.00	25	886	0.6	2	162
4036	25.80	27.00	1.20	30	961	0.2	1	85
4037	27.00	29.17	2.17	20	689	0.2	3	129
4038	29.17	32.10	2.93	30	679	0.3	2	129
4039	32.10	34.18	2.08	25	692	<0.2	<1	115

SAMPLING RESULTS FOR FIGURE 21

BL1000

Section Facing Az.300NW.

2001 IP. CHARGEABILITY ANOMALY — 15-20 — >20

COPPER IN SOIL ANOMALY >150ppm Cu.

509-670ppm.

Spur Road

Overburden

1300m el.

S#21934.Grab.3967ppm.Cu;3.4gt.Ag.

DDH. WS2001-06
EOH.38.40m.
Dip at Collar -50, Az.210

0.16% Cu/ 8m

DDH. WS2001-05
EOH.88.42m.
Dip at Collar -45, Az.034

GRID: 1315N/80E

GRID:1240N/65W

In-Fill Sampling Required

DDH. WS2001-04
EOH.157.58m.
Dip at Collar -45, Az.210

1200m el.

BL.000

LEGEND

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

0 — 50M

SCALE

LITHOLOGIES

NICOLA GROUP (Upper Triassic)

3 **Volcaniclastic Rocks**
These include volcaniclastic equivalents of 2a -mafic tuffs and more intermediate feldspar (plagioclase) phyric, massive to volcaniclastic units (3fp).Some lapilli tuffs /breccias are bi-modal. Tuffs(3t), Lapilli Tuffs (lt) and Breccias (Bx) have been distinguished. Some crowded plagioclase porphyry dikes (FP or 3FP) are present.

2 **Mafic Volcanics and Intrusive Equivalents.**
Augite, local hornblende porphyritic basalts/andesites (2a) Some plagioclase phyric (2f).

ALTERATION

P Propylitic. Often with Ep, Chl, Carb, Hem, rare Mgt. Fairly abundant Py.
A Argillic. Ser, clays, minor Carb. Variable amounts dissem/veinlet Py.
Ph Phyllic. Qtz, Ser and Py (Carb). Significant dissem/veinlet Py.

CHRISTOPHER JAMES GOLD CORP.

SILVER LAKE PROPERTY
KAMLOOPS MINING DIVISION
WORLDSTOCK GRID

DRILL PROFILE: DDH,s WS2001-04,05&06
SECTION AZ.210-030. CENTRED @1275N

DATE: 15/12/2001 | PREPARED BY: R.E. Walker | Fig. 21

KAMLOOPS GEOLOGICAL SERVICES

DIAMOND DRILL LOG

SILVER LAKE PROPERTY WORLDSTOCK GRID

DDH NO. WS 2001-04 PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-7.32 Casing in Overburden and weathered Bedrock		0-4.27 Sandy clay till with cobbles						
4.27-15.06 Phyllic Altered volcanic-volcaniclastic. Remnant porphyritic textures, non carbonated, non magnetic		Fairly homogeneous, fine grained with relict (feldspar) porphyry textures. Local remnant textures suggest volcaniclastic protolith with elongate angular clasts subparallel to CA. Disseminated emerald green (mica) mineral.	Fairly massive local fabrics at small angles CA. Rare carbonate veinlets 20°CA.	Phyllic. Sericite + qtz + pyrite. Possibly some clay. No background K. feldspar observed	4-8% fine grained Py mainly in 2-5mm. disseminated aggregates. Some larger-elongate 20-30°CA	9.00	11.90	03351
						11.90	13.90	03352
						13.90	15.06	03353
15.06-18.45 Propylitic Altered masking protolith. Volcaniclastic?		Mottled light to medium green, fine grained. Pervasive moderate carbonate, non magnetic	Low density of fine carbonate and separate Py veinlets many @ low angles CA	Propylitic with moderate carbonate spotty chlorite some sericite	Fine to coarse blebby pyrite mainly in veinlets 30-55°CA	15.06	16.95	03354
						16.95	18.40	03355
						18.40	21.20	03356
18.45-40.24 White and pink speckled feldspar porphyry. 2-5mm white tabular feldspars fine grained groundmass. Non magnetic. Massive to fragmental with angular cm. scale fragments of similar composition. Alteration often masks textures. Fragmental or intrusion breccia.		18.45-21.20 Transitional, appears coarse brecciated, remnant porphyry textures	Low density of high angle carb veinlets to 1cm local [illegible] veinlets	Patchy pervasive carb.	2-3% fine dissem. Py.			
		21.20-25.05 Light white to pinkish mottled more pink with depth. Altered, crowded feldspar porphyries with ghosts of angular clasts with similar composition. These are alteration overprinted or assimilated	Matrix supported breccia. Sparse v. fine carbonate veinlets	Pinkish throughout staining indicates strong K. feld (remnant?) locally in g.mass not in fragments. Patchy w/m pervasive carb.	3-6% f.m. dissem Py in aggregates locally up to 1cm.	25.54	28.05	03357
		28.05-38.07 Fairly uniform crowded plagioclase porphyry. Local angular fragmental or breccia textures homolithic.	minor fine carbonate and separate fine Py veinlets generally 20-55°CA.	Patchy weak carb. some background K. feldspar (g.mass) weak clay alteration of feldspars	3-6% f.m. Py as above. Local fine Py veinlets	29.77	32.31	03358
						32.31	33.86	03359
			Higher density of irregular carb veinlets 32.5-33.50. Weak Bx. Spotted qtz-carb v. to 1cm 70-80°CA often fractured with Py.					
		38.07-40.24 As above fine grained, vague textures with clay alteration	Local 40°CA Py veins to 1cm.	Increasing clay alt with depth, weak patchy carb.	4-8% f.m to coarse Py in veins + aggregates	38.07	40.24	03360

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. ... Kelly

DATE: Aug. 9, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-04

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
40.24-54.00 Pervasive Clay Alteration masks textures. Feldspar Porphyry-Volcaniclastic protolith?		vague textures due to alteration overprint. Appears similar to unit above. feldspar porphyry. Local suggestion of coarse fragmental textures	41.0-43.0 Coarse fragmental textures local alignment 20-30°CA Sparse wavy fine carb veinlets 20-30°CA	Moderate pervasive clay throughout. locally resulting in blocky recovery Sparse carbonate	5-10% fine dissem. pyrite often as subrounded aggregates upto 1.5cm	40.24	43.24	03361
						46.00	48.00	03362
						48.00	50.00	03363
						50.00	52.00	03364
						52.00	54.00	03365
						54.00	55.00	03366
54.00-62.90 Similar protolith to above. weaker alteration. Remnant coarse volcaniclastic textures		Mottled white-pink fine grained vague feldspar porphyry textures	Local lamination in matrix 20-35°CA. 53.0-56.0 Some subparallel to CA fine qtz veinlets Below low density of carb. veinlets some veins upto 1cm at 5°CA and subparallel CA.	Decreasing to weak clay alteration. Increase in carbonate to moderate pervasive from 58.2 downwards	2 to 3% fine dissem. py local veinlets 30-35°CA py aggregates not as common as above.	57.80	59.80	03367
62.90-69.80 Propylitic Altered. Fine to coarse Lapilli Tuff. matrix supported.		Med-hard, mottled green and pinkish grays. Subangular 2 to >10cm fine grained volcanic fragments in pinkish fine grained feldspar phyric matrix Lapilli tuff-crystal tuff matrix 15°CA lower contact.	Matrix supported fragments in upper part. Vague below. Sparse fine irregular carb veinlets. Local py veinlets 30°CA. Weak brittle fracturing local sub-parallel to 20°CA py veinlets. Minor V. fine carbonate.	Patchy pervasive moderate carbonate. fine grained epidote patches. Local weak magnetic. Patchy chlorite background Minor sericite? V. weak patchy carbonate.	2-4% fine. Cubic py fine veinlets and clusters with epidote patches to fragmental areas more fine grained by in fragments than matrix	65.10	67.10	03368
						67.10	69.60	03369
69.80-98.42 Massive Plagioclase (hornblende) porphyry variable alteration masks textures (flow or intrusive?)		69.80-79.30 light greenish grays, fine grained locally, feldspar phyric. Sparse mafics. Patchy weak background K. feldspar.			Fine grained disseminated aggregates and veinlets Variable 2-4%	70.71	72.24	03370
						74.00	76.00	03371

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Lesko

DATE: Nov. 13, 2001.

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-04 PAGE NO. 3

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
		79.30-93.62 Mottled light to medium green with maroon/pink patches due to hematite. Pervasive alteration overprinting fairly homogeneous, non to v.weak magnetic. Host appears variably porphyritic	Generally massive. Local vague coarse breccia textures. Low density of fine carb. veinlets some with dark chlorite. Low and high angles CA. Local 1-2 cm qtz-carb veins 50-60° CA. Some low angle By veinlets	Moderate pervasive carbonate. Patchy chlorite. Local hematite background. Disseminated fm. epidote mainly replacing tabular feldspars	1-4% fm diseminated and veinlet Py	80.00	82.30	03372
						90.60	93.62	03373
						93.62	96.13	03374
		93.62-98.42 Light greenish grey, hard and siliceous. Strong alteration obscures feldspar phyric textures	Fairly massive, low density of irregular By veinlets 30-40° CA. Local qtz-carb-chl. veinlets 40-50° CA combination 80° CA.	Siliceous some sericite + pyrite (phyllic)	Variable 2-5% fm pyrite mainly in veinlets some diseminated fine aggregates	96.13	98.42	03375
		98.42-99.45 Fine grained + laminated locally contorted tuff-epiclastic.	Some clay 98.65-100.0. Below some background K-feldspar. Local emerald green mineral. Mainly Silica, no carb.		98.42-102.00 2-3% fine diseminated By			
98.42-157.58 Feldspar Porphyry. Fairly massive, alteration obscures textures. Feldspar phyric locally crowded. Suggestion of coarse volcaniclastic textures non-magnetic		99.42-106.05 A general description recognizable fine crowded feldspar phyric. Pinkish w/fine groundmass.	Fairly massive. Local low angle fractures. Few k-spar 30-40° CA By veinlets		fm veinlets By aggregates common	102.00	104.00	03376
						104.00	106.05	03377
						106.05	107.70	03378
		106.05-109.55 Generally light green-grey similar to 93.62	Fairly massive. Low density of 40-70° CA fine carb v. irregular fm/c By veinlets 40° CA.	Siliceous, v. minor carbonate. Some sericite + pyrite	2-5% fm diseminated By common aggregates also m/c By blebs some with qtz-carb v	107.70	109.55	03379
		109.55-125.00 Fragment supported, med-coarse lapilli tuff-breccia. Mesolithic feldspar porphyry-angular clasts-elongate at low angles CA. Poorly sorted. Clasts can be fine to medium grained. Local disseminated bleached green mineral (mica)	Clast elongation and matrix laminations 20-30° CA. Low density of fine carb and qtz veinlets/ fissures. Local 40-60° By. 111.5-112 Low angle clayey fractures to 1cm. wide	Alteration strongly influenced by protolith. Some background K-feldspar. Local sericite clay	Variable 1-5% f/m/c diseminated + local veinlets By. Some blebs of m/c By.	112.00	114.00	03380
						114.00	120.50	03381

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: .....

DATE: Nov. 14, 2001.

DIAMOND DRILL LOG SILVER LAKE PROPERTY WORLDSTOCK GRID

DDH NO. WS 2001-04 PAGE NO. 4

LITHOLOGY				STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS		GL	SUB UNITS				FROM	TO	NUMBER
	120		Continued from Pg 3						
			125.00-128.70 More massive vague	Numerous subparallel	siliceous, pyritic	5-8% Py mainly	125.00	126.80	03382
			feldspar porphyry texture. Hard	to 20°CA Py veinlets		veinlets fm. Local	126.80	128.70	03383
			siliceous, more abundant Py.	local 40-80°CA Sil.		dissem Py aggregates			
				lenses/veinlets.					
	130		128.70-157.58 Fragment supported	Generally low	strongly influenced	Highly variable 1-4%			
			med-coarse lapilli tuff as at	density of high	by protolith fairly	mainly dissem fm. Py	132.68	134.37	03384
			109.55 Fairly uniform monolithic	and low angle CA	homogeneous local	Commonly in small			
			feldspar porphyry, angular	qtz ± Py veinlets	more siliceous areas	aggregates. Local			
			elongate clasts at low angles CA.	Local Py veins	as @ 140-147 ?	Py veinlets upto 1cm	136.25	139.29	03385
				upto 1cm @133.60	151-155.5	Siliceous and qtz			
				45°CA		veined areas with			
	140					3-5% fine local	139.29	141.33	03386
						m/c Py.	141.33	143.75	03387
							145.50	147.00	03388
	150						151.49	153.40	03389
							153.40	155.32	03390
			157.58 EOH						

KAMLOOPS GEOLOGICAL SERVICES LTD. LOGGED BY: R. ... DATE: 14 NOV. 2001.

DIAMOND DRILL HOLE NO. WS 2001-04

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
3351	9.00	11.90	2.90	10	102	<0.2	<1	47
3352	11.90	13.90	2.00	15	367	<0.2	<1	66
3353	13.90	15.06	1.16	60	300	<0.2	<1	93
3354	15.06	16.95	1.89	15	388	<0.2	2	53
3355	16.95	18.40	1.45	15	325	<0.2	<1	53
3356	18.40	21.20	2.80	10	90	<0.2	2	32
3357	25.54	28.05	2.51	5	154	<0.2	1	33
3358	29.77	32.31	2.54	5	249	<0.2	<1	34
3359	32.31	33.86	1.55	5	77	<0.2	<1	32
3360	38.07	40.24	2.17	5	316	<0.2	<1	55
3361	40.24	43.24	3.00	5	88	<0.2	<1	10
3362	46.00	48.00	2.00	5	470	<0.2	<1	25
3363	48.00	50.00	2.00	10	2102	0.4	<1	31
3364	50.00	52.00	2.00	5	722	<0.2	<1	17
3365	52.00	54.00	2.00	10	1654	0.5	<1	30
3366	54.00	55.00	1.00	5	93	<0.2	<1	21
3367	57.80	59.80	2.00	5	55	<0.2	<1	75
3368	65.10	67.10	2.00	15	266	<0.2	4	114
3369	67.10	69.60	2.50	10	156	<0.2	1	196
3370	70.71	72.24	1.53	10	314	<0.2	2	51
3371	74.00	76.00	2.00	15	168	<0.2	<1	40
3372	80.00	82.30	2.30	10	69	<0.2	<1	45
3373	90.60	93.62	3.02	20	221	<0.2	<1	73
3374	93.62	96.13	2.51	25	131	<0.2	4	177
3375	96.13	98.42	2.29	20	175	<0.2	<1	47
3376	102.00	104.00	2.00	10	35	<0.2	<1	30
3377	104.00	106.05	2.05	10	120	<0.2	<1	38
3378	106.05	107.70	1.65	15	279	<0.2	<1	32
3379	107.70	109.55	1.85	20	215	<0.2	<1	32
3380	112.00	114.00	2.00	10	275	<0.2	<1	34
3381	119.00	120.50	1.50	20	29	<0.2	<1	26
3382	125.00	126.80	1.80	15	327	<0.2	<1	61
3383	126.80	128.70	1.90	20	1266	1.2	<1	265
3384	132.68	134.37	1.69	20	73	<0.2	<1	32
3385	136.25	139.29	3.04	15	39	<0.2	<1	26
3386	139.29	141.33	2.04	5	102	<0.2	<1	649
3387	141.33	143.75	2.42	5	110	<0.2	62	174
3388	145.50	147.00	1.50	5	67	<0.2	1	29
3389	151.49	153.40	1.91	5	106	<0.2	<1	49
3390	153.40	155.32	1.92	5	163	<0.2	3	40

26-Nov-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 2001-417

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: Core
Project #: WS 2001-04
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	03351	10	<0.2	0.29	<5	45	<5	5.07	<1	37	57	102	6.67	20	2.66	1072	<1	0.01	26	1560	8	<5	<20	143	<0.01	<10	22	<10	7	47
2	03352	15	<0.2	0.35	<5	45	<5	4.39	<1	33	45	367	5.34	20	1.97	1081	<1	<0.01	20	1740	4	<5	<20	157	<0.01	<10	21	<10	10	66
3	03353	60	<0.2	0.34	<5	50	<5	5.05	<1	35	54	300	6.18	20	2.18	1210	<1	0.01	31	1580	19	<5	<20	151	<0.01	<10	25	<10	16	93
4	03354	15	<0.2	0.92	<5	30	<5	5.71	<1	24	49	388	4.07	20	1.05	1064	2	<0.01	20	1550	4	<5	<20	167	<0.01	<10	45	<10	10	53
5	03355	15	<0.2	1.45	<5	40	<5	4.61	<1	27	63	325	4.71	20	1.77	1028	<1	0.01	21	1610	2	<5	<20	128	<0.01	<10	92	10	16	53
6	03356	10	<0.2	0.95	<5	40	<5	5.58	<1	35	68	90	6.32	20	1.56	850	2	0.01	29	1590	4	10	<20	159	<0.01	<10	82	<10	15	32
7	03357	5	<0.2	0.71	<5	45	<5	4.68	<1	37	62	154	6.92	30	1.10	666	1	0.02	25	1650	5	<5	<20	127	0.01	<10	103	<10	23	33
8	03358	5	<0.2	0.70	<5	35	<5	2.60	<1	35	54	249	6.53	30	1.40	376	<1	0.02	18	1610	5	5	<20	106	<0.01	<10	106	<10	22	34
9	03359	5	<0.2	0.91	<5	45	<5	4.77	<1	35	83	77	6.29	30	2.04	522	<1	0.02	25	1560	4	<5	<20	164	<0.01	<10	118	<10	22	32
10	03360	5	<0.2	0.67	50	45	<5	4.08	<1	29	72	316	6.79	20	1.44	368	<1	0.02	19	1730	5	40	<20	129	<0.01	<10	49	<10	16	55
11	03361	5	<0.2	0.96	<5	30	<5	1.37	<1	37	89	88	6.56	20	1.52	144	<1	<0.01	21	1740	4	<5	<20	56	<0.01	<10	47	<10	10	10
12	03362	5	<0.2	1.24	60	35	<5	2.10	<1	34	87	470	6.17	20	2.47	226	<1	<0.01	23	1780	3	35	<20	97	<0.01	<10	75	<10	12	25
13	03363	10	0.4	1.11	125	45	10	2.30	<1	37	84	2102	6.31	20	2.45	225	<1	0.01	28	1600	3	95	<20	119	<0.01	<10	65	<10	10	31
14	03364	5	<0.2	0.95	50	50	5	4.17	<1	32	85	722	4.92	20	2.95	423	<1	0.02	26	1510	2	30	<20	252	<0.01	<10	70	<10	13	17
15	03365	10	0.5	0.75	95	50	<5	4.44	<1	36	78	1654	5.70	20	2.66	417	<1	0.01	29	1600	3	75	<20	252	<0.01	<10	40	<10	13	30
16	03366	5	<0.2	0.71	<5	50	<5	3.29	<1	32	64	93	5.68	20	2.12	315	<1	0.02	18	1840	4	<5	<20	168	<0.01	<10	43	<10	13	21
17	03367	5	<0.2	1.05	<5	25	<5	5.43	<1	27	65	65	5.20	20	1.82	779	<1	0.02	24	1620	5	<5	<20	159	<0.01	<10	95	<10	16	75
18	03368	15	<0.2	0.98	<5	40	<5	4.57	<1	31	52	266	4.99	20	1.11	1426	4	0.02	16	1560	5	<5	<20	135	0.05	<10	68	<10	12	114
19	03369	10	<0.2	0.99	<5	35	<5	4.97	<1	24	47	156	4.45	20	1.28	1549	1	0.02	15	1430	4	<5	<20	132	<0.01	<10	70	<10	16	196
20	03370	10	<0.2	0.29	<5	25	<5	4.01	<1	18	42	314	3.36	10	1.12	1611	2	0.02	7	1420	6	<5	<20	151	<0.01	<10	13	<10	11	51
21	03371	15	<0.2	0.29	<5	35	<5	4.55	<1	19	38	168	3.62	10	1.13	1587	<1	0.02	8	1380	5	5	<20	177	<0.01	<10	14	<10	12	40
22	03372	10	<0.2	0.77	<5	35	<5	5.23	<1	16	35	69	3.14	20	0.94	1769	<1	0.02	10	1320	4	<5	<20	164	<0.01	<10	37	<10	16	45
23	03373	20	<0.2	1.23	<5	45	<5	4.82	<1	21	36	221	3.19	20	1.34	1798	<1	0.01	14	1390	4	<5	<20	167	<0.01	<10	61	<10	15	73
24	03374	25	<0.2	0.31	<5	35	<5	4.97	3	18	45	131	3.56	10	1.34	1809	4	0.01	11	1320	4	<5	<20	222	<0.01	<10	13	<10	12	177
25	03375	20	<0.2	0.34	<5	35	<5	5.50	<1	22	36	175	3.80	10	1.62	2078	<1	<0.01	11	1430	5	<5	<20	234	<0.01	<10	12	<10	12	47

26-Nov-01

ICP CERTIFICATE OF ANALYSIS AK 2001-417

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
26	03376	10	<0.2	0.29	<5	30	<5	3.59	<1	22	54	35	4.70	10	1.88	550	<1	0.02	12	1590	4	<5	<20	93	<0.01	<10	13	<10	8	30
27	03377	10	<0.2	0.28	<5	30	<5	3.77	<1	26	53	120	5.33	20	1.92	741	<1	0.02	14	1780	4	10	<20	155	<0.01	<10	15	<10	8	38
28	03378	15	<0.2	0.28	<5	30	<5	4.24	<1	22	38	279	3.85	10	1.61	868	<1	0.02	9	1650	3	<5	<20	203	<0.01	<10	12	<10	10	32
29	03379	20	<0.2	0.26	<5	25	<5	4.44	<1	25	40	215	4.57	10	1.71	821	<1	0.02	10	1730	5	<5	<20	185	<0.01	<10	14	<10	11	32
30	03380	10	<0.2	0.27	<5	30	<5	3.71	<1	32	47	275	6.14	20	1.95	670	<1	0.02	11	1740	4	15	<20	118	<0.01	<10	14	<10	9	34
31	03381	20	<0.2	0.41	<5	50	<5	4.24	<1	42	66	29	6.24	20	1.97	348	<1	0.02	28	1660	4	<5	<20	160	<0.01	<10	81	<10	6	26
32	03382	15	<0.2	0.28	5	30	<5	3.73	<1	28	42	327	5.53	20	2.00	751	<1	0.01	11	2050	5	15	<20	105	<0.01	<10	15	<10	10	61
33	03383	20	1.2	0.30	85	35	<5	3.37	<1	30	50	1266	6.96	20	1.83	612	<1	0.01	11	2000	10	115	<20	99	<0.01	<10	15	<10	11	265
34	03384	20	<0.2	0.67	<5	40	<5	3.98	<1	36	74	73	7.40	20	2.45	602	<1	0.02	25	1470	6	<5	<20	151	<0.01	<10	86	<10	12	32
35	03385	15	<0.2	0.57	<5	40	<5	4.28	<1	35	69	39	6.13	20	2.21	484	<1	0.02	22	1620	6	<5	<20	153	<0.01	<10	86	<10	16	26
36	03386	5	<0.2	0.63	<5	40	<5	4.23	4	39	72	102	7.12	20	2.64	782	<1	0.03	24	1530	13	<5	<20	184	<0.01	<10	131	<10	13	649
37	03387	5	<0.2	0.41	<5	50	<5	6.92	<1	28	76	110	5.71	20	2.15	719	62	0.02	23	1270	36	<5	<20	213	<0.01	<10	66	<10	14	174
38	03388	5	<0.2	0.51	<5	50	<5	4.18	<1	38	62	67	6.92	20	2.23	384	1	0.02	26	1560	9	<5	<20	174	<0.01	<10	49	<10	16	29
39	03389	5	<0.2	0.58	<5	40	<5	3.85	<1	40	79	106	7.36	20	2.07	684	<1	0.01	26	1640	7	<5	<20	94	<0.01	<10	38	<10	12	49
40	03390	5	<0.2	0.35	<5	40	<5	4.08	<1	37	67	163	6.47	20	2.26	964	3	0.01	24	1580	6	<5	<20	125	<0.01	<10	24	<10	11	40
QC DATA:																														
Resplit:																														
1	03351	10	<0.2	0.28	<5	35	<5	4.77	<1	35	55	115	6.27	20	2.59	1028	<1	0.01	26	1520	7	<5	<20	133	<0.01	<10	20	<10	7	44
36	03386	10	<0.2	0.64	<5	35	<5	4.11	3	37	75	99	6.76	20	2.63	769	<1	0.03	22	1460	13	<5	<20	177	<0.01	<10	131	<10	12	617
Repeat:																														
1	03351	10	<0.2	0.29	<5	35	<5	4.82	<1	35	55	99	6.39	20	2.57	1026	<1	0.01	26	1530	8	<5	<20	126	<0.01	<10	20	<10	8	44
10	03360	5	<0.2	0.69	55	50	<5	4.23	<1	30	75	328	7.02	20	1.49	381	<1	0.02	21	1800	6	35	<20	134	<0.01	<10	51	<10	16	63
19	03369	10	<0.2	0.99	<5	35	<5	4.92	<1	25	47	156	4.40	20	1.29	1540	2	0.02	16	1430	5	<5	<20	133	<0.01	<10	70	<10	16	169
Standard:																														
GEO'01		120	1.4	1.61	50	140	<5	1.44	<1	18	58	82	3.29	10	0.93	631	1	0.01	26	690	17	<5	<20	51	0.11	<10	61	<10	12	64
GEO'01		120	1.2	1.66	45	140	<5	1.44	<1	18	60	83	3.44	20	0.94	635	1	0.02	25	690	19	<5	<20	52	0.11	<10	66	<10	12	63

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DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-05

PAGE NO. 1

LITHOLOGY			STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING		
MAIN UNITS	GL	SUB UNITS				FROM	TO	NUMBER
0-7.31 Casing in Overburden and weathered Bedrock. 4.88-65.15 Fine to Coarse Lapilli Tuff. Fragment to weak matrix supported Angular cm. scale lapilli often fine feldspar phyric Non to weak magnetic Propylitic - Phyllic Alteration		0-4.88 Sandy Till with cobbles						
		4.88-10.60 As general description, fairly monolithic with sections of fine lapilli tuff. Local fine, Py rich matrix. Non magnetic	Tuff fabrics 70:90 CA. Local qtz (carb) irregular veinlets subparallel CA.	Below 4.88 little clay weathering. Fairly hard, some sericite. Local emerald green Mica	Highly variable locally >10% fine matrix Py. 3-5% fine dissem. Py	7.31	9.40	04001
						9.40	10.60	04002
		10.60-13.18 Coarser Lapilli Tuff/Breccia with altered augite porphyry clasts clasts contain remnant augite phenocrysts to 6mm aligned textures.	Tuff fabrics high angles CA. Local high angle CA qtz veinlets	As above local v. weak patchy carb. Non magnetic	Variable, less Py than above. Local variation from Py aggregates to fine	10.60	13.18	04003
		13.18-15.20 Med greens, med-coarse lapilli tuff. Angular augite porphyry lapilli	Tuff fabrics high angle CA. Low density of high angle carb veinlets	Chloritic local epid. V. weak patchy carb. Non to weak magnetic	2-3% patchy fine dissem Py local seams	13.18	15.20	04004
		15.20-30.46 Fine to medium lapilli tuff. Matrix ash to local fragment supported. Some recognizable augite porphyry clasts. Alternating light gray to greenish sections. Transitional propylitic-phyllic alteration. Phyllic alteration obscures textures and is accompanied by local emerald green mica (fuchsite after pyroxene?)	Tuff fabrics at high angles CA. Low density of carb-qtz veinlets - 2 sets subparallel and 60-90 CA.	Alternating propylitic with siliceous (phyllic). Fairly hard, little clay. Phyllic is more mixed with local emerald green mica. Propylitic has more pyrite-carb veinlets	Highly variable upto 5% fine local seams. dissem Py in propylitic + more mixed areas. Rest is 1-3% generally fine dissem Py.	15.20	17.70	04005
						17.70	21.80	04006
						21.80	23.30	04007
						23.30	26.30	04008
			26.30-28.24 More siliceous and veined. Local weak qtz carb veinlet stockworks			26.30	30.46	04009
		30.46-46.40 Medium to coarse lapilli tuff-breccia. Angular to subrounded mainly augite porphyry clasts. Local amygdaloidal textures. Sections of highly angular matrix (ash) supported lapilli.	Tuff fabrics at high angles CA. Low density of fine carb, local epidote veinlets at high angles CA.	Propylitic-dk chloritic background with patchy fine epidote locally strong. Patchy pervasive w/m carbonate	Variable dissem fine Py, local coarse. Some fine high angle CA veinlets 3-7% Py.	30.46	33.46	04010
						34.75	36.75	04011

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wells

DATE: Nov. 15, 2001

DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-05

LITHOLOGY: MAIN UNITS	LITHOLOGY: SUB UNITS	STRUCTURE	ALTERATION	MINERALIZATION	SAMPLING: FROM	SAMPLING: TO	SAMPLING: NUMBER
	continued from Pg 1.		41.56-43.60 Propylitic alteration. M/S patchy pervasive epid. qtz ± carb v. weak stockworks		41.56	43.60	04012
	46.40-55.15 Transitional Propylitic-Phyllic alteration largely obscures textures. Coarse augite porphyry lapilli tuff-breccia.	Tuff and some vein fabrics at high angle CA. Low density of fine carb veinlets. Low/mod density of fine Py veinlets	Transitional Propylitic-Phyllic. Phenocrysts are chlorite altered. W/S patchy pervasive carb. Non magnetic	3-7% fine dissem Py. Local veinlets at high angles CA.	46.40	48.40	04013
					48.40	50.40	04014
	Silicified Transitional Zone.				50.40	52.40	04015
		52.50-55.15 (per 50cm) [illegible] milky qtz v 80-90°CA, fine dark mineral along selvedges			52.40	53.40	04016
					53.40	55.15	04017
55.15-63.64 Fine Feldspar Porphyry Probably a dike? Light pinkish grey-plagioclase phyric. 5-10% altered mafics possibly hornblende. Non magnetic, no carbonate	Fairly crowded with tabular plagioclase phenocrysts to 3mm. Fine grained pinkish groundmass with dissem. chloritized mafics.	Numerous v. fine 60-90°CA qtz veinlets some Py, chlorite, rare carbonate. Local dk mineral with low qtz veins (selvedges)	siliceous and original? K-feldspar. Fine grained. Alteration mainly assoc. with veinlets	3-5% fine dissem Py often in small aggregates. Local Py veinlets. Dk grey mineral with qtz v.	55.15	57.50	04018
					57.50	59.30	04019
					59.30	61.30	04020
					61.30	63.64	04021
63.64-68.54 Strong Deformation - Fault Zone with Sericite Schist above	63.64-66.00 Fine foliated sericite schist with [illegible]. Augite porphyry lapilli tuff protolith. As above, strongly broken, local feld. porphyry (narrow dikes?)	strong fine foliation 50-55°CA some contorted qtz veinlets	strong sericite some silica	Sparse Py.	63.64	65.14	04022
68.54-70.85 Matrix Supported Medium Lapilli Tuff.	Sub-angular augite porphyry lapilli. Matrix ash supported	Tuff fabric high angles CA. Sparse veining.	matrix sericite, clay altered.	Sparse Py			
70.85-71.85 Mafic Dike	Fine grained, equigranular, bleached contacts.	Mod density of irregular carb veinlets	appears fresh.	Sparse Py			
71.85-77.37 Augite Porphyry lapilli tuff cut by clayey fault zones	Augite porphyry as above dike. Matrix supported. Strong clay fault zones	clayey zones @ 75.29-76.70	lapilli tuff is sericite-clay altered				
77.37-78.75 Strong Chloritic Lamination-Def/Zone	strong chloritic lamination	lam/fol 60°CA.	chloritic	Sparse Py			
78.75-84.42 Fine Mafic augite porphyry Dike or flow unit?	massive, med. green, fine grained with 1-3mm augite phenocrysts, trace chl. Abl.? Non magnetic		fairly chloritic background	Sparse Py			

84.42 EOH.

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R.C. [illegible]

DATE: Nov. 19, 2001.

DIAMOND DRILL HOLE NO. WS 2001-05

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
4001	7.31	9.40	2.09	15	161	<0.2	<1	30
4002	9.40	10.60	1.20	235	390	<0.2	<1	59
4003	10.60	13.18	2.58	35	199	<0.2	<1	79
4004	13.18	15.20	2.02	20	196	<0.2	<1	95
4005	15.20	17.70	2.50	25	829	0.5	2	104
4006	18.80	21.80	3.00	150	245	<0.2	<1	66
4007	21.80	23.30	1.50	20	164	<0.2	<1	59
4008	26.30	28.30	2.00	35	169	<0.2	6	78
4009	28.30	30.46	2.16	20	136	<0.2	<1	129
4010	30.46	33.46	3.00	45	564	0.4	<1	313
4011	34.75	36.75	2.00	10	217	<0.2	<1	116
4012	41.56	43.60	2.04	10	255	<0.2	<1	78
4013	46.40	48.40	2.00	40	176	<0.2	<1	72
4014	48.40	50.40	2.00	10	233	<0.2	<1	119
4015	50.40	52.40	2.00	15	194	<0.2	1	64
4016	52.40	53.40	1.00	15	126	<0.2	2	59
4017	53.40	55.15	1.75	15	55	<0.2	3	32
4018	55.15	57.50	2.35	10	101	<0.2	1	44
4019	57.50	59.30	1.80	15	121	0.2	10	319
4020	57.30	61.30	4.00	15	141	<0.2	<1	52
4021	61.30	63.04	1.74	15	130	<0.2	<1	102
4022	63.64	65.14	1.50	10	102	<0.2	3	119

26-Nov-01

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

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2001-420

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

ATTENTION: RON WELLS

No. of samples received:22
Sample type: Core
Project #: WS 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	4001	15	<0.2	0.16	<5	40	<5	6.09	<1	40	63	161	7.08	20	3.82	701	<1	0.02	37	1420	<2	35	<20	191	<0.01	<10	22	<10	7	30
2	4002	235	<0.2	0.14	20	20	<5	5.78	<1	41	67	390	7.86	20	3.64	1087	<1	0.02	35	1300	<2	95	<20	204	<0.01	30	31	<10	6	59
3	4003	35	<0.2	0.25	<5	25	<5	7.42	<1	42	69	199	7.05	20	3.85	2081	<1	<0.01	41	1390	<2	<5	<20	256	<0.01	<10	29	<10	8	79
4	4004	20	<0.2	0.88	<5	45	<5	6.70	<1	38	92	196	6.33	20	3.44	2049	<1	0.01	43	1380	<2	<5	<20	220	<0.01	<10	101	<10	9	95
5	4005	25	0.5	0.29	<5	35	5	6.47	<1	29	48	829	5.92	20	2.94	1958	2	0.01	20	1520	<2	<5	<20	230	<0.01	<10	26	<10	13	104
6	4006	150	<0.2	0.58	<5	35	<5	7.62	<1	40	60	245	6.74	20	2.13	2205	<1	0.01	39	1260	<2	<5	<20	215	<0.01	<10	89	<10	12	66
7	4007	20	<0.2	0.59	<5	40	<5	6.07	<1	42	44	164	6.06	20	3.19	2116	<1	0.01	31	1240	<2	<5	<20	297	<0.01	<10	40	<10	11	59
8	4008	35	<0.2	0.15	<5	30	<5	7.37	<1	30	53	169	6.05	20	3.36	1782	6	0.01	39	1260	2	<5	<20	275	<0.01	<10	15	<10	13	78
9	4009	20	<0.2	0.26	<5	30	<5	6.59	<1	34	45	136	6.04	20	3.25	1944	<1	0.01	28	1370	<2	<5	<20	286	<0.01	<10	21	<10	10	129
10	4010	45	0.4	1.69	<5	30	<5	6.57	2	36	48	564	6.78	20	3.20	2189	<1	0.02	25	1480	<2	<5	<20	277	<0.01	<10	211	<10	16	313
11	4011	10	<0.2	2.44	<5	30	<5	5.31	<1	43	44	217	6.69	20	3.37	1943	<1	0.01	24	1600	<2	<5	<20	160	0.02	<10	222	<10	13	116
12	4012	10	<0.2	1.49	<5	35	<5	5.80	<1	40	44	255	7.20	30	2.51	1978	<1	0.02	23	1720	<2	<5	<20	122	<0.01	<10	156	<10	21	78
13	4013	40	<0.2	0.61	<5	35	<5	6.96	<1	46	64	176	7.21	20	0.90	1283	<1	0.02	31	1760	6	5	<20	103	0.03	<10	56	10	6	72
14	4014	10	<0.2	0.63	<5	35	<5	7.26	<1	41	66	233	8.01	20	1.06	1287	<1	0.02	27	1580	<2	<5	<20	118	0.03	<10	74	<10	6	119
15	4015	15	<0.2	0.86	<5	35	<5	5.83	<1	34	65	194	6.72	20	1.30	1197	1	0.03	24	1500	4	<5	<20	115	0.04	<10	83	<10	7	64
16	4016	15	<0.2	0.96	5	30	<5	4.41	<1	20	57	126	4.01	20	1.17	954	2	0.03	16	1360	4	<5	<20	102	0.01	<10	97	<10	17	59
17	4017	15	<0.2	0.81	<5	30	<5	3.82	<1	21	64	55	4.00	20	1.05	791	3	0.03	14	1330	4	5	<20	108	<0.01	<10	70	<10	17	32
18	4018	10	<0.2	0.57	<5	25	<5	0.99	<1	24	58	101	4.97	20	0.80	299	1	0.02	7	1350	4	10	<20	27	<0.01	<10	47	<10	13	44
19	4019	15	0.2	0.29	5	25	<5	0.62	1	24	64	121	5.18	20	0.37	217	10	0.02	5	1360	10	10	<20	16	<0.01	<10	26	<10	7	319
20	4020	15	<0.2	0.32	<5	25	<5	1.29	<1	23	58	141	4.63	20	0.61	524	<1	0.02	9	1430	2	<5	<20	55	<0.01	<10	39	<10	16	52
21	4021	15	<0.2	0.23	10	25	<5	1.70	<1	24	58	130	5.09	20	0.61	767	<1	0.03	8	1400	6	<5	<20	36	<0.01	<10	55	<10	13	102
22	4022	10	<0.2	0.24	140	55	<5	>10	<1	35	213	102	4.76	20	5.01	1540	3	0.01	215	660	22	<5	<20	653	<0.01	<10	96	<10	14	119

ICP CERTIFICATE OF ANALYSIS AK 2001-420

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	4001	15	<0.2	0.14	5	35	<5	5.56	<1	40	53	162	7.05	20	3.65	665	<1	0.01	37	1340	<2	35	<20	174	<0.01	<10	21	<10	7	28
Repeat:																														
1	4001	15	<0.2	0.15	10	25	<5	5.68	<1	38	57	158	6.77	20	3.73	675	<1	0.02	35	1380	<2	25	<20	172	<0.01	<10	22	<10	7	28
10	4010	30	<0.2	1.69	5	35	<5	6.73	2	36	47	562	6.91	20	3.19	2217	<1	0.02	24	1530	4	<5	<20	277	0.01	<10	212	10	16	319
Standard:																														
GEO'01		125	1.4	1.68	50	155	<5	1.89	<1	20	56	86	3.79	20	0.98	670	2	0.02	28	700	18	<5	<20	60	0.13	<10	67	<10	11	66

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cc: ron wells fax @ 372-1012

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DIAMOND DRILL LOG

SILVER LAKE PROPERTY
WORLDSTOCK GRID

DDH NO. WS 2001-06

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.	O	0-4.0 Sandy Till						
4.00-21.80 Medium green Augite Porphyry. Fine groundmass, non magnetic		4.0-6.7 weathered and oxidized bedrock - augite porphyry non carbonated.						
		6.70-10.50 Augite phenocrysts become more crowded and coarser. fg groundmass non magnetic	Massive. Low to med. density of fine carb. v. variable angles CA.	Propylitic - chloritic background. Patchy weak epidote, med carb.	Sparse upto 2% fine disseminated Py			
		10.50-12.80 Bleached and locally oxidized. Augite porphyry	Fairly massive. 11-12 fract. and clayey zone @ 73 VEIN EX. 45°	weathered, non carb.	Patchy 1-2% fine Py.	10.50	13.00	04030
		13.30-19.21 Med. greens altered, fine augite porphyry. Local bleached - oxidized in fractured areas (16-16.5)	Massive with med density of carb V and grey veins upto 1.5cm @ 30°CA. Fine veins at variable angles CA. 19-19.85. Pink carb vein 30°CA	chloritic background variable weak epid. weak-mod patchy carb.	Very patchy 1-3% fine dissem to aggregate of Py	15.00	16.35	04031
19.81-21.80 Felsic Dike light grey-pink fine grained to feldspar porphyritic	+ +	Porphyritic to fine equigranular siliceous contact zones.	Vague altered contacts	Sil. - feldspathic with	2 to 25% fine dissem	18.81	19.81	04032
21.80-38.41 Andesite - Basalt some Tuff? Fine grained local relict augite phenocrysts Non to v. weak magnetic		21.80-27.00 Light grey, white to brown mottled. Fine grained - bleached @ 24.50-26.80 clayey zones weak faulting	Subparallel qtz-carb-Py V. weak-med. variable density. Some wispy qtz-carb veins upto 10cm mainly 30-70°CA some carb-Py V. 1cm 40-60°CA	Intm. pervasive carb. Softer sericite-clay sections. Patchy weak pervasive carb.	local violet Py. Highly variable 2-6% fine dissem with Py	19.81	21.80	04033
		27.00-29.17 Light-med. green-brown, fine grained local augite phenocrysts	Low-med. density of fine carb variable	Propylitic - chlorite background with patchy epidote and carb.	Sparse - 2% fine dissem, some violet Py.	21.80	23.80	04034
		29.17-32.10 light grey-white bleached as at 21.80. Local weak clayey fracture sericite-clay alteration	Some 45-60°CA qtz-carb veinlets	Bleached local weak patchy carb. Pervasive	3-6% fine/med dissem and violet Py	23.80	25.80	04035
		32.10-38.41 EOH. Medium mottled greens, fine grained propylitic altered as at 27.00m	Low density of qtz-carb veins to 2cm 40-60°CA. Numerous irregular carb-epid. veinlets	med. sericite-clay. chlorite background patchy intm epidote carbonate, weak magnetic.	Sparse, local 1-2% fine dissem. and fracture Py	25.80	27.00	04036
						27.00	29.17	04037
						29.17	32.10	04038
						32.10	34.18	04039

KAMLOOPS GEOLOGICAL SERVICES LTD.

LOGGED BY: R. Wilkie

DATE: 19 Nov., 2001

DIAMOND DRILL HOLE NO. WS 2001-06

SAMPLE NO	FROM (m)	TO (m)	LENGTH (m)	Au ppb	Cu ppm	Ag ppm	Mo ppm	Zn ppm
4030	10.50	13.00	2.50	15	264	<0.2	<1	64
4031	15.00	16.23	1.23	20	788	0.5	<1	95
4032	18.80	19.81	1.01	20	292	<0.2	10	80
4033	19.81	21.80	1.99	20	409	<0.2	2	61
4034	21.80	23.80	2.00	25	896	0.4	<1	124
4035	23.80	25.80	2.00	25	886	0.6	2	162
4036	25.80	27.00	1.20	30	961	0.2	1	85
4037	27.00	29.17	2.17	20	689	0.2	3	129
4038	29.17	32.10	2.93	30	679	0.3	2	129
4039	32.10	34.18	2.08	25	692	<0.2	<1	115

26-Nov-01

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

Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AK 2001-421

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: Core
Project #: WS 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	4030	15	<0.2	0.53	<5	65	<5	8.38	<1	24	37	264	4.76	20	2.42	1794	<1	0.02	24	1300	<2	<5	<20	199	<0.01	<10	39	<10	23	64
2	4031	20	0.5	1.20	<5	50	<5	6.71	<1	21	44	788	3.84	20	1.65	1373	<1	0.02	21	1270	4	5	<20	221	<0.01	<10	68	<10	18	95
3	4032	20	<0.2	0.84	<5	65	<5	9.40	<1	25	61	292	5.29	30	1.39	1621	10	0.02	29	1350	<2	5	<20	410	<0.01	<10	100	<10	19	80
4	4033	20	<0.2	0.50	<5	50	<5	4.06	<1	24	63	409	5.67	30	1.20	837	2	0.03	17	1500	2	5	<20	124	<0.01	<10	74	<10	20	61
5	4034	25	0.4	0.67	<5	50	<5	3.46	<1	30	51	896	4.49	20	0.73	1021	<1	0.02	17	1720	2	10	<20	89	<0.01	<10	78	<10	20	124
6	4035	25	0.6	0.68	<5	50	<5	3.01	<1	29	44	886	4.95	30	0.53	1014	2	<0.01	14	1730	2	5	<20	65	<0.01	<10	59	<10	26	162
7	4036	30	0.2	0.60	5	45	<5	>10	<1	22	66	961	2.82	20	0.97	1548	1	0.01	28	1240	<2	<5	<20	215	<0.01	<10	32	<10	21	85
8	4037	20	0.2	1.82	<5	50	<5	2.87	<1	34	63	689	5.48	30	1.98	1015	3	0.02	22	1570	4	<5	<20	92	<0.01	<10	100	<10	31	129
9	4038	30	0.3	0.81	<5	45	<5	5.04	<1	35	62	679	4.99	20	1.34	1227	2	0.02	23	1550	<2	10	<20	155	<0.01	<10	130	<10	27	129
10	4039	25	<0.2	2.28	<5	55	<5	5.22	<1	33	104	692	6.37	30	2.66	1391	<1	0.02	43	1410	2	<5	<20	210	<0.01	<10	160	<10	21	115
QC DATA:																														
Resplit:																														
1	4030	15	<0.2	0.53	<5	60	<5	8.33	<1	23	38	260	4.67	20	2.42	1803	<1	0.02	24	1330	<2	<5	<20	195	<0.01	<10	39	<10	23	69
Repeat:																														
1	4030	15	<0.2	0.54	5	65	<5	8.23	<1	23	36	265	4.65	20	2.41	1764	<1	0.02	22	1290	<2	<5	<20	197	<0.01	<10	39	<10	24	61
Standard:																														
GEO'01		125	1.4	1.75	55	155	<5	1.55	<1	20	65	88	3.55	20	0.97	674	<1	0.02	28	740	22	10	<20	60	0.10	<10	55	<10	15	70

FP/lh
df/421
XLS/01
cc: ron wells fax @ 372-1012

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