NTS 92 J/14 W, J/11 W,
LAT.- 50 48' N
LONG.- 123 16' W

GEOLOGICAL, GEOCHEMICAL, AND DIAMOND DRILLING REPORT ON THE SALAL 1-6 CLAIMS, PEMBERTON, B.C.

Lillooet Mining Division

PREPARED FOR:
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VERDSTONE/MOLYCOR SALAL Mo PROJECT

SCALE

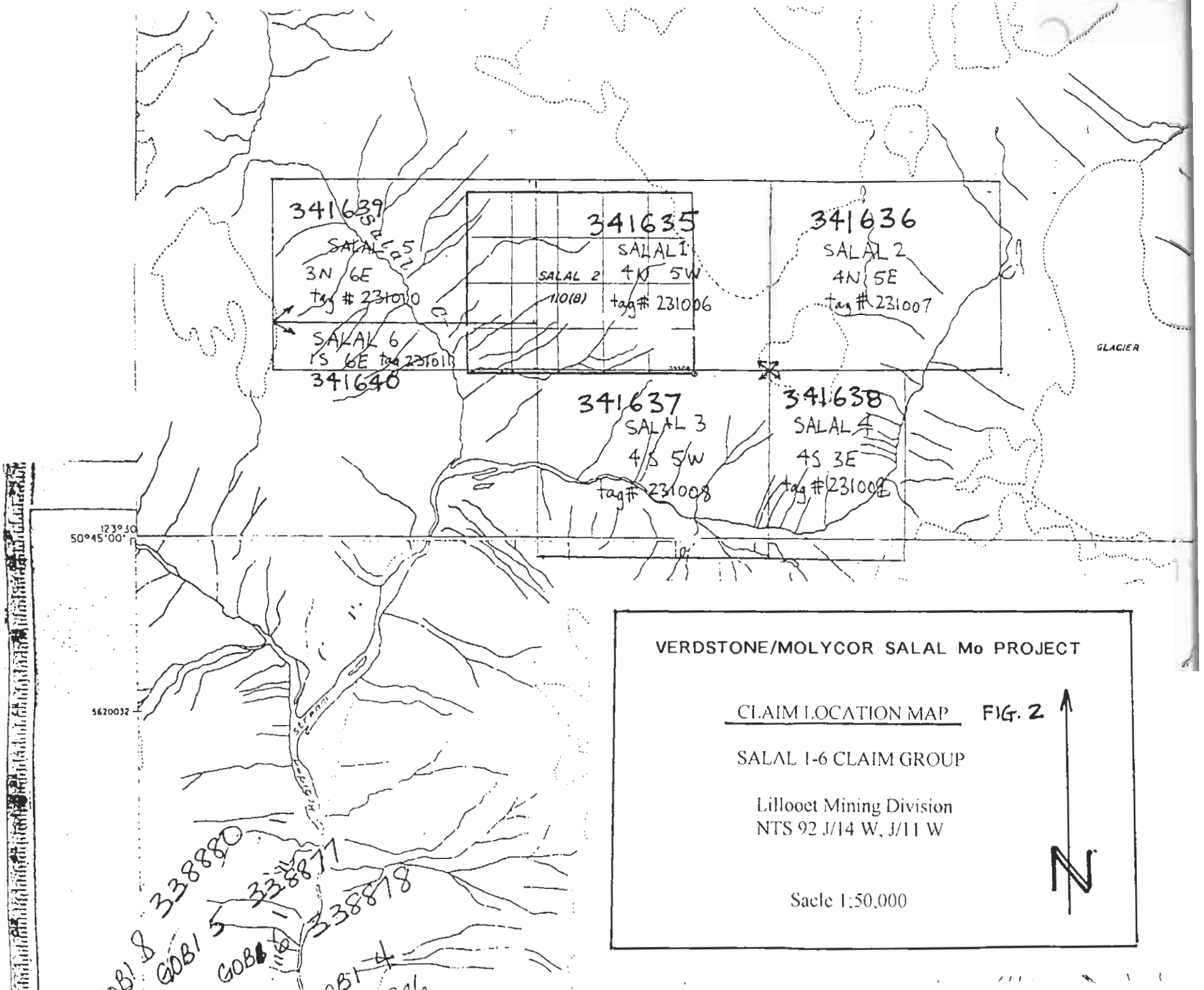
Kilometres 0 40 80 120

PROFESSIONAL ENGINEER
PROVINCE OF
A. A. KIKAUKA
BRITISH COLUMBIA
GEOSCIENTIST

N

GENERAL LOCATION MAP

FIG. 1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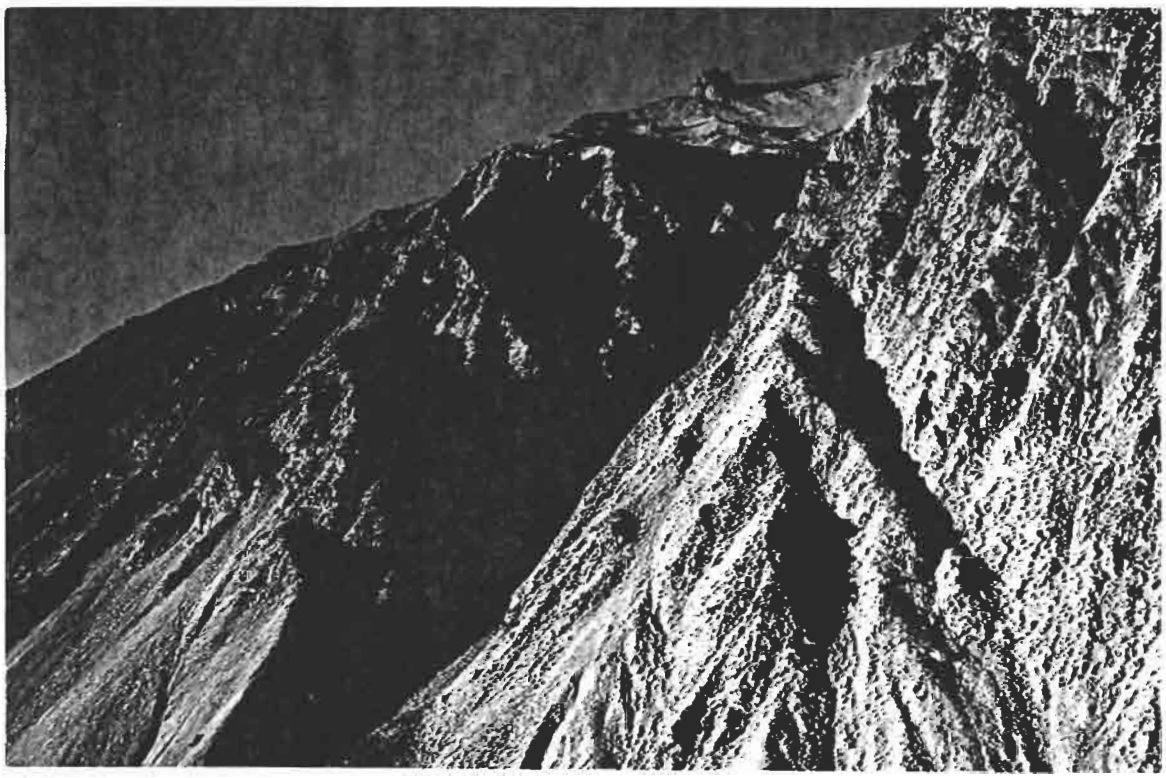
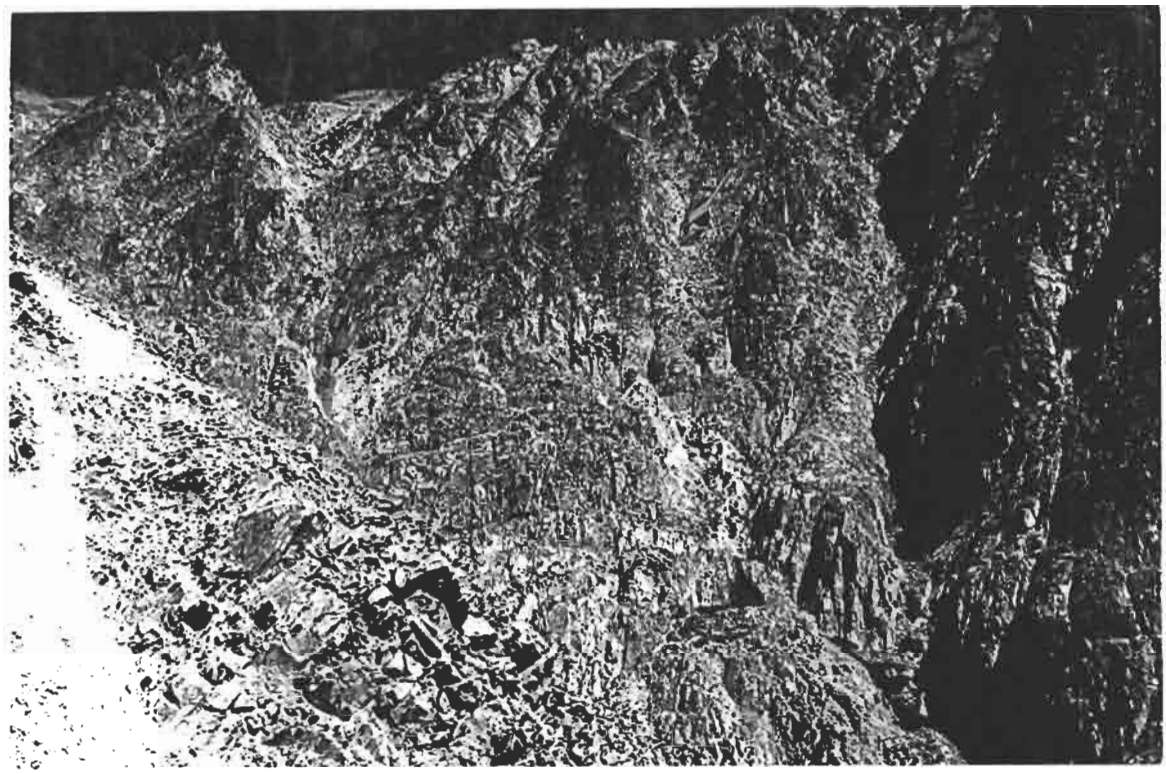
3N 6E
tag # 231010
SALAL 6
1S 6E tag 231011
341640
341635
SALAL 1
4N 5W
SALAL 2
tag# 231006
341636
SALAL 2
4N 5E
tag # 231007
GLACIER
341637
SALAL 3
4S 5W
tag# 231008
341638
SALAL 4
4S 3E
tag # 231009
123°30
50°45'00"
5620032
338880
338877
338878
GOBI 8
GOBI 5
GOBI 6
GOBI 4
VERDSTONE/MOLYCOR SALAL Mo PROJECT
CLAIM LOCATION MAP
FIG. 2
SALAL 1-6 CLAIM GROUP
Lillooet Mining Division
NTS 92 J/14 W, J/11 W
Scale 1:50,000
N

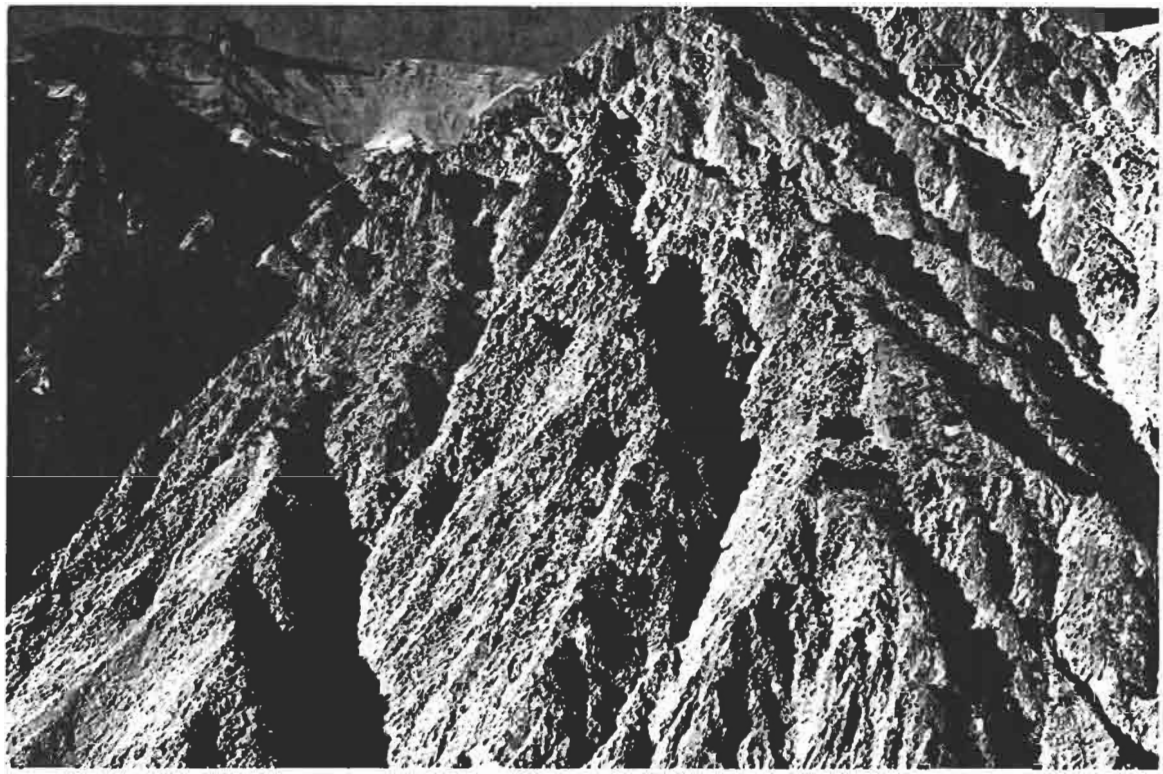
Plug Creek is named for the 700 meter diameter neck or plug of porphyritic (plagioclase, augite, and olivene poorly developed phenocrysts) basalt and trahybasalt which cuts the Salal Creek Pluton half way up the slope in the center of the photo.



Float Creek (center) and Plug Creek (left) mineral zones. A sill of porphyrtic trachybasalt forms a slender ledge (left center). This ledge forms a wide flat spot suitable for larger sized diamond drill which could be located on the ridge line of this steep slope



Float Creek at the 6,000-7,000 ft.(1,830-2,135 m.) elevation. Note drill pad (lower right) and helicopter approaching (upper right). This drill pad was chosen on its merits of safety and abundance of fracture fill and quartz vein related molybdenite mineralization.



Float Creek (left) looking NNE. The lower portion of bedrock is medium grained quartz monzonite. The upper 1/4 is pyrite/magnetite rich mixed coarse and fine grained quartz monzonite to quartz syenite and is poorly mapped due to the rugged terrain.

Staging area near bridge across Salal Creek (lower right). Logging road (upper left), terminates near edge of clear cut. This road is planned to extend up the Salal Creek valley. Note large gravel deposit in right center of photo.

Close up of massive gravel deposit on the east side of lower Salal Creek at an elevation of 3,280 ft. (1,000 m.). Salal Creek Pluton is visible in the upper left of photo.

1.0 INTRODUCTION

This report was prepared at the request of Verdstone Gold Corp./Molycor Gold Corp. to describe and evaluate the results of geological mapping, rock & soil sampling, and diamond drilling carried out on the Salal 1-6 claim group in the Lillooet Mining Division, 45 km. NW of Pemberton, B.C.

Field work was undertaken for the purpose of evaluating economic mineral potential of the Salal claims.

Field work was carried out from July 15-Oct.2, 1996 by Andris Kikauka (geologist), Marc Bombois, Rob Rogers, Andie Osbourne (geotechnicians), RDF Holdings (drill contractors), & Pemberton Helicopters under the supervision of Larry Reaugh and John Fisher with constructive advice from Dr.Robert H.Pinsent (B.C.govt.Regional Geologist).

This report is based on published and unpublished information and maps, reports and field notes.

2.0 LOCATION, ACCESS & PHYSIOGRAPHY

The claims are located 105 miles (169 km.) NNW of Vancouver, B.C. at the headwaters of Salal Creek, a tributary to the Lillooet River (Fig. 1,2).

The claims are located on Map Sheet NTS 92 J/14W, 92 J/11W at latitude 50 48' N and longitude 123 16' W.

Road access is via Lillooet River valley logging road. Approximately 42 miles (68 km.) NW of Pemberton. The road ends on a logging spur road 1 km. N of the mouth of Salal Creek. The bridge across Salal Creek on the main logging haulage road is a wide flat area suitable for staging helicopter loads into the property. The logging spur road extension up the Salal Creek valley is planned for within 2-4 years to access timber resources.

Alternate access is via 35 minute helicopter ride from Pemberton Meadows, Pemberton Helicopter's base station.

The property is within the rugged Coast Mountain Range where the combined rapid erosion effects of alpine & continental glaciation and Quaternary volcanism have carved out steep slopes with abundant talus. Regional direction of ice movement averaged S.20 degrees W. Extensive icefields still occur at higher elevations. Slopes rise from 4,300 ft.(1,312 m.) to 7,956 ft. (2,427 m.). The entire claim group is above treeline except for the lower elevation portion of Salal Creek valley (Fig.2D).

Since there are heavy snowfall accumulations in winter the recommended field season for the southern Coast Range at higher elevations is June-October. This season may be either shortened or extended depending on elevation.

3.0 PROPERTY STATUS

The property consists of 6 claims owned 100% by Verdstone Gold Corp./Molycor Gold Corp.(Fig.2). Details of the claims are as follows:

CLAIM	RECORD NO.	UNITS	RECORD DATE	EXPIRY DATE
Salal 1	341635	20	Nov. 3, 1995	Nov. 3, 2001
Salal 2	341636	20	Nov. 3, 1995	Nov. 3, 2001
Salal 3	341637	20	Nov. 3, 1995	Nov. 3, 2001
Salal 4	341638	12	Nov. 3, 1995	Nov. 3, 2001
Salal 5	341639	18	Nov. 3, 1995	Nov. 3, 2001
Salal 6	341640	6	Nov. 3, 1995	Nov. 3, 2001

The claims listed above are contiguous and have been grouped together to form the Salal Claim Group. The total area covered by the claims is 2,400 hectares (5,930 acres).

The writer is not aware of any regulatory problem that would adversely affect mineral exploration and development on the property.

4.0 AREA HISTORY

Most mining and exploration activity near Salal Creek is located to the east and north. The Bridge River Camp is located 40 km. east of Salal Creek. This camp is the largest gold producer in British Columbia and includes the Bralorne, Pioneer, Congress, Wayside, Reliance and Minto deposits. Late Cretaceous age, gold bearing, mesothermal quartz veins and related porphyry dykes which occur within the Bralorne fault zone, hosted in Permian to Cretaceous diorite, soda granite, and greenstone. Lode mining has produced over 2.2 million ounces of gold from 4.5 million tonnes of ore.

The Fish Lake deposit located 75 km. NW of Bralorne, occurs within the Late Cretaceous Fish Lake Intrusive Complex. The Fish Creek quartz diorite stock is surrounded by an E-W swarm of quartz-feldspar porphyry dykes. The low-grade dykes dilute the ore reserves and they are spatially related to the ore. Reserves are listed at 1,148,000,000 tonnes of 0.22% Cu and 0.41 g/t Au. The plan view dimensions of the deposit are 1,500 X 800 m.(4,920 X 2,625 ft.) with a depth of 880 m.(2,886 ft).

The Poison Mountain porphyry is located 85 km. NE of Bralorne. The deposit is hosted in hornfelsed arenaceous sediments in contact with Late Cretaceous quartz diorite porphyry. Ore reserves of 412,175,000 tonnes @ 0.24% Cu, 0.14 g/t Au, and 0.007% Mo are contained in near surface zone with 0.35:1 stripping ratio.

Approximately 70 km. north of Salal Creek is the Taseko Empress deposit. Cu-Au-Mo bearing sulphides (and minor oxides) occur within brecciated and altered volcanics near the contact of a Late Cretaceous intermediate stock. Reserves on the Empress are 10,040,000 tonnes @ 0.61% Cu and 0.789 g/t Au. The Buzzer, Rowbottom and Granite Creek zones are not included in the reserve calculation.

The Lill Cu-Pb-Zn-Ag-Au prospect is 10 km. W of the Salal claims, located at the headwaters of an unnamed NNE trending creek. Placer Development Ltd. explored the area in the1980's, and carrried out geological/geochemical mapping and sampling. A strong Zn-Pb-Ag-Au geochemical anomaly refered to as zone "F" appeared to have some economic potential and drilling was recommended, but never carried out.

Britannia Beach, situated 35 km. N of Vancouver, is an Early Cretaceous, Kuroko type, Cu-Pb-Zn-Ag-Au VMS hosted near a volcanic-sediment contact. The mine produced 47,402,534 tonnes @ 1.1% Cu, 0.3% Zn, 0.05% Pb, 3.8 g/t Ag, 0.33 g/t Au. A major regional WNW trending fault system runs through the deposit.

5.0 PROPERTY HISTORY

1960: The first claims staked in the Salal Creek stock covered a prominent stain zone that was discovered by Phelps Dodge during airborne reconnaissance. Phelps Dodge carried out prospecting and sampling on a trail from upper Trail Creek towards upper Float Creek. MoS2 assays were in the .03-.07% range.

1962: The claims lapsed and Pemberton Prospecting and Mining Syndicate acquired new claims before Phelps Dodge could renew them.

1964: Norpax Nickel Mines optioned the property and staked additional claims. Norpax sampled in the Float Creek area and reported continuous mineralization for 250 ft. (76.3 m.). Samples gave results ranging from .03-.22% MoS2 and averaging .13% MoS2 over 87 ft. (26.5 m.). A diamond drill hole was attempted near the Float Creek zone, but was abandon due to rock slides from a side gulley, not the main Float Ck. gulley. A horizontal diamond drill hole stopped at 779 ft.(238 m.) depth, at azimuth 000, on the East Fork of Salal Creek located between Camp Ck. and Moly Every Hit Ck.(Fig.4B). Molybdenite mineralization was observed in some sections of the core, and assay results are not available. It was reported that this drill hole did not penetrate the target depth which was predicted to be in the 3,000 foot (915 m.) range.

1965-66: Southwest Potash Corp. optioned the claim group and additional ground is staked. A program of surveying, geological mapping, reconnaissance geochemistry and diamond drilling is carried out. The option is terminated at the end of 1966, Norpax Nickel Mines and Pemberton Prospecting and Mining Sydicate form Salal Molybdenum Mines Ltd. Results from the sampling program included:

A) 181 surface chip samples averaging .03% MoS2
B) 16 continuous chip samples averaging .04% MoS2

C) 5 random chip samples averaging .04% MoS2
D) 23 grab samples averaging .56% MoS2
E) 6 bulk samples averaging .33% MoS2

Southwest Potash Corp. located 8 diamond drill holes totalling 6,995 feet (2,133 m.). Most of these holes, at Glacier Island, Mud Lake and Plug Glacier, were oriented to intersect the fine-coarse grained contact. Assays of 10 foot sections from these holes ranged up to .14% MoS2. Two holes drilled near the bottom of Big Ck. penetrated only the coarse grained phase and assays did not exceed .10% MoS2.

1970: Cerro Mining of Canada Ltd. optioned the property and produced geological and geochemical data summarized as follows:

A) Geological mapping indicated widespread alteration throughout the south portion of the Salal Ck. stock which covers an area of approximately 20,000 X 10,000 ft. (6,100 X 3,050 m.). Mineralogy of these superimposed, elongated and U-shaped zones consist of:
(1) hematite-magnetite zones 200-3,000 ft.(60-915 m.) wide.
(2) smaller magnetite zones 100-2,000 ft. (31-610 m.) wide.
(3) and pyrite-magnetite zones 50-1,000 ft. (15-305 m.) wide.

Structural data from the alteration zones indicated dominant fractures/joints trending at 060 to 045 with steep dip to the NW, with minor intersecting fractures/joints at a N trend and steep E dip in the area of Float Ck. and Trail Ck. A 2,000 X 4,000 ft.(610-1,220 m.) area containing an acid dyke swarm and abundant molybdenite mineralization was centered on Float Ck. A 4,000 X 12,000 ft. (1,220 X 3,660 m.) area located 4,500 ft (1,373 m.) NE of the Float Ck.zone and adjacent to "Red Mountain" at Athelney Pass, contains sparse, widespread molybdenite mineralization. Other zones of observed molybdenite mineralization include Trail Ck., West Fork Salal Ck., Red Mountain and Logan Ridge.

B) Geochemical mapping shows first order (>80 ppm Mo) dominate in the southern portion of the Salal Ck.stock. From a total of about 350 samples, 12 first order Mo anomalies came from the Float Ck.zone, 7 from the "Red Mountain" Athelney Pass zone, 3 from the West Fork zone, and 3 from the White Cross Mountain Ck. tribuatry located about 4.5 km.SW of Float Ck. Silt and talus anomalies that have values >120 ppm Cu correlate roughly with first order Mo values.

C) Results of rock chip sampling indicate relatively higher Hg content in vein samples with visible MoS2. The increased Hg content supports the hypothesis that the present system erosion surface is high up in the intrusive system. Trace element analysis of Ca, K, Sr, and Rb indentified trends in fractionation of various intrusive phases, i.e. a marked increase in K/Ca ratio and a corresponding decrease in Ca/Sr fingerprints highly progressed fractionation. Results of this study confirm that fractionation evolved from coarse to medium to fine grained lithologies.

1971: Silver Standard Mines carries out helicopter-borne magnetometer surveys over the Salal Ck.stock. A dominant 3,000 X 6,000 ft. (915 X 1,830 m.), NE trending mag high (500-1,000 gamma relative increase) occurs in the area SW of "Red Mountain" which is about 2 km. NE of Float Ck. This prominent mag high is coincident with widespread, sparse molydenite mineralization in the "Red Mountain" Athelney Pass zone. The strong magnetic relief is interpreted as a possible SW dipping "feeder zone" centered between Float Ck. and Lost Ck.(Red Mountain).

A cluster of irregular shaped and variable intensity mag highs and lows (200-1,200 gamma variation) occur along the length of Float Creek. The mag contours in this area suggest there are no obvious linear trends, but this may in part be due to the extremely rugged terrain. Other anomalies exist, but do not form dominant or obvious patterns as do the "Red Mountain" and Float Ck. mag high zones.

In general, there is an increase in magnetic intensity from SW to NE which may reflect the change in the underlying lithology from a broad area of fine grained granite in the SW to coarse grained quartz monzonite in the NE.

Further interpretation of data shows that Fe rich Quaternary volcanics show strong positive mag readings. The volcanics overlying the intrusive in the Trail Ck. area is an exception. The 1,000-1,500 ft.(305-458 m.) thick basalt was expected to show positive readings. The fact that it does not may be due to major flow sequences may have been reversely polarized (this situation is well documented in kimberlite pipes).

1972: Dr.George C. Stephens published a Ph.D.thesis, at Lehigh University, on the Salal Creek Pluton. Some of his geological descriptions are summarized below:

A) The Salal Creek deposit is best classified as a "plutonic porphyry", i.e. associated with relatively large size plutons and shows a relation between ore distribution and faults. Breccia zones and pipes are not common, but dyke swarms and associated porphyritic phases are common. Mineralization is largely confined to a fairly regular vein/fracture set and alteration tends to be weakly developed and concentrated as envelopes to the veins. Pyrite haloes are widespread and generally sparsely mineralized.

B) Based largely from the study of major porphyry deposits in the SW United States, the 4 hydrothermal alteration assemblages present on the Salal Pluton show the following affinities:

1) Outer chlorite zone = Propylitic facies
2) Inner chlorite = Non-equilibrium (i.e. transition from propylitic to argillic)
3) Outer sericite = Argillic facies
4) Inner sericite = Potassic facies

C) Molybdenite mineralization is of 3 major types: 1) Vein and shear fillings-associated with quartz and/or pyrite, 2) Molybdenite joint and vein fillings with no associated gangue minerals (AKA moly paint), 3) Disseminated molybdenite.

D) On a property scale, zonation of Fe bearing minerals show an increasing oxidation state of iron outward from the center. i.e. pyrite rich core zone rimmed by outer magnetite + or - hematite zones. It is possible that the sulpher content of the solution was radically depleted by deposition of Fe, Mo, and Cu sulphides in the inner portion of the pluton and therefore iron oxides became the dominant minerals outwards from this zone. Magnetite-hematite zoning can be explained by decreasing temperature of migrating solutions.

1973: BP Minerals optioned the property from Salal Molybdenum Mines Ltd.

1975-76: BP Minerals entered into joint exploration of the property on a 50/50 basis with Utah Mines Ltd. DDH 75-1,2 were collared at 7,245 ft. (2,210 m.) elevation in a small gulley at the head of Float Ck. Hole # 1 reached a depth of 1,381 feet (421.2 m.) and was abandon. Hole # 2 reached 2,252 ft. (686.9 m.) and a down hole survey indicated the hole began at -56 degrees and ended up steepening to -68 degrees and veered slightly to the west. Molybdenite mineralization is relatively sparse for the first 1,900 feet (579.5 m.), but increases markedly over the last 350 ft (106.8 m.). The trend suggests the possibility of increased molybdenite with depth. Trace amounts of chalcopyrite, sphalerite and fluorite were noted. Abundant gangue minerals include quartz, pyrite, sericite and chlorite. K-feldspar occurs as fracture fillings throughout the hole. The degree of kaolinization of the K-feldspar decreases with depth. Magnetite occurs with quartz-sericite-molybdenite. More drilling near the head of Float Creek is recommended.

1979: A drill hole is located on the West Fork of Salal Creek. Results from this drill hole are not available.

1984: BP Minerals performs a regional geochemical sampling program. The results verify previous work by Cerro and identified 4 main targets:
1) Float Ck. Mo-Cu-Pb-Zn-Ag
2) SW of Red Mountain Mo-Cu-Pb-Zn-Ag-W
3) West Fork Salal Ck. Mo-Cu-Pb-Zn

6.0 REGIONAL GEOLOGY

The Salal Creek Pluton lies within the 50-100 mile wide (80-160 km.) and 4,000 mile long (6,440 km.)Coast Range Plutonic Complex which extends along the west edge of North America. The geology of the Coast Range Belt is generally uniform (i.e. massive quartz diorite, granodiorite, diorite and granite with rare gabbro and quartz monzonite). Regionally metamorphosed, older volcanic and sedimentary form NW trending roof pendants overlying the plutonic rocks.

Quartz monzonites form small stocks with sharp margins. They are generally leucocratic, free of inclusions and appear to have been emplaced at a very high level in the crust. The largest quartz monzonite/granite body is the Salal Creek stock and with a

K/Ar age date of 8.0 m.a., it is the youngest intrusive rock rock dated in the Coast Mountains. The Salal stock is one of a number of granitic bodies emplaced along the eastern margin of the Coast Range in the Late Tertiary. The Salal stock probably represents hypabyssal equivalents of anorgenic granites that were emplaced during an atectonic, westward retreating changeover from subduction to rifting (Bookstrom, 81). Tectonic relaxation and anorogenic magmatism occurred in response to dwindling convergence between subducting plate boundaries with subsequent steepening of subducting slabs and rise of asthenospheric material via partial melting of middle and/or upper crust material which is intruded into the back-arc region (Sillitoe, 80).

The N to NNW trending Garibaldi Group, Pliocene to Recent volcanic belt, forms impressive lava domes at Mount Meager, 12 km. south of the Salal property. Three periods of volcanic activity are recorded (Read,P., 1990):
1) 1.9-1.0 Ma- rhyodacitic tephra, andesite
2) 1.0-0.5 Ma- andesite, basalt
3) 0.1-0.025 Ma- rhyodacite, rhyolite, basalt

It is posible that similar episodes of volcanic activity to that of Mount Meager occurred during the emplacement of the Salal Creek stock and the present level of erosion has exposed the upper level of intrusive rocks and volcanics have been eroded away. Salal Creek stock (10 km wide) is a much larger area than Mount Meager volcanics (4 km. wide). The Salal Creek stock may have generated a massive volcanic dome 8 million years ago, but rapid erosion to a depth of about 1 kilometer has exposed the underlying stock. It's possible that a similar, smaller stock underlies Mount Meager volcanic dome.

7.0 1996 WORK PROGRAM

7.1 METHODS AND PROCEDURES

Diamond drilling, geological mapping, rock & soil geochemical sampling, and petrographic studies were carried out on the claims.

A total of 1,606 ft. (490 m.) of BQ core was drilled from a pad on the Float Creek gulley at 6,050 ft. (1,845 m.) elevation. A Longyear 28 was contracted from RDF Holdings, Courtenay, B.C. and mobilized by Pemberton Helicopters. A total 288 core samples were split and sampled at 5 & 7.5 ft. (1.5-2.3 m.) intervals (Appendix C). A total of 271 samples were assayed for Mo and Cu at International Metallurigical and Environmental, Kelowna, B.C. and 17 samples were sent to Pioneer Labs, New Westminster, B.C. and run for 30 element ICP and Au geochem (Appendix B)

Geological mapping was carried out over a 0.75 X 1.25 km. area centered at Float Ck.,at a scale of 1:1,000 (Fig.4). Within the Float Ck. mineral zone, a total of 374 rock chip samples and 47 soil samples were taken. Approximately 2 kg. of rock chips were taken for each sample with hammers and chisels along exposures in gulleys. Each sample was taken across a width of 5 m. (16.4 ft.). Continuous rock chip sample widths range up to

340 m. (i.e. 68 continuous samples). Rock samples were shipped to Chemex Labs, N.Vancouver, B.C. (30 element ICP) and International Metallurigical, Kelowna, B.C. (Mo & Cu assay, see Appendix B).

A grid was established using the mouth of Float Creek as a Hub (Fig.4B). A 030 azimuth baseline follows the Float Ck. canyon for 550 m. and cross line extend from this baseline 500 m. to the west and 50 m. to the east. Using the grid as a reference, a total of 48 soils were taken from a depth of 30 cm. using a grubhoe and placed into marked kraft envelopes. The samples were dried and shipped to Chemex Labs, N.Vancouver, B.C. (30 element ICP) and International Metallurgical, Kelowna, B.C.(Mo & Cu assay, see Appendix B).

Three core samples from the drill holes were sent to Vancouver Petrographics, Langley, B.C. for descriptions (Appendix A).

7.2 PROPERTY GEOLOGY

The Salal Creek property is predominantly underlain by Miocene quartz monzonite with lesser granite and granodiorite. The Salal stock intrudes foliated and regionally metamorphosed Cretaceous-Eocene Coast Range Plutonic Complex. The Salal Ck. stock is oval in plan and covers an area of 25 square miles (56.5 square km., see Fig.3). The Salal 1-6 claim group covers the southern half of the Salal stock.

Massive flows, necks and dykes/sills of Quaternary basalt to rhyolite and related glacio-lacustrine varve clay/silt was deposited at higher elevations (above 6,560 ft. or 2,000 m.), covering about 30% of the southern portion of the Salal stock. This volcanic event probably coincided with the Mount Meager complex. On the Salal stock and at Mount Meager volcanic eruptions occurred during maximum Cordillera glaciation forming vertical spires of columnar jointed basalt and breached lava ring features visible at the head of Float Ck. and most notably on Pylon, Plinth Peaks (Mt.Meager) are attributed to ponding lava against the ice sheets.

Five major intrusive phases (units 2-6) have been identified within the Salal Ck. stock, they are listed in paragenetic sequence and using number designations from geological maps:

1) COAST RANGE PLUTONIC COMPLEX- Cretaceous/Eocene Quartz diorite, granodiorite, granite, gneiss, migmatite, minor metasediments and metavolcanics.

2) COARSE GRAINED QUARTZ MONZONITE- The coarse grained marginal phase displays sharp, discordant contacts with the country rock and occurs generally at the margin of the Salal stock with small masses occurring as skin fragments within the central finer grained phases. The coarse grained phase is a massive, equigranular rock having a mean grain size of 2-3 mm. Quartz comprises roughly 40%, orthoclase 40% and plagioclase 15%. Mafics which occur in the coarse grained phase decrease

systematically from 6% at the margin to .2% at the center and are composed of biotite with local hornblende.

3) MEDIUM GRAINED QUARTZ MONZONITE- The medium grained phase occurs discontinuously between the coarse and fine grained phase or in small plugs or dykes within the other two phases. Its contact relationship with both these phases can either be sharp or gradational. The margins of the medium grained phase are somewhat porphyritic. The medium grained phase contains 1-2% biotite.

4) FINE GRAINED QUARTZ MONZONITE/QUARTZ SYENITE- The central, fine grained phase of the stock is a massive and generally equigranular rock. The mean grain size is 0.5-1.0 mm., but more porphyritic varieties are found with quartz eyes up to 3 mm. (i.e. quartz syenite). The development of micrographic intergrowths between quartz and alkali feldspar is widespread. Biotite is rare or nearly absent in this phase. There are widespread aplite dyke/sill swarms (average width 2 m.) which cut the medium and coarse grained phases and may be genetically related to the emplacement of the fine grained phase.

5) QUARTZ PORPHYRY- The quartz porphyry phase is gradational with quartz-feldpar porphyry (unit 6). The quartz porphyry contains poorly developed feldpar phenocrysts and locallized clots of secondary biotite. The quartz porphyry phase occurs in pods, plugs and lenses which are gradational into the fine grained phase and as dykes/sills which crosscut all other granitic phases.

6) QUARTZ-FELDSPAR PORPHYRY- The quartz-feldspar porphyry has a light blue to light grey groundmass containing euhedral to subhedral phenocrysts of equal size quartz and K-feldspar (minor plagioclase). The quartz-feldspar porphyry occurs as irregular pods and lenses which are gradational to the other phases and as dykes which crosscut all other phases. Lenses and pods range from 10-15 feet (3-4.5 m.) in width and are traced for 10-200 feet (3-61 m.) in length. Quartz-feldspar porphyry dykes commonly display 2-3 inch (6.3-7.5 cm.) wide flow banded chill margins, with phenocryst content increasing towards the cener of the dyke. Alteration of feldspars takes the form of apple green sericite and/or buff kaolin/sericite. An aplitic phase characterized by widespread 1-5 meter wide dykes/sills which are a distinct blue colour, are presumed to be genetically related to the quartz-feldspar porphyry phase.

9) GARIBALDI VOLCANICS- Quaternary olivene basalt to rhyolite occur as massive flows, necks, plugs and dyke/sill complexes that appear to represent separate and distinct volcanic centers, e.g. dacitic to rhyolitic flows outcrop in the area overlying the west portion of the Salal stock and olivene basalt flows cap the Windy Pass area to the NE end of the Salal pluton. The 100-1,000 ft. (30.5-305 m.) thick flows were extruded upon a rugged, pre-volcanic topography. Evidence for this comes from the irregular contact between the Salal pluton and the Garibaldi volcanics. Flow structures and basal contacts of the flows can vary from being horizontal to -60 degree dip. Garibaldi Group basalt

dykes/sills, which vary in width from 1.5-100 ft. (.5-30.5 m.), sometimes contain columnar joints which are perpendicular to the walls of the dyke or have chill margins. Unit 7 & 8 are also Garibaldi Group volcanics and/or lake sediments related to lava ponding and ice melt.

Structure observed in the Salal stock consists of jointing/fracturing, fault/shears, dyke/sills, and vein/replacement.

1) JOINTING/FRACTURING- High angle joints/fractures have a dominant 060 trend dipping NW towards the center of the stock. The other preferred orientation of high angle joints/fractures is 010 degree azimuth with steep dips to the west. Orientation of low angle joints/fractures is poorly defined. Joint/fracture spacing is 1-24 inches (2.5-60 cm.) with an average spacing of 6 inches (15.2 cm.).

2) FAULTS/SHEARS- Major faults and shear zones are aligned 030 and 060 and are steeply dipping. Faults/shears were active during the emplacement of the Miocene Salal stock and reactivated during the Quaternary Garibaldi Group volcanic eruptions.

Air photo and detailed topographic map (see Fig.2B) examination shows radial drainage patterns in areas of increased mineralization and the dominant drainage orientations are 010, 030 & 060 degrees azimuth. This is also the azimuths of the dominant joints/fractures and faults/shears.

3) DYKES/SILLS- Aplitic dykes (blue and white), quartz-feldspar porphyry and quartz porphyry dykes are comagmatic with the fine grained core phase of the Salal stock. The dykes and sills generally parallel pre-existing jointing and/or fracturing. Basalt dykes/sills generally trend 000 to 060 azimuth with shallow to steep NW dips. This trend is co-linear with the line of volcanic centers which extend through the map area.

4) VEIN/REPLACEMENT- Quartz veins, both mineralized and barren, occur in the same areas suggesting overprinting and multiphase hydrothermal overpressure and relief. Further evidence of episodic build up and release of volatiles is evident from rhythmic layering of quartz veinlets due to successive deposition. Vein orientation is multi directional and appears to be strongest in the NE direction. Width of mineralized veins is 0.1 to 36 inches (0.25-91.4 cm.) and barren veins rarely exceed 2 inches (5.1 cm.).

Alteration zonation occurs chiefly in a broad, horseshoe shaped zone centered on the contact between coarse and fine grained phases. Chlorite alteration is most severe in the area between Waterfall Ck. and Lost Creek (AKA the main mag anomaly SW of Red Mountain) and sericite alteration is most severe in the area of mag anomalies in the area of radial drainage on upper Float Ck. On the basis of field and thin section study, four major alteration zones have been established at Salal Ck. These are an "outer and inner chlorite zone", and an "outer and inner sericite zone". 1) Outer chlorite zone has primary biotite partially altered to chlorite, magnetite, and minor epidote. Plagioclase shows moderate kaolinization or sausseritization, quartz and alkali feldspar are unaffected.

2) Inner chlorite zone- Biotite is partially to completely altered to chlorite, magnetite and minor epidote. Plagioclase is moderately kaolinized and sausseritized, and the alkali feldspars are still relatively unaltered. 3) Outer sericite zone- Biotite is entirely absent. Chlorite grains are partially to completely altered to sericite. Most of the feldspar grains show moderate to severe alteration to sericite or kaolinite. Sericite occurs in thin veinlets. 4) Inner sericite zone- Primary biotite and associated chlorite are absent. Secondary, fibrous, brown biotite is present locally. Accessory minerals include calcite, ankerite, illmenite, leucoxene, garnet and graphite. Silicification (30-45% quartz) is widespread as vein and/or replacement. Secondary muscovite (5-10%) is abundant as large, well developed flakes replacing feldspar. Secondary K-feldspar (40-70%) is the dominant alteration feature.

Based largely from the study of major porphyry deposits in the SW United States, the 4 hydrothermal alteration assemblages present on the Salal Pluton show the following affinities (Stephens, 78):

1) Outer chlorite zone = Propylitic facies
2) Inner chlorite = Non-equilibrium (i.e. transition from propylitic to argillic)
3) Outer sericite = Argillic facies
4) Inner sericite = Potassic facies

Molybdenite mineralization is of 3 major types: 1) Vein and shear fillings-associated with quartz and/or pyrite, 2) Molybdenite joint and vein fillings with no associated gangue minerals (AKA moly paint), 3) Disseminated molybdenite. Other minerals present include pyrite, magnetite, chalcopyrite, galena, specular hematite, bornite(?), malachite and azurite. Mineralization is generally periperal to the fine grained core and coeval with at least some silicic dykes.

7.3 DIAMOND DRILLING

A total of 1,606 ft. (490 m.) of BQ core was drilled from a pad on the Float Creek gulley at 6,050 ft. (1,845 m.) elevation. Hole #96-1 was oriented vertical and drilled to a depth of 1,200 ft (366 m.). Hole # 96-2 was stopped at a depth of 406 ft. (123.8 m.), was inclined at -55 degrees and oriented at an azimuth 090 degrees. Significant MoS2 results from the 1996 drill program are summarized as follows:

DDH #	FROM(FT.)	TO (FT.)	WIDTH(FT)	% MoS2
96-1	260	305	45	0.032
96-1	462	530	68	0.027
96-1	570	650	80	0.024
96-1	675	755	80	0.020
96-2	65	70	5	0.038
96-2	205	225	20	0.023
96-2	275	295	20	0.017
96-2	330	335	5	0.042
96-2	390	406	16	0.032

7.4 SURFACE ROCK CHIP SAMPLING

A total of 374 rock chip samples taken at 5 meter (16.4 m.) intervals were taken to identify molybdenite bearing zones, and yielded the following results:

SAMPLE #(s)	FEET FROM DDH 96-1	AZIMUTH	WIDTH IN FEET	% MoS2
SR 1-6	330	251	98.4	0.135
SR 8-47	0	-	656.0	0.037
SR 101	2132	173	16.4	1.164
SR 103-107	360	237	82.0	0.059
SR 142-143	590	058	32.8	0.062
SR 172-175	310	028	65.6	0.118
SR 193-200	785	235	131.2	0.053
SR 201-202	1310	254	23.0	0.295
SR 243-246	1965	168	65.6	0.041
SR 302-304	1880	164	49.2	0.087
SR 321-331	1250	265	180.4	0.319
SR 332-333	1285	266	32.8	0.167
SR 534-550	1260	269	278.8	0.129

All of the above samples were taken from the middle portion of Float Ck. with the following exceptions: SR 201-202, 321-333, 534-550 were taken from Plug Ck. and SR 101, 243-246, 302-304 were collected from Moly Every Hit Ck.

There may be secondary Cu, W, Pb, Zn, Ag, and/or Sn values within the Salal stock. A portion of samples were analyzed for these elements. Highest values for each element include Cu-615 ppm, W-60 ppm, Pb-2,830, Zn-1,120, Ag-25.4 ppm, Sn-no assays.

7.4 SOIL GEOCHEMISTRY

A total of 47 soil samples were taken along grid lines at 50 m. spacing. From this sample population a total of 18 soils returned geochemical values greater than 1,000 ppm Mo. These above background samples are located in 3 zones:

1) Float Creek- 13 soils returned values greater than 1,000 ppm Mo. The highest value was located 60 m. NNW of the DDH pad, which gave a value of 3,800 ppm Mo (Fig.4)

2) Plug Creek- 4 soils returned values greater than 1,000 ppm Mo. The highest value recorded in the Plug Ck. area was 2,200 ppm Mo which was located near the showings which were rock chip sampled (e.g. SR 534-550, see Fig. 4).

3) Moly Every Hit Ck.- A soil taken near the mouth of M.E.H.Creek returned a value of 1,570 ppm Mo. This soil was 30 m. SE of rock sample SR-101 which assayed 1.17% MoS2 across 5.0 m. (16.4 ft.).

7.5 PETROGRAPHIC ANALYSIS

Three core samples (DDH 96-1 @ 1,032' & 1,080', 96-2 @ 66'), sent to Vancouver Petrographics were described by Dr.John G. Payne, Ph.D.(Appendix A). Some of the significant results from thin section study include:

1) 50-60% K-spar in each sample indicating strong potassic alteration.
2) K-feldspar has abundant dusty hematite inclusions.
3) Presence of carbonate minerals, i.e. calcite & ankerite.
4) Presence of garnet which is similar to upper level Urad/Henderson alteration zone.
5) Relative abundance of Ti oxide vs. magnetite. Ilmenite is replaced by leucoxene.
6) Muscovite completely replacing biotite

8.0 DISCUSSION OF RESULTS

The Salal Creek stock has numerous features common to Climax, Urad/Henderson, Mt.Emmons (Colorado) type granite porphyry Mo, and to Endako, Kitsault, Quartz Hill (British Columbia, Alaska) type quartz monzonite type porphyry Mo deposits.

CHARACTERISTICS	CLIMAX TYPE	QUARTZ MONZ.	SALAL
Cogenetic intrusions	Granite porphyry	Quartz Monz. porphyry	Qtz.M.& Granite
Intrusive type	Multiple granite intrusions	Composite intrusions diorite to qtz.monz.	Multiple qtz.monz. to granite
Dykes/sills	felsic composition radial dyke swarm	intermediate to felsic dyke complex	felsic composition radial dyke swarm
Intrusion type	Stock	Stock or batholith	Stock
Orebody shape	Inverted cup	Inverted cup or tabular	?
Fluorine minerals	Fluorite, topaz	Fluorite	Elevated F geochem
Garnet minerals	Orange spessarite	Rare	Garnet present
Copper minerals	Rare chalcopyrite	Minor chalcopyrite	Rare & minor cpy.
Silicification	High silica core	Lower overall SiO2	Moderate to high silica 1 X 2 km.core
Alteration	Annular shells, large potassic shell	Shells and sheets, potassic shell restricted	Annular shells, large potassic shell
Structure	Diapir emplacement magmatic pulses	Regional faults, fracture controlled fluid migration	Combination

NOTE- Above comparison is modified after White et.al., 1981.

Comparing characteristics of known porphyry Mo deposits indicates that the Salal stock is unique in terms of size, i.e. it is a very large size differentiated quartz monzonite (10 X 10 km.) which in turn has evolved a very large inner sericite (500 X 1000 m. area potassic core) which has the potential to host reletively large Quartz/K-spar/molybdenite rich ore zone(s). The relatively huge size of the stock, as well as the overlying Garibaldi Group volcanics and glacial ice (which obscure the central core of the Salal stock) has been a negative factor in the rapid pinpointing of ore zones.

Petrographic analysis of DDH 96-2 @ 66 ft. (20.1 m.) shows garnet is intergrown with quartz (pyrite) and quartz-(graphite-muscovite) host by massive K-Spar. Garnet is an important alteration halo at the Urad/Henderson deposit.

A 5 ft. section of DDH 96-2 @ 65-70 ft. (19.8-21.4 m.) returned .038% MoS2 and 150 ppm Cu. Other drill hole results show numerous 20-80 ft. (6.1-24.4 m.) intervals of .02-.04% MoS2. The widest interval of anomalous MoS2 is located between 462-755 ft. (140.9-230.8 m.) in DDH 96-1 which also coincides with the contact between the gradational medium and fine grained at 660 ft. (201.3 m.), see Appendix C diamond drill records. Type 2) MoS2 fracture filling mineralization is most common in DDH 96-1,2 with lesser type 1) quartz(pyrite) vein/shear MoS2 mineralization. Type 3) disseminated MoS2 is rare, but occurs in unit 4) fine grained qtz.monz./granite.

Several zones in excess of .1% MoS2 over widths in excess of 100 ft. (30.5 m.) have been identified in Float and Plug Ck. These higher grade zones roughly correspond to contact zones between 4)fine grained and 2)&3)coarse & medium grained qtz.monzonite/granite. Unit 6)quartz-feldspar porphyry is sparse in volume when comparing it to the widespread occurrence of units 2),3) & 4). Tracing (to depth), the structures responsible for the deposition of unit 6) are most important since it is likely that late stage diapiric emplacement and related magmatic pulses associated with quartz-feldspar porphyry could give rise to an inverted cup shaped, buried high grade MoS2 core zone (e.g.Urad/Henderson, approx.;450 million tonnes @ .3% MoS2).

9.0 CONCLUSION

The Salal 1-6 claims are underlain by numerous favourable structures (e.g. radial and concentric fractures, intersecting regional faults, extensive jointing) and chemistry (anomalous Mo values within potassic and argillic alteration shells) to host a porphyry Mo deposit(s).

The information gained from the 1996 work program and interpretation of data from previous work suggests that #1) Float Creek Zone (which includes Plug Creek and Moly Every Hit Ck.) and #2) Mag Anomaly Zone (including Cornice and Lost Creek, 1 km. SW of Red Mountain) are worthy of further detailed mapping, sampling, and core drilling.

10.0 RECOMMENDATIONS

The Float Creek area is considered the primary target for future exploration. Approximately 10,000 feet of core drilling is recommended for the area between Float Creek and Plug Creek. Drill holes can be collared on a unit 9) basalt sill that forms a ledge at 5,950 ft. (1,814 m.) elevation. Proposed pad #1 is approximately 738 ft.(225 m.) SW of DDH 96-1,2. ENE and W orientated drill holes (with -45 dip) are recommended for proposed pad #1 which could cut the depth extensions of the Float Ck. and Plug Ck. zones. A second proposed pad could be located 1,100 feet (335.5 m.) north of proposed pad #1 at an elevation of 6,725 ft (2,050 m.). Two drill holes from proposed pad #2 could be oriented SE (@-50 and -90 dip) to cut the Float Creek Zone. A total of 4 holes, each with a depth of 1,500 feet is recommended to assess the Float Creek zone. The remaining 4,000 feet of core drilling should be based on the results from the first four holes.

The Mag Anomaly Zone located 1.25 km. NE of the Float Ck. Zone is a secondary target where one strategically located drill hole (1,500 ft depth) could test for the presence of high grade molybdenite at depth.

PROPOSED BUDGET:

FIELD CREW- Geologist, 2 geotechnicians, 1 cook X 60 days		$ 34,500.00
FIELD COSTS- Helicopter charters, 40 hours		30,000.00
Core drilling 10,000 ft. 3,050 m.		305,000.00
Assays (800)		16,000.00
Equipment and supplies		5,000.00
Communications		6,000.00
Food		8,400.00
REPORT		1,200.00
	TOTAL=	$406,100.00

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STATEMENT OF QUALIFICATION

I Andris Kikauka, of 6439 Sooke Rd., Sooke, B.C., hereby certify that:

1) I am a graduate of Brock University, St.Catharines, Ontario, with an Honours Bachelor of Science Degree in Geological Sciences, 1980.

2) I am a Fellow in good standing with the Geological Association of Canada. Registration # 5,717.

3 I am registered in the Province of British Columbia as a Professional Geoscientist Registration # 18,275

4) I have practised my profession for fifteen years in precious and base metal exploration in the Cordillera of North, Central and South America, and for three years exploring for uranium within the Canadian Shield.

5) The information, opinions and recommendations in this report are based on fieldwork carried out in my presence on the subject properties.

6) I have no direct or indirect interest in the holdings of Verdstone Gold Corp. or Molycor Gold Corp. and I consent to the use of this report for the purpose of filing a prospectus or statement of material facts.

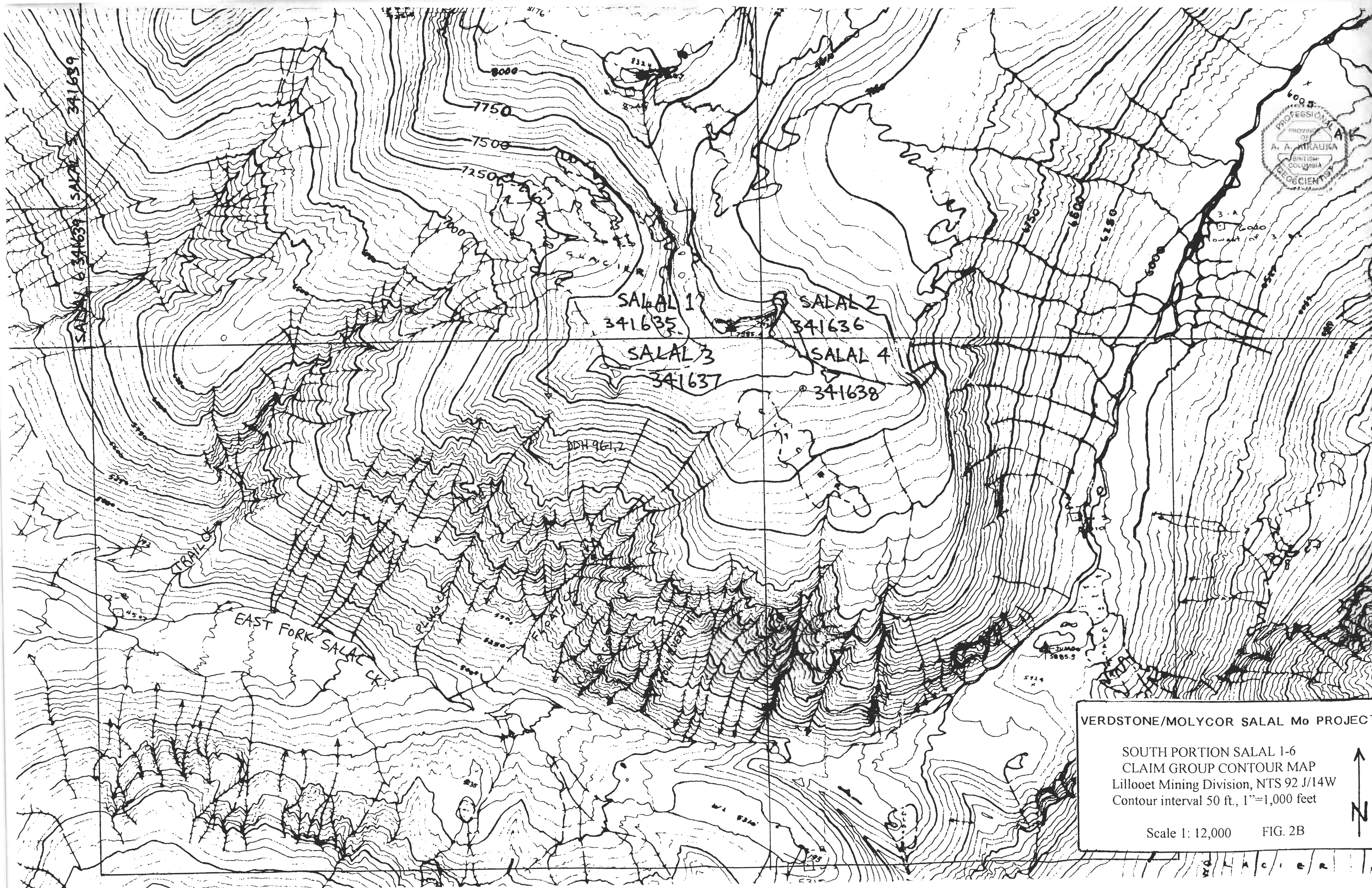
Andris Kikauka, P.Geo.,

A. Kikauka

Dec. 31, 1996

ITEMIZED COST STATEMENT- SALAL 1-6 CLAIMS, JULY 15-OCT.2, 96

FIELD CREW:		
Geologist, A.Kikauka (28 days @ $ 175/day)	$	4,900.00
Geotechnician, M.Bombois (48 days @ $ 150/day)		7,200.00
" , R.Rogers (45 days @ $150/day)		6,750.00
" , A.Osbourne (45 days @ $100/day)		4,500.00
FIELD COSTS:		
Helicopter charters, Pemberton Helicopters (55 hrs.)		46,593.00
490 m. Diamond drilling, RDF Holdings		49,000.00
Assays 645 rock and core		12,900.00
47 soil		752.00
Report		525.00
Communication		1,054.00
Food and Accomodations		6,000.00
Total =	$	140,174.00

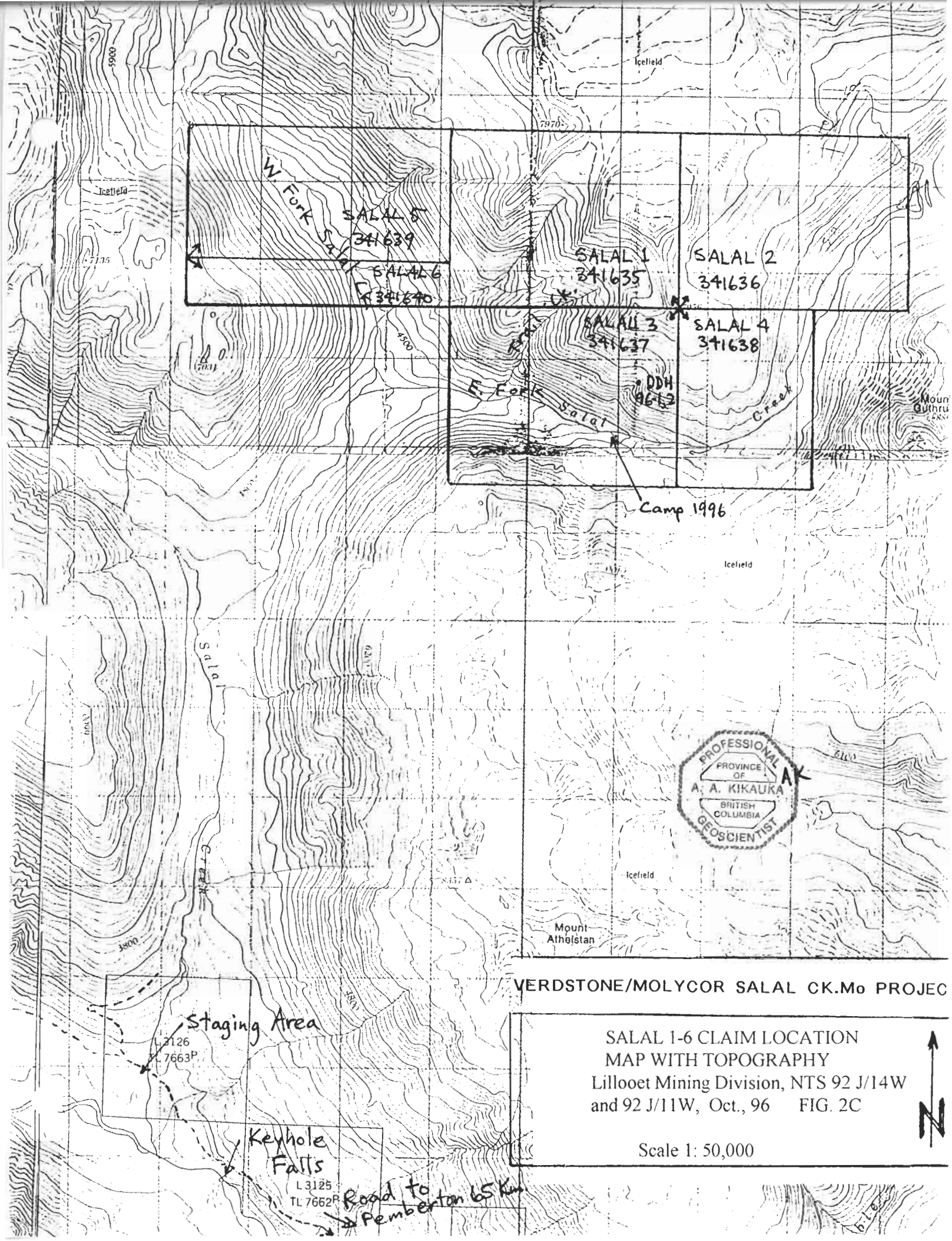


VERDSTONE/MOLYCOR SALAL Mo PROJECT

SOUTH PORTION SALAL 1-6
CLAIM GROUP CONTOUR MAP
Lillooet Mining Division, NTS 92 J/14W
Contour interval 50 ft., 1"=1,000 feet

Scale 1: 12,000 FIG. 2B

N



VERDSTONE/MOLYCOR SALAL CK.Mo PROJEC

SALAL 1-6 CLAIM LOCATION
MAP WITH TOPOGRAPHY
Lillooet Mining Division, NTS 92 J/14W
and 92 J/11W, Oct., 96 FIG. 2C

Scale 1: 50,000

N

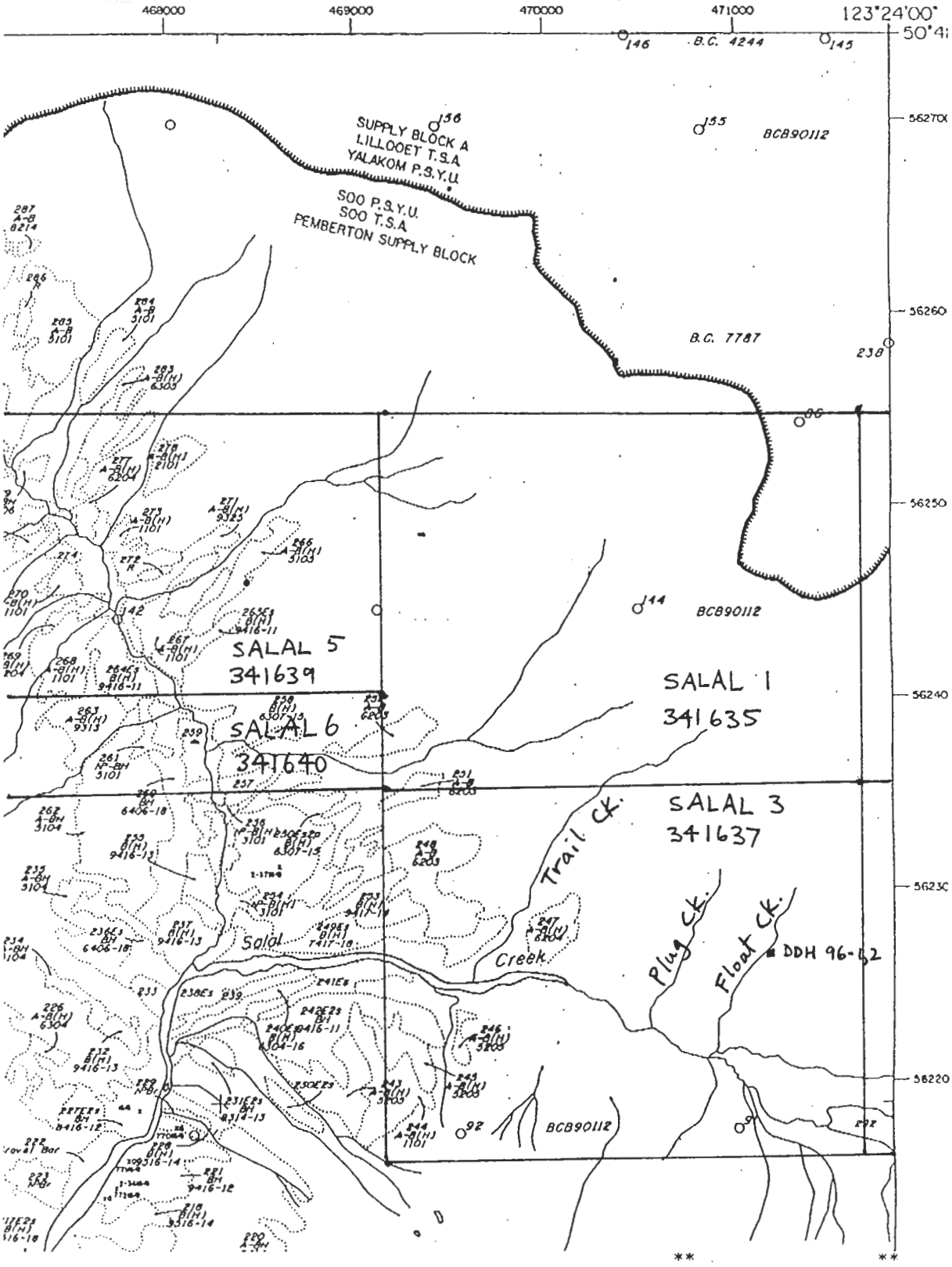
VERDSTONE/MOLYCOR SALAL Mo PROJECT

FOREST COVER MAP OF
SALAL CK. HEADWATERS
Refer to Ministry of Forest for code

Scale 1:31,680 Oct., 96 FIG. 2D

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
A. A. KIKAUKA
AK

92J.073



LEGEND

UPPER TERTIARY to RECENT
Dacite, andesite and basalt breccias, tuff and flows, minor conglomerate, siltstone

MIOCENE
4a — Salal Creek pluton (K-A 8m.y) and related bodies; quartz monzonite.

LOWER TERTIARY
Dacite and andesite flows and breccias

UPPER CRETACEOUS
Andesitic breccias and flows (probable Kingsvale Group)

LOWER CRETACEOUS
Taylor Creek Group; shale, tuff, andesite

UPPER TRIASSIC to LOWER CRETACEOUS
Metasedimentary rocks; mainly argillite, biotite - hornblende schist, minor limestone, greywacke, metavolcanic rocks and pelitic schists

Metavolcanic rocks; mainly greenstone derived from andesitic flows and pyroclastic rocks, andesitic breccia, tuff and flows, minor argillite, limestone

AGE UNKNOWN

4 — Mainly quartz monzonite
3 — Mainly granodiorite
2 — Mainly quartz diorite
1 — Diorite; diorite-gabbro - amphibolite complexes, minor greenstone

Migmatitic complexes, granitoid gneiss, minor schist and amphibolite

FAULTS

FOLIATION IN PLUTONIC ROCK
x — absent
vertical
inclined (dip greater than 60° unless otherwise noted)

SCALE
MILES 0 5 10
KILOMETERS 0 5 10

N

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — A. A. KIKAUKA — GEOSCIENTIST

VERDSTONE/MOLYCOR SALAL Mo PROJECT

PEMBERTON MAP-AREA
(REGIONAL GEOLOGY)
SALAL CREEK

SCALE 1: 333,333		NTS 92 J/14W	FIG. 3
DRAWN	DATE: Oct. '96	PROJ. SALAL	

REGIONAL GEOLOGY (Woodsworth, 1978)
refer to GSC Open File, Pemberton Map Sheet
FIG. 3B

VERDSTONE/MOLYCOR SALAL Mo PROJECT

GEOLOGY OF THE FLOAT CREEK AREA
AND OUTLINE OF SURVEY GRID
Lillooet Mining Division, NTS 92 J/14 W, Oct., 96
Note- DDH 96-1,2 collared @ 1,850 m. elev., in
Float Creek. at contact between medium and fine gr.

Fracture/Joint
defined lithologic contact
assumed lithologic contact

Fig. 4B

Oct. 96

PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
A. A. KIKAUKA
GEOSCIENTIST

AK

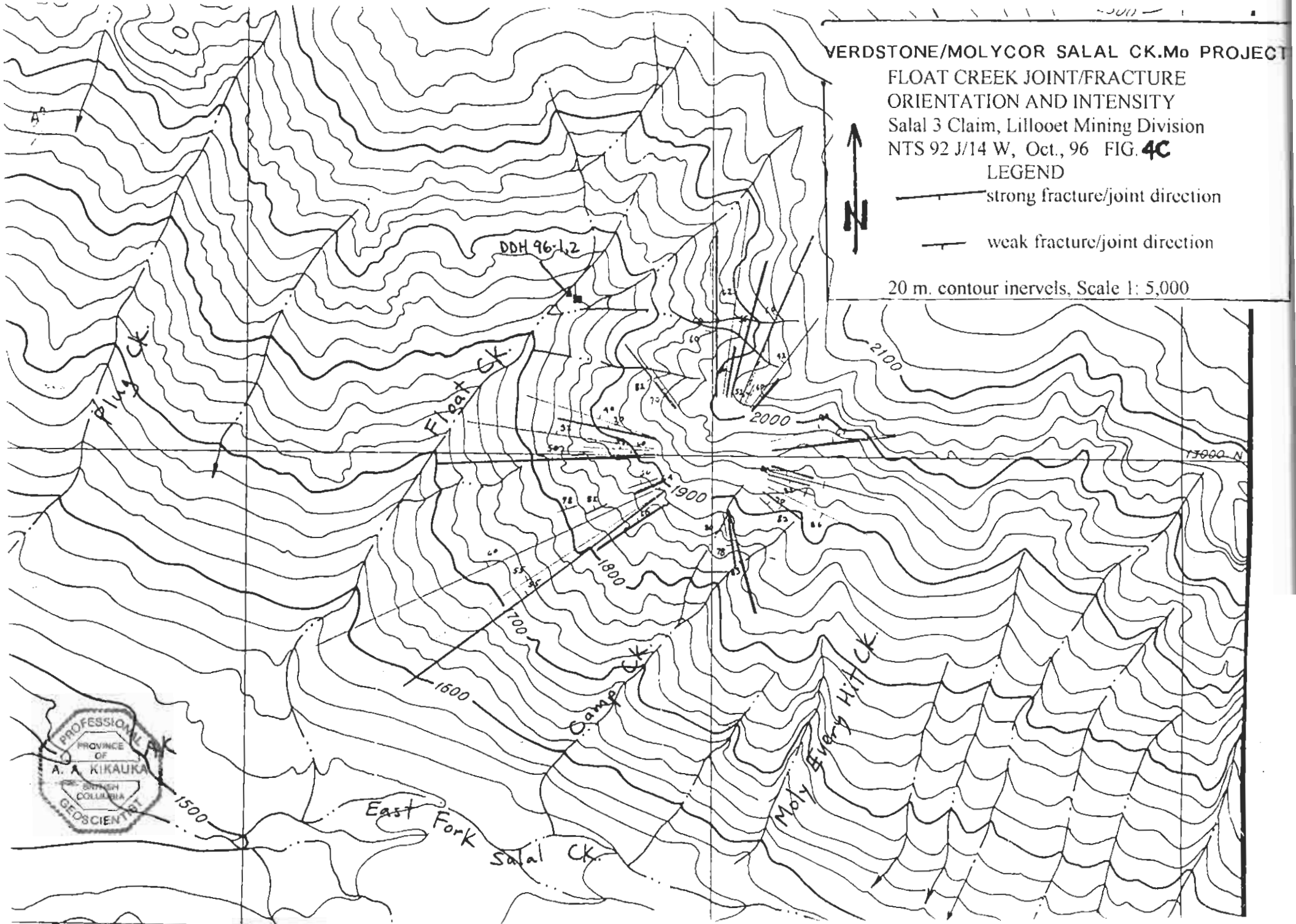
CLAIM POST LOCATION
800 m. to Salal 3 L.C.P.

LEGEND Scale 1:5,000

QUATERNARY
9 Basalt dykes & necks. accessory olivene. minor rhyolite
7 Glacio-lacustrine sediments
MIOCENE (8.0 Ma)
SALAL CREEK PLUTON
6 Quartz porphyry and quartz-K-spar porphyry. minor sec. biotite
6b Blue adiite
5 Quartz-Feldspar biotite granite porphyry
4 Fine grained quartz syenite
3 Medium grained quartz monzonite
2 Coarse grained quartz monzonite

N

Plug Ck.
Plug
cliff area
cliff area
Float Ck.
cliff area very steep
cliff area
Camp Ck.
Moly Every Hill Ck.
HUB 10+00N 10+00E
CAMP
East Fork Salal Ck.
ALLUVIAL FAN
NORPAX DDH
2300
2200
2000
1900
1800
1700
1600
1500
17000 N


VERDSTONE/MOLYCOR SALAL CK.Mo PROJECT
FLOAT CREEK JOINT/FRACTURE
ORIENTATION AND INTENSITY
Salal 3 Claim, Lillooet Mining Division
NTS 92 J/14 W, Oct., 96 FIG. 4C
LEGEND
strong fracture/joint direction
weak fracture/joint direction
20 m. contour inervels, Scale 1: 5,000
N
DDH 96-1,2
Fluy Ck.
Float Ck.
2100
2000
1900
1800
1700
1600
1500
17000 N
Camp Ck.
Moly Hill Ck.
East Fork Salal Ck.
PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
A. A. KIKAUKA
GEOSCIENTIST

APPENDIX A

Report # 960743 for:

Verdstone GolCorp,
310 - 1959 152 Street,
Surrey, B.C., V4A 9E3

October 1996

Project: Salal Creek

Samples: 96-1-1032, 96-1, 1080
96-2-66

Summary:

Sample 96-1-1032 a fine to medium grained quartz monzonite dominated by K-feldspar with less abundant quartz and plagioclase and much less biotite. Accessory minerals include magnetite, Ti-oxide/leucoxene, specular hematite, and pyrite. Biotite is replaced moderately by chlorite and ilmenite is replaced strongly to completely by Ti-oxide/leucoxene. Veins and veinlets are of quartz-ankerite-sericite(?), quartz-hematite, and calcite-chlorite-hematite.

Sample 96-1-1080 a fine to medium grained quartz monzonite dominated by fine to medium grained K-feldspar with less abundant quartz, much less abundant plagioclase, and minor biotite. Accessory minerals include opaque (probably magnetite and pyrite) and Ti-oxide/ leucoxene. Biotite is replaced completely by muscovite, and ilmenite is replaced strongly to completely by Ti-oxide/leucoxene. Veins are of quartz-ankerite-sericite.

Sample 96-2-66 contains a few metamorphic patches and lenses dominated by quartz and garnet with much less abundant plagioclase, and pyrite-ilmenite clusters. Much of the sample is a strongly altered assemblage dominated by fine to medium grained quartz and muscovite with minor pyrite. At one end of the sample is a megacryst of K-feldspar which covers the entire width of the section. Veinlets are of quartz-garnet-(pyrite) and quartz-(graphite-muscovite).

John G. Payne, Ph.D.,
Tel: (604)-986-2928
Fax: (604)-983-3318
email:johnpayn@istar.ca

Sample 96-1-1032 Fine/Medium Grained Quartz Monzonite: Biotite altered moderately to Chlorite, Plagioclase altered slightly to sericite-hematite; Veins, Veinlets of Quartz-Ankerite-Sericite(?), Quartz-Hematite, Calcite-Chlorite-Hematite

The sample is dominated by fine to medium grained K-feldspar with less abundant quartz and plagioclase and much less biotite. Accessory minerals include magnetite, Ti-oxide/leucoxene, specular hematite, and pyrite. Biotite is replaced moderately by chlorite and ilmenite is replaced strongly to completely by Ti-oxide/leucoxene. Veins and veinlets are of quartz-ankerite-sericite(?), quartz-hematite, and calcite-chlorite-hematite.

K-feldspar	55-60%
quartz	20-25
plagioclase	10-12
biotite	2- 3
magnetite	0.5
Ti-oxide/leucoxene	0.5
specular hematite	0.3
pyrite	0.3
chalcopyrite	minor
veins, veinlets	
quartz-ankerite-sericite(?)	1- 2
quartz-hematite	1- 2
calcite-chlorite-hematite	0.3

K-feldspar forms anhedral grains averaging 0.3-0.8 mm in size and a few up to 1.8 mm long. Many elongate grains have Carlsbad twins. A few contain exsolution lenses of plagioclase in one crystallographic orientation. Grains contain minor to locally moderately abundant dusty hematite inclusions.

Quartz forms anhedral grains averaging 0.3-0.6 mm in size. A few grains from 1-2 mm long may be early formed phenocrysts. Some patches up to 1 mm across are of intimate, sub-graphic intergrowths of quartz and feldspar in which quartz grains up to 1 mm across contain abundant very fine to fine grained, irregular patches of feldspars.

Plagioclase forms anhedral grains averaging 0.3-0.5 mm in size. Alteration is slight to cryptocrystalline to extremely fine grained sericite and dusty hematite. A few grains are replaced slightly by calcite. Some grains are replaced moderately by patches of K-feldspar.

Biotite forms slender flakes averaging 0.5-0.7 mm long and a few up to 0.9 mm long. Pleochroism is from pale to light/medium brown. Alteration is moderate to complete to pseudomorphic chlorite.

Magnetite forms disseminated grains and clusters of a few grains averaging 0.07-0.1 mm in size. Some are altered slightly to hematite, mainly along grain borders.

A few patches up to 0.2 mm across are dominated by plates of specular hematite averaging 0.05-0.08 mm long.

Ti-oxide/leucoxene forms patches averaging 0.05-0.15 mm across and locally up to 0.5 mm across, and elongate lenses up to 0.4 mm long of extremely fine to cryptocrystalline grains; these probably are secondary after ilmenite.

(continued)

Pyrite forms anhedral grains averaging 0.05-0.08 mm in size, commonly associated with magnetite. One pyrite grain contains several inclusions of magnetite and silicate averaging 0.01-0.02 mm in size. A few pyrite grains up to 0.4 mm across are disseminated in silicates. One pyrite grains contains an inclusion of chalcopyrite 0.02 mm across.

Chalcopyrite forms grains averaging 0.03-0.05 mm in size associated with magnetite.

A vein 0.7-0.8 mm wide is of fine grained quartz with submosaic grain borders. A parallel vein 0.5-0.8 mm wide is of quartz, ankerite, and sericite(?). Ankerite forms subradiating grains up to 1.2 mm long in interstitial patches in the core of the vein among euhedrally terminated quartz grains. Ankerite contains abundant disseminated dusty hematite. Sericite(?) forms patches up to 1.5 mm across (interstitial to euhedrally terminated quartz grains) of flakes ranging from cryptocrystalline to extremely fine grained. The latter commonly occur in unoriented lenses up to 0.05 mm long in which grains 0.01-0.015 mm long are in parallel orientation perpendicular to the length of the lens.

A veinlet averaging 0.03-0.05 mm wide is dominated by hematite plates averaging 0.03-0.05 mm long. It contains lenses up to 0.2 mm wide of extremely fine grained calcite and chlorite.

A subparallel and proximal veinlet 0.3 mm wide is of extremely fine grained quartz with disseminated, slender plates of specular hematite averaging 0.05-0.07 mm long.

Sample 96-1-1080 Fine/Medium Grained Quartz Monzo: Biotite altered completely to Muscovite, Plagioclase altered slightly to moderately to sericite-ankerite-hematite; Veins of Quartz-Ankerite-Sericite

The sample is dominated by fine to medium grained K-feldspar with less abundant quartz, much less abundant plagioclase, and minor biotite. Accessory minerals include opaque (probably magnetite and pyrite) and Ti-oxide/leucoxene. Biotite is replaced completely by muscovite, and ilmenite is replaced strongly to completely by Ti-oxide/leucoxene. Veins are of quartz-ankerite-sericite.

K-feldspar	45-50%	
quartz	25-30	
plagioclase	10-12	
biotite	1	
opaque	0.5	(magnetite/pyrite)
Ti-oxide/leucoxene	0.5	
calcite	0.2	
veins, veinlets		
quartz-ankerite-sericite	12-15	

K-feldspar forms anhedral grains averaging 0.3-0.8 mm in size and a few up to 1.8 mm long. Many elongate grains have Carlsbad twins. A few contain exsolution lenses of plagioclase in one crystallographic orientation. Grains contain minor to locally moderately abundant dusty hematite inclusions.

Quartz forms anhedral grains averaging 0.3-0.6 mm in size and a few grains up to 1.5 mm across. A few patches up to 1.5 mm across are of graphic intergrowths of single quartz and K-feldspar grains.

Plagioclase forms anhedral grains averaging 0.3-0.5 mm in size and one grain 2 mm across. Alteration is slight to moderate to cryptocrystalline to extremely fine grained sericite, extremely fine to very fine grained ankerite, and moderately abundant dusty hematite. Some grains are replaced moderately by patches of K-feldspar. A few grains contain one or two anhedral muscovite flakes up to 0.3 mm long.

Biotite forms slender flakes averaging 0.5-0.7 mm long and a few up to 1 mm long. Pleochroism is from pale to light/medium brown. Alteration is complete to pseudomorphic muscovite with minor lenses of Ti-oxide.

Opaque (magnetite?) forms disseminated grains and clusters of a few to several grains averaging 0.07-0.1 mm in size.

Ti-oxide/leucoxene forms patches averaging 0.05-0.15 mm across and locally up to 0.5 mm across, and elongate lenses up to 0.4 mm long of extremely fine to cryptocrystalline grains; these probably are secondary after ilmenite. Some patches are rimmed by very fine grained muscovite.

Sphene forms an elongate grain 0.3 mm long.

Veins up to 3 mm wide are dominated by fine to coarse grained quartz, with a few grains up to 2.5 mm across. The main vein contains several patches up to 1 mm across of fine to medium grained ankerite and patches up to 2 mm in size of extremely fine grained sericite. In some patches, ankerite and sericite are intergrown moderately.

Sample 96-2-66 **Quartz-Garnet-(Plagioclase-Pyrite/Ilmenite) Lenses; Quartz-Muscovite Replacement; K-feldspar Megacryst; Veinlets of Quartz-Garnet-Pyrite/Ilmenite, Quartz-Graphite-Muscovite**

A few patches and lenses are dominated by quartz and garnet with much less abundant plagioclase, and pyrite-ilmenite clusters. Much of the sample is a strongly altered assemblage dominated by fine to medium grained quartz and muscovite with minor pyrite. At one end of the sample is a megacryst of K-feldspar which covers the entire width of the section. Veinlets are of quartz-garnet-(pyrite) and quartz-(graphite-muscovite).

metamorphic lenses, patches	
quartz	12-15%
garnet	7- 8
plagioclase	0.3
pyrite	0.3
ankerite	0.2
ilmenite	0.1
muscovite	0.1
hematite	trace
megacryst	
K-feldspar	17-20
veinlets	
quartz-pyrite-garnet	1
quartz-graphite-muscovite	1- 2

main alteration zone	
quartz	35-40%
muscovite	17-20
pyrite	0.3
apatite	minor
ilmenite	minor
chalcopyrite	trace

A few lenses and patches up to 2 cm long and several mm across are dominated by very fine to fine grained quartz which is intergrown with very irregular patches of extremely fine to very fine grained garnet and minor to moderately abundant patches of pyrite-ilmenite. Garnet occurs as dense masses and as clusters of equant, subrounded grains averaging 0.02-0.025 mm in size intergrown with quartz. Plagioclase is concentrated in a few lenses up to 2 x 0.5 mm in size intergrown with garnet; in these lenses, plagioclase is replaced slightly to moderately by extremely fine grained sericite. Ankerite forms a few, commonly very irregular, interstitial grains and patches averaging 0.05-0.1 mm in size. Muscovite forms scattered flakes averaging 0.07-0.1 mm in length. Hematite forms a few clusters of equant to elongate plates up to 0.1 mm long intergrown with quartz.

Quartz forms anhedral grains averaging 0.5-1 mm in size, with a few up to 2 mm across. Some coarse grains are moderately strained. Disseminated in quartz are flakes of muscovite averaging 0.1-0.3 mm in size.

Muscovite is concentrated moderately to strongly in irregular to subradiating clusters of flakes averaging 0.2-0.5 mm in size and moderately abundant patches (mainly near the K-feldspar megacryst) in which grains are up to 1.5 mm long.

Pyrite forms disseminated grains averaging 0.1-0.3 mm in size and a few up to 0.4 mm across. Many grains intergrown with garnet contain abundant subparallel platy inclusions of ilmenite, which occupy up to 50% of the grain. A few patches are dominated by ilmenite with minor to moderately abundant pyrite. In a narrow zone along the margin of the K-feldspar megacryst, pyrite forms abundant grains averaging 0.05-0.08 mm long.

(continued)

Apatite forms two proximal anhedral grains 0.3-0.4 mm in size in quartz.

Chalcopyrite forms a few anhedral grains averaging 0.03-0.05 mm across in quartz or associated with pyrite.

The K-feldspar megacryst is over 2 cm in size. It contains abundant extremely fine grained fluid inclusions and moderately abundant dusty to extremely fine grained opaque (hematite?). A few parts of the megacryst contain moderately abundant, irregular, disseminated patches of ankerite averaging 0.02-0.05 mm in size. A few patches up to 2 mm in size were recrystallized to K-feldspar which is relatively free of inclusions. Pyrite forms disseminated, irregular grains averaging 0.02-0.03 mm in size in the K-feldspar megacryst. Bordering the megacryst are abundant patches of medium to locally coarse grained, subradiating muscovite.

Two parallel veinlets 0.1 mm wide mainly cutting the K-feldspar megacryst are of very fine grained quartz, extremely fine grained garnet, and minor very fine grained pyrite.

A veinlet up to 0.3 mm wide are dominated by very fine grained quartz with patches and seams containing abundant, slender graphite flakes averaging 0.03-0.07 mm long intergrown intimately with very fine grained muscovite or quartz.

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APPENDIX B

Project : SALAL
Comments:

Page : 1-A
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CERTIFICATE OF ANALYSIS A9626859

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
L10+50N 5+00E	201	202	0.2	1.83	6	50	< 0.5	2	0.08	< 0.5	6	3	69	2.21	< 10	< 1	0.05	10	0.12	1580	225
L10+50N 5+50E	201	202	< 0.2	0.77	< 2	60	< 0.5	2	0.19	0.5	5	4	31	2.08	< 10	< 1	0.05	< 10	0.15	587	49
L10+50N 6+00E	201	202	0.2	1.83	4	50	< 0.5	< 2	0.05	< 0.5	5	4	74	2.48	< 10	1	0.04	10	0.13	2210	263
L10+50N 6+50E	201	202	0.2	0.97	2	100	< 0.5	2	0.06	< 0.5	5	4	33	1.95	< 10	< 1	0.04	< 10	0.13	1820	118
L10+50N 7+00E	201	202	0.2	0.81	4	60	< 0.5	2	0.15	0.5	6	3	59	2.26	< 10	< 1	0.05	10	0.10	1425	184
L10+50N 7+50E	201	202	0.2	1.43	4	50	0.5	6	0.05	1.0	4	3	188	2.76	< 10	< 1	0.08	30	0.13	3170	532
L10+50N 8+00E	201	202	< 0.2	2.73	4	110	0.5	4	0.09	1.5	6	5	342	3.00	< 10	< 1	0.13	40	0.25	1510	344
L10+50N 8+50E	201	202	0.6	0.52	6	30	< 0.5	6	0.04	1.0	3	1	87	2.16	< 10	< 1	0.05	10	0.06	1685	542
L10+50N 9+00E	201	202	0.6	0.68	2	30	< 0.5	8	0.03	0.5	3	1	99	2.04	< 10	< 1	0.07	10	0.07	1375	724
L10+50N 9+50E	201	202	0.6	2.58	10	100	2.0	6	0.15	5.5	5	4	557	2.85	< 10	< 1	0.17	70	0.31	4490	379
L11+00N 5+00E	201	202	< 0.2	1.63	< 2	70	0.5	< 2	0.07	0.5	5	3	69	2.36	< 10	< 1	0.07	60	0.12	1655	289
L11+00N 5+50E	201	202	< 0.2	0.73	2	70	< 0.5	2	0.27	0.5	6	6	28	2.14	< 10	< 1	0.06	< 10	0.21	493	18
L11+00N 6+00E	201	202	1.0	1.40	2	40	< 0.5	6	0.02	0.5	5	4	165	4.31	< 10	< 1	0.05	10	0.11	2550	470
L11+00N 6+50E	201	202	0.2	1.38	< 2	40	< 0.5	2	0.05	< 0.5	5	5	45	2.15	< 10	< 1	0.04	< 10	0.15	1410	147
L11+00N 7+00E	201	202	1.0	1.51	2	110	0.5	2	0.09	3.0	7	3	303	2.68	< 10	< 1	0.08	40	0.12	6870	436
L11+00N 7+50E	201	202	0.6	1.53	10	60	0.5	8	0.07	4.5	6	3	296	2.92	< 10	< 1	0.08	60	0.14	5270	631
L11+00N 8+00E	201	202	0.2	1.28	2	50	0.5	6	0.10	2.0	4	3	146	2.59	< 10	< 1	0.06	30	0.12	2450	498
L11+00N 8+50E	201	202	0.6	0.64	4	40	< 0.5	6	0.04	1.5	4	1	107	2.45	< 10	< 1	0.06	10	0.06	2130	633
L11+00N 9+00E	201	202	0.6	0.78	6	30	0.5	8	0.03	1.0	4	1	116	2.34	< 10	< 1	0.07	10	0.08	1530	877
L11+00N 9+50E	201	202	0.4	1.97	2	70	1.0	8	0.14	2.0	4	3	334	2.83	< 10	< 1	0.14	50	0.25	2250	508
L11+50N 5+00E	201	202	0.6	2.73	6	90	0.5	6	0.04	< 0.5	9	5	152	3.85	< 10	< 1	0.14	30	0.22	2750	519
L11+50N 5+50E	201	202	0.2	1.11	2	60	< 0.5	2	0.06	0.5	5	3	43	1.88	< 10	< 1	0.06	10	0.10	1230	98
L11+50N 6+00E	201	202	0.2	2.60	10	150	0.5	2	0.04	0.5	6	5	56	2.57	< 10	< 1	0.05	10	0.11	1385	145
L11+50N 6+50E	201	202	1.0	1.87	6	140	0.5	8	0.09	2.0	8	3	204	3.75	< 10	< 1	0.11	30	0.14	5580	437
L11+50N 7+00E	201	202	0.2	1.01	6	30	< 0.5	6	0.06	0.5	4	1	148	2.67	< 10	< 1	0.07	30	0.08	3350	1980
L11+50N 7+50E	201	202	1.0	1.15	6	50	0.5	6	0.06	2.5	3	2	234	2.29	< 10	< 1	0.07	30	0.10	4550	1055
L11+50N 8+00E	201	202	1.0	0.44	6	30	< 0.5	6	0.01	0.5	3	1	96	2.56	< 10	< 1	0.05	10	0.04	1805	645
L11+50N 8+50E	201	202	0.4	0.87	< 2	60	0.5	6	0.12	4.0	5	1	172	2.03	< 10	< 1	0.08	30	0.13	2410	599
L11+50N 9+00E	201	202	0.6	1.18	2	80	0.5	6	0.04	2.0	4	3	169	2.09	< 10	< 1	0.08	20	0.18	1980	328
L11+50N 9+50E	201	202	4.0	1.86	82	80	0.5	26	0.04	2.0	7	4	352	4.13	< 10	< 1	0.09	50	0.18	3190	1230
L12+00N 5+00E	201	202	0.2	1.81	6	50	< 0.5	2	0.01	< 0.5	6	3	86	3.35	< 10	< 1	0.07	30	0.10	1495	426
L12+00N 5+50E	201	202	0.8	1.52	6	80	0.5	2	0.03	0.5	9	2	126	3.12	< 10	< 1	0.07	30	0.09	4980	535
L12+00N 6+00E	201	202	0.4	2.22	8	80	0.5	6	0.05	0.5	7	6	91	5.07	< 10	< 1	0.09	30	0.12	1165	368
L12+00N 6+50E	201	202	0.2	0.74	< 2	50	< 0.5	2	0.19	< 0.5	5	3	45	2.36	< 10	< 1	0.06	10	0.12	1025	228
L12+00N 7+00E	201	202	0.2	0.42	6	< 10	< 0.5	16	0.04	0.5	1	< 1	70	1.97	< 10	2	0.06	40	0.02	2490	2200
L12+00N 7+50E	201	202	0.6	0.78	2	30	< 0.5	4	0.06	0.5	3	2	125	1.82	< 10	< 1	0.05	20	0.07	2430	686
L12+00N 8+00E	201	202	3.6	0.70	2	30	0.5	30	0.18	2.5	3	1	175	1.76	< 10	< 1	0.13	30	0.05	3060	1830
L12+00N 8+50E	201	202	0.4	0.96	< 2	30	< 0.5	2	0.05	< 0.5	2	3	42	1.57	< 10	< 1	0.03	< 10	0.11	732	225
L12+00N 9+00E	201	202	0.4	1.05	2	50	0.5	6	0.04	2.0	5	2	154	2.03	< 10	< 1	0.07	30	0.11	2090	608
L12+00N 9+50E	201	202	0.8	1.04	8	60	0.5	8	0.05	2.5	5	1	218	2.34	< 10	1	0.07	20	0.10	2400	706

CERTIFICATION: Hart Bichler

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L10+50N 6+00E	201	202	< 0.01	5	370	96	< 2	3	9	0.05	< 10	< 10	29	< 10	100
L10+50N 6+50E	201	202	0.01	4	510	50	< 2	1	14	0.07	< 10	< 10	35	< 10	68
L10+50N 7+00E	201	202	0.03	5	370	72	< 2	2	31	0.07	< 10	< 10	41	< 10	90
L10+50N 7+50E	201	202	< 0.01	3	300	172	< 2	3	9	0.03	< 10	< 10	19	< 10	174
L10+50N 8+00E	201	202	< 0.01	5	350	104	< 2	4	21	0.06	< 10	10	25	< 10	318
L10+50N 8+50E	201	202	< 0.01	1	200	186	< 2	1	8	0.01	< 10	< 10	11	< 10	124
L10+50N 9+00E	201	202	< 0.01	1	220	232	< 2	2	8	0.01	< 10	< 10	11	< 10	140
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L11+00N 5+00E	201	202	< 0.01	3	220	62	< 2	4	17	0.02	< 10	< 10	16	< 10	104
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L11+00N 8+00E	201	202	< 0.01	3	330	230	< 2	3	22	0.02	< 10	10	19	< 10	286
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L11+00N 9+00E	201	202	< 0.01	< 1	240	322	< 2	2	8	0.01	< 10	< 10	12	< 10	166
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L12+00N 6+00E	201	202	0.01	5	450	102	< 2	5	37	0.10	< 10	< 10	48	< 10	152
L12+00N 6+50E	201	202	0.04	5	340	60	< 2	2	32	0.07	< 10	< 10	41	< 10	78
L12+00N 7+00E	201	202	< 0.01	< 1	100	1525	2	2	3	< 0.01	< 10	< 10	4	< 10	106
L12+00N 7+50E	201	202	< 0.01	1	230	264	2	1	9	0.01	< 10	< 10	12	< 10	136
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L12+00N 9+00E	201	202	< 0.01	2	240	366	< 2	2	12	0.02	< 10	10	13	< 10	226
L12+00N 9+50E	201	202	< 0.01	1	230	266	< 2	3	12	0.02	< 10	10	12	< 10	274

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L12+50N 8+00E	201	202	0.2	0.72	2	50	< 0.5	2	0.08	0.5	2	1	48	1.45	< 10	< 1	0.03	< 10	0.07	1365	464
L12+50N 8+50E	201	202	0.2	1.14	< 2	30	< 0.5	2	0.04	< 0.5	4	4	58	1.74	< 10	< 1	0.03	< 10	0.13	1255	246
L12+50N 9+00E	201	202	1.0	1.12	6	50	0.5	10	0.06	2.0	5	1	179	2.44	< 10	< 1	0.08	30	0.11	2660	861
L12+50N 9+50E	201	202	4.6	2.13	16	120	1.0	12	0.08	12.0	10	3	976	4.04	< 10	1	0.11	50	0.13	12090	1495
L13+00N 8+50E	201	202	1.0	0.91	6	30	< 0.5	20	0.09	0.5	3	1	92	3.67	< 10	2	0.08	10	0.07	1905	2440
L13+00N 9+00E	201	202	0.8	1.12	2	40	1.0	8	0.08	6.0	4	3	325	2.84	< 10	< 1	0.06	20	0.09	4480	737
L13+00N 9+50E	201	202	1.0	1.49	18	50	1.0	12	0.05	2.5	5	2	417	3.82	< 10	2	0.08	40	0.09	3350	1390
L16+50N 11+40E	201	202	1.0	0.48	12	40	< 0.5	6	0.03	0.5	7	1	142	4.20	< 10	< 1	0.07	30	0.06	4290	500
L16+50N 11+50E	201	202	7.0	0.35	36	40	< 0.5	24	0.08	2.0	8	1	259	5.70	< 10	1	0.04	30	0.03	11070	1275

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Page Number :2-B
Total Pages :2
Certificate Date: 14-AUG-96
Invoice No. :I9626859
P.O. Number :
Account :JZL

CERTIFICATE OF ANALYSIS A9626859

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L12+50N 8+00E	201	202	< 0.01	1	240	124	< 2	1	24	0.02	< 10	< 10	14	< 10	112
L12+50N 8+50E	201	202	< 0.01	4	280	90	< 2	1	8	0.05	< 10	< 10	29	< 10	136
L12+50N 9+00E	201	202	< 0.01	1	270	278	< 2	3	17	0.02	< 10	< 10	12	< 10	236
L12+50N 9+50E	201	202	< 0.01	2	470	132	< 2	5	40	0.03	< 10	40	16	10	856
L13+00N 8+50E	201	202	< 0.01	< 1	240	374	< 2	2	14	0.01	< 10	< 10	12	< 10	154
L13+00N 9+00E	201	202	< 0.01	3	390	280	< 2	3	20	0.01	< 10	< 10	18	< 10	446
L13+00N 9+50E	201	202	< 0.01	1	450	316	< 2	4	19	0.01	< 10	30	15	< 10	364
L16+50N 11+40E	201	202	< 0.01	1	550	86	2	3	12	0.01	< 10	< 10	43	< 10	126
L16+50N 11+50E	201	202	< 0.01	< 1	800	2130	2	1	9	< 0.01	< 10	10	23	< 10	186

CERTIFICATION: Kurt Bichler

Chemex Labs Ltd.

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Project : SALAL
Comments: ATTN:MARC BAMBOIS

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Total Pages : 1
Certificate Date: 20-AUG-96
Invoice No. : 19627517
P.O. Number :
Account : JZL

CERTIFICATE OF ANALYSIS A9627517

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
L12+50N 5+00E	201	202	1.0	3.14	2	50	0.5	6	0.07	< 0.5	7	4	128	4.31	< 10	< 1	0.08	20	0.16	1280	561
L12+50N 6+00E	201	202	0.2	0.48	< 2	30	< 0.5	2	0.03	< 0.5	4	< 1	67	1.12	< 10	< 1	0.02	10	0.04	2290	120
L12+50N 10+50E	201	202	0.6	2.36	10	70	0.5	6	0.06	2.0	8	5	179	2.86	< 10	< 1	0.05	30	0.17	3370	551
L12+25N 10+25E	201	202	0.4	2.09	2	80	1.5	8	0.10	6.0	8	5	326	2.72	< 10	< 1	0.06	50	0.19	5270	510
L13+00N 6+00E	201	202	0.4	1.91	< 2	60	0.5	4	0.05	< 0.5	7	2	104	3.55	< 10	< 1	0.06	40	0.14	2110	475

CERTIFICATION:

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Analytical Chemists * Geochemists * Registered Assayers

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Project : SALAL
Comments: ATTN:MARC BAMBOIS

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Certificate Date: 20-AUG-96
Invoice No. : 19627517
P.O. Number :
Account : JZL

CERTIFICATE OF ANALYSIS A9627517

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L12+50N 5+00E	201	202	0.01	5	430	150	< 2	7	24	0.06	< 10	< 10	31	< 10	162
L12+50N 6+00E	201	202	0.01	2	60	56	< 2	1	3	< 0.01	< 10	< 10	3	< 10	72
L12+50N 10+50E	201	202	0.01	8	500	182	< 2	5	16	0.07	< 10	10	40	< 10	274
L12+25N 10+25E	201	202	< 0.01	10	380	136	< 2	5	33	0.09	< 10	30	42	< 10	670
L13+00N 6+00E	201	202	< 0.01	3	300	102	< 2	5	12	0.03	< 10	< 10	22	< 10	214

CERTIFICATION:

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Project : SALAL
Comments: ATTN:A.KIKANKA

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Total Pages : 1
Certificate Date: 02-AUG-96
Invoice No. : 19625598
P.O. Number :
Account : JZL

CERTIFICATE OF ANALYSIS A9625598

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
L10+00N 5+00E	201	202	< 0.2	0.51	4	50	< 0.5	< 2	0.15	< 0.5	6	4	31	1.96	< 10	< 1	0.05	< 10	0.13	485	37
L10+00N 5+50E	201	202	< 0.2	0.69	2	40	< 0.5	< 2	0.11	< 0.5	5	4	38	1.77	< 10	< 1	0.04	< 10	0.14	595	40
L10+00N 6+00E	201	202	< 0.2	1.79	< 2	50	0.5	2	0.03	< 0.5	4	3	86	2.53	< 10	< 1	0.04	< 10	0.12	1570	183
L10+00N 7+00E	201	202	< 0.2	0.72	2	60	< 0.5	< 2	0.13	0.5	5	1	106	1.97	< 10	< 1	0.07	20	0.09	1975	155
L10+00N 7+50E	201	202	< 0.2	0.90	< 2	40	< 0.5	< 2	0.14	< 0.5	5	4	41	1.93	< 10	< 1	0.05	< 10	0.13	825	94
L10+00N 8+00E	201	202	0.4	1.72	< 2	60	0.5	2	0.12	2.0	7	3	212	2.67	< 10	< 1	0.11	40	0.21	3480	287
L10+00N 8+50E	201	202	0.6	0.68	< 2	40	0.5	2	0.05	1.5	4	< 1	120	2.33	< 10	< 1	0.06	10	0.06	2050	564
L10+00N 9+00E	201	202	0.4	0.66	14	30	< 0.5	2	0.08	< 0.5	5	3	87	1.86	< 10	< 1	0.06	10	0.15	1160	437
L10+00N 9+50E	201	202	0.8	1.07	6	50	0.5	6	0.05	1.0	5	1	178	2.40	< 10	< 1	0.09	10	0.11	2380	665
L10+00N10+50E	201	202	< 0.2	0.80	< 2	130	< 0.5	< 2	0.23	0.5	5	5	41	1.67	< 10	< 1	0.03	< 10	0.12	1545	103
L10+00N11+00E	201	202	0.8	1.13	< 2	60	1.0	6	0.15	2.0	9	12	178	2.61	< 10	< 1	0.05	10	0.38	3040	178
L10+00N11+50E	201	202	1.6	0.82	10	40	0.5	6	0.03	3.0	5	< 1	322	1.84	< 10	< 1	0.07	20	0.08	5640	327
L10+00N12+00E	201	202	0.8	1.14	6	40	0.5	4	0.04	< 0.5	6	1	173	2.77	< 10	< 1	0.06	10	0.10	2650	238
L10+00N12+50E	201	202	0.6	1.50	2	50	0.5	2	0.07	< 0.5	4	3	138	2.42	< 10	< 1	0.07	10	0.17	2160	217
L10+00N13+00E	201	202	0.8	0.62	8	30	< 0.5	< 2	0.03	0.5	5	1	146	2.70	< 10	< 1	0.06	10	0.10	3180	242
L10+00N13+50E	201	202	1.4	0.85	2	40	0.5	6	0.07	0.5	7	1	298	4.11	< 10	< 1	0.08	30	0.13	4160	329
L10+00N14+00E	201	202	< 0.2	1.69	4	50	1.5	2	0.14	3.0	7	2	317	2.50	< 10	< 1	0.06	40	0.22	5240	284
L10+00N14+50E	201	202	0.4	1.69	6	60	1.0	2	0.07	1.0	10	3	279	2.91	< 10	< 1	0.10	30	0.27	3640	335
L10+00N15+00E	201	202	1.2	1.08	10	50	0.5	6	0.09	0.5	6	2	181	3.36	< 10	< 1	0.12	10	0.20	3880	1570
L10+00N15+50E	201	202	0.2	0.78	2	30	< 0.5	< 2	0.26	< 0.5	7	10	48	1.95	< 10	< 1	0.05	< 10	0.47	855	25
L10+00N16+00E	201	202	2.2	0.59	8	60	< 0.5	4	0.12	< 0.5	7	8	84	4.83	< 10	< 1	0.14	< 10	0.29	865	105
10+00E L13+50N	201	202	25.4	0.75	8	50	0.5	64	0.18	< 0.5	7	6	155	2.34	< 10	< 1	0.10	< 10	0.14	1445	420
10+00E L14+00N	201	202	1.8	0.73	2	70	0.5	12	0.09	2.0	8	< 1	226	3.20	< 10	< 1	0.09	30	0.06	3130	1105
10+00E L14+50N	201	202	1.8	0.71	6	60	0.5	10	0.07	1.5	6	< 1	224	3.17	< 10	< 1	0.08	30	0.06	3130	1060
10+00E L15+00N	201	202	1.2	1.08	18	50	1.5	36	0.10	2.0	5	< 1	393	4.09	< 10	< 1	0.07	40	0.06	2490	1410
10+00E L15+50N	201	202	< 0.2	1.63	32	40	4.0	10	0.17	2.5	4	1	615	7.91	< 10	< 1	0.11	70	0.09	1065	3800
10+50E L14+00N	201	202	0.6	1.70	20	80	0.5	8	0.04	2.0	8	< 1	361	4.46	< 10	< 1	0.05	40	0.09	9630	1335
10+50E L14+50N	201	202	0.8	0.80	8	40	< 0.5	6	0.09	< 0.5	6	3	127	2.99	< 10	< 1	0.05	10	0.10	2570	1060
10+50E L15+00N	201	202	0.4	1.90	2	160	1.5	< 2	0.32	3.0	7	5	187	2.45	< 10	< 1	0.08	20	0.20	1970	260
10+50E L15+50N	201	202	1.2	2.32	10	170	2.5	6	0.24	10.0	10	2	564	3.37	< 10	< 1	0.08	30	0.20	7560	482

CERTIFICATION: Ivan Bucher

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
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To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments: ATTN:A.KIKANKA

Page .ber : 1-B
Total ages : 1
Certificate Date: 02-AUG-96
Invoice No. : 19625598
P.O. Number :
Account : JZL

CERTIFICATE OF ANALYSIS A9625598

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L10+00N 5+00E	201	202	0.02	4	370	22	< 2	1	21	0.08	< 10	< 10	41	< 10	98
L10+00N 5+50E	201	202	0.01	4	400	30	< 2	1	17	0.07	< 10	< 10	37	< 10	70
L10+00N 6+00E	201	202	< 0.01	4	330	66	< 2	2	10	0.05	< 10	< 10	28	< 10	112
L10+00N 7+00E	201	202	0.02	4	240	72	< 2	2	27	0.04	< 10	< 10	27	< 10	146
L10+00N 7+50E	201	202	0.03	5	440	50	< 2	1	23	0.08	< 10	< 10	43	< 10	78
L10+00N 8+00E	201	202	0.01	5	400	106	< 2	4	18	0.06	< 10	10	24	< 10	298
L10+00N 8+50E	201	202	< 0.01	1	180	194	< 2	2	10	0.02	< 10	< 10	14	< 10	164
L10+00N 9+00E	201	202	0.01	3	270	190	< 2	1	12	0.04	< 10	< 10	21	< 10	106
L10+00N 9+50E	201	202	0.01	3	230	320	< 2	3	12	0.03	< 10	10	15	< 10	232
L10+00N10+50E	201	202	0.03	5	310	44	< 2	1	42	0.08	< 10	< 10	40	< 10	130
L10+00N11+00E	201	202	0.01	14	450	48	< 2	4	19	0.09	< 10	< 10	41	< 10	250
L10+00N11+50E	201	202	< 0.01	3	140	130	< 2	3	9	0.01	< 10	10	9	< 10	234
L10+00N12+00E	201	202	0.01	3	240	132	2	3	8	0.01	< 10	< 10	15	< 10	116
L10+00N12+50E	201	202	< 0.01	4	270	222	< 2	3	8	0.04	< 10	< 10	22	< 10	148
L10+00N13+00E	201	202	0.01	1	200	122	< 2	2	6	0.02	< 10	< 10	13	< 10	84
L10+00N13+50E	201	202	0.01	3	210	258	< 2	4	7	0.01	< 10	< 10	16	< 10	128
L10+00N14+00E	201	202	< 0.01	7	350	108	< 2	4	13	0.02	< 10	40	20	< 10	370
L10+00N14+50E	201	202	< 0.01	6	370	158	< 2	4	9	0.03	< 10	30	21	< 10	248
L10+00N15+00E	201	202	0.01	4	260	234	< 2	4	8	0.03	< 10	10	20	< 10	232
L10+00N15+50E	201	202	0.01	5	480	66	2	1	14	0.05	< 10	< 10	36	< 10	134
L10+00N16+00E	201	202	0.01	4	630	262	< 2	1	10	0.04	< 10	< 10	35	< 10	196
10+00E L13+50N	201	202	0.04	8	370	1500	< 2	2	30	0.06	< 10	< 10	40	< 10	138
10+00E L14+00N	201	202	0.01	2	260	290	< 2	3	16	0.02	< 10	< 10	17	< 10	270
10+00E L14+50N	201	202	0.01	2	240	260	< 2	3	15	0.02	< 10	< 10	18	< 10	254
10+00E L15+00N	201	202	< 0.01	1	440	466	< 2	3	17	0.03	< 10	20	30	< 10	424
10+00E L15+50N	201	202	< 0.01	1	660	284	< 2	5	32	0.04	< 10	20	24	< 10	746
10+50E L14+00N	201	202	< 0.01	3	400	186	< 2	7	17	0.04	< 10	10	31	< 10	262
10+50E L14+50N	201	202	0.02	4	280	676	< 2	3	19	0.05	< 10	< 10	36	< 10	128
10+50E L15+00N	201	202	0.05	8	450	98	< 2	4	82	0.13	< 10	< 10	50	< 10	474
10+50E L15+50N	201	202	0.03	10	550	178	< 2	4	83	0.11	< 10	30	59	< 10	1120

CERTIFICATION: Christ Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
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Project : SALAL
Comments:

Page .ber : 1-A
Total Pages : 2
Certificate Date: 27-OCT-96
Invoice No. : 19636079
P.O. Number :
Account : JZL

CERTIFICATE OF ANALYSIS A9636079

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm
SR 304	205	226	3	0.42	10	< 20	< 5	< 10	0.05	< 5	< 5	90	25	4.04	< 10	0.44	0.01	110	625	< 0.01	< 5
SR 305	205	226	< 1	0.63	10	< 20	< 5	< 10	0.45	< 5	< 5	50	10	1.51	< 10	0.37	0.04	200	705	0.04	< 5
SR 306	205	226	< 1	0.33	< 10	< 20	< 5	< 10	0.09	< 5	< 5	90	5	0.50	< 10	0.19	0.03	210	95	0.05	< 5
SR 307	205	226	< 1	0.25	< 10	< 20	< 5	< 10	0.04	< 5	< 5	80	5	0.44	< 10	0.15	0.04	140	5	0.04	< 5
SR 308	205	226	< 1	0.35	20	< 20	< 5	< 10	0.07	< 5	< 5	90	10	0.53	< 10	0.23	0.04	190	130	0.05	< 5
SR 309	205	226	< 1	0.26	10	< 20	< 5	< 10	0.07	< 5	< 5	80	15	0.47	< 10	0.17	0.03	150	205	0.04	< 5
SR 310	205	226	< 1	0.30	< 10	< 20	< 5	< 10	0.07	< 5	< 5	100	15	0.57	< 10	0.19	0.03	170	35	0.05	5
SR 311	205	226	< 1	0.22	< 10	< 20	< 5	< 10	0.05	< 5	< 5	60	5	0.82	< 10	0.15	0.03	130	145	0.02	< 5
SR 312	205	226	< 1	0.34	30	< 20	< 5	< 10	0.07	< 5	< 5	100	5	0.58	< 10	0.24	0.03	170	25	0.05	< 5
SR 313	205	226	< 1	0.26	20	< 20	< 5	< 10	0.04	< 5	< 5	90	10	0.53	10	0.17	0.03	90	30	0.03	< 5
SR 314	205	226	< 1	0.43	< 10	< 20	< 5	< 10	0.12	< 5	< 5	80	15	0.73	< 10	0.26	0.03	250	25	0.03	< 5
SR 315	205	226	< 1	0.37	< 10	< 20	< 5	< 10	0.12	< 5	< 5	80	10	1.49	< 10	0.25	0.03	70	195	0.02	< 5
SR 316	205	226	< 1	0.33	< 10	< 20	< 5	< 10	0.03	< 5	< 5	90	20	0.51	< 10	0.22	0.01	250	160	0.08	< 5
SR 317	205	226	< 1	0.25	10	< 20	< 5	< 10	0.02	< 5	< 5	60	20	0.43	< 10	0.14	0.01	390	85	0.03	< 5
SR 318	205	226	< 1	0.27	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	10	0.43	< 10	0.17	0.01	180	1440	0.04	< 5
SR 319	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.02	< 5	< 5	60	10	0.62	< 10	0.17	0.01	120	130	0.02	< 5
SR 320	205	226	< 1	0.28	10	< 20	< 5	< 10	0.03	< 5	< 5	60	15	0.48	< 10	0.19	0.02	100	110	0.05	< 5
SR 321	205	226	< 1	0.26	10	< 20	< 5	< 10	0.03	< 5	< 5	80	15	0.54	< 10	0.17	0.02	320	75	0.04	< 5
SR 322	205	226	< 1	0.31	< 10	< 20	< 5	< 10	0.03	< 5	< 5	100	15	0.49	< 10	0.20	0.02	380	85	0.07	< 5
SR 323	205	226	< 1	0.27	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	15	0.58	< 10	0.18	0.01	220	1155	0.04	< 5
SR 324	205	226	< 1	0.35	< 10	< 20	< 5	< 10	0.03	< 5	< 5	110	20	0.58	< 10	0.21	0.03	330	90	0.07	< 5
SR 325	205	226	< 1	0.32	< 10	< 20	< 5	< 10	0.06	< 5	< 5	70	15	0.67	< 10	0.19	0.06	610	165	0.04	< 5
SR 326	205	226	< 1	0.39	10	< 20	< 5	< 10	0.05	< 5	< 5	90	15	0.54	< 10	0.22	0.04	940	340	0.07	< 5
SR 327	205	226	< 1	0.29	30	< 20	< 5	< 10	0.03	< 5	< 5	120	5	0.45	20	0.16	0.01	160	18870	0.03	< 5
SR 328	205	226	< 1	0.37	10	< 20	< 5	< 10	0.03	< 5	< 5	110	10	0.47	< 10	0.21	0.02	230	70	0.08	< 5
SR 329	205	226	< 1	0.26	< 10	< 20	< 5	< 10	0.03	< 5	< 5	60	15	0.53	< 10	0.14	0.03	390	40	0.04	< 5
SR 330	205	226	< 1	0.36	< 10	< 20	< 5	< 10	0.03	< 5	< 5	110	15	0.48	< 10	0.23	0.02	310	55	0.07	< 5
SR 331	205	226	< 1	0.27	< 10	< 20	< 5	< 10	0.03	< 5	< 5	70	20	0.41	< 10	0.17	0.01	270	115	0.04	< 5
SR 332	205	226	< 1	0.48	10	< 20	< 5	< 10	0.04	< 5	< 5	80	15	0.74	< 10	0.34	0.01	1200	405	0.02	< 5
SR 333	205	226	1	0.42	20	< 20	< 5	< 10	0.03	< 5	< 5	60	25	0.75	< 10	0.39	0.03	800	635	< 0.01	< 5
SR 334	205	226	< 1	0.30	10	< 20	< 5	< 10	0.07	< 5	< 5	90	5	0.54	< 10	0.19	0.01	110	55	0.04	< 5
SR 335	205	226	< 1	0.37	10	< 20	< 5	< 10	0.02	< 5	< 5	120	5	0.53	< 10	0.23	0.01	50	135	0.05	< 5
SR 336	205	226	< 1	0.28	< 10	< 20	< 5	< 10	0.03	< 5	< 5	100	10	0.47	< 10	0.16	0.01	80	30	0.05	< 5
SR 337	205	226	< 1	0.28	10	< 20	< 5	< 10	0.02	< 5	< 5	100	5	0.43	< 10	0.18	0.01	160	90	0.05	< 5
SR 338	205	226	3	0.47	30	< 20	< 5	< 10	0.03	5	< 5	100	55	1.80	< 10	0.30	0.01	460	115	0.01	< 5
SR 339	205	226	5	0.64	< 10	< 20	< 5	10	0.03	< 5	< 5	120	105	2.32	< 10	0.42	0.02	300	130	< 0.01	< 5
SR 340	205	226	< 1	0.28	10	< 20	< 5	< 10	0.01	< 5	< 5	80	20	0.96	< 10	0.19	< 0.01	80	80	0.03	< 5
SR 341	205	226	< 1	0.24	10	< 20	< 5	< 10	0.02	< 5	< 5	80	15	0.43	< 10	0.14	0.01	200	25	0.04	< 5
SR 342	205	226	< 1	0.28	< 10	< 20	< 5	< 10	0.01	< 5	< 5	60	10	1.29	< 10	0.22	0.01	110	250	0.02	< 5
SR 343	205	226	< 1	0.27	10	< 20	< 5	< 10	0.02	< 5	< 5	90	5	0.62	< 10	0.21	0.01	50	45	0.03	< 5

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Page Number : 1-B
Total Pages : 2
Certificate Date: 27-OCT-96
Invoice No. : I9636079
P.O. Number :
Account : JZL

CERTIFICATE OF ANALYSIS A9636079

SAMPLE	PREP CODE		P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR 304	205	226	< 100	25	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	60	20
SR 305	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	35
SR 306	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	25
SR 307	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 308	205	226	< 100	5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 309	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 310	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 311	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 312	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 313	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 314	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 315	205	226	< 100	< 5	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	10
SR 316	205	226	< 100	< 5	20	< 5	< 5	0.01	20	< 20	< 20	< 20	15
SR 317	205	226	< 100	5	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	15
SR 318	205	226	< 100	< 5	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	15
SR 319	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 320	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 321	205	226	< 100	10	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	25
SR 322	205	226	< 100	< 5	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	30
SR 323	205	226	< 100	45	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	25
SR 324	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	25
SR 325	205	226	< 100	5	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	30
SR 326	205	226	< 100	45	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	35
SR 327	205	226	< 100	20	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 328	205	226	< 100	5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	35
SR 329	205	226	< 100	< 5	< 10	< 5	< 5	0.01	20	< 20	< 20	< 20	35
SR 330	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	30
SR 331	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	25
SR 332	205	226	< 100	45	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	10
SR 333	205	226	< 100	90	< 10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	20
SR 334	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 335	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 336	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 337	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 338	205	226	< 100	25	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	865
SR 339	205	226	< 100	15	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	170
SR 340	205	226	< 100	5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 341	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	35
SR 342	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 343	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15

CERTIFICATION: Ian Bichler

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Project : SALAL
Comments: ATTN: A.KIKANKA

Page Number :1-A
Total Pages :2
Certificate Date: 04-AUG-96
Invoice No. :I9625602
P.O. Number :
Account :JZL

CERTIFICATE OF ANALYSIS A9625602

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
SR-01	205	226	0.2	0.40	2	< 10	< 0.5	< 2	0.11	< 0.5	< 1	174	37	1.05	< 10	< 1	0.26	< 10	0.01	80	436
SR-02	205	226	< 0.2	0.24	< 2	< 10	< 0.5	< 2	0.01	< 0.5	1	153	17	1.62	< 10	< 1	0.17	< 10	< 0.01	185	638
SR-03	205	226	< 0.2	0.27	< 2	< 10	< 0.5	< 2	0.02	< 0.5	< 1	151	9	0.62	< 10	< 1	0.20	< 10	0.01	40	122
SR-04	205	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	131	8	0.51	< 10	< 1	0.11	< 10	0.01	75	385
SR-05	205	226	3.6	1.10	6	< 10	0.5	10	0.60	4.0	< 1	162	82	1.70	< 10	1	0.36	< 10	0.02	7940	2320
SR-06	205	226	0.8	0.43	< 2	< 10	< 0.5	4	0.11	0.5	< 1	156	13	1.00	< 10	< 1	0.23	< 10	0.01	1145	932
SR-07	205	226	0.2	0.53	< 2	< 10	< 0.5	< 2	0.13	< 0.5	< 1	179	11	0.86	< 10	< 1	0.32	< 10	0.01	105	110
SR-08	205	226	< 0.2	0.24	2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	165	4	0.53	< 10	< 1	0.15	< 10	0.01	90	596
SR-09	205	226	< 0.2	0.24	< 2	10	< 0.5	< 2	0.01	< 0.5	< 1	158	8	0.51	< 10	< 1	0.15	< 10	0.01	55	431
SR-10	205	226	5.6	0.26	< 2	< 10	< 0.5	10	0.01	< 0.5	< 1	136	13	0.51	< 10	< 1	0.15	< 10	0.03	160	428
SR-11	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	128	4	0.49	< 10	< 1	0.12	< 10	0.02	55	406
SR-12	205	226	0.2	0.43	< 2	< 10	< 0.5	2	0.05	< 0.5	< 1	157	8	1.14	< 10	< 1	0.23	< 10	0.02	45	83
SR-13	205	226	0.2	0.22	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	131	6	0.56	< 10	< 1	0.12	< 10	0.01	235	293
SR-14	205	226	< 0.2	0.25	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	124	6	0.69	< 10	< 1	0.14	< 10	0.01	75	341
SR-15	205	226	< 0.2	0.32	< 2	< 10	< 0.5	< 2	0.01	< 0.5	1	137	11	1.04	< 10	< 1	0.20	< 10	0.01	120	103
SR-16	205	226	< 0.2	0.34	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	132	7	1.13	< 10	< 1	0.21	< 10	0.01	115	354
SR-17	205	226	< 0.2	0.25	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	159	8	0.66	< 10	< 1	0.15	< 10	0.02	140	74
SR-18	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	140	8	1.29	< 10	< 1	0.15	< 10	0.01	195	300
SR-19	205	226	0.2	0.28	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	169	7	0.70	< 10	< 1	0.15	< 10	0.02	125	211
SR-20	205	226	< 0.2	0.34	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	142	11	0.68	< 10	< 1	0.17	10	0.01	625	56
SR-21	205	226	1.4	0.29	2	< 10	< 0.5	4	< 0.01	< 0.5	< 1	139	30	0.85	< 10	< 1	0.18	< 10	0.01	255	326
SR-22	205	226	< 0.2	0.27	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	1	129	7	0.77	< 10	< 1	0.16	< 10	0.01	205	112
SR-23	205	226	0.2	0.37	< 2	< 10	< 0.5	2	0.05	< 0.5	< 1	163	7	0.72	< 10	< 1	0.18	< 10	0.01	1505	514
SR-24	205	226	< 0.2	0.31	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	141	6	0.86	< 10	< 1	0.18	10	0.02	240	247
SR-25	205	226	< 0.2	0.36	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	1	191	11	1.02	< 10	< 1	0.23	< 10	0.01	280	113
SR-26	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	1	139	10	0.98	< 10	< 1	0.17	< 10	0.01	115	134
SR-27	205	226	< 0.2	0.21	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	143	4	0.60	< 10	< 1	0.13	< 10	0.01	65	45
SR-28	205	226	0.4	0.32	< 2	< 10	< 0.5	< 2	0.06	< 0.5	< 1	113	22	0.62	< 10	< 1	0.18	< 10	0.02	110	342
SR-29	205	226	< 0.2	0.21	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	129	5	0.53	< 10	< 1	0.12	< 10	0.01	220	47
SR-30	205	226	0.2	0.20	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	115	19	0.61	< 10	< 1	0.14	< 10	0.01	95	139
SR-31	205	226	0.6	0.60	< 2	10	< 0.5	< 2	0.13	< 0.5	3	152	36	1.44	< 10	< 1	0.35	< 10	0.01	915	478
SR-32	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	132	13	1.28	< 10	< 1	0.14	< 10	0.01	110	321
SR-33	205	226	< 0.2	0.21	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	1	149	6	0.60	< 10	< 1	0.13	10	0.03	170	34
SR-34	205	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	136	4	0.43	< 10	< 1	0.11	10	0.01	50	209
SR-35	205	226	1.2	0.25	< 2	< 10	< 0.5	< 2	0.07	0.5	< 1	129	20	0.79	< 10	< 1	0.13	< 10	0.01	425	229
SR-36	205	226	< 0.2	0.27	< 2	10	< 0.5	< 2	0.03	< 0.5	< 1	117	3	0.49	< 10	< 1	0.15	< 10	0.03	1970	40
SR-37	205	226	< 0.2	0.29	< 2	10	< 0.5	< 2	0.01	< 0.5	< 1	125	4	0.62	< 10	< 1	0.17	< 10	0.01	170	290
SR-38	205	226	< 0.2	0.29	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	140	5	0.67	< 10	< 1	0.17	< 10	0.01	65	92
SR-39	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	153	3	0.71	< 10	< 1	0.16	< 10	0.01	55	205
SR-40	205	226	< 0.2	0.24	< 2	< 10	< 0.5	< 2	0.01	< 0.5	1	126	5	0.99	< 10	< 1	0.15	< 10	0.01	55	227

CERTIFICATION: Ian Bichler

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CERTIFICATE OF ANALYSIS A9625602

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR-01	205	226	0.02	2	10	22	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	24
SR-02	205	226	0.05	1	30	4	< 2	< 1	< 1	< 0.01	< 10	< 10	8	< 10	18
SR-03	205	226	0.05	1	20	< 2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	14
SR-04	205	226	0.06	1	10	10	< 2	1	< 1	< 0.01	< 10	< 10	1	< 10	22
SR-05	205	226	0.01	< 1	30	150	2	1	< 1	< 0.01	< 10	< 10	1	< 10	694
SR-06	205	226	0.05	1	10	32	< 2	1	< 1	< 0.01	< 10	< 10	1	< 10	64
SR-07	205	226	0.05	2	10	6	< 2	1	1	< 0.01	< 10	< 10	1	< 10	14
SR-08	205	226	0.08	1	20	10	< 2	1	1	< 0.01	< 10	< 10	1	< 10	6
SR-09	205	226	0.06	1	20	24	< 2	1	1	< 0.01	< 10	< 10	1	< 10	6
SR-10	205	226	0.06	1	20	82	< 2	1	1	< 0.01	< 10	< 10	1	< 10	20
SR-11	205	226	0.06	1	10	36	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8
SR-12	205	226	0.05	1	20	< 2	< 2	1	< 1	< 0.01	< 10	< 10	1	< 10	10
SR-13	205	226	0.06	1	10	10	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-14	205	226	0.05	1	10	8	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-15	205	226	0.04	1	10	4	< 2	< 1	1	< 0.01	< 10	< 10	< 1	40	14
SR-16	205	226	0.05	1	10	12	< 2	1	1	< 0.01	< 10	< 10	2	< 10	10
SR-17	205	226	0.06	1	20	6	< 2	1	1	< 0.01	< 10	< 10	1	< 10	12
SR-18	205	226	0.06	1	10	2	< 2	1	< 1	< 0.01	< 10	< 10	5	< 10	16
SR-19	205	226	0.06	1	20	10	< 2	1	1	< 0.01	< 10	< 10	1	< 10	12
SR-20	205	226	0.05	1	10	8	< 2	1	1	< 0.01	< 10	< 10	1	< 10	10
SR-21	205	226	0.03	1	20	64	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-22	205	226	0.05	1	20	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	14
SR-23	205	226	0.05	1	20	28	< 2	1	1	< 0.01	< 10	< 10	1	< 10	10
SR-24	205	226	0.06	1	10	10	< 2	1	1	< 0.01	< 10	< 10	1	10	14
SR-25	205	226	0.06	2	20	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	12
SR-26	205	226	0.05	1	20	10	< 2	< 1	< 1	< 0.01	< 10	< 10	2	110	18
SR-27	205	226	0.07	1	10	6	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	6
SR-28	205	226	0.05	1	20	22	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	36
SR-29	205	226	0.06	1	10	18	< 2	1	1	< 0.01	< 10	< 10	1	< 10	6
SR-30	205	226	0.05	1	10	14	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	30
SR-31	205	226	0.04	1	20	72	< 2	1	1	< 0.01	< 10	< 10	1	< 10	38
SR-32	205	226	0.05	1	20	6	< 2	1	1	< 0.01	< 10	< 10	6	< 10	18
SR-33	205	226	0.06	1	10	6	< 2	1	< 1	0.01	< 10	< 10	1	< 10	10
SR-34	205	226	0.06	1	10	6	< 2	1	2	< 0.01	< 10	< 10	< 1	< 10	2
SR-35	205	226	0.04	1	10	34	< 2	1	3	< 0.01	< 10	< 10	1	< 10	166
SR-36	205	226	0.04	1	10	6	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	20
SR-37	205	226	0.04	1	20	6	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	6
SR-38	205	226	0.05	1	10	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	6
SR-39	205	226	0.06	1	10	8	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	2
SR-40	205	226	0.05	1	10	4	< 2	1	< 1	< 0.01	< 10	< 10	1	< 10	4

CERTIFICATION: Ian Pitcher

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Page Number 1-A
Total Pages 3
Certificate Date 13-AUG-96
Invoice No. I-9626858
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9626858

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
SR-041	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	82	7	0.61	< 10	< 1	0.09	< 10	0.01	80	161
SR-042	205	226	< 0.2	0.19	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	90	6	0.77	< 10	< 1	0.11	< 10	0.02	110	70
SR-043	205	226	< 0.2	0.16	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	113	4	0.50	< 10	< 1	0.09	< 10	< 0.01	20	162
SR-044	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	101	7	0.44	< 10	< 1	0.08	10	0.01	100	5
SR-045	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	127	3	0.49	< 10	< 1	0.09	10	0.01	55	11
SR-046	205	226	0.6	0.19	< 2	< 10	< 0.5	2	< 0.01	< 0.5	1	101	11	1.80	< 10	< 1	0.13	< 10	< 0.01	60	139
SR-047	205	226	< 0.2	0.23	< 2	< 10	< 0.5	20	0.04	< 0.5	< 1	128	16	0.78	< 10	< 1	0.14	< 10	< 0.01	40	561
SR-048	205	226	0.4	0.29	2	< 10	< 0.5	8	0.10	< 0.5	< 1	121	8	0.87	< 10	< 1	0.18	< 10	0.01	30	59
SR-049	205	226	0.2	0.16	< 2	< 10	< 0.5	6	0.04	< 0.5	< 1	94	32	0.55	< 10	< 1	0.10	< 10	0.01	40	131
SR-050	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	87	8	0.44	< 10	< 1	0.09	< 10	0.01	105	9
SR-051	205	226	< 0.2	0.19	< 2	< 10	< 0.5	< 2	0.17	< 0.5	< 1	88	12	0.48	< 10	< 1	0.10	10	0.03	2540	36
SR-052	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	114	5	0.45	< 10	< 1	0.09	< 10	0.01	120	137
SR-053	205	226	< 0.2	0.13	2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	101	5	0.43	< 10	< 1	0.07	< 10	0.01	70	60
SR-054	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	162	6	0.49	< 10	< 1	0.14	< 10	0.01	150	54
SR-055	205	226	< 0.2	0.14	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	114	6	0.48	< 10	< 1	0.08	< 10	0.01	175	57
SR-056	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	114	5	0.61	< 10	< 1	0.10	< 10	0.01	55	98
SR-057	205	226	< 0.2	0.17	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	115	6	0.50	< 10	< 1	0.10	10	0.01	100	150
SR-058	205	226	< 0.2	0.30	< 2	< 10	< 0.5	< 2	0.10	< 0.5	< 1	141	5	0.57	< 10	< 1	0.19	< 10	0.01	65	38
SR-059	205	226	< 0.2	0.15	2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	102	4	0.46	< 10	< 1	0.08	10	0.01	50	60
SR-060	205	226	< 0.2	0.18	2	< 10	< 0.5	< 2	0.07	< 0.5	< 1	93	9	0.56	< 10	< 1	0.10	< 10	0.01	100	87
SR-061	205	226	< 0.2	0.19	< 2	10	< 0.5	< 2	0.05	< 0.5	< 1	136	9	0.58	< 10	< 1	0.11	< 10	0.01	55	7
SR-062	205	226	0.6	0.48	2	< 10	< 0.5	8	0.30	< 0.5	< 1	116	91	0.90	< 10	< 1	0.23	< 10	0.01	105	42
SR-063	205	226	< 0.2	0.18	< 2	< 10	< 0.5	< 2	0.05	< 0.5	< 1	104	10	0.54	< 10	< 1	0.10	< 10	0.01	45	26
SR-064	205	226	< 0.2	0.11	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	80	4	0.49	< 10	< 1	0.08	< 10	0.01	55	61
SR-065	205	226	< 0.2	0.20	< 2	< 10	< 0.5	< 2	0.05	< 0.5	< 1	121	8	0.88	< 10	< 1	0.11	< 10	0.01	65	58
SR-066	205	226	< 0.2	0.16	< 2	< 10	< 0.5	2	0.03	< 0.5	< 1	97	24	0.75	< 10	< 1	0.10	< 10	< 0.01	135	65
SR-067	205	226	< 0.2	0.13	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	103	8	0.47	< 10	< 1	0.08	< 10	0.02	105	9
SR-068	205	226	< 0.2	0.28	2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	179	9	0.53	< 10	< 1	0.16	10	0.01	70	29
SR-069	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	115	6	0.48	< 10	< 1	0.09	10	0.01	75	58
SR-070	205	226	0.2	0.27	< 2	< 10	< 0.5	< 2	0.11	< 0.5	< 1	110	41	0.61	< 10	< 1	0.16	< 10	0.01	155	56
SR-071	205	226	0.2	0.24	< 2	< 10	< 0.5	< 2	0.11	< 0.5	1	85	10	2.88	< 10	< 1	0.14	< 10	< 0.01	240	168
SR-072	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	165	7	0.45	< 10	< 1	0.14	10	0.01	105	29
SR-073	205	226	< 0.2	0.29	< 2	< 10	< 0.5	< 2	0.02	< 0.5	< 1	198	6	0.51	< 10	< 1	0.14	20	0.04	90	8
SR-074	205	226	< 0.2	0.16	2	< 10	< 0.5	< 2	0.02	< 0.5	< 1	110	16	0.47	< 10	< 1	0.09	10	0.03	385	15
SR-075	205	226	< 0.2	0.21	6	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	117	14	0.56	< 10	< 1	0.09	10	0.02	170	56
SR-076	205	226	< 0.2	0.16	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	118	4	0.51	< 10	< 1	0.09	< 10	0.01	60	89
SR-077	205	226	< 0.2	0.14	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	121	5	0.58	< 10	< 1	0.09	< 10	0.01	110	20
SR-078	205	226	< 0.2	0.13	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	107	6	0.51	< 10	< 1	0.09	< 10	0.01	160	65
SR-079	205	226	< 0.2	0.14	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	100	6	0.61	< 10	< 1	0.09	< 10	0.01	110	100
SR-080	205	226	< 0.2	0.18	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	120	6	0.64	< 10	< 1	0.12	< 10	0.01	85	39

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Page Number 1-B
Total Pages 3
Certificate Date 13-AUG-96
Invoice No. I-9626858
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9626858

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR-041	205	226	0.03	1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	2
SR-042	205	226	0.03	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8
SR-043	205	226	0.03	1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	2
SR-044	205	226	0.03	1	10	4	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8
SR-045	205	226	0.03	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	6
SR-046	205	226	0.01	1	10	10	< 2	< 1	1	< 0.01	< 10	< 10	1	10	16
SR-047	205	226	0.03	1	10	12	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	8
SR-048	205	226	0.02	2	10	8	< 2	< 1	< 1	< 0.01	< 10	< 10	< 1	< 10	6
SR-049	205	226	0.03	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	< 1	20	6
SR-050	205	226	0.03	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	< 1	< 10	14
SR-051	205	226	0.01	1	10	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	50
SR-052	205	226	0.03	1	10	6	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	8
SR-053	205	226	0.03	1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	< 1	< 10	6
SR-054	205	226	0.06	2	10	4	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8
SR-055	205	226	0.03	1	10	4	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8
SR-056	205	226	0.03	1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	6
SR-057	205	226	0.03	1	10	4	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	6
SR-058	205	226	0.03	1	20	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	6
SR-059	205	226	0.03	1	20	6	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	4
SR-060	205	226	0.03	1	10	6	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	16
SR-061	205	226	0.03	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-062	205	226	0.02	1	10	6	< 2	< 1	2	< 0.01	< 10	< 10	1	10	112
SR-063	205	226	0.03	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	12
SR-064	205	226	0.03	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8
SR-065	205	226	0.03	1	10	6	< 2	< 1	< 1	< 0.01	< 10	< 10	1	10	14
SR-066	205	226	0.02	1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	76
SR-067	205	226	0.03	1	20	2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	18
SR-068	205	226	0.07	2	20	2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	20
SR-069	205	226	0.03	1	20	2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	10
SR-070	205	226	0.03	1	20	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	54
SR-071	205	226	0.01	1	10	6	< 2	< 1	1	< 0.01	< 10	< 10	3	< 10	16
SR-072	205	226	0.07	2	30	2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	14
SR-073	205	226	0.06	3	30	2	< 2	1	2	< 0.01	< 10	< 10	3	< 10	24
SR-074	205	226	0.03	1	30	2	< 2	< 1	2	< 0.01	< 10	< 10	2	< 10	44
SR-075	205	226	0.03	1	30	4	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	14
SR-076	205	226	0.04	1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	6
SR-077	205	226	0.04	1	10	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	6
SR-078	205	226	0.03	1	10	6	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	8
SR-079	205	226	0.03	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	8
SR-080	205	226	0.04	1	10	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
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CERTIFICATE OF ANALYSIS A9626858

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
SR-081	205	226	< 0.2	0.14	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	112	6	0.57	< 10	< 1	0.09	< 10	0.01	65	30
SR-082	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	84	10	0.51	< 10	< 1	0.09	< 10	0.01	30	9
SR-083	205	226	< 0.2	0.14	< 2	< 10	< 0.5	< 2	0.02	< 0.5	< 1	58	8	0.73	< 10	< 1	0.08	10	0.07	145	6
SR-084	205	226	< 0.2	0.28	< 2	< 10	< 0.5	< 2	0.05	< 0.5	< 1	151	9	0.59	< 10	< 1	0.15	10	0.03	135	18
SR-085	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	104	5	0.56	< 10	< 1	0.08	< 10	0.01	50	38
SR-086	205	226	< 0.2	0.24	< 2	10	< 0.5	< 2	0.01	< 0.5	1	149	7	0.89	< 10	< 1	0.15	< 10	0.01	85	45
SR-087	205	226	< 0.2	0.23	< 2	10	< 0.5	< 2	0.03	< 0.5	1	93	10	0.68	< 10	< 1	0.12	< 10	0.01	35	39
SR-088	205	226	< 0.2	0.31	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	180	5	0.48	< 10	< 1	0.19	< 10	0.01	40	11
SR-089	205	226	< 0.2	0.17	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	115	7	0.57	< 10	< 1	0.12	< 10	0.01	40	76
SR-090	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	115	7	0.57	< 10	1	0.14	< 10	0.01	50	23
SR-091	205	226	< 0.2	0.17	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	105	11	0.44	< 10	< 1	0.11	< 10	0.01	40	7
SR-092	205	226	< 0.2	0.24	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	131	10	0.43	< 10	< 1	0.17	< 10	0.01	30	60
SR-093	205	226	< 0.2	0.15	< 2	10	< 0.5	< 2	< 0.01	< 0.5	< 1	85	11	0.63	< 10	< 1	0.10	< 10	0.01	30	8
SR-094	205	226	< 0.2	0.26	< 2	20	< 0.5	< 2	0.01	< 0.5	< 1	138	11	0.50	< 10	< 1	0.15	< 10	0.03	40	37
SR-095	205	226	< 0.2	0.18	< 2	10	< 0.5	< 2	0.01	0.5	< 1	128	17	0.47	< 10	< 1	0.10	< 10	0.01	35	61
SR-096	205	226	< 0.2	0.14	< 2	10	< 0.5	< 2	0.03	< 0.5	< 1	53	20	0.44	< 10	< 1	0.07	< 10	0.03	90	16
SR-097	205	226	< 0.2	0.21	< 2	10	< 0.5	< 2	0.03	< 0.5	< 1	116	19	0.63	< 10	< 1	0.12	< 10	0.02	85	70
SR-098	205	226	< 0.2	0.32	< 2	10	< 0.5	< 2	0.02	< 0.5	< 1	175	20	0.61	< 10	< 1	0.21	10	0.01	70	8
SR-099	205	226	< 0.2	0.28	< 2	< 10	< 0.5	< 2	0.05	< 0.5	1	111	22	0.91	< 10	< 1	0.16	10	0.02	50	174
SR-100	205	226	0.2	0.54	< 2	10	< 0.5	< 2	0.11	< 0.5	1	162	16	1.14	< 10	< 1	0.31	10	0.03	65	133
SR-124	205	226	2.4	0.46	< 2	< 10	< 0.5	2	0.20	1.5	< 1	106	51	1.04	< 10	< 1	0.26	< 10	0.02	135	66
SR-125	205	226	< 0.2	0.29	< 2	10	< 0.5	< 2	0.01	< 0.5	1	115	12	0.79	< 10	< 1	0.19	< 10	0.03	55	98
SR-126	205	226	< 0.2	0.15	< 2	< 10	< 0.5	< 2	0.02	< 0.5	< 1	77	10	0.48	< 10	1	0.10	< 10	0.01	40	50
SR-127	205	226	0.2	0.35	< 2	10	< 0.5	< 2	0.09	1.5	< 1	148	19	0.67	< 10	< 1	0.23	< 10	0.02	90	162
SR-128	205	226	< 0.2	0.16	< 2	10	< 0.5	< 2	0.03	< 0.5	< 1	92	22	0.49	< 10	< 1	0.11	< 10	0.03	65	7
SR-129	205	226	< 0.2	0.26	< 2	10	< 0.5	< 2	0.02	< 0.5	< 1	148	19	0.52	< 10	< 1	0.18	< 10	0.02	60	16
SR-130	205	226	< 0.2	0.19	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	131	29	0.51	< 10	< 1	0.13	< 10	0.02	100	28
SR-131	205	226	< 0.2	0.31	< 2	10	< 0.5	< 2	0.02	< 0.5	< 1	149	15	0.63	< 10	< 1	0.19	10	0.03	160	27
SR-132	205	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	0.02	< 0.5	< 1	135	22	0.54	< 10	< 1	0.14	10	0.03	85	5
SR-133	205	226	< 0.2	0.29	< 2	10	< 0.5	< 2	0.02	< 0.5	< 1	186	18	0.45	< 10	< 1	0.18	10	0.03	65	60
SR-134	205	226	< 0.2	0.28	< 2	< 10	< 0.5	< 2	0.11	< 0.5	< 1	101	29	0.47	< 10	< 1	0.14	10	0.04	1615	44
SR-135	205	226	< 0.2	0.29	< 2	< 10	< 0.5	< 2	0.02	< 0.5	< 1	167	18	0.49	< 10	< 1	0.20	< 10	0.01	160	12
SR-136	205	226	< 0.2	0.19	< 2	10	< 0.5	< 2	0.02	< 0.5	< 1	127	17	0.46	< 10	< 1	0.13	< 10	0.02	80	32
SR-137	205	226	0.6	0.43	< 2	10	< 0.5	< 2	0.11	1.5	< 1	143	72	0.52	< 10	< 1	0.26	10	0.03	145	7
SR-138	205	226	< 0.2	0.27	< 2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	136	23	0.64	< 10	< 1	0.17	10	0.03	505	106
SR-139	205	226	0.2	0.44	< 2	10	< 0.5	< 2	0.04	0.5	< 1	191	61	0.58	< 10	< 1	0.26	10	0.02	360	114
SR-140	205	226	1.4	0.37	2	< 10	< 0.5	2	0.11	2.5	< 1	88	115	0.75	< 10	< 1	0.21	10	0.02	195	45
SR-141	205	226	< 0.2	0.43	< 2	10	< 0.5	< 2	0.12	< 0.5	< 1	138	21	0.60	< 10	< 1	0.26	10	0.04	210	33
SR-142	205	226	< 0.2	0.39	< 2	< 10	< 0.5	< 2	0.15	< 0.5	< 1	116	49	0.50	< 10	< 1	0.22	10	0.03	1165	186
SR-143	205	226	< 0.2	0.48	4	10	< 0.5	< 2	0.10	< 0.5	< 1	116	31	0.68	< 10	1	0.33	10	0.02	570	551

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Certificate Date: 13-AUG-96
Invoice No. I-9626858
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9626858

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR-081	205	226	0.03	1	20	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8
SR-082	205	226	0.03	1	10	< 2	< 2	< 1	1	< 0.01	< 10	< 10	< 1	< 10	6
SR-083	205	226	0.02	< 1	30	< 2	< 2	1	1	< 0.01	< 10	< 10	3	< 10	10
SR-084	205	226	0.06	2	30	< 2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	14
SR-085	205	226	0.03	1	10	< 2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	6
SR-086	205	226	0.06	1	30	< 2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	6
SR-087	205	226	0.04	1	40	2	< 2	< 1	3	< 0.01	< 10	< 10	3	< 10	10
SR-088	205	226	0.10	3	10	< 2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	4
SR-089	205	226	0.04	1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	6
SR-090	205	226	0.07	2	20	< 2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	8
SR-091	205	226	0.05	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-092	205	226	0.08	1	10	< 2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-093	205	226	0.04	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-094	205	226	0.08	1	30	< 2	< 2	< 1	5	< 0.01	< 10	< 10	3	< 10	14
SR-095	205	226	0.05	1	10	4	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	150
SR-096	205	226	0.03	1	20	< 2	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	24
SR-097	205	226	0.05	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	16
SR-098	205	226	0.08	2	30	6	< 2	< 1	2	< 0.01	< 10	< 10	2	< 10	18
SR-099	205	226	0.04	1	10	4	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	16
SR-100	205	226	0.06	2	20	2	< 2	1	1	< 0.01	< 10	< 10	2	< 10	16
SR-124	205	226	0.03	1	20	8	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	298
SR-125	205	226	0.07	3	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-126	205	226	0.05	1	10	< 2	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	10
SR-127	205	226	0.06	2	10	6	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	244
SR-128	205	226	0.05	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	16
SR-129	205	226	0.09	2	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	18
SR-130	205	226	0.06	1	10	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	20
SR-131	205	226	0.08	2	10	4	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	26
SR-132	205	226	0.07	2	10	4	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	56
SR-133	205	226	0.10	2	10	4	< 2	1	1	< 0.01	< 10	< 10	1	< 10	20
SR-134	205	226	0.04	2	20	8	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	56
SR-135	205	226	0.10	2	10	6	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	16
SR-136	205	226	0.06	1	10	2	< 2	< 1	1	< 0.01	< 10	< 10	1	50	14
SR-137	205	226	0.08	2	10	16	< 2	1	1	< 0.01	< 10	< 10	1	< 10	320
SR-138	205	226	0.06	1	10	8	< 2	1	1	< 0.01	< 10	< 10	1	< 10	86
SR-139	205	226	0.06	3	30	12	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	114
SR-140	205	226	0.03	1	30	14	< 2	< 1	1	< 0.01	< 10	< 10	1	10	416
SR-141	205	226	0.07	2	20	2	< 2	1	2	< 0.01	< 10	< 10	1	< 10	26
SR-142	205	226	0.03	1	20	4	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	82
SR-143	205	226	0.03	1	10	8	< 2	< 1	2	< 0.01	< 10	< 10	< 1	< 10	52

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments: ATTN: A.KIKANKA

Page Number :2-A
Total Pages :2
Certificate Date: 04-AUG-96
Invoice No. : I9625602
P.O. Number :
Account :JZL

CERTIFICATE OF ANALYSIS A9625602

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
SR-101	205	226	0.8	0.29	< 2	10	< 0.5	6	0.08	0.5	3	75	8	3.32	< 10	6	0.26	< 10	0.01	105	6970
SR-102	205	226	0.4	0.78	< 2	50	< 0.5	< 2	0.53	< 0.5	4	107	28	2.06	< 10	< 1	0.34	< 10	0.28	420	392
SR-103	205	226	< 0.2	0.20	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	106	6	0.56	< 10	< 1	0.10	< 10	0.01	40	445
SR-104	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	150	6	0.49	< 10	< 1	0.09	< 10	0.03	70	735
SR-105	205	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	124	14	0.54	< 10	< 1	0.09	10	0.03	155	125
SR-106	205	226	< 0.2	0.21	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	137	13	0.54	< 10	< 1	0.10	10	0.03	260	91
SR-107	205	226	1.8	0.22	< 2	< 10	< 0.5	2	0.01	< 0.5	< 1	153	26	0.99	< 10	< 1	0.13	< 10	0.01	455	374
SR-108	205	226	< 0.2	0.19	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	125	9	0.50	< 10	< 1	0.11	< 10	0.01	130	165
SR-109	205	226	< 0.2	0.20	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	111	19	0.55	< 10	< 1	0.11	10	0.01	135	103
SR-110	205	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	163	14	0.53	< 10	< 1	0.13	10	0.01	140	81
SR-111	205	226	< 0.2	0.20	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	116	12	0.60	< 10	< 1	0.11	< 10	0.02	140	90
SR-112	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	146	13	0.47	< 10	< 1	0.11	10	0.02	345	48
SR-113	205	226	< 0.2	0.29	2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	117	23	0.58	< 10	< 1	0.09	10	0.04	325	47
SR-114	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	139	13	0.62	< 10	< 1	0.13	< 10	0.01	50	325
SR-115	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	145	12	0.54	< 10	< 1	0.11	< 10	0.03	55	28
SR-116	205	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	130	19	0.59	< 10	< 1	0.12	< 10	0.01	190	134
SR-117	205	226	< 0.2	0.18	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	102	10	0.59	< 10	< 1	0.10	< 10	0.02	165	36
SR-118	205	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.03	0.5	< 1	169	7	0.50	< 10	< 1	0.12	< 10	0.02	200	46
SR-119	205	226	< 0.2	0.20	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	104	8	0.55	< 10	< 1	0.10	10	0.03	85	11
SR-120	205	226	< 0.2	0.28	< 2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	163	9	0.57	< 10	< 1	0.13	< 10	0.03	195	20
SR-121	205	226	< 0.2	0.19	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	127	5	0.55	< 10	< 1	0.12	< 10	0.01	115	64
SR-122	205	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	129	6	0.52	< 10	< 1	0.11	< 10	0.03	100	63
SR-123	205	226	< 0.2	0.21	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	130	8	0.55	< 10	< 1	0.12	< 10	0.01	110	345

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments: ATTN: A.KIKANKA

CERTIFICATE OF ANALYSIS A9625602

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR-101	205	226	< 0.01	< 1	20	50	< 2	1	1	< 0.01	< 10	< 10	< 1	< 10	10
SR-102	205	226	0.03	5	520	36	< 2	1	7	0.03	< 10	< 10	17	< 10	88
SR-103	205	226	0.04	1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	8
SR-104	205	226	0.06	1	10	2	< 2	1	1	< 0.01	< 10	< 10	1	< 10	14
SR-105	205	226	0.05	1	10	4	< 2	1	2	< 0.01	< 10	< 10	1	< 10	20
SR-106	205	226	0.06	1	10	8	< 2	1	2	< 0.01	< 10	< 10	1	< 10	22
SR-107	205	226	0.06	1	10	102	< 2	1	1	< 0.01	< 10	< 10	1	< 10	22
SR-108	205	226	0.05	1	10	72	< 2	1	1	< 0.01	< 10	< 10	1	< 10	14
SR-109	205	226	0.06	1	20	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	24
SR-110	205	226	0.07	2	30	6	< 2	1	1	< 0.01	< 10	< 10	1	< 10	20
SR-111	205	226	0.06	1	20	8	< 2	1	1	< 0.01	< 10	< 10	2	< 10	26
SR-112	205	226	0.06	1	10	6	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	70
SR-113	205	226	0.05	1	10	12	< 2	1	4	< 0.01	< 10	< 10	1	< 10	64
SR-114	205	226	0.06	1	10	8	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	50
SR-115	205	226	0.06	3	10	2	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	24
SR-116	205	226	0.05	1	20	8	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	30
SR-117	205	226	0.05	1	20	2	< 2	< 1	3	< 0.01	< 10	< 10	2	< 10	28
SR-118	205	226	0.08	2	20	2	< 2	1	4	< 0.01	< 10	< 10	1	< 10	32
SR-119	205	226	0.05	1	20	2	< 2	1	2	< 0.01	< 10	< 10	1	< 10	16
SR-120	205	226	0.07	2	20	12	< 2	1	5	< 0.01	< 10	< 10	3	< 10	24
SR-121	205	226	0.06	2	10	2	< 2	1	1	< 0.01	< 10	< 10	1	< 10	20
SR-122	205	226	0.05	1	20	2	< 2	1	4	< 0.01	< 10	< 10	2	< 10	24
SR-123	205	226	0.06	1	20	4	< 2	1	2	< 0.01	< 10	< 10	1	< 10	18

CERTIFICATION: Stuart Buchler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Certificate Date: 13-AUG-96
Invoice No. I-9626858
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9626858

SAMPLE DESCRIPTION	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
SR-144	205	226	0.2	0.39	< 2	< 10	< 0.5	< 2	0.24	1.5	< 1	125	67	0.49	< 10	< 1	0.22	< 10	0.02	765	361
SR-145	205	226	0.6	0.63	< 2	10	< 0.5	< 2	0.11	7.0	< 1	190	142	0.77	< 10	< 1	0.31	< 10	0.04	455	204
SR-146	205	226	5.0	0.70	< 2	20	< 0.5	10	0.39	6.0	< 1	125	323	0.68	< 10	< 1	0.35	< 10	0.03	575	5
SR-147	205	226	0.6	0.58	< 2	< 10	< 0.5	< 2	0.20	< 0.5	< 1	195	45	0.72	< 10	< 1	0.36	< 10	0.02	220	3
SR-148	205	226	< 0.2	0.30	< 2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	141	22	0.77	< 10	< 1	0.20	< 10	0.01	60	45
SR-149	205	226	1.6	0.35	4	< 10	< 0.5	8	0.15	4.0	< 1	61	169	1.96	< 10	1	0.19	< 10	0.01	200	321
SR-150	205	226	0.6	0.30	< 2	< 10	< 0.5	2	0.06	1.5	< 1	140	100	0.93	< 10	< 1	0.17	< 10	0.03	210	45
SR-151	205	226	0.2	0.50	< 2	10	< 0.5	< 2	0.11	0.5	1	198	45	0.77	< 10	< 1	0.31	10	0.03	505	43
SR-301	205	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	115	17	0.74	< 10	< 1	0.18	< 10	< 0.01	75	109
SR-302	205	226	< 0.2	0.35	2	< 10	< 0.5	10	< 0.01	< 0.5	1	179	17	0.97	< 10	< 1	0.24	< 10	< 0.01	100	166
SR-303	205	226	< 0.2	0.25	8	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	93	19	1.94	< 10	< 1	0.21	< 10	< 0.01	50	964
SR-304	205	226	< 0.2	0.52	< 2	< 10	< 0.5	< 2	0.16	< 0.5	< 1	106	21	0.92	< 10	< 1	0.30	< 10	0.01	345	428

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Page Number 3-B
Total Pages 3
Certificate Date 13-AUG-96
Invoice No. I-9626858
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9626858

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR-144	205	226	0.03	1	10	8	< 2	1	1	< 0.01	< 10	< 10	1	< 10	316
SR-145	205	226	0.05	2	20	8	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	1275
SR-146	205	226	0.03	2	30	58	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	1130
SR-147	205	226	0.06	2	30	4	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	38
SR-148	205	226	0.04	1	50	8	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	38
SR-149	205	226	0.01	< 1	30	16	< 2	< 1	< 1	< 0.01	< 10	< 10	16	40	714
SR-150	205	226	0.05	1	40	10	< 2	< 1	< 1	< 0.01	< 10	< 10	2	20	264
SR-151	205	226	0.06	2	40	4	< 2	1	1	< 0.01	< 10	< 10	2	< 10	182
SR-301	205	226	0.04	2	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	12
SR-302	205	226	0.06	2	10	6	< 2	< 1	< 1	< 0.01	< 10	< 10	1	10	18
SR-303	205	226	0.02	< 1	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	5	< 10	16
SR-304	205	226	0.05	1	10	8	< 2	1	< 1	< 0.01	< 10	< 10	1	< 10	34

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments: ATTN:MARC BAMBOIS

Page Number : 1-A
Total Pages : 3
Certificate Date: 19-AUG-96
Invoice No. : I9627484
P.O. Number :
Account : JZL

CERTIFICATE OF ANALYSIS A9627484

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
SR-152	208	226	< 0.2	0.29	< 2	10	< 0.5	< 2	0.04	0.5	2	127	17	0.76	< 10	< 1	0.17	< 10	0.01	490	120
SR-153	208	226	0.2	0.45	4	10	< 0.5	< 2	0.10	1.5	< 1	144	32	0.65	< 10	< 1	0.20	< 10	0.03	1610	48
SR-154	208	226	< 0.2	0.46	< 2	10	< 0.5	< 2	0.04	0.5	< 1	164	18	0.66	< 10	< 1	0.25	< 10	0.02	220	43
SR-155	208	226	0.4	0.30	2	< 10	< 0.5	< 2	0.05	< 0.5	< 1	128	11	0.48	< 10	< 1	0.15	< 10	0.01	845	219
SR-156	208	226	< 0.2	0.36	< 2	< 10	< 0.5	< 2	0.03	< 0.5	< 1	173	5	0.60	< 10	< 1	0.19	< 10	0.03	160	37
SR-157	208	226	< 0.2	0.27	6	< 10	< 0.5	< 2	0.06	< 0.5	< 1	119	8	0.58	< 10	< 1	0.15	10	0.02	545	40
SR-158	208	226	< 0.2	0.57	6	10	< 0.5	< 2	0.21	0.5	< 1	169	17	0.74	< 10	< 1	0.28	10	0.04	1125	22
SR-159	208	226	0.4	0.28	2	10	< 0.5	< 2	0.05	0.5	< 1	114	15	0.85	< 10	< 1	0.16	< 10	0.01	90	34
SR-160	208	226	< 0.2	0.40	< 2	20	< 0.5	< 2	0.05	< 0.5	1	169	14	0.67	< 10	< 1	0.21	< 10	0.03	190	25
SR-161	208	226	< 0.2	0.26	< 2	20	< 0.5	< 2	0.03	< 0.5	< 1	145	6	0.57	< 10	< 1	0.14	< 10	0.01	55	97
SR-162	208	226	< 0.2	0.40	< 2	10	< 0.5	< 2	0.03	< 0.5	< 1	180	9	0.56	< 10	< 1	0.22	10	0.02	60	21
SR-163	208	226	< 0.2	0.27	< 2	10	< 0.5	< 2	0.03	< 0.5	< 1	144	10	0.48	< 10	< 1	0.14	10	0.01	400	95
SR-164	208	226	< 0.2	0.57	4	10	< 0.5	< 2	0.11	< 0.5	< 1	165	10	0.71	< 10	< 1	0.28	10	0.03	915	78
SR-165	208	226	0.2	0.28	< 2	20	< 0.5	< 2	0.04	< 0.5	< 1	136	13	0.56	< 10	< 1	0.15	10	0.01	70	37
SR-166	208	226	< 0.2	0.42	2	20	< 0.5	< 2	0.04	< 0.5	< 1	202	8	0.68	< 10	< 1	0.23	10	0.04	190	195
SR-167	208	226	< 0.2	0.35	< 2	10	< 0.5	< 2	0.03	< 0.5	< 1	127	8	1.65	< 10	< 1	0.20	< 10	0.02	75	398
SR-168	208	226	< 0.2	0.41	< 2	10	< 0.5	< 2	0.01	< 0.5	< 1	196	8	0.95	< 10	< 1	0.26	10	0.01	40	138
SR-169	208	226	< 0.2	0.30	2	< 10	< 0.5	< 2	0.05	< 0.5	< 1	146	8	0.54	< 10	< 1	0.16	10	0.02	210	44
SR-170	208	226	< 0.2	0.36	4	20	< 0.5	< 2	0.03	< 0.5	< 1	175	7	0.54	< 10	< 1	0.22	< 10	0.02	120	52
SR-171	208	226	< 0.2	0.32	4	< 10	< 0.5	< 2	0.05	< 0.5	< 1	120	8	0.88	< 10	< 1	0.18	< 10	0.01	85	181
SR-172	208	226	3.2	0.51	6	< 10	< 0.5	6	0.06	1.5	1	222	18	1.25	< 10	< 1	0.26	< 10	0.02	900	544
SR-173	208	226	0.4	0.27	2	10	< 0.5	< 2	0.03	1.0	< 1	134	30	0.50	< 10	< 1	0.14	< 10	0.02	410	194
SR-174	208	226	2.0	0.66	4	10	1.0	12	0.28	16.0	1	189	106	1.09	< 10	< 1	0.19	10	0.05	3650	1130
SR-175	208	226	0.2	0.33	2	10	< 0.5	< 2	0.15	< 0.5	1	125	13	0.60	< 10	< 1	0.14	< 10	0.02	525	959
SR-176	208	226	0.8	0.74	2	< 10	< 0.5	4	0.22	< 0.5	< 1	180	26	1.47	< 10	< 1	0.40	< 10	0.02	140	69
SR-177	208	226	2.4	0.30	2	< 10	< 0.5	2	0.03	< 0.5	< 1	146	37	0.78	< 10	< 1	0.18	10	0.01	270	130
SR-178	208	226	0.2	0.59	2	< 10	< 0.5	< 2	0.08	< 0.5	< 1	183	23	0.94	< 10	< 1	0.36	< 10	0.01	110	76
SR-179	208	226	< 0.2	0.21	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	122	8	0.44	< 10	< 1	0.12	< 10	0.01	80	32
SR-180	208	226	0.2	0.45	< 2	< 10	< 0.5	< 2	0.11	< 0.5	< 1	158	155	0.70	< 10	< 1	0.25	< 10	0.01	100	47
SR-181	208	226	< 0.2	0.20	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	131	11	0.57	< 10	< 1	0.11	< 10	0.01	120	82
SR-182	208	226	0.4	0.41	2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	198	13	0.91	< 10	< 1	0.25	< 10	0.01	90	457
SR-183	208	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	118	11	0.44	< 10	< 1	0.11	< 10	0.01	70	66
SR-184	208	226	0.2	0.35	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	169	43	0.49	< 10	< 1	0.18	10	0.02	370	34
SR-185	208	226	0.2	0.25	< 2	< 10	< 0.5	< 2	0.01	0.5	< 1	141	36	0.52	< 10	< 1	0.13	10	0.01	295	77
SR-186	208	226	0.2	0.40	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	184	33	0.52	< 10	< 1	0.23	10	0.01	330	89
SR-187	208	226	0.2	0.24	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	137	17	0.69	< 10	< 1	0.13	< 10	0.01	205	71
SR-188	208	226	< 0.2	0.32	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	167	15	0.50	< 10	< 1	0.18	< 10	0.01	135	48
SR-189	208	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	122	6	0.43	< 10	< 1	0.11	< 10	0.02	60	10
SR-190	208	226	< 0.2	0.48	2	< 10	< 0.5	< 2	0.06	< 0.5	< 1	171	18	0.76	< 10	< 1	0.24	< 10	0.02	140	21
SR-191	208	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	122	14	0.46	< 10	< 1	0.11	10	0.01	155	16

CERTIFICATION:

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Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments: ATTN:MARC BAMBOIS

Page Number :1-B
Total Pages :3
Certificate Date: 19-AUG-96
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CERTIFICATE OF ANALYSIS A9627484

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Sb ppm	Pb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR-152	208	226	0.07	2	10	< 2	2	< 1	2	< 0.01	< 10	< 10	1	< 10	44
SR-153	208	226	0.04	2	50	< 2	26	1	8	< 0.01	< 10	< 10	4	< 10	198
SR-154	208	226	0.08	3	30	< 2	10	1	4	< 0.01	< 10	< 10	3	< 10	106
SR-155	208	226	0.05	1	10	< 2	114	< 1	3	< 0.01	< 10	< 10	< 1	< 10	66
SR-156	208	226	0.09	3	10	< 2	2	1	3	< 0.01	< 10	< 10	2	< 10	16
SR-157	208	226	0.04	1	20	< 2	8	1	3	< 0.01	< 10	< 10	1	< 10	28
SR-158	208	226	0.05	3	20	< 2	18	1	5	< 0.01	< 10	< 10	2	< 10	194
SR-159	208	226	0.05	1	10	< 2	20	< 1	3	< 0.01	< 10	< 10	1	< 10	160
SR-160	208	226	0.10	3	30	< 2	10	< 1	8	< 0.01	< 10	< 10	4	< 10	70
SR-161	208	226	0.06	1	10	< 2	2	< 1	3	< 0.01	< 10	< 10	1	< 10	8
SR-162	208	226	0.09	3	20	< 2	2	< 1	3	< 0.01	< 10	< 10	2	< 10	8
SR-163	208	226	0.06	1	20	< 2	8	< 1	3	< 0.01	< 10	< 10	1	< 10	18
SR-164	208	226	0.08	2	30	< 2	4	1	4	< 0.01	< 10	< 10	3	< 10	22
SR-165	208	226	0.06	1	30	< 2	2	< 1	4	< 0.01	< 10	< 10	3	< 10	24
SR-166	208	226	0.09	3	20	< 2	6	1	3	< 0.01	< 10	< 10	3	< 10	24
SR-167	208	226	0.04	1	10	< 2	2	< 1	1	< 0.01	< 10	< 10	3	< 10	10
SR-168	208	226	0.08	3	10	< 2	4	< 1	1	< 0.01	< 10	< 10	3	< 10	8
SR-169	208	226	0.06	1	20	< 2	10	1	2	< 0.01	< 10	< 10	1	< 10	16
SR-170	208	226	0.09	2	10	< 2	6	1	1	< 0.01	< 10	< 10	1	< 10	12
SR-171	208	226	0.04	1	10	< 2	2	< 1	< 1	< 0.01	< 10	< 10	< 1	< 10	10
SR-172	208	226	0.06	3	10	< 2	46	< 1	1	< 0.01	< 10	< 10	3	< 10	320
SR-173	208	226	0.05	1	20	< 2	12	< 1	3	< 0.01	< 10	< 10	1	< 10	252
SR-174	208	226	0.06	3	20	< 2	82	1	4	< 0.01	< 10	< 10	1	< 10	3040
SR-175	208	226	0.05	1	20	< 2	52	< 1	2	< 0.01	< 10	< 10	< 1	< 10	94
SR-176	208	226	0.05	3	10	< 2	20	1	< 1	< 0.01	< 10	< 10	1	< 10	42
SR-177	208	226	0.05	1	10	< 2	30	1	1	< 0.01	< 10	< 10	1	< 10	24
SR-178	208	226	0.07	3	20	< 2	14	1	1	< 0.01	< 10	< 10	1	30	30
SR-179	208	226	0.05	1	10	< 2	2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	16
SR-180	208	226	0.09	2	10	< 2	6	1	< 1	< 0.01	< 10	< 10	1	< 10	20
SR-181	208	226	0.06	1	10	< 2	4	< 1	1	< 0.01	< 10	< 10	1	< 10	18
SR-182	208	226	0.07	3	20	< 2	490	< 1	1	< 0.01	< 10	< 10	1	< 10	26
SR-183	208	226	0.06	1	10	< 2	8	1	1	< 0.01	< 10	< 10	1	< 10	32
SR-184	208	226	0.09	2	20	< 2	12	1	2	< 0.01	< 10	< 10	1	< 10	38
SR-185	208	226	0.06	1	10	< 2	10	< 1	1	< 0.01	< 10	< 10	1	< 10	36
SR-186	208	226	0.09	3	20	< 2	176	1	2	< 0.01	< 10	< 10	1	< 10	48
SR-187	208	226	0.05	1	10	< 2	10	< 1	1	< 0.01	< 10	< 10	1	< 10	40
SR-188	208	226	0.09	2	10	< 2	6	1	1	< 0.01	< 10	< 10	1	< 10	22
SR-189	208	226	0.06	1	10	< 2	2	1	1	< 0.01	< 10	< 10	1	< 10	20
SR-190	208	226	0.10	3	20	< 2	< 2	1	1	< 0.01	< 10	< 10	1	70	18
SR-191	208	226	0.06	1	10	< 2	< 2	1	1	< 0.01	< 10	< 10	1	< 10	18

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CERTIFICATE OF ANALYSIS A9627484

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
SR-192	208	226	< 0.2	0.34	2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	161	3	0.47	< 10	< 1	0.17	10	0.01	45	14
SR-193	208	226	0.8	0.65	< 2	< 10	< 0.5	< 2	0.18	< 0.5	< 1	150	38	0.97	< 10	< 1	0.34	< 10	0.01	210	525
SR-194	208	226	< 0.2	0.37	2	< 10	< 0.5	< 2	0.02	< 0.5	< 1	179	15	0.68	< 10	< 1	0.20	10	0.02	165	45
SR-195	208	226	< 0.2	0.22	2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	129	3	0.44	< 10	< 1	0.12	< 10	0.01	45	42
SR-196	208	226	3.6	0.43	10	< 10	< 0.5	8	0.02	< 0.5	< 1	196	25	0.93	< 10	< 1	0.24	< 10	0.01	765	1280
SR-197	208	226	< 0.2	0.25	2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	141	11	0.49	< 10	< 1	0.11	10	0.01	55	61
SR-198	208	226	< 0.2	0.37	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	186	14	0.52	< 10	< 1	0.18	10	0.03	115	35
SR-199	208	226	0.2	0.27	2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	139	23	1.06	< 10	< 1	0.18	< 10	0.01	125	162
SR-200	208	226	< 0.2	0.49	< 2	< 10	< 0.5	< 2	0.06	< 0.5	< 1	184	15	1.08	< 10	< 1	0.26	10	0.01	130	400
SR-201	208	226	< 0.2	0.30	4	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	148	7	3.22	< 10	1	0.20	< 10	< 0.01	120	2290
SR-202	208	226	66.6	0.62	6	< 10	< 0.5	94	0.03	< 0.5	2	117	31	11.20	< 10	< 1	0.32	< 10	0.02	1735	453
SR-203	208	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	129	6	0.63	< 10	< 1	0.11	< 10	0.01	65	53
SR-204	208	226	0.2	0.36	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	204	7	0.68	< 10	< 1	0.18	10	0.03	235	46
SR-205	208	226	< 0.2	0.25	2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	148	7	0.51	< 10	< 1	0.12	10	0.02	205	16
SR-206	208	226	< 0.2	0.39	2	< 10	< 0.5	< 2	0.01	< 0.5	1	201	9	0.57	< 10	< 1	0.22	10	0.01	170	95
SR-207	208	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	144	8	0.47	< 10	< 1	0.12	10	0.01	255	82
SR-208	208	226	< 0.2	0.33	2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	184	7	0.49	< 10	< 1	0.18	10	0.02	190	50
SR-209	208	226	< 0.2	0.21	2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	127	9	0.54	< 10	< 1	0.11	< 10	0.01	235	36
SR-210	208	226	< 0.2	0.29	< 2	10	< 0.5	< 2	0.01	< 0.5	< 1	178	17	0.57	< 10	< 1	0.17	10	0.01	355	32
SR-211	208	226	< 0.2	0.22	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	143	10	0.57	< 10	< 1	0.12	< 10	0.01	145	68
SR-212	208	226	< 0.2	0.32	2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	165	8	0.50	< 10	< 1	0.18	< 10	0.01	165	30
SR-213	208	226	< 0.2	0.23	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	142	6	0.47	< 10	< 1	0.13	10	0.01	105	38
SR-214	208	226	< 0.2	0.34	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	158	5	0.52	< 10	< 1	0.19	< 10	0.02	190	22
SR-215	208	226	< 0.2	0.26	2	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	89	4	1.29	< 10	< 1	0.17	< 10	< 0.01	35	141
SR-216	208	226	0.6	0.53	8	< 10	< 0.5	2	< 0.01	< 0.5	1	189	14	1.33	< 10	< 1	0.34	< 10	< 0.01	90	227
SR-217	208	226	< 0.2	0.29	2	10	< 0.5	< 2	< 0.01	< 0.5	< 1	118	8	0.88	< 10	< 1	0.19	10	0.01	80	108
SR-218	208	226	0.4	0.61	< 2	< 10	< 0.5	< 2	< 0.01	< 0.5	1	203	8	2.40	< 10	< 1	0.33	< 10	< 0.01	165	193
SR-219	208	226	0.2	0.43	2	< 10	< 0.5	< 2	0.17	< 0.5	1	125	7	0.99	< 10	< 1	0.20	10	0.03	185	82
SR-220	208	226	< 0.2	0.42	< 2	10	< 0.5	< 2	0.13	< 0.5	< 1	163	10	0.54	< 10	< 1	0.21	10	0.05	325	12
SR-221	208	226	< 0.2	0.26	< 2	< 10	< 0.5	< 2	0.06	< 0.5	< 1	119	8	0.51	< 10	< 1	0.12	10	0.02	245	9
SR-222	208	226	< 0.2	0.43	< 2	10	< 0.5	< 2	0.06	< 0.5	1	171	7	0.52	< 10	< 1	0.21	10	0.05	270	17
SR-223	208	226	< 0.2	0.40	< 2	< 10	< 0.5	< 2	0.07	< 0.5	< 1	127	10	0.66	< 10	< 1	0.22	10	0.01	105	29
SR-224	208	226	< 0.2	0.41	< 2	10	< 0.5	< 2	0.07	< 0.5	1	168	8	0.52	< 10	< 1	0.19	10	0.05	375	13
SR-225	208	226	< 0.2	0.37	2	< 10	< 0.5	< 2	0.07	< 0.5	< 1	124	6	0.48	< 10	< 1	0.19	10	0.02	65	66
SR-226	208	226	< 0.2	0.47	2	10	< 0.5	< 2	0.11	< 0.5	< 1	181	15	0.55	< 10	< 1	0.24	10	0.01	295	36
SR-227	208	226	< 0.2	0.27	< 2	< 10	< 0.5	< 2	0.04	< 0.5	< 1	137	8	0.60	< 10	< 1	0.14	10	0.03	110	38
SR-228	208	226	< 0.2	0.44	< 2	10	< 0.5	< 2	0.12	< 0.5	< 1	173	10	0.62	< 10	< 1	0.22	10	0.01	285	17
SR-229	208	226	1.0	0.31	6	< 10	< 0.5	2	0.05	1.5	1	115	54	0.91	< 10	< 1	0.19	< 10	0.01	190	244
SR-230	208	226	< 0.2	0.44	< 2	10	< 0.5	< 2	0.06	< 0.5	< 1	201	10	0.54	< 10	< 1	0.21	10	0.01	175	100
SR-231	208	226	0.6	0.36	2	< 10	< 0.5	< 2	0.08	2.0	< 1	132	19	0.58	< 10	< 1	0.14	10	0.02	1135	179

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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments: ATTN:MARC BAMBOIS

Certificate Date: 19-AUG-96
Invoice No. :19627484
P.O. Number :
Account :JZL

CERTIFICATE OF ANALYSIS A9627484

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Sb ppm	Pb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR-192	208	226	0.09	2	10	< 2	2	1	1	< 0.01	< 10	< 10	1	< 10	10
SR-193	208	226	0.03	1	10	< 2	12	< 1	< 1	< 0.01	< 10	< 10	1	< 10	30
SR-194	208	226	0.09	3	10	< 2	2	1	1	< 0.01	< 10	< 10	2	< 10	28
SR-195	208	226	0.05	1	10	< 2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	8
SR-196	208	226	0.04	2	10	< 2	90	< 1	1	< 0.01	< 10	< 10	1	< 10	46
SR-197	208	226	0.06	1	10	< 2	2	< 1	1	< 0.01	< 10	< 10	1	< 10	18
SR-198	208	226	0.09	3	10	< 2	6	1	1	< 0.01	< 10	< 10	2	< 10	28
SR-199	208	226	0.04	1	10	< 2	38	< 1	1	< 0.01	< 10	< 10	1	< 10	30
SR-200	208	226	0.07	3	10	< 2	6	1	1	< 0.01	< 10	< 10	1	< 10	14
SR-201	208	226	0.02	< 1	10	< 2	14	< 1	< 1	< 0.01	< 10	< 10	5	30	6
SR-202	208	226	< 0.01	2	10	< 2	258	1	< 1	< 0.01	< 10	< 10	30	100	10
SR-203	208	226	0.05	1	10	< 2	2	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-204	208	226	0.10	3	10	< 2	2	1	1	< 0.01	< 10	< 10	3	< 10	22
SR-205	208	226	0.06	1	10	< 2	2	1	1	< 0.01	< 10	< 10	1	< 10	20
SR-206	208	226	0.09	3	10	< 2	2	1	1	< 0.01	< 10	< 10	1	< 10	14
SR-207	208	226	0.06	1	10	< 2	2	1	1	< 0.01	< 10	< 10	1	< 10	18
SR-208	208	226	0.10	3	10	< 2	2	1	1	< 0.01	< 10	< 10	1	< 10	16
SR-209	208	226	0.06	1	10	< 2	< 2	1	1	< 0.01	< 10	< 10	1	< 10	16
SR-210	208	226	0.10	3	20	< 2	< 2	1	1	0.01	< 10	< 10	2	< 10	20
SR-211	208	226	0.06	1	20	< 2	2	1	1	< 0.01	< 10	< 10	1	< 10	14
SR-212	208	226	0.10	3	10	< 2	4	1	1	< 0.01	< 10	< 10	1	< 10	14
SR-213	208	226	0.07	1	10	< 2	< 2	1	1	< 0.01	< 10	< 10	1	< 10	14
SR-214	208	226	0.10	2	10	< 2	< 2	1	1	0.01	< 10	< 10	1	< 10	14
SR-215	208	226	0.03	1	< 10	< 2	< 2	< 1	< 1	< 0.01	< 10	< 10	< 1	< 10	6
SR-216	208	226	0.03	3	< 10	< 2	10	< 1	< 1	< 0.01	< 10	< 10	1	40	6
SR-217	208	226	0.04	1	20	< 2	2	< 1	1	< 0.01	< 10	< 10	1	10	6
SR-218	208	226	0.04	3	10	< 2	4	< 1	< 1	< 0.01	< 10	< 10	1	< 10	4
SR-219	208	226	0.05	2	30	< 2	2	2	1	< 0.01	< 10	< 10	3	< 10	20
SR-220	208	226	0.09	3	40	< 2	2	1	3	< 0.01	< 10	< 10	3	< 10	20
SR-221	208	226	0.05	1	30	< 2	4	1	1	< 0.01	< 10	< 10	1	< 10	18
SR-222	208	226	0.10	3	40	< 2	2	1	3	< 0.01	< 10	< 10	3	< 10	24
SR-223	208	226	0.04	1	30	< 2	6	< 1	1	< 0.01	< 10	< 10	1	< 10	10
SR-224	208	226	0.09	3	40	< 2	2	1	3	< 0.01	< 10	< 10	3	< 10	34
SR-225	208	226	0.05	1	30	< 2	6	< 1	1	< 0.01	< 10	< 10	1	< 10	12
SR-226	208	226	0.08	3	30	< 2	4	1	3	< 0.01	< 10	< 10	2	< 10	34
SR-227	208	226	0.05	1	30	< 2	10	< 1	1	< 0.01	< 10	< 10	1	< 10	20
SR-228	208	226	0.07	3	30	< 2	6	1	3	< 0.01	< 10	< 10	2	< 10	22
SR-229	208	226	0.03	1	30	< 2	60	< 1	1	< 0.01	< 10	< 10	1	< 10	280
SR-230	208	226	0.07	3	40	< 2	8	< 1	3	< 0.01	< 10	< 10	2	< 10	28
SR-231	208	226	0.04	1	30	< 2	40	1	1	< 0.01	< 10	< 10	1	< 10	342

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments: ATTN:MARC BAMBOIS

Page Number :3-A
Total Pages :3
Certificate Date: 19-AUG-96
Invoice No. :19627484
P.O. Number :
Account :JZL

CERTIFICATE OF ANALYSIS A9627484

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
SR-232	208	226	< 0.2	0.35	< 2	10	< 0.5	< 2	0.04	< 0.5	< 1	168	10	0.56	< 10	< 1	0.16	10	0.01	135	21
SR-233	208	226	< 0.2	0.27	< 2	< 10	< 0.5	< 2	0.05	< 0.5	< 1	128	8	0.38	< 10	< 1	0.12	10	0.01	65	120
SR-234	208	226	2.0	0.44	< 2	10	< 0.5	< 2	0.03	< 0.5	1	213	85	0.73	< 10	< 1	0.23	< 10	0.01	150	41
SR-235	208	226	0.8	0.31	2	< 10	< 0.5	2	0.06	< 0.5	< 1	137	23	0.44	< 10	< 1	0.15	10	0.01	195	489
SR-236	208	226	< 0.2	0.42	< 2	10	< 0.5	< 2	0.03	< 0.5	1	197	13	0.53	< 10	< 1	0.20	10	0.01	95	15
SR-237	208	226	0.4	0.48	< 2	< 10	< 0.5	< 2	0.21	< 0.5	< 1	121	15	0.60	< 10	< 1	0.18	10	0.02	85	30
SR-238	208	226	< 0.2	0.43	< 2	10	< 0.5	< 2	0.03	< 0.5	1	203	11	0.47	< 10	< 1	0.20	10	0.02	75	47
SR-239	208	226	0.2	0.21	< 2	< 10	< 0.5	< 2	0.02	0.5	< 1	142	25	0.37	< 10	< 1	0.11	10	< 0.01	70	147
SR-240	208	226	< 0.2	0.38	< 2	10	< 0.5	< 2	0.07	< 0.5	< 1	158	11	0.56	< 10	< 1	0.20	10	0.01	170	182
SR-241	208	226	0.2	0.22	< 2	< 10	< 0.5	< 2	0.06	< 0.5	< 1	139	31	0.45	< 10	< 1	0.10	10	< 0.01	30	47
SR-242	208	226	< 0.2	0.46	2	10	< 0.5	< 2	0.08	< 0.5	1	198	18	0.63	< 10	< 1	0.22	10	0.03	230	29
SR-243	208	226	3.0	0.42	2	< 10	< 0.5	4	0.13	2.0	1	144	323	0.76	< 10	< 1	0.24	10	0.01	445	307
SR-244	208	226	< 0.2	0.42	< 2	10	< 0.5	< 2	0.17	< 0.5	1	170	37	0.69	< 10	< 1	0.19	10	0.04	440	443
SR-245	208	226	< 0.2	0.31	2	< 10	< 0.5	< 2	0.08	< 0.5	< 1	127	5	0.45	< 10	< 1	0.14	10	0.04	150	76
SR-246	208	226	< 0.2	0.38	2	10	< 0.5	< 2	0.14	< 0.5	1	202	11	0.62	< 10	< 1	0.18	10	0.05	505	143

CERTIFICATION: Ian R. Bamber

Chemex Labs Ltd.

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Project : SALAL
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Certificate Date: 19-AUG-96
Invoice No. : 19627484
P.O. Number :
Account :JZL

CERTIFICATE OF ANALYSIS A9627484

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Sb ppm	Pb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR-232	208	226	0.08	3	30	< 2	2	1	3	< 0.01	< 10	< 10	3	< 10	32
SR-233	208	226	0.05	1	30	< 2	2	< 1	2	< 0.01	< 10	< 10	1	< 10	18
SR-234	208	226	0.07	4	40	< 2	12	< 1	2	< 0.01	< 10	< 10	2	< 10	30
SR-235	208	226	0.05	1	40	< 2	136	1	1	< 0.01	< 10	< 10	1	< 10	46
SR-236	208	226	0.08	3	30	< 2	2	1	3	< 0.01	< 10	< 10	2	< 10	26
SR-237	208	226	0.03	1	30	< 2	20	1	1	< 0.01	< 10	< 10	2	< 10	60
SR-238	208	226	0.10	3	30	< 2	2	1	2	< 0.01	< 10	< 10	3	< 10	20
SR-239	208	226	0.05	1	30	< 2	8	< 1	1	< 0.01	< 10	< 10	1	< 10	122
SR-240	208	226	0.06	3	30	< 2	10	< 1	1	< 0.01	< 10	< 10	1	< 10	36
SR-241	208	226	0.04	2	30	< 2	6	< 1	2	< 0.01	< 10	< 10	< 1	< 10	20
SR-242	208	226	0.09	4	30	< 2	10	1	3	< 0.01	< 10	< 10	3	< 10	44
SR-243	208	226	0.01	2	40	< 2	52	< 1	1	< 0.01	< 10	< 10	1	< 10	362
SR-244	208	226	0.08	3	40	< 2	18	1	3	< 0.01	< 10	< 10	2	< 10	36
SR-245	208	226	0.04	2	30	< 2	6	1	1	< 0.01	< 10	< 10	2	< 10	30
SR-246	208	226	0.08	3	40	< 2	4	1	3	< 0.01	< 10	< 10	3	< 10	28

CERTIFICATION: Ian Bichler

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1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Page Number : 2-A
Total Pages : 2
Certificate Date: 27-OCT-96
Invoice No. : I9636079
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Account : JZL

CERTIFICATE OF ANALYSIS A9636079

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm
SR 344	205	226	< 1	0.19	40	< 20	< 5	< 10	0.02	< 5	< 5	60	20	0.47	< 10	0.14	0.01	60	25	0.04	< 5
SR 345	205	226	< 1	0.21	30	< 20	< 5	< 10	0.02	< 5	< 5	80	15	0.48	< 10	0.14	0.01	90	25	0.04	< 5
SR 346	205	226	< 1	0.19	30	< 20	< 5	< 10	0.02	< 5	< 5	70	5	0.44	< 10	0.12	0.01	70	45	0.04	< 5
SR 347	205	226	1	0.39	20	< 20	< 5	< 10	0.11	< 5	< 5	70	40	0.83	< 10	0.32	0.01	100	120	0.01	< 5
SR 348	205	226	3	0.37	10	< 20	< 5	10	0.13	< 5	< 5	70	120	0.90	< 10	0.29	0.02	240	35	0.01	< 5
SR 349	205	226	< 1	0.28	< 10	< 20	< 5	< 10	0.08	< 5	< 5	70	15	0.54	< 10	0.18	0.01	320	145	0.03	< 5
SR 350	205	226	< 1	0.24	10	< 20	< 5	< 10	0.01	< 5	< 5	70	10	0.50	< 10	0.16	< 0.01	50	25	0.03	< 5
SR 351	205	226	< 1	0.20	10	< 20	< 5	< 10	0.01	< 5	< 5	70	5	0.54	< 10	0.14	0.01	60	45	0.02	< 5
SR 352	205	226	< 1	0.35	30	< 20	< 5	< 10	0.27	< 5	< 5	70	25	1.01	< 10	0.19	0.03	250	260	0.02	< 5
SR 353	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.03	< 5	< 5	90	10	0.43	< 10	0.15	0.01	60	20	0.04	< 5
SR 354	205	226	< 1	0.23	10	< 20	< 5	< 10	0.03	< 5	< 5	80	5	0.41	< 10	0.15	0.01	70	105	0.03	< 5
SR 355	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	10	0.45	< 10	0.15	0.01	150	30	0.04	< 5
SR 356	205	226	< 1	0.27	30	< 20	< 5	< 10	0.02	< 5	< 5	80	30	0.78	< 10	0.24	0.01	140	15	0.02	< 5
SR 357	205	226	< 1	0.35	20	< 20	< 5	< 10	0.08	< 5	< 5	80	10	1.10	< 10	0.27	0.01	90	20	< 0.01	< 5
SR 358	205	226	< 1	0.26	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	10	0.90	< 10	0.25	0.01	80	25	< 0.01	< 5
SR 359	205	226	< 1	0.23	10	< 20	< 5	< 10	0.03	< 5	< 5	80	10	0.67	< 10	0.18	< 0.01	110	25	0.03	< 5
SR 360	205	226	< 1	0.21	10	< 20	< 5	< 10	0.06	< 5	< 5	70	5	0.67	< 10	0.20	< 0.01	70	10	0.03	< 5
SR 361	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	5	0.41	< 10	0.14	0.02	160	< 5	0.06	< 5
SR 362	205	226	< 1	0.30	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	25	0.86	< 10	0.26	0.01	140	45	0.01	< 5
SR 363	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	10	0.52	< 10	0.17	0.01	190	15	0.04	< 5
SR 364	205	226	< 1	0.26	20	< 20	< 5	< 10	0.03	< 5	< 5	70	15	0.53	< 10	0.21	0.02	620	140	0.03	< 5
SR 365	205	226	< 1	0.21	10	< 20	< 5	< 10	0.02	< 5	< 5	70	10	0.46	< 10	0.17	< 0.01	50	5	0.04	< 5
SR 366	205	226	< 1	0.24	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	10	0.42	< 10	0.16	0.01	60	25	0.04	< 5
SR 367	205	226	< 1	0.25	10	< 20	< 5	< 10	0.02	< 5	< 5	90	10	0.46	< 10	0.17	0.01	100	10	0.05	< 5
SR 368	205	226	< 1	0.22	20	< 20	< 5	< 10	0.02	< 5	< 5	80	5	0.46	10	0.14	0.02	110	5	0.05	< 5
SR 369	205	226	< 1	0.24	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	5	0.44	< 10	0.14	0.03	120	25	0.05	< 5
SR 370	205	226	< 1	0.27	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	15	0.56	< 10	0.16	0.05	320	5	0.05	< 5
SR 371	205	226	< 1	0.42	< 10	20	< 5	< 10	0.04	< 5	< 5	80	35	1.07	< 10	0.23	0.15	590	< 5	0.05	< 5
SR 372	205	226	< 1	0.32	10	< 20	< 5	< 10	0.05	< 5	< 5	90	15	0.85	< 10	0.16	0.09	340	5	0.05	< 5
SR 373	205	226	< 1	0.28	< 10	< 20	< 5	< 10	0.06	< 5	< 5	80	20	0.69	< 10	0.15	0.07	340	5	0.04	< 5
SR 374	205	226	< 1	0.22	< 10	< 20	< 5	< 10	0.04	< 5	< 5	70	20	0.60	< 10	0.14	0.01	120	10	0.04	< 5
SR 375	205	226	< 1	0.27	< 10	< 20	< 5	< 10	0.05	< 5	< 5	90	30	0.46	< 10	0.18	0.02	180	10	0.04	< 5
SR 376	205	226	< 1	0.33	10	< 20	< 5	< 10	0.15	< 5	< 5	90	25	0.72	< 10	0.23	0.01	90	75	0.03	< 5
SR 377	205	226	< 1	0.26	< 10	< 20	< 5	< 10	0.04	< 5	< 5	90	20	0.51	< 10	0.16	0.03	300	25	0.04	< 5
SR 378	205	226	< 1	0.26	10	< 20	< 5	< 10	0.03	< 5	< 5	90	10	0.48	< 10	0.15	0.03	190	5	0.05	< 5

CERTIFICATION:

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Project : SALAL
Comments:

Page Number :2-B
Total Pages :2
Certificate Date: 27-OCT-96
Invoice No. :19636079
P.O. Number :
Account :JZL

CERTIFICATE OF ANALYSIS A9636079

SAMPLE	PREP CODE		P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR 344	205	226	< 100	< 5	20	< 5	< 5	< 0.01	20	< 20	< 20	< 20	15
SR 345	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 346	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 347	205	226	< 100	1060	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	435
SR 348	205	226	< 100	480	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	385
SR 349	205	226	< 100	25	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	15
SR 350	205	226	< 100	10	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	5
SR 351	205	226	< 100	< 5	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	5
SR 352	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	45
SR 353	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 354	205	226	< 100	10	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 355	205	226	< 100	< 5	20	< 5	< 5	< 0.01	20	< 20	< 20	< 20	10
SR 356	205	226	< 100	5	30	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	5
SR 357	205	226	< 100	10	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	5
SR 358	205	226	< 100	50	30	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	5
SR 359	205	226	< 100	20	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 360	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 361	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	5
SR 362	205	226	< 100	30	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	15
SR 363	205	226	< 100	< 5	< 10	< 5	< 5	0.01	20	< 20	< 20	< 20	5
SR 364	205	226	< 100	5	10	< 5	< 5	0.02	< 20	< 20	< 20	< 20	10
SR 365	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 366	205	226	< 100	< 5	20	< 5	< 5	< 0.01	20	< 20	< 20	< 20	5
SR 367	205	226	< 100	< 5	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	5
SR 368	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	5
SR 369	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	5
SR 370	205	226	< 100	< 5	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	15
SR 371	205	226	< 100	< 5	10	< 5	< 5	0.03	< 20	< 20	< 20	< 20	30
SR 372	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	35
SR 373	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	45
SR 374	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 375	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 376	205	226	< 100	15	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 377	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	25
SR 378	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Page Number : 1-A
Total Pages : 2
Certificate Date: 27-OCT-96
Invoice No. : I9636079
P.O. Number :
Account : JZL

CERTIFICATE OF ANALYSIS A9636079

SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm
SR 304	205 226	3	0.42	10	< 20	< 5	< 10	0.05	< 5	< 5	90	25	4.04	< 10	0.44	0.01	110	625	< 0.01	< 5
SR 305	205 226	< 1	0.63	10	< 20	< 5	< 10	0.45	< 5	< 5	50	10	1.51	< 10	0.37	0.04	200	705	0.04	< 5
SR 306	205 226	< 1	0.33	< 10	< 20	< 5	< 10	0.09	< 5	< 5	90	5	0.50	< 10	0.19	0.03	210	95	0.05	< 5
SR 307	205 226	< 1	0.25	< 10	< 20	< 5	< 10	0.04	< 5	< 5	80	5	0.44	< 10	0.15	0.04	140	5	0.04	< 5
SR 308	205 226	< 1	0.35	20	< 20	< 5	< 10	0.07	< 5	< 5	90	10	0.53	< 10	0.23	0.04	190	130	0.05	< 5
SR 309	205 226	< 1	0.26	10	< 20	< 5	< 10	0.07	< 5	< 5	80	15	0.47	< 10	0.17	0.03	150	205	0.04	< 5
SR 310	205 226	< 1	0.30	< 10	< 20	< 5	< 10	0.07	< 5	< 5	100	15	0.57	< 10	0.19	0.03	170	35	0.05	5
SR 311	205 226	< 1	0.22	< 10	< 20	< 5	< 10	0.05	< 5	< 5	60	5	0.82	< 10	0.15	0.03	130	145	0.02	< 5
SR 312	205 226	< 1	0.34	30	< 20	< 5	< 10	0.07	< 5	< 5	100	5	0.58	< 10	0.24	0.03	170	25	0.05	< 5
SR 313	205 226	< 1	0.26	20	< 20	< 5	< 10	0.04	< 5	< 5	90	10	0.53	10	0.17	0.03	90	30	0.03	< 5
SR 314	205 226	< 1	0.43	< 10	< 20	< 5	< 10	0.12	< 5	< 5	80	15	0.73	< 10	0.26	0.03	250	25	0.03	< 5
SR 315	205 226	< 1	0.37	< 10	< 20	< 5	< 10	0.12	< 5	< 5	80	10	1.49	< 10	0.25	0.03	70	195	0.02	< 5
SR 316	205 226	< 1	0.33	< 10	< 20	< 5	< 10	0.03	< 5	< 5	90	20	0.51	< 10	0.22	0.01	250	160	0.08	< 5
SR 317	205 226	< 1	0.25	10	< 20	< 5	< 10	0.02	< 5	< 5	60	20	0.43	< 10	0.14	0.01	390	85	0.03	< 5
SR 318	205 226	< 1	0.27	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	10	0.43	< 10	0.17	0.01	180	1440	0.04	< 5
SR 319	205 226	< 1	0.23	< 10	< 20	< 5	< 10	0.02	< 5	< 5	60	10	0.62	< 10	0.17	0.01	120	130	0.02	< 5
SR 320	205 226	< 1	0.28	10	< 20	< 5	< 10	0.03	< 5	< 5	60	15	0.48	< 10	0.19	0.02	100	110	0.05	< 5
SR 321	205 226	< 1	0.26	10	< 20	< 5	< 10	0.03	< 5	< 5	80	15	0.54	< 10	0.17	0.02	320	75	0.04	< 5
SR 322	205 226	< 1	0.31	< 10	< 20	< 5	< 10	0.03	< 5	< 5	100	15	0.49	< 10	0.20	0.02	380	85	0.07	< 5
SR 323	205 226	< 1	0.27	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	15	0.58	< 10	0.18	0.01	220	1155	0.04	< 5
SR 324	205 226	< 1	0.35	< 10	< 20	< 5	< 10	0.03	< 5	< 5	110	20	0.58	< 10	0.21	0.03	330	90	0.07	< 5
SR 325	205 226	< 1	0.32	< 10	< 20	< 5	< 10	0.06	< 5	< 5	70	15	0.67	< 10	0.19	0.06	610	165	0.04	< 5
SR 326	205 226	< 1	0.39	10	< 20	< 5	< 10	0.05	< 5	< 5	90	15	0.54	< 10	0.22	0.04	940	340	0.07	< 5
SR 327	205 226	< 1	0.29	30	< 20	< 5	< 10	0.03	< 5	< 5	120	5	0.45	20	0.16	0.01	160	18870	0.03	< 5
SR 328	205 226	< 1	0.37	10	< 20	< 5	< 10	0.03	< 5	< 5	110	10	0.47	< 10	0.21	0.02	230	70	0.08	< 5
SR 329	205 226	< 1	0.26	< 10	< 20	< 5	< 10	0.03	< 5	< 5	60	15	0.53	< 10	0.14	0.03	390	40	0.04	< 5
SR 330	205 226	< 1	0.36	< 10	< 20	< 5	< 10	0.03	< 5	< 5	110	15	0.48	< 10	0.23	0.02	310	55	0.07	< 5
SR 331	205 226	< 1	0.27	< 10	< 20	< 5	< 10	0.03	< 5	< 5	70	20	0.41	< 10	0.17	0.01	270	115	0.04	< 5
SR 332	205 226	< 1	0.48	10	< 20	< 5	< 10	0.04	< 5	< 5	80	15	0.74	< 10	0.34	0.01	1200	405	0.02	< 5
SR 333	205 226	1	0.42	20	< 20	< 5	< 10	0.03	< 5	< 5	60	25	0.75	< 10	0.39	0.03	800	635	< 0.01	< 5
SR 334	205 226	< 1	0.30	10	< 20	< 5	< 10	0.07	< 5	< 5	90	5	0.54	< 10	0.19	0.01	110	55	0.04	< 5
SR 335	205 226	< 1	0.37	10	< 20	< 5	< 10	0.02	< 5	< 5	120	5	0.53	< 10	0.23	0.01	50	135	0.05	< 5
SR 336	205 226	< 1	0.28	< 10	< 20	< 5	< 10	0.03	< 5	< 5	100	10	0.47	< 10	0.16	0.01	80	30	0.05	< 5
SR 337	205 226	< 1	0.28	10	< 20	< 5	< 10	0.02	< 5	< 5	100	5	0.43	< 10	0.18	0.01	160	90	0.05	< 5
SR 338	205 226	3	0.47	30	< 20	< 5	< 10	0.03	5	< 5	100	55	1.80	< 10	0.30	0.01	460	115	0.01	< 5
SR 339	205 226	5	0.64	< 10	< 20	< 5	10	0.03	< 5	< 5	120	105	2.32	< 10	0.42	0.02	300	130	< 0.01	< 5
SR 340	205 226	< 1	0.28	10	< 20	< 5	< 10	0.01	< 5	< 5	80	20	0.96	< 10	0.19	< 0.01	80	80	0.03	< 5
SR 341	205 226	< 1	0.24	10	< 20	< 5	< 10	0.02	< 5	< 5	80	15	0.43	< 10	0.14	0.01	200	25	0.04	< 5
SR 342	205 226	< 1	0.28	< 10	< 20	< 5	< 10	0.01	< 5	< 5	60	10	1.29	< 10	0.22	0.01	110	250	0.02	< 5
SR 343	205 226	< 1	0.27	10	< 20	< 5	< 10	0.02	< 5	< 5	90	5	0.62	< 10	0.21	0.01	50	45	0.03	< 5

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
Comments:

Page Number :1-B
Total Pages :2
Certificate Date: 27-OCT-96
Invoice No. :19636079
P.O. Number :
Account :JZL

CERTIFICATE OF ANALYSIS A9636079

SAMPLE	PREP CODE		P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR 304	205	226	< 100	25	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	60	20
SR 305	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	35
SR 306	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	25
SR 307	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 308	205	226	< 100	5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 309	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 310	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 311	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 312	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 313	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 314	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 315	205	226	< 100	< 5	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	10
SR 316	205	226	< 100	< 5	20	< 5	< 5	0.01	20	< 20	< 20	< 20	15
SR 317	205	226	< 100	5	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	15
SR 318	205	226	< 100	< 5	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	15
SR 319	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 320	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 321	205	226	< 100	10	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	25
SR 322	205	226	< 100	< 5	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	30
SR 323	205	226	< 100	45	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	25
SR 324	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	25
SR 325	205	226	< 100	5	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	30
SR 326	205	226	< 100	45	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	35
SR 327	205	226	< 100	20	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 328	205	226	< 100	5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	35
SR 329	205	226	< 100	< 5	< 10	< 5	< 5	0.01	20	< 20	< 20	< 20	35
SR 330	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	30
SR 331	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	25
SR 332	205	226	< 100	45	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	10
SR 333	205	226	< 100	90	< 10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	20
SR 334	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 335	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 336	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 337	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 338	205	226	< 100	25	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	865
SR 339	205	226	< 100	15	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	170
SR 340	205	226	< 100	5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 341	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	35
SR 342	205	226	< 100	< 5	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 343	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15

CERTIFICATION: Stan Buchan

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

Project : SALAL
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Total Pages : 2
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P.O. Number :
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CERTIFICATE OF ANALYSIS A9636079

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm
SR 344	205	226	< 1	0.19	40	< 20	< 5	< 10	0.02	< 5	< 5	60	20	0.47	< 10	0.14	0.01	60	25	0.04	< 5
SR 345	205	226	< 1	0.21	30	< 20	< 5	< 10	0.02	< 5	< 5	80	15	0.48	< 10	0.14	0.01	90	25	0.04	< 5
SR 346	205	226	< 1	0.19	30	< 20	< 5	< 10	0.02	< 5	< 5	70	5	0.44	< 10	0.12	0.01	70	45	0.04	< 5
SR 347	205	226	1	0.39	20	< 20	< 5	< 10	0.11	< 5	< 5	70	40	0.83	< 10	0.32	0.01	100	120	0.01	< 5
SR 348	205	226	3	0.37	10	< 20	< 5	10	0.13	< 5	< 5	70	120	0.90	< 10	0.29	0.02	240	35	0.01	< 5
SR 349	205	226	< 1	0.28	< 10	< 20	< 5	< 10	0.08	< 5	< 5	70	15	0.54	< 10	0.18	0.01	320	145	0.03	< 5
SR 350	205	226	< 1	0.24	10	< 20	< 5	< 10	0.01	< 5	< 5	70	10	0.50	< 10	0.16	< 0.01	50	25	0.03	< 5
SR 351	205	226	< 1	0.20	10	< 20	< 5	< 10	0.01	< 5	< 5	70	5	0.54	< 10	0.14	0.01	60	45	0.02	< 5
SR 352	205	226	< 1	0.35	30	< 20	< 5	< 10	0.27	< 5	< 5	70	25	1.01	< 10	0.19	0.03	250	260	0.02	< 5
SR 353	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.03	< 5	< 5	90	10	0.43	< 10	0.15	0.01	60	20	0.04	< 5
SR 354	205	226	< 1	0.23	10	< 20	< 5	< 10	0.03	< 5	< 5	80	5	0.41	< 10	0.15	0.01	70	105	0.03	< 5
SR 355	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	10	0.45	< 10	0.15	0.01	150	30	0.04	< 5
SR 356	205	226	< 1	0.27	30	< 20	< 5	< 10	0.02	< 5	< 5	80	30	0.78	< 10	0.24	0.01	140	15	0.02	< 5
SR 357	205	226	< 1	0.35	20	< 20	< 5	< 10	0.08	< 5	< 5	80	10	1.10	< 10	0.27	0.01	90	20	< 0.01	< 5
SR 358	205	226	< 1	0.26	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	10	0.90	< 10	0.25	0.01	80	25	< 0.01	< 5
SR 359	205	226	< 1	0.23	10	< 20	< 5	< 10	0.03	< 5	< 5	80	10	0.67	< 10	0.18	< 0.01	110	25	0.03	< 5
SR 360	205	226	< 1	0.21	10	< 20	< 5	< 10	0.06	< 5	< 5	70	5	0.67	< 10	0.20	< 0.01	70	10	0.03	< 5
SR 361	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	5	0.41	< 10	0.14	0.02	160	< 5	0.06	< 5
SR 362	205	226	< 1	0.30	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	25	0.86	< 10	0.26	0.01	140	45	0.01	< 5
SR 363	205	226	< 1	0.23	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	10	0.52	< 10	0.17	0.01	190	15	0.04	< 5
SR 364	205	226	< 1	0.26	20	< 20	< 5	< 10	0.03	< 5	< 5	70	15	0.53	< 10	0.21	0.02	620	140	0.03	< 5
SR 365	205	226	< 1	0.21	10	< 20	< 5	< 10	0.02	< 5	< 5	70	10	0.46	< 10	0.17	< 0.01	50	5	0.04	< 5
SR 366	205	226	< 1	0.24	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	10	0.42	< 10	0.16	0.01	60	25	0.04	< 5
SR 367	205	226	< 1	0.25	10	< 20	< 5	< 10	0.02	< 5	< 5	90	10	0.46	< 10	0.17	0.01	100	10	0.05	< 5
SR 368	205	226	< 1	0.22	20	< 20	< 5	< 10	0.02	< 5	< 5	80	5	0.46	10	0.14	0.02	110	5	0.05	< 5
SR 369	205	226	< 1	0.24	< 10	< 20	< 5	< 10	0.02	< 5	< 5	80	5	0.44	< 10	0.14	0.03	120	25	0.05	< 5
SR 370	205	226	< 1	0.27	< 10	< 20	< 5	< 10	0.03	< 5	< 5	80	15	0.56	< 10	0.16	0.05	320	5	0.05	< 5
SR 371	205	226	< 1	0.42	< 10	20	< 5	< 10	0.04	< 5	< 5	80	35	1.07	< 10	0.23	0.15	590	< 5	0.05	< 5
SR 372	205	226	< 1	0.32	10	< 20	< 5	< 10	0.05	< 5	< 5	90	15	0.85	< 10	0.16	0.09	340	5	0.05	< 5
SR 373	205	226	< 1	0.28	< 10	< 20	< 5	< 10	0.06	< 5	< 5	80	20	0.69	< 10	0.15	0.07	340	5	0.04	< 5
SR 374	205	226	< 1	0.22	< 10	< 20	< 5	< 10	0.04	< 5	< 5	70	20	0.60	< 10	0.14	0.01	120	10	0.04	< 5
SR 375	205	226	< 1	0.27	< 10	< 20	< 5	< 10	0.05	< 5	< 5	90	30	0.46	< 10	0.18	0.02	180	10	0.04	< 5
SR 376	205	226	< 1	0.33	10	< 20	< 5	< 10	0.15	< 5	< 5	90	25	0.72	< 10	0.23	0.01	90	75	0.03	< 5
SR 377	205	226	< 1	0.26	< 10	< 20	< 5	< 10	0.04	< 5	< 5	90	20	0.51	< 10	0.16	0.03	300	25	0.04	< 5
SR 378	205	226	< 1	0.26	10	< 20	< 5	< 10	0.03	< 5	< 5	90	10	0.48	< 10	0.15	0.03	190	5	0.05	< 5

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SAMPLE	PREP CODE		P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
SR 344	205	226	< 100	< 5	20	< 5	< 5	< 0.01	20	< 20	< 20	< 20	15
SR 345	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 346	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 347	205	226	< 100	1060	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	435
SR 348	205	226	< 100	480	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	385
SR 349	205	226	< 100	25	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	15
SR 350	205	226	< 100	10	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	5
SR 351	205	226	< 100	< 5	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	5
SR 352	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	45
SR 353	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 354	205	226	< 100	10	< 10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 355	205	226	< 100	< 5	20	< 5	< 5	< 0.01	20	< 20	< 20	< 20	10
SR 356	205	226	< 100	5	30	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	5
SR 357	205	226	< 100	10	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	5
SR 358	205	226	< 100	50	30	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	5
SR 359	205	226	< 100	20	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10
SR 360	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 361	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	5
SR 362	205	226	< 100	30	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	15
SR 363	205	226	< 100	< 5	< 10	< 5	< 5	0.01	20	< 20	< 20	< 20	5
SR 364	205	226	< 100	5	10	< 5	< 5	0.02	< 20	< 20	< 20	< 20	10
SR 365	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 366	205	226	< 100	< 5	20	< 5	< 5	< 0.01	20	< 20	< 20	< 20	5
SR 367	205	226	< 100	< 5	10	< 5	< 5	< 0.01	20	< 20	< 20	< 20	5
SR 368	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	5
SR 369	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	5
SR 370	205	226	< 100	< 5	< 10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	15
SR 371	205	226	< 100	< 5	10	< 5	< 5	0.03	< 20	< 20	< 20	< 20	30
SR 372	205	226	< 100	< 5	10	< 5	< 5	0.01	< 20	< 20	< 20	< 20	35
SR 373	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	45
SR 374	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 375	205	226	< 100	< 5	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	15
SR 376	205	226	< 100	15	10	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	20
SR 377	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	25
SR 378	205	226	< 100	< 5	20	< 5	< 5	< 0.01	< 20	< 20	< 20	< 20	10

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: VERDSTONE GOLD CORP.
WINDSOR SQUARE
1959 152ND ST., SUITE 310
SURREY, BC
V4A 9E3

A9625598

Comments: ATTN:A.KIKANKA

CERTIFICATE A9625598

(JZL) - VERDSTONE GOLD CORP.

Project: SALAL
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 2-AUG-96.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	30	Dry, sieve to -80 mesh
202	30	save reject
229	30	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
2118	30	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	30	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	30	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	30	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	30	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	30	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	30	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	30	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	30	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	30	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	30	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	30	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	30	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	30	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	30	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	30	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	30	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	30	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	30	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	30	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	30	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	30	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	30	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	30	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	30	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	30	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	30	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	30	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	30	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	30	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	30	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	30	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
Purchase order number:1515
Date:October 22, 1996

Sample					% Mo	% Cu
Rock Samples						
SR	381				0.023	0.001
	382				0.060	0.003
	383				0.020	0.026
	384				0.76	0.001
	385				0.051	0.001
	386				0.056	0.021
	387				0.006	<.001
	388				0.001	0.001
	389				0.001	0.001
	390				0.001	0.002
	391				0.002	0.001
	392				0.001	0.001
	393				0.022	0.001
	394				0.020	0.002
	395				0.010	0.001
	396				0.043	0.002
	397				0.005	0.001
SR	510				0.045	0.003
	511				0.012	0.003
	512				0.146	0.004
	513				0.22	0.003
	514				0.115	0.004
	515				0.075	0.003
	516				0.040	0.003
	517				0.020	0.003
	518				0.035	0.004
	519				0.015	0.004
	520				0.009	0.003
	521				0.025	0.004
	522				0.033	0.004
	523				0.087	0.012
	524				0.062	0.005
	525				0.025	0.002
	526				0.025	0.002
	527				0.128	0.009
	528				0.019	0.022
	529				0.033	0.011
	530				0.027	0.016

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
Purchase order number:1515
Date:October 1996

Sample	start ft	end ft	Length (ft)	% Mo	% Cu
Rock Samples					
SR 531				0.034	0.002
532				0.036	0.005
533				0.017	0.002
534				0.051	0.002
535				0.174	0.002
536				0.029	0.027
537				0.145	0.002
538				0.070	0.002
539				0.20	0.001
540				0.108	0.001
541				0.073	0.001
542				0.078	0.028
543				0.063	0.009
544				0.014	0.002
545				0.036	0.003
546				0.058	0.003
547				0.038	0.002
548				0.113	0.003
549				0.048	0.002
550				0.016	0.002
SS18				0.026	0.004
SS19				0.014	0.005
SS20				0.071	0.003

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International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
Purchase order number:1516
Date: October 28, 1996

Sample				PPM Mo	PPM Cu
TCS					
Trail Ck. silt higher elev. ↓ lower elev.	1			70	70
	2			64	62
	3			45	77
	4			780	264
	5			965	190
L13+50N	8+50	E		2675	175
	9+00	E		1050	160
	9+50	E		1310	190
L8+00E	14+00	N		1785	255
	14+50	N		1330	234
	15+00	N		970	175
	15+50	N		630	182
	16+00	N		385	117
	16+50	N		330	96
L0+00	5+50	E		202	270
	6+00	E		159	72
	6+50	E		145	149
	7+00	E		100	271
L0+50N	5+50	E		171	136
	7+00	E		145	156
L1+00N	6+00	E		150	124
	7+00	E		66	80
L1+50N	7+50	E		109	132
	8+00	E		23	51
L0+50S	6+00	E		153	470

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International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp- Salal
Project number: 9616
Purchase order number: 1469
Date:September 20, 1996

85-90 - less fr. good moly
very fine grains
90-93. good moly in Fr.

Sample	start ft	end ft	Length (ft)	%Mo	%Cu
DDH 96-1(Core)					
1001	7.5			0.005	0.007
1002	7.5			0.014	0.005
1003	7.5			<.001	0.005
1004	27.5	35.0	7.5	0.024	0.006
1005	35.0	42.5	7.5	0.002	0.003
1006	42.5	50.0	7.5	0.001	0.002
1007	50.0	57.5	7.5	<.001	0.002
1008	57.5	72.5	***	0.003	0.004
1009	65.0	72.5	7.5	0.002	0.002
1010	72.5	80.0	7.5	0.001	0.002
1011	80.0	87.5	7.5	0.002	0.003
1012	87.5	95.0	7.5	0.001	0.002
1013	95.0	102.5	7.5	0.001	0.003
1014	102.5	110.0	7.5	0.002	0.002
1015	110.0	117.5	7.5	0.001	0.002
1016	117.5	125.0	7.5	0.002	0.002
1017	125.0	132.5	7.5	0.006	0.002
1018	132.5	140.0	7.5	0.001	0.003
1019	140.0	147.5	7.5	0.004	0.002
1020	147.5	155.0	7.5	0.006	0.004
1021	155.0	162.5	7.5	0.012	0.002
1022	162.5	170.0	7.5	0.008	0.002
1023	170.0	177.5	7.5	0.003	0.002
1024	177.5	185.0	7.5	0.004	0.002
1025	185.0	192.5	7.5	0.005	0.002
1026	192.5	200.0	7.5	0.003	0.002
1027	200.0	207.5	7.5	0.002	0.002
1028	207.5	215.0	7.5	0.007	0.003
1029	215.0	222.5	7.5	0.001	0.002

75 - 820
HORNFELS F.G.

810 - 15 Num Fr. core broken.
815 - 20 10 Fr same comment
820 - 25 NUM Fr. " " moly
825 - 30 " " "
830 - 35 hair line fr. F.G.
35 - 40 3 Fr. ~~830 - 835~~
40 - 45 1 Fr.
45 - 50 Num Fr. - Moly & some [illegible]
50 - 55 " " " " "
55 - 60 " " ?
60 - 65 " Really good MO showing
65 - 70 10 Fr.
70 - 75 18 Fr moly U.S. moly same comment
75 - 80 Num Fr very good

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International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp - Salal
Project number: 9616
Purchase order number: 1489
Date:September 20, 1996

Sample	start ft	end ft	Length (ft)	%Mo	%Cu
DDH 96-1(Core)					
1030	222.5	230.0	7.5	0.005	0.002
1031	230.0	237.5	7.5	0.001	0.002
1032	237.5	245.0	7.5	0.001	0.003
1033	245.0	252.5	7.5	0.001	0.003
1034	257.5	260.0	2.5	0.002	0.004
1035	260.0	267.5	7.5	0.037	0.004
1036	267.5	275.0	7.5	0.028	0.003
1037	275.0	282.5	7.5	0.004	0.003
1038	282.5	290.0	7.5	0.001	0.002
1039	290.0	297.5	7.5	0.003	0.003
1040	297.5	305.0	7.5	0.041	0.003
1041	305.0	312.5	7.5	0.005	0.002
1042	312.5	320.0	7.5	0.007	0.003
1043	320.0	327.5	7.5	0.005	0.004
1044	327.5	335.0	7.5	0.004	0.004
1045	335.0	342.5	7.5	0.001	0.004
1046	342.5	350.0	7.5	0.004	0.003
1047	350.0	357.5	7.5	0.012	0.005
1048	357.5	365.0	7.5	0.003	0.004
1049	365.0	372.5	7.5	0.013	0.002
1050	372.5	380.0	7.5	0.004	0.004
1051	380.0	387.5	7.5	0.003	0.002
1052	387.5	395.0	7.5	0.006	0.002
1053	395.0	402.5	7.5	0.003	0.003
1054	402.5	410.0	7.5	0.002	0.004
1055	410.0	417.5	7.5	0.003	0.003
1056	417.5	425.0	7.5	0.008	0.002
1057	425.0	432.5	7.5	0.004	0.002
1058	432.5	440.0	7.5	0.005	0.002
1059	440.0	447.5	7.5	0.004	0.002
1060	447.5	455.0	7.5	0.006	0.002
1061	455.0	462.5	7.5	0.002	0.002
1062	462.5	470.0	7.5	0.007	0.002
1063	470.0	477.5	7.5	0.011	0.002
1064	477.5	485.0	7.5	0.002	0.002
1065	485.0	490.0	5.0	0.011	0.005
1066	490.0	495.0	5.0	0.033	0.020
1067	495.0	500.0	5.0	0.002	0.002
1068	500.0	505.0	5.0	0.020	0.002

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp -Salal
Project number: 9616
Purchase order number:1469
Date:September 20, 1996

Sample	start ft	end ft	Length (ft)	%Mo	%Cu
DDH 96-1(Core)					
1069	505	510	5.0	0.043	0.002
1070	510	515	5.0	0.005	0.002
1071	515	520	5.0	0.001	0.002
1072	520	525	5.0	0.006	0.002
1073	525	530	5.0	0.021	0.018
1074	530	535	5.0	0.005	0.002
1075	535	540	5.0	0.002	0.002
1076	540	545	5.0	0.001	0.002
1077	545	550	5.0	0.003	0.002
1078	550	555	5.0	0.005	0.002
1079	555	560	5.0	0.001	0.002
1080	560	565	5.0	0.005	0.002
1081	565	570	5.0	0.006	0.004
1082	570	575	5.0	0.007	0.002
1083	575	580	5.0	0.016	0.003
1084	580	585	5.0	0.028	0.002
1085	585	590	5.0	0.006	0.003
1086	590	595	5.0	0.022	0.006
1087	595	600	5.0	0.011	0.003
1088	600	605	5.0	0.014	0.004
1089	605	610	5.0	0.012	0.003
1090	610	615	5.0	0.019	0.003
1091	615	620	5.0	0.003	0.007
1092	620	625	5.0	0.023	0.007
1093	625	630	5.0	0.013	0.002
1094	630	635	5.0	0.008	0.001
1095	635	640	5.0	0.018	0.002
1096	640	645	5.0	0.022	0.005
1097	645	650	5.0	0.009	0.001
1098	650	655	5.0	0.003	0.002
1099	655	660	5.0	0.004	0.003
1100	660	665	5.0	0.005	0.002
1101	665	670	5.0	0.001	0.001
1102	670	675	5.0	0.004	0.002
1103	675	680	5.0	0.013	0.002
1104	680	685	5.0	0.007	0.002
1105	685	690	5.0	0.007	0.002
1106	690	695	5.0	0.009	0.001

SALAL

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
Purchase order number:1497
Date:October 10, 1996

Sample				% Mo	% Cu
Rock Samples					
SS1				0.003	0.005
SS2				0.004	0.004
SS3				0.002	0.004
SS4				0.001	0.003
SS5				0.001	0.002
SS6				0.001	0.004
SS7				<.001	0.005
SS9				0.003	0.004
SS10				0.002	0.002
SS11				0.006	0.002
SS12				0.002	0.003
SS13				0.001	0.002
SS14				0.001	0.002
SS15				0.001	0.006
SS16				0.003	0.003
SS17				0.022	0.004
SS20				<.001	0.015
SS21				0.002	0.007
SR501				0.002	0.002
SR502				0.018	0.002
SR503				0.016	0.002
SR504				0.011	0.001
SR505				0.009	0.002
SR506				0.008	0.001
SR507				0.006	0.002
SR508				0.044	0.001
SR509				0.006	0.005
SR379				0.002	0.002
SR380				0.003	0.002

soils taken 1 Km SW of Float ck.

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International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp -Salal
Project number: 9616
Purchase order number:1469
Date:September 20, 1996

Sample	start ft	end ft	Length (ft)	%Mo	%Cu
DDH 96-1(Core)					
1107	695	700	5.0	0.010	0.002
1108	700	705	5.0	0.031	0.002
1109	705	710	5.0	0.007	0.002
1110	710	715	5.0	0.005	0.002
1111	715	720	5.0	0.004	0.006

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
Purchase order number:1505
Date:October 10, 1996

Sample	start ft	end ft	Length (ft)	% Mo	% Cu
DDH 96-1(Core)					
1129	805	810	5.0	0.001	0.001
1130	810	815	5.0	0.004	0.002
1131	815	820	5.0	0.002	0.002
1132	820	825	5.0	0.001	0.005
1133	825	830	5.0	0.004	0.002
1134	830	835	5.0	0.002	0.001
1135	835	840	5.0	0.002	0.003
1136	840	845	5.0	0.003	0.002
1137	845	850	5.0	0.002	0.001
1138	850	855	5.0	0.006	0.002
1139	855	860	5.0	0.001	0.004
1140	860	865	5.0	0.010	0.001
1141	865	870	5.0	0.004	0.001
1142	870	875	5.0	0.014	0.001
1143	875	880	5.0	0.002	0.001
1144	880	885	5.0	0.003	0.003
1145	885	890	5.0	0.007	0.001
1146	890	895	5.0	0.002	0.001
1147	895	900	5.0	0.006	0.001
1148	900	905	5.0	0.005	0.002
1149	905	910	5.0	0.006	0.001
1150	910	915	5.0	0.009	0.002
1151	915	920	5.0	0.009	0.002
1152	920	925	5.0	0.005	0.011
1153	925	930	5.0	0.004	0.002
1154	930	935	5.0	0.008	0.001
1155	935	940	5.0	0.002	0.001
1156	940	945	5.0	0.002	0.001
1157	945	950	5.0	0.005	0.002

(0.007% MoS

(0.007% MoS

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International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
*Purchase order number:*1505
Date:October 10, 1996

Sample	start ft	end ft	Length (ft)	% Mo	% Cu
DDH 96-1(Core)					
1158	950	955	5.0	0.007	0.002
1159	955	960	5.0	0.008	0.001
1160	960	965	5.0	0.003	0.001
1161	965	970	5.0	0.003	0.002
1162	975	980	5.0	0.005	0.002
1163	980	985	5.0	0.001	0.002
1164	985	990	5.0	0.001	0.003
1165	990	995	5.0	0.002	0.002
1166	995	1000	5.0	0.003	0.001
1167	1000	1005	5.0	0.003	0.001
1168	1005	1010	5.0	0.003	0.001
1169	1010	1015	5.0	0.005	0.003
1170	1015	1020	5.0	0.003	0.006
1171	1020	1025	5.0	0.007	0.002
1172	1025	1030	5.0	0.002	0.001
1173	1030	1035	5.0	0.014	0.006
1174	1035	1040	5.0	0.004	0.003
1175	1040	1045	5.0	0.013	0.002
1176	1045	1050	5.0	0.004	0.001
1177	1050	1055	5.0	0.013	0.002
1178	1055	1060	5.0	0.006	0.002
1179	1060	1065	5.0	0.010	0.001
1180	1065	1070	5.0	0.004	0.001
1181	1070	1075	5.0	0.003	0.001
1182	1075	1080	5.0	0.003	0.002
1183	1080	1085	5.0	0.002	0.003
1184	1085	1090	5.0	0.006	0.006
1185	1090	1095	5.0	0.002	0.006
1186	1095	1100	5.0	<.001	0.005
1187	1100	1105	5.0	<.001	0.002
1188	1105	1110	5.0	0.002	0.001
1189	1110	1115	5.0	<.001	0.001
1190	1115	1120	5.0	<.001	0.003
1191	1120	1125	5.0	0.002	0.002
1192	1125	1130	5.0	0.005	0.002
1193	1130	1135	5.0	0.003	0.003
1194	1135	1140	5.0	0.007	0.004
1195	1140	1145	5.0	0.001	0.001
1196	1145	1150	5.0	0.002	0.002

(0.009% MoS

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International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9516
Purchase order number: 1505
Date:October 10, 1996

Sample	start ft	end ft	Length (ft)	% Mo	% Cu
DDH 96-1(Core)					
1197	1150	1155	5.0	0.001	0.001
1198	1155	1160	5.0	0.001	0.002
1199	1160	1165	5.0	0.007	0.001
1200	1165	1170	5.0	0.017	0.002
1201	1170	1175	5.0	0.002	0.001
1202	1175	1180	5.0	0.001	0.003
1203	1180	1185	5.0	0.007	0.001
1204	1185	1190	5.0	0.001	0.002
1205	1190	1195	5.0	0.002	0.002
1206	1195	1200	5.0	0.002	0.003

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
Purchase order number:1515
Date:October 22, 1996

Sample	start ft	end ft	Length (ft)	% Mo	% Cu
DDH 96-2(Core)					
1501	5	10	5.0	0.004	0.001
1502	10	15	5.0	0.005	0.001
1503	15	20	5.0	0.001	0.001
1504	20	25	5.0	0.005	0.001
1505	25	30	5.0	0.001	0.001
1506	30	35	5.0	0.001	0.002
1507	35	40	5.0	0.006	0.001
1508	40	45	5.0	0.002	0.001
1509	45	50	5.0	0.004	0.002
1510	50	55	5.0	0.001	0.001
1511	55	60	5.0	0.002	0.001
1512	60	65	5.0	0.007	0.002
1513	65	70	5.0	0.023	0.015
1514	70	75	5.0	0.002	0.002
1515	75	80	5.0	0.004	0.002
1516	80	85	5.0	0.002	0.002
1517	85	90	5.0	0.002	0.001
1518	90	95	5.0	0.001	0.001
1519	95	100	5.0	0.003	0.001
1520	100	105	5.0	0.001	0.001
1521	105	110	5.0	0.003	0.001
1522	110	115	5.0	0.002	0.001
1523	115	120	5.0	0.003	0.001
1524	120	125	5.0	0.001	0.003
1525	125	130	5.0	0.007	0.001
1526	130	135	5.0	0.001	0.001
1527	135	140	5.0	0.001	0.001
1528	140	145	5.0	0.002	0.001
1529	145	150	5.0	0.001	0.001
1530	150	155	5.0	0.004	0.005
1531	155	160	5.0	0.004	0.001
1532	160	165	5.0	0.002	<.001
1533	165	170	5.0	0.004	0.001
1534	170	175	5.0	0.007	0.001
1535	175	180	5.0	0.008	0.001
1536	180	185	5.0	0.003	0.001
1537	185	190	5.0	0.004	<.001
1538	190	195	5.0	0.002	<.001
1539	195	200	5.0	0.004	<.001

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
Purchase order number:1515
Date:October 22, 1996

Sample	start ft	end ft	Length (ft)	% Mo	% Cu
DDH 96-2(Core)					
1540	200	205	5.0	0.005	0.001
1541	205	210	5.0	0.020	0.001
1542	210	215	5.0	0.003	0.001
1543	215	220	5.0	0.005	0.001
1544	220	225	5.0	0.027	0.001
1545	225	230	5.0	0.006	0.001
1546	230	235	5.0	0.004	0.001
1547	235	240	5.0	0.003	<.001
1548	240	245	5.0	0.004	<.001
1549	245	250	5.0	0.002	<.001
1550	250	255	5.0	0.003	0.004
1551	255	260	5.0	0.001	0.002
1552	260	265	5.0	0.002	0.001
1553	265	270	5.0	0.003	0.001
1554	270	275	5.0	0.005	0.001
1555	275	280	5.0	0.008	0.001
1556	280	285	5.0	0.005	0.002
1557	285	290	5.0	0.022	0.002
1558	290	295	5.0	0.006	0.003
1559	295	300	5.0	0.002	0.001
1560	300	305	5.0	0.002	0.002
1561	305	310	5.0	0.003	0.001
1562	310	315	5.0	0.002	0.001
1563	315	320	5.0	0.002	0.001
1564	320	325	5.0	0.001	0.001
1565	325	330	5.0	0.002	0.001
1566	330	335	5.0	0.025	0.001
1567	335	340	5.0	0.005	0.001
1568	340	345	5.0	0.006	0.002
1569	345	350	5.0	0.003	0.002
1570	350	355	5.0	0.002	0.002
1571	355	360	5.0	0.006	0.002
1572	360	365	5.0	0.004	0.002
1573	365	370	5.0	0.007	0.002
1574	370	375	5.0	0.003	0.001
1575	375	380	5.0	0.002	0.001
1576	380	385	5.0	0.003	0.001
1577	385	390	5.0	0.004	0.001
1578	390	395	5.0	0.008	0.002

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp-Salal
Project number: 9616
Purchase order number: 1515
Date:October 22, 1996

Sample	start ft	end ft	Length (ft)	% Mo	% Cu
DDH 96-2(Core)					
1579	395	400	5.0	0.016	0.001
1580	400	406	6.0	0.031	0.001

PIONEER LABO[illegible]ORIES INC. 5-730 EATON WAY NEW WEST[illegible]STER, BC CANADA V3M 6J9 TELEPHONE [illegible]4)522-3830

GEOCHEMICAL ANALYSIS CERTIFICATE

VERDSTONE GOLD CORP.
Project:
Sample Type: Cores

Multi-element ICP Analysis - .500 gram sample is digested with 3 ml of aqua regia, diluted to 10 ml with Water. This leach is partial for Mn, Fe, Ca, P, La, Cr, Mg, Ba, Ti, B, W and limited for Na, K and Al. Detection Limit for Au is 3 ppm. *Au Analysis- 10 gram sample is digested with aqua regia, MIBK extracted, graphite furnace AA finished to 1 ppb detection.

Analyst R.Sam
Report No. 9681933
Date: October 7, 1996

ELEMENT / SAMPLE	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
96-1 1112 720-725'	39	58	13	23	.3	2	1	414	.83	3	5	ND	6	3	.2	2	2	4	.18	.002	6	63	.04	7	.02	3	.25	.05	.17	30	2
96-1 1113 725-730'	41	6	9	19	.3	2	1	600	.53	3	5	ND	8	3	.2	2	2	3	.14	.002	7	67	.04	6	.02	3	.20	.05	.12	2	1
96-1 1114 730-735'	151	90	16	32	.6	1	1	596	.66	3	5	ND	8	2	.2	4	2	2	.19	.002	13	82	.03	4	.01	3	.27	.04	.14	2	1
96-1 1115 735-740'	72	887	31	84	4.9	3	1	597	1.02	2	5	ND	9	3	.7	6	12	2	.39	.002	14	78	.02	6	.01	3	.42	.05	.25	2	1
96-1 1116 740-745'	30	556	23	462	4.2	2	1	642	.80	2	5	ND	9	3	2.8	5	11	2	.34	.002	15	85	.03	5	.01	3	.38	.05	.21	2	1
96-1 1117 745-750'	20	9	9	48	.3	3	1	447	.58	2	5	ND	8	2	.3	3	2	2	.14	.002	14	99	.03	4	.01	3	.20	.06	.12	2	1
96-1 1118 750-755'	638	5	5	11	.3	1	1	291	.55	2	5	ND	10	2	.2	2	2	2	.13	.002	12	79	.03	3	.01	3	.17	.05	.11	2	1
96-1 1119 755-760'	57	16	4	15	.3	2	1	339	.56	2	5	ND	7	2	.2	4	2	2	.16	.002	9	79	.03	4	.01	3	.20	.05	.11	2	1
96-1 1120 760-765'	71	10	3	11	.3	2	1	238	.53	2	5	ND	7	1	.2	3	2	2	.11	.002	9	76	.03	4	.01	3	.17	.04	.10	2	1
96-1 1121 765-770'	6	5	5	11	.3	2	1	314	.61	2	5	ND	7	1	.2	3	2	2	.10	.002	11	73	.04	3	.01	3	.18	.05	.10	2	1
96-1 1122 770-775'	8	11	4	9	.3	1	1	287	.61	2	5	ND	8	1	.2	2	2	2	.13	.002	10	76	.03	3	.01	3	.17	.04	.10	2	1
96-1 1123 775-780'	19	10	4	16	.3	3	1	301	.60	2	5	NO	8	1	.2	2	2	2	.13	.002	11	82	.03	3	.01	3	.18	.04	.10	2	4
96-1 1124 780-785'	13	27	8	58	.3	1	1	375	.61	3	5	ND	7	2	.3	2	2	1	.12	.001	10	84	.03	2	.01	3	.19	.04	.10	2	1
96-1 1125 785-790'	93	10	7	169	.3	2	1	463	.56	2	5	ND	8	2	.9	5	2	2	.14	.002	12	88	.03	3	.01	3	.21	.05	.12	2	1
96-1 1126 790-795'	42	8	8	22	.3	1	1	372	.69	2	5	ND	7	2	.2	4	2	2	.15	.002	11	99	.03	4	.01	3	.22	.05	.13	2	1
96-1 1127 795-800'	46	42	16	26	.5	2	1	296	.65	2	8	ND	8	1	.2	4	2	2	.12	.002	8	82	.03	4	.01	3	.18	.05	.12	2	1
96-1 1128 800-805'	43	15	17	25	.3	1	1	308	.62	2	5	ND	7	1	.2	2	2	2	.15	.002	8	94	.04	4	.01	3	.20	.05	.11	2	4

(Average (700-805') = 0.013% As_2S_3)

APPENDIX C

Diamond Drill Record

page 1 of 13

core size BQ

Hole No. 96-1			
SITE # 1 Collar co-ord. 15+20N 10+62E	Dip -90	Logged by A. Kikauka	Company name Verdstone / Molycor	Project Salal Ck.
Elevation 6150.0 ft.	Azimuth ——	Date logged Sept. 28, 96	Drill contractor RDF	Date commenced Aug. 23, 96
			Final depth 1200 ft.	Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	ft. TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS: ALTERATION	SULPHIDE	%MoS2	ppm Mo	ppm Cu
0.0	5.0	0%	Casing											
5.0	97.6	98%	③ Medium grain quartz monzonite, 1% mafics, 0.1-0.3% mag., 0.1-1.0% py											
				5.0	12.5	7.5	1001	1	/				50	70
				12.5	20.0	7.5	1002	4	//				140	50
				20.0	27.5	7.5	1003	2	//				10	50
		30%	fault 28.0-33.5 ft., increased fracture filling qtz.-py.	27.5	35.0	7.5	1004			qtz			240	60
				35.0	42.5	7.5	1005	1	/				20	30
			increased qtz.-py. @ 42.5 - 43.2 ft.	42.5	50.0	7.5	1006	2	//	qtz.			10	20
				50.0	57.5	7.5	1007	2	/	qtz.			10	20
58.0	60.0	60%	fault 58.0 - 60.0 ft.	57.5	65.0	7.5	1008	2	///				30	40
			qtz.-py. vein @ 69.5 ft. 3cm, hematite fracture filling @ 71.5 ft.	65.0	72.5	7.5	1009	5	///	qtz			20	20
				72.5	80.0	7.5	1010	1	/				10	20
				80.0	87.5	7.5	1011	2	/	qtz			20	30
				87.5	95.0	7.5	1012	2	//	qtz.			10	20
97.6	99.5	99%	④ Basalt, fine grain black dyke, minor epidote	95.0	102.5	7.5	1013			ep			10	30
99.5	172.0	99%	③ Medium grain quartz monzonite	102.5	110.0	7.5	1014						20	20

Diamond Drill Record

core size BQ

SITE # 1 Collar co-ord. 15+20 N 10+62 E	Dip -90	Hole No. 96-1	Company name Verdstone / Molycor	Project Salal Ck.
Elevation 6150.0 ft	Azimuth ——	Logged by A. Kikauka	Drill contractor RDF	Date commenced Aug. 23, '96
		Date logged	Final depth 1200 ft.	Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS: ALTERATION	SULPHIDE	%Mo Sz	ppm Mo	ppm Cu
				110.0	117.5	7.5	1015	2	//		·		10	20
				117.5	125.0	7.5	1016	8	////		·		20	20
			pyrite, sericite, weak stockwork @ 123.0 - 133.0 ft.	125.0	132.5	7.5	1017	10	////		·:·		60	20
				132.5	140.0	7.5	1018	8	///		·		10	30
				140.0	147.5	7.5	1019	10	///		·		40	20
				147.5	155.0	7.5	1020				·		60	40
		80%	fault @ 156.0 - 160.0 ft.	155.0	162.5	7.5	1021		$		·		120	20
			qtz., py., sericite vein 0.5-1.0 cm @ 168.5 - 168.8 ft.	162.5	170.0	7.5	1022	7	///	qtz. ser.	·:·		80	20
172.0	178.0	99%	⑤ quartz feldspar biotite granite porphyry. fault @ 173.0 - 174.0 ft.	170.0	177.5	7.5	1023	1	/ $		·		30	20
178.0	195.0	99%	③ medium grain quartz monzonite. fault @ 183.0 - 183.5 ft.	177.5	185.0	7.5	1024	2	// $		·		40	20
				185.0	192.5	7.5	1025	3	///		·		50	20
195.0	197.8	99%	⑤ quartz feldspar biotite granite porphyry, 20% biotite, 2% magnetite	192.5	200.0	7.5	1026	5	///	qtz mag.	·:·		30	20
197.8	218.1	99%	③ medium grain quartz monzonite	200.0	207.5	7.5	1027	8	///	qtz	·		20	20
			chalco pyrite, quartz, py., sericite	207.5	215.0	7.5	1028	9	///	qtz	·:·		70	30
218.1	219.6	99%	⑤ quartz feldspar biotite granite porphyry, 20% biotite, 2% magnetite	215.0	222.5	7.5	1029	5	//	mag	·		10	20
219.6	298.0	99%	③ medium grain quartz monzonite	222.5	230.0	7.5	1030	5	//		·		50	20

Diamond Drill Record

Collar co-ord. SITE #1 15+20N 10+62E	Dip -90	Hole No. 96-1	Company name Verdstone / Molycor
Elevation 6150.0 ft.	Azimuth —	Logged by A. Kikauka	Drill contractor RDF
		Date logged	Final depth 1200 ft.

Core size BQ

Project Salal Ck.

Date commenced Aug. 23, '96

Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS→ ALTERATION	SULPHIDE	%MoS2	ppmMo	ppmCu
				230.0	237.5	7.5	1031	2	/		·		10	20
				237.5	245.0	7.5	1032	3	//		·		10	30
				245.0	252.5	7.5	1033	4	///		·		10	30
				252.5	260.0	7.5	1034	6	////		· /		20	40
				260.0	267.5	7.5	1035	2	/		·		370	40
			increased qtz., tr.-1% sphalerite, tr. galena	267.5	275.0	7.5	1036	2	//		·		280	30
				275.0	282.5	7.5	1037				·		40	30
			increased qtz.-ser.-py.	282.5	290.0	7.5	1038	1	/	qtz. ser.	·		10	20
				290.0	297.5	7.5	1039	1	/		·		30	30
298.0	298.3	99%	⑥ quartz feldspar and quartz porphyry, tr. MoS_2	297.5	305.0	7.5	1040	2	//		·		410	30
298.3	377.0	99%	③ medium grain quartz monzonite	305.0	312.5	7.5	1041				·		50	20
				312.5	320.0	7.5	1042				·		70	30
			increased qtz.-ser.-py.	320.0	327.5	7.5	1043	4	///	qtz ser.	·		50	40
			" " " "	327.5	335.0	7.5	1044	4	///	qtz. ser.	·		40	40
				335.0	342.5	7.5	1045				·		10	40
				342.5	350.0	7.5	1046				·		40	30

Diamond Drill Record

core size BQ

SITE #1 15+20 N Collar co-ord. 10+62 E	Dip -90	Hole No. 96-1	Company name Verdstone/Molycor	Project Salal Ck
Elevation 6150.0 ft.	Azimuth —	Logged by A. Kikauka	Drill contractor RDF	Date commenced Aug. 23, '96
		Date logged	Final depth 1200 ft.	Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS → ALTERATION	SULPHIDE	%MoS2	ppm Mo	ppm Cu
				350.0	357.5	7.5	1047	1	/		·		120	50
				357.5	365.0	7.5	1048	3	//		·		30	40
				365.0	372.5	7.5	1049	3	//		·		130	20
377.0	380.0	99%	(4b) fine grain quartz monzonite, 2% sericite, 1% disseminated magnetite	372.5	380.0	7.5	1050	2	/	ser. mag	·		40	40
380.0	567.5	99%	(3) medium grain quartz monzonite, tr.-1% magnetite, 2% py., minor hem.	380.0	387.5	7.5	1051	3	//	mag. hem.	·		30	20
				387.5	395.0	7.5	1052	4	///		·		60	20
				395.0	402.5	7.5	1053	1	/		·		30	30
		90%	Fault 402.6-403.8, increased sericite	402.5	410.0	7.5	1054	8	///	ser	/		20	40
				410.0	417.5	7.5	1055	3	//		·		30	30
				417.5	425.0	7.5	1056	3	//		·		80	20
				425.0	432.5	7.5	1057	10	///	hem mag	/		40	20
				432.5	440.0	7.5	1058	6	//		·		50	20
				440.0	447.5	7.5	1059	2	//		·		40	20
			increased qtz.-py.-ser.	447.5	455.0	7.5	1060	4	//	qtz ser.	//		60	20
				455.0	462.5	7.5	1061	2	/		·		20	20
				462.5	470.0	7.5	1062	2	/		·		70	20

Diamond Drill Record

core size BQ

Hole No. 96-1			
SITE #1 Collar co-ord. 15+20N 10+62E	Dip -90	Logged by A. Kikauka	Company name Verdstone / Molycor	Project Salal Ck.
Elevation 6150.0 ft.	Azimuth ——	Date logged	Drill contractor ROF	Date commenced Aug. 23, '96
			Final depth 1200 ft.	Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS → ALTERATION	SULPHIDE	%MoS2	ppm Mo	ppm Cu
				470.0	477.5	7.5	1063	3	//				110	20
				477.5	485.0	7.5	1064	2	/				20	20
				485.0	490.0	5.0	1065						110	50
				490.0	495.0	5.0	1066	10	///				330	200
				495.0	500.0	5.0	1067	1	/				20	20
				500.0	505.0	5.0	1068	2	/				200	20
				505.0	510.0	5.0	1069						430	20
				510.0	615.0	5.0	1070	1	/				50	20
				515.0	520.0	5.0	1071	4	///				10	20
				520.0	525.0	5.0	1072						60	20
				525.0	530.0	5.0	1073	10	///				210	180
				530.0	535.0	5.0	1074						50	20
				535.0	540.0	5.0	1075						20	20
				540.0	545.0	5.0	1076						10	20
				545.0	550.0	5.0	1077	3	//				30	20
				550.0	555.0	5.0	1078						50	20

Diamond Drill Record

Hole No. 96-1			core size BQ
Collar co-ord. SITE #1 15T20N 10+62E	Dip -90	Company name Verdstone/Molycor	Project Salal Cr.
Elevation 6150.0 ft.	Azimuth —	Drill contractor RDF	Date commenced Aug. 23, '96
Logged by A. Kikauka		Final depth 1200 ft.	Date finished Sept. 27, 96
Date logged			

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS: ALTERATION	SULPHIDE	%MoS2	ppm Mo	ppm Cu
				555.0	560.0	5.0	1079				· ·		10	20
				560.0	565.0	5.0	1080				· ·		50	20
567.5	573.2		(4b) fine grain quartz monzonite, 3% magnetite	565.0	570.0	5.0	1081	7	///		· ·		60	40
573.2	660.0		(3) medium grain quartz monzonite, vuggy qtz. py. hem. veining	570.0	575.0	5.0	1082	2	//		· ·		70	20
				575.0	580.0	5.0	1083	2	//		· ·		160	30
			increased qtz:ser.-py.	580.0	585.0	5.0	1084	10	///	qtz. ser.	· ·		280	20
				585.0	590.0	5.0	1085	3	//		· ·		60	30
				590.0	595.0	5.0	1086	10	///	qtz ser	· ·		220	60
				595.0	600.0	5.0	1087	10	///		· ·		110	30
				600.0	605.0	5.0	1088	8	///		· ·		140	40
				605.0	610.0	5.0	1089	1	/		· ·		120	30
				610.0	615.0	5.0	1090	8	///	qtz ser	· ·		190	30
				615.0	620.0	5.0	1091	15	///	qtz. hem	· ·		30	70
				620.0	625.0	5.0	1092	6	///		· ·		230	70
				625.0	630.0	5.0	1093	1	/		· ·		130	20
				630.0	635.0	5.0	1094	3	///		· ·		80	10

Diamond Drill Record

SITE #1 Collar co-ord. 15+20N 10+62E	Dip −90	Hole No. 96-1	core size BQ
Elevation 6150.0 ft.	Azimuth —	Logged by A. Kikauka	Company name Verdstone/Molycor — Project Salal Cr.
		Date logged	Drill contractor RDF — Date commenced Aug. 23, '96
			Final depth 1200 ft. — Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS: ALTERATION	SULPHIDE	%MoS2	ppm Mo	ppm Cu
				635.0	640.0	5.0	1095	6	//		.		180	20
				640.0	645.0	5.0	1096	4	/		.		220	50
				645.0	650.0	5.0	1097	5	//		.		90	10
				650.0	655.0	5.0	1098	1	/		/		30	20
				655.0	660.0	5.0	1099	3	/		.		40	30
660.0	668.0	90%	(46) fine grain quartz monzonite, fault @ 666.8-668.0	660.0	665.0	5.0	1100	13	///		.		50	20
668.0	671.6		(3) medium grain quartz monzonite, trace magnetite	665.0	670.0	5.0	1101	5	//		.		10	10
671.6	672.0		(6) quartz feldspar and quartz porphyry, minor ep., ser.	670.0	675.0	5.0	1102	1	/	ser. ep.	.		40	20
672.0	675.0		(3) medium grain quartz monzonite	675.0	680.0	5.0	1103	4	//		.		130	20
675.0			(4) Fine grain quartz monzonite, 0.2% to trace magnetite	680.0	685.0	5.0	1104	3	/		.		70	20
				685.0	690.0	5.0	1105	12	///		.		70	20
				690.0	695.0	5.0	1106	2	//				90	10
				695.0	700.0	5.0	1107				.		100	20
				700.0	705.0	5.0	1108	1	/		.		310	20
				705.0	710.0	5.0	1109				.		70	20
				710.0	715.0	5.0	1110	8	///		.		50	20

Diamond Drill Record

core size BQ

Hole No. 96-1			
SITE #1 Collar co-ord. 15+20N 10+62E	Dip −90	Logged by A. Kikauka	Company name Verdstone/Molycor	Project Salal Ck.
Elevation 6150.0 ft.	Azimuth —	Date logged	Drill contractor RDF	Date commenced Aug. 23, '96
			Final depth 1200 ft.	Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS: ALTERATION	SULPHIDE	%MoS2	ppm Mo	ppm Cu
			④ Fine grained qtz. monzonite (cont.)	715.0	720.0	5.0	1111	4					40	60
				720.0	725.0	5.0	1112	27		ser			39	58
				725.0	730.0	5.0	1113	10		ser			41	6
				730.0	735.0	5.0	1114	16		qtz			151	90
				735.0	740.0	5.0	1115	6					72	887
				740.0	745.0	5.0	1116	8		ser			30	556
				745.0	750.0	5.0	1117	8		ser			20	9
				750.0	755.0	5.0	1118	10		ser			638	5
				755.0	760.0	5.0	1119	15		ser			57	16
				760.0	765.0	5.0	1120	14		ser			71	10
				765.0	770.0	5.0	1121	11					6	5
				770.0	775.0	5.0	1122	20		ser			8	11
				775.0	780.0	5.0	1123	22		qtz ser			19	10
				780.0	785.0	5.0	1124						13	27
				785.0	790.0	5.0	1125	8		ser			93	10
				790.0	795.0	5.0	1126	22		qtz ser			42	8

Diamond Drill Record

Hole No. 96-1			core size BQ
SITE #1 15+20N 10+62E Collar co-ord.	Dip -90	Company name Verdstone / Molycor	Project Salal Ck
Logged by A. Kikauka		Drill contractor RDF	Date commenced Aug. 23, '96
Elevation 6150.0 ft.	Azimuth —	Final depth 1200 ft.	Date finished Sept. 27, 96
Date logged			

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS → ALTERATION	SULPHIDE	%MoS2	ppm Mo	ppm Cu
			④ Fine grained qtz. monzonite (cont.)	795.0	800.0	5.0	1127	12		qtz ser			46	42
				800.0	805.0	5.0	1128	16		qtz ser			43	15
			minor quartz eye porphyry	805.0	810.0	5.0	1129	10					10	10
				810.0	815.0	5.0	1130						40	20
				815.0	820.0	5.0	1131	10		ser			20	20
				820.0	825.0	5.0	1132						10	50
				825.0	830.0	5.0	1133						40	20
				830.0	835.0	5.0	1134						20	10
				835.0	840.0	5.0	1135	3					20	30
				840.0	845.0	5.0	1136	1					30	20
				845.0	850.0	5.0	1137						20	10
				850.0	855.0	5.0	1138						60	20
			minor qtz. eye porphyry	855.0	860.0	5.0	1139						10	40
				860.0	865.0	5.0	1140						100	10
				865.0	870.0	5.0	1141						40	10
				870.0	875.0	5.0	1142	10		ser.			140	10

Diamond Drill Record

Hole No. 96-1			core size BQ
SITE#1 Collar co-ord. 15+20N 10+62E	Dip −90	Company name Verdstone/Molycor	Project Salal Ck
Elevation 6150.0 ft.	Azimuth —	Drill contractor RDF	Date commenced Aug. 23, '96
Logged by A. Kikauka		Final depth 1200 ft.	Date finished Sept. 27, 96
Date logged			

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	SAMPLE ft. TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	GRAPHIC LOG: FAULT & FRACTURE	ASSAYS: ALTERATION	ASSAYS: SULPHIDE	ASSAYS: %MoS2	ASSAYS: ppm Mo	ASSAYS: ppm Cu
		99%	④ Fine grained qtz. monzonite (cont.)	875.0	880.0	5.0	1143	18		ser.			20	10
				880.0	885.0	5.0	1144	1	/				30	30
				885.0	890.0	5.0	1145	11		ser.			70	10
				890.0	895.0	5.0	1146	1	/	hem			20	10
				895.0	900.0	5.0	1147	2	/				60	10
		80%	fault @ 902.0 - 904.8	900.0	905.0	5.0	1148	6		hem ep ser			50	20
		70%		905.0	910.0	5.0	1149	12		hem			60	10
				910.0	915.0	5.0	1150	4					90	20
				915.0	920.0	5.0	1151	14		ser kaol			90	20
				920.0	925.0	5.0	1152	16		ser kaol			50	110
			v. fine grain aphanitic phase	925.0	930.0	5.0	1153	13		mag ep			40	20
			" " " " "	930.0	935.0	5.0	1154	15		hem			80	10
				935.0	940.0	5.0	1155	20		hem			20	10
				940.0	945.0	5.0	1156	15		ep			20	10
				945.0	950.0	5.0	1157	20					50	20
			minor quartz porphyry 1-4 mm. qtz. eyes, f. gr. groundmass	950.0	955.0	5.0	1158	18		qtz			70	20

Diamond Drill Record

Hole No. 96-1			
SITE #1 15+20N 10+62E Collar co-ord.	Dip -90	Company name Verdstone / Molycor	Project Salal
Logged by A. Kikauka		Drill contractor RDF	Date commenced Aug. 23, 96
Elevation 6150 ft.	Azimuth —	Date logged	Final depth 1200 ft.	Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT: FRACTURE	ALTERATION	ASSAYS: SULPHIDE	% MoS_2	ppm Mo	ppm Cu
			④ Fine grained qtz. monzonite (cont.)	955.0	960.0	5.0	1159	4	1/1				80	10
			minor qtz. porphyry 1-5 mm. qtz. eyes	960.0	965.0	5.0	1160	3	X	qtz			30	10
			" " " " " " "	965.0	970.0	5.0	1161	4	1/X	qtz			30	10
			" " " " " " "	970.0	975.0	5.0	N.S.	5	1/1	qtz			50	20
			" " " " " " "	975.0	980.0	5.0	1162	5	1/X	qtz			10	20
				980.0	985.0	5.0	1163	5	X				10	30
				985.0	990.0	5.0	1164	4	1/1				20	30
				990.0	995.0	5.0	1165	8	1/1/1	ser			20	20
				995.0	1000.0	5.0	1166	8	1/X/1	ser Kaol			30	10
				1000.0	1005.0	5.0	1167	20	X/X/X	ser Kaol			30	10
				1005.0	1010.0	5.0	1168	6	1/1				30	10
				1010.0	1015.0	5.0	1169	10	1/1	qtz			50	30
				1015.0	1020.0	5.0	1170	8	1/1/1	mgg qtz			30	60
				1020.0	1025.0	5.0	1171	5	1/1	Ser			70	20
			Fault 1026.0 - 1026.8 75% rec.	1025.0	1030.0	5.0	1172	6	1/1	ser			20	10
				1030.0	1035.0	5.0	1173	8	1/1/1	qtz			140	60

Diamond Drill Record

Hole No. 96-1			
SITE #1 Collar co-ord. 15+20N 10+62E	Dip -90	Logged by A. Kikauka	Company name Verdstone / Molycor	Project Salal
Elevation 6150 ft.	Azimuth —	Date logged	Drill contractor RDF	Date commenced Aug. 23, 96
			Final depth 1200 ft.	Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	SAMPLE ft. TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	GRAPHIC LOG: FAULT & FRACTURE	GRAPHIC LOG: ALTERATION	GRAPHIC LOG: SULPHIDE	ASSAYS: % MoS_2	ASSAYS: ppm Mo	ASSAYS: ppm Cu
			④ Fine grained quartz monzonite (cont.)	1035.0	1040.0	5.0	1174	12		hem ser			40	30
				1040.0	1045.0	5.0	1175	12		qtz			130	20
				1045.0	1050.0	5.0	1176	6		ser hem			40	10
				1050.0	1055.0	5.0	1177	17		hem mag			130	20
				1055.0	1060.0	5.0	1178	20		ser hem			60	20
				1060.0	1065.0	5.0	1179	22		qtz hem			100	20
				1065.0	1070.0	5.0	1180	10		ser qtz			40	10
				1070.0	1075.0	5.0	1181	20		ser biot			30	10
1077.5	1085.0	99%	⑤ Biotite Porphyry, secondary biotite	1075.0	1080.0	5.0	1182	14		mag hem			30	20
				1080.0	1085.0	5.0	1183	12		ser hem			20	30
			qtz. veinlets pervasive, 0.1-0.3 cm. wide, moderate-strong stockwork	1085.0	1090.0	5.0	1184	18		qtz ser			60	60
			vuggy qtz, trace calcite	1090.0	1095.0	5.0	1185	24		qtz cal			20	60
			quartz stockwork (cont.)	1095.0	1100.0	5.0	1186	30		ser qtz			10	50
				1100.0	1105.0	5.0	1187	14		mag ser			10	20
				1105.0	1110.0	5.0	1188	15		qtz hem			20	10
				1110.0	1115.0	5.0	1189	14		qtz			10	10

Diamond Drill Record

Collar co-ord.	Dip	Hole No. 96-1	Company name Verdstone / Molycor — Project Salal
Elevation	Azimuth	Logged by A. Kikauka	Drill contractor — Date commenced Aug. 23, 96
		Date logged	Final depth 1200.0 ft. — Date finished Sept. 27, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft FROM	TO	WIDTH	No.	GRAPHIC LOG: FRACTURE DENSITY	FAULT & FRACTURE	ALTERATION	ASSAYS: SULPHIDE	% MoS_2	ppm Mo	ppm Cu
			(4) Fine grained qtz. monzonite (cont.)	1115.0	1120.0	5.0	1190	8		ser			10	30
				1120.0	1125.0	5.0	1191	6					20	20
				1125.0	1130.0	5.0	1192	8		qtz			50	20
				1130.0	1135.0	5.0	1193	10		mag hem			30	30
				1135.0	1140.0	5.0	1194	20		qtz ser			70	40
				1140.0	1145.0	5.0	1195	16		qtz ser			10	10
				1145.0	1150.0	5.0	1196	16		hem mag			20	20
				1150.0	1155.0	5.0	1197	16		qtz ser			10	10
				1155.0	1160.0	5.0	1198	20		qtz ser			10	20
				1160.0	1165.0	5.0	1199	20		qtz hem			70	10
				1165.0	1170.0	5.0	1200	20		hem mag			170	20
				1170.0	1175.0	5.0	1201	22		hem			20	10
				1175.0	1180.0	5.0	1202	30					10	20
			Fault	1180.0	1185.0	5.0	1203	30		qtz hem			70	10
				1185.0	1190.0	5.0	1204	25					10	20
				1190.0	1195.0	5.0	1205	22		ser qtz.			20	20
				1195.0	1200.0	5.0	1206	10		hem qtz			20	30

Diamond Drill Record

Hole No. 96-2 | page 1 of 5 | core size BQ

SITE #1 15+20N 10+62E Collar co-ord.	Dip -55	Logged by A. Kikauka	Company name Verdstone / Molycor	Project Salal
Elevation 6150.0 ft	Azimuth 090	Date logged Oct. 10 96	Drill contractor RDF	Date commenced Sept. 30, 96
			Final depth 406.0 ft.	Date finished Oct. 8, 96

GRAPHIC LOG

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	SAMPLE ft. TO	SAMPLE ft. WIDTH	SAMPLE No.	FRACTURE DENSITY	FAULT & FRACTURE	ASSAYS ALTERATION	ASSAYS SULPHIDE	ASSAYS % MoS_2	ASSAYS ppm Mo	ASSAYS ppm Cu
0.0	6.0	0%	Casing											
6.0	29.7	98%	③ Medium grained quartz monzonite, 0.1-0.3% mag.,	6.0	10.0	5.0	1501	3	+/	Kaol	1%		40	10
			1-2% disseminated and fracture filling pyrite	10.0	15.0	5.0	1502	5		hem	1%		50	10
				15.0	20.0	5.0	1503	4			1%		10	10
				20.0	25.0	5.0	1504	6		Kaol lim.	1%		50	10
				25.0	30.0	5.0	1505	4		ser lim.	1%		10	10
29.7	33.0	99%	⑨ Basalt	30.0	35.0	5.0	1506	12		ser hem	1%		10	20
37.0	39.8	99%	⑨ Basalt, 1-2 mm olivine fragments	35.0	40.0	5.0	1507	14		hem ser	1%		60	10
39.8	142.0	99%	③ Medium grained quartz monzonite, 0.1-0.3% mag.,	40.0	45.0	5.0	1508	12		ser	1%		20	10
			1-3% disseminated and fracture filling pyrite	45.0	50.0	5.0	1509	14			1%		40	20
			abundant apple green sericite	50.0	55.0	5.0	1510	14		chl	1%		10	10
				55.0	60.0	5.0	1511	12		qtz ser	1%		20	10
				60.0	65.0	5.0	1512	16		qtz hem	1%		70	20
			minor fluorite @ 66.0-66.1, MoS_2 frac. fill.	65.0	70.0	5.0	1513	16		qtz ser	1%	0.038	230	150
				70.0	75.0	5.0	1514	10		qtz ser	1%		20	20
				75.0	80.0	5.0	1515	17		qtz ser mag	1%		40	20

Diamond Drill Record

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core size BQ

SITE #1 15+20N Collar co-ord. 10+62E	Dip -55	Hole No. 96-2	Company name Verdstone / Molycor	Project Salal
Elevation 6150.0 ft	Azimuth 090	Logged by A. Kikauka	Drill contractor RDF	Date commenced Sept. 30, 96
		Date logged Oct. 10, 96	Final depth 406.0 ft.	Date finished Oct. 8, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE FROM	TO	WIDTH	No.	FRACTURE DENSITY	FAULT/ FRACTURE (GRAPHIC LOG)	ASSAYS ALTERATION	SULPHIDE	% MoS_2	ppm Mo	ppm Cu
			(3) Medium grained quartz monzonite (cont.)	80.0	85.0	5.0	1516	20		hem ser			20	20
				85.0	90.0	5.0	1517	16		ser			20	10
				90.0	95.0	5.0	1518	20		qtz Kaol			10	10
			fault 97.0-98.0 85% recovery	95.0	100.0	5.0	1519	13		ser			30	10
				100.0	105.0	5.0	1520	15		qtz ser			10	10
			fault 105.0-107.3 90% recovery	105.0	110.0	5.0	1521	18		Kaol			30	10
				110.0	115.0	5.0	1522	8		ser			20	10
				115.0	120.0	5.0	1523	18		qtz ser			30	10
				120.0	125.0	5.0	1524	15		hem			10	30
				125.0	130.0	5.0	1525	12		mag			70	10
				130.0	135.0	5.0	1526	10		qtz			10	10
				135.0	140.0	5.0	1527	12		ser			10	10
142.0	406.0		(4) Fine grained quartz monzonite, >0.1% mag.	140.0	145.0	5.0	1528	12		Kaol			20	10
			1-3% pyrite (dissem. & fracture fill) 1-3% sericite	145.0	150.0	5.0	1529	15		qtz ser			10	10
			0.1-1.0% hematite	150.0	155.0	5.0	1530	12		ser hem			40	50
				155.0	160.0	5.0	1531	14		Ser			40	10

Diamond Drill Record

Hole No. 96-2 | page 3 of 5 | Core size BQ

SITE # 1 Collar co-ord. 15+20N 10+62E	Dip -55	Logged by A. Kikanka	Company name Verdstone / Molycor		Project Salal
Elevation 6150 ft	Azimuth 090	Date logged Oct. 10, 96	Drill contractor RDF		Date commenced Sept. 30, 96
			Final depth 406.0 ft.		Date finished Oct. 8, 96

GRAPH LOG

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft. FROM	TO	WIDTH	No.	FRACTURE FAULTS DENSITY	FRACTURE	ALTERATION	SULPHIDE	ASSAYS % MoS_2	ppm Mo	ppm Cu
			④ Fine grained quartz monzonite (cont.)	160.0	165.0	5.0	1532	21		qtz hem			20	10
				165.0	170.0	5.0	1533	27		qtz ser			40	10
				170.0	175.0	5.0	1534	36		qtz ser			70	10
				175.0	180.0	5.0	1535	20		hem			80	10
				180.0	185.0	5.0	1536	15		qtz			30	10
			fault 187.0 - 190.9 85% recovery	185.0	190.0	5.0	1537	15		lim. qtz ser			40	10
				190.0	195.0	5.0	1538	15		ser hem			20	10
				195.0	200.0	5.0	1539	15		ser			40	10
				200.0	205.0	5.0	1540	15		hem			50	10
				205.0	210.0	5.0	1541	20		qtz ser		0.033	200	10
			Fault zone 85% recovery MoS_2 frac. fill	210.0	215.0	5.0	1542	20		Kaol qtz		0.005	30	10
			" " " " " "	215.0	220.0	5.0	1543	20		ser hem		0.008	50	10
			" " " " " "	220.0	225.0	5.0	1544	20		qtz ser		0.045	270	10
				225.0	230.0	5.0	1545	10		hem			60	10
				230.0	235.0	5.0	1546	12		qtz ser			40	10
				235.0	240.0	5.0	1547	15		qtz ser			30	10

Diamond Drill Record

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core size BQ

Hole No. 96-2			
SITE #1 Collar co-ord. 15+20 N 10+62 E	Dip -55	Company name Verdstone / Molycor	Project Salal
Logged by A. Kikanka		Drill contractor RDF	Date commenced Sept. 30, 96
Elevation 6150 ft.	Azimuth 090	Date logged Oct. 10, 96	Final depth 406.0 ft.
			Date finished Oct. 8, 96

FROM ft.	TO ft.	RECOVY	DESCRIPTION	SAMPLE ft FROM	TO	WIDTH	No.	FRACTURE DENSITY	FAULT & FRACTURE	ALTERATION	ASSAYS SULPHIDE	% MoS_2	ppm Mo	ppm Cu
			④ Fine grained quartz monzonite (cont.)	240.0	245.0	5.0	1548	18			qtz		40	10
				245.0	250.0	5.0	1549	15			ser		20	10
				250.0	255.0	5.0	1550	20			hem musc		30	40
				255.0	260.0	5.0	1551	25			Kaol qtz		10	20
				260.0	265.0	5.0	1552	20			ser musc		20	10
				265.0	270.0	5.0	1553	18			hem Mn Ox		30	10
				270.0	275.0	5.0	1554	17			hem Mn Ox		50	10
				275.0	280.0	5.0	1555	20			ser Mn Ox	0.013	80	10
				280.0	285.0	5.0	1556	20			ser hem	0.008	50	20
			Fault @ 287.0-287.2 90% recovery MoS_2 frac. fill	285.0	290.0	5.0	1557	20			ser qtz	0.037	220	20
				290.0	295.0	5.0	1558	28			ser qtz	0.010	60	30
				295.0	300.0	5.0	1559	32			qtz ser		20	10
			fault 299.0-302.0 85% recovery	300.0	305.0	5.0	1560	33			qtz ser		20	20
			Fault 303.0-307.0 " " vuggy qtz. veins @ 20° to c.a.	305.0	310.0	5.0	1561	26			qtz ser		30	10
312.0	315.8		⑤ Biotite porphyry, 12% secondary biotite, 5% pink K-spar	310.0	315.0	5.0	1562	22			biot K-spar		20	10
			④ Fine grained quartz monzonite (cont.)	315.0	320.0	5.0	1563	21			Mn Ox		20	10

Diamond Drill Record

page 5 of 5

core size BQ

Hole No. 96-2			
SITE #1 Collar co-ord. 15+20N 10+62E	Dip -55	Company name Verdstone / Molycor	Project Sala/
Logged by A. Kikauka			
Elevation 6150 ft.	Azimuth 090	Drill contractor RDF	Date commenced Sept. 30,96
Date logged Oct. 10, 96		Final depth 406.0 ft.	Date finished Oct. 8, 96

GRAPHIC LOG

FROM	TO	RECOVY	DESCRIPTION	SAMPLE ft FROM	TO	WIDTH	No.	FRACTURE FAULTS DENSITY	FRACTURE	ALTERATION	SULPHIDE	ASSAYS %MoS2	ppm Mo	ppm Cu
				320.0	325.0	5.0	1564	12		Mn Ox ser			10	10
				325.0	330.0	5.0	1565	14		Kaol			20	10
				330.0	335.0	5.0	1566	12		Mn Ox qtz		0.042	250	10
			Fault, 90% recovery, broken ground MoS_2 frac. fill	335.0	340.0	5.0	1567	20		Mn Ox ser		0.008	50	10
			fault, 90% recovery, " "	340.0	345.0	5.0	1568	17		Mn Ox ser		0.010	60	20
			fault, 85% recovery 346.0-346.2	345.0	350.0	5.0	1569	12		ser qtz		0.005	30	20
				350.0	355.0	5.0	1570	16		ser musc		0.003	20	20
				355.0	360.0	5.0	1571	16		ser musc		0.010	60	20
				360.0	365.0	5.0	1572	22		ser qtz		0.007	40	20
				365.0	370.0	5.0	1573	20		ser qtz		0.012	70	20
			Fault 372.0-372.5 80% recovery	370.0	375.0	5.0	1574	23		qtz ser		0.005	30	10
				375.0	380.0	5.0	1575	22		ser musc		0.003	20	10
				380.0	385.0	5.0	1576	26		ser qtz		0.005	30	10
				385.0	390.0	5.0	1577	22		ser qtz		0.007	40	20
393.0	396.0	98%	⑤ Biotite porphyry, 1% magnetite, MoS_2 frac. fill.	390.0	395.0	5.0	1578	18		biot ser		0.013	80	20
			" " "	395.0	400.0	5.0	1579	16		biot ser.		0.027	160	10
			" " "	400.0	406.0	5.0	1580	24		ser Kaol		0.052	310	10

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,684

SALAL 1-6 CLAIMS ROCK CHIP SAMPLES
July-Sept., 1996, Lillooet M.D.

SAMPLE #	WIDTH	DESCRIPTION	PPM Mo
SR-1	5.0 m.	Med.gr.o.m.	426
SR-2	5.0 m.	"	638
SR-3	5.0 m.	"	122
SR-4	5.0 m.	"	385
SR-5	5.0 m.	"	2320
SR-6	5.0 m.	"	932
SR-7	5.0 m.	"	110
SR-8	5.0 m.	"	596
SR-9	5.0 m.	"	421
SR-10	5.0 m.	"	428
SR-11	5.0 m.	"	406
SR-12	5.0 m.	"	83
SR-13	5.0 m.	"	293
SR-14	5.0 m.	"	341
SR-15	5.0 m.	"	169
SR-16	5.0 m.	"	354
SR-17	5.0 m.	"	74
SR-18	5.0 m.	"	269
SR-19	5.0 m.	"	211
SR-20	5.0 m.	"	56
SR-21	5.0 m.	"	226
SR-22	5.0 m.	"	112
SR-23	5.0 m.	"	514
SR-24	5.0 m.	"	247
SR-25	5.0 m.	"	113
SR-26	5.0 m.	"	134
SR-27	5.0 m.	"	45
SR-28	5.0 m.	"	392
SR-29	5.0 m.	"	47
SR-30	5.0 m.	"	139
SR-31	5.0 m.	"	478
SR-32	5.0 m.	"	321
SR-33	5.0 m.	"	34
SR-34	5.0 m.	"	209
SR-35	5.0 m.	"	229
SR-36	5.0 m.	"	40
SR-37	5.0 m.	"	230
SR-38	5.0 m.	"	92
SR-39	5.0 m.	"	205
SR-40	5.0 m.	Med.& coarse.	227
SR-41	5.0 m.	"	161
SR-42	5.0 m.	"	79
SR-43	5.0 m.	"	162
SR-44	5.0 m.	"	5
SR-45	5.0 m.	"	11
SR-46	5.0 m.	"	139
SR-47	5.0 m.	"	561
SR-48	5.0 m.	"	59
SR-49	5.0 m.	"	131
SR-50	5.0 m.	"	9
SR-51	5.0 m.	"	36

SALAL 1-6 CLAIMS ROCK CHIP SAMPLES
July-Sept., 1996, Lillooet M.D.

SAMPLE #	WIDTH	DESCRIPTION	PPM Mo
SR-52	5.0 m.	Med.& coarse.	137
SR-53	5.0 m.	"	60
SR-54	5.0 m.	"	54
SR-55	5.0 m.	"	57
SR-56	5.0 m.	"	98
SR-57	5.0 m.	"	150
SR-58	5.0 m.	"	38
SR-59	5.0 m.	"	60
SR-60	5.0 m.	"	87
SR-61	5.0 m.	"	7
SR-62	5.0 m.	"	42
SR-63	5.0 m.	"	26
SR-64	5.0 m.	"	61
SR-65	5.0 m.	"	38
SR-66	5.0 m.	"	80
SR-67	5.0 m.	"	7
SR-68	5.0 m.	"	29
SR-69	5.0 m.	"	58
SR-70	5.0 m.	"	36
SR-71	5.0 m.	"	168
SR-72	5.0 m.	"	29
SR-73	5.0 m.	"	8
SR-74	5.0 m.	"	15
SR-75	5.0 m.	"	56
SR-76	5.0 m.	"	89
SR-77	5.0 m.	"	20
SR-78	5.0 m.	"	30
SR-79	5.0 m.	"	100
SR-80	5.0 m.	"	97
SR-81	5.0 m.	"	44
SR-82	5.0 m.	"	9
SR-83	5.0 m.	"	18
SR-84	5.0 m.	"	48
SR-85	5.0 m.	"	48
SR-86	5.0 m.	"	79
SR-87	5.0 m.	"	40
SR-88	5.0 m.	"	11
SR-89	5.0 m.	"	76
SR-90	5.0 m.	"	23
SR-91	5.0 m.	"	7
SR-92	5.0 m.	"	60
SR-93	5.0 m.	"	8
SR-94	5.0 m.	"	37
SR-95	5.0 m.	"	61
SR-96	5.0 m.	"	16
SR-97	5.0 m.	"	70
SR-98	5.0 m.	"	8
SR-99	5.0 m.	"	174
SR-100	5.0 m.	"	133
SR-101	5.0 m.	"	6970
SR-102	5.0 m.	"	392

SALAL 1-6 CLAIMS ROCK CHIP SAMPLES
July-Sept., 1996, Lillooet M.D.

SAMPLE #	WIDTH	DESCRIPTION	PPM Mo
SR-103	5.0 m.	Med.& coarse.	443
SR-104	5.0 m.	"	735
SR-105	5.0 m.	"	125
SR-106	5.0 m.	"	91
SR-107	5.0 m.	"	374
SR-108	5.0 m.	"	165
SR-109	5.0 m.	"	103
SR-110	5.0 m.	"	81
SR-111	5.0 m.	"	98
SR-112	5.0 m.	"	48
SR-113	5.0 m.	"	47
SR-114	5.0 m.	"	925
SR-115	5.0 m.	"	28
SR-116	5.0 m.	"	104
SR-117	5.0 m.	"	36
SR-118	5.0 m.	"	46
SR-119	5.0 m.	"	11
SR-120	5.0 m.	"	20
SR-121	5.0 m.	"	54
SR-122	5.0 m.	"	62
SR-123	5.0 m.	"	345
SR-124	5.0 m.	"	66
SR-125	5.0 m.	"	98
SR-126	5.0 m.	"	50
SR-127	5.0 m.	"	162
SR-128	5.0 m.	"	7
SR-129	5.0 m.	"	16
SR-130	5.0 m.	"	28
SR-131	5.0 m.	"	27
SR-132	5.0 m.	"	5
SR-133	5.0 m.	"	60
SR-134	5.0 m.	"	44
SR-135	5.0 m.	"	12
SR-136	5.0 m.	"	32
SR-137	5.0 m.	"	7
SR-138	5.0 m.	"	106
SR-139	5.0 m.	"	114
SR-140	5.0 m.	"	93
SR-141	5.0 m.	"	162
SR-142	5.0 m.	"	186
SR-143	5.0 m.	"	551
SR-152	5.0 m.	"	100
SR-153	5.0 m.	"	48
SR-154	5.0 m.	"	42
SR-155	5.0 m.	"	217
SR-156	5.0 m.	"	37
SR-157	5.0 m.	"	40
SR-158	5.0 m.	"	22
SR-159	5.0 m.	"	34
SR-160	5.0 m.	"	23
SR-161	5.0 m.	"	97

SALAL 1-6 CLAIMS ROCK CHIP SAMPLES
July-Sept., 1996, Lillooet M.D.

SAMPLE #	WIDTH	DESCRIPTION	PPM Mo
SR-162	5.0 m.	Med.& coarse.	21
SR-163	5.0 m.	"	90
SR-164	5.0 m.	"	78
SR-165	5.0 m.	"	37
SR-166	5.0 m.	"	195
SR-167	5.0 m.	"	298
SR-168	5.0 m.	"	138
SR-169	5.0 m.	"	44
SR-170	5.0 m.	"	52
SR-171	5.0 m.	"	181
SR-172	5.0 m.	"	544
SR-173	5.0 m.	"	194
SR-174	5.0 m.	"	1130
SR-175	5.0 m.	"	959
SR-176	5.0 m.	"	69
SR-177	5.0 m.	"	120
SR-178	5.0 m.	"	76
SR-179	5.0 m.	"	32
SR-180	5.0 m.	"	47
SR-181	5.0 m.	"	82
SR-182	5.0 m.	"	457
SR-183	5.0 m.	"	66
SR-184	5.0 m.	"	34
SR-185	5.0 m.	"	77
SR-186	5.0 m.	"	87
SR-187	5.0 m.	"	71
SR-188	5.0 m.	"	48
SR-189	5.0 m.	"	10
SR-190	5.0 m.	"	21
SR-191	5.0 m.	"	16
SR-192	5.0 m.	"	14
SR-193	5.0 m.	"	525
SR-194	5.0 m.	"	45
SR-196	5.0 m.	"	1280
SR-197	5.0 m.	"	61
SR-198	5.0 m.	"	35
SR-199	5.0 m.	"	162
SR-200	5.0 m.	"	400
SR-201	5.0 m.	m.f.grained ea.	2290
SR-202	2.0 m.	"	434
SR-203	5.0 m.	Med.& coarse.	34
SR-204	5.0 m.	"	46
SR-205	5.0 m.	"	16
SR-206	5.0 m.	"	35
SR-207	5.0 m.	"	20
SR-208	5.0 m.	"	30
SR-209	5.0 m.	"	26
SR-210	5.0 m.	"	32
SR-211	5.0 m.	"	68
SR-212	5.0 m.	"	30

SALAL 1-6 CLAIMS ROCK CHIP SAMPLES
July-Sept., 1996, Lillooet M.D.

SAMPLE #	WIDTH	DESCRIPTION	PPM Mo
SR-213	5.0 m.	Med.& coarse.	38
SR-214	5.0 m.	"	22
SR-215	5.0 m.	"	141
SR-216	5.0 m.	m.f.grained ea.	227
SR-217	5.0 m.	"	108
SR-218	5.0 m.	"	222
SR-219	5.0 m.	Med.& coarse.	82
SR-220	5.0 m.	"	12
SR-221	5.0 m.	"	7
SR-222	5.0 m.	"	17
SR-223	5.0 m.	"	29
SR-224	5.0 m.	"	13
SR-225	5.0 m.	"	66
SR-226	5.0 m.	"	36
SR-227	5.0 m.	"	38
SR-228	5.0 m.	"	17
SR-229	5.0 m.	"	244
SR-230	5.0 m.	"	100
SR-231	5.0 m.	"	179
SR-232	5.0 m.	"	21
SR-233	5.0 m.	"	120
SR-234	5.0 m.	"	41
SR-235	5.0 m.	"	489
SR-236	5.0 m.	"	19
SR-237	5.0 m.	"	30
SR-238	5.0 m.	"	47
SR-239	5.0 m.	"	147
SR-240	5.0 m.	"	192
SR-241	5.0 m.	"	47
SR-242	5.0 m.	"	29
SR-243	5.0 m.	"	80
SR-244	5.0 m.	"	443
SR-245	5.0 m.	"	76
SR-246	5.0 m.	"	141

SAMPLE	Mo ppm
SR-144	361
SR-145	204
SR-146	1
SR-147	5
SR-148	65
SR-149	331
SR-150	45
SR-151	63
SR-152	45
SR-153	551
SR-154	464

SALAL 1-6 CLAIMS ROCK CHIP SAMPLES
July-Sept., 1996, Lillooet M.D.

SAMPLE #	WIDTH	DESCRIPTION	PPM Mo
SR-318	5.0 m.	f.grained ea.	1440
SR-319	5.0 m.	"	120
SR-320	5.0 m.	"	110
SR-321	5.0 m.	"	75
SR-322	5.0 m.	"	85
SR-323	5.0 m.	"	1155
SR-324	5.0 m.	"	90
SR-325	5.0 m.	"	165
SR-326	5.0 m.	"	340
SR-327	5.0 m.	"	1870
SR-328	5.0 m.	"	70
SR-329	5.0 m.	"	40
SR-330	5.0 m.	"	58
SR-331	5.0 m.	"	115
SR-332	5.0 m.	"	405
SR-333	5.0 m.	Med.& coarse.	525
SR-334	5.0 m.	"	55
SR-335	5.0 m.	"	135
SR-336	5.0 m.	"	30
SR-337	5.0 m.	"	99
SR-338	5.0 m.	"	115
SR-339	5.0 m.	"	130
SR-340	5.0 m.	"	80
SR-341	5.0 m.	"	25
SR-342	5.0 m.	"	250
SR-343	5.0 m.	"	45
SR-344	5.0 m.	"	25
SR-345	5.0 m.	"	25
SR-346	5.0 m.	"	30
SR-347	5.0 m.	"	120
SR-348	5.0 m.	"	35
SR-349	5.0 m.	"	145
SR-350	5.0 m.	"	25
SR-351	5.0 m.	"	45
SR-352	5.0 m.	"	30
SR-353	5.0 m.	"	20
SR-354	5.0 m.	"	105
SR-355	5.0 m.	"	30
SR-356	5.0 m.	"	15
SR-357	5.0 m.	"	20
SR-358	5.0 m.	"	25
SR-359	5.0 m.	"	25
SR-360	5.0 m.	"	30
SR-361	5.0 m.	"	5
SR-362	[illegible]	"	[illegible]
SR-363	5.0 m.	"	15
SR-364	5.0 m.	"	140
SR-365	5.0 m.	"	5
SR-366	5.0 m.	"	25
SR-367	5.0 m.	"	30
SR-368	5.0 m.	"	5

SALAL 1-6 CLAIMS ROCK CHIP SAMPLES
July-Sept., 1996, Lillooet M.D.

SAMPLE #	WIDTH	DESCRIPTION	PPM Mo
SR-369	5.0 m.	Med.& coarse.	25
SR-370	5.0 m.	"	5
SR-371	5.0 m.	"	5
SR-372	5.0 m.	"	5
SR-373	5.0 m.	"	5
SR-374	5.0 m.	"	10
SR-375	5.0 m.	"	10
SR-376	5.0 m.	"	75
SR-377	5.0 m.	"	5
SR-378	5.0 m.	"	5
SR-501	5.0 m.	"	20
SR-502	5.0 m.	"	180
SR-503	5.0 m.	"	160
SR-504	5.0 m.	"	110
SR-505	5.0 m.	"	70
SR-506	5.0 m.	"	80
SR-507	5.0 m.	"	440
SR-508	5.0 m.	"	60
SR-509	5.0 m.	"	40
SR-510	5.0 m.	f.grained ea.	450
SR-511	5.0 m.	"	120
SR-512	5.0 m.	"	1460
SR-513	5.0 m.	"	2200
SR-514	5.0 m.	"	1150
SR-515	5.0 m.	"	750
SR-516	5.0 m.	"	400
SR-517	5.0 m.	"	200
SR-518	5.0 m.	"	350
SR-519	5.0 m.	"	150
SR-520	5.0 m.	"	90
SR-521	5.0 m.	"	250
SR-522	5.0 m.	"	320
SR-523	5.0 m.	"	670
SR-524	5.0 m.	"	620
SR-525	5.0 m.	"	250
SR-526	5.0 m.	"	250
SR-527	5.0 m.	"	1280
SR-528	5.0 m.	"	1130
SR-529	5.0 m.	"	320
SR-530	5.0 m.	"	270
SR-531	5.0 m.	"	360
SR-532	5.0 m.	"	140
SR-533	5.0 m.	"	170
SR-534	5.0 m.	"	510
SR-535	[illegible]	"	[illegible]
SR-536	[illegible]	"	1740
SR-537	5.0 m.	"	290
SR-538	5.0 m.	"	1450
SR-539	5.0 m.	"	700
SR-540	5.0 m.	"	2090

SALAL 1-6 CLAIMS ROCK CHIP SAMPLES
July-Sept., 1996, Lillooet M.D.

SAMPLE #	WIDTH	DESCRIPTION	PPM Mo
SR-541	5.0 m.	f.grained ea.	760
SR-542	5.0 m.	"	290
SR-543	5.0 m.	"	630
SR-544	5.0 m.	"	140
SR-545	5.0 m.	Med.& coarse.	350
SR-546	5.0 m.	"	580
SR-547	5.0 m.	"	280
SR-548	5.0 m.	"	1130
SR-549	5.0 m.	"	480
SR-550	5.0 m.	"	160

CLAIM POST LOCATION
1000 m. ± to Salal 3, LCP, tag # 231008 4S 5W

VERDSTONE / MOLYCOR SALAL PROJECT, PEMBERTON, B.C.

GEOLOGY, GEOCHEMISTRY, & MAGNETIC SURVEY COMPILATION, FLOAT CREEK

QUATERNARY
- Q — BASALT-RHYOLITE, LAVA DYKE-SILL-NECK

MIOCENE
- ⑥ — QUARTZ ± FELDSPAR PORPHYRY, ± APLITE PHASE, BLUE COLOUR
- ③ — QUARTZ-FELDSPAR-BIOTITE PORPHYRY
- ④ — FINE GRAINED QUARTZ MONZONITE, ± APLITE PHASE, WHITE COLOUR
- ⑤ — MEDIUM GRAINED QUARTZ MONZONITE
- ② — COARSE GRAINED QUARTZ MONZONITE

ALTERATION MINERALS
- qtz.- quartz
- ser.- sericite
- mag- magnetite
- hem.- hematite
- biotite - biot.
- musc.- muscovite
- k-spar - potassium feldspar
- chl.- chlorite
- calc- calcite
- ep.- epidote
- MnOx - manganese oxide

SULPHIDE MINERALS
- MoS_2 molybdenite
- Py pyrite
- Cp chalcopyrite
- Sp sphalerite
- Gn galena

- CREEK
- STEEP DIPPING FRACTURE / JOINT
- ROCK CHIP SAMPLE — 360 ppm Mo
- SOIL SAMPLE — 3800 ppm Mo
- M / M — AIRBORNE MAG POSITIVE ANOMALY
- M / M — AIRBORNE MAG NEGATIVE ANOMALY
- (H) HELIPAD

FIG. 4

SCALE 1 : 1,000
0 30m.
OCT., 96

TRUE NORTH