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Gold Commissioner's Office VANCOUVER, B.C. **1996 ASSESSMENT REPORT**

DRAGON PROPERTY

DIAMOND DRILLING

ALBERNI AND NANAIMO MINING DIVISIONS NTS MAP AREAS 92E/16E, 92L/1E LATITUDE 49° 55'00"N, LONGITUDE 126° 20'00"W

> CLAIM OWNER DOROMIN RESOURCES LIMITED

> OPERATOR WESTMIN RESOURCES LIMITED

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> > FEBRUARY, 1997

GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORT

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1.0 SUMMARY

The Dragon Property is located about 80 kilometres west of Campbell River, B.C., 20 kilometres northwest of Gold River, B.C., and approximately 65 kilometres northwest of Westmin Resources Limited's Myra Falls Mine. The property was originally staked to cover the occurrence of massive sulphides on the north side of Leighton Peak. The work detailed in this report consists of four diamond drill holes for a total of 1303.8 metres.

Two stratigraphic holes were drilled on the Dragon Property to test for Lower Sicker Group rocks, which are known to host massive sulphide deposits at the Myra Falls Mine. Both holes cut thick sections of felsic volcanic rocks which showed very little variability downhole. No significant mineralization was detected in either hole. Neither hole accomplished the goal of cutting through the base of the felsic section of the Sicker Group in this area.

Two holes were drilled to test geochemical and geophysical anomalies in the Norgate Creek Alteration Zone. Both holes cut strongly sericitized and pyritized felsic lapilli tuffs above a contact with intermediate to mafic flows. Minor disseminated sphalerite and galena were found in association with more intense pyrite mineralization and quartz stockwork zones. The best assay results included 0.19% Zn, 370 ppm Pb, and 120 ppb Au over 1.25 metres in drill hole DR96-05 and 0.5% Zn, 120 ppm Pb and 30 ppb Au over 1.00 metes in drill hole DR96-06. The strength of the mineralization in these holes is sufficient to explain the surface soil and rock geochemical anomalies from previous surveys. The electro-magnetic conductor targeted in hole DR96-06 was not found at the indicated position and there is no good explanation for this geophysical anomaly. The mineralized zones tested in this drill program do not appear to be related to a mineralizing system which might produce a volcanogenic massive sulphide deposit.

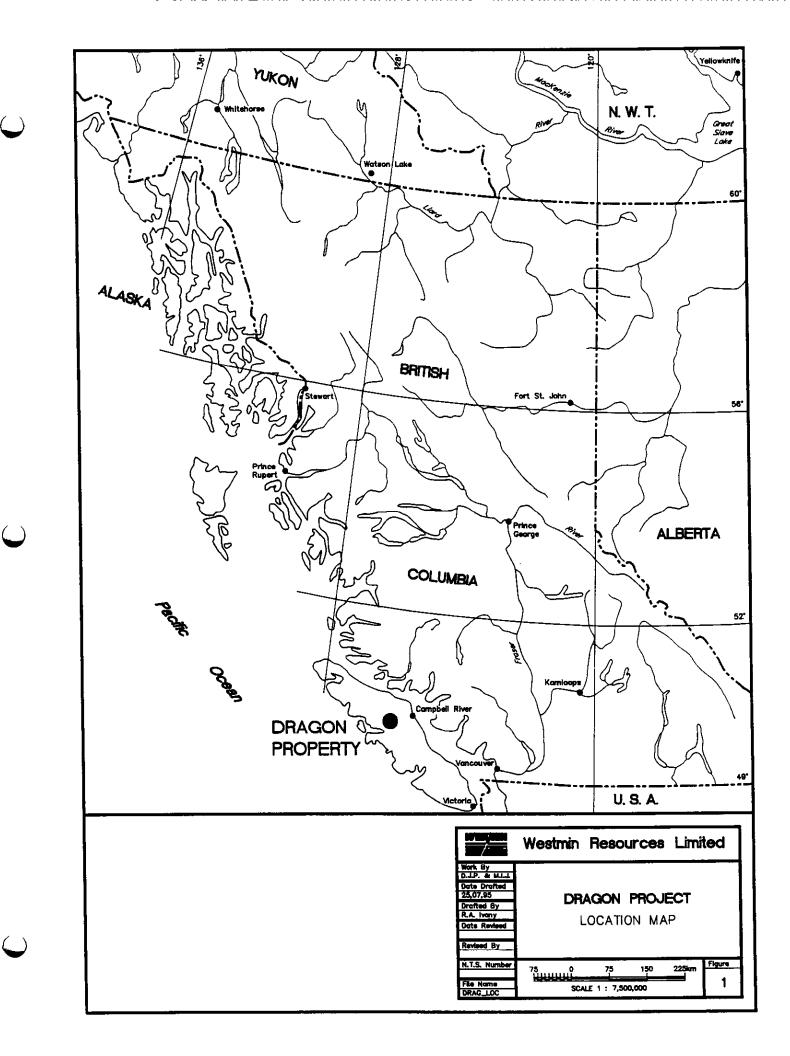
Other targets exist on the Dragon Property which should be followed up with more drilling. As well, the potential for deep mineralization related to structures at the base of the felsic volcanic section of the Sicker Group rocks has not been tested. New information from the 1996 drilling suggests that there may be a graben-style trough located beneath the Norgate Creek valley.

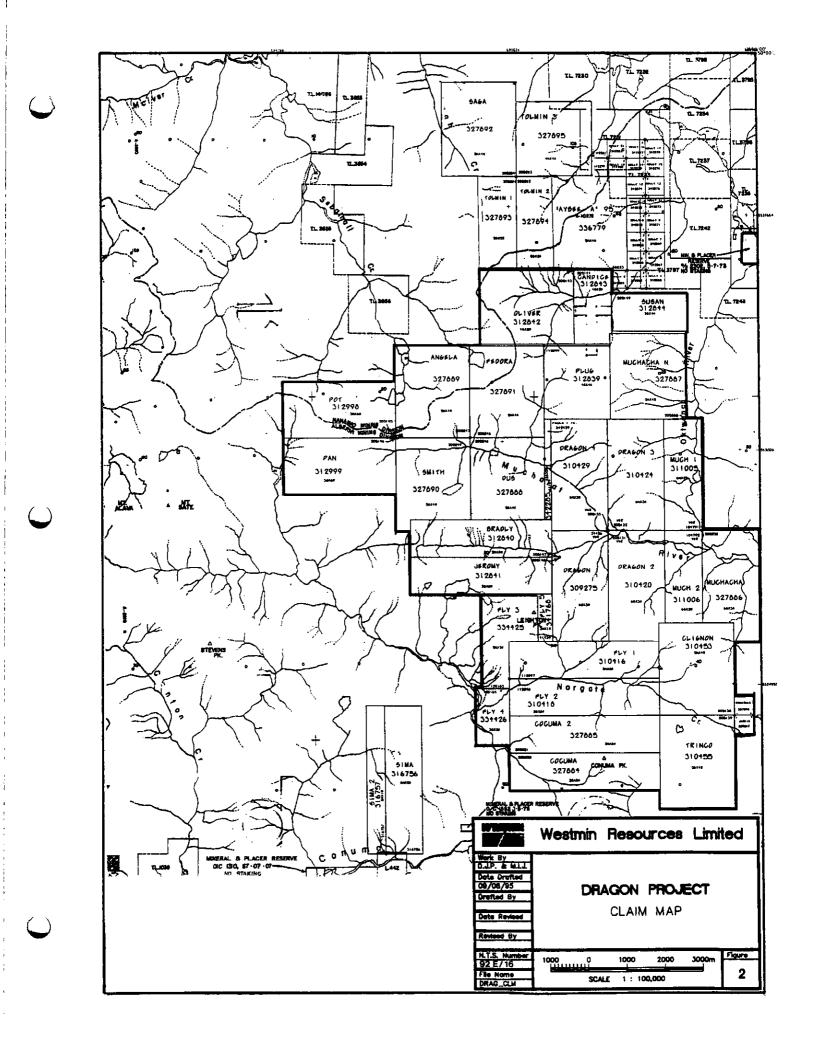
2.0 INTRODUCTION

2.1 Geography, Physiography and Access

The Dragon property is located about 80 kilometres west of Campbell River, B.C. (Figure 1). The mineral claims are in the Nanaimo and Alberni mining divisions, within NTS map-area 92E/16E. They occupy a rectangular area centred near latitude 49° 55'00"N, longitude 126° 20'00"W. Access to the property is by gravel logging roads or by helicopter chartered from Gold River.

The Dragon property is between approximately 100 m and 1,475 m (330 ft and 4,840 ft) above sea level. The area is characterized by steep slopes and numerous cliffs. The property is covered





by mature cedar, hemlock, fir and spruce forest below the treeline at approximately 1,100 m (3,500 ft) a.s.l.. Much of the property has recently been logged and is now open clearcut to thick second growth forest. The area contains numerous streams and a few small lakes.

The region has wet weather conditions. Field work can be performed at lower elevations during most of the year, but the higher areas are snow-covered from November until June.

2.2 Property Description

The Dragon property consists of 31 staked mineral claims totalling 464 units. The claims are shown on Figure 2 and are tabulated below. The expiry dates shown are those in effect not including the current work being applied as assessment.

The claims are owned by Doromin Resources Limited of Vancouver. The current exploration program was operated by Westmin Resources Limited, holder of an option to acquire an interest in the property. Westmin relinquished its option on this property in the lat fall of 1996.

	Mineral		
	Tenure	Expiry	
<u>Name</u>	<u>No.</u>	Date	<u>No. Units</u>
ANGELA	327889	June 25,1999	20
BRADLY	31 28 40	August 25,2000	16
CANDICE	31 28 43	August 26,1999	8
CLIGNON	310453	June 12, 2000	20
COCUMA	327884	June 25, 2000	16
COCUMA 2	327885	June 25, 2000	16
DRAGON	309275	May 5, 2000	18
DRAGON 2	310420	June 19, 1999	18
DRAGON 3	310424	June 19, 1999	18
DRAGON 4	310429	June 20, 1999	18
DUS	327888	June 25, 2000	20
FEDORA	3 278 91	June 25, 1999	20
FLY 1	310416	June 14, 2000	16
FLY 2	310418	June 14, 2000	16
FLY 3	334425	March 15, 2000	15
FLY 4	334426	March 15, 2000	6
FLY 5	341768	October 23, 1999	3
JEROMY	312841	August 25, 2000	16
MUCH 1	311005	June 25, 2000	12
MUCH 2	311006	June 24, 1999	12
MUCHACHA	327886	June 26, 2000	18
MUCHACHA N	327887	July 8, 2000	20
OLIVER	31 2842	August 26, 1998	20

PAN	312999	August 25, 2000	18
POT	312998	August 25, 2000	18
PLUG	312839	August 25, 1999	16
SMITH	327890	June 25, 2000	20
SUSAN	312844	August 26, 1998	8
TRINCO	310455	June 12, 2000	20
DANIELLA	337548	June 24, 1998	1
JACKIE	337547	June 24, 1998	<u>1</u>
			464 units

2.3 Exploration History

Little exploration work was performed within the Dragon Property area prior to 1992. The DRAGON, DRAGON 2, DRAGON 3 and DRAGON 4 mineral claims were owned by E. Specogna of Specogna Minerals Inc. at that time. Massive sulphide float discovered south of the Muchalat River by Mr. Specogna was named the Dragon Showing.

Noranda Exploration Company, Limited optioned the Dragon claims in 1992. They conducted a multi-parameter airborne geophysical survey over the property area (Robertson, 1993) followed by staking numerous additional mineral claims in the area of interest. Noranda did detailed mapping, geochemical rock and soil sampling and prospecting in late 1992 and in 1993. Two semi-massive sulphide occurrences, the Falls Showing and the North Showing, were discovered (Kemp and Gill, 1993) as well as areas of strong alteration (Gray, 1994). The stratigraphy down-dip and downslope of the Falls Showing was tested by two diamond drill holes which failed to intersect significant mineralization.

In the spring of 1995 Westmin Resources Limited completed geological mapping, linecutting, soil sampling, lithogeochemical sampling, and moss-mat sampling, covering most of the property as well as following up in more detail the alteration and mineralization described by Gray (1994) in the Norgate Creek area (Jones and Pawliuk, 1995). A 3 hole, 722 metre diamond drilling program was done in the Norgate Creek area in the fall (Jones, 1996a). The drilling did not encounter significant base metal mineralization, the best result being 0.19 % Zn, 452 Cu, 35 Au over 1.49 metres. Additional mapping and rock and silt sampling was done in the Norgate-Muchalat area and the Angela Claim area in the spring of 1996 (Jones, 1996b). The mapping and sampling located two new areas of mineralization (Figure 3): on the ridge between Norgate Creek and the Falls and North Showings (values of up to 1.92% Cu and 2.8 g/t Au), and south of Norgate Creek, 3 kilometres east of the Norgate Creek alteration zone (values of up to 1.25% Cu, 0.16% Zn, and 860 ppb Au). As well, a downhole electro-magnetic survey was conducted in two of the holes drilled in 1995. This survey detected a weak off-hole conductor north of drill hole DR95-01.

2.4 Summary of 1996 Drill Program

In the period between October 8 and November 21, 1996 a four hole diamond drilling program was completed on the Dragon Property. The holes were located in the south part of the property,

in the Norgate Creek valley. Two holes were drilled to test stratigraphy to depth below the valley. The other two holes were drilled on specific geochemical and geophysical targets. A total of 1303.8 metres of thin wall BQ core was drilled in the four holes. Two hundred ten (210) core samples were split and sent to Chemex labs in North Vancouver, B.C. for multi-element and Au analysis. As well, 95 samples of core were taken for whole rock analysis in a systematic manner downhole in all holes. The core was logged at a rented facility in Gold River and has since been stored at Westmin Resources Limited's Myra Falls Mine.

A minor amount of rock sampling was done on surface, along the trace of DR96-05, to provide additional testing of the surface mineralization which was targeted in that hole. Three rock samples were submitted for multi-element plus Au analysis and one sample was submitted for whole rock analysis.

3.0 GEOLOGY

3.1 Regional Geology

The Dragon property is underlain by Palaeozoic Sicker Group sedimentary and volcanic rocks, and by Triassic Karmutsen Formation basalt and gabbro of the Vancouver Group (Muller, 1976). These rocks have been intruded by the Jurassic plutonic Island Intrusions (Figure 3). The stratified rocks generally strike northerly and dip at moderate to shallow angles to the west or north. Supracrustal rocks in the area are locally characterized by greenschist to amphibolite facies mineral assemblages although generally this is overprinted by hornfels assemblages. Bedrock is covered by thick till and unconsolidated glacio-alluvial deposits in the lower parts of the valleys.

Sicker Group rocks host the volcanogenic massive sulphide ore bodies being mined by Westmin Resources Limited at their Myra Falls Operation. The mine area is approximately 65 kilometres southeast of the Dragon property. The Sicker Group rocks hosting the zinc-copper deposits at Myra Falls have been described in detail by Walker (1985) and by Juras (1987).

3.2 **Property Geology**

The overall geology of the Dragon property is presented in Jones and Pawliuk (1995). The program outlined in this report focuses on the area between the Muchalat River valley to the north and the Norgate Creek valley to the south (Figure 3). A detailed description of the geology in this area is presented in Jones (1996b).

Work in 1996 further defined a large block of Sicker Group stratigraphy primarily exposed between Muchalat River and Norgate Creek (Figures 4 and 5). This block is a partially structurally delineated pendant bounded by Island Intrusion diorite to granite bodies. The pendant is made up mostly of Sicker Group felsic and mafic-intermediate volcanic rocks, capped by a relatively narrow limestone-argillite sequence similar to the Buttle Lake Formation (Juras, 1994). A narrow, limy argillite-felsic tuff section occurs in the upper part of the volcanic sequence. This

horizon has numerous mineralized occurrences associated with it, including massive sulphide lenses at the Falls and North Showings.

Detailed mapping and whole rock geochemical sampling has allowed refinement of the stratigraphy and correlation of most rock exposures in the area as part of Upper Sicker Group. The outcrops in the Norgate-Muchalat ridge area contain a high proportion of felsic volcanic rocks. This may be in part due to the flat lying nature of the units which has resulted in a disproportionate exposure of rhyolite flows and tuffs of the upper section of the Sicker Group. Mapping along the Norgate Creek valley has shown that felsic volcanic rocks are present in the valley bottom at the eastern boundary of the property. In this area, the volcano-sedimentary rocks of the Sicker Group are pinched between bodies of the Island Intrusions. The presence of limestone in the section near the eastern boundary of the property indicates that the felsic volcanic rocks in the valley bottom are correlative to Upper Sicker Group rocks.

In general, the felsic volcanic rocks are quite massive and homogeneous in appearance. A band of flow-banded and spherulitic rhyolites with local brecciation crosses the ridge just east of Leighton Peak, immediately below the Buttle Lake limestone. Further east there are wide-spread lapilli and agglomerate tuff units. Quartz and feldspar phenocrysts are very common, comprising from less than 1% to greater than 20% of the rock. Thermal metamorphism has recrystallized much of the pendant's rocks making field identification of rocks commonly difficult. Biotite is ubiquitous in the groundmass of the volcanic rocks. Cordierite alteration is common in intermediate to mafic rocks throughout the pendant, but is particularly prominent in the Norgate Creek alteration zone.

Dykes are common in the Norgate-Muchalat area, forming swarms locally. These dykes are late, occupying steeply dipping fractures cross-cutting the layering in the Sicker Group rocks. The dykes are usually narrow, on the order of 0.1 to 5 metres in width. There are several types of dyke mapped. The most common dykes are feldspar porphyritic, intermediate dykes. These commonly have weak to moderate epidote-chlorite alteration. Some examples contain mafic phenocrysts. Other volumetrically important dykes include quartz-feldspar porphyry and granite dykes. Thin mafic dykes(?) can be found locally which have an ultra-basic or ultra-mafic character.

Mapping indicates that there is a roughly domal structural feature within the block of Sicker Group rocks. The Buttle Lake limestone dips away from the ridge area east of Leighton Peak to the north, west and south. In the east, the limestone is disrupted by intrusion of the Island Intrusion granodiorite but generally dips to the east. This domal feature is likely related to the deformation of the Sicker rocks by impingement from the east, south and west by the Island Intrusions.

Many of the creek and river valleys at Dragon property are formed by steeply dipping faults. These faults trend northeasterly to easterly. One of the strongest of these faults is along Norgate Creek, trending 095°. This fault is sub-parallel to the Muchalat River valley. Many faults are relatively late, and have commonly displaced late intrusive dykes at Dragon property.

3.3 Alteration and Mineralization

Showings have now been found in three large alteration zones near Leighton Peak in the west part of the property; the Dragon Zone on the north side of the ridge east of Leighton Peak, the Norgate Creek Zone on the south side of the ridge, and an elongate zone on the ridge top. The alteration zones can be identified by strong pyritization, silicification and, locally, sericitization of the volcanic rocks. Geochemically, the alteration zones are characterized by significant Na and Ca depletion and local K enrichment. The showings are generally characterized by quartz stringers with sphalerite and galena mineralization in silicified, altered volcanic rocks. However, two massive sulphide occurrneces have also been located along this horizon at the Falls and North Showings within the Dragon Zone.

An area of significant mineralization is located in the rocks south of Norgate Creek, 3 kilometres east of the 1995 drilling (Figure 3). Although mostly observed in float samples, mineralization is related to stratigraphy similar to the well mineralized horizon just east of Leighton Peak. The mineralization is variable in style. This includes strongly pyritized felsic volcanic rock with stringers of quartz-pyrite-sphalerite-galena, strongly silicified felsic volcanic(?) rock with quartz stockwork veinlets and disseminated to poddy chalcopyrite, and semi-massive pyrite-chalcopyritesphalerite(?) replacement(?) in bedded limy tuffs. Investigation during the 1996 drill program has shown that the mineralized stratigraphy is cut off immediately back of the cliff face in this area by granite.

4.0 DIAMOND DRILLING RESULTS

4.1 Geology and Whole Rock Geochemistry

The four drill holes completed in this program are all located in the Norgate Creek valley. The holes were numbered by year and continued the sequence after the three holes drilled in 1995. The first hole, DR96-04, was drilled very near the eastern boundary of the property near Norgate Creek. The next two holes, DR96-05 and DR96-06, were both drilled in the area of the 1995 drilling, the Norgate Creek Alteration Zone area. The final hole was drilled just north of Norgate Creek, east of the large gabbro body situated east of the Norgate Creek Alteration Zone. Complete logs with collar locations, hole azimuth and core sample data can be found in Appendix B.

Whole rock samples were analysed for major oxides and several trace elements by Chemex Labs using X-ray Fluorescence on discs of powdered rock. This analytical method is preferred for determination of some of the trace elements as it leads to less dilution of the sample material and consequently lower detection limits. The whole rock samples were also systematically analysed for a suite of metals. The geochemical data is found in Appendix C.

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DR96-04 (Figure 6)

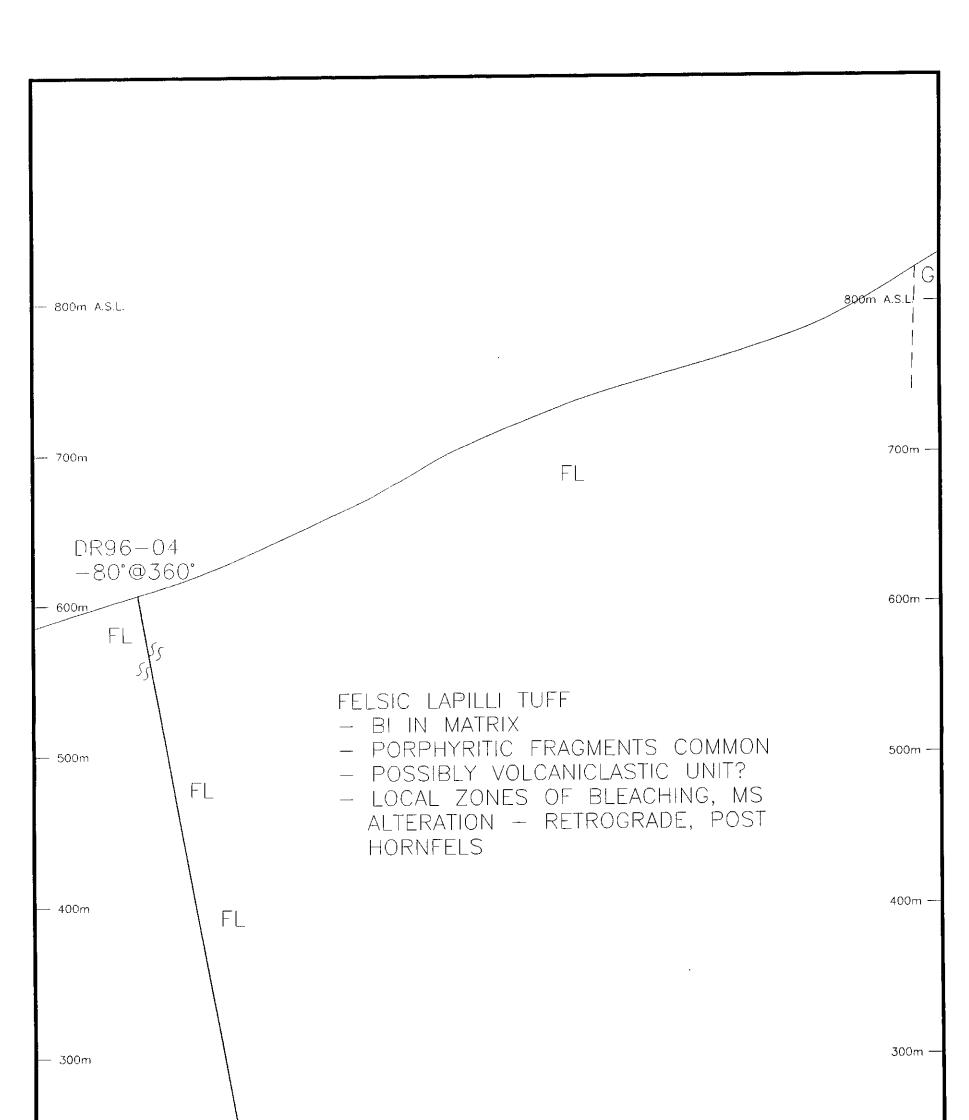
This hole was drilled near the bottom of the Norgate Creek valley, in an area where it was thought that deeper parts of the Sicker Group section might be reached. The hole is located at the base of a long mountain slope where outcrop is dominated by massive felsic lapilli tuff for the first several hundred metres vertically. The hole was collared on outcrop of this unit and encountered felsic lapilli tuff to the bottom of the hole at 405.08 metres. The tuff showed only minor textural variations throughout the hole, most visual changes relating to late alteration associated with small shears and veinlets. The tuff is characterized by moderate to strong biotite and sericite in the groundmass with trace to 1% pyrite as disseminations. Quartz eyes are also present throughout the hole, both in clasts and in the groundmass. Clasts are generally felsic in composition, light grey to creamy colour, and generally smallish, from 2 to 20 millimetres in diameter. Locally, clast size ranges up to 20 centimetres. Biotite content seems to increase slightly toward the bottom of the hole in conjunction with a weak porphyritic texture. Chloritic mafic dykes and feldspar porphyritic dykes cut the hole in a few locations.

Whole rock geochemistry confirms the felsic nature of the rocks in DR96-04. There is only minor variability in the overall chemistry downhole. Zirconium is elevated toward the bottom of the hole, perhaps reflecting the change in texture (to porphyritic groundmass) and biotite content. Most of the changes suggested by the geochemical results do not have visual manifestation in the core. It is assumed that these differences are masked by metamorphic effects.

DR96-05 (Figure 7)

DR96-05 was drilled to cut a contact between felsic lapilli tuffs and intermediate to mafic tuffs and flows. This contact has mineralization associated with it to the north along strike in the Norgate Creek Alteration Zone area. As well, surface soil and rock sampling has detected anomalous values in this section for Au, Pb, Cu, Zn, and Ag. The hole was drilled at -50° to cut as much of the section as possible. The mineralization on surface is associated with strongly sericitized and pyritized volcanic rocks with strong quartz veining and silicification.

The drill hole collared in a very heterogeneous section of rhyolite flow and breccia rock. This rock is characterized by biotite in the groundmass and bleached alteration zones around veinlets. At about 50 metres downhole the rock type changes to a felsic lapilli tuff. The outstanding characteristic of this tuff unit is that it is more or less consistently altered throughout its length. The alteration consists largely of pervasive pyrite and sericite. Two feldspar porphyritic dykes, one glomeroporphyritic, cut this altered section of felsic lapilli tuff. The alteration intensifies around a fault at about 125 metres depth and continues to another fault at about 175 metres. This section contains 2-5 % pyrite as disseminations and in veinlets and strong sericite alteration. Quartz veining is common with an intense stockwork zone from 121.35 to 128.75 metres. Trace sphalerite and galena is found in quartz veinlets and in patches in silicified zones associated stockwork veining. Whole rock chemistry indicates that this section has strong CaO and Na₂O depletion along with elevated K₂O.

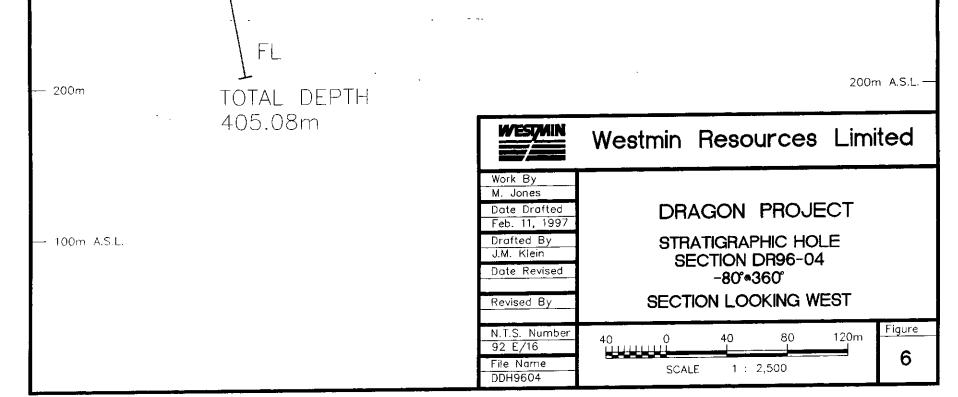


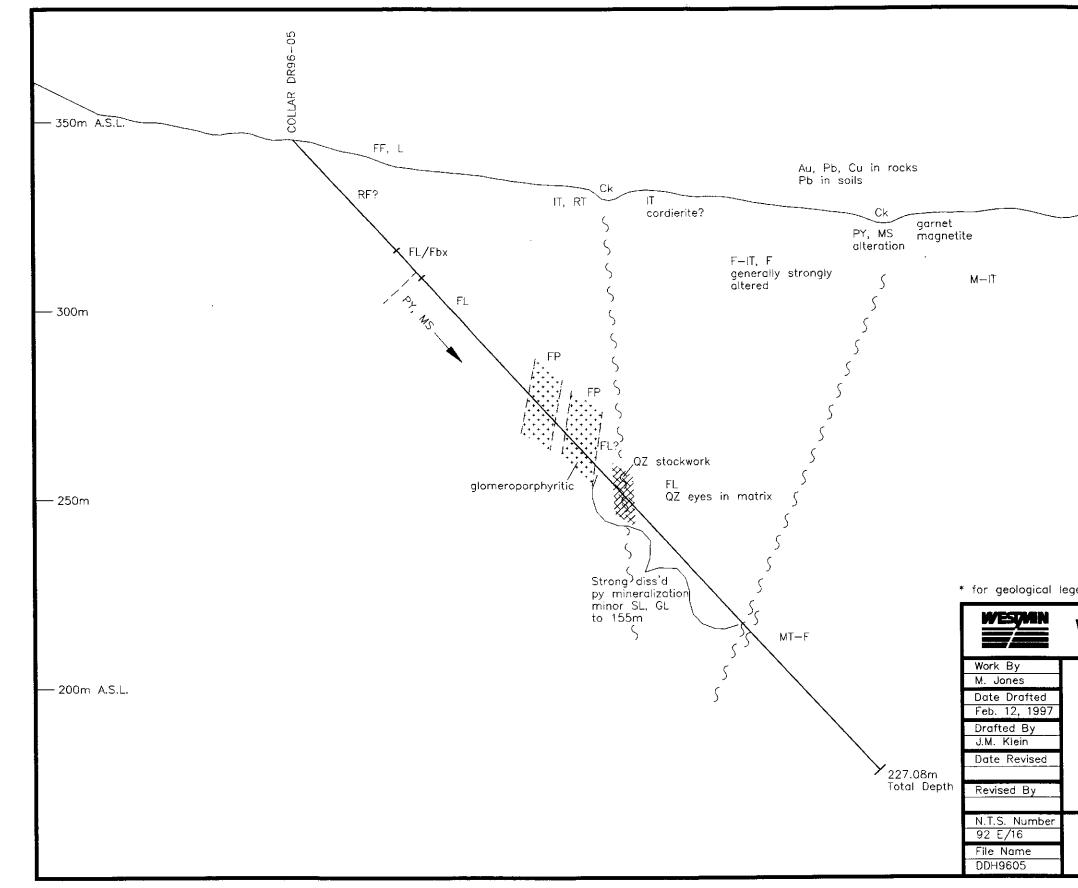
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250m — end see Figure 4	
Westmin Resources Limited	
DRAGON PROJECT DDH DR96-05 -50°+110° SECTION LOOKING 020°	
10 0 10 20 30 40m HHHHHH 5 10 1,000 SCALE 1 : 1,000	

Below the fault zone around 175 metres depth, the rock changes to relatively unaltered and unmineralized mafic to intermediate tuffs and flows. These rocks have high Fe, Ca, and Mg content with Zr content less than 100 ppm.

DR96-06 (Figure 8)

The target for DR96-06 was quite specific. The downhole E_M geophysical survey which was completed in the spring on the 1995 drill holes (Jones, 1996b) detected a weak conductor located approximately 100 metres north of DR96-01 at a elevation of 250 metres (above sea level). The hole was designed to cut through the geophysical anomaly, at a point downdip from a Pb-Zn soil anomaly on surface. The conductor was detected at the contact between felsic tuffs and mafic to intermediate tuffs and flows, the same contact that was investigated in DR96-05.

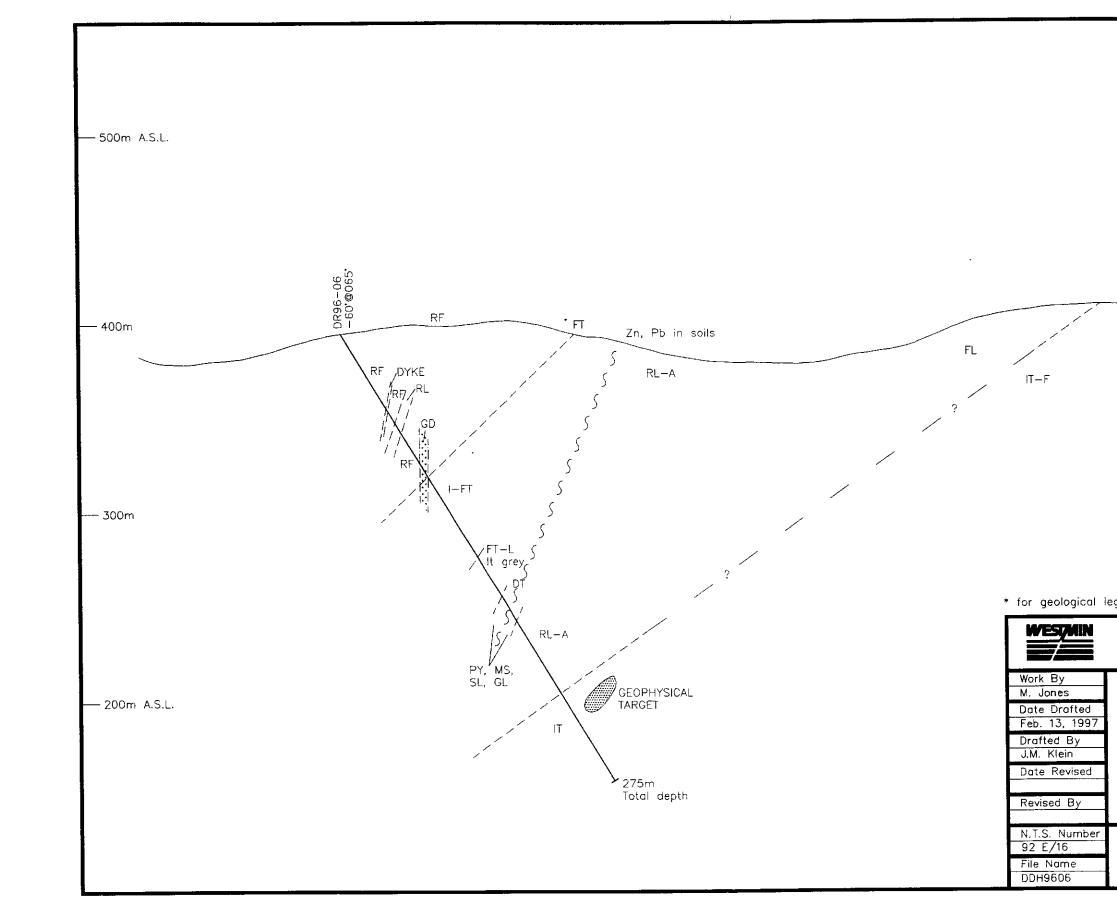
In order to pierce the conductor target it was necessary to step back into the section of highly evolved, high zirconium, rhyolite flows which were cut in the top of DR95-01 (Jones, 1996a). These rocks are characterized by flow banding and brecciated flows with interflow layers of strongly hornfelsed sediment(?) or intermediate tuff(?). Chemically, one of the most distinct features of these flows is the very high zirconium content, generally greater than 200 ppm and commonly greater than 400 ppm Zr.

Below the rhyolite flows, the hole intersected a section of biotite-chlorite rich intermediate tuffs, These rocks show well defined bedding locally. Zirconium content of these units is quite variable, ranging from 95 to 140 ppm Zr, possibly indicating a mixture of rock compositions from andesite to dacite. The lower contact of these tuffs is marked by a fault zone and the tuffs are strongly altered and mineralized as the hole approaches this fault. The alteration is characterized by strong sericite and pyrite with local zones of quartz stockwork. Sphalerite and galena are found disseminated in veinlets and silicified tuff within this zone.

Below the fault the hole encountered a wide section of rhyolite lapilli tuff to agglomerate. As the name suggests, this unit is characterized by larger clasts, some up to 1 metre in diameter. The zirconium content of these rocks reflects the more felsic composition with values ranging from 170 to 200 ppm Zr. Pyrite and pyrrhotite are common in the matrix of this tuff with some clasts showing strong concentrations of these sulphides. Although no massive sulphide clasts were noted in the drill core, they have been found in this unit on surface (pyrite only).

The hole passed into intermediate tuffs below about 223 metres. The intermediate rocks are not particularly altered and only weakly mineralized with less than 0.5% disseminated pyrite and pyrrhotite in general. These rocks are locally magnetic. Minor leucocratic granite dykes cut the section, commonly sub-parallel to the core axis.

There was no evidence of the cause of the geophysical conductor at the target depth, at the contact between the rhyolite lapilli tuff and the intermediate tuffs. It is possible that the geophysical survey detected the mineralized fault zone which was intersected uphole and trends toward the surveyed hole (DR95-01).



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DRAGON PROJECT DDH DR96-06 -60°*065° SECTION LOOKING NORTHEAST	-
20 0 20 40 50 80m HHHHHH SCALE 1 : 2,000	Figure 8

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DR96-07 (Figure 9)

The final hole of the program was another stratigraphic hole drilled in an attempt to reach the base of the Sicker Group felsic volcanic rocks which are exposed on surface. The hole was spotted near the bottom of the Norgate Creek valley, again to take advantage of the topography to get as deep into the section of Sicker group as possible. The hole is located within a structural block with approximately 1 kilometre of felsic volcanic stratigraphy above it. It was drilled at -80° dip to a depth of 395.48 metres. The hole encountered several near surface faults which then impeded progress for the entire depth of the hole. As a result the hole was stopped sooner than otherwise would have been done.

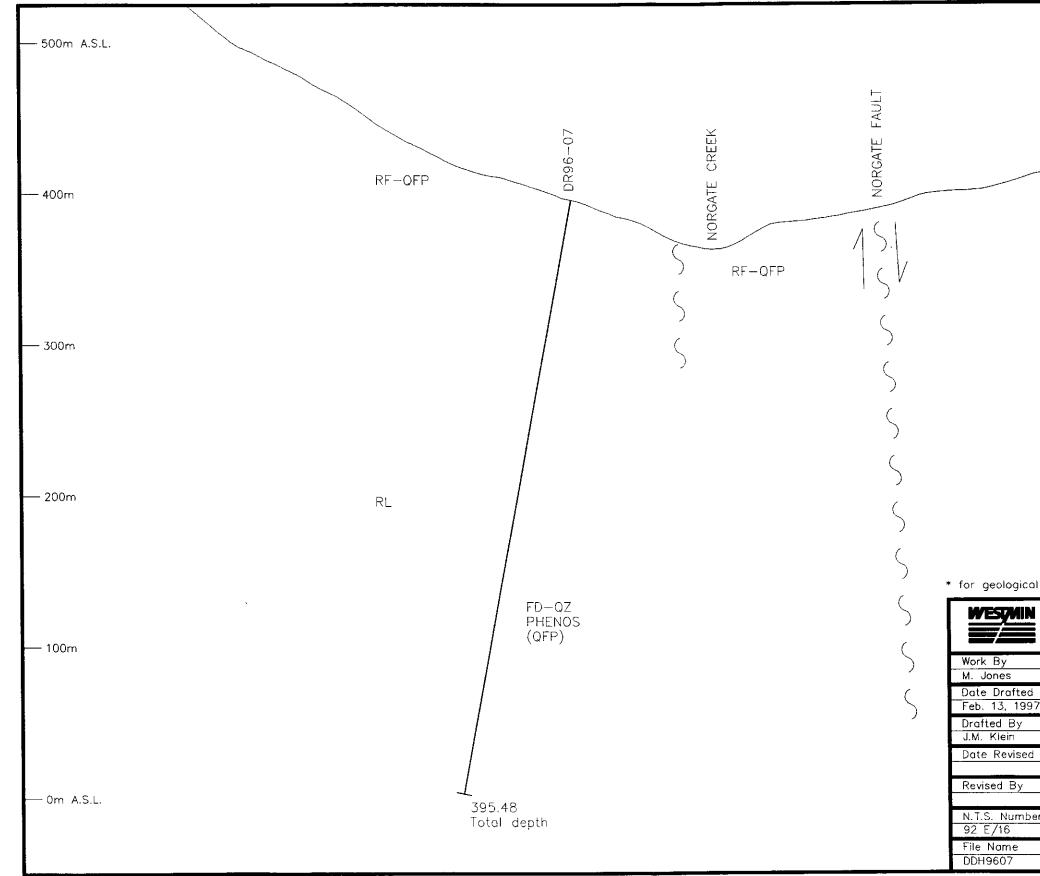
Similar to the first stratigraphic hole near the east boundary of the property, DR96-07 intersected essentially one rock type from the top to the bottom of the hole, felsic lapilli tuff with a strongly porphyritic matrix. Locally, a lack of observable clasts may indicate a feldspar-quartz porphyry intrusion. Feldspar and quartz phenocrysts are present throughout the hole ranging in concentration from a few percent to twenty five percent of the rock. Feldspar phenocrysts are more common than quartz, however, the quartz phenocrysts are commonly larger. The clasts are generally feldspar-quartz porphyritic to aphanitic rhyolite, with mafic (biotite-chlorite-rich) clasts in some minor sections. The matrix of the tuff is darkly coloured due to a strong biotite content. It is difficult to determine whether or not this is related to primary composition of the rock or due to local hornfelsing by a nearby gabbro intrusion. Chemically, the rocks are quite consistent downhole with, for example, zirconium contents normally within the range of 200 to 240 ppm.

Magnetite occurs in this hole, initially in the margins to small alteration zones, but then as a consistent component to the rock. Coincident with the appearance of magnetite there is a rise in iron, aluminum, and sodium. There is an empirical correlation between the presence of magnetite in the felsic lapilli tuff and the lack of significant or concentrated alteration zones. Where the magnetite is eliminated, chlorite and commonly epidote appear in the rock. The destruction of magnetite appears to be related to late retrograde alteration.

4.2 Rock Geochemistry

Rock samples were analysed for 24 elements plus gold at Chemex labs in North Vancouver, B.C. (Appendix C). A four acid digestion was used to ensure reliable total concentrations for all elements.

The most significant metal values were detected in the mineralized sections in drill holes DR96-05 and DR96-06. In DR96-05, Zn, Pb, Au, Mo, Ag and Cu were all elevated in the mineralized zone associated with quartz stockwork veining and strong pyritization. The best intervals from this section returned 0.14% Zn, 370 ppm Pb, and 25 ppb Au over 1.5 metres, and, 0.19% Zn, 820 ppm Pb, and 120 ppb Au over 1.25 metres. In hole DR96-06 the best section returned 0.5% Zn, 120 ppm Pb and 30 ppb Au over 1.00 metres. This mineralization was also associated with faulting and quartz veining and has a similar metal suite, with Mo, Ag, and Cu, to the mineralized zone in DR96-05.



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-80°®360° SECTION LOOKING EAST	
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r250_255075100m ↓↓↓↓↓↓↓↓ SCALE 1 : 2,500	Figure 9

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The two stratigraphic holes did not encounter significant mineralization in either case. Several samples from DR96-07 had interesting copper values (up to 1875 ppm Cu) with no other associated metals. These values came from a narrow section where chalcopyrite was present in fractures and associated with heavy chlorite patches in altered tuffs.

5.0 CONCLUSIONS

The 1996 Fall Drilling Program had two main objectives. The first was to test for lower Myra Formation stratigraphy, looking for the base of the felsic volcanic section. This was done in an attempt to find a similar geological setting to the H-W horizon at the Myra Falls Mine which hosts a large proportion of the ore in that camp. The second objective was to test a contact between felsic and intermediate to mafic volcanic rocks in the area of the Norgate Creek Alteration Zone. This contact has been identified as having several showings along it and several Pb-Zn soil geochemical anomalies.

Two holes were drilled looking for lower Myra Formation rocks: DR96-04 and DR96-07. Neither of these holes were able to penetrate deep enough to pass through the felsic volcanic stratigraphy on the property. Both holes cut thick sections of felsic lapilli tuff (or volcaniclastic?) rocks which did not show much variability down hole. No significant mineralization was detected in either hole.

Although the stratigraphic holes did not detect lower Myra Formation stratigraphy, the fact that there is such a thick section of felsic volcanic rocks (approximately 1500 metres thick at DR96-07) on the north side of the Norgate Fault is important. An accumulation of felsic rock that thick suggests that holes DR96-04 and DR96-07 may be located in a trough or basin-type structure. The bottom of such a graben-like structure would be a likely place for sulphide accumulations and, in fact, the H-W Main Trend at the Myra Falls Mine is envisaged to be just such a structure. An interpretation of these rocks as a volcaniclastic, graben-fill deposit would fit this model.

Two holes were drilled in the Norgate Creek Alteration Zone: DR96-05 and DR96-06. Both of these holes cut strongly altered and pyritized felsic volcanic rocks above the contact with intermediate volcanic rocks. Minor disseminated sphalerite and galena is associated with the better pyrite mineralization and quartz stockwork zones. This style of mineralization, associated with faults and quartz stockwork veining, and the metal suite, Pb-Zn-Cu-Ag with Au, As, and Mo, suggests a different style of mineralization than representative of a volcanogenic massive sulphide system. The mineralization suggests a structurally controlled, vein type deposit related to the intrusive activity in the area. Pervasive sericitization, silicification and pyritization, especially of a relatively porous rock such as a felsic tuff, is consistent with this model. Biotite-cordierite alteration observed in the Norgate Creek Alteration Zone, and previously surmised to be metamorphosed quartz-sericite schist (Jones and Pawliuk, 1995), may be simply a product of thermal metamorphism of an aluminous intermediate volcanic rock.

The strength of the mineralization observed in the two holes in the Norgate Creek Alteration Zone, and also the holes drilled in this area in 1995, is sufficient to explain the soil and rock

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geochemical anomalies in this area. The mineralization is related to a fault which cuts north-south through this area, and happens to be more or less coincident with the contact between felsic and mafic to intermediate volcanic rocks (Figure 4). It is less clear whether this fault-controlled mineralization is in any way related to re-mobilization of pre-existing volcanogenic massive sulphide mineralization.

It remains to be seen whether some of the other targets identified on the Dragon Property have more potential than the Norgate Creek Alteration Zone. However, there are no other alteration zones on surface which have a similar extent and intensity of alteration. Deep drilling is still a possibility, especially considering the new information which suggests that the Norgate Creek valley may be following an old graben structure.

6.0 **RECOMMENDATIONS**

With surface mapping of the Dragon Property complete, any further work should be directed towards the development of showings and/or systematic deep stratigraphic drilling to evaluate the potential for lower Myra Formation rocks on the property. Additional testing for massive sulphide mineralization in the vicinity of the Falls and North Showings is a possibility. However, there appears to be a real space problem in this area with the granodiorite impinging from the west, reducing the potential for a sizeable deposit. Showings located along the same horizon but on the Norgate-Muchalat ridge have similar space problems but to a much lesser extent. The Cu-Au Showing near the top of the ridge (Jones, 1996b) could be representative of feeder style mineralization and alteration. It would be relatively straight-forward to spot holes to test the stratigraphy in this area for massive sulphide mineralization. One or two holes would prove or eliminate the potential for a significantly sized massive sulphide body.

Only two stratigraphic holes were completed on the Dragon Property to date. This type of exploration requires a serious commitment of time and resources. However, results from the first two holes have already added an intriguing aspect to the property with respect to the possibility of a graben-style structure in the Norgate Creek valley. Deeper drilling in this area might answer the question about whether or not there is Lower Sicker Group rocks on the Dragon Property. If any alteration or mineralization is encountered in a deep hole it would be advisable to test the surrounding area for buried sulphide deposits with downhole geophysics, be it electro-magnetic or induced polarization surveys. It is likely that a larger, more powerful drill than the JKS-25A drill used for the 1996 program will be required to complete any deep holes to the desired depth.

7.0 **REFERENCES**

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Walker, R.R., 1985. Westmin Resources' massive sulphide deposits, Vancouver Island; Geological Society of America Cordilleran Section Meeting, May 1985, Field Trip Guidebook, p. 1-1 to 1-13.

8.0 COST STATEMENT

Dragon Property Fall Exploration Program Expenditures, Oct. 5 to Nov. 23, 1996

Diamond Drilling Contractor: Advanced Drilling Ltd.
1303.8 m BQ, plus mob-demob, add-ins, etc\$123,549
Pad-builders: Minconsult Ltd.
Four drill pads, plus expenses \$ 13,714
Drill Support: G.R. Rainbow Services Ltd.
Crane and flat-bed truck service \$ 2,182
Helicopter: Vancouver Island Helicopters
Support for Drill Program\$ 25,141
Camp Expenses:
Groceries, accommodation \$ 3,586
Materials and Supplies:
Drill pad lumber, sample bags, sample equipment, construction \$ 3,317
Equipment Rentals:
Two-way radios, 4 units, 2 mos. @ \$90/month 720 Computer, Vernon Computer Rentals, 3 mos @ \$272.85/mo \$ 819
Assays/Geochemical Analyses: Chemex Labs Ltd.
Core Sample geochemistry, 210 samples at \$19.40/sample
Travel Costs:
Motel, ferry, air travel, meals \$ 1,705

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Vehicle Costs:

Gas, maintenance for vehicles	\$ 1,190
Vehicle rental (2), 98 days @ \$45/day	\$ 4,410

Miscellaneous Expenses:

Delivery, courier, freight\$	132
Printing/reproductions, reports\$	
Photocopying, telephone, secretarial\$	

Drafting:

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In-house, 25.5 hrs @ \$35/hr, figures, sections\$	893	
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Salary Breakdown:

Murray Jones, project geologist, 4 days @ \$328/day \$	1,312
Stan Seney, core splitter, 2 days @ \$173 \$	345

Field Program (Oct 5 to Nov 23, 1996):

diamond drill supervision, core shack, core logging/sampling.

Murray Jones, project geologist, 45 days @ \$328/day	\$ 14,760
Harlan Meade, exploration manager, 2 days @ \$500/day	
Stan Seney, core splitter, 48 days @ \$173/day	

Post-field: report, data compilation, drafting, reclamation

Murray Jones, geologist, 7 days @ \$328/day	\$	2,296
Stan Seney, core splitter, 2 days @ \$173	. \$	346

Total Salaries \$ 28,363

Total Expenditures, Fall Exploration Program, Dragon Property.......\$217,885

9.0 STATEMENT OF QUALIFICATIONS

I, Murray I. Jones, of the Municipality of Surrey, in the Province of British Columbia, hereby certify that:

- 1. I am registered as a professional geoscientist with the Association of Professional Engineers and Geoscientists of the Province of British Columbia (registration #20063), residing at 8606 - 144A Street, Surrey, British Columbia, V3S 2Y2 with a business address at #904 - 1055 Dunsmuir Street, P.O. Box 49066, The Bentall Centre, Vancouver, British Columbia, V7X 1C4.
- 2. I graduated with a B.Sc. (Honours) in Geology from the University of British Columbia, Vancouver, B.C. in 1982 and with a M.Sc. in Geology from the University of Ottawa, Ottawa, Ontario in 1992.
- 3. I have practised geology in Canada from 1979 to 1997.
- 4. I directly performed or supervised the work which is described in this report.

DATED this <u>3</u> day of <u>Mach</u>, 1997 at Vancouver, British Columbia.



Murray I. Jones, M.Sc., P.Geo. Project Geologist APPENDIX A

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ROCK SAMPLE DESCRIPTIONS

Mineral Abbreviations

MU	muscovite
MS	sericite
CL	chlorite
BI	biotite
EP	epidote
GA	garnet
QZ	quartz
PY	pyrite
PO	pyrrhotite
SL	sphalerite
GL	galena
CD	cordierite
FD	feldspar
CA	calcite
CB	carbonate
СР	chalcopyrite
CY	clay
MG	magnetite

Nb: See Figure 4 for rock type abbreviations.

Surface Rock Sample Description

- 118833. grab at site of 118758, north of Norgate Creek, east of DDH DR96-05, altered intermediate(?) volcanic rock, strong MS, weak QZ, with 2-3% disseminated PY, trace GL
- 118834 grab, at 118833, whole rock, altered intermediate or felsic volcanic rock, BI-MS-QZ alt'n, 1-3% PY, as disseminations.

118835 grab, 20 metes southwest of 118758, intermediate or felsic volcanic rock, strong BI-MS-QZ alt'n, 3-5% PY, possibly other very f.gr. sulphides, strong gossan.

118836 2 metre chip, adjacent 118591 (18.6 g/t Au), altered volcanic rock on margin of feldspar porphyry dyke, moderate CY-QZ alteration, 2-5% PY, f.gr. to clotty, GE-JA limonite. **APPENDIX B**

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DRILL LOGS

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Abbreviations Used in Drill Logs

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t/o	throughout
w/	with
poss	possibl(e)(y)
bx	breccia
assoc'd	associated
lt, dk	light, dark
silic'(d)(n)	silicified, silicification
rel.	
	relatively
vnlts, vns	veinlets, veins
usu.	usually
frac.	fracture(s)
fol'n	foliation
str.	stringer
sulph.	sulphide(s)
diss'(d)(ns)	disseminated, disseminations
cnt	contact
fels	felsic
tr	trace
alt'(d)(n)	altered, alteration
conc'(d)(n)	concentrated, concentrations
int.med.	intermediate
xtals	crystals
abdt	abundant
f.gr.	fine grained
m.gr.	medium grained
cse.gr.	coarse grained
lap	lapilli
gndmss	groundmass
irreg.	irregular
wk	weak
mod	moderate
frag(s)(mtl)	fragments, fragmental
stkwk	stockwork
cm	chill margin
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	a zones to 1-le diss	<u>م</u>	\ddagger			 		<u> </u>	 	 		<u> </u>
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		і. 1.	+	-						1	1	118256

AGE 5		OF	18	PROJECT: DR4GON						-) <i>R9%-</i> (4
	្អ	7	ų		<u> </u>	AL	TERA	TION			N	
	% CORE REC	гітногобу	STRUCTURE	GEOLOGICAL DESCRIPTION						ΪŚ	% VEIN QTZ	í
	l Е	₫	2	GEOLOGICAL DESCRIPTION	BI	m	s CL	10	CD	D	E I	
90	0 ×	Ē	STF		A	в	c	0	E	문도	> * ≤	I
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کړ د		-		94.77-95.65 - section of concentrated Coar se lapili - to 4 cm						+++		\square
				Coarse logilli to 4 cm.					╅┽╁	┼┽┾	┝┼┼╂╸	
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		<u> </u>		199.75 - 104,32 - Dave colones matrix -								₩
100	Į	10	1	BI Dominutes, locally lighter colour.				11.				\square
	1	~		- mone alests at bottom of interval - to							▋ <u>┤┤</u> ╏	
		-0		8-10 cm.		. jr	╺╉┼╴		╞╪╌╡╞		<u>┣╺╄╍┾</u> ╋	
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				hulan 107.50 N							┋┋╧┥╏	
		0		-MS, minor CL, Star								
	ľ			- MS, mikey CL, STR				\mp		111		Η
· ·		<u> </u>		- core is guite broken - fault ? - wlatively fine clasts - or obtained by altin?		• 1			┝╌┫╼┥╌┦			
	-	È		- whatively fire clasts - or oblaured by altin?							╏┥┥┨	
				107.50 - 1/16.82 - nottled tasking rock - genard dark bourn Birrich natricul it class		- 1	· /•					H
110		<u>⊢</u> •	_	derk brown Barrich matrixed it clads	0	- <u>1</u> -	╞╌┨╍┞╌		╎┠─┤╽		╂┼┼┼	۲Ľ ,
10	-	<u> </u> •		- bleaching common around veinlets. Itgo	m in	- ť			\mathbf{H}		╉╂┼╂	\mathbf{H}
		P		pately alton gones.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			\square	\mathbf{H}		↓ 	Ħ
		<u> </u>		- trace CL associat of fracis, clasts	2.2						╏╡┥╿╏	Ħ
		0		/ v							┇┥┼╏	
	ŀ .	Ľ		116.0-116-82 - broken care - fult?	2 h	- ji					╊╋╋╋	
	ŀ							.				
		0.	5			-					┨┾┿╂	╉╋┫
		F	\square	116.82 - 129.25 It geen to geen in colum			Ħ		Ħ			Ħ
		-		only minor Bt, reddish brown, high								
			i –	colour.							╈╋	
120		D_		- still variably altered matrix.								
		Þ		-trace CL, patchy occurrence								
		Ľ		-week MS week ST					┼╂┼╴			
				120.18-127.59 roch is gute Fraid - hada	┛╟╢	-		┝╋╋	┼╂┟╴		╋╋╋	
		-		to CA units - locally weathered out	*			 			╉╋╋	\square
		0		- vock is lat gray colorer -	H			 				
			\downarrow	- mallish clasts				Ħ				
					┈┝╁╛							
				127.59-129.25 - proten core - related to		1	1					
		0							┼╂╀╴			4
		<u> </u>	-	forthat 720 small fuilt - gouge at 129.20 m							╺┫╼┫╼┨	3
. 130				- moderate MS ally - wary, massive in		-		H	+++			
			X	azcavin metrix to dayty		- ; ; ;		\square	+++		╉╋┽	H
-			$\uparrow\uparrow$	129.25 - 137.30-6 que section, moderate M	\$			╞╞╧	╁╂┼	┆╴┫╴┤	╪╪╪╡	
-			<u>†</u> †-	very weak BI, weak SI				###			╈╪╪╉	
-			╂═┾╼	. MS still as massive, usery patches in							╅╁╄┙	
- 135 ·	1			matrix			HŦ	H	╋╂╀			
- CCI -	1	-		· Q2-minor CA veins common		-		1 1 1		1041		

[PAGE & OF / 8 PROJECT: DO	4G (D,	J							HOL	E NO. DR96-04
(S	AMPLES				ASS	AYS	<u> </u>	
	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	FROM	то	WIDTH	SAMPLE NUMBER	Au	كب	Ъ	Zn	WHOLE Rock .
¢.				-			illia.					
			+-									
1			╞	02.02	95 1		11000					
				93.87	01,62	/.23	148313	45	28	10	66	
			$\frac{1}{1}$									
			-									
	<u>A</u>											
			+									
100	•											
			+									
			+									
	104.32-107.50 - 0.25-0.5% PY - very fine grained dissins, aspecially in fractures		+	104.32	106.00	1.68	314	<5	16	16	58	
	fine grained dissins, aspecially		1		1-2-5							
	in Hottines			/06.00	107.50	7.50	315	<u> <2</u>	14	14	60	
$\langle \zeta \rangle$	107.50 - 116.82-+-0.25% PY, dissid blebs primarily, locally small patches						<u> </u>	, wet i				
110	small patches.		Ŧ									
<i>µ</i> •	1		+									
			-									118857
	<u> </u>		T	<u> </u>								V
•			╈	-	а							
,		,	ļ	115.00	116.82	1.82	316	< 5	14	14	64	
	116.82-120.18 - 0.25-0.5% PY. a.		+	d								
	dissing smell lunger blebs - locally				118.00	1.18	317	<5	25	18	90	118858 T
	- replacements in dasts ?			<u>]</u>								¥
12.0	120.18- 137.30 0.5-1.0% Py an dissing			120.18	121.68	1.50	318	<5	16	20	56	
	+10 cone. Concid in patches local			121.68	123.18	1.50	319		20			
	bebs	. –		1			•					
	- Boursalon fault Zone.			123.18			320	<5	18			
				124.68	126.18	1.50	321	<5	40	48	80	
	······		╞┼	126,18	127.59	1.41	222	~5	16	24	64	
				127.59				<5		30		
		<u> </u>	╞┼	1								
mn	1		Ħ	129.60	131.10	1.50	324	<5	24	22	52	
	h		H	131.10	122 1-0	150	325	<5	21	11	45	118859 T
	· · · · · · · · · · · · · · · · · · ·			132.60				<5)4 14	48	110001
			H									
. /39			Ħ	-						1	<u> </u>	
	N2/E2	÷	H	1						<u> </u>	<u> </u>	MADE IN VANCOUVER, CANADA

age 7	•	OF	<u></u>	PROJECT: DRASON				7	HOLE	E NO.		-ن دنا
135	% CORE REC	ГІТНОГОСУ	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERA		1				% VEIN QTZ.	Ħ
							с	D	E			
		e										
		4	15									
			N	w/gouge 131.30 - 149.46 - patchy alta, trace 50 - possible BI appears in short Intervals				╏┼┤	╋╋		╏┼┼	╂╆╁┨
	1	0.0		Automing fibric MS weeks to moderable. Ch weaks	#			╉┼╋	╂┼┧		╞┼┼	╂┼┼┨
140		~		-trace CA in veinlots / froctures								╊╃┾┥
	1	- V		locally come clasts - to 5-6 cm dia	+						$\left\{ + \right\}$	
		<u> </u>		. 0					++	╉╋╋		+++
	ĺ		╞╪									╊╉╋┫
		<u> </u>		51- yein/frac at 144.92-148.25 - moderate MS alla. care		4.1				╉╋╋		╋╅┿╡
	1	7-	Ħ	top of altrane is vellowish - yoon, small massive worky		• •		╉┼┤	╈	╅╂╉	╂┼┦	┇╡┼╞╡
		20	22	As revenuel MS patches in matrix				╉┼╂	╈╋	┝╋╋╍╋	╏┟┤	╂┾┼┨
		0.0	\square	AZ.CA VENU - numerous 32-CA veniets								
		\mathbf{x}	N ⁴	- cz: ca shared - dissid supplicies in clasts, matrix	+						╂┼┤	
150		1.2		veilet 14825-149,46 - ST moderate - dyke? FP?								\square
		2	\square	TTITO TO DI WORL ST WALLS - DOWN								+++
				colour to care - still patchy							$\left\{ + \right\}$	
		<u> </u>										
		8	X							╎╷╷		╉╋╇
				subsidied clasts						╞╂┸╡		╉┼┼
		03	+	-upto 4 cm in size - generally 1-2 cm dia.								
160		\mathbf{k}		- QZ wining common								
160		S	Ŧ	- several shall section sof FD-poorphysig	1							
•	1			oule included.								
_				159.75-163.77. FD poplany deeke variable								
-				altered moderale BT OGuer MS. CLO								
_			╞┼╴	-relativets homogeneous . bleating occurs								╉╁╋
-		<u>⊢</u>	<u>Þ</u> †-	in lap. tuff at mergins.								
			╞╌╄	-hace CA in fractures							11	╞╉╁╂
-		-	\square	- course clasifs in vientity of dyke - to 10 cm					#7-		+	\mathbf{H}
-		۲,	\mathbb{R}	166.10-166.40 - tardren, gelay bleached							Ŧ	
- 170			\square		1910 1941 - 1							
-												
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-		⊨					╉		╞╋╁	╏╏╏╹		┝╋┾┿
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-		É		Pattering Fabric				╞╂┼	╞╂╁	┼╂╄╸		╞╉╪╪
-			\downarrow	Figuring Labors				 -	╞╋╀	╞╂╂		╒┱┽┽
-		F	$\overline{\mathbf{d}}$				\parallel	╞╂┾	†† †	╪╂╂╴		╒╉┼┼
-		F		25 - 020 win 178.35 - 184.60 - alter same to be stronger			Ħ		╞┋╪			
- 190				at topalty - very helero serious appearance, fleaching	۱. ۱							
- 180		4	+	Commen			HT	H	┼╂∓	+++	HT	

	+ 50N	1								E NO. DR967
	Ψ		SAMPLES				ASS	AYS		
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	FROM	то	HTOW	Sample NUMBER	An	Cur	РЬ	Zn	WHOLE Rock
		1								
37.30 - 144.92 - 0.25 - 0.5% PY. disi	ns	-								
and blebs.										
		-								
	-		ļ							
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	╌╴┨╶┼┼	-				15-	38			-,
		/43,42	144.92	1.50	148327			14	62 60	
44.92-149.46 - 11. PY, addissins, in		/44.94	146.25	1.33	328		30	~~		
patches, blebs in vainlets.		20 14	147.25	1	329	45	23	22	60	
-tr CP in QZ- CA vaiilets.			148.25		i				60	
49 SL ? , too		142.25	149.14	1.21	150	× <u>></u> ×5		28	78	
149.46 - 155.10-0.5% P1, patchy diss; - associd w/ Q2.04 veinlets		149.44	150.96	1.50	332		23	26	60	
TTITE - 133.10 0.37. 17, percent and										
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		H								
155.10 - 159.75 - tr - 0.25% PY, tiny		Ξ			<u> </u>			ļ		
dissins				•			<u> </u>			118860
	¥	H		<u> </u>	<u> </u>		_			
		H		ļ	1			1		
159.75 - 166.42 · 0.5 - 1.0 %, PY, as aissid blebs	.)			1					<u> </u>	
<u>Aissid blebs</u>							<u> </u>		<u> </u>	
- concil in lapilli sections w/in		H								UOO (1)
dyke, at margins			7 165.2	150	333	1	29	52	90	118861
			/ /63.4	1 1.30	220		01	24		
		165.2	7 166.7	1.50	334	<5	25	30	76	
11142 -17825- N25-0.5% PH AS		H						<u> </u>		
166.42-17835- 0.25-0.5% P/ as dissins hlebs		╞	-	1	1	1		1	1	
- minor PY stringers	· .	+1			1					
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		+-{								
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		∏								
178.35-184.60-0.5-1.0% PY, as blabs a	und I	\square			+		+			
imid dissins			1	1	1	1	1	1	1	

PAGE		OF	1	PROJECT:	DRAEON				:	HOL	£Ν	0.Ì	29%	ہ-یرا	
	EC	X	ЯĒ				AL	TERAT	TION			Æ	Ľ		
DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	ΒI	MS	CL	CO	CD	1Ē	ES	% VEIN QTZ.		İί
Ĕ	Ю	ΡŢ	20		GEOLOGICAL DESCRIPTION	101	100	1~~			15	Ä	Ē		
10 ,80	8	5	ST		-	A	в	c	D	E	Ē	Ξ	*	5	
	1				180.25-180.42 - OZ-EP vein/bx Zone		111	 		Ť.	П	-11	Π	┇┰┰	
-			2		181.64-184.60 - narly and sonthe mark		┇┇╏	╉┽┼	╏╎╎					╞┼╪	
_					181.64-184.60 - shark grow sportly rock - Luke ? - sports an alter if to BT-CL		┇╪╪								1
 _			 -		- (I colourd is down the (?) matrix - not		┇╿┇	┨┤┼	┇┨╢					╏╬┿	
 _			.	· · · · · ·	too hard - BI locally										
_					184.60 - methed variably altered				╋╋┤						
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_			•	<u> </u>	USE walk the continues moderate			+++	╉╋┦	╉╋			╺┲╂		
		—	00					+++			┝┠╸]
- 			343	GE-Ofun.	-hard matrix - SI? & soft				╇┽	++-		H	H		1
- 190				<u> </u>	-smallish clast's porph to aph filsics				+++	#	Ħ				1
- 	1		- 8 -	!	me Arminant - minor CL a BI vich dests			╉┽╪		Ħ	Ħ	Ħ		₽	1
-			<u>e</u> :	• 	-sulphidic dast present - replacement grains										1
			<u>t: -</u>	· · · · · · · · · · · · · · · · · · ·	190.75 - 194.86 - light solared section -						╞╋╸				1
			<mark>₽</mark> ₽		BI still present " - loucoxone 3		 5								1
-			725	-Shawr	-02 - Appining common-							H			
_		-	1		- 02 - 07 voining common - - nubble /Laut at bottom opintonial .										
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-			Ġ.	55°-2055ible Fabric	······································			\mathbf{H}	+++	+	Ŧ	Π		╉╋╂]
-		—	\square	-	198.48-198.87 - alt & Juein Zone - Bleaching.				Π	ŦŦ	H	Π	H	╂╂╇	1
F.				-	irregular 22-CA wining - PY coned			+ + +		Ħ		Ħ	Ħ		. (
- 200	-		1 4	·						++		Ħ	Ħ		1 `
 -				· Q2. CAUNH											1
-	1		<u>†</u> ₽		· · ·						井	##		┇┇┤	1
-			~	-	203.45-205.42 . It gray silicid section	1			╡╡╽			Ħ	╞╪╡		-
F			10	fre for the	Elgone		-			++-	11	11			1
<u> </u>				-											1
<u> </u>					206.50-207.33 - while alted some thank	Υ.								╈	1
<u> </u>					206.50-207.33 - writing all of zone ill green										4
			<u> 6</u> [-+-					
			1; b		7 Ken	1 1 1			- <u>*</u>	╋					1
- 210			$\frac{1}{10}$		•~	- 1							╋╋	+++	
F				/								+		╉╄╉	-
F				45t-lower ont	211.25-211.65 - small homogeneous like							$\left - \right $			
F				of dyke	Rar texture				+	\square	┯	+			-
-					- abundant figr PY 1/0		1				++	Ħ			1
- -			╪╌╎╹	1	21427-217.65 relation finegrained . BI -							Ħ			
		12	1		Currich dyke - spotty texture - CO?	1						++			
<u> </u>				•	- small sections of loadli tuff		3					##		╅┼┼	1
<u> </u>		•			-mule grey-green to brown chown.			1							
E_				<u>v</u> ***'	0 0	4 . A.				H					
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F		F			222.05-223.04 - waxy MS alter common		ر ما ^ر در ا			H	ŦŦ	\mathbf{H}			Ē
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L			_	<u> </u>		11.						بلسلم	- 	الممية القريبي	

PAGE OF 18 PROJECT: DR	1610 N								HOLE	E NO.]@?o~	ioy
	ш –		SAMPLES				ASS	AYS			
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	FROM	то	HTUŅ	SAMPLE NUMBER	Au	Cu	РЬ	Zn		
		180.14	181.64	1.50	148335	×5	30	18	68		
		181.64	183.10	1.46	336	45	25	12	18	· · · · · · · · · · · · · · · · · · ·	
· · · ·											
		183.10	184.60	1.50	337	<5	28	14	56		
184.60- 190.75-0.25-1.0% Pt, commo	Jy										
20 for dissing in matery, low	ノビート										
Lebs		<u> </u>									
		 									
190		-					i ti				
19075-21406 0.25-0.5% PY, as diss	<u>५</u>					ï	in .				
190.75-214.06 0.25-0.5% PY, as dissing and small blebs, lacal small patterns of dissing.		1					(1 777)]
patches of dissus.		1									
· · · ·		1				 				··	
		<u>]</u>					<u> </u>			- • ·	
	() ()				 		<u> </u>			11886z	-
		_			<u> </u>		<u> </u>	<u> </u>		118002	*
		19840	200.04	1.64	338	<5	21	12	54	<u> </u>	-+
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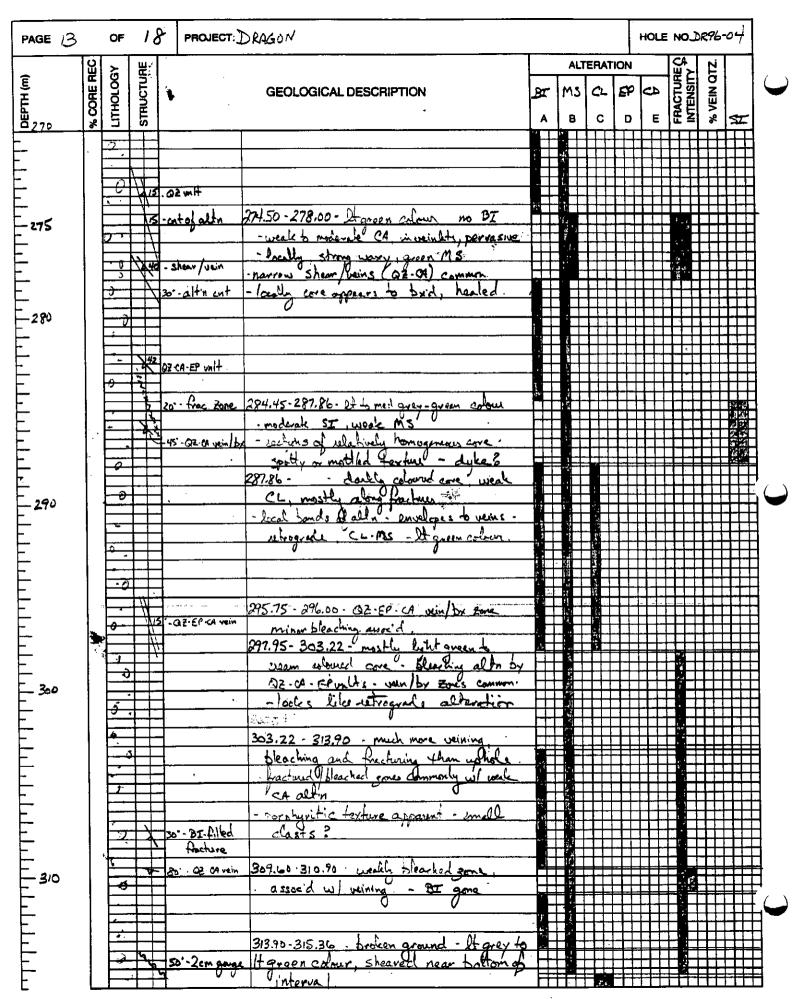
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PAGE 14 OF 18 PROJECT: DRAC	SON	.							HOL	E NO. DR96-0
			SAMPLES				ASS	AYS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	MIDTH	SAMPLE NUMBER	An	Gr	РЬ	Ξn	WHOLE ROCK
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274.50-278,00- 0.5-1.0% PY		1214.50	976.00	1.50	148352	<5	118	/06	78	
		27/ 20	270.		200	15	13	50	~~~	
	-	2/6.00	278.00	2,00	353	<5	51	20	70	
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278.00-297.95 .0.25-0.5% PY. and dissistent local blebs		1								·
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303.22 - 313.90- 0.25 to loally 1.0% P/		┥		<u> </u>	<u> </u>	<u> </u>		<u> </u>		
303.22 - 313.90- 0.25 to locally 1.0% P/ precion inently as figr dissins, minor patches.		-		<u> </u>	ļ		 	<u> </u>	<u> </u>	<u> </u>
minor patches		- <u> </u>	<u> </u>	<u> </u>		<u> </u>			<u> </u>	
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313.90 - 315.36 - tr - 0.25% DV, as fine mained dissins	- <u>-</u>						1		1.	1
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	% CORE REC	ГІТНОГОGY	STRUCTURE	GEOLOGICAL DESCRIPTION	27	MS	CL	GP	Co	155	% VEIN QTZ	1	1
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		—	23	40"- upper cut 314.82-315.07 - shearing, including dem.	Ŧ	╞┯╤			╞┼∔		┇┯╤	Ì ∏∓	1
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j		<u> </u>	-	60: lower ont galar. 315.36-316.64 mafie or intermediate dut	1				╋╋	- XI			-
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				- Jark groen, R.gr., magnetie, wetie.	ş		++		+++				7
320		0		hard. CA in late veitlets			\mathbf{H}	┇┿╡		-			
• •		6		3.16,64 - 324,00 - Davel: full, relatively BT-					╉╪╪	╞╝╴╡			=
		0		rich, brown to Strangen (Walere alterta)			╏╏╎						
		<i>n</i>)		- late vind shears tend to bleach core ->				╈	╉╋	+++			
		_	X	45-fracture BE out?			╉╂┼						
		7,	Ē	- perphysitic enseavoure continues - intrusion?			Π				TH		F
÷.,				many is generally suite hard, weak . ST								- <u>1</u>	A
		<i>ò</i>		325.33 - 327.20 - Pole has spoty appearance -									Ē
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			\mathbb{R}	26-QZ-CA vin BI and/or 21? - Jasts still appoint								1	Н
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		2	FX	45-02-04-CL 33360 -339.74 madarate to Strong BI									H
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	1	0		341.36 - sand seam?		4							曰
				341,36-348.90 gery heteroscrepus appearing									Ħ
-		0	+	core - BI inmetrix - washed not wound		- 2	-				-		Η
-			+	fractures - seturgerale CA-MS-CL -		- 1 ⁴⁴ - 1			\square	┝┠┥╾			Η
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350			퇷	gone - weak MS chatty	-								\square
				40'- day gouge - show near sentre of interval									曰
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		D	+	- 351.40.367.00 - variably alford BE - horalds		13			┼┠╌┢				+
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	PAGE 16 OF 18 PROJECT: DRAC	JON								HOL	е no. dr96- 04
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	MINERALIZATION DESCRIPTION	TOTAL	FROM	то	HLUİM	SAMPLE NUMBER	Au	Cu	РЬ	Zn	WHOLE Rock
	315.36-316.64 - 0.5% P/, generally		315.36	316.64	1.28	148355	≺5	26	/0	98	118871 7
	astoria will intrina			318.14		356		19	10	46	
	316.64- 351.40 0.25-0.5% Py f.g. disine										
	and minor blobs locally concicl		-								
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			339.24	- 340.40	1.16	358	<5	. 17	12	62	· · ·
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			349.0	0350.50	1.50	359	<5	14	8	30	
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	351.40-376.50-th 0.25% PY, landissins										
	- weather mid (0.5%) in										
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PAGE /	7	OF	18	? "	PROJECT	г:	DRAGON			-			но	LE	NO.]	x91	,-o4]
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DEPTH (m)	% CORE REC	гітногоду	STRUCTURE				GEOLOGICAL DESCRIPTION	B	I	ΜS	CL	ΕP	C	2		% VEIN Q		
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							heterogeneous - fractures not as common			*					┋		╂╂╀	1
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PAGE 18 OF 18 PROJECT: DRA	<u>د م</u>	Т									e no. DR96-
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MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	FROM	то	HLOİM	SAMPLE NUMBER	Au	هد	РЬ	Zn	WHOLE ROCK
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		-	383,04	38-1.96	1.92	361	<5	13	14	56	·
	2.5		384.96	384.46	1.50	362	<5	14	16	66	
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	3		386.46	<u> 387.96</u>	1.50		<5	15			118877
			<u>387.96</u>	389.46	1.50	304	<5	18	16	142	}
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			294.00	395.56	1.56	367	<5	13	14	44	
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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE		GEOLOG	ICAL DESCRIF	TION	13	BI	ALT MS B	ERAT	ION EP	cr	CTURE		% VEIN QTZ.		Ú
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	FROM	TO	WIDTH	TOTAL CORE	CORE RECOVERY	> 10 cm	ROD
	3.68	2.55	.98	.94	96	,11	
	3,66	4,88	1.22	.90	74	.22	18
	4.88	6.97	2.09	.88	42	.29	14
×	6.97	-7.92	.95	1.65	68	.52	55
	7.92	10.36	2.44	2.29	94	1.03	42
	10.36	10.97	• 61	.41	67	0.00	0
	10,97	14.02	3.05	.97	32	.22	1
	1.4.02	17.07	3.05	1.72	56	.41	13
	1707	60.12	3.05	2.79	91	SAMPLED	980 - 1 - 29, fa ann an 28 90 a an 28 98 a gan an 28 97 a an 28 19 19 19 19 19 19 19 19 19 19 19 19 19
}	20.12	22.86	2.74	2,65	97	1.37	50
	2286	25.91	3.05	2.95	97	1.45	48
	25,91	28.04	2.13	2.05	96	11.59	75
	28.04	29.26	1.22	. 1.24	102	:. . 88	72
- 3-1	29.26	32.3/	\$3,05	3.03	99	2.35	77
	32.31	34.44	2.13	1.90	89	,61	29
, , , ,	34.44	37,49	3.05	3.01	99	2.26	74
	37.49	38.40	. 91	2.45	9 <u>3</u> 84	.22 1.65	24
	A! 30	4-3,59	2.29	.75	76,	. 61	27
	A3,59	45.11	1.52	1.65	109	063	4.1
• i	45,11	47,55	2.44	2.10	86	1.43	59
-	47.55	50.60	3.05	3,04	100	1.85	61
_ * jš		53.64	3.04	2.86	94	1.86	61
	53.64	56,69	3.05	2.61	86	,59	/9
	56.69	59.13	2.44	2.11	86	• 97	40
	59.13	62.33	3.20	2.79	87	1.27	40
	62:33	65.38	3.05	a.97	97	1.13	37
	65.38	68,43	3.05	2.84	93	1.15	38
	68:43	71.63	3.20	2.65	83	1.31	41
X	71.63	72.54	•91	1.04	114 -	•31	34
	701-17						

HOLE: DR96-04

,, / (C				F			······
<u> </u>	FROM	To	WIDTH	TOTAL CORE	CORG RECOVERV	> 10 cm	ROD
	72.54	74.98	2.44	1.29	53	,14	6
1	74.98	78.03	3.05	2.62	86	, 84	28
······	78.03	81.08	3.05	2.62	86	1.55	51
	81.08	84.12	3.04	2.49	82	1.33	43
₹ð	84.12	85.65.		1.56		1.24	
, <u>.</u>	89.61	92.35	2.74	2.12	77	1.23	45
······································	92.35	94.49	2.14	1.66	78	1,20	56
X	94.49	95.10	.61	.72	118	.40;	72
·····	95.10	98.15		2.46	<u> </u>	.76	
*\$	98.15	101.50	· · · · · · · · · · · · · · · · · · ·	2.83		1.25	
	101.50	104.55	3.05	2.54	* 83	1.68	55
	104.55	•	3.00	2.44	8/	.68	23
× 、 ·····	107,55	110.95	3.40	3.02	89	1.77	52
	110.95	114.00	3.05	3.10	102	2.96	97
· · · · · · · · · · · · · · · · · · ·	114.00	117.04	3.04	2.16	7.4	- 1:11	37
\$	117.04	120.70	3.66	3.14	86	1.56	4.3
	· · · · · · · · · · · · · · · · · · ·				-		
	120.70	123.75	3.05	2.88	. 94	0.95	31
	123.75	126.49	2.74	2.33	85	0.52	19
	126.49	129.84	3.35	2.59	77	0.66	20
·	129.84	132.89	3.05	3,00	98	2.32	76
	132.89		3.05	2.97	97	1.58	52
	135.94	138.99	3,05	2.83	93	1.74	57
	138.99	142.04	3.05	2.90	95	1.71	56
مراجع	142.04	145.08	3.04	2.80	92	2.31	76
	145.08	148.13	3.05	2.92	96	2.47	81
	148.13	51.18	3.05	2.93	96	2.41	79
	151.18	154,23	3.05	2.87	94.	1.71	56
i.	154.23	157.28	3.05	2.92	96	1.50	49
	157.28	160.32	3.04	2.79	92	1.79	-59 +3 4
6	117.04	120,70	3.66	3.14	J. 280 -	1.55	- F3 4"

HOLE: DR.96-04

		100					
\bigcirc	FROM	To	WIDTH	TOTAL CORE	CORG RECOVERY	> 10 cm	ROD
	160.32	163.37	3.05	3,06	100.00	2.82	92
	163.37	166.42	3.05	2.87	94	2.05	67
	166.42	169.47	3.05	2.89	95	1.72	56
	169.47	172.52	3.05	2.90	95	2.01	66
	172.52	175.56	3.04	2.82	93	2.70	89
	175.56	17861	3.05	2:78	91	2.36	77.
	178.61	181.66	3.05	2.75	90	, 2.39	- 18
· · · · · · · · · · · · · · · · · · ·	181.66	184.71	3.05	2.80	92	1.86	61
	184.71	187.76	3.05	3.01	99	2.38	78
	187.76	190.80	3.04	308	100,00	2.81	92
	190.80	193.85	3.05	2.83	93	2.20	72
•	1 93.85	196.90	3.05	2.74	90	2.12	70
γ . ·····	196.90	199.95	3.05	3.06	100.00	a.34	77
	199.95	203.00	3.05	3.05	100.00	2.77	91
<u></u>	203.00	206.00	3.00	2.81	94	1.34	45
	206.00	209.10	3.10	2.94	95	246	79
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	209.10	212.14	3.04	2.81	92	2.20	72
	212.14	215,18	3.04	2.87	94	2.37	- 78
	215.18	218,24	3:06	2.67	87	1.94	63
	218.24	221.28	3.04	2.95	97	2.77	91
	221.28	224.33	3 :05	3.05	1	2.15	• .
	224.33	227.38	3.05	3.04		2.70	
	227.38	230.42	3.04	2.80		1.78	
	230.42	233.47	3.0 5 2.75	2.96		1.35	
·	233.47	236.22	2.75	2.57		1.34	<u> </u>
	236.22	239.27	3.05	3.04		2.22	
\mathbf{O}	239.27	241.71	2.44	2.72		1.67	
	241.71	242.62	0.91	0.75		0.58	
	242.62	245.67	3.05	2.32		1.54	
ال ۱۷۷۵ زید یا محمد از محمد معین و محمد محمد محمد محمد است و از ۱۹۷۵ محمد محمد محمد محمد و	245.67	248.72	3.05		-	2.90	

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HOLE: DR96-04

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LE: DRID			<u> </u>	11.25		
FROM	To	WIDTH	TOTAL CORE	CORE RECOVER V	> 10 cm	ROD
248.72	251.76	3.04	3.04	100	2.23	73
251.76	254.81	3.05	3,00	98	2.66	87
254.81	255.42	0.61	0.61	100	0.38	62
255.42	257.86	2.44	2.20	90	0.96	39
257.86	260.91	3.05	2.70	89	1.03	34
260.91	263.96	3.05	3.03	- 99	2.69	88
263.96	267.00	3.04	2.97	98	2.22	73
267.00	270.05	3.05	3.09	101	2.84	93
270.05	273.10	3.05	2.87	94	1.78	58
273.10	276.15	3.05	2.98	98	1.97	ô5
276.15	279.20	3.05	2.86	- 94	2.41	7.9
a 79.20	281.24	3.04	J. 90	95	2.17	
282.24	285.29	3.05	2.89	95	2.56	84
285.29	288.34	3.05	2.98	98	1.72	56
288.34	291.39	3.05	2.96.	97	2.70	89
291.39	294.44	3.05	295	97	1.93	63
294.44	297.48	3.04	2.97	- 98	1.77	58
297.42	300.23	2.78	2.59	93	2.02	73
300.23	30328	3.05	2.98	98	1.89	62
193,28	306.92	3.04	2.16		1.23	40
306:32	30937	3.05	2.85	93	1.93	63
309.37	312,42	3.05	2.95		1.75	5.7
312.42	315.47	3,05	2.76	90	.94	5-7 31
315.47	318.52	3.05	2.99	98	2.61	86
318.52	320.95	2.43	* a36	97	1.97	:81
320.95	324.00	3.05	3.13 +	+ 102	2.95	97
324.00	325:53	1.53	1.19*	.78	1.02	67
325,53	327,36	1.83	1.67	96	1.16	63
327.36	330.40	3.04	2.70	89	1.89	62
330.40	33223	1.83	1.68	92	147	26
	FROM 248.72 251.76 251.76 251.76 251.76 257.86 257.86 263.96 263.96 263.96 267.00 270.05 270.05 277.10 277.20 272.20 282.24 279.20 282.24 279.20 282.24 279.20 282.24 279.20 282.24 279.20 282.24 279.20 282.24 297.42 320.23 793.27 300.23 793.27 312.42 312.42 312.42 325.53 327.36	FROMTO 248.72 251.76 251.76 254.81 251.76 254.81 255.42 255.42 255.42 257.86 257.86 260.91 263.96 260.91 263.96 267.00 267.00 270.05 277.10 270.05 277.10 276.15 276.15 279.20 87.20 88.34 282.24 281.24 282.24 288.34 288.34 297.48 297.48 300.23 30.23 307.37 306.33 307.37 306.33 307.37 312.42 310.42 312.42 312.42 318.52 320.95 324.00 325.53 327.36 320.40	FROMTO $\cup 1074$ 248.72251.763.04251.76254.813.05254.81255.420.61255.42257.862.44257.8624.913.05263.96267.003.04267.00270.053.05263.96267.003.05267.00270.053.05270.05273.103.05273.10276.153.05273.10276.153.05273.10276.153.05274.15279.203.05282.24281.243.04282.24281.343.05288.342.05288.342.05288.342.05294.44297.483.04297.42300.232.78300.23307.373.05312.42315.473.05312.42315.473.05312.42315.473.05312.42320.952.43320.95324.003.0532.736325.531.5332.736320.403.04	FROMTO $U1DTH$ TOTAL CARS248.72251.76 3.04 3.04 251.76 254.81 3.05 3.00 254.81 255.42 0.61 0.61 255.42 257.86 2.444 3.20 257.86 24.97 3.05 3.03 263.96 263.96 3.05 3.03 263.96 267.00 3.044 2.97 263.96 267.00 3.044 2.97 263.96 267.00 3.044 2.97 263.96 267.00 3.054 2.97 263.96 267.00 3.054 2.97 263.96 267.00 3.054 2.97 263.96 267.00 3.054 2.97 267.00 270.05 3.055 2.81 277.00 270.05 3.055 2.81 277.10 276.15 3.055 2.81 277.20 3.055 2.81 277.20 3.055 2.81 277.20 3.055 2.81 277.20 3.055 2.81 277.20 3.055 2.76 282.29 3.055 2.76 282.29 3.055 2.76 282.29 3.055 2.76 297.42 30053 3.778 277.42 30053 3.778 277.42 30053 3.054 2.798 3.055 2.927 30.737 3.055 2.927 30.737 3.055 2.927 30.737 3.055 <td>FROMTO$U1074$Torol. CarsRecovery248.72251.763.043.04100251.76254.813.053.0098254.81255.420.610.61100255.42257.862.442.2090257.862.60.913.052.0399263.96260.913.053.0399263.96267.003.042.9798263.96267.003.042.9798263.96267.003.053.053.09263.96267.003.052.8794273.10276.053.052.8794273.10276.153.052.8898276.15279.203.052.8694277.203.052.889795282.24285.293.052.8997285.293.052.8997285.293.052.7897285.24285.293.052.78288.343.052.7897288.343.052.7897297.4230.232.787.85200.232.783.052.79207.42300.232.787.85300.33309.373.052.79312.42315.473.052.94309.3730.52.9998320.953.052.99318.4230.952.45320.9</td> <td>FROMTO$U10TH$TOTAL CORERECOVERT> NOLL PECOVERT24P.72251.763.043.043.041002.23251.76254.813.053.00982.66254.81255.420.610.611000.38255.42257.862.443.20900.96257.862.443.20900.96257.862.40.913.053.03992.69263.962.63.963.053.03992.69263.962.67.003.042.97982.92267.003.053.053.091012.84273.10276.053.052.87941.78273.10276.153.052.87941.78273.10276.153.052.88981.97276.152.052.86942.41279.203.052.88981.72282.24283.243.052.88981.72288.24241.393.052.98981.72288.24241.393.052.78971.97297.4230.332.782.5998981.72296.7320.273.052.78971.97297.44297.483.052.97981.72297.4230.332.782.59971.93306.7320.933.052.7898<</td>	FROMTO $U1074$ Torol. CarsRecovery248.72251.763.043.04100251.76254.813.053.0098254.81255.420.610.61100255.42257.862.442.2090257.862.60.913.052.0399263.96260.913.053.0399263.96267.003.042.9798263.96267.003.042.9798263.96267.003.053.053.09263.96267.003.052.8794273.10276.053.052.8794273.10276.153.052.8898276.15279.203.052.8694277.203.052.889795282.24285.293.052.8997285.293.052.8997285.293.052.7897285.24285.293.052.78288.343.052.7897288.343.052.7897297.4230.232.787.85200.232.783.052.79207.42300.232.787.85300.33309.373.052.79312.42315.473.052.94309.3730.52.9998320.953.052.99318.4230.952.45320.9	FROMTO $U10TH$ TOTAL CORERECOVERT> NOLL PECOVERT24P.72251.763.043.043.041002.23251.76254.813.053.00982.66254.81255.420.610.611000.38255.42257.862.443.20900.96257.862.443.20900.96257.862.40.913.053.03992.69263.962.63.963.053.03992.69263.962.67.003.042.97982.92267.003.053.053.091012.84273.10276.053.052.87941.78273.10276.153.052.87941.78273.10276.153.052.88981.97276.152.052.86942.41279.203.052.88981.72282.24283.243.052.88981.72288.24241.393.052.98981.72288.24241.393.052.78971.97297.4230.332.782.5998981.72296.7320.273.052.78971.97297.44297.483.052.97981.72297.4230.332.782.59971.93306.7320.933.052.7898<

HOLE: DR.96-04

	YE: LIN.I	0 07		TOTAL	CORG	TOTAL	,
Ų	FROM	TO	WIDTH	CORE	RECOVERV	> 10 cm	ROD
	332,23	334.06	1.83	1.76	96	1.29	70
·	334.06	337.11	3.05	2.97	97	1:31	43
-3	337.11	340.16	3.05	2.99	98	2.45	80
·	340.16	341.38	1.22	.90	74	1.35	29
	341.38	342.90	1.52	1.26	83	.62	41
	342.90	345,95	3.05	2.77	91	1.15	38
	345.95	349,00	3.05	2.38	78 .	•74	24
	349,00	352.04	3.04	2.51	87	.75	25
	352.04	355.09	3.05	2.77	91	1.20	41
	355.09	358,29	3.20	2.90	, 91	2.09	65
······	358,29	361.34	3.05	2.97	97	2.47	8/
	361.34	364.39	3.05	2.13	70	1.92	
×	364.39	36683	2.44	2.75	113	1.74	× 71
\bigcirc	-366.83	369.87	3.04	2.64	87	.76	25.
	369.87	37964	.77	.54-	- 70	0.00	0.00
-	370.64	373.68	3.04	2.92	× 96	Q.2.7	75
	373.68	376.73	3.05	2.84	.93	1.37	<i>45</i>
	376.73	379.78	3.05	2.89	- 75	2.74	- 90
	379.78	382,83	305	- 3.04	+100	2.53	83
	382,83	385.88	3.05	2.98.	98	2.19	72
	385.88	388,92	3.04	3.09	102	3.01	• 99
·	388.92	391.97	305	2.99	98	1.86	61
	391.97	395.02	3.05	3.06	100	2.83	Ŷ3.
	395.02	398.07	3.05	3.03 .	99	2.87	94
	398.07	401.12	3.05	2.70		2.57	-84
	401.12	404.16	3.04	2.92	96	1.98	65
\bigcirc	404.16	405.02	. 92	. 79	86	•42	46
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DRILL LOG PROJECT GROUND ELEV. S. 38. X. St ... 3 . 1 345 masl DRAGON HOLE NO. BEARING ----110" DR96-05 GRID - 2400E/3390N DIP -48° collar • त्र UTM- 691880E/5525280N TOTAL LENGTH .227.08 m (745) ۰. HORIZONTAL PROJECT LOGGED BY 154 m 37 M. Jones , **4** .) VERTICAL PROJECT DATE Oct. 26, 1996 166.5m - 4. 10 - 1 × 1 3. * 2 **ALTERATION SCALE** CONTRACTOR ADVANCED DRILLING absent slight - and - -نىيەر دەر. مەربى CORE SIZE 5 moderate BTW - 1.-· intense DATE STARTED 11 ويتهم مستعالا OCT 25, 1996 Sait TOTAL SULPHIDE SCALE ditte 👔 -DATE COMPLETED 14 12 01234 and the state of the state . DCT: 30, 1996 traces only < 1% DIP TESTS the second second 1% - 3% **3% - 10%** > 10% ------÷. LEGEND COMMENTS 14 - 12 4 N I 1 1

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)E		C)F	22	PROJECT: DRAGON			****	ŀ	IOLE	NO.D	R96 -	5ہ
	l u	2	2	ų	a the sum		ALT	ERATI	ON		3	N	
o .				STRUCTURE	GEOLOGICAL DESCRIPTION	BI	MS B	- - - - - - - - - - - - - - - - - - -	EP D	СЪ Е.	FRACTURE (% VEIN OTZ	51
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		+			2** 			• • • • •					
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				· · · · · · · · · · · · · · · · · · ·	brown to med green mattled colouration								1
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5.0 ,		2	, ···)		along tractures in small shared sochings,							1	
		<u>-</u>		720	vern and love patcher retrograde post-hompels								E
				· · · -	 Maid wind sactions SI-MS-CL all n CA not common fractives - QZ winlets are 					3			F
					- overall core is quite hard.						+		F
				8	-top crt dylee?								
			2	<u> </u>	5.03-5.85. BI interne - worm form terture						Ħ		
r		1		<u> </u>	present of brown soft minune - CB.				1.			11	
				10	7.42-7.97 - due - and prown w/ If-								
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F	AGE 2 OF 2.2. PROJECT: DRAG	ηC	5			•		ν.				HOL	E NO. DR96-0
5			111	T	;	SAMPLES	3			ASS	AYS		2
	MINERALIZATION DESCRIPTION	⁺ TOTAL	SULPHIDE		FROM	TO	WIDTH	SAMPLE	Au ppb	Gr.	РЬ Apm	Zn ppm	WHOLE
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DEPTH (m)		CORE REC	Кролонти	STRUCTURE			GEOLOGICAL DESCRIPTION	FRACTURE INTENSITY	% VEIN QTZ.'	
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Hole: DR96-05

	FROM	To	WIDTH	TOTAL CORE	CORE RECOVERY	TOTAL > 10 cm	ROD
	3.05	4.88	1.83	1.70	93	1.10	60
	4.88	6.40	1.52	1.46	96	1.17	77
-	6.40	7.92	1,52	1.55	102	38	25
	7.92	10.97	3,05	2 81	92	2.28	75
	10.97	14.02	3.05	2.90	95	2.19	72
· · · · · · · · · · · · · · · · · · ·	14.02	17.07	3.05		** 86	1.7	56
	17.07	20.12	3.05	2.85 .	93	1.86	61
i - 	20,12	21.64	1.52	1.21	80	.66	4:
1	21.64	23.16	1,52	1.36	89	.71	4
	2316	26.21	3.05	2.68	88	1.75	5-
	26.21	29.26	3.05	3.01	99	1:42	47
	- 29.26	31.70	3.44	2.28	°93	0.32	13
	- 3170	32.92	1.22	1:05	. 86	0.21	-17
$(\underline{\mathbf{v}}_{\mathbf{v}})$	32.92	35.36	X 44	1.64	67	0.23	. 9
	35.36	38,40	3.04	2.78	91	.0.98	32
	38.40	41.45	3.05	1 3.02	99	2.68	: 88
	41.45	-44.50	3.05	a.91 -	<i>95</i>	2.72	89
	44.50	47.55	3.05	2.85	93	1.87	- 61
	47.55	50.60	3.05	2.94	96	2.01	66
	50.60	53.64	3.04	2.90	95	2.18	72
	53.64	56.69	3.05	3. 2.86	94	69	55
	56.61	59.74	3.05	a.92	96 99	1.77	58
1	59.74	62.79	3.05	3.01	99	2.50	82
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	62.79	65.84	3.05	2.98	- 78	2.81	92
	65.84	68,99	3.15	2.94	93	2.53	- 74
	68.99	71.93	2.94	2.98	101	a.78	91 74 95 53
O	71.93	74.98	3.05	2.64	87	1.63	53
	74.98	78.03	3.05	2157	84	Fuld	37
	7.8.03	81.08	3.05	2.57	- 84	1.78	37 : 58
A Contraction	1 21208	84.12	3.04	3.96	97	1.42	47
1.463.26%						· 1.	3 (

HOLE: DR96-05

	ENK	<u>ר</u> 0 מ	·				
\bigcirc	FROM	To	WIDTH	TOTAL CORE	CORG RECOVER V	> /0 cm	ROT
-	84.12	87.17	3.05	241	79	.74	24
\$* 	87.17	90.22	3.05	2.29	75	.64	21
	90.22	93.27	3.05	2.42	79	1.85	61
	93.27	96.32	3.05	2.99	98	2.87	94
	96.32	99.36	3.04	3.06	101	a.95	97
	99:36	102.41	3.05	2.64	- 87	1.83	60
	152.41	105,46	3.05	2.78	91	1.39	44
	105.46	108.51	3.05	3.04	-100	2.24	73
	108.51	111.56	3.05	2.97	97	2.09	69
	111.56	114.60	3.04	2.46	81	2.26	.74
	114.60	117.35	2.75	2.86	104	1.72	63
	117.35	120-40		3:05	100	1.05	34
Re sea	12040	Alter Torrest Ent	1993)	1.39	A 1	.85	56
	121.92	12375	1.83	I.C.	92	.96	52
	123.75	126.19	2.44	1.79	73	.46	19.
	126.19	1952 - C. C. C. C. C. C. C. C. C. C. C. C. C.	3.05	2.86	94	1.74	57
	129.24		.60	-73	122	.45	.75
	129.84	132.89	3.05	2.74	90	.77	25
	132.89	135.03	A STATE PAPER AND STATES AND AND AND AND AND AND AND AND AND AND	1.93	90	.94	44
	135.03	135.66	·63 ·		83	121	
	135.66	138.53	Alter and a state of the second state of the	2.70	94	1.62	ć,
	138.53	140.67	a.14	1.77	83	,55	26
	140.67	142.34	A SARAHA AND A SARAHA	1.44	86	-1.0	6
	142.34	145,08	2.74	2.28	83	.72	33 56 26 6 26
	145,08	. 148.13	3.05	2:47	81	.90	30
	148.13	150.27	2.14	1.80	84	. 88	41
$\bigcirc)$	150.27	152,10	1.83	1.27	69	:20	30 - 41 - 11
	152.10	153.92		#23	68	.27	15
	153.92	15606	2.14	1-531	71	122	10
	15606	158.19	a .13	1.14	2.54	0	.0
		10.2. 40 - 1 .8.					EN ALL

Hoye: DR,96-05.

	FROM		wiorth	TOTAL CORE	CORE RECOVERY	> TOTAL > 10 cm	ROT
	58.19	160.32	2.13	1:87	88	,44	2)
· · · · · · · ·	160:32	163.37	3.05	2.59	- 85	1.18	39
~ 2	63.37	166.42	3.05	2.63	- 46	1-22	40
5 0.0	166.42	小 こう あま	3.05	1.90	62	.13	4
	16947	171,60	2.13	222	104	AQ.	19
	71.60	171.91	.31	22	71	6	i j
	71.9	178.13	1.22	. 94	77	25	20
	老性的 最高级		2.45	2.25	93	1.67	69
	75.56	178-61	3,05	3.03	99	1,43	47
	18.61	181-66	3,05	2.74	90	73	24
	81.66	181.97	.31		35		Ô
	81.97	183.49	152	1.56	103	78	-51
	83.49	184.71	1,22	1.09	89		12
\mathbf{Q}	184.71	185.93	1.22	《新祖宗	91	.25	ac
	85.93	187.15	1 22	.9]	15		10 10
	87.15	188.57	1.22	21.06	87	.28	a:
	88.37	190:20		1.71	169	•16	9:
	90.20	193.24	<u> </u>	298	98	2.40	70
And the second s	93.24	196.29	3.05	3.01	99	2.21	4. 6 7 %
THE CLEANERS TO CONTRACT REPORT OF THE	The other and a supervised	199.49	3.20	303	95	2602	8
 We sufficiently the set of the set. 	A Restance In Astronomy	202.54	3.05	2.92	96	2:22	1 The
3 Ath (1997) 10 (1997)	202.94	a first and contrast for our states and	3.20	3.01	94.	2.35	1
NYYYY WALL ON MANY SHILLING THE AVERAGE	- ALT ALL AND A STREET, NO. 17	208.79	3.05	2.88	94	2.16	Z/
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SWSTER ALL THE STORE STORE	12 4. 24 0. 24 5. 30	214.88	NO . LATERAL DE BOT. MERSHER AND	9.52	-83 -	•74	2
		216.26	والمحمد والمحادث والمتحد والمتحد والمحادث والمتحدث والمحادث والمحادث والمحادث والمحادث والمحادث والمحادث والمح	1.02	14		3
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		<u> </u>		2.74	131103	1.75	<u>68</u>
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DRILL L	
DRAGON	GROUND ELEV. 455 masl
HOLE NO. DR96 - 06	BEARING 065°
LOCATION 2300 E/3690N NORGATE GRID	DIP - 60°
utm 691775E/5525585N	TOTAL LENGTH 276.15 m (906')
M. JONES	HORIZONTAL PROJECT
DATE NOV. 5, 1996	VERTICAL PROJECT 235 m
ADVANCED DRILLING	ALTERATION SCALE 0 1 2 3 0 1 absent
CORE SIZE BT W	slightmoderate
DATE STARTED Nov. 1, 1996	TOTAL SULPHIDE SCALE
DATE COMPLETED Nov. 7, 1996	0 1 2 3 4 traces only <1%
ACID @ 150m = 58° dip ACID @ 270m = 60° dip	1% - 3% 3% - 10% > 10%
COMMENTS	LEGEND
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AGE		OF	26	PROJECT	DRAGON			· · · · · · · · · · · · · · · · · · ·		HOLE	NO.[R96.	06
	ũ	۲	끹				ALT	ERAT	NOT			Ŋ	
	% CORE REC	гтногоду	STRUCTURE		GEOLOGICAL DESCRIPTION	BI	ms	CL	EP	GA	FRACTURE	VEIN QTZ	
50	8			0. 2.3	Crowl	A 	B		D	E		%	
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-				213-4657	RHYOLITE FLOW					- -	+++		
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-			1	Grachave _	- for to aprientic, glassy , wy hard		·┧╷╢┉╞╸ ╍┨╍╅╼╊			╽╌┝╍╍			
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-		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		 1	- fory BI specilles common t/o core - locally amygdaloidal ? texture		╶╽╌╞╼┥		╺┟╶┾╼┨				3
- - 5.0					- locally any falsidal? texture - also, flow banding apparent	·	┥╆┥			┤┠┿			
- 5,0	Ì				- fracture common veliable at itides								
-					commonly CL Reflect weak bleaching					- - [-+			
-		2											
_			520	-facw/MS,	- minor EP on fractiones (w/MS, CA)_							<u> </u>	
_			1	Steached		<u>.</u>		-					
-					2.13-2.35 - bx zons . don't cerich mater	X		-			╪╪╪		
_			50	· Prac	5.00-7.72 - bleached section, a speciel w/ M. CA veinlets	<u>-</u>	╾╢╶┧╌┪				┼┿╉		
-		<u>\.</u>		—	CA venuts		┉╽┈┲╸╸					\downarrow	
—					750.10.11 - broken core				╺╺┫╼┝━┆ ┉┽╴┿╶┑				
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				·									
—			7	CL-PY in frac.									
-				tvac.	dia 10 illa hata								
-					11.60-13.41 - broken core								
- -				-1	i i i i i i i i i i i i i i i i i i i				-	- !			
<u>-</u>					13.30-14.00 - strongly provid rock, CL strong				-				
.	1			-lower cn+ of	in fracis and rolt voice still hard.	2	-				_		
-			14	Ch 200	1437-16 PD . FP common in lowis and								
-	ł		<u> </u>	5 = ? - vein/actin	anylows to Rocs - cre is not the								
- 15				- Zone .	14.37-16.90 - EP common in frais and invelopes to fracs - core is notably bleached around fractures.			- -				-	
-							<u> </u>						
-				-									
-					16.80-31.44 - glassy shyolite flow, local								-
-					Dx zones - nearly CL in frac's and	-	.						
-					bx matrix, also weak CA				<u>.</u>				_
			-	· ·	- CL is of two types - med green, falted								
-			- - - -		CL. Commonly as a cre, surrounded recrystallized (?) Black CL - relatively n	<u> </u>	╍┝┼╴		-+		╌┼┽╌		
-					recrystallized (?) Black CL - relatively n	ox 📘					<mark>· </mark>	<u> </u>	
- 20			···· · · ·	·	in appearance - EP is commonly associa	(. 👷	<u></u>				╧┼┼╴	₩an }	
-			1	0 - CL fracture			++++		+	÷Ė			- <u>+</u>
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PAGE 2 OF 26 PROJECT: DR	160r	-							но	e no .Dr%∽
A state of the	ι μ		SAMPLES	5			ASS	AYS		
MINERALIZATION	TOTAL	1		E	SAMPLE	Au	Cu	PЬ	Zn	WHOLE
DESCRIPTION		FROM	TO	WIDTH	NUMBER	₽рЬ	ррм	ppm	ppm	Rocis
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212 127 1 1 05 % DV		2.13	214	152	942 836	<5	6	8	/88	
2.13-14.37 - trace to 0.5 % PY		<u></u>	3.00	1.50	776020	<u>``</u>	<u>ط</u>	<u> </u>	/88	
almost exclusively as blebs in frecture										11000
and winlets - very minor dissins]								118895
- truce Por also.]			<u> </u>				·	· · · · ·
- HE securs locally in fractures	:				· · · · ·	-				
- SL noted locally also in Anacture							ļ	<u> </u>		
- very minor amount.										
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14.37-16.80 - 0.5% PY, in Alac's mino	◢ੁ	= 14.07	15.57	1.50	837	<5	9	4	5	R
dissus										
- trace SL, in fractures, and as										
a small lens associd w/ CL		15.5	7 17.07	1.50	838	2 < 5	/0	4	4	
in fraction w/ strongly bleached								1		
envelope.		4								1
16.80-27.10 tr PY as scattered blebs			1							
in fraduras				1						
				1						118896
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page 3		OF	Z٤	PROJECT: DRAGON						HOLE	NO.]		o-06	
	EC	Ϊ	RE				ALTER	ATIO	ON		CA W >	ΪZ.]
DEPTH (m)	% CORE REC	гітногоду	STRUCTURE	GEOLOGICAL DESCRIPTION	BI	m	3 C	-	ΕP	GA		% VEIN QTZ		
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<u>-</u>	1	<u> </u>	╞╞╌							╊┟┾		╊╋╋		1
L				07.10-29.26 traid by id core, punileich	Ē			Π				Ħ		3
F			120	-vein 1 bx zone colour in host - CA-CL-GA? in bx	╻┠┼┼┤		╪╋	Н				╂╫┤		1
F			⊨ ₽	matrix - also mod. Darvasive EP/CZ	╞┼┤					╋╋		╂┼┤	╂╂╂	1
E_			1 1 24	- Late C1-Churt 29.20-29.26. EPich alt d grandinte dybellit	╞┿╡						╶┫┙┼	╆╪┼	╈	1
F			1	5'-anonalionte 29.26-30.07 - fault? - almost no core defet recovery, rubble only - apparently	┟┿┥			╪┨		╋┿┥	╶╢╴┼	╏┼┤	╈	
F 30														
E 🍣				40°-1.5 cm Gd similar alt in to interval above	16									Ξ
E				dykelet 30.35-1.5 cm wile granodionte dykelet. GL alt it xmolil						╈┽┥				1
E	1			31.44-33.97 - It coloured section - bleached	╯▋	-								
E	-			-Ms in flac's and by matrix		-								ļ
<u> </u>		E		- CL still present trace EP										⇒(_
E				- EP along frac possibly locally solicid.										1
-			1	30°-CL-BT-win/										
E.	-			bx 33.97 - 35.80: mat. grey-grean aphanitic amygdeloidel physlite. CL. files Prac's	-									
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-			Þ	65' - flow and : 35. 80 - 38.05 - It gay to white colour,				+				╧		
E			1 î	35 fracture tiny the specifies \$1/0, CL-MS in Arecs	_			+						
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-		×		- CL in frac's - by making							╶╂╼╃╺┩			H
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L 40	1	×		39.95-46.57 - If grey to white rhydete										
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<u>-</u>				- muar BE in matrix also									╞╋╋╍	Ħ
È.		<u>لم</u>	4	- trace EP on fractures, w/ MS?						╈╬			╞╪╪	Ħ
F	1	⊨ ₩		- CA present in most fractures langes of Cl	- +	╈							╞╪╪╧	۲.
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PAGE 4 OF 26 PROJECT: 2		<u> </u>		1						e no.]296-0
	. w		SAMPLES			r	ASS			
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	FROM	то	HTO	SAMPLE NUMBER	Au	Cu	РЬ	Zn	WHOLE Rock
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7.10 - 29.26 - 0.25% PV. as dissid b	PLAS S	27.10	47.20	2.10	942839	¢,	3	10	/02	
in by matrix and flactures	· · · · · · · · · · · · · · · · · · ·]								
-to SL? in by matrix - bin	ght .	<u>}</u>								
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19.26-35.80 tr 94. in bx metrix Fractures.	ana	1	<u> </u>					{——		
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5.80-46.57 - 0.25-0.56 F7, as a blobs frac. filling and finy di: -commonly in late ?) fracture EP.	<u>ssins</u>	╡───					ļ	1		
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age 5		OF	26	PROJECT:	DRAGON					но			RA	-do	
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45	CORE REC	LTTHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	BI	MS	CL.	EΡ			ŝ	ÖZ		(
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•		₹.	$\overline{\mathbf{H}}$	48.17-55.37	RHVOLITE FLOW										4
		P	\square	60. lower cont	- characterized by stong flow banding					-		Ħ	\square	╂┼┼	-
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					rubble at upper contact - fault	112						Ħ		ĦŦ	1
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•					BI-rich matrix-minor deaching along	_		3		1					7
•	·				Late fractures - GA common as dissid block							++			7
	1	0		-	52.47-53.60 - rhydite is alted by CL.	_			##-						1
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_			++	_	sub-parallel to core axis					2					
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- 60			Ë	455.47-63.2	BHYOLITE TUFF / LAPILLITUFF			- 4 -							7
-					- still glassy aphenitic matrix local.										7
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_		0			visible - to at least 5cm diameter								11		1
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-					to brown or green the dite? - felsic	7				1					
-		, ,			TO BROWN OF GREEN MYAUES PUSICE										
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			11		- Juszy lode - due to suicification?		\mathbf{H}		FT+		Ħ	H	TF		7
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					- GA clots scattered +10				╞╞╇╇	++-	╞╋╛				
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PAGE 6 OF 26 PROJECT: DR.	₽@0 Т	<u>N</u>	r		I	· · · · · · · · · · · · · · · · · · ·					E NO. <u>)</u> R96-0
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MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	FROM	то	HLUİM	SAMPLE NUMBER	An	Cr	PL	2n	WHOLE Rock
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46,57-48.77 - tr PYonly, as tiny diss											
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48.77-55.37- tr PY as Par. dissins		+]								
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55.37 - 72.35 Tr - 0.2 3% 11, as Hebs	_	Ħ	<u> 55.47</u>	56.97	1.50	942842	<5	8	12	168	
in CL-OZ-EP-MS alfon / vein zones		$\left \right $				ļ	ļ				
-minor blebs in fractures.		H				843	15	3	8		<u></u>
-trace SL in fractures and as How	S-84-		56.97	28.41	11.50	<u> </u>	-2			266	
in ground mass of rock - possible Clasts ? - <2-3 mm			_	<u> </u>				•			
CLASTS :			58.47	59.97	1.50	844	15	7	8	266	
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		H	59.97	61.47	1.50	> 845	<5	8	12	342	
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	Ē	LITHOLOGY	STRUCTURE			07	MS	CL	EP	CA	ΪŠ	INTENSITY	ē		
	% CORE I	₫	S		GEOLOGICAL DESCRIPTION	BI	115		L.		5	Ä	VEIN	1	
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		4		63.23-82.33	COARSE DACITE(?) BRECCIA	2.55	┨╎┼		┨┼┼	+++		╉╋	╉╄╋		
					- mixed unit, course apilli -> brecqia sections				\square			#	+++	Π	
			15	- folin or layering	mixed w/ fine grained fold tuff? sections	1.12						++			
		บ		' 0	- coiner also quite variable - (+ green to dark		╉╁╁	<i></i>							
_			45	. Bł.	brown - in general, breccia matrix is dark,		+++		+++	╉╋┥	┝╋┥	┥╉	┼┼╂	┽┼┤	
70					BI and/or CL-rich.	17 B	\ddagger					11			
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					phyolate, How bunded vhyolate, prophyritic		+++	-	╉╃┦	┫╼┠╼	┥┥┥		╶┼┼╏		
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		n n		to folin	70.91-71.18- OZ vein - BI-rich envelopes .			+++	++	\mathbf{T}	\square		Π	Ŧ	
			I		72.35-74.48. BI strong to interse, well fold	*		╂┼┼					##		1
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					8198-82.33 - Strong BI - connected to unit below		- I I								
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PAGE	8 OF 26 PROJECT:D	146014									E NO. 2896-0
		Г	9	SAMPLES	5			ASS	AYS		
	MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	FROM	то	WIDTH	SAMPLE NUMBER	Au	F)	Рь	Zn	WHOLE ROCK.
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72.35-74	1.48 - 1% PY as dissid b	lebs	72.35	74.48	1.13	942848	<5	79	2	252	
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74.48 -	-82.33 - trace PY as fig. lissing in groundmess of roc	<u>, +++</u>	- '			ļ	<u> </u>		ļ	-	
d	lissing in groundmess of roc		1		<u> </u>	 		<u> </u>	ļ		118902
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1	91.70 - fr. PY, associd u actures OZ vainlets	┦─── <u> </u>	$\frac{1}{4}$	<u> </u>		<u> </u>		1		+	
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PAGE	9		OF	عا2	PROJECT:						HOLI			86-	06	
(m) H		CORE REC	LITHOLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	₿≖	ALT MS	CL	ION EP	GA	FRACTURE A	NSITY 7	VEIN QTZ.		
DEPTH (m) 6		8 %		STRU		-	A	в	c	D	E	FRAC	Ľ	" K	Ĥ	-
			+		-											
-		3			45°-shew/ 02.ca vin	91.02-91.70 - Droken rock - Handt - small sheared section, QZ-C4 veining, Pycholip										
	6		<u>~ 30</u>		91.70 - 112.58	INTERMEDIATE LAPILLI TUFF /TUFF										
			<u>55</u> 0	×		- strong BI altin (hond falo) - clasts tend to be darkly coloured for.										
			• •		· · · · ·	relatively hard compared to matrix - altid	-14 -14 -14									
- 95			0			-also, patchy alta possibly vein/alta										
				24	QZ-EP-CA wein	your, but also could be clasts - tools not to cut through core - OZ-EP										
						-tuff shows obvious layering locally										
			•		-	- qualed to aling ? - reverse or tops down Thole ? -										
			, ,			- minor charty layers noted - 1-2cm write - sulphidic clast's present -generally										
- 100			0' 		-	- CAWIMS- CLASSMall alth, Journall										
			000		43-22-CL-PY	100.75 -103.90 - largering suident in tyl										
Ē			- 0 ;		yeinlet	seen contradictory -both ushole and down hole apparent - store SI										
					77°-bedding contacto											
- 105																
													·			
-			20				2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
			<i>•</i>			108.00-112.58 - Core generally more dork coloured, strong BI alt n										
= 110					40 - Colin	- clasts indule BI CL-ruch and silicous variaties	1. 1. tu 1. 1. tu									
						- daste are quite ancentrated to 5cm Liameter, ghierelly < 2 cm										
						- weak fabric and ent.										
					- grenite dykale											

PAGE 10 OF 26 PROJECT: DR46	1	1			[==				E NO.DR96-0
			SAMPLES					AYS		
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	HLaim	SAMPLE NUMBER	Au	Cu	P6	Zn	Rock
		90.70	91.70	1.00	942849	~ 5	16	- 19	18	
91.70 - 92.40 - 1-2% Py as dissid		91.70	93.10	1.40	850	~ 5	31	14	76	
Hebsin sheaved veined section		<u> </u>								118903
- also , mx bands (vein lets) at bottom		-								
72.40-100.75 - trace to 5% PY, as Fign. dissins, small blobs				_	ļ					
tign dissins, small blebs										
					· · · · · ·		<u> </u>			
										<u> </u>
			-							<u>↓</u>
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								<u>}</u>		<u> </u>
		_						<u> </u>		
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· · · · · · · · · · · · · · · · · · ·		-	-					<u> </u>		-
100.75-103.90 - 0.5-1.0% PY, dissid along								1		
		-								
frictures . common es replacement	,									
in clasts - semi-mox PY in some										
clasts			L							
	_	-						 		
103.90-112.58 0.5-1.0% P/ gonerally	-	=			ļ		ļ	<u> </u>		
103.90-112.58 0.5-1.0% Py generally dissid in matrix of tuff, also uplacement in clasts	-				ļ		ļ		 	
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)		-	1	1	<u> </u>	1	<u> </u>			
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	<i>,</i>									
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page //		OF	كله	PROJECT:	Dragon					HOL			R96 ·	06	
	<u>и</u>	7	ŵ	k			ALI	TERAT	ION		1	<u>र</u>	OTZ.		
Ê	CORE REC	ГІТНОLOGY	STRUCTURE		GEOLOGICAL DESCRIPTION	2	CL	MC	E٩	GA	TE	INTENSITY &	Öz		
	١ <u>छ</u>	로	2			H		100	5		' S	E	% VEIN		
	8	5	SΠ			A	В	С	D	E		Z	*	হ	
		That	22	112.58-116.60	INTERMEDIATS TUFP (?)										
-	-		\rightarrow	4	-orpossibly for homogeneous duke.										
-					- grainy texture overall green solow										i i
_					-fod. CL, weate BI			╋╬╅							
- - 115		•													
- 112		_ 4	1 45	· QZURIN											
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		<u> </u>		116.60-121.65	INTERMEDIATE TUFF BRECCIA										
		\$ ·			variably granto brown colour work.										
					generally schart to Dar.								11-		1
_		<u> </u>			- beally precession on clasts, altered to			╶╋┼┼					++-		1
_		<u> </u>			BI generally with relatively hard dark			╉┼┼		11		╏╌┤┫		┝╋	1
_					green to gray matrix										1
- 120		<u><u></u></u>			-very different locking unit - similar to						╪╂┈	H			1
- '	· ••• ·	45		l	popperite at Myra Falls ? - actid		- 4							╞╞╤╞	1
-		3			117.10-117.58-sharred, broken core, moderate BI						#				1
-			35	- contact	an na statistica statistica statistica statistica statistica statistica statistica statistica statistica statis										
_				121.65- 737.50	INTERMEDIATE LAPILL TUFF		-	╉┽┧							
—		<u>L</u>	N.	-	-generally BI-rich matrix ilicens -locking	┛									
- ·	-			34" shear febric?	dests (white aphanitic)						11-			╏╢╢	1
_		<i>v</i>			- QZ-CA jointets, shearing common			╶╁┼┤			11		┝┼╀		
—		0.		• · · · · · · · · · · · · · · · · · · ·	- unially affect . MS-SE locally							+			7
-	1.	2	Ħ	-	121.65-122.64 - strong OZ vaining sheered rock						++	\square		\mathbf{H}	-
- 125		· · · · · · ·	H	60 - QZ - CA vein		-						++			-
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-		<u> </u>	125	-dufee contact	have a state of the state of th		_								-
-	1			2. PY-EPvein	126.05-128.50 - mafic dyke	-				鎆	+				
_		—			- FD phonogents, to 2mm in charle brown/gree	1						++			4
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<u>.</u>		4	·	1									┋	╉╫┤	
-				. dyke confact	128.50 - 135.36 - Sedeish colountion dest						##	##		╁┽┥	
-					tail. distinctive -> lighter colour										
-					- making of half ~ BI-CC		- 3						╏╎┤		
- ,30		1.0		o-ci-++ vein/	- pathy MS-SI altr.	3						11	╋┽┤		Ħ
-			上名	altn	- OZ Jeining percoming more common										
		<u>ç</u>		-	- GA porphy-oplasts common in groundwas				╞╋╪			-			Ħ
					and in yeins					-	┝┼┥	++	╂┼┥		Ħ
-			╂┉╪	+					+++		┝┼┨	11	1	+	F
_			1+		132.65 - 134.44 . strong OZ vein stock work				Ħ	- 1	Ħ	Ħ			F
-		<u>^-</u>	+		. Ms alter around liking, local SI	- U	╪╋	╞╂┼							Ŧζ
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- 135			┼╾┼	-					┋		H				Ħ
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PAGE 2 OF 26 PROJECT: 2R	<u> </u>											e no. Dr96
MINERALIZATION DESCRIPTION		TOTAL		FROM	TO	нтоју	SAMPLE NUMBER	An	ASS مد	P5	Zn	WHOLE
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112.58-121.65 - trace P/ as for dissi	<u>`ns</u>		Ŧ									
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			1				<u> </u>					118905
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	[<u> /21.48</u>	122.98	1.50	942851	40	"	6	78	
) 121.65-126.05 - tr-0.25% PY, as dissid blebs			\pm							[
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· · · · · · · · · · · · · · · · · · ·				<u> </u>			<u> </u>	<u> </u>				
26.05 - 128.50 - 0.25 -05 % TY, as ble	- ha											
and discontractions modely	203		-	-	<u> </u>		+		 			
and disseminations, mostly associat w/ veining.			-									
0`.			+									
128.50 · 137.50 - trace to 0.25 % P/ for. dissins	/		+	1				 			ļ	
far. dissins		3	-]				<u> </u>			<u> </u>	
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PAGE 13		OF	26	PROJECT:	DRAGON					HOLE	E NO.	Dr96	-06	
	S	~	щ	_ 4			ÁL	TERAT			CA	N		
Ê	% CORE REC	TTHOLOGY	STRUCTURE			07		CL		GA	FRACTURE	ZIO		
DEPTH (m)		Б	5 D		GEOLOGICAL DESCRIPTION	BE	1.2				15 %	VEIN		
	N S	H	TR		-	•	в	l c		E	≩ Ē	Ş	sΖ	
<u>a ₁₃₅</u>	*		s				+	┟┷	$\left \frac{1}{1} \right $			•	┝┯┯┥	
	1				135.36-137.50 - strong at not full. It				ĦŦ					
					gracen cohow, BE mostly out MS, SE			┇┊┊	† ††			111		1
					at association fraces, statutorie veinlets									
					- GA common t/o	H			+++					
-					ť	┝┼╂	- 1	╉╋╋	╉╫╀		╉╋╉	╉╉╋	2	
-				137.50-160.49	FELSIC LAPILLI TUFF	FFI						+++	ş1	ł
					-Harry & yalowish green, MS alto machinete	Ħ								
-					to strong lae thuish QZ eyes noted	Ħ								1
<u> </u>			N P	-altnzone-Alin	to strong lae Huish QZ. eyes noted		- 1	-+-+	╉┽╅			╈╪╪		
_					· dasts stom to be concratly smallish, It	\square	_ ·							1
- 140					gren siliceous to simply stid to MS or	Ħ		444						1
-	1				Mil (after intermediate clasts?)			╉┽┤	┇					1
					-weak Albric apparent									
-					- small immunar Q7 floor zones common in	\mathbb{H}		╉┥╉	+		┨╂╼			ł
-	1		FF	1	matrix.	Ш	3							ł
					141,99 - 143.55 - strong MS, QZ veining		· .							1
-						Ħ							1.2 (144) - 2 (144) - 2 - 2	1
_		<u> </u>			· trace of bright green mica									1
_		<u>-</u>	1 1 41	-due contact	11255 HUNE A 1. 01 - 01	H			╪┿╡		╺╌┠╌┾╼╴			1
				-QZ-PY-PP vein	143.55 - 144.45 - for matic Lyke, BI all	-	-			++				1
—		ĺ₩,	X42	-dyle contact	at margins PU U								┶┷╪	1
- 145		È		ļ. —	144.45 - 147:00 - 14 yabour sh green, gray									1 (
			┢╌┼╌		colour weak ST mod MS.	H		╉┼┤						1
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-	1				147.00 It to med grey roch , patche	Ħ								1
		<u> </u>		· · · · · · · · · · · · · · · · · · ·										4
-				<u></u>	MS (alter clasis), paragive molorate (MS, - frace BI? light brown				╉╋		H			
-			┢┱┢	75° - QZ-SL vein		┥┥				┝╂╌╉╸		╞╋╋		-
					- OF VERS OCCUP LOLALLY " CONTACTS INDISTING	ŧП								7
-			\ddagger	·	148,25-148.54 - several QZ veins in narrow	止							- 23	1
- 150				1	interval, SL-GL									
			14	2-OZ-MS Jein.	·····		- ÷.							
-		_	X	Ho f.gr. 9Y	150.50-150.90 - strong calobide minerals					┝┨╶╋╴	┼┼┼	$\left \right $		-
-		- 65		2 band	-associd w/ silicin in matrix of tulk.	Ŧ				┝╌┠┈┝╴	\mathbf{H}	$\left \cdot \right $		-
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-						╓								3
-			15	1	153.62-154.12 - strong MS altin halo									
			<u>†</u> †	5 ³⁵⁻ shear	associa w/ small Shear at 154,02m		19,1	μŤ	╞╋╞	╞╋╀	╪╪╪	╪╪╪	╞╋╋╡	1
- 155				42 · · QZ · ms vein		<u>_</u>					╧╋╧			
- <u>رد</u> , -		-	┨╀			┣╋		┝╋╄	<u>├</u> ┟┼─	╘╋	<u>┼</u> ┼┼			-
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<u> </u>				<u> </u>	157.18-158.02 bleden, silicid zone							╪╪╪		目
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-			IX	Z-QZ-MSKLIN	amoria w/ DZ veins									

PAGE 4 OF 26 PROJECT: DRA	GON	.							HOL	e no. DR96 • (
)	u u	s	AMPLES				ASS	AYS		
MINERALIZATION DESCRIPTION	TOTAL SULPHIDE	FROM	то	HLOW	SAMPLE NUMBER	fu	64	РЬ	Zn	WHOLE Rock
<u> </u>										
	25 									
137.50 · 141.50 · 0.5 - 1.0% PY, as for										
lissing blebs along fractures										
and veins 0 1										
										118907
141.50 - 143.55 - 1-2:10 PV, as cause dissin, small lenses in fractures		141.99	<u>/43.55</u>	1.56	942852	10	120	_74	368	
and veins			,							
- 143.55 - 144.45 - 0.25 - 0.5 % PY-Pps	, 1	-								
) as masses in QZ veinlets		144.45	146.00	1.55	853	15	55	130	368	
144.45-147.00-2-31. PY, PD as		-				•				
dissing, lenes, and in O2 vin	S.									
· · · · · · · · · · · · · · · · · · ·		146.00	147 AD	1.00	854	5	25	44	150	
		-	777.00	1.00	<u></u>		9		130	
147.00-166.73-1-3% Py minor PO	24 (1) 4 (1)	147.00	148.00	1.00	855	15	29	64	296	
- sourcelly as dissins especially incentrates in patches lines in the					,					
incentrates in patches/lines in tel		-148.00	149.00	1.00	856	30	60	120	5020	
marrix.		149.60	150.00	100	857	20	39	46	170	
148.30 - 148.50 - QZ vaining and 5%. 5L. Dus minor GL.		-	1.30.00	1.00	<u> </u>		-31			
•		- 150.00	151.00	1.00	858	70	178	44	90	
150.50 - 150.90 - 8-10to P&/PY our	<u>00</u>	4				ļ				
- sulphides are concentrated in		151.00	152.50	1.50	859	25	36	50	202	
about 20 cm zone in tuff mater						<u> </u>				
	1997 1997 1997	-152.50	153.50	1.00	860	25	61	40	114	
		153.50	154.60	1.10	861	20	115	60	68	
······						<u> </u>				
\$		-154.60	156.00	1.40	862	/0	23	44	162	
· · · · · · · · · · · · · · · · · · ·		-			<u>†</u>	<u> </u>				
		156.00	157.00	1.00	83	15	25	50	850	
		-4								
		157.00			864		46	18		118908

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PAGE	15		OF	2	6	PROJECT:	BRASON						нс				R96-	06	í
DEPTH (m)		CORE REC	гітногову	STRUCTURE			GEOLOGICAL DESCRIPTION	BI	AL MS			ION		4	FRACTURE C		% VEIN OTZ.		Ĺ
DEPT		88	Ĕ	STRU				A	в		с	D		ε	FRA	z	N %	۶I	
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		ł		\square	╡				199						H				
- 160]/	60.49-172.04	DACITE TUFF? 160.49-166.73- weak BL all - separate									╂			
				╞╡	+		160.49-166.73- weak BI alt - separate unit? - homogeneous for tubh - ordice								╞┼╴			ĦŦ.	1
E ·				H			- CL present also - especially on fractures											▦	ļ
È.						5 - QZPY vein	161.33-162.20 - 115 even sumaines												
-				Ħ	7		az-ca vein.								\square			॑	
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- 165					-										╂┼╴	╈		┢╂╪	1
				╞─┤						- <u>5</u>		+							1
E																		╂╂╋	
E_				Ħ	4		166.73 - 170.77 - strong MS alt in -	-				+							1
E							Aractical and locally sheared albid me		·			\square			Ħ] \
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E					_		bettom of interval	-					Ħ	Ħ	₽	┨]
E					쐭	-QZ-SL-PY vein	-troce bright-brock mica					╁╁			╁┼				4
170					3		<u> </u>]
				ιų.		40' - Shear -	170.77 - 172.04 - fault - two sections of	╁╁┥			┾╋					╪┨	┢╋╋		4
E				Б	4	clay gauge							\square					₽	3
E				H		-QZ-CA Jein							H					┨┊┊	
<u>–</u>				E		172.04-177.34	- Stongly and Amed / Jeined to	. (). ().					-		\blacksquare	\square		₩	3
Ē							- BI movening will weak GA				╂	╉╋					╞╪╪	╂╂╂	4
<u> </u>							- rock is bleached along face and veries giving								\blacksquare]
E				+		·	very hetero serveros applarancia								\ddagger	+	╞┼┼	###	4
- 175							-infly so time of hardli - Agolomante								╂				-
							- it's possible that they have of alyserved				╈				╂╂	+		╂╫┥	4
F				- 6 1	20	QZ.CA. wining	ne product of alt in					-							-
Ε		.			<u>}-</u>	U U		2, 1 2, 1 2, 1							╂		╏┼┼	┨╽┥	4
				+			FELSIC LAPILLI - AGGLOMBRATE THEF.						∄		Ħ	+	Ħ		Ē
F				Ð	K	QZ-CAyein	- brown to granish gray clour, variable - high proportion of large specks gives			\mathbf{H}			┨	\square	╂	Ŧ			- (
F -			=	+	H	·	heterogenerus e openance			╪╉	╡				╞╋╋			╪┿┥	E
E					Ε		- generally moderate BI specially in mate	· / .	12	Ħ	\square		: []					册	
E 180			=	+	H		- River tigh sections apparent			┼╂							╊╫┥	╈	Η
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PAG	BE 16 OF 26 PROJECT: DRAE	70~								HOL	E NO. 2896-0
) –		u u		SAMPLE	s			ASS	AYS		
	MINERALIZATION DESCRIPTION	TOTAL	FRO	м то	нтају	SAMPLE NUMBER	ifu	5	Рb	Żn	WHOLE ROCK
		s v			5		ppb	ррт	ppm	ppm	-
		P									118908
			1/58	<u>.00 159.00</u>	<u> (.90</u>	942865	×5	28	92	200	
			150	00 160,00	1/20	860	<5	58	18	200	
			_/ <u>ə7</u> , _	00 160,00	1.00	780	~ 3	28	10	322	
			- 160	00 161.50	1.50	867	<5	98	2	22	
											118909
			4								
		1 049 5 500 5 500	1/61.	50 163.0	<u>4 1.50</u>	898	<5	104	8	28	
									 	<u> </u>	
			112	00 /64.50	1.50	869	15	77		1.1.2	
			<u>_//b</u> ə.(00 764.50	1.30	007	13	<u> </u>	6	62	
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			-164.:	50 165.8	1.31	870	45	33	/0	48	L .
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		- 3-	165.	<u>81 167α</u>	<u>2 1.19</u>	871	50	36	20	/34	
i ¬	11 22 17 -7 2-2: AN - diates							+			
	16/273-170.77-2-3% PY as diss'ns		167.0	00 168.00	0100	872	45	55	36	158	2
	in patches, landes, along thactures - Po occurs in small-masses -		-	1	1 1.00	1 012					118910
	Applacement in Clasts:	5 1 25	- 168	.00 /69.0	0].00	873	20	112	20	358	
	- tr-0.5% SL, inveinlets, small							ļ			
<u>.</u> .	lenses, w/ extranely figr. GL	乳目	- 169.	<u>00 170.5</u>	<u>0 1.50</u>	874	30	288	110	1/20	• •
				50 171.4	- 195	875	~5	00	14	80	
170	:77-172.04-1-2% PY, as crystals		170	<u>30 .4</u>	5 0.75	0/3	~ 3	89	1 7	00	
70.	should w/ shears, in goige		171.	45 172.6	5/20	876	<5	26	1/0	62	· · · · · · · · · · · · · · · · · · ·
	, 00		Η								
172	.04-182.76 tr - 0.25% PY, coned as			-					<u> </u>		
	blebs/dissins in tuff. trace			<u>o5 174.1</u> 9	5 1.50	878	<u>~5</u>	16	<u> </u>	<u>74 74 </u>	-
	dissin in dyke at top of interval		8								
			174	.15 175.6	5151	877	~5	20	4	· 58)
			$\mathbb{H}^{\prime\prime}$	0.611	<u>el ()</u>	<u>η σ/ Ι</u>		+	<u> </u>	<u> </u>	<u> </u>
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PAGE 17		OF	z١	Ø PF	ROJECT:	Dragon					HOLE	E NO.]	DRAG	-06
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DEPTH (m)	% CORE REC	LITHOLOGY	STRUCTURE	[GEOLOGICAL DESCRIPTION	BT	M	5 CL	. Ef	GA	FRACTURE (INTENSITY	N QTZ	
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<u>8</u>	*	5	ST				A	В	C	D	Е	문고	*	SI
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-				4		primer BT and CL-rich Clasts, minor.						┞┤┼┤		
<u>-</u>				<u> </u>		sulphidic clasts						╊┼┽┥		
-				i		178.70-182.76 . 60% of interval is it valouish								
F				1		green EP-(Zalt, w/ natives of GA						╏╎┽╸		
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PAGE 8 OF 2.6 PROJECT: DR	AGON								но	LE NO. DR96-	-0(
	114	:	SAMPLE	6			ASS	SAYS			
MINERALIZATION DESCRIPTION	TOTAL	FROM	то	HLaim	SAMPLE NUMBER	Au	Cu	Рb	Zn		
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Part 712 PD ANT OF! DV								<u> -</u>		<u></u>	
82.76-218.80 - 0.25-0.5% PY, nin Po, as blebs/dissins in tuff. matrix and clasts, minor amou		<u> </u>								-,	
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PAGE	19		OF	26	PROJECT:	DRAGON					HOL		6-06	
DEPTH (m)		% CORE REC	гітногоду	STRUCTURE		GEOLOGICAL DESCRIPTION	BI	* * * *	CL	~	GA E	% VEIN QTZ.	S₹	\cup
		6		7	-bleached fractures									
1 205 1 1 1 1						905.05-207.00 - slightly increased MS reduces BT contagt								
با با با با	ara T				- Q2 unlt/Stacis									
- 210 - 210 						21095-211.08 - nerrow Q2.MS-PY yein (or								
╻ <mark>╷╷</mark> ╻╵┑╋┑				¥30	az winlet	alt id grænite dukelet?) - no ællen of host rock								Ú
	-				- OZ-PY VEIWS	•								
						•								
					-QZPY vein/	218:80-221.22 - 21 gray to grownish prek BI out - BI provident at edge of gove also								
	0					-MS increased slightly -MS increased slightly -mall QZ-PY vein/shear at centre of intervel - sw-parallel to core axis - other QZ-MS-DV voins cut through section 221.22-223.42 - transition to intermediate	24							
لىلىلىل					223.42-276	Inth. CL increasing toward & bottom. In INTERMEDIATE THEF Aule green to med. grey, for tuff ut loss	L L							
- - - - - - - - - - - - - - - - - - -	5					- FD phindenysts(2) common + roch is ganarally uraldy to mederately								

PAGE 20 OF 26 PROJECT:								<u> </u>		E NO. DR96-0 (
MINERALIZATION	3	S	AMPLES			• 1	ASS			
DESCRIPTION	TOTAL SULPHIDE	FROM	то	HIQİM	SAMPLE NUMBER	Au	Cr.	РЬ	Zn	WHOLE Rock
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		ai7.28	218.78	1.50	880	<u> ~5</u>	19	6	66	
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218.80-221.22 1% Py dissid bb		218.78	000.00	15	60.	<5	20			
concid around veins	≥,,	- <u> </u>	0,0,28	1.20	881	~2		2	56	
Citica arbuna Veins										
		220.28	221.28	1.00	882	~5	15	6	46	
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22 1.28 - 275.20 fr - 0.25% PY, as	dissid									
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		222.83	224.3	1.50	883	10	64	4	100	<u> </u>
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		*		min blacking of host voic associe						\ddagger				-++		
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PAGE 22 OF 26 PROJECT:										E NO. DR96-0
MINERALIZATION	L H		SAMPLES				ASS			
DESCRIPTION	TOTAL	FROM	то	HLUİM	SAMPLE NUMBER	Au	Cu	РЬ	로미	WHOLE Rock
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735.45-037.80 - 0.5% dissicl PV m per mostly in gramte dykelets		A (13.40	00000	1.30	774007		1.51	<u> </u>	14	
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PAGE 23	>	OF	24	PROJECT:	DRAGON					HOLE	NO.1		-06	
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<u> </u>	FROM	To	WIDTH	CORE	RECOVERY	> 10 cm	ROD
	2.13	3.66	1.53	1.34	82	1.24	81
····•	3.66	4.89	1.23	1.25		1.09	89
	4.89	7.92	3.03	2:22	73	.50	17
	7.92	10.97	3.05	227	- 74-	.52	
	10.97	13.41	2.44	1.86	76	.64	26
	13.41	14.02	•61	.69	113	+17	28
	14.02	17.07	3.05	2.86	94	1.81	59
	17.07	17.68	.6(.52	85	.22	36
	17.68	20.12	2.44	2.40	98	1.95	80
	20.12	21.95	1.83	1.81	99	1.54	84
	21.95	23.16	1.2	.99	82	,40	33
	2316	25.76	2.60	2.62	101	1.72	66
	25.76	26.52	,76	26	34	0	0
\mathbf{O}	26.52	29.26	2.74	2.89	105	446	90
	29.26	29.57	.31	.13	42	0	0
	29.57	32.3)	2.74	2.23	81	1.91.	70
	32.31	35.36	3.05	2.15	90	12.54	83
	35.36	38,40	3.04	2.98	98	2.58	- 85
	38.40	41.45	3,05	2.83	93	2.28	75-
	41.45	43.28	1.83	1.90	104	1.55	85
	43.28	44.50	1.22	1.12	92	.77	63
	4450	47.24	2.74	2.36	86	1.33	4.9
	47.24	48.46	1.22.	.1.25	102	. 62	.57
	48.46	49.38	. 92	,50	54	19	31
	49.38	51.21	1.83	1.82	99	1.28	70
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()	53.64	55.47	1.83	1.69	.92	1.48	81
\sim	55.47	56.69	1.22	1.33	109	1.10	90
	56.69	59.74	3.05	309	101	2.95	97
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·····	55.84	68.89	3.05	3.02	99	2.56	84
	68.89	71.94	3.05	3.07	101	2.95	97
<u></u>	71,94	74.98	3.04	2.78	91	2.16	71
	74.98	78,03	3.05	3.12	102	2.88	94
	78.03	81.08	3.05	3.16	104	316	104
	81.08	84.12	3.04	3.03	100	2.61	86
	84.12	87.17	3.05	3.02	99	2.74	90
	87.17	90.22	3.05	2.97	.97	2.55	84
	90.22	91.74	1.52	1328	84	-55 .	36
×	91.74	92.66	.92	1.57	17.	.47	-51
	92.66	96.32	3.66	3.06-	84	3.01	82
- <u>,</u>	96.32	99.36	3,04	3.03	100	2.85	94
\mathbf{O}	99.36	102.41	3.05	3,04	100	2.76	89
	102.41	10546	3.05	2.78	91	2:24	73
	105.46	107.90	2.44	2.38	98	1.43	59
	107.90	111.10	3.20	3.01	94-	2.62	82
•	111.10	114,15	3.05	2.86	94	1.84	- 60
	114.15	117.35	3.20	2.93	92	2.38	- 74-
	117.35	120.40	3.05	2.98	98	2.76	90
	120,40	123.44	3.04	2.85	94	2.32	76
	123,44	126.49	3.05	2.89	95	2.95	80
	126.49	129,54	3.05	3.08	101	308	101
	129.54	132.74	3.20	3.08	- 96	2.87	. 90
	132.74	135,94	3,20	3.08	96	2:99-	93
	135.94	138.99	3.05	3.02	101	286	- 94
()	138.99	140.82	1.83	1.93	105	1.76	96
	140.82	142.04	1.22	.78	64	.28	23
	142.04	145.08	3.04	2.88	95	1.89	62
	145,08		2.44	2.27	93	1.14	47
	*						· · ·

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HOLE : DR96-06

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()	FROM	TO	WIDTH	TOTAL CORE	CORE Recovery	> 10 cm	ROD
<u> </u>	147.52	150.27	2.75	2.75	100	1.88	68
	150.27	153.31	3.04	2.85	94	1.91	63
	153.31	154.23	.92	1.07	116	.85	92
	154,23	155,45	1.22	.97	.80	.59	48
-	155.45	157,28	1.83	1.98	108	1.09	60
· <u>·····</u> ······························	157,28	160.00	2.72	2.43	89	.91	33
	160.00	162.76	2.76	3.09	112	2.05	74
	162.76	165.81	3.05	2.51	82	1.22	40
	165.81	166.42	.61	.73	120	.27	44
	166.42	168,25	1.83	1.58	86	.68	37
	168.25	169,32	1.07	.96	90	•46	43
	169.32	171,45	2.13	1.74	82	1.17	55
	171.45	172,52	1.07 :	95	89	.33	31
	172.52	175,56	3.04	269	88	1,80	59
	175,56	177.09	1.53	1.33	87'1'	.93	61
·	177.09	178.61	1,52	1.59	105	1.42	93
1	178.61	180.14	1.53	1.46	95	96	63,
	180.14	183,18	3.04	2.82	93	2.42	80
	183.18	184:7/	1.53	1.67	109	1.38	90
····	184.71	187,76	3.05	3.01	99	2.86	94
	187.76	1.89.57	1.81	1.62	90	1.30	
·	189.57	192.63	3,06	3.06	100.	2.73	72 89
	192.63	195,68	3.05	2.98	98	2.85	93
	195.68	198.73	3,05	2.94	96	2.80	92
\$94	198.73	199.95	1.22	1.18	97	1.05	86
	199.95	203,00	3.05	3.01	99	2.86	94
()	203.00	206.04	3.04	3.05	100	2.97	98
	206,04	209.09	3.05	3.05	100	3.05	100
the second	209.09	212.14	3.05	3.03	99	2.75	90
	212.14	215,19	3.05	3.03	99	2.99	_98

HOLE: DR96-06

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()	FROM	TO	WIDTH	TOTAL CORE	CORE RECOVERV	> /O Cm	ROT
<u> </u>	215.19	218.24	3.05	2.92	96	2.71	89
	218.24	221.28	3.04	2.91	96	2.19	72
	221.28	224.33	3.05	3.00	98	2.20	72
	224.33	227.08	2.75	2.80	102	2.58	94
	227.08	23012	3.04	3.03	100	2.77	91
	230,12	23217	3.05	2.94	96	2.45	* 80
	233.17	233.48	.31	-30	. 97	- 26	84
	233.48	236.52	3.04	2.83	. 93	2.36	
	236.52	236.83	.31	,22	··· 71	.16	52
	236.83	2.39.57	3.05	2.78	91	2.75	90
	239.57	242.62	3.05	2.90	95	2.79	91
	242.62	245.36	2.74	2.41	88	2.13	78
` <u></u>	245.36	248.41	3.05	3.07	101	2.75	90
	248.41	251.46	3.05	3.09	101	2.68	88
	251.46	254.51	3.05	3.03	99	2.71	89
·	254,51	257.56	3.05	3.09	101	2.99	98
	257.56	260.60	3.04	298	98	2.55	84
******	260,60	263.80	3.20	.2.94	92	2.30	. 72
	263.80	266.85	3.05	3:13	102	2.74	90
• •	266.85	272.05	3.20	3.07	96	2.24	70
	20.05	273.10	3.05	2.89	95	2.37	78
	273.10	276.15	3.05	2.95	97	2.19	.72
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	LLOG
PROJECT	GROUND ELEV
DRAGON	400m
HOLE NO.	BEARING
DR96-07	360°
LOCATION UTM LOCATION	DIP
5525265N / 693798E	- 85'
JULIABIN / BISTICL	TOTAL LENGTH
	395,48 m (1297.5')
LOGGED BY	HORIZONTAL PROJECT
M. JONES	68 m
DATE	VERTICAL PROJECT
Nov. 13, 1996	392 m
CONTRACTOR	ALTERATION SCALE
	0123
ADVANCED DRILLING	absent
	slight
CORE SIZE	
BTW	moderate
DATE STARTED	intense
Nov. 10, 1996	TOTAL SULPHIDE SCALE
DATE COMPLETED	
Nov. 19, 1996	traces only
DIPTESTS	
ACID @ 180m = 82.	1% – 3%
	3% ~ 10%
	> 10%
COMMENTS	
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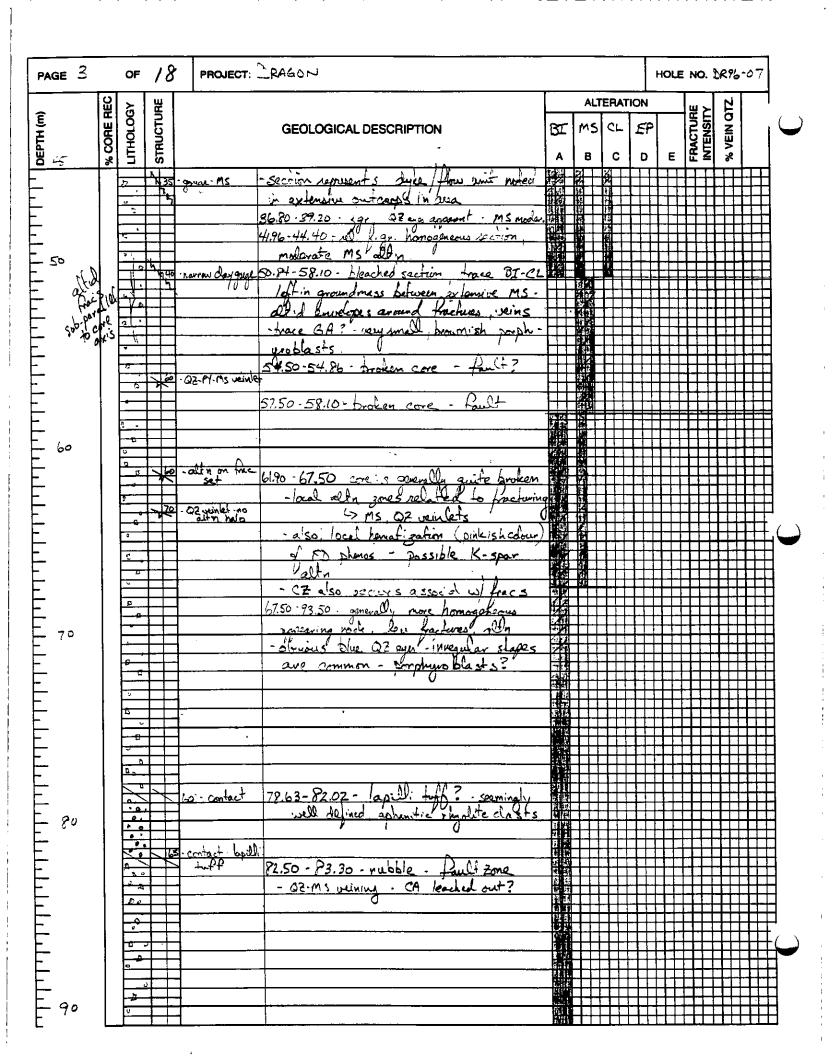
3E /		OF	18	PROJECT:	IRAGON					HOLI	E NO.	DR96	-07
	С Ш	×	ЯE	•			ALT	ERAT	ION			N	
	% CORE REC	гітногоду	STRUCTURE		GEOLOGICAL DESCRIPTION	BI	MS	CL	EP	1	FRACTURE	VEIN QTZ	
	8	тно	IRU				i					E	
<u>^</u>	8		S		2	A	B			E		8	
				0- 4.57m	CABITUG				+++			+++	
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-		0,5		4.57-17.40	FELDSPAR : QUARTZ BREHYRY INTRUSION	┨┾╾┾╺ ┝┾╾┿╼		┥┥┥	╶╊┽╍┾		<mark>│─┠-╀-┼</mark>		
5		<u>, þ</u>		1.9.1	It green to grey. speckled intrusion?	┝┿	戫						┼┼┼
		0 •			MS alty sourcesive worderate		諁						
		B .			- a sortion and CL affer BT? - ~ 1-3%								
		۵ ۵			- FD phenocryphes a bundant in granding ss.	╽┿┿			╺╶┨╌┟╌┥	┤╅	╏╌┠╼╋╸		
10		~	140	. gouge on frac	lever OZ apparent - the sh a paramere			-		╺┾┝╸	╞╌┟╌┠╴┥		
		Û.			- vode i quite hard overall	┟┟┽				- 1 -			
		о П	X49	- fractures .	- Fractional common, DZ - CA veinlets w/ MS	+	14		· • • • •		┤╴┠╌┡╌		
					- full at join of interval - core is protein								
		P.	, 		Koult at Totom of interval Core is Broken		禰				┼┼┿		
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				- clay gouge		- <u></u> ╋┿			╶┨┿╍		╬╋╋	┝╋┊┽	
				17.40-33.42	RHYOLITE FLOW?	╞┿╡				Ħ			
			· · · · · · · ·	}	- eshenitic, 29 gray, strongly provid vod						+++		
20		_		1	- MS weak in general coard and have been		-						
~			1		-trace BI apprent locally _	++	- 11-				+++		
			/ / Å	-Q2-CA veintet	-roceisgenerally quite heral			<mark>╞╍</mark> ╉╴╆╍	┝╽┿╸	╏╴╽╴╽	┼╌┠┽╸		
					- moll, QZ-ED porphy ourses - more,	╶╏╴╢╍╇ ╶╎╴┾╎╌		┾╍┥ ╺┥╸	╞╼┾┠╼		╶┊╴╃╺╄	╞╉┿┙	
				-	- no surcenic an clasts - obscured by	╷╴╴		╎╴╿╶┽╴	┥╍╆╯┿╍ ┥╼╍╋╶┿	+ · + +	╶┼┈┾┽		
25		<u>,</u>		-	fracturing and differention?	117			<u>+ - </u>				
			-4]	- 02-CA veinlefs +/0		御周						
			4	· · · · ·	26.80-28.96 - Louff zone? - Sichen core avour	€						<u></u>	
			<u></u> - - - - - - - - - - - - - - - - - - -	- orme zone	strong suge core at shelowangle to core	·		┥╍┥╼┿ ┽╍╿╺┿					
-					29:62-36.34 - weakly bleached rock ollows								
- 30			1-12		grey-green colour, moderate MS DDn, expressed	<u>, -</u>				iti		++	
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		12	<u>1</u> 41		31.90 - 33.42 - mafic Dyle, mod Ch. EL phin							+	
				ς <u></u> ο.	32.22-32.64 - strong foult/shear								
35				-	33.83-36.58 - ruble zone			• •		ł		+++	-++-
<u> </u>		ت بېت		33.42-135.72	QUARTZ FELDSPAR PORPHYRY INTRUSION						┊╶┧═┨═┥	┿┦┯╸	
			≗ - - I +		-rock shows quife variable appearance,	_			1=+-1				
		2:		-	largely due to and alteration zones					┥╋	╎╷╷┍ ┥	┥┥╍	
		-		- MS altr	- voce appears to be rangely recruited yes								
- 40		o B	2	~~.	with moderate BI in groundmans, wk CL.							++-	
		A			- FD phinos common, but bluch OZ ayer						H		+
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			╺┼╍┼		porty lexine due to phenos and wind: DZ-FD? domains -> clasts?	54). 			╪╉┥	-+++	╞┼┾┤		
			╶┼╌┼		- finer orginer' more home allevy sections						┼╌┞╌┠╌┥ ╪╦╤╴┲╋═┥	-+-+-	_
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PAGE 2 OF 18 PROJECT: DRA	60	こ								HOL	E NO.DR9
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MINERALIZATION DESCRIPTION	OTAL	SULPHIDE	FROM	τo	HTUIW	SAMPLE NUMBER	An	ai	РЬ	Zn	W HOL
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5 4.57- 29.62 - trace 94, as very figr.		┿┼	<u> </u>					+			.
5 4.57-29.62 - trace 94 as very f.gr. dissus.											
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o 29.62 - 36.34 · 0.25% PY a= small blebs in frac= exercicly in most bleaded sections of core	9 6 4		30.4	31.90	150	290	15	19	1 24	- 34	
bleached sections of core	, i		31.9	32.64	H A 74	89	<5				
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36.34 - trace PY as tobs.	61.5 P]							-	<u> </u>
36.34 - trace PY as 50bs. omerely in altich sections			-							1	11892
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	PAGE 4 OF 18 PROJECT: DRAG	ON	J								HOL	e no. Dr9
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	MINERALIZATION DESCRIPTION	TOTAL	SULPHIDE	FROM	τo	HLUM	SAMPLE NUMBER	Au	G	РЬ	Zn	WHa Roci
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	50.84-58.10 · 0.25% PY, dissid blacks	5	╪╪									
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	58.10-108.86 trace PY rare dissins			<u> </u>								
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PAGE	М		OF	18		PROJECT:	:]	DRAGON					,	HOLE	NO.	Dr	. 96-	07	
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DEPTH (m)		% CORE REC	гітногоду	STRUCTURE				GEOLOGICAL DESCRIPTION	BI					MG	FRACTURE	A IENGI	% VEIN QTZ		U
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PAGE	7	OF	1	8	PROJECT:	Dragon	<u> </u>					HOLE	NO.		5-07	1
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			╏╍┿	Ť		weak CA wining					#					Ħ
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Hore: DR96-07

<u>n</u>	OLE: UNI	0 0/					
_()	FROM	TO	WIDTH	TOTAL CORE	CORE Recover V	> 10 cm	ROD
\sim	4.57	4,88	.31	.24	77	0	0
	4,88	7.92	3.04	1.68	55	.66	22
	7.92	10.97	3.05	2.44	80	.76	25
	10,97	14.02	3.05	2.70	89	1.41	46
	14.02	16.61	2.59	1.79	69	.42	16
	16.61	18.90	2.29	1.88	. 82	.62	27
	18.90	20.12	1.22	1.02	84	. 35	29
	20.12	21.95	1.83	1.40	77	.73	40
	21.95	23,16	1.21	1.45	120	.64	53
	23.16	26.21	3.05	2.60	85	1.08	35
	26.21	28.96	2.75	2.42	88	.8)	29
- <u> </u>	28.96	32.00	3.04	2.79	92	1.80	59
	32.00	33,83	1.83	1.66	91	.60	33
\mathbf{O}	33.83	35.05	1,22	,65	1	0	0
	35:05 36:58	36.58	1.53	,65 •90 •38	53 59 62	.12	
	37.19	38.40	1.21	1.21	100	.44	36
	38.40	40.23	1.83	1.65	90	.71	<u> </u>
	41.45	41.45	2.29	1	93	·.94	-
		43,7 4 46,94		1.78	78	.56	24
	43.74		3.20	2.83	88	1.31	4/
	46.94	48.77	1.83	1.8/	99	1.43	
<u></u>	48,77	50.60	1.83	1.80	98	1.3/	72
	50.60	53,64	3.04	2.73	90	1.57	52
** <u></u> #	53.64	54.86	1.22	-87 *	71	.12	10
·	54,86	56.69	1.83	1.39	To	.27	. 15
	56.69	58.52	1.83	1.42	78	.58	32
	58.52	61.72	3.20	2.94	92	2.11	66
	61.72	63.86	2.14	1.84	86	.62	29
	63.86	65.53	1.67	<u>r.49</u>	89	,47	28
·	65.53	68,12	2.59	2.22	86	.93	36
	68.12	71.32	3.20	3.01	94	1.55	48

HOLE: DR96-07

	DUE . UN 10					_	
<u>()</u>	FROM	TO	WIDTH	TOTAL CORE	CORE RECOVERY	> 10 cm	RQD
<u> </u>	71.32	71.93	.61	.67	110	,32	52
	71.93	74.98	3.05	2.87	94	1.35	44
· ·····	74.98	76,20	1.22	.77	63	.35	29
	76.20	77.11	.91	1.02	112	.68	75
	77.11	78.03	.92	1.10	120	.32	35
	78.03	78.64	.61	.68	1	.16	26
	78.64	81.08	2.44	2.35	96	1.97	81
	81.08	82.60	1.52	1.00		.58	38
	82.60	84.12	1.52	1.12	74 ·	.)]	7
·····	84.12	87.17	3.05	2.58	85	,52	17
	87.17	90.22	3.05	2.94	96	1.63	53
	90,22	93,27	3.05	2.96	97	2.57	84
· ·····	93.27	96.32	3.05	2.70	89	1,03	34
	98.32	99.36	3.04	2.92	96	2.13	70
	99,36	102.41	3.05	295	97	2.27	74-
•••• <u>••</u>	102.41	105.46	3.95	2.91	95	2.22	73
	105.46	108.51	3.05	2.94	96	2.14	70
	108.51	111,56	3.05	2.88	94	2,03	- 70
	111.56	114.60	3.04	2.97	. 98	2.53	83
	114.60	116.89	2.29	2.13	93	1.34	59
	116.89	117.65	.76	,84	1.1/	.72	95
······	117.65	120.70	3.05	2.83	93	1.93	63
• • • • • •••••••••••••••••••••••••••••	120.70	123,75	3.05	3.01	99	2.64	87
	123.75	126.80	3.05	3.03	99	2.57	84
······································	126.80	128.93	2.13	1.99	93	1.48	69
	128.93	129.54	.61	.55	90	,23	1 38
\sim	129.54	131.67	2.13	1.91	9ð	.91,	· 43
<u> </u>	131.67	132.59	.92	.80-	87	,23	25
a kular A	132.59	135.64	3.05	3.04	100	2.40	79
	13564	136.55	.91	.85	93	0	0

HOLE : DR96-07

	40. 01.10			<u> </u>			
()	FROM	TO	WIDTH	TOTAL CORE	CORE RECOVERV	> /O CM	ROD
<u> </u>	136.55	138.38	1.83	1,54	84	.89	49
·····	138.38	141.43	3.05	2.90	95	2.45	80
	141.43	143,26	1.83	1.63	89	1.06	58
···	143.26	145.08	1.82	2.08	114	1.73	95
	145.08	148.13	3.05	2.90	95	1.97	65
	148.13	149.96	1.83	1.67	9/	.82	45
. <u></u>	149.96	153.16	3.20	3.03	95	2.51	78
·	153,16	154,23	1.07	.95	89	.56	52
	154.23	157.28	3.05	2.97	97	2,33	76
	157,28	160.32	3.04	3.03	100	2.46	81
	160.32	163.37	3.05	3.06	100	2.87	94
<u> </u>	163.37	166.42	3.05	3.04	100	2.87	94
	166.42	169.47	3.05	3.01	99	2.60	85
\bigcirc	169,47	172.52	3.05	3.03	99	2,56	84
· · ·	172.52	175,56	3.04	2.99	98	2.3	76
	175.56	178.61	3,05	3.08	101	2.52	83
·	178.61	180.75	2.14	2.07	97	1.86	87
	180.75	181.66	.91	.84	92	.62	- 68
1	181.66	184.71	3-05	3.09	101	2.99	98
	184.71	187.15	2.44	2.13	87	1.49	61
· · · · · · · · · · · · · · · · · · ·	187.15	190.20	3.05	3.09	1.01	2.59	85
	190.20	190.80	.60	.52	87	.46	77
····	190.89	192,63	1.83	1.94	106,	1.24	68
	192.63	193.85	1,22	1.17	96	. 88	72
	193.85	196.90	3.05	2.95	97	2.77	91
	196.90	199.95	3.05	3.05	100	2.43	, 80
<u> </u>	199.95	203.00	3.05	2.72	89	1.73	57
	20300	206.04	3.04	2.92	96	2.63	87
	206.04	209.09	3.05	2.96	97	2.46	81
	209.09	212.14	3.05	2.95	97	2.32	76

HOLE: DR96-07

110	<u>YE. DN 10</u>			TOTAL	Core	TOTAL	
- <u>()</u>	FROM	TO	WIDTH	CORE	RECEVERY	> 10 cm	ROD
	212.14	215.19	3.05	3.02	99	2.81	92
- <u></u>	215.19	218.24	3.05	2.98	98	2.80	92
ا غ در ۲	218.24	221,28	3.04	2.96	97	2.63	87
-	221.28	22433	3.05	2.99	98	2.19	72
	224.33	226.47	2.14	2.03	95	.84	39
	226.47	228.90	2.43	2.47	102	2.25	93
	228.90	230,43	1.53	1.34	88	.77	50
	230.43	232,87	2.44	2.19	90	1.95	80
	232.87	233.48	.61	.68	1.11	.30	49
<u></u>	233.48	236.52	3.04	3.01	99	2.45	81
····	23652	239.27	2.75	2.59	94	1.68	61
	239.27	239.57	. 30	.4)	137	. 41	73
·	239,57	240,18	. 61	.66	108	.38	68
$\underline{\bigcirc}$	240.18	242.62	2.44	2.39	98	2.25	92
<u></u>	242.62	245.67	3,05	3.01	99	2.73	90
	245.67	248,72	3.05	3.01	99	2.91	95
	248.72	251.76	3,04	2.99	98	2.64	87
	251.76	253.29	1,53	1.36	89	0	- 0
	253.29	255.73	2.44	2.24	92	1.43	59
	255.73	257.71	1,98	1.46	74	18,	41
	257.71	260.76	3.05	2.97	97	2.26	74
	260.76	263,96	3,20	3.11	97	3.05	95
	263.96	267.00	3.04	2.96	97	2.89	95
	267.00	270.05	3.05	3,03	99	2.96	97
	270.05	273,10	3.05	2.88	94-	2.36	77
جنتن	273,10	276.15	3.05	3.05	100	2.60	85
()	276.15	279.20	3,05	3.02	99	2.77	9/
	279.20	282.24	3:04	3.00	99	2.45	81
	282.24	284.CB	2.44	2.40	98	1.82	75
	284.68	285.29	. 61	.66	108	.56	92

HOLE: DR96-07

A	-		1		CORE	TOTAL	
()	FROM	TO	WIDTH	TOTAL CORE	RECOVERY	> 10 cm	ROD
~	285.29	288.34	3.05	2.72	89	1.88	62
	288.34	291.39	3.05	3.00	98	2.63	86
	291.39	294.44	3.05	265	87	1.59	52
	294.44	297.48	3.04	3.04	100	2.22	73
· · · · · · · · · · · · · · · · · · ·	297.48	300.08	2.60	2:35	90	1,53	59
· · · · · · · · · · · · · · · · · · ·	300.08	303.28	3.20	3.00	94	1.87	58
	303,28	306.32	3.04	3.13	103	2.19	72
	306.32	309.52	3,20	3.02	94	2.37	74
	309.52	312.12	2.60	2.53	97	2.14	82
	312.12	315,16	3.04	2.98	98	1,94	64
	315,16	318.36	3,20	3.12	98	3.01	94
	318.34	321.56	3,20	3.03	95	2.29	72
	321.56	324.61	3.05	3.13	103	2.92	96
	324.61	327,36	2.75	2.87	104	2.10	76
~	327.36	328.57	1.21	1.12	93	.82	68
	328.57	329.18	,61	,47	77	,21	34
	329.18	331.01	1.83	1.52	83	1.24	68
	331.01	334.06	3.05	3.07	101	1.52	- 50
	334.06	337.11	3.05	3.06	100	3.06	100
	337.11	340,16	3.05	2.93	96	2.77	91
	340.16	341.99	1.83	1.10	60	.53	29
	341.99	392.29	,30	.30	100	0	0
	342.29	344.22	1.93	1,93	<i>j0</i> 0	.69	36
	344A2	347.47	3.05	2.83	93	1.30	43
	347.47	348.69	1.22	.93	76.	,11	9
	348.69	350,22	1.53	1.18	77	.51	33
\cup —	350,22	351,13	•9/	.58	64	.10	11
	351,13	354.18	3.05	2.76	90	.9/	30
	354,18	357,23	3.05	2,70	89	1.57	51
	357.23	360,43	3.20	2,96	93	226	-Z/

	$x_{E}: DR'$	76-0	<u> </u>				
()	FROM	To	WIDTH	TOTAL CORE	CORE RECOVERY	> 10 cm	ROD
~	360.43	363.32	2.89	2.81	97	1.46	51
	363.32	364.54	1.22	1.30	107	.60	49
	364.54	367.59	3.05	2.72	89	2.08	68
	367.59	370.33	<u>a.74</u>	2.66	97	1.95	71
	370.33	372.77	2.44	2.05	84	,72	30
·	372.77	375.82	3.05	2.87	94	1.82	60
,	375.82	378.87	3.05	2.63	86	,36	12
	378.87	381.00	2.13	1.81	85	.58	27
	381.00	382.83	1.83	1.63	89	-38	21
	382.83	384.96	2.13	1.89	89	1,29	61
<u> </u>	384.96	387.40	2.44	2.46	101	1.27	52
<u></u>	387,40	388.92	1.52	1,54	101	1.02	67
•	38892	391.67	2.75	2.47	90	1.34.	49
\bigcirc	391.67	393.80	213	1.99	93	.77	36
	393.80	395.02	1.22	.88	72	D	0
	395,02	395.33	.31	.17	55	0	0
·	395.33	395,48	. 15	,15	100	0	0
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APPENDIX C

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GEOCHEMICAL RESULTS, WHOLE ROCK ANALYSES



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

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

A9639457

Comments: ATTN:M.JONES

CERTIFICATE

A9639457

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 25-NOV-96.

	SAM	PLE PREPARATION
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
299	45	Pulp; prepped on other workorder

			ANALYTICA	L PROCEDURES		
CHEMEX CODE	NUMBER SAMPLES		DESCRIPTION	METHOD		upper Limit
902 906 2590 903 905 1989 907 904 910 2540 2891 2067 2898 2973 2978 2974	45 45 45 45 45 45 45 45 45 45 45 45 45 4	A1203 %: XRF CaO %: XRF Cr203 %: XRF Fe203 %: XRF MgO %: XRF MgO %: XRF MnO %: XRF MnO %: XRF P205 %: XRF p205 %: XRF TiO2 %: XRF TiO2 %: XRF TiO2 %: XRF Total % Ba ppm: XRF Sr ppm: XRF Sr ppm: XRF XF ppm: XRF Y ppm: XRF		XRF XRF XRF XRF XRF XRF XRF XRF XRF XRF	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	$100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\5000\\50$

ANALVEROAL DROCEDURES

C



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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: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

QC DATA OF CERTIFICATE

QC Page #: 1 Tot QC Pg: 1 Date: 25-NOV-96 Invoice #: 19639457 P.O. #: GP

A9639457

Project: 6004 Comments: ATTN:M.JONES

STD/DUP/BLANK DESCRIPTION	QC TYPE		A1203 %	CaO %C	2r2O3 % XRF		K20 % XRF	Ng0 % XRF	MnO % XRF	Na20 % XRF		SiO2 % XRF		LOI %	TOTAL %	Ba ppm	Rb ppm		Nb ppm		У ррш
	Blnk	1	0.33	0.05	< 0.01	< 0.01 < 0.01	0.03	< 0.01 < 0.01	0.01	< 0.01	< 0.01	0.24		0.01	0.68						
	5tđ1 5tđ2 		14.38 14.38		< 0.01 < 0.01		2.38	1.69 1.69	0.15 0.15	1.09 1.10		59.60 59.87	0.71 0.71	8.32 8.37	99.02 99.27						
SIO2-1 Chemex Mean	Blnk	1														5 < 5	2 < 2	4 < 2	< 2 < 2	3 < 3	< 2 < 2
SY-3 Chemex Mean	std2 	1														455 450	212 206	312 302	194 190	318 320	720 720
SY-4 Chemex Mean	Btð1 	1 					 									350 340	56 55	1145 1190	12 13	516 517	120 120
118834	Dup Drig		15.82 15.80		< 0.01 < 0.01	4.64 4.66	4.56 4.56	0.68 0.68	0.08 0.08	0.21 0.22		67.12 66.97	0.91 0.90		98.48 98.42	475 485	150 144	30 30	8 6	147 147	16 16

.

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

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN:M.JONES Page Number :1 Total Pages :2 Certificate Date: 25-NOV-96 Invoice No. :19639457 P.O. Number : Account :GP

									C	ERTIF		EOF	ANAL	YSIS	4	19639	457		
SAMPLE	PREP CODE	A1203 % XRF	CaO %Cr2O3 %F XRF XRF	e203 % XRF	K20 % XRF	Mg0 % XRF	MnO % XRF	Na20 % XRF	P2O5 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	Ba ppm	Rb ppm	Sr ppm	Nb ppm	Zr ppm	Y ppm
118834 118851 118852	299 299 299	15.80 14.22 13.29	0.76 < 0.01 1.63 < 0.01 2.18 < 0.01	4.66 2.41 1.91	4.56 3.37 3.45	0.68 1.47 0.74	0.08 0.09 0.06	0.22 2.20 1.64	0.29 0.06 0.06	66.97 70.22 71.99	0.90 0.32 0.28	3.50 2.38 3.43	98.42 98.37 99.03	485 1330 855	144 68 78	30 162 108	6 6 6	147 156 129	16 16 14
118853 118854	299 299	13.81 14.07	1.81 < 0.01 2.59 < 0.01	2.41 3.81	2.86 2.36	1.07 2.13	0.09 0.14	2.91 2.66	0.07 0.09	71.83 67.52	0.34 0.45	1.86 2.80	99.06 98.62	1085 1260	60 56	240 196	6 6	144 147	14 16
118855 118856	299 299	14.09 15.74	2.73 < 0.01 2.83 < 0.01	4.21 3.20	2.07	1.90	0.13	3.14	0.10	66.78 66.45	0.52	2.48	98.15 99.19	885 1795 1190	44 52 56	208 286 336	6 6 6	132 201 192	20 18 18
118857 118858 118859	299 299 299	13.07 13.90 13.12	2.24 < 0.01 2.10 < 0.01 1.50 < 0.01	3.20 4.21 3.06	2.59 2.91 2.96	1.31 1.54 1.23	0.11 0.12 0.09	3.03 3.25 2.62	0.10 0.13 0.08	70.29 66.77 71.52	0.42 0.58 0.37	2.52 3.32 2.64	98.88 98.83 99.19	1190 1275 875	56 62	294 192	6	132 135	20 16
118860 118861 118862	299 299	14.39 15.67 14.50	2.33 < 0.01 5.15 < 0.01 2.75 < 0.01	3.82 5.98 3.22	2.70 2.17 2.85	1.52 3.87 1.21	0.12 0.26 0.09	2.99 1.36 2.54	0.08	67.99 60.20 70.00	0.47 0.56 0.41	2.40 3.05 1.48	98.81 98.39 99.14	730 925 800	52 50 58	194 256 168	6 4 6	141 138 144	18 18 16
118862 118863 118864	299 299 299	14.50 15.56 14.87	2.75 < 0.01 2.68 < 0.01 1.94 < 0.01	6.54 3.52	1.90	2.26 1.33	0.15 0.10	3.01 3.34	0.14	62.86 67.90	0.75	2.77	98.62 99.26	635 1250	42 62	206 250	4	111 144	22 16
118865 118866	299 299	13.03 14.35	3.76 < 0.01 2.23 < 0.01	2.23	2.82	0.58	0.07	1.87	0.07	70.01 69.65	0.30	4.83 2.80 1.91	99.57 98.92 98.28	475 825 780	62 62 60	106 210 264	4 6 4	159 177 174	14 16 16
118867 118868 118869	299 299 299	12.96 14.11 12.77	2.67 < 0.01 2.30 < 0.01 1.28 < 0.01	2.01 2.93 2.28	2.38 2.97 3.15	0.70 0.96 0.62	0.09 0.10 0.05	3.19 2.96 2.26	0.06 0.08 0.07	72.00 69.25 73.86	0.31 0.38 0.31	2.52 2.41	98.28 98.56 99.06	885 880	62 76	244 162	4	189 183	14 16
118870 118871	299 299	15.49 18.37	2.21 < 0.01 8.81 < 0.01 1.31 < 0.01	2.53 9.46 2.62	3.32 0.70 3.65	0.80 3.08 0.64	0.09 0.25 0.05	3.99 3.77 1.52	0.08	67.88 51.40 71.69	0.39 0.77 0.36	1.83 1.59 2.22	98.61 98.62 98.45	1160 230 1075	62 18 88	238 908 126	6 4 6	204 75 210	14 22 18
118872 118873 118874	299 299 299	14.31 15.37 16.14	1.31 < 0.01 2.55 < 0.01 1.78 < 0.01	3.63	2.99 3.79	0.90	0.08	2.50	0.11 0.10	67.96 67.16	0.43	2.02	98.54 98.61	895 1155	64 78	192 176	4 4	189 222	16 18
118875 118876 118877 118878 118878 118879	299 299 299 299 299 299	15.26 14.40 15.14 14.10 14.59	$\begin{array}{r} 2.42 < 0.01 \\ 1.78 < 0.01 \\ 2.25 < 0.01 \\ 4.28 < 0.01 \\ 2.16 < 0.01 \end{array}$	3.01 2.86 3.25 2.99 3.20	2.97 3.26 3.50 1.67 4.90	0.87 0.95 1.25 0.76 1.85	0.08 0.07 0.10 0.11 0.17	2.83 2.46 2.93 2.51 0.57	0.10 0.07 0.11 0.09 0.10	70.02 70.09 67.26 70.82 68.50	0.43 0.41 0.48 0.41 0.47	1.75 2.32 1.88 1.46 2.14	99.74 98.67 98.15 99.20 98.65	1000 1070 800 555 985	58 72 70 32 130	186 178 192 238 80	6 6 4 6	204 207 195 204 177	18 18 18 22 20
118880 118881 118882 118883 118883 118884	299 299 299 299 299	13.41 13.59 12.96 13.70 14.65	1.96 < 0.01 1.54 < 0.01 1.19 < 0.01 2.11 < 0.01 1.49 < 0.01	2.14 2.11 2.02 3.43 3.55	3.02 2.37 2.17 4.09 5.68	0.94 0.70 0.71 1.45 0.65	0.07 0.08 0.06 0.13 0.08	2.28 3.50 3.14 0.71 0.30	0.05 0.06 0.04 0.09 0.10	73.78 73.69 74.07 69.76 68.63	0.40 0.42 0.40 0.61 0.47	1.03 0.99 1.35 2.32 2.71	99.08 99.05 98.11 98.40 98.31	935 610 490 1090 1745	76 58 58 100 144	126 94 114 96 136	28 30 26 20 6	546 576 552 399 141	78 80 76 60 18
118885 118886 118887 118888 118888 118889	299 299 299 299 299 299	14.85 14.03 16.48 15.83 16.91	2.07 < 0.01 1.93 < 0.01 0.36 < 0.01 0.51 < 0.01 5.73 < 0.01	3.84 5.24 5.58 3.68 7.55	4.73 3.86 5.08 4.92 2.00	0.97 1.41 0.94 0.67 2.93	0.11 0.31 0.06 0.05 0.22	0.29 0.53 0.06 0.03 2.47	0.11 0.11 0.15 0.16 0.26	68.32 67.42 65.59 68.22 54.89	0.51 0.57 0.67 0.67 0.79	3.27 3.65 4.53 4.10 4.79	99.07 99.06 99.50 98.84 98.54	930 495 880 795 730	118 58 136 138 58	112 138 34 36 368	6 2 6 4	132 57 135 189 99	18 10 96 22 20



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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4 Page Number :2 Total Pages :2 Certificate Date: 25-NOV-96 Invoice No. :19639457 P.O. Number : Account :GP

Project : 6004 Comments: ATTN:M.JONES

											С	ERTIF		E OF /		rsis	A	\963 9	457		
SAMPLE	PRE	A1203 % XRF	CaO XI		203 % XRF	e203 % XRF		Mg0 % XRF	MnO % XRF				TiO2 % XRF	LOI % XRF	TOTAL %	Ba ppm	Rb ppm	Sr ppm	Nb ppm	Zr ppm	Y ppm
118890 118891 118892 118893 118894	299 299 299 299 299 299	 14.05 13.40 14.39 18.22 17.79	0.6 1.0 5.7	55 < 02 < 76 <	0.01 0.01 0.01 0.01 0.01	4.27 4.05 4.88 8.56 7.89	4.17 0.86	0.96 0.88 3.35	0.11 0.35	< 0.0	0.15	70.37 70.81 68.27 54.67 55.99	0.63 0.60 0.82	3.92 4.92 3.47	99.01 98.72 99.46 98.84 99.13	780 670 600 435 285	122 116 126 26 52	36 40 42 374 240	4 4 2 2	153 150 129 72 75	22 20 20 22 22 22
																					-



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A9639456

Comments: ATTN:M.JONES

CERTIFICATE

A9639456

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 14-NOV-96.

	SAMPLE PREPARATION									
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION								
205 226 3202 229	45 45 45 45	Geochem ring to approx 150 mesh 0-3 Kg crush and split Rock - save entire reject ICP - AQ Digestion charge								

ANALYTICAL PROCEDURES				
ER ES (DESCRIPTION	METHOD	DETECTION LIMIT	UPPEF LIMIT
Ag ppm: 32 eleme As ppm: 32 eleme Bi ppm: 32 eleme Cu ppm: 32 eleme Hg ppm: 32 eleme Mo ppm: 32 eleme Pb ppm: 32 eleme Sb ppm: 32 eleme	<pre>snt, soil & rock ant, soil & rock ant, soil & rock ant, soil & rock ant, soil & rock ant, soil & rock ant, soil & rock ant, soil & rock</pre>	ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES	0.2 2 1 1 2 2 2 2 2 2 2	10000 100.0 10000 10000 10000 10000 10000
	Au ppb: Fuse 30 Ag ppm: 32 eleme As ppm: 32 eleme Bi ppm: 32 eleme Cu ppm: 32 eleme Hg ppm: 32 eleme Mo ppm: 32 eleme Pb ppm: 32 eleme Sb ppm: 32 eleme	ES DESCRIPTION Au ppb: Fuse 30 g sample Ag ppm: 32 element, soil & rock As ppm: 32 element, soil & rock Bi ppm: 32 element, soil & rock Cu ppm: 32 element, soil & rock Hg ppm: 32 element, soil & rock Mo ppm: 32 element, soil & rock Pb ppm: 32 element, soil & rock Sb ppm: 32 element, soil & rock	ES DESCRIPTION METHOD Au ppb: Fuse 30 g sample FA-AAS Ag ppm: 32 element, soil & rock ICP-AES As ppm: 32 element, soil & rock ICP-AES Bi ppm: 32 element, soil & rock ICP-AES Cu ppm: 32 element, soil & rock ICP-AES Hg ppm: 32 element, soil & rock ICP-AES Mo ppm: 32 element, soil & rock ICP-AES Pb ppm: 32 element, soil & rock ICP-AES Pb ppm: 32 element, soil & rock ICP-AES Sb ppm: 32 element, soil & rock ICP-AES Sb ppm: 32 element, soil & rock ICP-AES	DESCRIPTIONMETHODLIMITAu ppb: Fuse 30 g sampleFA-AAS5Ag ppm: 32 element, soil & rockICP-AES0.2As ppm: 32 element, soil & rockICP-AES2Bi ppm: 32 element, soil & rockICP-AES2Cu ppm: 32 element, soil & rockICP-AES1Hg ppm: 32 element, soil & rockICP-AES1Hg ppm: 32 element, soil & rockICP-AES1Mo ppm: 32 element, soil & rockICP-AES1Pb ppm: 32 element, soil & rockICP-AES2Sb ppm: 32 element, soil & rockICP-AES2Sb ppm: 32 element, soil & rockICP-AES2



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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

QC Page #:	1
Tot QC Pg:	1
Date:	14-NOV-96
Invoice #:	19639456
P.O. #:	
	GP

Project: 6004 Comments: ATTN:M.JONES

								(QC DATA	OF CER	TIFICATE	A9	639456	
STD/DUP/BLANK DESCRIPTION	QC TYPE		Au ppb FA+AA	Ag ppm		As ppm	Bi ppm		Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
G96-1GM G96-1GM Chemex Mean	std1 std2 				5.8 4.8 4.4	64 62 64	<	4 6 2	181 172 177	< 1 < 1 < 1	8	116	2 2 < 2	188 178 186
SIO2-B3 Chemex Mean	Blnk	1 			0.2 0.2	< 2 < 2		2 2	1	< 1 < 1			< 2 < 2	< 2 < 2
118834	Dup Orig	1-01 1-01	20		1.4 1.4	4 2		2 2	54 55	< 1 < 1			< 2 < 2	288 290
				-										
										-				

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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN:M.JONES Page Number :1 Total Pages :2 Certificate Date: 14-NOV-96 Invoice No. : I 9639456 P.O. Number : Account :GP

					(CERTIFIC	ATE OF A	NALYSIS	A96	39456	
SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm		Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
118834 118851 118852 118853 118854	205 226 205 226 205 226 205 226 205 226 205 226	20 	1.4 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	2 < 2 < 2 < 2 < 2 < 2 < 2	2 2 2 2 2 2 2	55 7 9 9	< 1 < 1 < 1 < 1 < 1 < 1	4 1 1 < 1	126 4 8 2 < 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2	290 40 22 36 66
118855 118856 118857 118858 118859	205 226 205 226 205 226 205 226 205 226 205 226		0.2 < 0.2 0.2 0.2 < 0.2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	2 2 6 2 4 2 2	28 8 14 25 19	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	1 1 5 2 4	< 2 2 6 14 8	<pre>< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2</pre>	60 66 60 88 42
118860 118861 118862 118863 118864	205 226 205 226 205 226 205 226 205 226 205 226		< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 2 < 2 < 2 < 2 < 2 < 2 < 2	<pre></pre>	24 56 12 20 15	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	2 2 3 2 4	14 40 8 10 6	< 2 2 < 2 2 2 2 2 2 2	58 206 44 102 50
118865 118866 118867 118868 118869	205 226 205 226 205 226 205 226 205 226 205 226		< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	6 18 < 2 < 2 < 2 < 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	14 15 11 14 5	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	1 3 2 1 4	12 8 4 2 6	2 < 2 < 2 < 2 < 2 < 2	26 36 38 20
118870 118871 118872 118873 118874	205 226 205 226 205 226 205 226 205 226 205 226		< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 2 < 2 < 2 < 2 < 2 18	 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15 20 4 19 12	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	4 1 3 8 4	14 6 < 2 2 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2	56 48 32 66 54
118875 118876 118877 118878 118879	205 226 205 226 205 226 205 226 205 226 205 226		< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 2 < 2 < 2 < 2 < 2 < 2 < 2	< 2 < 2 2 < 2 < 2 2	9 12 10 12 2	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	1 3 2 2 1	< 2 2 < 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	<pre></pre>	46 38 54 46 52
118880 118881 118882 118883 118884	205 226 205 226 205 226 205 226 205 226 205 226		< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 2 < 2 < 2 < 2 < 2 < 2 < 2	2 < 2 < 2 < 2 < 2 2	< 1 1 1 3 24	< 1 < 1 < 1 < 1 < 1 < 1	1 3 3 2 1	< 2 < 2 4 < 2 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2	70 88 60 86 40
118885 118886 118887 118888 118888 118889	205 226 205 226 205 226 205 226 205 226 205 226		< 0.2 1.2 0.6 0.4 0.8	< 2 2 12 < 2 < 2	2 2 2 4 2 2 2	22 47 58 17 64	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	3 10 6 26 1	2 14 8 20 44	< 2 < 2 < 2 < 2 < 2 < 2 < 2	32 104 22 596 170



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To: WESTMIN RESOURCES LTD.

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Project : 6004 Comments: ATTN:M.JONES

Page Number Total Pages	:2 :2
Certificate Date	9: 14-NOV-96
Invoice No.	: 19639456
P.O. Number	:
Account	:GP

									CERTIF	IC,	ATE OF A	NALYSIS	A96	639456	
SAMPLE		REP ODE	Au ppb FA+AA	Ag ppm		As ppm	Bi ppm		Cu ppm		Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
118890 118891 118892 118893 118894	205 205 205	226 226 226 226 226 226		0 1	.0 .8 .8 .6 .2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2		< 2 2 2 6 < 2	3	4 4 1 4 8	< 1 < 1 < 1 < 1 < 1 < 1	11 5 7 < 1 3	50 26 74 2 12	< 2 < 2 < 2 < 2 < 2 < 2	370 58 68 84 106
														-	





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CERTIFICATE

A9640605

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Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 8-DEC-96.

SAMPLE PREPARATION									
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION							
208 226 3202 229	24 24 24 24	Assay ring to approx 150 mesh 0-3 Kg crush and split Rock - save entire reject ICP - AQ Digestion charge							

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A9640605

Comments: ATTN: M. JONES

		ANALYTICAL P	ROCEDURES		
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	upper Limit
2118 2120 2123 2128 2131 2136 2140 2141 2149 902 906 2590 903 905 1989 907 907 909 901 904 910 2540 2891 2067 2898	24 24 24 24 24 24 24 24 24 24 24 24 24 2	Ag ppm: 32 element, soil & rock As ppm: 32 element, soil & rock Bi ppm: 32 element, soil & rock Cu ppm: 32 element, soil & rock Hg ppm: 32 element, soil & rock Mo ppm: 32 element, soil & rock Eb ppm: 32 element, soil & rock Sb ppm: 32 element, soil & rock Sb ppm: 32 element, soil & rock Al203 %: XRF CaO %: XRF CaO %: XRF CaO %: XRF Fe203 %: XRF Fe203 %: XRF Mago %: XRF Mago %: XRF SiO2 %: XRF SiO2 %: XRF DiO2 %: XRF Total % Ba ppm: XRF Sr ppm: XRF	ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES XRF XRF XRF XRF XRF XRF XRF XRF XRF XRF	0.2 2 1 1 1 2 2 2 0.01 0.02 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	$\begin{array}{c} 100.0\\ 10000\\ 10000\\ 10000\\ 10000\\ 10000\\ 10000\\ 10000\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 100.00\\ 50000\\ 50000\\ 50000\\ 50000\\ \end{array}$
2973 2978 2974	24 24 24	Nb ppm: XRF Zr ppm: XRF Y ppm: XRF	XRF XRF XRF	2 3 2	50000 50000 50000



ALC: 1 1

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Project: 6004 Comments: ATTN: M. JONES

									QC DA	TA OF	CERTIF	ICATE	/	4964060	05	
STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.		As ppn	Bi ppm	Cu ppm		Mo ppm	ppm Pb	Sb ppm		A12O3 % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K20 % XRF
G96-1GM Chemex Mean	std1 	1	3.6 4.4	64 64	< 2 < 2	175 177	< 1 < 1	8 9	114 120	2 < 2	176 186					
GEO-96 CHEMEX MEAN	std1											14.48 14.41	3.13 3.07	< 0.01	7.39 7.38	2.42 2.37
118895	Dup Orig	1-01 1-01	< 0.2 < 0.2	< 2 < 2	< 2 < 2	20 21	< 1 < 1	< 1 < 1	< 2 < 2	< 2 < 2	86 86	11.49 11.44	1.74 1.71	< 0.01 < 0.01	3.42 3.38	6.72 6.66
	L i]							J



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QC Page #: Tot QC Pg: 1-B 1 Date: Invoice #: P.O. #:

1 1

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project: 6004 Comments: ATTN: M. JONES

									QC DA	TA OF	CERTIF	ICATE		A96406	05	
STD/DUP/BLANK DESCRIPTION	QC TYPE		Mg0 % XRF	MnO % XRF	Na20 % XRF	P205 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	Ba ppm	Rb ppm	Sr ppm	Nb ppm	Zr ppm	Y ppm
G96-1GM Chemex Mean	Std1	1														
GEO-96 Chemrx Mean	std1		1.70 1.69	0.15	1.09 1.11	0.15 0.15	59.76 59.98	0.70 0.71	8.39 8.37	99.36 100.00						
118895	Dup Orig	1-01 1-01	0.86 0.86	0.04 0.04	1.23 1.18	0.04 0.03	72.33 72.25	0.28 0.28	0.74 0.81	98.89 98.64	 575	 92	76	22		 58
	-															
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08-DEC-96 19640605

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

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number : 1-A Total Pages :1 Certificate Date: 08-DEC-96 Invoice No. : 19640605 P.O. Number : Account :GP

								CERTI	FICATE	OF AN	ALYSIS	5 /	4964060)5	
SAMPLE	PREP CODE	Ag ppm	As ppm	Bi ppm	Cu ppm	Hg ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm	A1203 % XRF	CaO % XRF	Cr2O3 % XRF	Fe2O3 % XRF	K20 % XRF
118895 118896 118897 118898 118898 118899	208 22 208 22 208 22 208 22 208 22 208 22	< 0.2 < 0.2 < 0.2	< 2 < 2 8 6 6	<pre>< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2</pre>	21 7 13 14 6	< 1 < 1 < 1 < 1 < 1 < 1	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	< 2 < 2 < 2 < 2 < 2 < 2 4	< 2 < 2 < 2 < 2 < 2 < 2 < 2	86 34 78 42 68	11.44 10.80 11.34 17.58 17.63	1.71 0.39 0.44 7.96 4.54	< 0.01 < 0.01 < 0.01 < 0.01 < 0.01	3.38 1.54 2.04 7.89 4.32	6.66 7.78 6.53 2.58 2.91
118900 118901 118902 118903 118904	208 22 208 22 208 22 208 22 208 22 208 22	< 0.2 < 0.2 < 0.2	8 2 < 2 < 2 2 2	<pre>< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2</pre>	13 1 1 28 43	< 1 < 1 < 1 < 1 < 1 < 1	1 < 1 < 1 < 1 < 1 < 1	< 2 2 2 2 6	<pre></pre>	268 198 168 114 96	12.45 10.14 11.10 18.43 17.96	0.52 1.51 1.11 5.62 4.88	< 0.01 < 0.01 < 0.01 < 0.01 < 0.01	2.41 3.49 3.74 12.51 8.70	10.30 7.32 1.89 3.66 3.94
118905 118906 118907 118908 118909	208 220 208 220 208 220 208 220 208 220 208 220	< 0.2 0.2 1.2	< 2 < 2 2 18 6	< 2 < 2 < 2 < 2 < 2 < 2 < 2 2	98 10 89 32 137	< 1 < 1 < 1 < 1 < 1 < 1 < 1	1 1 16 11 1	< 2 < 2 < 2 < 2 34 4	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	54 88 14 234 30	17.01 13.94 10.86 12.04 16.91	4.72 2.20 0.20 0.45 0.39	< 0.01 < 0.01 < 0.01 < 0.01 < 0.01	8.91 3.28 3.62 3.44 6.68	1.50 3.58 3.37 3.02 5.12
118910 118911 118912 118913 118914	208 220 208 220 208 220 208 220 208 220 208 220	< 0.2 < 0.2 < 0.2	6 < 2 < 2 < 2 < 2 < 2 < 2 < 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	39 33 12 10 27	< 1 < 1 < 1 < 1 < 1 < 1 < 1	11 1 < 1 < 1 < 1 < 1	8 < 2 < 2 2 2 < 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	30 52 44 68 92	13.04 17.69 14.57 15.94 17.36	0.20 3.19 3.15 3.71 5.06	< 0.01 < 0.01 < 0.01 < 0.01 < 0.01 < 0.01	3.58 5.06 3.05 4.71 7.72	3.91 4.70 3.63 3.87 3.41
118915 118916 118917 118918	208 226 208 226 208 226 208 226	< 0.2 < 0.2	2 2 2 2 2 2 2	< 2 < 2 < 2 < 2	110 85 15 86	< 1 < 1 < 1 < 1	< 1 < 1 2 35	< 2 < 2 < 2 2	< 2 < 2 < 2 < 2	84 58 76 62	18.46 17.65 18.05 18.25	5.76 7.05 6.40 1.55	< 0.01 < 0.01 < 0.01 < 0.01	8.28 8.29 8.43 8.32	2.84 2.10 3.10 5.43
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Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218 To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number :1-B Total Pages :1 Certificate Date: 08-DEC-96 Invoice No. :19640605 P.O. Number : Account :GP

								CERTI	FICATE	OF AN	ALYSIS	s /	4964060	05	
SAMPLE	PREF CODE	Mg0 % XRF	MnO % XRF	Na20 % XRF	P205 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	Ba ppm	Rb ppm	Sr ppm	Nb ppm	Zr ppm	Y ppm
118895 118896 118897 118898 118898 118899	208 22 208 22 208 22 208 22 208 22 208 22	6 0.06 6 0.10 6 5.15	0.04 0.03 0.03 0.17 0.17	1.18 0.99 2.12 2.95 4.30	0.03 0.03 0.03 0.31 0.16	72.25 77.35 75.25 51.74 62.38	0.28 0.18 0.19 0.92 0.38	0.81 0.50 0.62 2.01 1.14	98.64 99.65 98.69 99.26 99.21	575 620 575 655 435	92 112 84 72 102	76 52 56 438 512	22 28 28 6 6	606 687 744 108 99	58 78 66 16 14
118900 118901 118902 118903 118904	208 22 208 22 208 22 208 22 208 22 208 22	6 0.77 6 2.03 6 6.16	0.03 0.07 0.07 0.25 0.16	0.22 0.20 2.53 0.68 1.24	0.04 0.01 0.02 0.26 0.20	71.89 74.77 76.07 45.97 53.90	0.25 0.18 0.19 1.56 0.92	0.72 0.71 0.86 3.54 1.25	99.05 99.17 99.61 98.65 98.30	1195 990 325 750 795	120 94 86 116 110	52 62 162 124 140	30 26 26 6 4	741 651 660 111 108	98 74 48 22 16
118905 118906 118907 118908 118909	208 22 208 22 208 22 208 22 208 22 208 22	5 1.65 5 0.40 5 0.54	0.24 0.21 0.02 0.04 0.08	4.15 2.20 0.09 0.06 0.12	0.20 0.07 0.10 0.06 0.18	54.42 69.96 77.18 75.91 59.34	0.99 0.53 0.40 0.37 0.75	1.57 0.82 2.38 3.28 7.26	99.25 98.44 98.62 99.21 98.65	380 925 565 330 770	40 112 84 92 134	244 104 16 42 16	4 24 4 4 2	96 474 102 99 135	16 64 12 10 12
118910 118911 118912 118913 118914	208 22 208 22 208 22 208 22 208 22 208 22	5 1.29 5 0.91 5 1.41	0.06 0.13 0.10 0.14 0.18	0.12 2.01 1.67 1.93 1.81	0.10 0.18 0.08 0.21 0.21	74.26 63.25 70.50 65.10 59.06	0.45 0.75 0.41 0.84 0.74	3.16 1.81 1.25 1.19 2.17	99.88 100.06 99.32 99.05 99.28	540 940 675 610 535	104 106 86 86 82	18 114 108 112 134	4 6 6 2	138 174 174 195 72	12 18 14 26 16
118915 118916 118917 118918	208 22 208 22 208 22 208 22	2.85	0.18 0.21 0.22 0.19	2.44 2.14 1.67 0.98	0.29 0.26 0.26 0.26	55.40 56.32 54.27 57.63	0.83 0.77 0.79 0.81	2.10 1.43 2.60 3.58	99.52 99.07 98.59 99.52	535 310 405 615	94 70 112 140	224 274 208 92	2 2 2 2	81 78 75 72	18 20 20 14
]												



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

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

A9641379

Comments: ATTN: M. JONES

CERTIFICATE

A9641379

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 5-DEC-96.

SAMPLE PREPARATION										
Chemex Code	NUMBER SAMPLES	DESCRIPTION								
299	27	Pulp; prepped on other workorder								

		ANALYTICA	PROCEDURES		
NUMBER SAMPLES		DESCRIPTION	METHOD	DETECTION LIMIT	upper Limit
27 27 27 27 27 27 27 27 27 27 27 27 27 2	Al203 %: XRF CaO %: XRF Cr203 %: XRF Fe203 %: XRF K2O %: XRF MgO %: XRF Ma2O %: XRF Na2O %: XRF SiO2 %: XRF SiO2 %: XRF Total % Ba ppm: XRF Total % Ba ppm: XRF Nb ppm: XRF Nb ppm: XRF Y ppm: XRF		XRF XRF XRF XRF XRF XRF XRF XRF XRF XRF	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	$100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\100.00\\5000\\50$
	SAMPLES 27 27 27 27 27 27 27 27 27 27	SAMPLES 27 Al203 %: XRF 27 Ca0 %: XRF 27 Cr203 %: XRF 27 Fe203 %: XRF 27 Fe203 %: XRF 27 K20 %: XRF 27 M00 %: XRF 27 M00 %: XRF 27 Na20 %: XRF 27 Si02 %: XRF 27 Si02 %: XRF 27 IO1 %: XRF 27 Total % 27 Ba ppm: XRF 27 Rb ppm: XRF 27 Nb ppm: XRF 27 Nb ppm: XRF 27 Sr ppm: XRF	NUMBER SAMPLES DESCRIPTION 27 A1203 %: XRF 27 CaO %: XRF 27 CaO %: XRF 27 Fe203 %: XRF 27 Fe203 %: XRF 27 MgO %: XRF 27 MgO %: XRF 27 MgO %: XRF 27 No %: XRF 27 MgO %: XRF 27 MgO %: XRF 27 MgO %: XRF 27 Toda %: XRF 27 SiO2 %: XRF 27 SiO2 %: XRF 27 Toda %: XRF 27 Toda %: XRF 27 Toda %: XRF 27 Toda %: XRF 27 Toda %: XRF 27 Ba ppm: XRF 27 Bb ppm: XRF 27 Rb ppm: XRF 27 Y 27 Y 27 Y 27 Y 27 Y 27 Y Y Y	SAMPLES DESCRIPTION METHOD 27 Al203 %: XRF XRF 27 Ca0 %: XRF XRF 27 Ca0 %: XRF XRF 27 Ca0 %: XRF XRF 27 Fe203 %: XRF XRF 27 Fe203 %: XRF XRF 27 Fe203 %: XRF XRF 27 Fe203 %: XRF XRF 27 K20 %: XRF XRF 27 Mn0 %: XRF XRF 27 Na20 %: XRF XRF 27 Na20 %: XRF XRF 27 Na20 %: XRF XRF 27 Na20 %: XRF XRF 27 Si02 %: XRF XRF 27 Si02 %: XRF XRF 27 Si02 %: XRF XRF 27 Tolo2 %: XRF XRF 27 Tolo2 %: XRF XRF 27 Total % CALCULATION 27 Ba ppm: XRF XRF 27 Rb ppm: XRF XR	NUMBER SAMPLES DESCRIPTION METHOD DETECTION LIMIT 27 A1203 %: XRF XRF 0.01 27 Ca0 %: XRF XRF 0.01 27 Ca0 %: XRF XRF 0.01 27 Cr203 %: XRF XRF 0.01 27 Cr203 %: XRF XRF 0.01 27 K20 %: XRF XRF 0.01 27 K20 %: XRF XRF 0.01 27 Mg0 %: XRF XRF 0.01 27 Mg0 %: XRF XRF 0.01 27 Mg0 %: XRF XRF 0.01 27 Mg0 %: XRF XRF 0.01 27 Na20 %: XRF XRF 0.01 27 Na20 %: XRF XRF 0.01 27 Na20 %: XRF XRF 0.01 27 Na20 %: XRF XRF 0.01 27 Strappm: XRF XRF 0.01 27 Strappm: XRF XRF 0.01 27



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

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

QC DATA OF CERTIFICATE

QC Page #: 1 Tot QC Pg: 1 Date: 05-DEC-96 Invoice #: 19641379 P.O. #: GP

A9641379

Project: 6004 Comments: ATTN: M. JONES

STD/DUP/BLANK DESCRIPTION	QC I FYPE			CaO S				Mg0 % XRF	MnO % XRF	Na20 % XRF	P205 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	Ba ppm	Rb ppm	Sr ppm	Nb ppm	Zr ppm	Y ppm
GEO-96 GEO-96 CHEMEX MEAN	5td1 5td2 	1	14.52	3.14	9 < 0.0 4 < 0.0 7	1 7.40	2.33		0.15 0.15 0.15	1.16 1.08 1.11	0.15	59.81 60.23 59.98	0.70	8.37	99.27 99.75 100.00						
SY-3 Chemex Mean	Std1 		•													450 450	216 206	314 302	170 190 14	336 320 615	700 720 130
SY-4 Chemex Mean 118919	Std2 Dup			2.33	 2 < 0.0	 1 1.72	2.52	0.32	0.05	 3.75	0.05	73.05	0.24	2.73	100.05	365 340 530	60 55 58	1200 1190 126	14 13 6	517	120
	bup				3 < 0.0				0.05	3.76	0.06	73.23	0.23		100.22	550	60	132	6	168	18
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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 North Vancouver

To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES

Page Number :1 Total Pages :1 Certificate Date: 05-DEC-96 Invoice No. :19641379 P.O. Number : Account :GP

										CI	ERTIF	ICATE	E OF /	ANAL	YSIS	4	9641	379		
SAMPLE	PR CO	 Al2O3 % XRF	CaO &C XRF	Cr2O3 %F XRF	e203 % XRF	K2O % XRF	MgO % XRF	MnO % XRF	Na20 % XRF	P205 % XRF	SiO2 % XRF	TiO2 % XRF	LOI % XRF	TOTAL %	Ba ppm	Rb ppm	Sr ppm	Nb ppm	Zr ppm	y ppm
118919	299	 13.28	2.33	< 0.01	1.74	2.48	0.35	0.05	3.76	0,06	73.23	0,23		100,22	550	60	132	6	168	18
118920	299	13.13	1.09	< 0.01	2.07	3.45	0.78	0.06	3.41	0.05	72.27	0.32		98.63	1015	84	90	6	228	20 22
118921	299	14.44	1.40	0.05	2.47	3.34	0.92	0.07	3.87	0.07	70.30	0.35	2.36	99.64 98.57	1030 1015	80 74	168 202	6 4	237 228	18
118922 118923	299 299	12.59 11.60		< 0.01 < 0.01	2.48 2.03	2.93 2.43	0.93 0.76	0.08 0.07	3.54 2.65	0.06 0.06	73.54 73.75	0.34		99.27	385	74	112	6	222	18
118924	299	 13.27	1.67	< 0.01	2.71	2.83	1.06	0.09	3.81	0.08	72.89	0.39	0.87	99.67	1090	68	192	6	231	18
118925	299	 13.82		< 0.01	2.55	3.06	0.92	0.08	4.20		71.83	0.36	0.69		1000	76	182	6	246	20
118926	299	 14.75		< 0.01	2.47	3.80	1.09	0.08	3.95	0.07	69.11	0.34		98.58	1365	72	246	4	219	14 14
118927 118928	299 299	13.54 13.82		< 0.01 < 0.01	2.53 2.61	2.59 2.50	1.24 1.09	0.07 0.08	3.79 4.28		71.66 69.52	0.36 0.36		98.54 98.44	735 1170	66 48	234 208	4	204 198	16
		 								0.22	47.00	2.34	4 71	98.85	620	120	90	10	174	36
118929	299	 13.20		< 0.01 < 0.01	15.89 3.15	3.58 3.07	5.29 1.33	0.22 0.10	0.50 5.05	0.22	47.00	2.34	1.18	98.12	870	58	198	4	225	18
118930 118931	299	 15.21		< 0.01	2.99	2.93	1.33	0.10	4.56	0.08	68.59	0.38		98.51	1320	42	166	4	207	18
118932	299	15.42		< 0.01	2.94	2.96	1.31	0.11	4.94	0.09	67.85	0.43	0.66	98.53	1085	54	174	4	210	16
118933	299	15.67		< 0.01	3.55	2.48	1.26	0.11	4.85	0.09	67.09	0.45	0.76	98.70	1010	38	202	4	219	16
118934	299	 16.26	2.56	< 0.01	3.92	2.00	1.31	0.10	5.07	0.11	65.56	0.49		98.64	850	40	236	4	213	16
118935	299	16.56		< 0.01	4.05	2.21	1.28	0.10	5.22	0.10	64.23	0.48	0.73		825	48	214	4	216 216	16 16
118936	299	16.13		< 0.01	4.05	1.37	1.29	0.09	5.51		66.52	0.49		99.43 98.99	860 955	22 24	244 292	4	210	14
118937	299	16.64		< 0.01	3.84	1.59	1.24	0.08 0.07	5.93 5.06		65.45 62.23	0.48 0.49		98.86	260	50	122	4	204	14
118938	299	 16.43	3.76	< 0.01	3.32	2.25	0.83	0.07												
118939	299	 16.78		< 0.01	3.48	1.24	1.35	0.06	6.29	0.10	64.11	0.47		97.84	765	20	252 268	4 4	201 207	14 14
118940	299	17.11		< 0.01	4.08	1.23	1.20	0.06	6.47	0.12	63.93	0.53		98.55 99.54	650 685	24 26	200	4	210	14
118941	299	17.20		< 0.01	3.98	1.37	1.18	0.06 0.04	6.55 6.40	0.13	64.95 70.30	0.54 0.43		98.78	405	16	160	4	201	16
118942 118943	299 299	14.44 15.34		< 0.01 < 0.01	3.03 3.12	0.94 2.72	0.74 0.92	0.04	5.12	0.10	68.58	0.40		99.41	1370	42	212	4	201	16
118944	299	14.80		< 0.01	2.06	3.22	0.75	0.03	4.81	0.09	69.18 68.34	0.40		97.70 98.10	1245 1210	52 42	174 202	4	204 198	12 16
118945	299	14.83	1.75	< 0.01	2.61	2.65	0.99	0.05	5.12	0.08			••							
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Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

Comments: ATTN: M. JONES

- - -

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

A9641378

CERTIFICATE

A9641378

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 29-NOV-96.

SAI	IPLE PREPARATION
205 27 226 27 3202 27 229 27	Geochem ring to approx 150 mesh 0-3 Kg crush and split Rock - save entire reject ICP - AQ Digestion charge

CHEMEX CODE	NUMBER SAMPLES	5 1	DESCI	RIPTION	METHOD	DETECTION LIMIT	Upper Limít
2118 2120 2123 2128 2131 2136 2140 2141 2149	27 27 27 27 27 27 27 27 27 27	As ppm: Bi ppm: Cu ppm: Hg ppm: Mo ppm: Pb ppm: Sb ppm:	32 element, 32 element, 32 element, 32 element, 32 element, 32 element, 32 element,	soil & rock soil & rock soil & rock soil & rock soil & rock soil & rock soil & rock soil & rock soil & rock	ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES ICP-AES	0.2 2 1 1 2 2 2 2 2 2	100.0 10000 10000 10000 10000 10000 10000 10000 10000
2149	27	Zn ppm:	32 element,	soil & rock	ICP- AES	2	10000

ANALYTICAL PROCEDURES

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QC Page #: Tot QC Pg: Date:	1 1 29-NOV-96
Invoice #: P.O. #:	19641378
	GP

Project: 6004 Comments: ATTN: M. JONES

									QC D	ATA	OF CERT	IFICATE	A	96	641378	
STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Ag ppm		As ppm	Bi ppm	Cu pp		Hg ppm		Mo ppm	Pb ppm	Sb ppm		Zn ppm	
G96-1GM G96-1GM Chemex Mean	Std1 Std2 	1	5	.0 .6 .4	54 54 64	< 2 < 2 < 2		179 193 177		< 1 < 1 < 1	7 7 9	126 128 120	~ ~		198 206 186	
118919	Dup Orig	1-01 1-01	< 0 < 0	.2	< 2 < 2	< 2 < 2		1 1		< 1 < 1	< 1 < 1	10 14	<	2 2	32 28	
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Project : 6004 Comments: ATTN: M. JONES Page Number : 1 Total Pages : 1 Certificate Date: 29-NOV-96 Invoice No. : 19641378 P.O. Number : Account : GP

						CERTIFIC	ATE OF A	NALYSIS	A96	641378	
SAMPLE	PREP CODE	Ag ppm	As ppm		Cu ppm	Hg ppm	Mo ppm	PD ppm	Sb ppm	Zn ppm	·····
118919 118920 118921 118922 118922 118923	205 226 205 226 205 226 205 226 205 226 205 226	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	1 12 18 1 15	< 1 < 1 < 1 < 1 < 1 < 1	< 1 2 < 1 < 1 2	14 16 10 < 2 22	2 < 2 < 2 < 2 < 2 < 2 < 2	28 44 46 50 22	
118924 118925 118926 118927 118928	205 226 205 226 205 226 205 226 205 226 205 226	< 0.2 < 0.2 < 0.2 < 0.2 2.8 < 0.2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	4 33 1 5 15	< 1 < 1 < 1 < 1 < 1 < 1	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	2 4 2 < 2 < 2 < 2	< 2 < 2 < 2 < 2 < 2 < 2	50 48 56 60 54	
118929 118930 118931 118932 118933	205 226 205 226 205 226 205 226 205 226 205 226	0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	4 < 2 < 2 < 2 < 2 < 2 < 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	124 1 1 1 < 1	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	2 < 2 < 2 < 2 < 2 < 2 < 2	4 < 2 < 2 < 2 2 2	104 98 94 74 48	
118934 118935 118936 118937 118938	205 226 205 226 205 226 205 226 205 226 205 226	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2	< 1 3 76 2 < 1	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	2 < 2 < 2 < 2 < 2 < 2	< 2 2 < 2 < 2 2 2	34 32 20 16 18	
118939 118940 118941 118942 118943	205 226 205 226 205 226 205 226 205 226 205 226	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	< 2 2 < 2 < 2 2 2	< 2 < 2 < 2 < 2 < 2 < 2 < 2	< 1 19 4 87 4	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1 < 1</pre>	<pre>< 1 < 1 < 1 < 1 < 1 < 1 < 3</pre>	<pre>< 2 < 2 < 4 < 4 < 4 < 4 < 4 < 4 < 4 < 4 < 4 < 4</pre>	< 2 < 2 < 2 < 2 < 2 2	24 28 26 20 24	
118944 118945	205 226 205 226	< 0.2 < 0.2	< 2 < 2	< 2 < 2	5 14	< 1 < 1	2 1	2 < 2	2 < 2	14 20	

 APPENDIX D

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GEOCHEMICAL RESULTS, CORE SAMPLES



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: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

A9639451

Comments: ATTN: M. JONES

CERTIFICATE

A9639451

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 18-NOV-96.

	SAM	PLE PREPARATION
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205 226 3202 285	107 107 107 107	Geochem ring to approx 150 mesh 0-3 Kg crush and split Rock - save entire reject ICP - HF digestion charge

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD		Upper Limit
983	107	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
578	107	Ag ppm: 24 element, rock & core	AAS	0.2	100.0
• 573	107	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
575	107	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	107	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	107	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	107	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	107	Cd ppm: 24 element, rock & core	ICP-AES	0.5	500
563	107	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	107	Cr ppm: 24 element, rock & core	ICP-ABS	1	10000
577	107	Cu ppm: 24 element, rock & core	ICP-ABS	1	10000
566	107	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	107	K %: 24 element, rock & core	ICP-ABS	0.01	10.00
570	107	Mg %: 24 element, rock & core	ICP-AES	0.01	15.00
568	107	Mn ppm: 24 element, rock & core	ICP-AES	5	10000
554	107	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	107	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	107	Ni ppm: 24 element, rock & core	ICP-ARS	1	10000
559	107	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	107	Pb ppm: 24 element, rock & core	AAS	2	10000
582	107	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	107	Ti %: 24 element, rock & core	ICP-ABS	0.01	10.00
572	107	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	107	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	107	Zn ppm: 24 element, rock & core	ICP-AES	2	10000

ANALYTICAL PROCEDURES



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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4 QC Page #: 1-A Tot QC Pg: 1 Date: 18-NOV-96 Invoice #: 19639451 P.O. #: GP

Project: 6004 Comments: ATTN: M. JONES

									QC DA	TAOF	CERTIF	ICATE	4	\96394 5	51	
STD/DUP/BLANK DESCRIPTION	QC TYPE		Au ppb FA+AA	Ag ppm AAS	A1 % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cđ ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
BL-C BL-C Chemex Mean	Blnk Blnk 	1 2	< 5 < 5 < 5													
G96-TOT G96-TOT G96-TOT G96-TOT G96-TOT G96-TOT CHEMEX MEAN	std1 std2 std1 std2 std1 std2 	1 2 2 3 3			7.47 7.80 7.70 7.51 7.82 7.66 7.52	1150 1190 1200 1160 1200 1170 1155	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	2.09 2.13 2.09 2.04 2.15 2.10 2.04	0.5 1.5 1.5 1.5 1.0 1.5 1.0	19 19 18 17 19 19 16	99 101 104 102 105 100 97	185 187 187 181 189 183 177	4.75 4.81 4.82 4.65 4.85 4.85 4.77 4.41	1.75 1.90 1.88 1.84 1.85 1.81 1.86	1.04 1.06 1.05 1.02 1.06 1.04 1.03
GEO-96 GEO-96 GEO-96 GEO-96 GEO-96 GEO-96 CHEMEX MEAN	Std1 Std2 Std1 Std2 Std1 Std2	1 2 3 3		5.8 5.0 5.8 5.2 6.2 5.8 5.5												
SIO2-G2 SIO2-G2 Chemex Mean	Blnk Blnk 	1 2 		< 0.2 < 0.2 < 0.2												
SIO2-T3 SIO2-T3 Chemex Mean	Blnk Blnk 	1 2 			0.29 0.30 0.24	20 20 13	< 0.5 < 0.5 < 0.5	< 2 < 2 < 2	0.01 0.01 0.01	< 0.5 < 0.5 < 0.5	< 1 < 1 < 1	6 3 5	2 1 2	0.05 0.06 0.05	0.07 0.07 0.03	0.01 0.01 < 0.01
SL-96 SL-96 SL-96 Chemex Mean	Std2 Std2 Std2 	1 2 3 	 705 765											 		
TVB-95 TVB-95 TVB-95 CHEMEX MEAN	std1 std1 std1 	1 2 3 	425 425 448											 		
148301	Dup Orig		< 5 < 5	< 0.2 < 0.2	6.72 6.81	660 670	0.5 0.5	< 2 < 2	1.82 1.83	< 0.5 < 0.5	6	68 68	10 10	1.67 1.68	2.58 2.59	0.54 0.54
148341	Dup Orig		< 5 < 5	< 0.2 < 0.2	8.27 8.24	270 230	< 0.5 < 0.5	< 2 < 2	0.48 0.48	0.5 0.5	33 34	79 52	47 47	5.60 5.59	4.53 4.26	0.71 0.71
148381	Dup Orig		< 5 < 5	0.2 < 0.2	7.65 7.82	880 900	< 0.5 < 0.5	< 2 < 2	0.47 0.47	< 0.5 < 0.5	15 15	112 124	39 40	3.06 3.15	3.48 3.56	0.66 0.68

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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: WESTMIN RESOURCES LTD.

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QC Page #: Tot QC Pg: Date: Invoice #: P.O. #: 1-B 1 18-NOV-96 19639451

Project: 6004 Comments: ATTN: M. JONES

GP

									QC DA	TA OF	CERTIF	ICATE	4	\96394	51	
STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Mn ppm (ICP)	Moppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
BL-C	Blnk	1														
BL-C Chemex Mean	Blnk	2														
G96-TOT	Stā1	1	1020	8	1.00	25	660		228	0.35	154 158	10 30	190 194			
G96-TOT	Std2	1	1065	9	1.03	24	660		236 236	0.35	158	30	190			
G96-TOT	Std1	2	1030	9	1.05	23	640 610		230	0.35	150	30	184			
G96-TOT	Std2	2	1015	8	1.01	24 25	680		235	0.35	152	40	194			
G96-TOT	std1	3	1070	8	0.98	24	660		229	0.36	156	40	190			
G96-TOT CHEMEX MEAN	Std2	3	1060 927	9	1.03	20	648		226	0.35	156	20	186			
GE0-96	Std1	1						132								
GEO-96	Std2	î						132								
GEO-96	Std1	2						132					*			
GE0-96	std2	2						130				*				
GE0-96	Std1	3						136					+			
GE0-96	Std2	3						130								
CHEMEX MEAN								120								
SI02-G2	Blnk	1						4								
S102-G2	Blnk	2						4								
CHEMEX MEAN								< 2								
SI02-T3	Blnk	1	< 5	< 1	0.01	1	160		138	0.01	4	< 10 < 10	< 2 < 2			
SIO2-T3	Blnk	2	< 5	< 1	0.01	1	150		145	0.01	2	< 10	< 2			
CHEMEX MEAN			20	< 1	< 0.01	< 1	207		178	< 0.01	^					
SL-96	std2	1														
SL-96	Std2	2														
SL-96	std2	3														
CHEMEX MEAN																
TVB-95	Std1	1														
TVB-95	Std1	2														
TVB-95	Std1	3														į –
CHEMEX MEAN																
148301	Dup Orig		465 470	1 3	1.28 1.28	2	290 260	10 12	103 105	0.11 0.10	32 32	< 10 < 10	36 38			
148341	Dup Orig		375 370	12 12	0.65 0.65	16 18	510 520	10 8	108 107	0.14 0.13	134 133	20 20	30 30			
148381	Dup3 Orig		1025 1050	5 6	0.27 0.28	7 10	550 580	10 6	54 54	0.17 0.17	100 103	10 10	32 34			
													• ·			





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Project : 6004 Comments: ATTN: M. JONES Page Number :1-A Total Pages :3 Certificate Date: 18-NOV-96 Invoice No. :19639451 P.O. Number : Account :GP

							CERTIFICATE OF ANALYSIS A9639451									
SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm AAS	A1 % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cđ ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cuppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	
148301 148302 148303 148304 148305	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	6.81 6.76 6.91 7.07 7.56	670 770 600 860 1140	0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2	1.83 2.34 1.63 1.96 1.95	< 0.5 < 0.5 0.5 < 0.5 < 0.5 < 0.5	6 6 5 6 5	68 76 65 87 57	10 17 9 11 12	1.68 1.61 1.42 1.61 1.53	2.59 2.62 2.53 2.77 2.96	0.54 0.57 0.54 0.50 0.56	
148306 148307 148308 148309 148310	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 0.2 0.2 < 0.2 < 0.2 < 0.2	7.27 8.23 7.70 7.29 7.37	810 990 810 320 360	0.5 0.5 0.5 0.5 0.5	< 2 4 < 2 < 2 < 2 < 2	1.86 1.73 1.67 1.99 2.13	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 0.5	6 12 8 8 9	84 70 77 75 70	20 52 30 16 13	1.56 2.99 2.15 2.29 2.28	2.66 2.36 1.88 2.73 2.51	0.59 1.18 1.04 0.82 0.90	
148311 148312 148313 148314 148315	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 0.2 0.2 < 0.2 < 0.2 < 0.2	7.34 7.64 7.60 7.23 8.00	670 830 340 770 1170	0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	1.93 2.42 1.54 1.60 1.76	< 0.5 < 0.5 0.5 < 0.5 < 0.5	9 8 8 8 7	79 35 83 99 77	20 16 28 16 14	2.46 2.35 2.36 2.27 2.16	2.09 2.45 1.98 2.18 2.41	1.03 1.04 1.03 0.85 0.86	
148316 148317 148318 148319 148320	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	0.4 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.28 7.88 7.56 7.06 6.73	1260 390 320 1700 950	0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2	1.45 1.33 1.45 1.38 1.37	< 0.5 0.5 < 0.5 < 0.5 0.5	7 9 6 7 8	77 91 87 92 70	14 25 16 20 18	2.04 2.76 2.07 2.01 2.05	2.20 2.48 2.60 2.04 2.02	0.78 0.99 0.73 0.84 0.92	
148321 148322 148323 148324 148324 148325	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.30 7.42 7.09 7.16 7.26	410 350 940 740 960	0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2	2.13 2.09 1.82 1.39 1.12	< 0.5 0.5 < 0.5 < 0.5 < 0.5 < 0.5	9 7 6 7 7	81 72 78 87 91	40 16 21 24 24	1.74 1.95 1.94 1.93 1.93	2.44 2.44 2.55 2.59 2.50	0.65 0.61 0.79 0.79 0.81	
148326 148327 148328 148329 148330	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.50 7.67 7.72 7.59 7.62	920 530 690 550 610	0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 6	1.03 1.38 1.45 1.87 1.54	< 0.5 0.5 < 0.5 0.5 < 0.5	7 9 10 8 10	82 95 62 66 77	18 38 30 23 37	1.93 2.44 2.50 2.34 2.59	2.66 2.08 2.74 2.68 2.77	0.78 0.98 0.92 0.86 0.92	
148331 148332 148333 148333 148334 148335	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	8.65 7.65 7.51 7.68 7.77	200 840 860 830 970	< 0.5 0.5 0.5 0.5 < 0.5	2 < 2 < 2 < 2 < 2	2.14 1.58 2.11 1.62 1.32	< 0.5 < 0.5 < 0.5 0.5 < 0.5	18 10 9 11 9	83 62 92 54 74	32 23 29 25 30	4.52 2.51 2.57 2.47 2.63	2.25 2.37 2.42 2.74 2.58	1.48 0.97 0.90 0.88 1.06	
148336 148337 148338 148339 148340	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	10.50 8.88 7.80 8.40 8.46	550 370 890 180 270	0.5 < 0.5 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2	0.21 0.81 1.57 1.37 1.22	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	20 17 10 19 15	76 68 57 70 48	25 28 21 41 29	3.33 3.79 2.84 5.31 3.49	5.00 3.47 2.48 3.01 3.21	0.32 0.88 0.94 0.81 0.82	

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CEDTIEICATE OF ANALVEIS

Project : 6004 Comments: ATTN: M. JONES Page Number :1-B Total Pages :3 Certificate Date: 18-NOV-96 Invoice No. : 19639451 P.O. Number : Account :GP

A0630/51

								CERTI	FICATE	OF AN	ALYSIS)	496394	
SAMPLE	PREP CODE	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)		
148301 148302 148303 148304 148305	205 226 205 226 205 226 205 226 205 226 205 226	470 565 435 470 485	3 1 1 3 4	1.28 0.95 1.38 1.01 1.18	4 2 6 1 2	260 250 210 240 240	12 20 10 12 10	105 106 101 103 116	0.10 0.12 0.11 0.10 0.10	32 30 26 28 27	< 10 < 10 < 10 < 10 < 10 < 10	38 70 72 38 34		
148306 148307 148308 148309 148310	205 226 205 226 205 226 205 226 205 226 205 226	490 905 700 715 745	< 1 1 5 6 12	1.35 2.15 2.50 1.28 1.72	4 6 5 5 5 5	260 480 390 360 420	10 18 10 10 10	102 203 203 107 155	0.09 0.27 0.18 0.17 0.18	26 94 55 54 59	< 10 10 < 10 < 10 < 10	30 70 48 44 50		
148311 148312 148313 148314 148315	205 226 205 226 205 226 205 226 205 226 205 226	765 905 835 635 735	8 7 2 3 3	2.08 1.96 2.37 2.24 2.47	7 6 4 4 5	410 450 450 430 390	10 14 10 16 14	182 159 483 225 300	0.17 0.18 0.19 0.19 0.18	60 65 60 53 54	< 10 10 < 10 < 10 < 10 < 10	52 68 66 58 60		
148316 148317 148318 148319 148320	205 226 205 226 205 226 205 226 205 226 205 226	715 860 695 765 675	4 1 2 3 1	2.65 2.50 2.52 2.22 1.99	5 4 3 4 3	410 540 400 360 330	14 18 20 20 20	277 290 314 308 264	0.18 0.21 0.14 0.15 0.14	48 68 42 44 48	10 10 < 10 < 10 < 10 < 10	64 90 56 66 76		
148321 148322 148323 148324 148325	205 226 205 226 205 226 205 226 205 226 205 226	660 620 640 640 600	23 2 6 7 5	1.87 1.92 1.69 1.99 2.01	4 3 4 3 5	320 330 310 300 320	48 24 30 22 14	264 238 145 158 171	0.12 0.12 0.14 0.12 0.12	41 47 44 42 47	< 10 < 10 10 < 10 < 10	80 64 88 52 48		
148326 148327 148328 148329 148330	205 226 205 226 205 226 205 226 205 226 205 226	530 875 725 735 710	9 5 1 4 3	2.18 2.46 1.34 1.21 1.19	4 5 4 5 6	310 350 330 360 430	14 14 22 22 26	180 229 147 150 135	0.14 0.15 0.16 0.17 0.19	53 58 69 62 80	< 10 10 < 10 < 10 < 10 < 10	48 62 60 60 60		
148331 148332 148333 148333 148334 148335	205 226 205 226 205 226 205 226 205 226 205 226	1195 795 795 760 855	4 2 2 5 4	2.39 2.11 1.86 1.46 1.45	8 4 6 7 10	580 370 400 500 440	28 26 52 30 18	296 197 185 150 125	0.25 0.18 0.20 0.21 0.21	123 73 79 103 78	10 10 10 10 < 10	98 60 90 76 68		
148336 148337 148338 148339 148340	205 226 205 226 205 226 205 226 205 226 205 226	130 610 760 940 680	5 3 4 7 7	0.44 1.20 1.86 1.65 1.49	10 9 6 7 8	730 600 500 860 470	12 14 12 8 10	41 114 146 132 151	0.15 0.24 0.27 0.38 0.23	154 131 79 128 104	10 10 10 30 10	18 56 54 52 48		



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Project : 6004 Comments: ATTN: M. JONES Page Number :2-A Total Pages :3 Certificate Date: 18-NOV-96 Invoice No. : 19639451 P.O. Number : Account :GP

							CERTIFICATE OF ANALYSIS A9639451									
SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm AAS	A1 % (ICP)	Bappm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)	
148341 148342 148343 148344 148345	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	8.24 7.45 7.51 6.96 7.65	230 1540 850 720 600	< 0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 2 < 2 < 2 6	0.48 2.67 2.62 2.22 2.33	0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	34 9 8 6 9	52 54 56 75 67	47 28 21 12 27	5.59 2.16 2.32 2.19 2.45	4.26 2.64 2.90 2.21 2.56	0.71 0.77 0.65 0.56 0.74	
148346 148347 148348 148349 148350	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.43 7.75 9.29 9.59 7.43	770 740 250 610 760	0.5 0.5 0.5 1.0 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	2.01 1.23 1.38 0.53 1.31	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	7 8 22 18 5	62 52 49 54 47	17 26 43 40 13	1.82 2.15 5.39 4.56 1.52	3.20 2.75 3.97 4.30 2.24	0.43 0.47 0.49 0.46 0.46	
148351 148352 148353 148354 148355	205 226 205 226 205 226 205 226 205 226 205 226	< 5 < 5 < 5 < 5 < 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.56 7.57 7.26 7.17 9.65	870 650 650 560 380	0.5 0.5 0.5 0.5 < 0.5	< 2 2 < 2 < 2 < 2 < 2	1.62 2.02 2.29 2.05 5.04	< 0.5 0.5 0.5 1.0 < 0.5	5 5 4 17	67 50 47 68 21	11 118 13 13 26	1.71 1.79 1.59 1.76 5.78	2.18 2.52 2.67 1.99 1.11	0.48 0.49 0.45 0.52 1.74	
148356 148357 148358 148359 148360	205 226 205 226 205 226 205 226 205 226 205 226	< 5 < 5 < 5 < 5 < 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 0.2 < 0.2	7.58 7.93 7.88 7.13 8.57	820 1070 580 730 1340	0.5 0.5 0.5 0.5 0.5	2 < 2 < 2 < 2 < 2 < 2 < 2	2.31 1.18 1.77 1.80 0.92	1.0 < 0.5 < 0.5 < 0.5 < 0.5	7 6 5 6	88 58 51 44 54	19 9 17 14 9	1.94 1.76 1.84 1.71 2.32	1.79 2.77 2.12 2.77 3.70	0.65 0.50 0.57 0.42 0.48	
148361 148362 148363 148364 148365	205 226 205 226 205 226 205 226 205 226 205 226	< 5 < 5 < 5 < 5 < 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.67 8.04 8.07 7.92 7.92	740 850 820 630 1010	0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 2 < 2 < 6	2.04 1.99 1.79 1.84 1.52	< 0.5 0.5 < 0.5 1.0 < 0.5	6 7 6 9	89 86 80 86 63	13 14 15 18 22	2.12 2.22 2.13 2.25 2.20	2.17 2.51 2.39 1.96 2.63	0.77 0.81 0.75 0.83 0.77	
148366 148367 148368 148369 148370	205 226 205 226 205 226 205 226 205 226 205 226	< 5 < 5 < 5 < 5 < 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.54 8.05 7.58 6.94 8.27	910 1150 1030 720 1180	0.5 0.5 0.5 1.5 2.0	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	1.44 1.46 1.41 1.80 2.14	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	8 6 5 4 7	74 53 66 105 96	19 13 10 9 3	2.15 1.88 1.68 1.55 2.13	2.39 2.71 2.76 2.35 3.70	0.69 0.66 0.44 0.58 0.97	
148371 148372 148373 148374 148374 148375	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 0.2	7.09 7.50 7.80 7.79 7.04	880 680 700 680 770	1.5 0.5 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 132	2.27 2.58 4.63 2.13 1.82	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	6 9 11 12 17	87 115 111 99 95	20 25 28 86 262	2.10 2.69 2.74 3.69 4.21	2.76 3.23 2.42 2.86 2.64	0.78 0.41 0.62 0.99 0.53	
148376 148377 148378 148379 148380	205 226 205 226 205 226 205 226 205 226 205 226	< 5 < 5 < 5 < 5 < 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	8.69 5.69 8.90 7.71 7.44	260 500 830 240 230	0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	0.87 0.88 0.63 1.43 0.61	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 0.5	15 18 22 13 13	82 136 99 99 122	68 17 17 44 53	3.97 2.97 4.16 3.73 3.71	4.06 2.50 4.05 3.20 3.55	0.79 0.39 0.91 0.99 0.74	

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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: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number :2-B Total Pages :3 Certificate Date: 18-NOV-96 Invoice No. : [9639451 P.O. Number : Account : GP

							CERTIFICATE OF ANALYSIS A9639451								
SAMPLE	PREP CODE	Mn ppm (ICP)	Moppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
148341 148342 148343 148344	205 226 205 226 205 226 205 226	370 720 500 545	12 3 1 5	0.65 1.27 1.10 1.68	18 3 4 3	520 370 390 310 370	8 18 20 8 8	107 156 103 142 123	0.13 0.19 0.19 0.13 0.13	133 52 61 47 60	20 10 10 10 10	30 54 64 40 52			
148345 148346 148347 148348 148349	205 226 205 226 205 226 205 226 205 226 205 226	635 445 400 360 235	< 1 < 1 3 3 4	1.57 0.48 1.70 1.42 1.14	4 1 7 9 7	470 420 500 330	6 16 22 20	72 134 137 96	0.17 0.16 0.29 0.22	48 52 201 163	< 10 10 20 10	44 36 36 30			
148350 148351 148352 148353 148354	205 226 205 226 205 226 205 226 205 226 205 226	435 515 475 420 545	3 3 1 3 2	2.95 2.75 2.07 1.51 2.27	2 5 3 3 1	270 270 280 270 280	10 12 106 50 26	177 209 170 108 192	0.14 0.17 0.16 0.16 0.15	32 33 36 30 32	< 10 < 10 < 10 < 10 < 10 < 10	36 38 78 70 78			
148355 148356 148357 148358 148359	205 226 205 226 205 226 205 226 205 226 205 226	1745 655 420 635 335	1 1 3 4 3	2.86 2.52 1.63 2.47 1.31	3 2 3 1 2	1760 340 300 350 430	10 10 8 12 8	641 218 148 119 134	0.42 0.17 0.15 0.19 0.14	145 41 32 35 32	30 < 10 < 10 < 10 < 10 < 10	98 46 48 62 30 36			
148360 148361 148362 148363 148364	205 226 205 226 205 226 205 226 205 226 205 226	320 730 710 695 780	4 4 1 3	1.29 2.32 2.45 2.42 2.98	2 5 5 2 3	380 390 440 460 430	10 14 16 14 16	112 209 217 197 244 199	0.17 0.17 0.18 0.17 0.20 0.17	44 42 46 44 37 56	10 10 10 10 < 10 10	56 56 54 142 58			
148365 148366 148367 148368 148369 148369	205 226 205 226 205 226 205 226 205 226 205 226 205 226	635 585 515 350 635 930	< 1 1 4 1 3 4	2.27 2.32 2.23 2.05 1.79 0.91	4 5 2 5 2 9	360 310 290 260 180 320	14 16 14 10 14 6	199 196 170 187 134 158	0.17 0.15 0.15 0.22 0.29	51 47 37 10 50	< 10 < 10 < 10 < 10 10 10	54 44 34 86 80			
148370 148371 148372 148373 148374 148375	205 226 205 226 205 226 205 226 205 226 205 226 205 226	1005 765 1340 1020 440	7 3 1 3 4	0.52 0.46 0.53 0.65 0.24	5 4 7 9 7	300 380 420 460 480	6 14 10 6 8	76 64 92 132 80	0.23 0.16 0.21 0.18 0.18	54 68 81 88 92	10 10 10 10 10	74 28 60 52 30			
148376 148376 148377 148378 148379 148380	205 226 205 226 205 226 205 226 205 226 205 226	730 385 700 2820 1480	5 6 3 4 3	0.57 0.16 0.28 0.61 0.35	9 6 8 7 8	380 330 550 540 570	8 4 8 24 26	91 58 69 201 87	0.14 0.14 0.27 0.13 0.11	83 78 126 87 91	10 10 10 10 10	42 44 52 104 88			



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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number :3-A Total Pages :3 Certificate Date: 18-NOV-96 Invoice No. : 19639451 P.O. Number : Account :GP

							CERTIFICATE OF ANALYSIS A9639451								
SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Bappm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cđ ppm (ICP)	Co ppm (ICP)	Cr ppm (ICP)	Cuppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
148381 148382 942811 942812 942813	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 0.2 0.4 1.0 1.4	7.82 8.01 7.66 6.22 7.15	900 350 690 570 620	< 0.5 < 0.5 0.5 < 0.5 < 0.5	<pre> < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 </pre>	0.47 0.45 0.66 0.42 0.47	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	15 14 10 9 23	124 135 130 171 242	40 40 25 30 51	3.15 3.48 2.63 2.68 4.00	3.56 3.51 3.26 2.71 3.12	0.68 0.69 0.57 0.51 0.59
942814 942815 942816 942817 942818	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 45</pre>	0.8 0.6 0.4 1.2 1.8	6.96 7.08 4.39 7.00 6.76	580 650 380 610 600	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	0.47 0.68 0.23 0.43 0.29	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	11 9 7 11 8	189 180 185 173 195	30 31 14 41 44	3.04 2.78 2.11 3.08 2.55	3.05 3.06 1.90 2.93 2.86	0.59 0.63 0.30 0.61 0.59
942819 942820 942821 942822 942822 942823	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 30</pre>	1.0 2.0 2.0 2.6 2.8	7.37 7.59 7.45 7.30 6.88	640 570 260 600 590	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2	0.50 0.63 0.57 0.65 0.78	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 0.5	11 10 12 12 11	170 182 146 172 150	24 36 40 64 162	3.06 3.51 3.22 3.26 3.45	3.14 3.12 3.13 2.86 2.73	0.52 0.70 0.63 0.57 0.49
942824 942825 942826 942827 942828	205 226 205 226 205 226 205 226 205 226 205 226	140 25 < 5 < 5 < 5 < 5	3.6 1.6 0.4 0.4 0.2	6.32 7.19 5.53 8.73 9.20	710 760 370 760 1040	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2	1.00 0.48 3.10 2.11 1.85	0.5 1.5 < 0.5 < 0.5 < 0.5 < 0.5	10 9 9 19 20	199 207 45 94 77	104 48 53 68 74	2.94 2.90 2.88 4.80 5.44	2.56 2.98 1.48 2.58 2.55	0.38 0.43 0.60 1.27 1.91
942829 942830 942831 942832 942832 942833	205 226 205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	0.2 < 0.2 < 0.2 < 0.2 0.2 < 0.2	8.41 8.49 8.04 9.32 10.15	1100 1120 640 730 220	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	2.51 2.62 4.34 2.08 6.21	< 0.5 0.5 < 0.5 < 0.5 0.5	19 15 15 21 19	92 93 84 65 82	55 62 45 90 79	4.87 4.84 4.21 5.69 5.70	1.75 1.92 1.72 2.34 0.68	1.92 1.68 1.26 2.04 1.91
942834 942835	205 226 205 226	< 5 < 5	< 0.2	8.92 9.36	320 300	< 0.5 < 0.5	2 < 2	2.72 2.82	< 0.5 < 0.5	21 19	75 59	106 75	5.48 5.53	1.17 1.75	1.89



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

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number :3-B Total Pages :3 Certificate Date: 18-NOV-96 Invoice No. :19639451 P.O. Number : Account :GP

3 6

								CERTIFICATE OF ANALYSIS A9639451								
SAMPLE		REP	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
148381		226	1050	6	0.28	10	580	6	54	0.17	103	10	34			
148382		226	1530	3	0.26	7	680	4	39	0.20	109	10	42			
942811 942812		226	1030 545	2 13	0.24	5	520 490	40 24	55 33	0.10	68 63	10	82 44			
942812	205	226	565	8	0.12	17	580	38	37	0.15	68	10	72			
942814	205	226	550	5	0.13	7	540	16	30	0.14	68	10	50			
942815		226	520	6	0.13	6	610	16	35	0.16	63	< 10	56			
942816	205		225	5	0.09	7	280	10	17	0.07	52	< 10	28			-
942817	205		640	13	0.14	8	600	24	35	0.12	71	10	60	-		
942818	205	226	550	26	0.13	4	470	42	31	0.11	63	< 10	68			
942819	205		485	4	0.14	8	550	34	32	0.14	79 73	10 10	54 98			
942820	205		800	3	0.29	7	540	54 70	46	0.12	80	10	98			
942821	205		770	47	0.15	10	560 580	104	34	0.15	75	10	70			
942822 942823		226 226	790 540	30	0.18	7	640	104	40	0.12	69	10	114			
942824	205	226	390	23	0.17	8	650	32	43	0.14	64	10	120			
942825	205		320	24	0.20	6	480	144	43	0.18	73	10	536			
942826		226	965	8	0.29	7	570	28	100	0.24	105	< 10	150			
942827	205		1400	7	0.47	1 7	970	16	136	0.37	166	30	110			
942828	205		1985	2	0.54	9	1070	12	154	0.40	193	30	140			1
942829		226	2070	1	0.56	9	980	2	186	0.37	170	30	132			
942830	205		2010	< 1	0.61	6	990	4	220	0.36	179	30	118			
942831		226	1850	5	0.51	8	910	4	335	0.32	175 213	20 30	94 122			
942832 942833	205		2260 2020	< 1 < 1	0.63	6	1080 1150	< 2 10	135 912	0.42	206	30	116			
942834 942835	205 205	226 226	1430 1855	7 16	2.26	43	1110 1140	14 10	368 300	0.41	212 192	30 30	118 98			
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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: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

A9639516

Comments: ATTN:M.JONES

CERTIFICATE

A9639516

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 15-NOV-96.

	SAMPLE PREPARATION NUMBER ODE NUMBER SAMPLES DESCRIPTION 255 28 RUSH Geo ring to approx 150 mesh RUSH crush and split (0-3 Kg) 3202 28 Rock - save entire reject 285 28 ICP - HF digestion charge									
CHEMEX CODE		DESCRIPTION								
295 3202	28 28	RUSH crush and split (0-3 Kg) Rock – save entire reject								

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER
991	28	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
578	28	Ag ppm: 24 element, rock & core	AAS	0.2	100.0
573	28	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	28	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	28	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	28	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	28	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	28	Cd ppm: 24 element, rock & core	ICP-ARS	0.5	500
563	28	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	28	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	28	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	28	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	28	K %: 24 element, rock & core	ICP-AES	0.01	10.00
570	28	Mg %: 24 element, rock & core	ICP-ABS	0.01	15.00
568	28	Mn ppm: 24 element, rock & core	ICP-ABS	5	10000
554	28	Mo ppm: 24 element, rock & core	ICP-ABS	1	10000
583	28	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	28	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	28	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	28	Pb ppm: 24 element, rock & core	AAS	2	10000
582	28	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	28	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	28	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	28	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	28	Zn ppm: 24 element, rock & core	ICP-AES	2	10000

ANALYTICAL PROCEDURES



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

QC Page #: Tot QC Pg:	1-A
Date:	15-NOV-96
Invoice #: P.O. #:	19639516
	GP

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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project: 6004 Comments: ATTN:M.JONES

							QC DATA OF CERTIFICATE A9639516								
STD/DUP/BLANK DESCRIPTION	QC PAGE TYPE NO.	Au ppb RUSH	Ag ppm AAS	A1 % (ICP)	Bappm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cđ ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cuppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
FMC-1 CHEMEX MEAN	Std2 1	355 363													
G96-TOT G96-TOT Chemex Mean	std1 1 std2 1 			7.28 7.70 7.52	1140 1200 1155	< 0.5 < 0.5 0.5	< 2 2 < 2	2.04 2.15 2.04	0.5 1.0 1.0	18 18 16	101 100 97	178 188 177	4.60 4.85 4.41	1.76 1.86 1.86	1.00 1.06 1.03
GEO-96 GEO-96 CHEMEX MEAN	std1 1 std2 1 		5.6 5.8 5.5												
SL-96 Chemex Mean	std1 1	755 765													
148383	Dup1-01 Orig1-01	< 5 < 5	0.4	6.83 7.05	560 560	< 0.5 < 0.5	< 2 < 2	0.66 0.66	< 0.5 < 0.5	10 11	59 53	32 32	2.80 2.91	3.15 3.25	0.51 0.53
L		<u> </u>										11		- 10]



Chemex Labs Ltd.

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

To: WESTMIN RESOURCES LTD. P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

QC Page #: Tot QC Pg: 1-B 1 15-NOV-96 19639516 Date: Invoice #: P.O. #: GP

Project: 6004 Comments: ATTN:M.JONES

					QC DA	TA OF	CERTIF		
ppm	Na %	Ni ppm	P ppm	Pb ppm	Sr ppm	Ti %	V ppm	W ppm	Zn ppm
P)	(ICP)	(ICP)	(ICP)	AAS	(ICP)	(ICP)	(ICP)	(ICP)	(ICP)
8	0.94	24	660		223	0.35	151	30	18:
9	0.99	25	660		235	0.36	159	30	19:
9	1.03	20	648		226	0.35	156	20	18:

A9639516

STD/DUP/BLANK DESCRIPTION	QC TYPE		Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)	 	
FMC-1 CHEMEX MEAN	std2	1													
G96-TOT G96-TOT Chemex Mean	std1 std2 	1 1 	1025 1090 927	8 9 9	0.94 0.99 1.03	24 25 20	660 660 648		223 235 226	0.35 0.36 0.35	151 159 156	30 30 20	182 194 186		
GEO-96 GEO-96 Chemex Mean	std1 std2 	1 1 						128 126 120							
SL-96 Chemex Mean	std1 	1 													
148383	Dupl Origl		365 380	7 8	0.16 0.15	5 7	490 500	24 26	29 30	0.11 0.11	76 78	10 10	38 40		
														1	
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Chemex Labs Ltd. Analytical Chemists * Geochemists * Registered Assayers

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

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Project : 6004 Comments: ATTN:M.JONES

Page Number :1-A Total Pages :1 Certificate Date: 15-NOV-96 Invoice No. : 19639516 P.O. Number : Account GP

								CERTI	FICATE	OF AN	ALYSIS	5 /	\96395 1	6	
SAMPLE	PREP CODE	Au ppb RUSH	Ag ppm AAS	A1 % (ICP)	Bappm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
148383 148384 148385 148386 148386 148387	255 295 255 295 255 295 255 295 255 295 255 295	<pre>< 5 < 5 20 25 25</pre>	0.4 0.8 2.2 3.0 3.2	7.05 7.26 7.12 6.24 5.47	560 660 570 390 380	< 0.5 < 0.5 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	0.66 0.46 0.38 0.30 0.23	< 0.5 < 0.5 0.5 4.5 < 0.5	11 12 11 10 8	53 140 83 128 140	32 49 46 68 81	2.91 3.01 2.91 3.22 2.72	3.25 3.17 3.15 2.79 2.51	0.53 0.55 0.54 0.38 0.25
148388 148389 148390 148391 148392	255 295 255 295 255 295 255 295 255 295 255 295	25 120 35 < 5 < 5	2.2 9.2 4.8 0.8 0.6	5.02 3.71 5.89 7.59 8.13	330 190 350 650 700	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2	0.21 0.21 1.56 0.30 0.43	< 0.5 5.0 2.0 2.0 < 0.5	5 3 7 14 11	177 232 167 165 133	34 107 117 26 19	1.54 2.81 5.00 3.17 3.34	2.26 1.64 2.60 3.37 3.51	0.20 0.13 0.32 0.47 0.56
148393 148394 148395 148395 148396 148397	255 295 255 295 255 295 255 295 255 295 255 295	<pre>< 5 < 5 < 5 < 5 50 35</pre>	0.6 0.6 1.0 5.8 2.8	7.64 7.38 6.98 7.28 8.73	760 590 610 690 660	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 2 < 2 < 2	0.78 0.39 0.45 1.80 4.52	< 0.5 < 0.5 < 0.5 14.5 0.5	10 10 9 12 30	132 100 147 149 78	24 33 29 119 66	2.94 2.79 2.72 3.82 6.06	3.20 3.17 2.96 2.70 1.37	0.72 0.63 0.54 1.10 1.63
148398 148399 148400 942801 942802	255 295 255 295 255 295 255 295 255 295 255 295	60 15 < 5 < 5 < 5 < 5	3.6 2.2 1.0 1.4 0.8	8.89 6.24 5.09 6.26 6.23	340 380 410 580 630	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	3.41 0.87 0.28 0.23 0.18	0.5 1.0 1.5 2.5 1.5	30 13 7 8 8	67 183 206 204 181	144 86 22 31 24	6.89 2.96 1.98 2.31 2.36	2.11 2.57 2.24 2.75 2.75	1.99 0.42 0.27 0.34 0.36
942803 942804 942805 942806 942806 942807	255 295 255 295 255 295 255 295 255 295 255 295	<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	0.6 0.4 0.8 0.4 0.4	6.24 6.78 7.44 7.40 7.41	640 680 590 270 250	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	0.27 0.21 0.33 0.33 0.38	1.0 3.0 < 0.5 < 0.5 1.5	8 9 11 9 8	177 155 160 118 116	28 25 42 22 28	2.40 2.41 3.07 2.30 2.51	2.69 3.05 3.23 3.12 3.17	0.39 0.46 0.58 0.46 0.48
942808 942809 942810	255 295 255 295 255 295	< 5 < 5 < 5	0.4 0.4 0.8	6.94 6.77 7.35	490 550 550	< 0.5 0.5 < 0.5	< 2 < 2 < 2	0.32 0.31 0.59	< 0.5 < 0.5 < 0.5	11 11 10	139 96 112	22 21 21	3.05 2.66 2.74	3.04 2.96 3.13	0.46 0.44 0.50

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

To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN:M.JONES

Page Number :1-B Total Pages :1 Certificate Date: 15-NOV-96 Invoice No. : 19639516 P.O. Number : GP Account

								CERTI	FICATE	OF AN	ALYSIS	5 <i>I</i>	\96395 1	16	
SAMPLE	PREP CODE	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
148383 148384 148385 148386 148386 148387	255 295 255 295 255 295 255 295 255 295 255 295	380 405 490 270 120	8 9 8 24 38	0.15 0.18 0.16 0.15 0.13	7 8 4 7 5	500 560 560 500 370	26 22 184 370 310	30 33 30 24 19	0.11 0.12 0.11 0.08 0.08	78 94 92 74 57	10 10 < 10 10 < 10	40 44 52 1390 142			
148388 148389 148390 148391 148392	255 295 255 295 255 295 255 295 255 295 255 295	95 90 465 275 390	74 60 47 23 2	0.12 0.09 0.14 0.17 0.19	6 5 6 6 7	210 310 1460 600 620	200 820 580 24 24	19 12 49 29 40	0.06 0.05 0.08 0.11 0.11	38 32 54 88 81	< 10 10 20 < 10 10	116 1865 666 462 78			
148393 148394 148395 148395 148396 148397	255 295 255 295 255 295 255 295 255 295 255 295	555 445 320 1080 1505	3 24 16 29 < 1	0.24 0.15 0.22 0.48 1.56	5 7 7 7 7 7	550 550 520 730 1180	36 40 136 1100 48	59 35 39 92 388	0.12 0.10 0.08 0.18 0.39	77 71 65 97 168	10 < 10 10 10 40	66 112 128 3690 166			
148398 148399 148400 942801 942802	255 295 255 295 255 295 255 295 255 295 255 295	1520 330 140 170 195	1 86 22 62 16	1.72 0.49 0.17 0.17 0.18	7 7 5 7 5	1270 520 340 350 340	60 190 228 290 120	255 58 27 30 24	0.42 0.09 0.08 0.08 0.08	194 58 58 67 56	40 10 < 10 < 10 < 10 < 10	218 388 488 642 418			
942803 942804 942805 942806 942806 942807	255 295 255 295 255 295 255 295 255 295 255 295	250 345 500 410 430	26 12 15 5 4	0.16 0.20 0.20 0.21 0.21	4 5 6 7 5	380 400 490 460 520	84 52 68 38 34	33 26 35 39 42	0.08 0.10 0.10 0.10 0.10	53 69 73 64 68	< 10 < 10 10 < 10 < 10 < 10	290 554 82 46 308			
942808 942809 942810	255 295 255 295 255 295	390 380 605	22 13 5	0.18 0.18 0.26	8 8 8	450 450 500	20 26 24	36 35 56	0.10 0.09 0.09	70 65 69	10 10 10	60 38 48			
]						~				1				



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CERTIFICATE

A9640601

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 29-NOV-96.

	SAM	PLE PREPARATION
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205 226 3202 285	52 52 52 52 52	Geochem ring to approx 150 mesh 0-3 Kg crush and split Rock - save entire reject ICP - HF digestion charge

To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Comments: ATTN: M. JONES

A9640601

ANALYTICAL PROCEDURES

CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	52	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
578	52	Ag ppm: 24 element, rock & core	AAS	0.2	100.0
573	52	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	52	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	52	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	52	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	52	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	52	Cd ppm: 24 element, rock & core	ICP-AES	0.5	500
563	52	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	52	Cr ppm: 24 element, rock & core	ICP-ABS	1	10000
577	52	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	52	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	52	K %: 24 element, rock & core	ICP-AES	0.01	10.00
570	52	Mg %: 24 element, rock & core	ICP-AES	0.01	15.00
568	52	Mn ppm: 24 element, rock & core	ICP-AES	5	10000
554	52	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	52	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	52	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	52	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	52	Pb ppm: 24 element, rock & core	AAS	2	10000
582	52	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	52	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	52	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	52	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	52	Zn ppm: 24 element, rock & core	ICP-AES	2	10000



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To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number : 1-A Total Pages :2 Certificate Date: 29-NOV-96 Invoice No. : 19640601 P.O. Number : Account : GP

								CERTI	FICATE	OF AN	ALYSIS	5 <i>1</i>	4964060)1	
SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm AAS	A1 % (ICP)	Bappm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cđ ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
942836 942837 942838 942839 942840	205 22 205 22 205 22 205 22 205 22 205 22	6 < 5 6 < 5 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	5.19 5.65 5.12 5.12 5.46	620 570 560 480 570	1.5 1.5 1.5 1.5 2.0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.34 0.34 0.35 2.06 0.49	4.0 < 0.5 < 0.5 0.5 < 0.5	< 1 1 < 1 < 1 1 1	56 52 35 76 70	6 9 10 3 3	1.13 1.50 1.30 1.37 1.21	5.18 4.99 4.67 4.24 4.17	0.04 0.07 0.06 0.08 0.06
942841 942842 942843 942844 942844 942845	205 22 205 22 205 22 205 22 205 22 205 22	5 < 5 5 < 5 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	5.54 5.63 5.70 6.15 6.65	620 1030 1060 1110 1130	2.0 2.5 2.0 2.0 2.5	< 2 < 2 6 2 2	1.28 0.81 0.26 0.53 0.87	< 0.5 0.5 0.5 1.0 2.0	1 1 1 1 1	100 78 52 42 39	7 8 3 7 8	1.43 2.16 1.85 1.75 2.07	4.58 5.11 5.85 6.62 6.88	0.09 0.20 0.17 0.15 0.21
942846 942847 942848 942849 942850	205 22 205 22 205 22 205 22 205 22 205 22	5 < 5 5 < 5 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.00 5.57 7.63 6.44 7.97	1200 830 590 760 960	2.5 2.0 14.0 1.5 1.0	2 2 6 < 2 4	0.83 1.35 0.36 1.75 1.63	3.0 1.0 < 0.5 < 0.5 < 0.5 < 0.5	2 1 2 2 7	38 63 33 65 25	5 2 79 16 31	2.43 2.83 5.61 0.83 2.93	7.32 5.09 3.56 2.46 2.66	0.38 0.64 1.75 0.22 0.93
942851 942852 942853 942854 942855	205 22 205 22 205 22 205 22 205 22 205 22	10 15 5	< 0.2 1.0 2.6 1.0 0.8	6.89 5.04 5.76 6.12 4.90	810 380 350 240 280	2.0 < 0.5 < 0.5 0.5 0.5	6 2 2 4 < 2	1.56 0.57 0.35 0.33 0.21	< 0.5 2.0 2.0 0.5 1.5	5 7 9 8 6	45 84 78 65 131	11 120 55 25 29	2.11 2.48 2.43 2.71 1.98	1.24 2.31 2.74 2.75 2.11	1.29 0.44 0.39 0.43 0.32
942856 942857 942858 942859 942859 942860	205 220 205 220 205 220 205 220 205 220 205 220	20 70 25	2.2 1.4 2.8 0.8 1.0	4.45 5.26 4.77 5.66 5.83	290 290 180 340 270	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	2 6 6 2 2	0.24 0.27 0.18 0.23 0.30	36.5 0.5 < 0.5 < 0.5 < 0.5 < 0.5	5 6 6 9	89 89 61 150 134	60 39 178 36 61	1.93 2.21 4.46 2.49 2.74	1.93 2.14 1.94 2.32 2.32	0.33 0.34 0.28 0.33 0.36
942861 942862 942863 942864 942865	205 220 205 220 205 220 205 220 205 220	10 15 10	1.2 0.6 0.8 < 0.2 0.6	6.34 5.60 5.45 4.88 5.24	290 240 260 350 270	0.5 0.5 0.5 < 0.5 0.5	2 6 2 2 2	0.32 0.24 0.22 0.28 0.19	< 0.5 < 0.5 3.0 0.5 < 0.5	11 5 6 4 6	93 105 98 106 92	115 23 25 46 28	2.81 2.25 2.16 1.92 2.00	2.54 2.25 2.24 2.06 2.04	0.39 0.32 0.32 0.33 0.24
942866 942867 942868 942869 942870	205 226 205 226 205 226 205 226 205 226	<pre>< 5 < 5 15</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 0.4	5.77 7.74 8.00 7.88 6.88	380 610 470 450 640	0.5 0.5 0.5 0.5 0.5	2 6 30 4 2	0.14 0.16 0.40 0.35 0.22	1.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	6 8 10 8 9	109 91 87 96 91	58 98 104 77 33	2.90 3.19 3.67 3.92 3.03	2.35 3.10 3.25 3.01 2.59	0.27 0.56 0.70 1.03 0.46
942871 942872 942873 942873 942874 942875	205 226 205 226 205 226 205 226 205 226 205 226	45	0.4 1.2 0.4 2.0 < 0.2	6.67 7.04 5.86 4.75 7.73	370 390 420 290 680	< 0.5 0.5 0.5 < 0.5 1.0	4 4 2 2 4	0.49 0.17 0.14 0.33 1.45	< 0.5 0.5 0.5 5.0 < 0.5	16 11 5 5 10	93 117 127 117 163	36 55 112 288 89	4.41 3.33 2.44 2.70 3.64	2.17 2.88 2.35 1.96 3.27	0.96 0.54 0.47 0.31 1.14

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

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number : 1-B Total Pages :2 Certificate Date: 29-NOV-96 Invoice No. : 19640601 P.O. Number : Account : GP

								CERTI	FICATE	OF AN	ALYSIS	6 /	A96406	01	
SAMPLE	PREP CODE	Mn ppm (ICP)	Mo ppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
942836	205 226	105	1	0.52	< 1	40	8	45	0.09	1	< 10	188			
942837	205 226	195	< 1	0.88	1	50	4	45	0.10	< 1	< 10	58	-		
942838	205 226	175	< 1	0.64	< 1	50	4	46	0.09	< 1	< 10	48 102			
942839	205 226	350	2	0.46	< 1	40 80	10 6	68 52	0.09	1	< 10 < 10	50			
942840	205 226	155	< 1	1.48	< 1	80	°	34	0.10		× 10				
942841	205 226	270	< 1	0.69	1	70	16	97	0.10	3	< 10	78			
942842	205 226	410	< 1	0.27	2	80	12	114	0.10	3	< 10 < 10	168 266			
942843 942844	205 226 205 226	190 180	1	0.22	< 1	50 70	8	51 54	0.10	4	< 10	266			
942845	205 226	255		0.10	< 1	80	12	60	0.13	4	< 10	342			
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942846	205 226	305	1	0.24	2	80	28	66	0.14	6	< 10	414	1		1
942847	205 226	530	< 1	0.19	3	50	16	60 85	0.13	10 68	< 10 < 10	336 252	1		1
942848 942849	205 226	615 190	1 2	0.69	52	160 90	2 16	110	0.42	7	< 10	18			
942850	205 226	695	1	2.53	3	680	14	178	0.24	34	< 10	76			
312030	205 420	035	<u> </u>	A.33											
942851	205 226	675	9	2.04	3	180	6	130	0.25	43	< 10	78			
942852	205 226	255	14	0.32	6	200	74	54 45	0.08	57 55	30 < 10	368 368			
942853 942854	205 226 205 226	240 180	16	0.33	75	330 340	130 44	37	0.08	61	< 10	150			
942855	205 226	140	12	0.16	5	170	64	29	0.06	40	< 10	296			
942856	205 226	195	77	0.12	4	170	120	30	0.06	48	< 10	5020 170			
942857	205 226	170	18	0.15	7	200	46	39	0.07	43	< 10 < 10	90			
942858 942859	205 226	140 170	41 21	0.10	75	200 150	44 50	24 32	0.05	44 42	< 10	202			
942860	205 226	195	8	0.13	7	330	40	28	0.07	58	< 10	114			
	100 410				· · ·									ļ	
942861	205 226	220	22	0.15	8	400	60	35	0.07	61	< 10 < 10	68 162			
942862	205 226	150	8	0.11	5	170 170	44 50	26 24	0.06	41 45	< 10	850			
942863 942864	205 226 205 226	180 190	10 16	0.17	24	170	18	17	0.07	39	< 10	46			
942865	205 226	115	10	0.20	5	130	92	19	0.06	37	< 10	200			
														ļ	
942866	205 226	140	7	0.18	4	280	18	12	0.06	47	< 10 < 10	322 22		1	
942867 942868	205 226	250 460	3	0.19 0.19	4	390 390	2	13 18	0.12 0.17	80 96	< 10 < 10	28			1
942869	205 226 205 226	995	4	0.19	3	390	6	27	0.17	108	< 10	62			
942870	205 226	900	2	0.38	4	400	10	30	0.10	55	< 10	48			
942871	205 224	2460	2	0.43	6	370	20	28	0.28	91	< 10	134			
942871 942872	205 226 205 226	2460 630	6	0.43	7	370	∡0 36	18	0.11	55	< 10	154			
942873	205 226	265	38	0.14	3	270	20	11	0.08	47	< 10	358			
942874	205 226	220	49	0.13	5	460	110	14	0.05	52	< 10	1120			
942875	205 226	860	6	0.19	21	410	14	47	0.25	133	10	80			

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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: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES

Page Number :2-A Total Pages :2 Certificate Date: 29-NOV-96 Invoice No. : 19640601 P.O. Number : GP Account

									CERTI	FICATE	OF AN	ALYSIS	<u> </u>	4964060	01	
SAMPLE		REP CODE	Au ppb FA+AA	Ag ppm AAS	A1 % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
942876 942877 942878 942878 942879 942880	205 205 205		<pre>< 5 < 5 < 5 < 5 < 5 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	7.76 7.45 8.04 7.88 7.57	780 620 960 430 590	0.5 0.5 0.5 1.0 0.5	6 2 2 2 6	1.21 3.20 2.07 2.06 2.26	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	6 6 7 4 5	100 57 62 79 62	26 20 16 18 19	2.79 2.86 3.47 2.73 3.18	2.52 2.86 2.77 2.20 3.01	0.64 0.74 0.90 0.73 0.99
942881 942882 942883 942884 942885	205 205	226 226	<pre>< 5 < 5 10 < 5 < 5 < 5</pre>	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	6.71 6.71 8.66 7.66 8.65	350 500 440 250 390	0.5 0.5 < 0.5 < 0.5 < 0.5 < 0.5	4 < 2 6 2 2	1.93 0.92 3.50 4.82 4.67	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	5 5 14 19 11	46 77 46 139 46	20 15 64 85 17	2.92 2.74 5.38 4.46 3.90	2.67 3.06 1.97 1.27 1.38	0.67 0.71 1.15 2.36 1.54
942886 942887	205 205	226 226	< 5 < 5	< 0.2 < 0.2	8.80 9.08	160 160	< 0.5 < 0.5	22	3.93 3.54	< 0.5 < 0.5	12 13	22 18	52 64	4.95 5.26	0.85 0.85	1.60 1.70
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Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES

Page Number :2-B Total Pages :2 Certificate Date: 29-NOV-96 Invoice No. : 19640601 P.O. Number : :GP Account

									CERTI	FICATE	OF AN	ALYSIS	s /	496406	01	
SAMPLE		REP	Mn ppm (ICP)	Moppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
942876 942877 942878 942879 942880	205 205 205	226 226 226 226 226 226	955 1015 1515 785 1110	1 2 1 2 2	1.28 0.46 1.10 1.05 0.52	2 1 4 < 1 < 1	270 480 540 540 630	10 4 6 8 6	113 52 115 91 88	0.27 0.30 0.34 0.37 0.40	82 77 100 58 72	< 10 10 < 10 10 10	62 58 74 54 66			
942881 942882 942883 942884 942885	205 205 205	226 226 226 226 226 226	700 565 1320 1170 970	4 4 < 1 < 1 < 1	0.12 0.33 0.96 2.03 2.15	< 1 < 1 1 28 6	580 580 750 420 660	2 6 4 < 2 < 2	39 44 114 270 304	0.30 0.24 0.41 0.31 0.36	62 58 189 178 179	10 < 10 10 10 < 10	56 46 100 72 66			
942886 942887	205 205	226 226	1470 1375	< 1 < 1	3.66 3.80	< 1 4	840 850	< 2 < 2	302 275	0.42 0.43	187 202	10 < 10	86 84			
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Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218 To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

A9641377

Comments: ATTN: M. JONES

CERTIFICATE

A9641377

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 1-DEC-96.

	SAM	PLE PREPARATION
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205 294 3202 285	23 23 23 23 23	Geochem ring to approx 150 mesh 4-7 Kg crush and split Rock - save entire reject ICP - HF digestion charge

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	Upper Limit
983	23	Au ppb: Fuse 30 g sample	га-аа <i>s</i>	5	10000
578	23	Ag ppm: 24 element, rock & core	AAS	0.2	100.0
573	23	Al %: 24 element, rock & core	ICP-AES	0.01	25.0
565	23	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	23	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	23	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	23	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	23	Cd ppm: 24 element, rock & core	ICP-AES	0.5	500
563	23	Co ppm: 24 element, rock & core	ICP-ARS	1	10000
569	23	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	23	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	23	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	23	K %: 24 element, rock & core	ICP-AES	0.01	10.00
570	23	Mg %: 24 element, rock & core	ICP-AES	0.01	15.00
568	23	Mn pom: 24 element, rock & core	ICP-AES	5	10000
554	23	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	23	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	23	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	23	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	23	Pb ppm: 24 element, rock & core	AAS	2	10000
582	23	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	23	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	23	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	23	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	23	Zn ppm: 24 element, rock & core	ICP-AES	2	10000

ANALYTICAL PROCEDURES



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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4 QC Page #: Tot QC Pg: Date: Invoice #: P.O. #:

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1-A 1 01-DEC-96 19641377

GP

Project: 6004 Comments: ATTN: M. JONES

STD/DUP/BLANK DESCRIPTION QC PARS FYD/DUP/BLANK DESCRIPTION QL PARS FYD/DUP/BLANK DESCRIPTION Au pob PYD/DUP/BLANK DESCRIPTION Au pob PYD/DUP/BLANK Au pob PYD/DUP/BLANK Au pob PYD/DUP/BLANK Au pob PYD/DUP		-				 			QC DA	TA OF	CERTIF	ICATE		A96413 7	77	
CHEMEX MEAN 363			PAGE NO.	Au ppb FA+AA	Ag ppm AAS	Bappm (ICP)				Cd ppm (ICP)	Coppm (ICP)					
CHEMEX MEAN 7.52 1155 0.5 < 2								1		ſ		•				
CHEMBER MEAN 5.5					1		0.5			1.0 1.0						
						1	1									1 1
	942888								2.12 2.14				7 5	1.24 1.23	2.23 2.26	
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To: WESTMIN RESOURCES LTD.

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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

QC Page #: Tot QC Pg:	1-B
Date:	01-DEC-96
Invoice #: P.O. #:	19641377
	GP

Project: 6004 Comments: ATTN: M. JONES

								QC DA	TA OF	CERTIF	ICATE		\96413	77	3 di 8
STD/DUP/BLANK DESCRIPTION	QC PAGE TYPE NO.	Mn ppm (ICP)	Moppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
FMC-1 Chemex Mean	Std1 1														
G96-TOT Chemex Mean	Std1 1	1110 927	8 9	0.96	24 20	670 648		225 226	0.37 0.35	169 156	< 10 20	190 186			
GEO-96 Chemex Mean	Std1 1						130 120								
942888	Dup1-01 Orig1-01	355 365	< 1 < 1	2.56 2.61	3 < 1	250 270	10 10	85 86	0.13 0.14	21 21	< 10 < 10	38 38			
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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number :1-A Total Pages :1 Certificate Date: 01-DEC-96 Invoice No. :19641377 P.O. Number : Account :GP

								CERTI	FICATE	OF AN	ALYSIS	; /	496413 7	77	
SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm AAS	Al % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cd ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
942888 942889 942890 942891 942892	205 294 205 294 205 294 205 294 205 294	< 5 < 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	6.48 6.29 6.20 7.82 6.61	560 430 340 670 680	0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2	2.14 1.48 1.84 5.05 1.38	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	3 3 3 22 4	97 56 79 56 117	5 10 19 25 40	1.23 1.31 1.33 4.69 1.50	2.26 2.16 2.01 4.42 2.59	0.47 0.52 0.56 1.89 0.57
942893 942894 942895 942895 942896 942897	205 294 205 294 205 294 205 294 205 294	< 5 < 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	6.99 7.35 6.04 6.90 7.59	890 600 330 840 1680	0.5 0.5 0.5 0.5 0.5	<pre>< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2</pre>	1.12 2.99 2.95 3.55 2.41	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 < 0.5	4 9 7 5 5	56 117 75 97 75	1 23 7 1 2	1.52 2.76 1.51 1.57 1.76	2.66 3.21 2.86 2.24 1.46	0.70 0.71 0.45 0.52 0.66
942898 942899 942900 942901 942902	205 294 205 294 205 294 205 294 205 294	< 5 < 5 < 5	< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 0.6	7.74 8.06 8.33 8.24 8.42	920 780 810 530 720	0.5 0.5 0.5 0.5 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2	1.92 2.53 2.28 2.00 2.42	< 0.5 < 0.5 < 0.5 < 0.5 < 0.5 0.5	10 6 8 7 9	110 57 66 43 57	44 40 74 58 1875	3.78 2.31 2.86 2.84 2.97	1.86 2.00 1.28 1.27 1.68	0.72 0.63 0.92 0.86 0.76
942903 942904 942905 942906 942907	205 294 205 294 205 294 205 294 205 294 205 294		< 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2 < 0.2	8.22 8.50 8.22 9.13 8.63	580 910 790 580 510	0.5 0.5 0.5 1.0 0.5	< 2 < 2 < 2 < 2 < 2 < 2 < 2 < 2	1.99 1.94 2.40 2.69 2.22	< 0.5 < 0.5 < 0.5 0.5 2.0	8 9 9 8 28	43 64 49 49 55	16 976 1260 13 847	2.55 2.89 3.01 2.75 3.02	1.49 1.48 1.50 2.24 0.93	0.78 0.85 0.82 0.70 0.77
942908 942909 942910	205 294 205 294 205 294	< 5 < 5 < 5 < 5	< 0.2 < 0.2 < 0.2	8.22 7.93 7.45	780 1190 940	0.5 0.5 0.5	< 2 < 2 < 2	2.34 1.16 1.81	0.5 < 0.5 < 0.5	7 6 6	96 67 97	134 11 14	2.13 1.56 1.74	1.44 2.52 1.87	0.50 0.53 0.45



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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number :1-B Total Pages :1 Certificate Date: 01-DEC-96 Invoice No. :19641377 P.O. Number : Account :GP

									CERTI	FICATE	OF AN	ALYSIS	5 <u> </u>	496413	77	
SAMPLE		rep Ode	Mn ppm (ICP)	Moppm (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
942888		294	365	< 1	2.61	< 1	270	10	86	0.14	21	< 10	38			
942889 942890	205	294	420 400	7	2.52	< 1	260 240	20 24	70 59	0.14	24 25	< 10 < 10	38 34			
942891	205		1065	< 1	0.29	10	650	12	106	0.37	181	< 10	82			
942892	205	294	545	1	1.68	< 1	290	56	117	0.16	31	< 10	44			
942893	205	294	485	< 1	2.56	2	300	6	211	0.15	29	< 10	52			
942894		294	625	< 1	1.40	9	430	8	151	0.39	124	< 10	44			
942895 942896	205	294 294	490 665	1	0.87	2	280 290	< 2	75 253	0.13	76	< 10 < 10	24 70			
942897	205		705		4.00	< 1	370	6	181	0.20	33	< 10	72			
942898	205	294	755	1	3.29	2	430	< 2	214	0.22	48	< 10	34			
942899		294	680	3	3.10	< 1	530	4	113	0.22	55	< 10	40			
942900 942901	205 205		685 655	< 1 < 1	3.62		560 520	4	211 173	0.26	61 60	< 10 < 10	30 26			
942902	205		640	× 1	3.53	< i	510	2	188	0.24	59	< 10	24			
942903	205	294	540	< 1	3.69	2	480	4	160	0.23	54	< 10	22			
942904		294	685	1	3.81	1	510	2	219	0.26	55	< 10	22			1
942905 942906	205 205	294 294	695 550	4	3.73 3.44	< 1 < 1	490 500	< 2 4	222 152	0.26	56 58	< 10 < 10	22 28			
942907		294	405	3	4.28	1	560	2	245	0.29	61	< 10	40			
942908	205	294	305	1	4.10	1	410	4	220	0.23	49	< 10	20	-		
942909		294	220	4	3.56	1	400	4 < 2	173 210	0.22	43 40	< 10 < 10	16 16			
942910	205	294	290	< 1	3.40	6	330	< 2	∡10	0.21	40	< 10	10			
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Analytical Chemists * Geochemists * Registered Assayers 212 Brooksbank Ave., North Vancouver British Columbia, Canada V7J 2C1 PHONE: 604-984-0221 FAX: 604-984-0218

CERTIFICATE

A9639452

(GP) - WESTMIN RESOURCES LTD.

Project: 6004 P.O. # :

Samples submitted to our lab in Vancouver, BC. This report was printed on 15-NOV-96.

SAMPLE PREPARATION							
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION					
205 226 3202 285	4444	Geochem ring to approx 150 mesh 0-3 Kg crush and split Rock - save entire reject ICP - HF digestion charge					

To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

A9639452

Comments: ATTN: M. JONES

CHEMEX	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	4	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
578	4	Ag ppm: 24 element, rock & core	AAS	0.2	100.0
573	4	Al %: 24 element, rock & core	ICP-ABS	0.01	25.0
565	4	Ba ppm: 24 element, rock & core	ICP-AES	10	10000
575	4	Be ppm: 24 element, rock & core	ICP-AES	0.5	1000
561	4	Bi ppm: 24 element, rock & core	ICP-AES	2	10000
576	4	Ca %: 24 element, rock & core	ICP-AES	0.01	25.0
562	4	Cd ppm: 24 element, rock & core	ICP-ABS	0.5	500
563	4	Co ppm: 24 element, rock & core	ICP-AES	1	10000
569	4	Cr ppm: 24 element, rock & core	ICP-AES	1	10000
577	4	Cu ppm: 24 element, rock & core	ICP-AES	1	10000
566	4	Fe %: 24 element, rock & core	ICP-AES	0.01	25.0
584	4	K %: 24 element, rock & core	ICP-AES	0.01	10.00
570	4	Mg %: 24 element, rock & core	ICP-AES	0.01	15.00
568	4	Mn ppm: 24 element, rock & core	ICP-ARS	5	10000
554	4	Mo ppm: 24 element, rock & core	ICP-AES	1	10000
583	4	Na %: 24 element, rock & core	ICP-AES	0.01	10.00
564	4	Ni ppm: 24 element, rock & core	ICP-AES	1	10000
559	4	P ppm: 24 element, rock & core	ICP-AES	10	10000
560	4	Pb ppm: 24 element, rock & core	AAS	2	10000
582	4	Sr ppm: 24 element, rock & core	ICP-AES	1	10000
579	4	Ti %: 24 element, rock & core	ICP-AES	0.01	10.00
572	4	V ppm: 24 element, rock & core	ICP-AES	1	10000
556	4	W ppm: 24 element, rock & core	ICP-AES	10	10000
558	4	Zn ppm: 24 element, rock & core	ICP-AES	2	10000

ANALYTICAL PROCEDURES



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P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

Project : 6004 Comments: ATTN: M. JONES Page Number :1-A Total Pages :1 Certificate Date: 15-NOV-96 Invoice No. : 19639452 P.O. Number : Account :GP

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									CERTI	FICATE	OF AN	ALYSIS	6 4	\96394 !	52	
SAMPLE	PRE	PE	Au ppb FA+AA	Ag ppm AAS	A1 % (ICP)	Ba ppm (ICP)	Be ppm (ICP)	Bi ppm (ICP)	Ca % (ICP)	Cđ ppm (ICP)	Coppm (ICP)	Cr ppm (ICP)	Cu ppm (ICP)	Fe % (ICP)	K % (ICP)	Mg % (ICP)
118833 118835 118836 118837	205 2 205 2 205 2 205 2	26 26 26 26	30 30 140 < 5	0.8 1.6 4.4 0.6	3.09 7.06 5.88 0.17	180 180 410 < 10	< 0.5 < 0.5 < 0.5 < 0.5	< 2 < 2 < 2 10	0.04 0.26 0.19 0.13	3.0 0.5 0.5 < 0.5	5 22 17 137	214 87 124 273	38 413 402 272	1.80 5.52 5.18 10.05	1.34 3.10 2.51 0.01	0.17 0.71 0.31 0.03
															•	



Chemex Labs Ltd. Analytical Chemists * Geochemists * Registered Assayers

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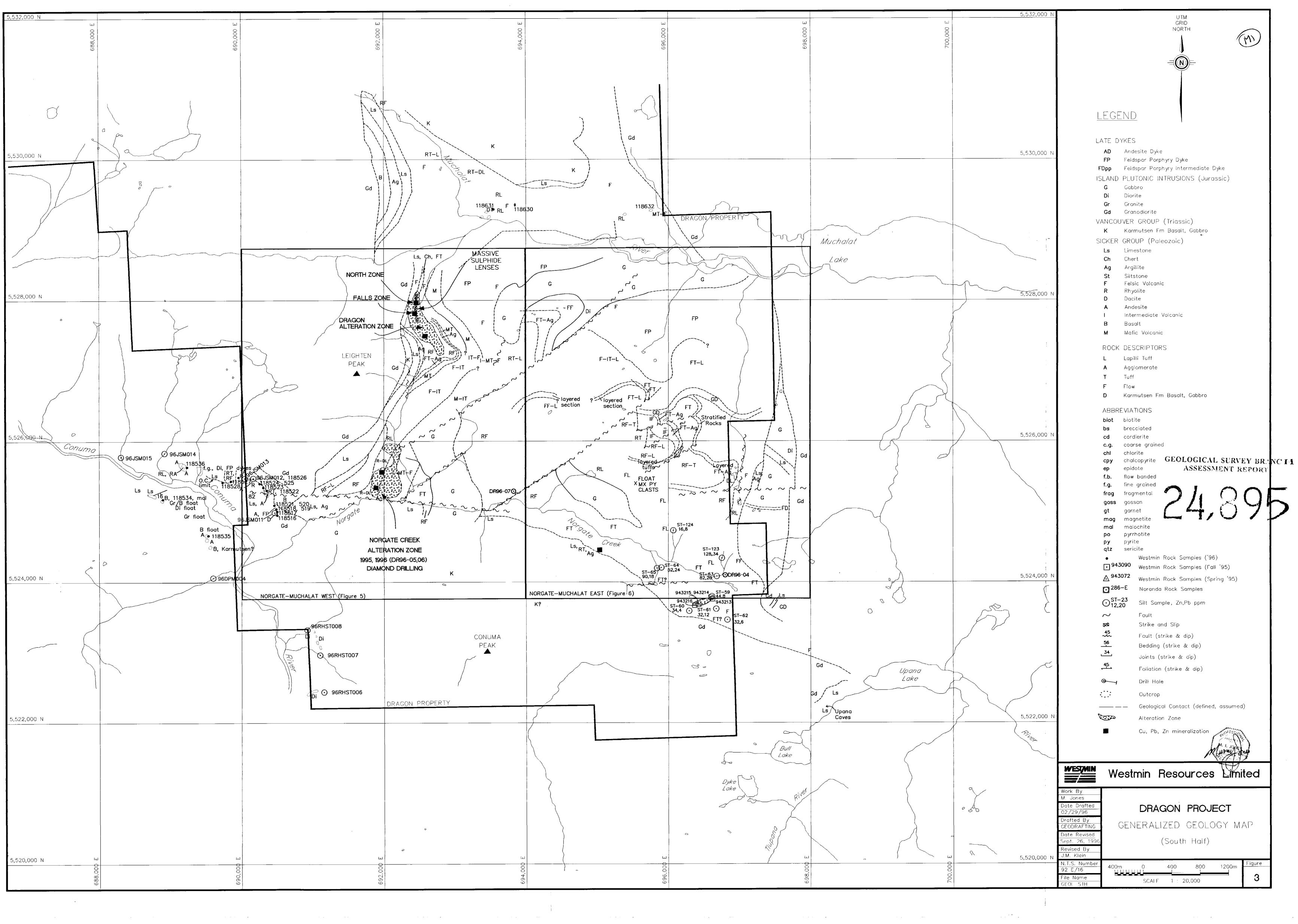
To: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE VANCOUVER, BC V7X 1C4

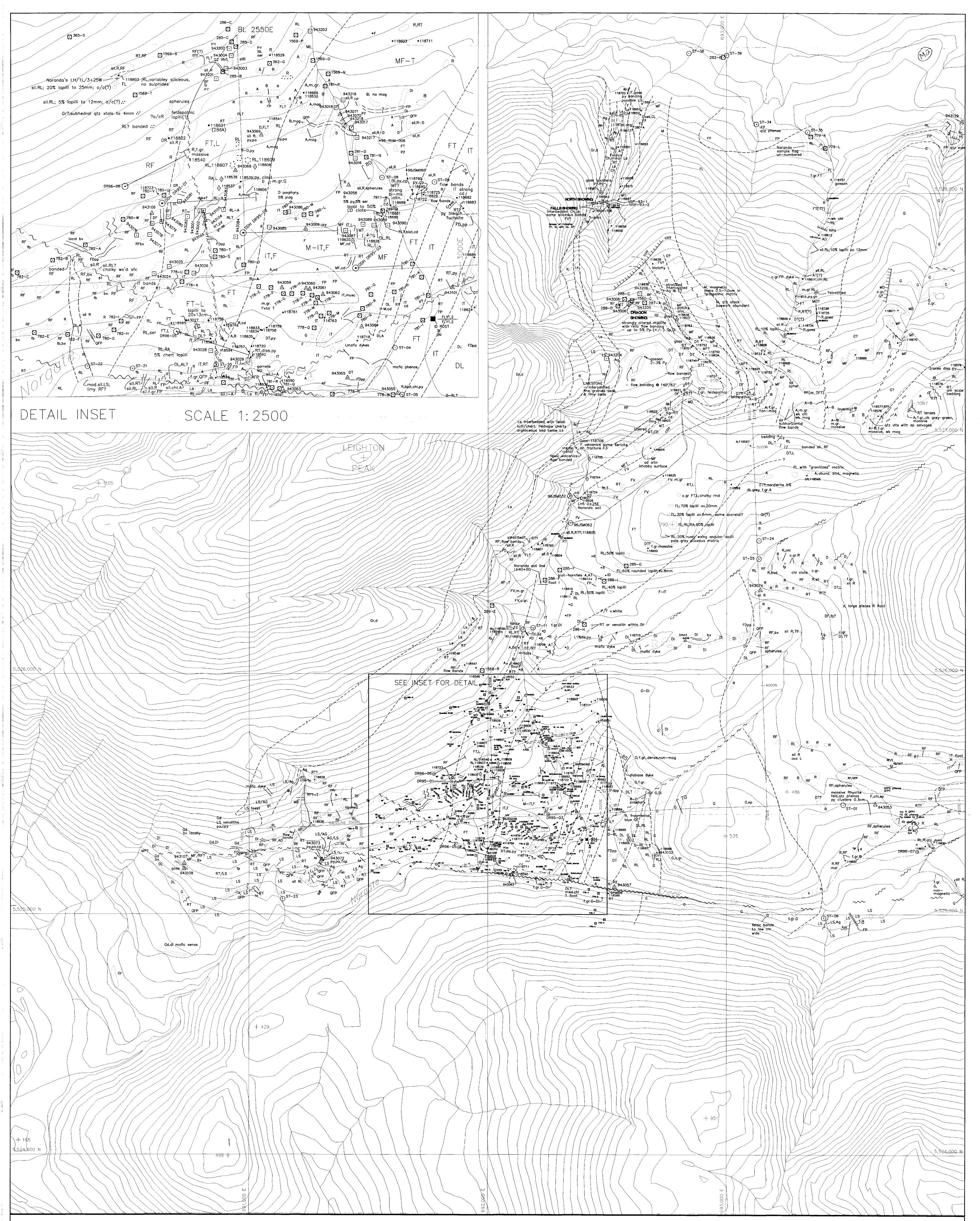
Project : 6004 Comments: ATTN: M. JONES

Page Number : 1-B Total Pages : 1 Certificate Date: 15-NOV-96 Invoice No. : 19639452 P.O. Number : GP Account

								CERTI	FICATE	OF AN	ALYSIS	6 /	496394	52	
SAMPLE	PREP CODE	Mn ppm (ICP)	Moppma (ICP)	Na % (ICP)	Ni ppm (ICP)	P ppm (ICP)	Pb ppm AAS	Sr ppm (ICP)	Ti % (ICP)	V ppm (ICP)	W ppm (ICP)	Zn ppm (ICP)			
118833 118835 118836 118837	205 226 205 226 205 226 205 226	135 1840 130 470	164 8 24 206	0.06 0.17 0.22 0.01	4 11 14 89	160 830 500 50	104 88 154 < 2	5 28 44 1	0.06 0.20 0.20 0.37	44 190 150 11	< 10 30 20 30	580 472 142 6			
			-												
														-	
														5	



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ROCK CLASSIFICATIONS

LATE DYKES

AD Andesite Dyke FP Feldspar Porphyry Dyke FDpp Feldspar Porphyry Intermediate Dyke QFP Quartz Feldspar Porphyry

ISLAND PLUTONIC INTRUSIONS (Jurassic)

- G Gabbro
- Diorite Di
- Gr Granite
- Gd Granodiorite

VANCOUVER GROUP (Triassic)

K Karmutsen Fm Basalt, Gabbro

LEGEND

SICKER GROUP (Paleozoic)

Ls Limestone

ROCK DESCRIPTORS

A Agglomerate

Ch

Ag

St

R

D

Α

В

M

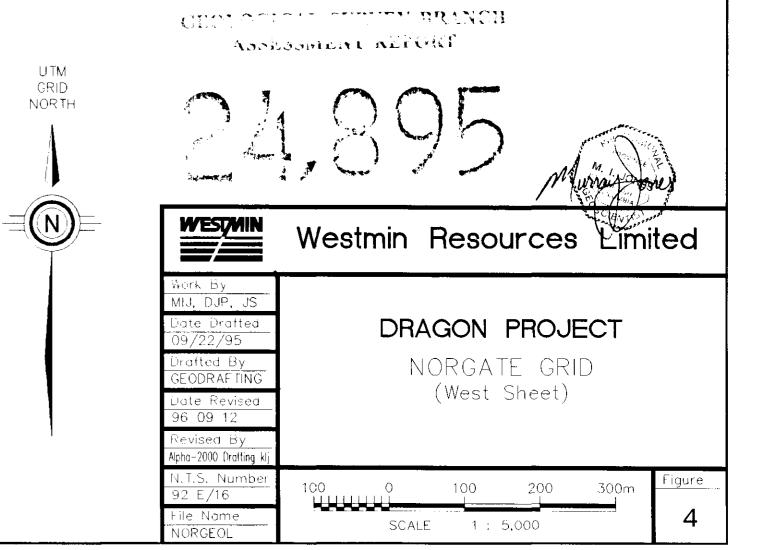
Т

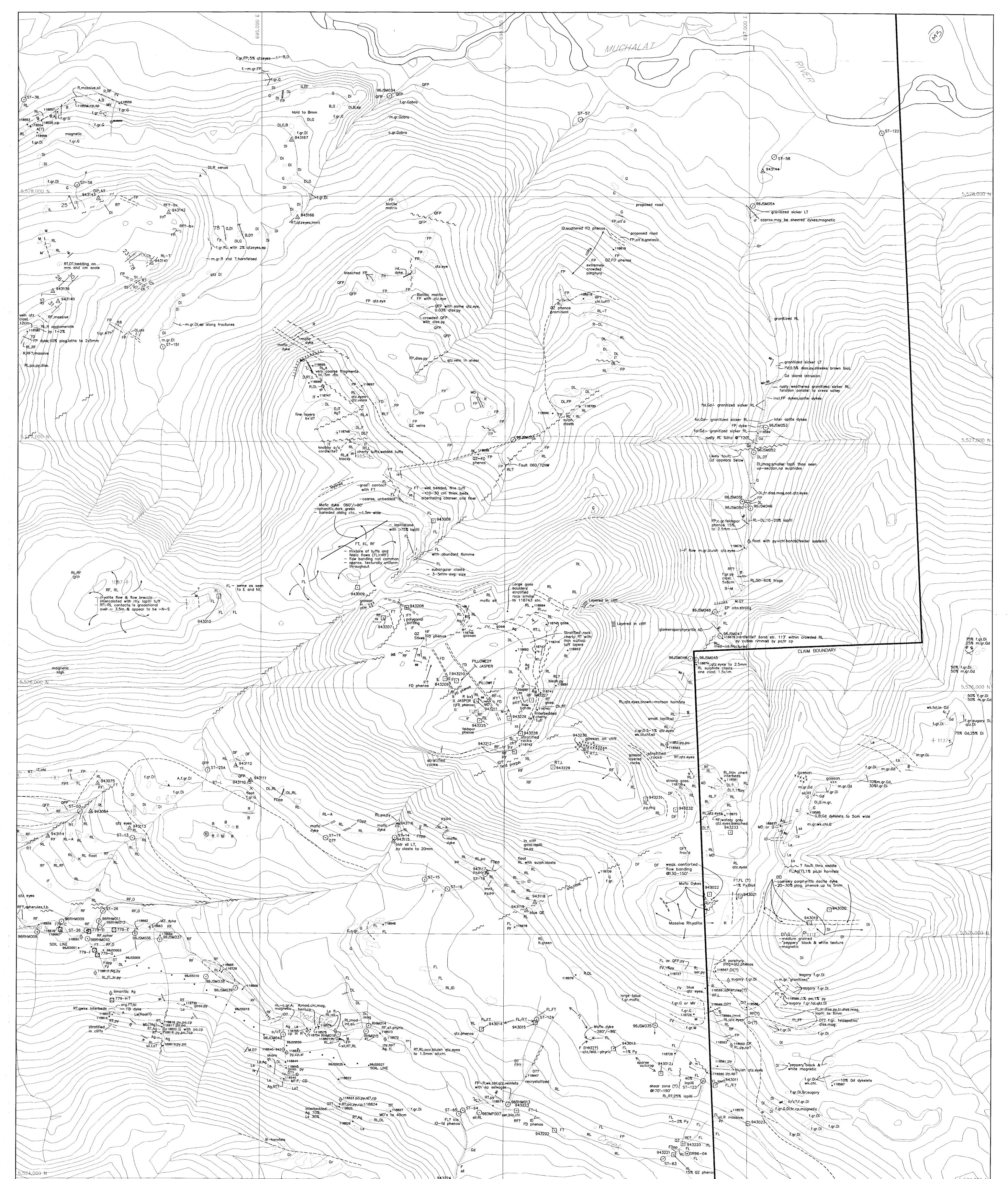
F

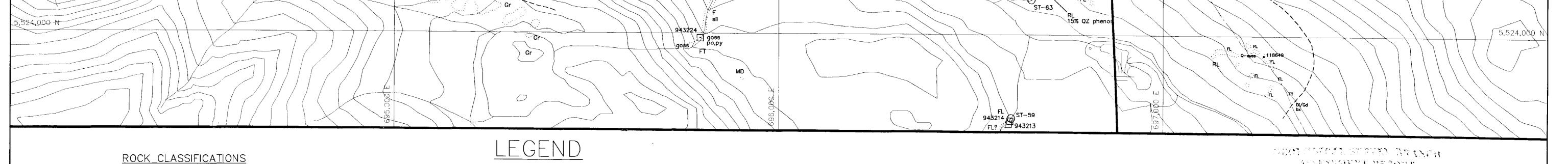
ER GROUP (Paleozoic)	ABBREVIA	TIONS	<u>ABBREVI</u>	ATIONS
Limestone Chert Argillite Siltstone Felsic Volcanic Rhyolite Dacite Andesite Intermediate Volcanic Basalt Mafic Volcanic	bi, biot bx, bs cd c.g. chl cpy ep f.b. f.g. m.g. c.g.		lmnt mag mal o/c po py qtz ser sil sl, sp	limonite magnetite malachite muscovite outcrop pyrrhotite pyrite quartz sericite silicified sphalerite
K_DESCRIPTORS	frag M	fragmental Mafic Volcanic	spher	spherulites, spherulitic
Lapilli Tuff Agglomerate Tuff Flow	goss gal, gn gt hem	gossan	xenos	xenolilths

<u>SYMBOLS</u>

Westmin Rock + Soil Samples (Fall '96) Westmin Rock Samples (Fall '95) Westmin Rock Samples (Spring '95) Noranda Rock Samples **118581** 943090 P A⁹⁴³⁰⁷² ^{286−E} Silt Sample ⊙^{ST-23} ◊¹¹⁸⁵⁸² Float Sample site Fault $\sim \sim \sim$ Strike and Slip 萃 Fault (strike & dip) 48 ~~~ Bedding (strike & dip) _____ 34____ Joints (strike & dip) 45 ____ Foliation (strike & dip) Drill Hole Outcrop Geological Contact (defined, assumed) Logging Road Cliff scarp TITTTTTTTTTT







LATE DYKES

AD	Andesite Dyke	
FP	Feldspar Porphyry Dyke	
FDpp	Feldspar Porphyry Intermediate Dy	k
QFP	Quartz Feldspar Porphyry	

ISLAND PLUTONIC INTRUSIONS (Jurassic)

- G Gabbro
- Diorite Di
- Gr Granite
- Granodiorite Gd

VANCOUVER GROUP (Triassic)

K Karmutsen Fm Basalt, Gabbro

Ch Chert Ag Argillite ke St

R	Rhyolite
D	Dacite
А	Andesite
	Intermediate Volcanic
В	Basalt
М	Mafic Volcanic
ROCK	DESCRIPTORS
L A	Lapilli Tuff Agglomerate

SICKER GROUP (Paleozoic)

Felsic Volcanic

Ls Limestone

Siltstone

Т

F

Tuff

Flow

ABBREVIATIONS bi, biot biotite bx, bs brecciated cordierite cd coarse grained c.g. chlorite chalcopyrite chl сру ер epidote flow banded f.b. fine grained f.g. medium grained m.g. coarse grained c.g. fragmental frag Mafic Volcanic Μ gossan goss gal, gn galena garnet gt

hematite

hem

ABBREV	IATIONS
lmnt mag mal o/c po py qtz ser sil	limonite magnetite malachite muscovite outcrop pyrrhotite pyrite quartz sericite silicified
si, sp spher	sphalerite spherulites, spherulitic
xenos	xenolilths

<u>SYMBOLS</u>

Westmin Rock + Soil Samples (Fall '96) Westmin Rock Samples (Fall '95) Westmin Rock Samples (Spring '95) Noranda Rock Samples •118581 A⁹⁴³⁰⁷² Silt Sample $\bigcirc^{\$^{1}-23}$ Float Sample site ◊¹¹⁸⁵⁸² Fault \sim \sim \sim Strike and Slip Fault (strike & dip) 45 ~~~ Bedding (strike & dip) <u>56</u> 34 Joints (strike & dip) 48 -----Foliation (strike & dip) Drill Hole

Outcrop

- Geological Contact (defined, assumed) -----
- Logging Road ____
- TITITI Cliff scarp

A CONTRACTOR STRATE

UTM GRID NORTH

