ASSESSMENT REPORT

DIAMOND DRILLING

LONE GROUP
LONE, BRIAN, AND FISHER CLAIMS

WILDHORSE RIVER AREA

FORT STEELE MINING DIVISION

NTS 82G/12
TRIM 82G063

Lat. 49° 49' N
Long. 115° 35' W

UTM 550 0000 N and 604 000 E

For
Golconda Resources Ltd.
620-304-8th Avenue SW
Calgary, Alberta
T2P 1C2

By
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Super Group Holdings Ltd.
1805 13th Avenue S
Cranbrook, B.C.
V1C 5Y1

August 2003

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ASSESSMENT REPORT
D.D. - LONE GROUP

1.00 INTRODUCTION

This report describes a program of diamond drilling completed on the Lone Group of claims in 2002. The work began on June 15, 2002 and was completed by August 3, 2002.

1.10 Location and Access

The Lone Group claims lie on the western edge of the Rocky Mountain Trench, approximately twenty kilomters northeast of Cranbrook, B.C.

Access is facilitated by travelling north on highway 3/95 from Cranbrook to Fort Steele, then easterly for 2.5 kilomters to the Maus creek turnoff. Travel 3.0 kilometers to the Boulder creek junction and turn left. The southern boundary of the claim group lies 2.0 kilometers to the north.

1.20 Property

The Lone Group property consists of 16 claims totalling 54 claim units. B. Kostiuk is the registered claim owner. The claims are controlled by Golconda Resources under the terms of an agreement signed between Kostiuk and Golconda. See Fig. 2.

1.30 Physiography

The claims occupy the transition from the steppe parkland of the Rocky Mountain Trench to the upper alpine of the Hughes Range within the Rocky Mountains. The central portion of the claim group encompasses the majority of Lone Peak, whose southern slopes are characterized by vertical exposures and strong relief from 1000 meters to 1807 meters. The northern slopes are moderate in relief and heavily timbered, a function of moderately shallow north/northeast dipping metasediments of the Kitchener and Creston formations. Vegetation consists of upper alpine balsam fir and spruce with lesser deciduous stands of birch, aspen, and poplar developed in receiving sites. The lowermost elevations are floored with pine grass and low density stands of Douglas fir and lodgepole pine.

1.40 History of Previous Exploration

The Wildhorse river experienced a gold rush in the spring of 1864. Activity ultimately focused in the area of Fisherville which was moved to accommodate intense placer mining of the underlying gravels. This locale lies on the eastern bank of the Wildhorse river just south of the confluence with Fisher creek.

Figure I

LONE GROUP
Location Map

1.40 History of Previous Exploration - continued -

Intense activity followed in this area, with one of the most substantial by Wildhorse Gold Mines Ltd. in the late 1950's to the early 1960's on the western bank of the Wildhorse river near the mouth of Fisher creek. Mechanized placer mining continues in this area.

An argentiferous galena showing approximately 500 meters below the mouth of Fisher creek on the west side of Wildhorse creek produced 24 tons of hand sorted ore by Messrs. Storey and Dean in the early 1950's. Subsequent work by Brown, Ruther, et al. removed all remaining ore and work was concentrated on the east side of the Wildhorse on another showing. Reports fail to mention the correlation, if any, on this small series of lenticular galena-bearing lenses. Blasting removed the sulphide mineralization and the project was terminated. The sulphide was apparently emplaced as limited, discontinuous lenses in steep northwesterly dipping joint planes. (Robinson, M.C.).

Reconnaissance exploration programs for a bedrock source of precious and base metal mineralization in the Wildhorse/Fisher drainages were initiated by King Resources Ltd. in late 1965. Only one locale of minor galena associated with quartz veining was observed, on the western bank below the confluence of Brewery creek and Wildhorse river.

In 1983 Imperial Metals Corporation conducted a stream sediment program along the Fisher, Brewery, and Wildhorse streams. A soil sampling program concentrated on the Fisher and Brewery creek drainages. An anomalous gold value near the mouth of Fisher creek led to the staking of the Peak 1 and 2 claims immediately north of Lone Peak in the Fisher and Wildhorse drainages. The inferred source of the anomaly was proximal quartz veining within the middle Proterozoic clastics of the middle Aldridge formation.

The Peak claims were transferred to Cathedral Gold Corporation in 1987 and expanded to include the Peak 3-6 claims in 1988. The 1987 program consisted of heavy mineral stream sediment sampling from Fisher creek. Sample analyses showed two samples from the cirque at the headwaters of Fisher creek to be barren, with subsequent downstream samples yielding a steady increase in gold from background to 20,000 ppb at the 1370 meter level. Below this, values were erratic. Size fraction analyses of two orientation samples showed that the gold is retained in the non-magnetic fraction to -150 mesh, from a standard -40 mesh analysis fraction. Gold was evident as coarse and rounded in all but the coarsest fraction. Four exploration samples from the upper and lowermost sections of Fisher creek yielded visible gold of similar texture. Positive element plot correlation of iron, arsenic, silver, and

1.40 History of Previous Exploration - continued -

magnesium indicate the gold may exist in arsenic-bearing pyrite. Arsenopyrite was ruled out owing to low values and no visual observations.

The high gold values indicate that extremely fine gold is present as well. A tentative interpretation based on the values was for a single gold source located on the upper western edge of the cirque, or additional sources to the southeast and also above the property boundary.

The 1988 programs consisted of soil geochemistry surveys in the form of a grid near the headwaters of Fisher creek (511 soil samples, 13 rock samples) and a contour line at 1370 meters on the ridge separating Maus and Fisher creeks (60 soil samples). The former returned highly anomalous gold values (data not supplied), the latter lower anomalous with a single high of 40 ppb within a non-inclusive suite of six anomalous values (20 ppb and greater). The samples were obtained from the middle Proterozoic Creston formation. Element correlation and size fraction analysis was not performed.

In 1990 Cathedral Gold Corp. expanded the program northward to include the Boulder creek area. Mapping and prospecting led to new discoveries of mineralization, the most relevant to this study being the "Ridge Zone". This area lies on the ridge between Boulder and Fisher creeks above the 1988 soil grid. Fault gouge and quartz vein samples from a steeply dipping, 220 degree trending fault zone produced values of 2910 ppb and 1160 ppb gold, respectively. A quartz stockwork sample 500 meters to the northeast generated 1430 ppb gold with anomalous lead and silver values. The inferred host rocks are argillaceous siltites of the Creston formation. Base metal occurrences were rare and in association with middle Proterozoic gabbro-diorite sills and dykes. Samples from these areas failed to yield anomalous gold values.

The results show a correlation between property/regional scale faulting and gold emplacement. Veining associated with mafic intrusive activity is preferential to limited base metal enrichment.

In 1993 C.B. Newmarch et al. performed a surface sampling program at the northern base of Lone Peak within the current Brian and Brian 1 claims. Six hand dug samples from a postulated paleochannel were concentrated (vibrating sluice and pan), and analyzed on a visual basis. Four samples were described as bearing galena and samples FC-3, FC-3A, and FC-4 contained gold or a similar coloured mineral such as native copper. The program neither confirms nor dismisses the possibility of gold-bearing gravels owing to the lack of chemical verification by assay and confusion with mineral identification. The sample locations however are in proximity to recent work by B. Kostiuk which has produced gold from air rotary chip drillhole samples (Fig. 3).

1.40 History of Previous Exploration - continued -

Brief geological reconnaissance work has been performed on the Lone group by Richard Walker, P.Geo. and prospectors Tom and Mike Kennedy. This work resulted in the identification of Proterozoic leuco to mesocratic gabbroic intrusions near the summit of Lone Peak and a hypabyssal Cretaceous syenite occurrence on the lower northwest slope.

In 1997 B. Kostiuk completed a 3 meter deep excavator test pit to explore for placer gold on bedrock. In 1998, he completed 3 air rotary percussion holes totalling 498 ft. These holes were designed to test bedrock for placer gold and as shallow tests for primary base metal and gold mineralization in the bedrock.

1.50 Objectives

The 2001 to 2002 Diamond Drilling program was designed to test base metal and gold occurrences found in bedrock by the air rotary drilling done in 1999-2000. The 2001-2002 Diamond Drill program also tested the Lone Mountain fault for mineralization and tested gold mineralization thought to be located near the base of Lone Mountain.

2.00 GEOLOGY

2.10 Regional Geology

The area is underlain by a succession of middle Proterozoic clastics and lesser carbonates and tuffaceous siltstones of the Lower Purcell Supergroup. These include the lower (Fort Steele), middle, and upper Aldridge, Creston, Kitchener, Van creek, Nicol creek, and Gateway formations. This stratigraphic assemblage is variably intruded by gabbro/diorite and syenite/monzonite sills and dykes of middle Proterozoic and Cretaceous age, respectively.

The lower Aldridge formation is a thick (to12 kilometers) section of argillaceous pelagic sediments deposited within a euxinic environment intercalated with minor turbidite flows. The middle Aldridge is predominantly a turbidite succession marked by incomplete Bouma facies quartzitic wackes and lesser argillites. The upper Aldridge represents a transition to a shallower water facies with varve style planar argillites and siltstones. These laminae are often bound by fine to medium grain disseminations of pyrrhotite which oxidize to give the section a rust red colouration. The contact with the lower Creston is marked by an increase in bedding thickness, colour change, and a common occurrence of primary sedimentary structures.
The Creston formation is a green to mauve coloured shallow water section consisting

2.10 Regional Geology - continued -

of siltstone, argillites and lesser quartz arenites. Textures include small scale cross bedding sets and asymmetrical ripple marks. Epigenetic clastic dykes are not uncommon as well. Dolomitic siltstone, limestone and dolomite represent the onset of the carbonate environment characterized by the Kitchener formation. The thin Van Creek formation consists of siltstones similar to those of the Creston formation and uppermost tuffaceous siltstones. Amygdaloidal and vesicular basalt characterize the Nicol creek formation which is overlain by fine clastics and stromatolitic and silty dolomites of the Gateway formation.

The Purcell Supergroup was folded by the Purcell Orogeny about 850 Ma. Major faults transect the area and are inferred to be the western extensions of the Moyie and St. Mary reverse faults located on the east side of the Rocky Mountain Trench. The former is labeled here as the Lussier creek and Boulder creek faults which course the north base of Lone Peak and trend north and eastward, respectively. This tectono-stratigraphic assemblage is structurally complex, resulting in overturned and juxtaposed units.

2.20 Property Geology

In 2001 the Lone Group property was geologically mapped at a scale of 1:10,000. Also, in 2001 outcrops on the property were prospected in some detail for surface base metal and gold showings.

The Lone Group is underlain by Middle Proterozoic sediments. On the claims these sediments are subdivided into the Kitchener formation conformably underlain by the Creston formation which is conformably underlain by the Upper Aldridge formation. The Kitchener formation occupies the northern one-half of the property and the Creston formation underlies most of the property on the south. The Upper Aldridge formation underlies the southeast corner of the claim block.

The Kitchener formation consists mainly of green and beige siltstone, grey argillite, buff dolomitic argillite, dolomitic siltstone and silty dolomite. Dynamic metamorphism along the Boulder creek fault has altered a wide belt of Kitchener sediments to dolomitic and sericitic phyllites.

The Creston formation is composed mainly of grey and black argillites, interbedded siltstones, green and mauve quartzites and quartz arenites, interbedded siltstone, white to light green quartz arenite and interbedded argillite. The Upper Aldridge formation is medium to thin bedded, thinly laminated, rusty weathering, dark grey and grey argillite and siltstone.

2.20 Property Geology - continued -

Mapping located rare northeast trending, steeply dipping granodiorite, prophyritic monzonite and felsite dykes that intrude both Kitchener and Creston formations. Thin northeast trending greenstone dykes are commonly found intruding both the Kitchener and Creston formations. In the northern part of the property, a relatively large and continuous gabbro sill and dyke complex intrude the Kitchener formation. Individual gabbro bodies are rarely more than 20 meters thick. Sediments adjacent to the gabbro intrusives are intensively albitized and cut by later witherite and siderite veins and breccia pods.

Structure on the property is dominated by a northeast plunging asymmetrical anticline. The anticline is bounded along its northwest limb by the Boulder creek thrust fault and is bounded on the southeast limb by the Maus creek thrust fault. (Note: this fault has recently been identified as a result of the Lone Group geological mapping program.) The Lone Mountain fault is a northwest-striking, left latteral normal fault. In drill hole LP02-2, the Lone Mountain fault dips 65° west and is marked by a shear zone 50 meters thick.

Minerals of economic interest on the Lone Group claims are gold, copper and cobalt. Recent prospecting and geological mapping has discovered a number of new gold occurrences and one copper-gold showing. Thin northeast trending veinlets, rarely more than 1cm thick, host pyrite and visible gold. These veins form sheeted zones in the Upper Creston quartzites. A 2 to 3 meter thick quartz arenite bed hosts disseminated bornite and bornite in quartz veinlets. A grab sample ran 1% Cu and 1 gram Au. In 2000 an air rotary percussion drill hole discovered cobaltiferous, auriferous pyrite in Kitchener formation phyllites.

3.00 DIAMOND DRILLING

3.10 Introduction

In June, July and August of 2002, three diamond drill holes totalling 662.5 meters were drilled on the Lone Group property. The holes were drilled from one drill pad located on the southeast flank of Lone Mountain near the top.

Drilling was done by LeClerc Diamond Drilling of Cranbrook, B.C., and the core was logged by D.L. Pighin, P.Geo. The core is stored in covered core racks on the Vine property near the north end of Moyie Lake.

See Fig. 2 for drill hole location map and Appendix 1 for completed drill logs. Drill hole assays are provided in Appendix 2.

TABLE 1: Diamond Drill Hole Data

Drill Hole	Collar Azimuth	Dip	Elevation	Start	End	Length	UTM Coords
LP - 02 - 6	112 deg.	-60 deg	1600m	June 15/02	June 16/02	108.0m	(E) 603590 (N) 5499760
LP - 02 - 7	275 deg.	-45 deg	1600m	June 16/02	July 9/02	203.3m	(E) 603590 (N) 5499760
LP - 02 - 8	212 deg.	-55 deg	1600m	July 10/02	Aug. 3/02	351.2m	(E) 603590 (N) 5499760

3.20 Results

Drill Holes LP02-6, LP02-7 and LP02-8 were drilled from a common drill pad.

Drill Hole LP02-6
Drill Hole LP02-6 was drilled to test a gold-bearing sheeted vein zone developed in a thick sequence of coarse-grained hematitic quartzites, stratigraphically located at the top of the Creston Formation. At surface, the sheeted vein zone is formed by steeply-dipping, N.E.-trending, 1 cm thick quartz-limonite (after pyrite) veinlets. Surface prospecting located rare specks of visible gold in some of these veinlets.

Hole LP02-6 cut the sheeted vein zone from 3.65 meters to 91.5 meters. Unfortunately, the target zone was highly fractured and oxidized, such that most of the zone was ground up and washed away by the drill. Core loss in the target zone ranged between 30 and 80 percent. The best gold assay in Hole LP02-6 was 50cm of hematitic quartzite at 65 ppb Au.

Drill Hole LP02-7
Drill Hole LP02-7 was drilled to the west to test the north-western edge of the sheeted vein zone tested by LP02-6. The hole was in and out sheeted vein zones and associated breccia structures from 1.8 meters to 160.0 meters. The target zone in Hole LP02-7 is also highly fractured and oxidized, and therefore, core loss was as bad as it was in Hole LP02-6. The hightest gold value in the hole is 159 ppb from 157.0 meters to 158.0 meters.

Drill Hole LP02-8
Hole LP02-8 was drilled to the south from the collars of Holes LP02-6 and LP02-7. Drill Hole LP02-8 was designed to test the downdip extension of an outcropping Cu-Au bearing quartzite bed. At surface bornite occurs in a two meter thick white coarse-grained quartzite bed. The bornite occurs disseminated in the quartzite and in thin quartz-filled fractures.

3.20 Results - continued --

Hole LP02-8 cut the Cu-bearing quartzite bed from 279.0 meters to 381.0 meters. The Cu-bearing quartzite in Hole LP02-8 is 210.0 meters down dip from its surface exposure. The Cu mineralization in the hole is highly oxidized, and consists mainly of disseminated malachite and limonite with rare specks of chalcopyrite and bornite. Mineralization is best developed in the top 50 cm of quartzite. i.e. 50 cm at 156 ppb Au and 1272 ppm Cu.

See Appendix 1 for Drill Hole Logs.
See Appendix 2 for Assays.

4.00 CONCLUSIONS AND RECOMMENDATIONS

Drill Holes LP02-6 and LP02-7 did not adequately test the sheeted vein zone and breccias for gold. At surface, coarse gold occurs in soft limonite-filled vugs and fractures in the quartz veinlets. Excessive grinding, washing and reaming in the target zone by the driller resulted in severe core loss, in some cases up to 80 percent. This type of drilling would have washed most of the gold and limonite into the open cracks and cavities which are adjacent to the drill hole.

Drill Hole LP02-8 did complete its objective. The hole intercepted the copper-gold bearing quartzite at a point 210 meters down dip from its surface exposure, proving that the mineralization is stratabound and continuous. The copper-gold mineralization found in the quartzite bed at surface and in the hole may be distal to a larger, higher grade deposit located on strike to the east of Hole LP02-8. The area to the east of Hole LP02-8 is glacial till and talus covered. However, this area is host to an airborne magnetic anomaly.

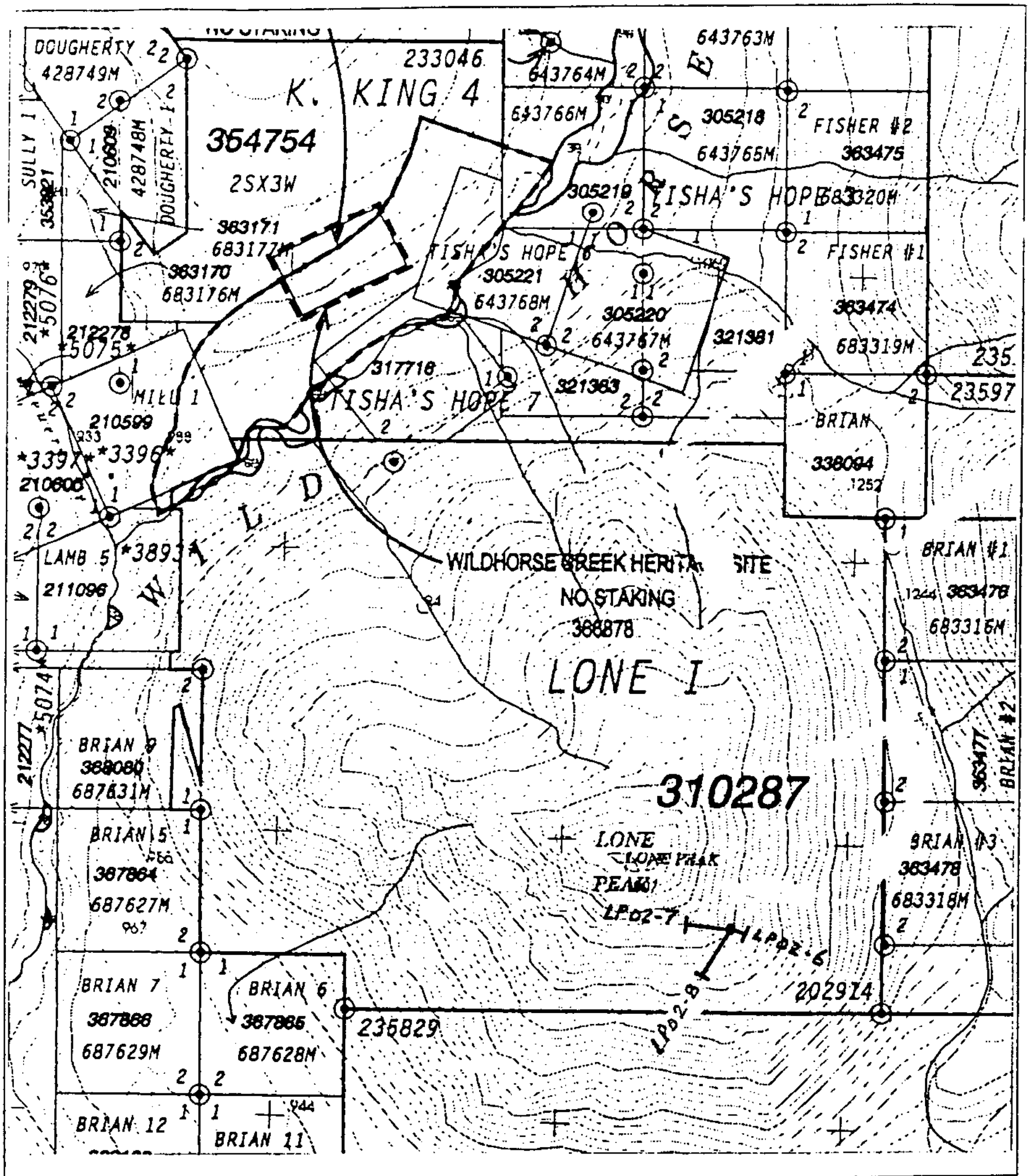
If further drilling is planned to retest the auriferous sheeted veins and breccia zone, the following should be considered:

1. Drilling should be done with H.Q. rods.

2. A mud expert should be employed to design a program which would plug the cavities in bedrock and improve core recovery.

The stratabound copper-gold horizon should be explored to the east of Hole LP02-8. An initial program of grid soil geochemistry and ground geophysics is recommended, and if warranted, a follow-up program of trenching and diamond drilling is also recommended.

3. Assays from grab samples of the copper-gold horizon at surface ran 1% Cu, 1 gram Au and 1 oz Ag.



Inclined Drill Hole Locations; Direction shown.

LONE GROUP PROPERTY

DRILL HOLE LOCATION MAP

Figure 2

Map Reference: 82 G 063	Scale: 1:20,000

5.00 REFERENCES

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Delancey, P.R., 1990: Geological Mapping, Prospecting, and Rock Sampling on the Peak 1-6 Mineral Claims, Cathedral Gold Corporation. Assessment Report #20420.

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Hoy, Trygve, 1982-83: Geology of the Cranbrook Sheet and the Sullivan Mine Area, Preliminary Map No. 54, Ministry of Energy, Mines, and Petroleum Resources, Province of British Columbia.

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Pighin, D.L., 2002: Diamond Drilling, Lone Group. Lone, Brian, and Fisher Claims, Wildhorse River Area.

Robinson, M.C., 1965: Lynn Group of Claims Geological Report, King Resources Ltd., Assessment Report #822.

Ryley, J., 2000: The Lone Group and Surrounding Area.

Walker, R., 1994: Lone Peak Placer and Mineral Claims, Internal Report.

6.00 STATEMENT OF EXPENDITURES

Mallard Logging Ltd.- Backhoe. Re: drill pad construction...........	$	5,344.76
Mallard Lowbedding Ltd. - Hauling Hoe.......................................		152.47
Dan Pighin D7 (Water hauling project)..		2,268.40
Pighin Welding (Water hauling project)..		3,926.90
Lost Creek Ent.(Water hauling project)...		4,722.98
LeClerc Drilling Ltd..		87,715.60
Assays..		7,230.00
Super Group Holdings Ltd. (Geologist, Sampler, 4x4 trucks)........		21,828.83
TOTAL EXPENDITURES.....................	**$**	**133,189.94**

7.00 AUTHOR'S QUALIFICATIONS

As author of this report I, David L. Pighin, certify that:

1. I am a self-employed consulting geologist whose office is at Hidden Valley Road, Cranbrook, B.C., mailing address is 301 - 8th Street S., Cranbrook, B.C., V1C 1P2.

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

3. I have been actively involved in mining and exploration geology, primarily in the Province of British Columbia, for the past 36 years.

4. I was employed by Cominco Ltd. as a prospector, exploration technician and geologist for24 years and later by numerous junior exploration companies.

Dated at Cranbrook, British Columbia, this 20th day of September, 2003.

David L. Pighin, P.Geo.

PROFESSIONAL GEOSCIENTIST
PROVINCE OF BRITISH COLUMBIA
D. L. PIGHIN

APPENDIX 1

DIAMOND DRILL HOLE LOGS

DRILL HOLE RECORD | **GOLCONDA RESOURCES LTD.** |
LP - 02 - 6

PROPERTY: Lone Group		HORI. COMP: 54.0	**HOLE#:** LP 02 -6
LOCATION: Lone I Claim, south side of Lone Mtn., near top		VERT. COMP: 93.53	**LENGTH:** 108.0 meters
COMMENCED: June 15, 2002	COMPLETED:	CORR. DIP: -60°	
COORDS: Long:	Lat:	TRUE BEARING: 112° Azimuth	DRILL CONTRACTOR: LeClerc Drilling
COORDS: UTM (E) 60 3590 (N) 5499760 (EL)		% RECOVERY:	CORE SIZE: NQ
COORDS: Grid (E)	(N) (EL)	LOGGED DATE: June 2002	CASING: 0 to 3.65
ELEVATION: 1600 meters	COLLAR: Dip: -60° Azi:112°	LOGGED BY: D.L. Pighin	CORE STORAGE: Vine Property

OBJECTIVE: To test Gold Mineralization
SURVEYS: Depth: Dip: Azi: Type: Additional Surveys: Depth: Dip: Azi:

From To
3.65 - 7.2

LITHOLOGY: Siltstone, minor thin argillite interbeds.

COLOUR: Light green, brown speckled siltstone, with thin wispy yellow argillite layers.

PRIMARY STRUCTURE: Medium bedded siltstones, with very thin wispy, flame structured, slump structured argillite interbeds. Bedding is sharp and highly distorted by soft sediment deformation.

TECTONIC STRUCTURE: Weakly fractured at 30°, 54°, and 8° to core; the 8° fracture appears to be youngest.

GENERAL ALTERATION: Siltstone matrix altered to finely crystalline sericite, argillite interebeds altered to massive yellowish finely crystalline muscovite? limonite after siderite is speckled throughout siltstone beds.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Fractures are healed by quartz-calcite-siderite and limonite after siderite, and some pyrolusite veinlets form 1% to 20% of core by volume.

SAMPLE #	From	To
01901	3.65	4.5
01902	4.5	5.0
01903	5.0	5.5
01904	5.5	6.0
01905	6.0	6.5
01906	6.5	7.0

7.2 - 11.0

LITHOLOGY: Siltstone, thinly interbedded argillite, some thin beds of mud chip breccia.

COLOUR: Wispy banded grey, purple and maroon, scattered patches of green and maroon banding.

PRIMARY STRUCTURE: Thin bedded, fine grained, bedding distinct, wavy, flame structured at 8.0m. Bedding to core = 54°.

TECTONIC STRUCTURE: Rare fractures at 8°, 30° and 54° to core.

GENERAL ALTERATION: Sericitic and strongly hematized. Hematization occurs as fine reddish purple dust forming irregular bands, lenses, and wisps, also forms cubic crystallines after pyrite. Argillite interbeds altered to sericite. Siderite weakly disseminated throughout sediments.

From To

7.2 - 11.0 cont.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Late quartz-siderite veinlets are rare and are rarely more than 2mm thick, they cut core axis as described above. Hematite forms 30% of this unit, and locally thin bands and lenses are composed of 80% hematite 10.0m to 11.0m 50% core loss..

11.0 - 15.0

LITHOLOGY: Quartzite interbedded siltstone. (80% quartzite). Some thin mud chip breccia beds.

COLOUR: Mainly banded purple and maroon, some white quartzite beds.

PRIMARY STRUCTURE: Medium to thin bedded quartzites, thin interbeds of argillites, bedding is distinct, wavy and distorted by soft sediment deformation. Quartzite beds consist of very coarse, mature, unsorted quartz sand with a sericite and or hematite matrix.

TECTONIC STRUCTURE: Fractured as previously described.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Irregular bands and wisps of hematite form 40% of core volume. Hematite crystalline after pyrite common throughout unit. Quartz-limonite fractures are rare.

SAMPLE #	From	To
01907	7.0	7.5
01908	7.5	8.0
01909	8.0	8.5
01910	8.5	9.0
01911	9.0	9.5
01912	9.5	10.0
01913	10.0	10.5
01914	10.5	11.0
01915	11.0	11.5
01916	11.5	12.0
01917	12.0	12.5
01918	12.5	13.0
01919	13.0	13.5
01920	13.5	14.0
01921	14.0	14.5
01922	14.5	15.0

15.0 - 27.5

LITHOLOGY: Weakly hematitic quartzite interbedded siltstone and argillite.

COLOUR: Mainly pinkish maroon (hematite) speckled brown (FeCa), thin bands of green and yellowish green argillite.

PRIMARY STRUCTURE: Medium to thin-bedded, rare thick beds. Bedding distinct, wavy, and distorted by soft sediment deformation. Quartzite beds are very coarse grained and composed of unsorted, ungraded mature quartz, sand with a hematite stained sericitic matrix, and locally abundant FeCa in matrix.

TECTONIC STRUCTURE: Fractures developed throughout intervals at 55^{o} , 8^{o} , 36^{o} , 67^{o} , to core axis. Fractures are most intense from 21.0m to 27.5m.

GENERAL ALTERATION: Hematitic, sericitic is overprinted by FeCa, and dolomite thin argillite bed partings altered to yellowish sericite, and locally to hematite.

From To

15.0 - 27.5 cont.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURES:
Fractures outlined above are generally from 2mm to 4mm thick, filled by quartz, limonite, and calcite.

SAMPLE #	From	To	SAMPLE #	From	To	SAMPLE #	From	To
01923	15.0	15.5	01932	19.5	20.0	01941	24.0	24.5
01924	15.5	16.0	01933	20.0	20.5	01942	24.5	25.0
01925	16.0	16.5	01934	20.5	21.0	01943	25.0	25.5
01926	16.5	17.0	01935	21.0	21.5	01944	25.5	26.0
01927	17.0	17.5	01936	21.5	22.0	01945	26.0	26.5
01928	17.5	18.0	01937	22.0	22.5	01946	26.5	27.0
01929	18.0	18.5	01938	22.5	23.0	01947	27.0	27.5
01930	18.5	19.0	01939	23.0	23.5	01948	27.5	28.0
01931	19.0	19.5	01940	23.5	24.0			

27.5 - 34.7

LITHOLOGY: Brecciated rubbly quartzite 27.5m to 32.5m. Brecciated rubbly grey siltstone 33.5m to 34.7m. Note: Core Loss! in the interval is 75%.

PRIMARY STRUCTURE: Destroyed by drill - no bedding etc.

TECTONIC STRUCTURE: Fault Zone 32.5m to 33.5m. Fault cuts core axis at 88°. Fault consists soft gouge.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
No visible mineralization.

SAMPLE #	From	To
01949	28.0	29.5
01950	29.5	30.0
01951	30.0	30.5
01952	30.5	31.
01953	31.0	31.5
01954	31.5	32.0
01955	32.0	32.5
01956	32.5	33.0
01957	33.0	33.5
01958	33.5	34.0
01959	34.0	34.5

34.7 - 39.6

LITHOLOGY: Hematitic quartzite, minor thin argillite interbeds FeCa disseminated throughout interval. Possibly siderite, and/or dolomite.

COLOUR: Purplish grey with dark purple and maroon mottling and lineation, overprinted by brown speckling.

PRIMARY STRUCTURE: Quartzite, fine grained, composed of mature, unsorted, medium to very fine quartz sand. Thin argillite beds show no primary structure at 37.0m. Bedding to core = 56° .

GENERAL ALTERATION: Matrix strongly silicified and sericitized. Hematization might be primary?

34.7 - 39.7 cont.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Finely disseminated hematite and hematite staining. 1% max by vol. hematite. No quartz-filled fractures in this section.

SAMPLE #	From	To	C.Loss
01960	34.5	35.0	
01961	35.0	35.5	
01962	35.5	36.0	
01963	36.0	36.5	
01964	36.5	37.0	
01965	37.0	37.5	
01966	37.5	38.0	
01967	38.0	38.5 (50%)	
01968	38.5	39.0 (50%)	

39.6 - 49.4

LITHOLOGY: Quartzite, with rare thin distorted argillite interbeds

COLOUR: Light whitish brown to maroonish white, generally heavily speckled brown, thin irregular distorted bands of yellow and green.

PRIMARY STRUCTURE: Quartzites are thick to medium bedded, generally coarse grained, composed of unsorted, ungraded, quartz sand. Argillite occurs as rare thin interbeds generally distorted by soft sediment deformation, ie, ball and pillow structure dominate.

TECTONIC STRUCTURE: 41.2m to 44.3m quartz veinlet zone. Veins cut core mainly at 85^{O} to 90^{O}, rarely at 70^{O} to core. At 44.3m to 49.4m less veinlets but some are at 8^{O} to core axis.

GENERAL ALTERATION: Quartzite matrix intensely silicified and sericitized, overprinted by disseminated FeCa mineralization. Hematization occurs locally. Waxy yellow and yellowish green, thin, irregular sericite veinlets are abundant in vein zone. Argillite interbeds generally altered to yellowish green sericite.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
At 41.2m to 44.3m abundant quartz-siderite-calcite veinlets form 75% of the core between 41.2m to 44.3m. Pyrite occurs in some of the veins. The veins are rarely more than 1cm thick with one vein 30cm thick. Waxy yellow sericite wisps and thin irregular veins cut some quartz veins, and is in part cut by some quartz veinlets. The fracture zone from 44.3m to 49.4m is as above but with far less quartz-carbonate veins, perhaps 10% by volume.

SAMPLE #	From	To	SAMPLE #	From	To	SAMPLE #	From	To
01969	39.0	39.5	01876	42.5	43.0	01883	46.0	46.5
01970	39.5	40.0	01877	43.0	43.5	01884	46.5	47.0
01971	40.0	40.5	01878	43.5	44.0	01885	47.0	47.5
01972	40.5	41.0	01879	44.0	44.5	01886	47.5	48.0
01973	41.0	41.5	01880	44.5	45.0	01887	48.0	48.5
01974	41.5	42.0	01881	45.0	45.5	01888	48.5	49.0
01975	42.0	42.5	01882	45.5	46.0			

49.4 - 59.5

LITHOLOGY: Hematic siltstone interbedded hematic quartzite, with thin distorted argillite interbeds. maroon banding and mottling, commonly speckled brown, with light green bands and patches.

From To
49.4 - 59.5
cont.

PRIMARY STRUCTURE: Siltstones and quartzites; medium bedded, rarely thick bedded. Bedding distinct distorted by ball and pillow structures, mud cracks, etc. Quartzites are fine grained, unsorted and ungraded. Bedding to core 61^{o} at 49.9m.

TECTONIC STRUCTURE: Quartz carbonate filled fractures are rare but are best developed between 53.5m and 54.0m. These fractures cut core at 68^{o} - 80^{o} .

GENERAL ALTERATION: Quartzite and some siltstone beds are intensely silicified and sericitized. Thin wispy veinlets of yellow sericite overprints silicification and white sericitization. Hematite may be primary, late sideritization as disseminated small crystallines; may be related to adjacent ??.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
At 53.5m to 59.3m best zone of veinlets in the section. The veinlets form approximately 2% of core in this interval. Veinlets cut core at 68^{o} to 80^{o}, 2mm to10mm in thickness. The veins consist of calcite and lime, dark brown limonite. Host siltstone is intensely sericitized and cut by thin wispy bands of yellowish green sericite. Yellowish green sericite rims some of the veinlets.

SAMPLE #	From	To	Core Loss
01889	49.0	49.5	
01890	49.5	50.0	20%
01891	50.0	50.5	20%
01892	50.5	51.0	
01893	51.0	51.5	
01894	51.5	52.0	

SAMPLE #	From	To
01895	52.0	52.5
01896	52.5	53.0
01897	53.0	53.5
01898	53.5	54.0
01899	54.0	54.5
01900	54.5	55.0

SAMPLE #	From	To	Core Loss
01976	55.0	55.5	
01977	55.5	56.0	40%
01978	56.0	56.5	
01979	56.5	57.0	
01980	57.0	57.5	20%
01981	57.5	58.0	
01982	58.0	58.	

59.5 - 73.5

LITHOLOGY: Quartzite, hematic quartzite, interbedded hematic siltstone, hematic argillite and argillite at 65.0m - 10cm thick green and brown calcareous-chloritic tuff bed.

COLOUR: Mainly purplish grey, with maroon wisps and irregular bands, some green beds with maroon banding.

PRIMARY STRUCTURE: Mainly thin to very thin bedded, rare medium beds. Bedding is distinct, wavy to distorted by soft sediment deformation, ie. dewatering and compaction. Quartzites are very fine grained and in part very coarse grained with no grain sorting or grading. Argillite beds are typically distorted with thin, coarse grained, sandy lenses, and tiny sand filled dewatering structures.

TECTONIC STRUCTURE: Quartz veinlets cut core at 54^{o} to 45^{o}. (Not abundant). Bedding at 71.0m = 48^{o}.

GENERAL ALTERATION: Siltstones and quartzites are intensely silicified and sericitized. Hematization may be diagenetic. Overprinting everything are widely scattered, tiny crystallines and blebs of Fe Ca, weathers dark reddish brown. These crystallines occur throughout most of the sediments.

From To	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
59.5 - 73.5 cont	Widely scattered 2mm to 5mm thick siderite? and quartz veinlets. Siderite generally altered to calcareous limonite.

SAMPLE #	From	To	SAMPLE #	From	To	SAMPLE #	From	To	Core Loss
01983	58.5	59.0	01992	63.0	63.5	87451	67.5	86.0	
01984	59.0	59.5	01993	63.5	64.0	87452	68.0	68.3	18%
01985	59.5	60.0	01994	64.0	64.5	87453	68.3	68.5	
01986	60.0	60.5	01995	64.5	65.0	87454	68.5	69.0	20%
01987	60.5	61.0	01996	65.0	65.5	87455	69.0	69.5	22%
01988	61.0	61.5	01997	65.5	66.0	87456	69.5	70.0	
01989	61.5	62.0	01998	66.0	66.5	87457	70.0	70.5	
01990	62.0	62.5	01999	66.5	67.0	87458	70.5	71.0	
01991	62.5	63.0	02000	67.0	67.5	87459	71.0	71.5	
						87460	71.5	72.0	

73.5 - 87.5

LITHOLOGY: Hematitic quartzite, interbedded siltstone; hematitic siltstone and argillite at 77.0m is 20cm thick. Green and buff volcanic tuff-bed carbonatized in part.

COLOUR: Generally light maroon to dark maroon with tan, light green and white wispy and irregular beds.

PRIMARY STRUCTURE: Generally thin to very thin bedded, rare medium beds. Bedding is distinct and distorted by soft sediment formation. Quartzite beds are both fine and very coarse grained; argillite beds continue to be deformed by dewatering structures and compaction structures.

TECTONIC STRUCTURE: At 73.5m to 78.5m finely crackle brecciated, overprinted by quartz-carbonate vein at 10^0 and 30^0 to core axis.

GENERAL ALTERATION: At 73.5m to 78.5m intensely silicified and sericitized, cut by thin very irregulart veinlet of yellow sericite.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: At 73.5m to 78.5m crackle breccia veinlet zone. Crackle breccia is formed by abundant hairline fractures at all angles to core. The fractures healed aled by chalcedony. Crackle breccia is cut by veinlets of quartz-siderite.

SAMPLE #	From	To	Core Loss	SAMPLE #	From	To	Core Loss	SAMPLE #	From	To	Core Loss
87461	72.0	72.5		87470	76.5	77.0		87479	81.0	81.5	
87462	72.5	73.0		87471	77.0	77.5	50%	87480	81.5	82.0	20%
87463	73.0	73.5		87472	77.5	78.0	80%	87481	82.0	82.5	
87464	73.5	74.0	20%	87473	78.0	78.5	30%	87482	82.5	83.0	
87465	74.0	74.5		87474	78.5	79.0	40%	87483	83.0	83.5	
87466	74.5	75.0	40%	87475	79.0	79.5	40%	87484	83.5	84.0	
87467	75.0	75.5	50%	87476	79.5	80.0	40%	87485	84.0	84.5	20%
87468	75.5	76.0	70%	87477	80.0	80.5		87486	84.5	85.0	
87469	76.0	76.5		87478	80.5	81.0		87487	85.0	85.5	
								87488	85.5	86.0	

From To
87.5 - 92.5

LITHOLOGY: Hematitic quartzite with widely scattered clasts and wisps of hematitic argillite.

COLOUR: Mottled purple with light brown patches. Speckled black by coarse grains of hematitic? quartz sand.

PRIMARY STRUCTURE: Very thick bed; no bedding, composed of coarse grained mature quartz sand, with widely scattered small clasts of argillite, 5% of the quartz sand is translucent black giving the quartzite a distinctive peppered look.

TECTONIC STRUCTURE: Rare veinlets at 70^{o} to core.

GENERAL ALTERATION: Quartzite matrix is totally sericitized. Silicification is patchy. Hematitization coats quartz grains and alters argillite clasts. Hematitization appears to be diagenetic.

SAMPLE #	From	To
87489	86.0	86.5
87490	86.5	87.0
87491	87.0	87.5
87492	87.5	88.0
87493	88.0	88.5
87494	88.5	89.0
87495	89.0	89.5
87496	89.5	90.0
87497	90.0	90.5
87498	90.5	91.0
87499	91.0	91.5

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Quartz-siderite veins are rare, 2mm to 5mm thick.

91.5 - 95.5

LITHOLOGY: Hematitic quartzite, with scattered small argillite wisps and clasts.

COLOUR: Mainly maroon with widely scattered dark brown patches - after (FeCa).

PRIMARY STRUCTURE: Very thick bedded, no bedding, quartzites composed mainly of coarse grains of mature quartz sand, sorted and ungraded, scattered argillite wisps and clasts.

TECTONIC STRUCTURE: Rare veinlets as previously described.

GENERAL ALTERATION: Intensely silicified, matrix altered to hematitic sericite, very weakly disseminated (FeCa)as tinybrown specks. Paper thin (styolitic) yellow sericite veinlets appear to overprint all early alteration.

SAMPLE #	From	To
87500	91.5	92.0
87501	92.0	92.5
87502	92.5	93.0
87503	93.0	93.5
87504	93.5	94.0
87505	94.0	94.5
87506	94.5	95.0
87507	95.0	95.5

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Widely scattered thin veinlets of dark brown weathering siderite? cut core at 70^{o}. Dark brown weathering siderite occurs also as irregular patches and disseminations. Best developed between 92.0m and 92.5m.

95.5 - 99.0

LITHOLOGY: Hematitic quartzite with widely scattered clasts and wisps of argillite.

COLOUR: Purplish grey, with tan and dark brown alteration patches, black speckling due to dark quartz sand.

PRIMARY STRUCTURE: Very thick bedded. Bedding is very rare and indistinct; looks the same as rock described previously between 87.5m and 91.5m.

TECTONIC STRUCTURE: Rare veinlets at 70^{o} to core.

From To
95.5 - 99.0
cont.

GENERAL ALTERATION: Silicified and sericitized, scattered patches of late dark brown and tannish carbonate-Fe alteration best developed between 98.5m to 99.0m.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Fe-Ca veinlets rarely more than 5mm thick, weathers dark brown. Patches of Fe-Ca alteration best developed between 98.5m and 99.0m.

SAMPLE #	From	To
87508	95.5	96.0
87509	96.0	96.5
87510	96.5	97.0
87511	97.0	97.5
87512	97.5	98.0
87513	98.0	98.5
87514	98.5	99.0

99.0 - 108.0

LITHOLOGY: Hematitic quartzite. 104.3m to 108.0m mud and ground up core, some gravel most likely a cavity in **bedrock.**

COLOUR: Maroon and maroonish grey with scattered large and small patches of dark brown Fe-Ca alteration.

End
of
Hole

PRIMARY STRUCTURE: Thick bedded. Bedding is rare, quartzite is as previously described (91.5m-95.5m). At 101.5m bedding to core is 55°.

TECTONIC STRUCTURE: Veinlets cut core at angles of 65° and 85°. Best developed between 99.0m to 100.0m.

GENERAL ALTERATION: Intensely silicified and sericitized (matrix altered to sericite). Dark brown Fe-Ca occurs in large and small irregular patches, generally associated with paper thin yellow sericite veinlets. This type of alteration is best developed between 95.5m to101.0m. Hematization - diagenetic?

SAMPLE #	From	To
87515	99.0	99.5
87516	99.5	100.0
87517	100.0	100.5
87518	100.5	101.0
87519	101.0	101.5
87520	101.5	102.0
87521	102.0	102.5
87522	102.5	103.0
87523	103.0	103.5
87524	103.5	104.0

PROFESSIONAL
PROVINCE OF
D. L. PIGHIN
BRITISH COLUMBIA
GEOSCIENTIST

PROPERTY: Lone Group
LOCATION: Lone 1 Claim, south side of Lone Mtn. near top
COMMENCED: June 16, 2002 COMPLETED: July 9, 2002
COORDS: Long: Lat:
COORDS: UTM (E) 60 3590 (N) 5499760 (EL)
COORDS: Grid (E) (N) (EL)
ELEVATION: 1600 meters COLLAR: Dip: -45° Azi: 275°

HORI. COMP: 143.75m
VERT. COMP: 143.75m
CORR. DIP: -45°
TRUE BEARING: 275 ° Azimuth
% RECOVERY:
LOGGED DATE: June 2002
LOGGED BY: D.L. Pighin

HOLE#: LP - 02 -7
LENGTH: 203.3 meters
DRILL CONTRACTOR: LeClerc Drilling
CORE SIZE: NQ
CASING: 1.8 meters
CORE STORAGE: Vine Property

OBJECTIVE: To Test Gold Mineralization
SURVEYS: Depth: Dip: Azi: Type: Additional Surveys: Depth: Dip: Azi:

From To
1.8 - 10.1

LITHOLOGY: Siltstone, interbedded argillite and limonitic siltstone.

COLOUR: Mainly light green with tannish green and green argillite interbeds.

PRIMARY STRUCTURE: Thin to very thin bedded. Bedding is distinct and distorted by soft sediment deformation (ie. dewatering structures etc.) Most of the deformation is confined to thin argillite interbeds; siltstones are fine grained, no evidence of grading. Some siltstone beds show very fine cross laminations. *Bedding to core at 3.0m = 54°.*

TECTONIC STRUCTURE: Thin veinlets are scattered throughout interval, they cut core axis at angles of 20° and 41° and 60°.

GENERAL ALTERATION: Siltstone is strongly sericitized and speckled by late FeCa which may be related to adjacent FeCa rich veinlets.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Thin quartz, dolomite, FeCa veins ranging between 1mm and 10mm in thickness cut core at angels as described above. Some limonite after pyrite noted mainly in the 60° vein set. Veinlets are most abundant between 3.0m and 4.0m.

SAMPLE #	From	To
87525	3.0	4.0
87526	4.0	5.0
87527	5.0	6.0
87529	7.0	8.0
87530	8.0	9.0
87531	9.0	10.0

10.1 - 24.0

LITHOLOGY: Hematitic quartzite, interbedded by thin argillite beds.

COLOUR: Maroon, with thin light green and rarely purple argillite interbeds, all overprinted by brown speckling.

PRIMARY STRUCTURE: Medium to thin bedded, rarely thick bedded quartzite. Bedding is distinct but strongly distorted by soft sediment deformation of thin argillite interbeds. Quartzite beds consist of coarse grained unsorted, ungraded, mature quartz sand.

TECTONIC STRUCTURE: Widely scattered veinlets cut core at angles of 21°, 10, and 43°.

From To

10.1 - 24.0 cont.

GENERAL ALTERATION: Quartzite are intensely silicified and sericitized. Hematization in general is probably diagenetic, but bands of late dark black hematization cuts the maroon hematization. In these dark zones hematite forms 100% of the quartzite matrix. In some of these zones hematite is pseudomorphic after pyrite. Brown limonite is weakly disseminated throughout the section.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:

At 11.0m to 11.9m large dolomite, limonite (after siderite?) quartz vein cuts core at 43°, rare limonite after pyrite in vein. Vein gangue includes clasts of argillite 14.0m to 15.5m. A similar vein 2cm to 5cm thick subparallels core axis, or cut core axis at 10°. Hematite zones 50% plus by volume cut core at 13.8m (10cm thick) and at 18.6m, (20 cm thick).

SAMPLE #	From	To
87532	10.0	11.0
87533	11.0	12.0
87534	12.0	13.0
87535	13.0	14.0
87536	14.0	15.0
87537	15.0	16.0
87538	16.0	17.0
87539	17.0	18.0
87540	18.0	19.0
87541	19.0	20.0
87542	20.0	21.0
87543	21.0	22.0
87544	22.0	23.0
87545	23.0	24.0

24.0 - 25.5

LITHOLOGY: Hematitic quartzite with abundant argillite clasts.

COLOUR: Purple with white mottling.

PRIMARY STRUCTURE: No bedding; appears to be one highly disrupted quartzite and argillite unit consisting of coarse, mature quartz sand with abundant angular and rounded argillite clasts.

TECTONIC STRUCTURE: Rare, very thin fractures at 5° to core.

GENERAL ALTERATION: Silicified and sericitic; weakly disseminated dolomite and brown limonite throughout sediments. The brown limonite appears to be the oxidized equivalent of the dolomite. Dolomitization appears to overprint other alteration types.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Rare, thin, very irregular limonite filled veinlets.

SAMPLE #	From	To
87546	24.0	25.0

25.5 - 27.4

LITHOLOGY: Argillite, rare thin quartzite beds.

COLOUR: Light green, speckled brown locally.

PRIMARY STRUCTURE: Thick bedded, some fine parallel lineation. Bedding at 27.0 = 47° to core axis.

TECTONIC STRUCTURE: Core is cut by numerous hairline parallel fractures at 23° to core.

GENERAL ALTERATION: Disseminated Fe-Ca after dolomite? argillite generally altered to fine sericite.

From To	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To
25.5 - 27.4 cont.	Numerous (1cm apart) parallel hairline fractures host brown limonite. From 26.5m to 27.0m, abundant quartz - FeCa vein material, crushed by drilling.	87547	25.0	26.0
		87548	26.0	27.0

27.4 - 31.8 **LITHOLOGY:** Hematitic quartzite interbedded hematitic siltstone with thin argillite bed partings.

COLOUR: Grey with purple and maroon banding and or mottling.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is distinct; generally wavy, distorted by soft sediment deformation. Quartzites are medium and coarse grained, mainly mature, unsorted, ungraded quartz sand. Siltstones consist of fine silicaeous silt in argillaceous matrix.

TECTONIC STRUCTURE: Veinlets cut core at 45°, 55° and 27°.

GENERAL ALTERATION: Strongly silicified, generally sericitic, very weakly disseminated brown FeCa and dolomite disseminated throughout sediments, hematization throughout the section - looks diagenetic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Veinlets of quartz and FeCa generally 2mm to 3mm thick rarely 10 mm thick. Best developed between 27.5m and 28.5m; average veinlets density 3 per 10cm. These veins cut core as outlined above.

SAMPLE #	From	To
87549	27.0	28.0
87550	28.0	29.0
87551	29.0	30.0
87552	30.0	31.0
87553	31.0	32.0

31.8 - 56.5 **LITHOLOGY:** Weakly hematitic quartzite and siltstone interbedded argillite.

COLOUR: Mainly pinkish maroon, strongly speckled brown, some dark maroon banding with yellowish green and light green argillite beds.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding distinct and generally distorted by soft sediment deformation of argillite interbeds. Quartzites are fine to medium grained, rarely coarse grained, generally ungraded and unsorted. Bedding to core at 47.0m = 57°.

TECTONIC STRUCTURE: Fractures at 55° - 60° dominant set to core axis, and lesser fractures at 15° and 20° to c/a.

GENERAL ALTERATION: Strongly silicified and sericitized. Most quartzite beds cocntain 5% to 7% late disseminated Fe-Ca. Hematization is weak throughout the section and is most likely diagenetic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Quartz-limonite fill veinlets range in thickness between 2mm and 5mm, rarely 10mm. Fracture density average 2 to 3 per 10cm, but locally 10 fractures per 10cm. Best fracture veinlets development between 35.0m and 36.0m.

SAMPLE #	From	To	SAMPLE #	From	To	SAMPLE #	From	To
87554	32.0	33.0	87559	37.0	38.0	87564	42.0	43.0
87555	33.0	34.0	87560	38.09	39.0	87565	43.0	44.0
87556	34.0	35.0	87561	39.0	40.0	87566	44.0	45.0
87557	35.0	36.0	87562	40.0	41.0	87567	45.0	46.0
87558	36.0	37.0	87563	41.0	42.0	87568	46.0	47.0

56.5 - 63.0 **LITHOLOGY:** Hematitic quartzite, rare wispy argillite interbeds.

COLOUR: Dark maroon with brownish tinge; wispy purple lineations, purple argillite clasts, rare white bands.

PRIMARY STRUCTURE: Medium to thick bedded. Distinct bedding planes generally marked by thin distorted argillite interbeds. Quartzites are coarse to very coarse grained quartz sand with widely scattered grit sized red and purple grains of argillite. Pebble sized clasts of purple and maroon argillite are also widely scattered throughout quartzite beds. Some quartzite beds have scattered grains of black quartz (coated by hematite?).

TECTONIC STRUCTURE: Mineralized fractures are not abundant but cut core at 48° and 58°.

GENERAL ALTERATION: Quartzites are generally silicified and sericitized, and are weakly to strongly hematized throughout. Intense hematization occurs in scattered bands, rarely more than 10cm thick. Disseminated limy brown (Fe Ca) specks (5% to 7% by vol) overprint everything. Rare, late, very thin, very irrregular veinlets of yellow sericite cut core at all angles.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Quartrz-dolomite-calcareous limonite veinlets are rare in the interval. Intense hematization at 54.5m to 54.7m; 56.5m to 56.6m; 59.2m to 59.3m and 70.0m to 70.1m

63.0 - 73.5 **LITHOLOGY:** Hematitic quartzite, wispy, thin argillite bed partings.

COLOUR: Mainly maroon, banded purple, with light brown, light green and purple argillite bed partings.

PRIMARY STRUCTURE: Medium to thin bedded, rare thick beds. Bedding is distinct with distorted thin argillite bed partings. Quartzites are coarse to very coarse grained and consist of mature, unsorted and ungraded quartz sand. Bedding to core at 70.0m = 40°.

TECTONIC STRUCTURE: Fractures are very rare.

GENERAL ALTERATION: As previously described for rock between 56.0m and 63.0m.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Rare, very thin quartz - dolomite, calcareous limonite veinlets.

73.5 - 126.2 **LITHOLOGY:** Hematitic quartzite interbedded hematitic siltstone, thin argillite interbeds.

COLOUR: Mainly maroon with purple mottling and banded by olive grey argillite interbeds.

PRIMARY STRUCTURE: Medium bedded. Bedding planes are distinct and wavy to wispy, commonly flame structured. Quartzite beds are generally fine grained. Some siltstone beds are finely parallel laminated outlined by purple hematization. Small, angular to rounded argillite (mud chips) are widely scattered throughout the unit.

TECTONIC STRUCTURE: Mineralized fractures cut core at 12°, 54° and 40°, best developed between 81.0m to 84.0m. Bedding to core axis at 111.0m = 40°, at 115.0m = 50°. Fractures from 118.0m to 122.0m are mainly at 06° and 60° and 25° and 41° to core axis.

From To
73.5 - 126.2
cont.

GENERAL ALTERATION: Quartzite beds generally silicified and sericitized. Siltstone beds are generally sericitized and partly silicified. At 75.5m - 126.2m Fe Ca is weakly, to locally strongly disseminated throughout interval.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURES: Dolomite - quartz - calcareous limonite filled fractures are rare in this interval, but are abundant between 81.0m to 84.0m. These veinlets range in thickness from 2mm to 20mm in thickness. Veinlets as above abundant 118.0m to 122.0m.

SAMPLE #	From	To	C.Loss
87569	80.0	81.0	
87570	81.0	82.0	
87571	82.0	83.0	
87572	83.0	84.0	
87573	84.0	85.0	
87574	85.0	86.0	
87575	86.0	87.0	
87576	118.0	119.0	50%
87577	119.0	120.0	
87578	120.0	121.0	
87579	121.0	122.0	60%

126.2 - 154.0

LITHOLOGY: Mainly hematitic quartzite, lesser interbedded argillite.

COLOUR: Maroon to purple with maroon and purple banding; some white patches; locally strongly speckled brown.

PRIMARY STRUCTURE: Medium to very thin bedded. Bedding is distinct and marked by thin wispy-wavy beds of argillite. Quartzites are coarse to very coarse grained, mainly unsorted, ungraded, mature quartz detritus in sericite matrix. Brown Fe-Ca carbonate weakly to locally, strongly disseminated throughout matrix.

TECTONIC STRUCTURE: Fractures are relatiavely abundant between 143m and 148m. They cut core at 5°, 55° and 35°. Fractures are widely scattered throughout unit. Abundant fractures at 151.5m to 152.0m.

GENERAL ALTERATION: Quartzites and argillites are hematitic throughout interval. Quartzite matrix and some argillite beds totally altered to sericite.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Fractures (veinlets) occur throughout interval but are generally widely scattered. Veinlets are most abundant between 143.0m and 148.0m. They are rarely more than 10 mm thick. The veins consist of limonite , quartz and dolomite. At 151.5m to 152.0m abundant dolomite - Fe Ca veinlets.

SAMPLE #	From	To
87580	143.0	144.0
87581	144.0	145.0
87582	145.0	146.0
87583	146.0	147.0
87584	147.0	148.0
87585	151.5	152.0

154.0 - 160.0

LITHOLOGY: Quartzite.

COLOUR: Light maroon to salmon pink; finely parallel laminated by fine yellowish - tan lamina.

PRIMARY STRUCTURE: Thick bedded. Bedding is indistinct, but fine parallel lamination is sharp. Quartzite is composed of very fine quartz detritus and fine quartz siltstone. Bedding to core 37° at 156.0m and 32° at 160.0m. Breccia cut by veinlets at 68°, 6°, and 30° to core axis.

TECTONIC STRUCTURE: Crackle brecciated from 154.0m to 160.0m. Breccia cut by veinlets at 68°, 6° and 30° to core axis.

GENERAL ALTERATION: Intensely silicified, late, tiny dolomite rhombs weakly disseminated throughout; thinly laminated by yellow sericite; matrix also sericitized.

From To	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
154.0 - 160.0	Finely crackle brecciated with chalcedony matrix. Breccia is overprinted by quartz-carbonate-FeCa. Veinlets range from 1mm to 10mm; veinlets form approximately 10% of core by volume.

SAMPLE #	From	To
87586	154.0	155.0
87587	155.0	156.0
87588	156.0	157.0
87589	157.0	158.0
87590	158.0	159.0
87591	159.0	160.0

160.0 - 176.2

LITHOLOGY: Hematitic quartzite, minor interbeds of argillite and siltstone.

COLOUR: Purple quartzite interbedded olive grey argillite, weakly speckled by brown limonite.

PRIMARY STRUCTURE: Mainly thin to very thin bedded. Bedding distinct, wavy to distorted. Quartzite is mainly fine grained, rare medium grained beds, some beds are very finely laminated. The fine lamination is generally formed by fine layers of argillite (sericite).

TECTONIC STRUCTURE: At 168.0m to 172.9m badly broken ground (rubble). Some thin gouge filled shears at 25° to core, widely scattered thin veinlets cut core at 61°, 32° and 5°. At 173.7m to 175.6m fault gouge; contacts destroyed by drill (core loss 50%).

GENERAL ALTERATION: Generally sericitized throughout, with some beds intensely silicified; speckled brown by calcareous limonite.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Widely scattered thin 2mm to 3mm limonite, quartz veinlets.

176.2 - 177.2

LITHOLOGY: Quartzite.

COLOUR: Light maroon, finely parallel laminated by light yellow lamina.

PRIMARY STRUCTURE: Thick bedded, very fine grained quartz detritus, finely parallel laminated. Bedding to core at 176.5m = 45°.

TECTONIC STRUCTURE: Well crackle brecciated from 176.2m to 177.2m. Fractures are at 5°, 61° and 21° to core axis.

GENERAL ALTERATION: Intensely silicified, fine yellow sericite form thin parallel lamina (altered thin argillaceous layers?).

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Well brecciated zone fractures are filled by quartz-limonite and transparent chalcedony.

SAMPLE #	From	To
87592	176.5	177.0
87593	177.0	177.5

177.2 - 182.9

LITHOLOGY: Siltstone interbedded argillite and quartzite.

COLOUR: Light maroon, rarely dark maroon, wispy, thin banded by light yellowish green and light green argillite.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is distinct, wavy and wispy. Bedding planes are marked by thin distorted argillite beds. Thin wispy lenses of green argillite are scattered throughout some of the siltstone and quartzite beds. Quartzite beds are composed of very fine quartz detritus. Bedding at 181.0m = 51° to core axis.

From To
177.2 - 182.9

TECTONIC STRUCTURE: At 179.5m to 179.7m soft fault gouge (no contacts). Scattered veinlets as previously described.

GENERAL ALTERATION: Sericitic throughout; siltstone and quartzite beds weakly speckled brown by calcareous limonite; silicification is patchy.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Limonite-quartz filled veinlets scattered throughout interval; veinlets rarely more than 2mm in thickness.

SAMPLE #	From	To
87594	177.5	178.0
87595	178.0	178.5
87596	178.5	179.0
87597	179.0	179.5
87598	179.5	180.0

182.9 - 187.5

LITHOLOGY: Brecciated sediments with soft gouge matrix.

COLOUR: Grey sediments in yellowish clay matrix; brown limonite patches.

PRIMARY STRUCTURE: n/a

TECTONIC STRUCTURE: Fault zone 182.9m to 187.5m cut core at 6°.

GENERAL ALTERATION: Spotty limonitization.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Limonite zones in the fault gouge are probably limonitic quartz veins that are crushed by shearing related to fault movement.

SAMPLE #	From	To	C.Loss
87599	184.0	184.5	20%
87600	184.5	185.0	10%
87601	185.0	185.5	
87602	185.5	186.0	
87603	186.0	186.5	
87604	186.5	187.0	
87605	187.0	187.5	

187.5 - 203.3

LITHOLOGY: Siltstone interbedded argillite, minor quartzite.

COLOUR: Grey to light grey, wispy purple banding and mottling.

PRIMARY STRUCTURE: Thin bedded. Bedding distinct, wispy and wavy, distorted, possibly by tectonics. Siltstone and quartzite fine grained. Bedding to core at 203.0m is 45° to core axis.

TECTONIC STRUCTURE: Broken rubbly core; relatively abundant veinlets at 20° to 25° to core axis; best developed at 187.5m to 196.0m and 203.3m.

GENERAL ALTERATION: Weakly hematite, generally sericitic throughout, patchy silicification.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Calcareous limonite and quartz veinlets range in thickness from 2mm to 10mm. The veins cut core at 20° - 25°. Fractures are best developed from 187.5m to 196.0m.

End of Hole

SAMPLE #	From	To	SAMPLE #	From	To	SAMPLE #	From	To
87606	187.5	188.0	87612	190.5	191.0	87618	193.5	194.0
87607	188.0	188.5	87613	191.0	191.5	87619	194.0	194.5
87608	188.5	189.0	87614	191.5	192.0	87620	194.5	195.0
87609	189.0	189.5	87615	192.0	192.5	87621	195.0	195.5
87610	189.5	190.0	87616	192.5	193.0	87622	195.5	196.0
87611	190.0	190.5	87617	193.0	193.5			

PROFESSIONAL
PROVINCE OF
D. L. PIGHIN
BRITISH COLUMBIA
GEOSCIENTIST

DRILL HOLE RECORD **GOLCONDA RESOURCES LTD.**

PROPERTY: Lone Group
LOCATION: Lone 1 Claim, south side of Lone Mtn. near the top
COMMENCED: July 10, 2002 COMPLETED: Aug. 3, 2002
COORDS: Long: Lat:
COORDS: UTM (E) 60 3590 (N) 5499760 (EL)
COORDS: Grid (E) (N) (EL)
ELEVATION: 1600 meters COLLAR: Dip: -55° Azi: 212°

HORI. COMP: 201.4 m
VERT. COMP: 287.7 m
CORR. DIP: -55°
TRUE BEARING: 212° Azimuth
% RECOVERY:
LOGGED DATE: July 2002
LOGGED BY: D.L. Pighin

HOLE#: LP 02 - 8
LENGTH: 351.2 meters

DRILL CONTRACTOR: LeClerc Drilling
CORE SIZE: NQ
CASING: 3.1 meters
CORE STORAGE: Vine Property

OBJECTIVE: To Test Gold Mineralization
SURVEYS: Depth: Dip: Azi: Type: Additional Surveys: Depth: Dip: Azi:

From To
3.1 - 3.7

LITHOLOGY: Argillite.

COLOUR: Light green with scattered wisps and patches of dark green.

PRIMARY STRUCTURE: Thin to very thin bedded. Bedding is sharp and highly distorted by soft sediment deformation, mostly dewatering structures.

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Generally sericitic and soft.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Hematite pseudomorphic after pyrite is disseminated in tiny cubs throughout. Tiny cubic crystallines of limonite after pyrite is disseminated throughout argillite.

3.7 - 5.5

LITHOLOGY: Quartzite, interbedded argillite (80% quartzite).

COLOUR: Quartzite light green with thin, wispy-lensey light yellowish green argillite beds; some brown speckling.

PRIMARY STRUCTURE: Thin to very thin bedded, rare medium beds, quartzite very fine grained. Bedding is distinct and deformed by soft sediment deformation, such as ball and pillow structures developed in very irregular bedding planes.

TECTONIC STRUCTURE: At 4.4m a 10cm gouge zone cuts core at 63°. Veins and veinlets are relatively abundant. They cut core axis at 11°, 50° and 61°.

GENERAL ALTERATION: Strongly silicified and sericitized with late patches of finely disseminated brown Fe Ca.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Veins described above range in thickness from 2mm to 30mm and consist of quartz-dolomite-calcareous limonite and rare limonite after pyrite. Veins form 1% to 2% and rarely 30% of core by volume.

From To
5.5 - 10.6

LITHOLOGY: Weakly hematitic quartzite, rare siltstone interbedded argillite (90% quartzite).

COLOUR: Light maroon to pinkish maroon quartzites, olive green argillite, all units lightly speckled brown.

PRIMARY STRUCTURE: Medium to thin bedded, rarely thick bedded. Bedding distinct, generally distorted as previously described. Quartzites are generally fine grained, but near base of unit are beds of very coarse grained quartzites consisting of mature, unsorted, non-graded quartz sand with rare thin layers of dark purple, strongly hematitic muds. Bedding to core 84°.

TECTONIC STRUCTURE: Abundant veins as described previously.

GENERAL ALTERATION: Weakly hematitic with patches of strongly hematized argillite. Beds are generally silicified and sericitized.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Veins and veinlets are relatively abundant. They are as previously described. They are most abundant from 5.5m to 6.7 meters.

10.6 - 12.3

LITHOLOGY: Quartzite, interbedded hematitic quartzite and hematitic argillite.

COLOUR: Irregularly banded by white quartzite, purple quartzite, green and dark purple argillite.

PRIMARY STRUCTURE: Thin to very thin bedded. Bedding is sharp but strongly disrupted by soft sediment deformation such as ball and pillow structures, load casting, dewatering structures. Quartzite beds are very coarse grained.

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Some argillite and quartzite beds are strongly hematized, generally silicified and sericitic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURES:
No mineralization other than hematite.

12.3 - 25.8

LITHOLOGY: Weakly hematitic quartzite, rare, strongly hematitic quartzite beds, some wispy thin argillite interbeds.

COLOUR: Maroon quartzite, speckled brown, wispy banded by green and yellow argillite.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is distinct and strongly disrupted by soft sediment deformations. Quartzites are all generally coarse grained.

TECTONIC STRUCTURE: Rare veinlets cut core axis at 11° to 50°; 21.5m to 25.8m badly broken and rubbly.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Thin quartz-limonite veins are widely scattered throughout interval.

From To
25.8 - 28.5

LITHOLOGY: Hematitic quartzite, thin argillite bed partings (90% quartzite).

COLOUR: Purple quartzite banded by white, dark purple and light green.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding distinct, wavy due to soft sediment deformation. Quartzites are coarse to very coarse grained consisting of mature, unsorted, non-graded quartz sand, and rare hematitic argillite grit-sized clasts. Thin argillite interbeds are strongly hematitic and rarely green.

TECTONIC STRUCTURE: Thin breccia (1cm thick) structure cut core at 30° and 17°.

GENERAL ALTERATION: Hematized in general (primary) overprinted by bands of white silicification.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Nil.

28.5 - 41.3

LITHOLOGY: Weakly hematitic quartzite, thin argillite bed partings (90% quartzite).

COLOUR: Pinkish maroon quartzite, thinly banded, light yellow and brownish yellow argillite.

PRIMARY STRUCTURE: Medium bedded. Bedding is distinct and marked by thin argillite layers. Quartzites are coarse grained, consisting of mature quartz sand; unsorted and non-graded. Argillite interbeds typically distorted by soft sediment deformation, load casts, ball and pillow structures, etc. Bedding to core at 33.0m = 75°.

TECTONIC STRUCTURE: Thin (1cm to 2cm) breccia structures cut core at 35°, **Fault Zone**, 35.5m to 36.1m cuts core at 73°, consists mainly of soft gouge.

GENERAL ALTERATION: Generally intensely silicified and sericitic. Thin late (2mm) stylolitic yellow sericite structures throughout interval.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
A 1cm thick quartz-carbonate vein cuts core at 75° parallel to bedding. These veins are widely scattered. At 34.8m to 35.5m quartz-dolomite-calcite-limonite vein cuts core at 73°, hosts abundant angular clasts of quartzite (breccia). Thin, widely scattered limonite veinlets cut core at 35°.

41.3 - 52.0

LITHOLOGY: Siltstone interbedded quartzite, rare thin beds of mud chip breccia.

COLOUR: Grey, greenish grey siltstone interbedded maroon and grey quartzite.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is distinct, generally wavy, due to soft sediment deformation as previously described. Quartzites are very fine grained and finely parallel and cross laminated; generally accented by dark maroon colouration. Bedding to core at 52.0m = 83°.

TECTONIC STRUCTURE: Fractures are rare and generally at 30° to core axis.

From To
41.3 - 52.0 cont

GENERAL ALTERATION: Quartzite beds are generally silicified and sericitic; some siltstone beds are silicified.

MINEREALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Rare limonite and quartz veinlets.

52.0 - 64.0

LITHOLOGY: Limonitic argillaceous quartzite, argillite occurs mainly as scattered, thin, wispy lenses in otherwise pure quartzite.

COLOUR: Brown quartzite with some white and maroon patches, with scattered yellow and maroon argillite lenses and clasts.

PRIMARY STRUCTURE: Medium bedded. Bedding distinct and wavy. Quartzites consist of coarse to very coarse, mature, unsorted and non-graded quartz sand with scattered argillite clasts (mud chips) and abundant small wispy argillite lenses.

TECTONIC STRUCTURE: Relatively abundant veins and veinlets cutting core axis at 30° and 15°.

GENERAL ALTERATION: Silicified, sericitized, overprinted by late limonitization.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Limonite after pyrite is finely disseminated in quartzite. The quartzite is cut by numerous veinlets ranging in thickness from 1mm to 2mm. The veins are formed by quartz, dolomite, limonite and limonite after pyrite. Some veinlets are distinctly vuggy.

SAMPLE #	From	To	C.Loss
87623	55.0	56.0	
87624	56.0	57.0	
87625	57.0	58.0	
87626	58.0	59.0	
87627	59.0	60.0	
87628	60.0	61.0	
87629	61.0	62.0	
87630	62.0	63.0	20%
87631	63.0	64.0	20%

64.0 - 66.0

LITHOLOGY: Quartz - dolomite - limonite Breccia Zone. Sedimentary clasts are mainly fine grained, light maroon quartzite.

COLOUR: White and light grey quartz, light tannish brown dolomite, and dark brown limonite.

TECTONIC STRUCTURE: Breccia Zone cuts core axis at 30°.

SAMPLE #	From	To
87632	64.0	65.0
87633	65.0	66.0

GENERAL ALTERATION: Quartzite clasts are intensely sericitized by white sericite, and cut by late yellow sericite.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
At 64.0m to 66.0m quartz - dolomite - limonite Breccia Zone. Paragneiss: **First**, finely crackle breccia developed in intensely sericitic, fine grained quartzite; crackle breccia healed by fine crystalline watery grey quartz. **Second**, milky white quartz with disseminated pyrite. **Third**, coarsely crystalline dolomite with thin glassy quartz filled tension cracks, with some white quartz crystallines. **Fourth**, calcareous limonite overprints dolomite.

66.0 - 78.3

LITHOLOGY: Quartzite interbedded argillite; 50% argillite and 50% quartzite. At 77.2m to 77.4m volcanic tuff? Bed, limey and weathers in part to limonite, scattered grit-sized volcanic fragments, some of which are rimmed by fuchsite.

COLOUR: Light maroon quartzite with some dark maroon lineation and light greenish grey argillite with some maroon lineation and mottling.

From To
66.0 - 78.3 **PRIMARY STRUCTURE:** Medium bedded. Bedding distinct and typically distorted by soft deformation as previously described. Quartzites are mainly medium to fine grained. Argillite beds are rarely more than 10cm thick, and typically disrupted by soft sediment deformation. Bedding to core at 78.0m = 82°.

TECTONIC STRUCTURE: Veins and veinlets are relatively abundant at 10°, 45°, and 75° to core axis.

GENERAL ALTERATION: Quartzite, weakly hematitic, generally silicified and sericitized.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Vein and veinlets described above range in thickness between 2mm and 10mm. They consist mainly of quartz, dolomite and limonite. Pyrite is very rare.

SAMPLE #	From	To
87634	66.0	67.0
87635	67.0	68.0
87636	68.0	69.0
87637	69.0	70.0

78.3 - 85.0 **LITHOLOGY:** Quartzite, minor very thin argillite interbeds.

COLOUR: Light maroon with fine yellow wispy lineation. Some dark brown patches and bands.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is distinct and distorted by soft sediment deformation. Quartzites are very coarse grained consisting of mature, unsorted, non-graded quartz sand and widely scattered argillite clasts (mud chips). Most of the mud chips are sharply angular and dark maroon to red in colour.

TECTONIC STRUCTURE: Widely scattered quartz veinlets, rare limonite veinlet at 36° to core axis.

GENERAL ALTERATION: Silicified and sericitized, overprinted by disseminated calcareous limonite. Thin waxy yellow to waxy light pink, irregular to stylolitic layers of sericite are abundant within the quartzite beds.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Limonitic quartz and quartz veinlets are rare in this section.

85.0 - 87.0 **LITHOLOGY:** Calcareous volcanic tuff (altered basic volcanic rock?) consists mainly of fine grained matrix consisting of calcareous limonite and fine calcareous ash. Coarse volcaniclastic detritus consists of chloritized feldspar, rare quartz and clasts of limonite.

COLOUR: n/a.

PRIMARY STRUCTURE: Volcanic clasts shows a preferred orientation parallel to bedding. Bedding at 60° to core axis.

TECTONIC STRUCTURE: n/a.

GENERAL ALTERATION: n/a.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Tuff unit is strongly limonite.

SAMPLE #	From	To
87638	86.8	87.0

87.0 - 92.0 **LITHOLOGY:** Hematitic, argillaceous quartzite.

COLOUR: Purple to dark purple.

PRIMARY STRUCTURE: Thick bedded. Bedding indistinct, argillaceous quartzite consists (80%) coarse to very coarse, mature quartz sand with argillite clasts and thin wispy argillite lenses scattered throughout unit.

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Silicified and sericitized, with some late Fe - Ca alteration.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Rare thin limonitic veinlets.

92.0 - 95.0 **LITHOLOGY:** Quartzite, rare, thin argillite bed tops.

COLOUR: Light maroon with very fine maroon, yellow and rarely green parallel lineation.

PRIMARY STRUCTURE: Thick bedded. Bedding is distinct and is marked by light green silty argillite. The quartzite is very fine grained and is very finely parallel laminated. The lamina is accented by whitish maroon and yellow colours.

TECTONIC STRUCTURE: The unit is finely crackle brecciated, then cut by later veins at 15° and 10° to core axis.

GENERAL ALTERATION: Intensely silicified with some fine sericite.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Crackle breccia is healed by micro crystallines, watery quartz, and then is cut by late quartz-carbonate-limonite veins.

95.0 - 115.0 **LITHOLOGY:** Quartzite interbedded siltstone and minor argillite.

COLOUR: Light purple and light maroon quartzites banded by light green to olive green silty argillite.

PRIMARY STRUCTURE: Thin to very thin bedded. Bedding is distinct, wavy due to flame structures, cut and fill structures, some soft sediment slumping, locally finely cross bedded. In general the beds are finely but very irregularly laminated. Bedding to core 62° at 113.0m.

TECTONIC STRUCTURE: Veins generally at 31° and at 61° (parallel to bedding). The veins are best developed between 110.0m and 115.0m.

GENERAL ALTERATION: Sericitation and locally intense silicification.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Veins rarely more than 1cm thick, consisting of quartz and calcareous limonite. These veins are relatively abundant between 110.0m and 115.0m

From To
115.0 - 120.7

LITHOLOGY: Hematitic quartzite.

COLOUR: Purple with some maroon banding with dark brown and brown patches, and thin yellow partings.

PRIMARY STRUCTURE: Medium to thin bedded, coarse to very coarse grained. Bedding is sharply marked by thin (1cm or less) irregular yellow argillite beds.

TECTONIC STRUCTURE: Scattered thin veinlets as previously described.

GENERAL ALTERATION: Generally silicified and sericitized, hematization probably early (diagenetic).

MINEREALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Rare quartz-carbonate-limonite veinlets.

120.7 - 130.0 **LITHOLOGY:** Quartzite interbedded argillite.

COLOUR: Light maroon quartzite with interbeds of light green or olive green argillite.

PRIMARY STRUCTURE: Thin to very thin bedded. Bedding is sharp and wavy to disrupted by early sedimentalogical structures such as cut and fill channels, load casts, ball and pillow structures, etc. Quartzite generally very fine grained. Bedding at 129.5m = 75° to core axis.

TECTONIC STRUCTURE: Fault consisting of soft gouge from 122.6m to 124.0m cuts core axis at 65°.

GENERAL ALTERATION: Strongly silicified quartzite beds commonly sericitic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Widely scattered veinlets as previously described.

130.0 - 133.7 **LITHOLOGY:** Hematitic argillaceous quartzite (70% quartzite).

COLOUR: Purple with some white patches quartzite with abundant dark maroon argillite clasts and lenses.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is indistinct, marked by thin, wispy, lenticular argillite beds, or thin interbeds of argillite (mud chips) fragmentals. The quartzites consist of coarse grained to very coarse grained, mature quartz sandstone.

TECTONIC STRUCTURE: Rare thin veinlets at 10° to core.

GENERAL ALTERATION: Hematitic probably diagenetic, generally silicified and sericitic, locally intensely chloritic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: n/a.

From To
133.7 - 137.8

LITHOLOGY: Siltstone interbedded argillite. At 135.2m to 135.5m, volcanic tuff, buff mottled green. At 136.3m to 137.0m volcanic tuff, buff mottled green.

COLOUR: Mainly grey siltstone and argillite, rare green argillite.

PRIMARY STRUCTURE: Medium to thin bedded. Badly broken core; bedding not certain, generally fine grained sediments. Bedding at 137.0m = 56°.

TECTONIC STRUCTURE: A 10cm fault gouge at 134.4m cuts core at 60°; at 136.0m a 10cm fault gouge cut core at 66°. At 137.0m to 138.0m brecciated sediments and fault gouge cut core at 66°?

GENERAL ALTERATION: Regional only

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Nil.

137.8 - 147.5

LITHOLOGY: Quartzite interbedded hematitic quartzite.

COLOUR: Light brown and purple quartzite.

PRIMARY STRUCTURE: Medium to thin bedded, indistinct bedding. Quartzites are generally medium to coarse grained. Most of the core is badly broken (rubbly).

TECTONIC STRUCTURES: At 132.2m to 139.7m Fault Zone consists of soft gouge and brecciated sediments. Fault cuts core at 60°. At 139.7m to 145.6m brecciated sediments and gouge (part of the Fault Zone?).

GENERAL ALTERATION: Hematitic in part, generally sericitic and silicified.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Rare limonite filled veinlets.

From To
147.5 - 150.1

LITHOLOGY: Argillite interbedded siltstone, rare quartzite bed.

COLOUR: Light green with thin wispy dark maroon and purple bandings.

PRIMARY STRUCTURE: Thin to very thin bedded. Bedding is distinct, and wavy. Bedding 85° to core.

TECTONIC STRUCTURE: At 149.5m to 150.5m fractures are abundant at 40° and 57° to core axis.

GENERAL ALTERATION: Regional.

From To	MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To
147.5 - 150.1 cont	Limonite-dolomite filled fractures rarely 1cm thick are most abundant between 149.5m and 150.5.	87639	148.5	149.5
		87640	149.5	150.5

150.1 - 174.0 **LITHOLOGY:** Quartzite, interbedded argillite, and siltstone.

COLOUR: Light maroon to light yellowish grey quartzites with wispy yellow bed partings, light green argillite interbeds.

PRIMARY STRUCTURE: Medium bedded. Bedding is distinct and generally marked by thin, wispy to disrupted yellow argillite beds, and light greenish grey argillite interbeds. Generally fine grained quartzites. Bedding to core = 86^{0} at 172.0m.

TECTONIC STRUCTURE: Abundant fracturing at 55^{0} and 20^{0} to core axis. Best developed between 150.5m and 151.5m; at 167.2m 20cm of fault gouge contacts destroyed.

GENERAL ALTERATION: Fine grained quartzites are intensely silicified. Argillite wisps and beds are altered to fine crystalline yellow sericitite?

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:	SAMPLE #	From	To
At 150.5m to 151.5m quartz-dolomite veins form 50% of core by volume. The veins are mineralized by limonite after dolspar and limonite after pyrite. Limonite after pyrite is also very weakly disseminated through host quartzite. At 150.1m to 150.4m fragmental bed with limonite matrix. At 153.4m to 154.0m finely crackle breccia zone healed by finely crystalline watery quartz, overprinted by late quartz-limonite veins.	87641 87642 87643	150.5 151.5 153.4	151.5 152.5 154.0

174.0 - 212.5 **LITHOLOGY:** Mud chip fragmentals; argillite clasts in quartzite matrix. Interbedded argillite and siltstone, 80% of interval is fragmental beds.

COLOUR: Purple banded, white and green quartzite spotted by dark maroon and purple argillite clasts.

PRIMARY STRUCTURE: Thick to medium bedded. Bedding is distinct and marked wispy and lensy argillite interbeds. The fragmental beds consist of angular, distorted hematitic argillite and argillite clasts which are matrix supported. Matrix consists of coarse, mature, unsorted quartz sand. Clasts show a preferred orientation parallel to bedding.

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Matrix of fragmental beds is generally chloritic and locally sericitic. Argillite clasts are in part hematitic and sericitic and in part chloritic. Local patches of brown disseminated FeCa.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Nil.

From To
212.5 - 221.0

LITHOLOGY: Siltstone interbedded argillite (80% siltstone).

COLOUR: Light maroon, grey siltstone, light grey and light greyish grey argillite.

PRIMARY STRUCTURE: Medium to thick bedded. Bedding is indistinct, generally wavy. Bedding to core at 214.0m = 78°.

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Generally weakly hematitic, and strongly sericitic. Siltstone matrix is mainly sericite. Late specks of brown limonite is weakly disseminated throughout siltstone, but locally limonite is abundant and forms distinct bands and patches of heavily disseminated limonite. Silicification is intense but patchy throughout the section.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Rare quartz-FeCa veinlets. Generally very fine specks of hematite are finely disseminated throughout the siltstone beds. Some of the hematite occurs as tiny, massive, early hematite wisps and lenses.

221.0 - 224.5

LITHOLOGY: Quartzite, minor argillite bed partings. (90% quartzite).

COLOUR: Mottled green, white, maroon and brown.

PRIMARY STRUCTURE: Thick bedded. Bedding is indistinct. Quartzite consists of coarse grained, mature, unsorted quartz sand with widely scattered mud chip fragments. Some thin discontinuous argillite layers.

TECTONIC STRUCTURE: At 223.6m a 10cm zone of fault gouge, contacts destroyed by drill.

GENERAL ALTERATION: Chloritic and sericitic, generally silicified, late dolomite weakly disseminated throughout.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Some widely scattered limonite after pyrite.

224.5 - 263.0

LITHOLOGY: Siltstone interbedded argillite (80% siltstone).

COLOUR: Light greenish grey and light maroonish grey, generally laminated by dark maroon and dark green.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is distinct, wavy to distorted by soft sediment deformation such as ball and pillow structures, load casts, syneresis cracks, etc. Siltstone is finely laminated in part by thin wavy and discontinuous lamina, commonly accented by colour ie.. maroon and green, at 244.5m bedding to core 70°.

TECTONIC STRUCTURE: Widely scattered veinlets at 60°, 16° and 42°. At 251.4m a 10cm soft fault cuts core parallel to bedding.

From To
224.5 - 263.0
cont.

GENERAL ALTERATION: Siltstone beds are locally intensely silicified. Beds are generally sericitic throughout, chloritzation is weak, hematization is also weak, but locally earthy hematite will form tiny massive lenses and discontinuous lamina. Dolomite occurs as widely scattered white specks. (Commonly altered to limonite) throughout siltstone beds.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Thin quartz-dolomite-limonite filled fractures rarely more than 5mm thick are widely scattered throughout the section.

263.0 - 267.3 **LITHOLOGY:** Silty argillite and argillite.

COLOUR: Wavy banded light green and green.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding distinct, distorted by soft sediment deformation such as load casts, ball and pillow structures, cut and fill channels and synaeresis cracks. Some beds are very finely current laminated. Most bed contacts appear to be erosional.

TECTONIC STRUCTURE: At 267.0m thin (2cm thick) gouge filled shear zone cuts core parallel to bedding.

GENERAL ALTERATION: Sericitic throughout. Some beds are intensely sericitized as well. Late, tiny dolomite crystals are widely scattered throughout sediments.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Nil

267.3 - 279.0 **LITHOLOGY:** Siltstone, very minor argillite.

COLOUR: Maroon, grey with dark maroon lamination.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is distinct and wavy, and generally distorted due to soft sediment deformation. Some very finely current laminated beds.

TECTONIC STRUCTURE: Rare hairline fractures at 11° and 55° to core axis.

GENERAL ALTERATION: Sericitic throughout, weakly hematite, limonite specks are widely disseminated throughout sediments.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Rare hairline fracture fillled by limonite.

279.0 - 281.0 **LITHOLOGY:** Quartzite in part limonitic quartzite. Cu bearing.

COLOUR: White, with heavily speckled brown zone near base of unit.

PRIMARY STRUCTURE: Thick bedded. Bedding is indistinct. Quartzite is composed of medium grains of quartz in a quartz and limonite matrix. Most of the quartz grains are angular due to quartz overgrowths on individual quartz grains.

From To
279.0 - 281.0 cont.

TECTONIC STRUCTURE: Quartz-limonite filled fractures at 11° to core axis.

GENERAL ALTERATION: Matrix intensely silicified, and locally the matrix is intensely limonitic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Malachite, limonite and very rare chalcopyrite occurs in the top 50cm of quartzite beds. Cu mineralization and associated limonite is disseminated quartzite matrix and in late quartz-limonite veinlets. From 280.5m to 281.0m matrix of quartzite is strongly limonitic.

SAMPLE #	From	To	Length
87646	279.0	279.5	50cm
87647	279.5	280.0	50cm
87648	280.0	280.5	50cm
87649	280.5	281.0	50cm
87650	281.0	281.5	50cm

281.0 - 286.6 **LITHOLOGY:** Siltstone interbedded argillite.

COLOUR: Mainly banded light green and dark green, some grey beds, tannish brown near top of section.

PRIMARY STRUCTURE: Probably medium to thin bedded. Drilling has totally reduced the core in this section to rubble. Bedding to core 81° at 281.0m.

TECTONIC STRUCTURE: ?

GENERAL ALTERATION: Sericitic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Rare limonite veinlets.

286.6 - 292.0 **LITHOLOGY:** Siltstone, minor thin argillite interbeds (90% siltstone).

COLOUR: Generally maroonish grey, thinly banded by maroon, green and light green.

PRIMARY STRUCTURE: Medium to thin bedded. Bedding is distinct and distorted by soft sediment deformation, siltstone is rarely laminated.

TECTONIC STRUCTURE: Thin shear zone marked by 5cm of gouge cuts core at 40° at 287.0m

GENERAL ALTERATION: Generally weakly hematitic, sericitic throughout.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Nil.

292.0 - 298.5 **LITHOLOGY:** Siltstone, interbedded silty argillite and argillite.

COLOUR: Green siltstone banded by light green argillite and silty argillite.

From To
292.0 - 298.5 cont

PRIMARY STRUCTURE: Thin to very thin bedded, rare, medium bed. Bedding is sharp and distorted by soft sediment deformation, such as synaereses cracks, scour channels, ball and pillow structures. Some bedding planes are distinctly erosional, some beds are finely laminated by both wavy and parallel lamina. Rare tiny lenses and paper thin layers of coarse quartz sand. Bedding to core at 294.0m = 80°.

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Siltstone beds can be intensely silicified, and are generally sericitic throughout.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
At 295.0m to 296.0m bornite occurs as fine disseminations in coarse sand-filled tiny lenses and syneresis cracks, and rare in hairline quartz veinlets. Est.? 300ppm Cu over one meter. Very widely scattered, thin calcite-limonite-quartz-chlorite fill fractures cut core at 20°, 68° and parallel to bedding. The 20° set of fractures are typical tension cracks.

298.5 - 320.0

LITHOLOGY: Siltstone, thin argillite interbeds (90% siltstone). At 315.7m to 317.6m green siltstone interbedded argillite as described at 292.0m to 298.5m.

COLOUR: Mainly maroon, grey with dark maroon, purple and olive grey wispy laminations, some grey siltstone beds.

PRIMARY STRUCTURE: Thin to very thin bedded, rare medium beds. Bedding is distinct and distorted by soft sediment deformation as described previously. Bedding at 317.0m = 80°.

TECTONIC STRUCTURE: Nil

GENERAL ALTERATION: Generally seracitic and hematitic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Scattered (widely) calcite - limonite filled tension cracks at 20° to core axis.At 315.0m to 317.6m bornite disseminated in thin, coarse grained quartz arenite layers and 3mm x 3mm quartz arenite lense host disseminated bornite.

320.0 -326.8

LITHOLOGY: Mud chip breccia. Quartzite matrix, argillite clasts, monor argillite.

COLOUR: Greenish purple and white quartzite matrix, with purple, dark maroon argillite clasts.

PRIMARY STRUCTURE: Thick bedded. Bedding is indistinct, matrix consists of mature, unsorted, non-graded quartz sand. Mud chip clasts are generally oriented parallel to bedding. Clasts are sharply angular, commonly bent and distorted.

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Quartzite matrix is sericitic in part and chloritic in part. Argillite clasts are hematitic to strongly hematitic. Some small clasts appear to be mainly earthy hematitic.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE: Nil.

From To
326.8 - 351.2
End of Hole

LITHOLOGY: Siltstone interbedded quartzite, some thin argillite interbeds.

COLOUR: Light maroon, grey with dark maroon lineation, some olive grey and green lineation.

PRIMARY STRUCTURE: Thin to very thin bedded. Some medium beds. Bedding planes are distinct. Quartzite beds are all very fine grained. Bedding to core at 351.0m = 84°.

TECTONIC STRUCTURE: Nil.

GENERAL ALTERATION: Sediments are all weakly hematitic, all are sericitic, and quartzite beds are strongly silicified.

MINERALIZATION & ASSOCIATED ALTERATIONS, HOST STRUCTURE:
Nil.

PROFESSIONAL
PROVINCE OF
D. L. PIGHIN
BRITISH COLUMBIA
GEOSCIENTIST

APPENDIX 2

ASSAYS

A S S A Y S

DRILL HOLE RECORD

LP - 02 - 6

LP-0476

REPORT: V02-00734.0 (COMPLETE)

REFERENCE:

CLIENT: GOLCONDA RESOURCES LTD.
PROJECT: NONE GIVEN1

SUBMITTED BY: UNKNOWN
DATE RECEIVED: 03-JUL-02 DATE PRINTED: 15-JUL-02

DATE APPROVED	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
020707	1 Au30	Au - FA30	151	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
020707	2 Ag	Ag - IC30	151	0.5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	3 Cu	Cu - IC30	151	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	4 Pb	Pb - IC30	151	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	5 Zn	Zn - IC30	151	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	6 Mo	Mo - IC30	151	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	7 Ni	Ni - IC30	151	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	8 Co	Co - IC30	151	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	9 Cd	Cd - IC30	151	1.0 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	10 Bi	Bi - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	11 As	As - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	12 Sb	Sb - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	13 Fe Tot	Fe - IC30	151	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	14 Mn	Mn - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	15 Te	Te - IC30	151	25 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	16 Ba	Ba - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	17 Cr	Cr - IC30	151	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	18 V	V - IC30	151	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	19 Sn	Sn - IC30	151	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	20 W	W - IC30	151	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	21 Li	Li - IC30	151	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	22 Ga	Ga - IC30	151	10 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	23 La	La - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	24 Sc	Sc - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	25 Ta	Ta - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	26 Ti	Ti - IC30	151	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	27 Al	Al - IC30	151	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	28 Mg	Mg - IC30	151	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	29 Ca	Ca - IC30	151	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	30 Na	Na - IC30	151	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	31 K	K - IC30	151	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	32 Nb	Nb - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	33 Sr	Sr - IC30	151	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	34 Y	Y - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	35 Zr	Zr - IC30	151	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020707	36 S	S - IC30	151	0.002 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	151	2 -150	151	CRUSH/SPLIT & PULV.	151

REMARKS: Due to digestion limitations based upon sample mineralization, IC30 results for Al, Ba and Cr may vary.

REPORT COPIES TO: 620 - 304 8TH AVE S.W.
MR. D.L. PIGHIN

INVOICE TO: 620 - 304 8TH AVE S.W.

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: NONE GIVEN1

REPORT: V02-00734.0 (COMPLETE) *Hole LP02-6* DATE RECEIVED: 03-JUL-02 DATE PRINTED: 15-JUL-02

SAMPLE NUMBER	ELEMENT UNITS Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
01949	<5	<0.5	2	11	28	1	11	8	<1.0	<5	8	<5	1.45	88	<25	456	88	38	<20	<20	8	12	37	8	<5	0.31	6.17	0.45	0.37	0.06	1.97	12	9	9	81	0.006
01950	<5	<0.5	3	14	28	<1	9	6	<1.0	<5	8	<5	1.19	83	<25	352	115	33	<20	<20	6	<10	32	6	<5	0.21	4.78	0.32	0.23	0.10	1.99	7	8	9	58	0.005
01951	<5	<0.5	3	9	24	1	10	6	<1.0	<5	6	<5	1.28	259	<25	360	132	24	<20	<20	5	<10	25	<5	<5	0.17	4.60	0.36	1.06	0.23	2.02	5	12	11	45	0.011
01952	8	<0.5	1	8	23	<1	8	7	<1.0	<5	<5	<5	1.22	103	<25	397	77	32	<20	<20	6	<10	36	6	<5	0.24	5.33	0.36	0.37	0.05	2.19	9	5	12	70	0.006
01953	<5	<0.5	2	6	17	<1	11	7	<1.0	<5	6	<5	1.14	85	<25	307	119	26	<20	<20	5	<10	33	<5	<5	0.20	4.33	0.31	0.27	0.21	2.09	7	9	10	63	0.003
01954	<5	<0.5	1	8	21	<1	8	6	<1.0	<5	7	<5	1.17	146	<25	301	104	20	<20	<20	4	<10	25	<5	<5	0.16	4.28	0.32	0.52	0.83	1.74	5	23	10	47	0.006
01955	<5	<0.5	1	7	32	<1	16	11	<1.0	<5	9	<5	2.09	108	<25	557	102	45	<20	<20	7	12	46	9	<5	0.33	7.11	0.62	0.34	0.89	2.35	13	28	15	99	0.004
01956	<5	<0.5	1	6	34	<1	11	10	<1.0	<5	6	<5	1.83	196	<25	609	58	38	<20	<20	8	12	38	7	<5	0.27	6.60	0.80	0.58	0.45	2.06	11	19	13	77	0.007
01957	<5	<0.5	2	8	35	1	12	9	<1.0	<5	11	<5	2.26	895	<25	612	124	38	<20	<20	7	11	34	6	<5	0.21	5.64	0.77	2.95	0.32	2.16	9	19	15	71	0.022
01958	<5	<0.5	<1	<2	35	<1	14	9	<1.0	<5	<5	<5	1.74	124	<25	446	81	35	<20	<20	8	<10	38	6	<5	0.28	5.39	0.68	0.30	1.23	2.16	12	30	9	61	0.003
01959	<5	<0.5	1	5	28	<1	9	8	<1.0	<5	<5	<5	1.52	92	<25	352	83	24	<20	<20	8	<10	33	6	<5	0.23	5.30	0.54	0.14	1.51	1.77	7	37	12	66	0.002
01960	<5	<0.5	<1	8	34	<1	11	9	<1.0	<5	6	<5	1.76	133	<25	427	79	33	<20	<20	9	11	35	6	<5	0.26	5.71	0.69	0.28	1.13	2.06	11	32	14	87	0.003
01961	<5	<0.5	1	4	29	<1	9	7	<1.0	<5	<5	<5	1.51	285	<25	371	88	28	<20	<20	7	<10	28	5	<5	0.19	5.02	0.69	0.65	1.14	1.77	7	40	15	86	0.006
01962	<5	<0.5	<1	3	32	<1	12	9	<1.0	<5	6	<5	2.17	107	<25	451	74	33	<20	<20	8	11	37	7	<5	0.27	5.89	0.63	0.19	1.32	1.85	10	35	13	75	0.004
01963	<5	<0.5	<1	7	34	<1	13	9	<1.0	<5	<5	<5	1.95	90	<25	395	81	29	<20	<20	9	<10	30	6	<5	0.23	5.69	0.65	0.13	1.35	2.05	8	34	13	68	0.002
01964	<5	<0.5	<1	5	19	<1	11	9	<1.0	<5	<5	<5	1.33	60	<25	374	74	34	<20	<20	6	10	36	6	<5	0.25	4.98	0.38	0.14	0.18	2.28	11	9	9	60	0.003
01965	<5	<0.5	<1	6	35	<1	13	9	<1.0	<5	<5	<5	2.11	151	<25	453	92	31	<20	<20	9	12	34	7	6	0.24	5.88	0.69	0.21	1.09	2.24	9	30	12	75	0.003
01966	<5	<0.5	2	5	30	<1	12	8	<1.0	<5	6	<5	1.64	204	<25	370	92	23	<20	<20	8	<10	28	6	<5	0.21	4.85	0.60	0.38	1.21	2.02	7	34	7	41	0.005
01967	<5	<0.5	1	6	32	1	13	9	<1.0	<5	5	<5	1.48	137	<25	288	83	18	<20	<20	7	<10	25	<5	<5	0.20	4.70	0.54	0.27	1.48	1.60	6	40	13	57	0.003
01968	<5	<0.5	2	6	36	2	15	10	<1.0	<5	7	<5	1.85	117	<25	454	74	29	<20	<20	8	11	37	8	<5	0.29	6.23	0.58	0.20	1.28	1.92	11	33	13	76	0.003
01969	<5	<0.5	2	5	30	1	12	9	<1.0	<5	6	<5	1.75	131	<25	381	79	25	<20	<20	6	10	28	6	<5	0.25	5.37	0.43	0.21	1.28	1.91	9	32	11	66	0.003
01970	<5	<0.5	2	3	19	<1	9	5	<1.0	<5	<5	<5	1.12	125	<25	254	153	19	<20	<20	3	<10	19	<5	<5	0.13	3.03	0.34	0.37	0.38	1.45	<5	13	8	35	0.004
01971	<5	<0.5	5	4	11	2	7	2	<1.0	<5	<5	<5	0.50	77	<25	113	197	11	<20	<20	<2	<10	11	<5	<5	0.04	1.05	0.09	0.11	0.02	0.58	<5	3	5	17	0.003
01972	<5	<0.5	3	6	8	<1	7	1	<1.0	<5	<5	<5	0.42	58	<25	82	188	9	<20	<20	<2	<10	10	<5	<5	0.02	0.85	0.08	0.14	0.01	0.48	<5	4	5	10	0.003
01973	<5	<0.5	7	29	23	3	10	6	<1.0	<5	<5	<5	1.84	376	<25	272	161	27	<20	<20	4	<10	16	6	<5	0.16	3.82	1.03	2.67	0.04	1.96	6	25	8	45	0.021
01974	<5	<0.5	2	10	23	<1	10	7	<1.0	<5	8	<5	1.66	190	<25	398	126	36	<20	<20	6	<10	29	6	<5	0.24	5.20	0.46	0.89	0.05	2.40	10	12	11	72	0.008
01975	<5	<0.5	3	3	25	1	11	8	<1.0	<5	<5	<5	2.02	311	<25	444	122	40	<20	<20	6	<10	28	7	<5	0.26	5.64	0.78	1.78	0.06	2.09	9	25	9	78	0.015
01876	<5	<0.5	4	49	19	<1	14	17	<1.0	<5	<5	<5	1.60	287	<25	221	138	22	<20	<20	3	<10	13	<5	<5	0.13	2.80	0.94	1.92	0.04	1.66	6	21	<5	36	0.020
01877	<5	<0.5	6	11	16	4	10	6	<1.0	7	<5	<5	1.41	450	<25	67	212	6	<20	<20	<2	<10	5	<5	<5	0.02	0.71	0.81	2.59	0.03	0.37	<5	39	<5	9	0.031
01878	11	<0.5	27	9	14	<1	8	5	<1.0	<5	<5	<5	1.11	185	<25	240	123	18	<20	<20	4	<10	18	<5	<5	0.12	3.30	0.40	0.69	0.03	1.67	<5	14	7	48	0.009

BONDAR CLEGG — Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: NONE GIVEN1

REPORT: V02-00734.0 (COMPLETE) DATE RECEIVED: 03-JUL-02 DATE PRINTED: 15-JUL-02

SAMPLE NUMBER	ELEMENT Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
	UNITS PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
01879	23	0.6	12	6	23	2	14	12	<1.0	<5	5	<5	1.97	564	<25	309	181	44	<20	<20	4	<10	31	6	<5	0.28	3.12	0.99	3.91	0.03	1.64	12	83	8	36	0.031
01880	<5	<0.5	4	4	12	<1	9	4	<1.0	6	<5	<5	0.81	73	<25	220	130	15	<20	<20	3	<10	16	<5	<5	0.11	2.84	0.24	0.48	0.03	1.61	<5	19	6	33	0.005
01881	<5	<0.5	4	10	11	2	9	4	<1.0	<5	<5	<5	0.75	140	<25	164	175	13	<20	<20	2	<10	18	<5	<5	0.11	2.03	0.26	0.42	0.02	1.16	<5	9	6	31	0.004
01882	<5	<0.5	7	2	9	1	10	3	<1.0	<5	<5	<5	0.74	213	<25	143	181	10	<20	<20	<2	<10	12	<5	<5	0.05	1.40	0.26	0.68	0.02	0.80	<5	8	7	17	0.006
01883	8	<0.5	5	11	16	2	12	6	<1.0	<5	8	<5	1.19	173	<25	442	180	22	<20	<20	5	<10	21	<5	<5	0.15	3.63	0.39	0.35	0.04	1.94	6	10	8	54	0.007
01884	7	<0.5	4	14	15	<1	7	4	<1.0	<5	6	<5	1.00	180	<25	268	156	17	<20	<20	4	<10	19	<5	<5	0.10	2.62	0.27	0.28	0.03	1.49	<5	10	7	35	0.005
01885	<5	<0.5	4	3	17	2	9	5	<1.0	<5	<5	<5	1.25	106	<25	412	156	24	<20	<20	5	<10	23	<5	<5	0.14	3.60	0.31	0.24	0.03	1.20	<5	9	9	53	0.006
01886	<5	<0.5	5	13	12	<1	6	3	<1.0	6	<5	<5	0.89	136	<25	172	170	12	<20	<20	3	<10	14	<5	<5	0.07	1.91	0.23	0.37	0.02	0.86	<5	7	6	30	0.005
01887	<5	<0.5	4	4	28	<1	13	9	<1.0	<5	6	<5	1.99	257	<25	535	141	39	<20	<20	7	12	37	8	<5	0.28	5.87	0.69	0.62	0.11	1.86	10	14	11	66	0.005
01888	9	<0.5	7	4	24	<1	13	8	<1.0	<5	7	<5	1.57	298	<25	362	152	26	<20	<20	4	<10	23	<5	<5	0.19	3.61	0.43	0.68	0.10	1.41	6	16	9	45	0.006
01889	<5	<0.5	4	<2	18	<1	10	6	<1.0	<5	6	<5	1.31	168	<25	300	185	20	<20	<20	3	<10	20	<5	<5	0.12	3.05	0.32	0.38	0.16	1.22	<5	13	8	40	0.005
01890	6	<0.5	<1	3	22	<1	9	9	<1.0	<5	5	<5	1.63	213	<25	472	72	28	<20	<20	5	<10	35	6	<5	0.26	5.09	0.50	0.46	0.94	1.73	11	31	8	49	0.005
01891	<5	<0.5	1	<2	22	<1	9	8	<1.0	<5	<5	<5	1.70	195	<25	455	111	28	<20	<20	5	<10	31	5	<5	0.22	4.12	0.47	0.48	0.75	1.95	7	28	7	48	0.004
01892	<5	<0.5	5	3	28	<1	13	10	<1.0	<5	7	<5	2.13	202	<25	528	124	35	<20	<20	6	12	33	7	<5	0.25	5.75	0.50	0.38	0.55	1.96	10	23	11	63	0.004
01893	<5	<0.5	<1	4	22	<1	10	8	<1.0	<5	<5	<5	1.64	182	<25	541	76	30	<20	<20	6	<10	32	5	<5	0.23	4.74	0.68	0.63	0.38	1.86	10	21	8	56	0.006
01894	<5	<0.5	2	<2	16	<1	8	5	<1.0	<5	<5	<5	1.29	141	<25	400	114	26	<20	<20	4	11	29	<5	<5	0.19	4.81	0.50	0.45	0.05	1.55	6	10	10	63	0.004
01895	<5	<0.5	<1	3	22	<1	9	8	<1.0	<5	6	<5	1.76	210	<25	472	75	45	<20	<20	5	13	35	7	<5	0.28	5.96	0.59	0.70	0.33	1.73	11	22	11	73	0.006
01896	<5	<0.5	<1	<2	26	<1	10	9	<1.0	<5	<5	<5	1.78	303	<25	390	75	37	<20	<20	5	<10	31	6	<5	0.23	5.29	0.59	0.85	0.99	1.54	10	35	12	65	0.007
01897	<5	<0.5	2	<2	18	<1	8	7	<1.0	<5	6	<5	1.53	288	<25	399	71	37	<20	<20	5	<10	29	6	<5	0.22	5.01	0.57	0.70	0.29	1.78	9	17	10	60	0.007
01898	<5	<0.5	1	2	19	<1	7	7	<1.0	<5	5	<5	1.66	626	<25	421	67	35	<20	<20	5	<10	31	6	<5	0.22	4.92	0.81	1.51	0.28	1.88	9	23	11	61	0.011
01899	<5	<0.5	2	3	20	<1	10	6	<1.0	<5	<5	<5	1.36	151	<25	308	121	24	<20	<20	4	<10	24	<5	<5	0.15	3.88	0.41	0.36	0.43	1.73	6	16	9	44	0.003
01900	<5	<0.5	<1	4	17	<1	9	5	<1.0	<5	7	<5	1.51	239	<25	487	88	29	<20	<20	5	11	30	6	<5	0.21	5.42	0.58	0.76	0.11	2.27	7	13	11	71	0.006
01976	<5	<0.5	<1	<2	17	<1	6	5	<1.0	<5	7	<5	1.26	187	<25	400	72	23	<20	<20	5	<10	31	<5	<5	0.18	4.93	0.57	0.52	0.29	1.75	6	17	9	58	0.005
01977	<5	<0.5	1	3	15	<1	9	4	<1.0	5	6	<5	1.02	235	<25	325	86	17	<20	<20	4	<10	22	<5	<5	0.13	4.24	0.53	0.60	0.65	1.47	<5	27	10	44	0.006
01978	<5	<0.5	<1	<2	22	<1	8	8	<1.0	<5	8	<5	1.55	159	<25	480	67	38	<20	<20	7	<10	36	7	<5	0.25	6.10	0.63	0.47	0.39	1.96	9	16	9	63	0.005
01979	<5	<0.5	2	<2	40	<1	17	13	<1.0	<5	7	<5	2.20	329	<25	546	62	53	<20	<20	11	13	39	8	<5	0.31	6.81	0.92	1.03	0.64	1.85	13	26	12	75	0.008
01980	<5	<0.5	1	3	33	<1	12	12	<1.0	<5	8	<5	2.26	139	<25	530	59	59	<20	<20	10	13	41	9	<5	0.33	6.74	0.81	0.35	0.96	1.81	15	31	15	79	0.003
01981	<5	<0.5	1	<2	25	<1	9	8	<1.0	<5	8	<5	1.70	162	<25	566	59	56	<20	<20	7	12	38	8	<5	0.30	6.41	0.65	0.59	0.14	1.72	12	13	13	69	0.005
01982	<5	<0.5	2	<2	28	<1	11	10	<1.0	<5	9	<5	1.76	151	<25	528	74	47	<20	<20	8	11	39	7	<5	0.27	5.92	0.71	0.34	1.05	1.60	11	34	16	71	0.005
01983	<5	<0.5	<1	6	43	<1	14	14	<1.0	<5	7	<5	2.23	134	<25	518	68	50	<20	<20	14	13	43	9	<5	0.34	6.84	0.85	0.26	1.15	1.79	14	34	16	83	0.003

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: NONE GIVEN1
REPORT: V02-00734.0 (COMPLETE) DATE RECEIVED: 03-JUL-02 DATE PRINTED: 15-JUL-02

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
01984		<5	<0.5	2	3	19	<1	5	6	<1.0	<5	<5	<5	0.91	138	<25	341	117	17	<20	<20	5	<10	24	<5	<5	0.13	3.77	0.40	0.28	1.31	1.01	5	48	10	41	0.006
01985		<5	<0.5	<1	<2	23	<1	8	8	<1.0	<5	6	<5	1.52	179	<25	514	70	39	<20	<20	7	<10	36	7	<5	0.27	5.84	0.65	0.50	0.48	1.42	10	22	12	70	0.006
01986		<5	<0.5	<1	5	28	<1	11	10	<1.0	<5	9	<5	1.99	112	<25	517	71	45	<20	<20	9	13	41	8	<5	0.31	6.00	0.66	0.22	1.13	1.81	11	31	12	61	0.002
01987		<5	<0.5	<1	4	32	<1	10	10	<1.0	<5	6	<5	1.76	148	<25	475	65	32	<20	<20	10	<10	31	6	<5	0.24	5.57	0.67	0.32	1.33	1.59	11	39	14	76	0.004
01988		<5	<0.5	<1	3	35	<1	11	11	<1.0	<5	9	<5	2.00	116	<25	506	63	37	<20	<20	11	<10	40	7	<5	0.29	6.06	0.75	0.20	1.41	1.97	11	40	11	63	0.003
01989		<5	<0.5	<1	5	29	<1	10	9	<1.0	<5	7	<5	1.92	190	<25	446	67	28	<20	<20	9	<10	33	6	<5	0.24	5.48	0.66	0.37	1.40	1.29	10	43	13	73	0.005
01990		<5	<0.5	1	<2	24	<1	10	8	<1.0	<5	<5	<5	1.66	135	<25	490	72	30	<20	<20	9	<10	33	6	<5	0.24	5.81	0.63	0.33	0.53	1.23	8	21	11	69	0.004
01991		<5	<0.5	<1	<2	20	<1	9	7	<1.0	<5	<5	<5	1.50	195	<25	532	64	28	<20	<20	7	10	33	7	<5	0.27	6.10	0.62	0.61	0.28	2.03	11	15	11	74	0.006
01992		<5	<0.5	1	<2	18	<1	9	7	<1.0	<5	7	<5	1.59	151	<25	572	62	31	<20	<20	7	12	36	7	<5	0.28	6.09	0.52	0.55	0.05	1.68	11	9	12	75	0.005
01993		<5	<0.5	1	2	15	<1	7	5	<1.0	<5	<5	<5	1.27	136	<25	474	108	27	<20	<20	5	10	33	5	<5	0.23	4.79	0.46	0.82	0.04	1.93	8	13	10	66	0.007
01994		<5	<0.5	1	<2	18	<1	7	7	<1.0	<5	8	<5	1.53	121	<25	614	85	38	<20	<20	7	10	38	7	<5	0.28	6.17	0.60	0.39	0.09	1.79	10	12	14	78	0.004
01995		<5	<0.5	3	<2	58	<1	20	16	<1.0	<5	6	<5	2.88	292	<25	802	69	76	<20	<20	19	13	50	9	<5	0.44	8.17	1.29	1.23	0.33	2.13	26	38	17	102	0.010
01996		<5	<0.5	4	<2	35	<1	10	10	<1.0	<5	6	<5	1.51	346	<25	464	99	33	<20	<20	11	<10	29	<5	<5	0.25	4.34	0.74	0.97	1.53	1.18	11	65	12	60	0.011
01997		<5	<0.5	<1	6	38	1	12	10	<1.0	<5	<5	<5	1.80	148	<25	499	68	34	<20	<20	13	<10	33	7	<5	0.26	5.97	0.76	0.19	1.46	1.42	8	40	13	82	0.003
01998		<5	<0.5	1	3	27	<1	12	8	<1.0	<5	5	<5	1.58	140	<25	467	88	30	<20	<20	9	10	32	6	<5	0.23	5.43	0.61	0.29	0.71	1.42	8	25	10	66	0.003
01999		<5	<0.5	<1	4	25	<1	8	8	<1.0	<5	5	<5	1.37	136	<25	418	80	21	<20	<20	8	<10	28	5	<5	0.21	4.73	0.54	0.24	1.53	1.36	8	45	10	55	0.005
02000		<5	<0.5	<1	<2	32	<1	13	11	<1.0	<5	7	<5	2.47	84	<25	646	67	41	<20	<20	11	16	45	9	<5	0.35	7.17	0.74	0.15	1.19	1.64	14	29	14	89	0.002
87451		<5	<0.5	2	4	23	<1	11	7	<1.0	<5	7	<5	1.93	312	<25	633	141	28	<20	<20	8	<10	32	6	<5	0.22	4.66	0.70	0.73	0.58	1.51	8	26	11	67	0.011
87452		18	<0.5	2	4	22	<1	7	5	<1.0	<5	5	5	1.15	62	<25	270	111	17	<20	<20	7	<10	22	<5	<5	0.15	3.12	0.39	0.10	0.64	0.94	6	17	8	48	0.002
87453		<5	<0.5	<1	3	24	<1	9	7	<1.0	<5	7	<5	1.57	62	<25	355	102	23	<20	<20	8	<10	28	5	<5	0.19	4.16	0.49	0.10	0.68	1.93	8	20	9	58	<.002
87454		<5	<0.5	1	<2	23	<1	6	5	<1.0	<5	<5	<5	1.12	55	<25	261	83	17	<20	<20	7	<10	20	<5	<5	0.14	3.09	0.40	0.07	0.63	1.54	6	16	9	51	0.003
87455		22	<0.5	1	<2	32	<1	10	8	<1.0	<5	5	<5	1.69	169	<25	440	105	26	<20	<20	10	10	33	5	<5	0.22	4.62	0.62	0.26	0.89	1.80	10	26	9	58	0.005
87456		<5	<0.5	2	7	22	<1	7	5	<1.0	<5	<5	<5	1.03	164	<25	311	88	15	<20	<20	6	<10	22	<5	<5	0.14	3.88	0.45	0.33	1.31	1.18	<5	39	8	41	0.005
87457		<5	<0.5	<1	4	33	<1	10	9	<1.0	<5	7	<5	1.49	131	<25	348	66	23	<20	<20	10	<10	30	5	<5	0.22	5.17	0.68	0.14	1.38	1.39	9	38	12	72	0.003
87458		<5	<0.5	<1	<2	40	<1	10	10	<1.0	<5	5	<5	1.84	158	<25	510	58	34	<20	<20	12	<10	37	7	<5	0.25	5.83	0.85	0.23	1.04	1.57	10	34	16	109	0.005
87459		8	<0.5	<1	<2	46	<1	14	12	<1.0	<5	8	<5	2.16	98	<25	519	45	41	<20	<20	16	12	40	8	<5	0.28	6.50	0.99	0.10	0.96	1.02	12	25	20	126	0.002
87460		7	<0.5	<1	4	44	<1	14	12	<1.0	<5	7	<5	2.24	182	<25	566	58	43	<20	<20	14	16	40	8	<5	0.28	6.87	0.99	0.28	0.89	1.81	15	30	20	129	0.003
87461		<5	<0.5	2	<2	20	<1	9	7	<1.0	<5	8	<5	1.78	206	<25	506	67	31	<20	<20	6	11	36	7	<5	0.28	5.45	0.55	0.67	0.80	1.43	9	30	12	68	0.009
87462		<5	<0.5	3	4	33	<1	12	10	<1.0	<5	9	<5	2.16	120	<25	547	63	34	<20	<20	10	11	37	7	<5	0.28	6.18	0.67	0.20	0.97	1.85	12	31	13	73	0.005
87463		<5	<0.5	4	<2	33	<1	11	10	<1.0	<5	<5	<5	2.17	126	<25	502	59	34	<20	<20	9	11	36	7	<5	0.28	6.30	0.64	0.26	0.79	1.75	11	26	11	66	0.003

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: NONE GIVEN1
REPORT: V02-00734.0 (COMPLETE) DATE RECEIVED: 03-JUL-02 DATE PRINTED: 15-JUL-02

SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87464	8	<0.5	35	8	20	<1	9	6	<1.0	<5	<5	<5	1.38	155	<25	485	92	23	<20	<20	6	<10	25	<5	<5	0.21	4.19	0.43	0.37	0.35	1.84	9	16	6	52	0.006
87465	<5	<0.5	2	<2	17	<1	9	6	<1.0	<5	6	<5	1.31	36	<25	431	87	27	<20	<20	6	13	33	7	6	0.28	5.71	0.38	0.11	0.05	1.40	10	6	9	74	0.002
87466	<5	<0.5	5	6	15	<1	8	5	<1.0	<5	<5	<5	1.09	36	<25	343	94	19	<20	<20	5	<10	25	5	<5	0.20	4.67	0.30	0.04	0.04	1.45	6	5	8	65	<.002
87467	<5	<0.5	12	5	15	<1	9	5	<1.0	<5	7	<5	1.08	50	<25	312	93	19	<20	<20	5	<10	28	<5	<5	0.19	4.28	0.27	0.13	0.04	1.19	<5	5	9	59	0.002
87468	6	<0.5	19	6	15	<1	8	6	<1.0	<5	6	<5	1.13	64	<25	356	88	21	<20	<20	5	<10	32	5	<5	0.21	4.65	0.31	0.14	0.04	1.44	6	5	9	62	0.002
87469	<5	<0.5	7	4	21	<1	10	7	<1.0	<5	<5	<5	1.27	96	<25	371	110	24	<20	<20	5	11	18	5	<5	0.20	4.47	0.29	0.48	0.06	1.67	8	7	6	54	0.005
87470	<5	<0.5	19	5	138	2	62	45	<1.0	<5	12	<5	6.13	802	<25	603	179	139	<20	<20	35	<10	52	13	7	1.05	6.63	2.35	4.40	1.49	1.45	70	125	16	87	0.038
87471	<5	<0.5	34	7	16	<1	10	8	<1.0	<5	<5	<5	1.25	184	<25	617	102	24	<20	<20	4	<10	20	<5	<5	0.19	3.73	0.31	0.98	0.05	1.50	7	13	7	50	0.014
87472	<5	<0.5	14	3	12	<1	8	5	<1.0	<5	6	<5	0.88	35	<25	291	80	15	<20	<20	4	<10	18	<5	<5	0.16	3.87	0.22	0.06	0.04	1.38	<5	5	7	48	<.002
87473	<5	<0.5	14	<2	15	1	7	7	<1.0	<5	<5	<5	1.26	173	<25	325	105	22	<20	<20	5	<10	21	5	<5	0.19	4.02	0.28	0.75	0.04	1.39	6	6	5	53	0.006
87474	<5	<0.5	3	3	12	<1	6	4	<1.0	<5	<5	5	0.85	32	<25	253	88	16	<20	<20	3	<10	30	<5	<5	0.17	3.67	0.23	0.10	0.04	1.67	7	6	7	51	0.003
87475	<5	<0.5	1	<2	13	<1	7	5	<1.0	<5	6	<5	0.98	29	<25	309	96	20	<20	<20	4	<10	31	<5	<5	0.19	4.29	0.27	0.11	0.04	1.71	8	7	8	70	0.002
87476	<5	<0.5	1	2	17	<1	8	6	<1.0	<5	6	<5	1.40	135	<25	407	89	27	<20	<20	5	<10	32	6	<5	0.27	5.36	0.36	0.49	0.05	1.56	8	5	9	73	0.006
87477	<5	<0.5	1	3	19	<1	9	6	<1.0	<5	8	<5	1.33	129	<25	417	71	24	<20	<20	5	<10	27	5	<5	0.22	5.25	0.46	0.45	0.26	1.19	9	14	9	59	0.004
87478	<5	<0.5	<1	7	18	<1	8	6	<1.0	<5	8	<5	1.38	161	<25	387	120	22	<20	<20	4	<10	26	<5	<5	0.20	4.34	0.43	0.51	0.08	1.15	9	11	8	52	0.004
87479	<5	<0.5	4	5	8	2	8	1	<1.0	<5	<5	<5	0.56	80	<25	117	216	8	<20	<20	<2	<10	10	<5	<5	0.04	1.00	0.10	0.23	0.02	0.56	<5	5	6	17	0.004
87480	<5	<0.5	1	4	18	<1	10	7	<1.0	<5	<5	<5	1.54	75	<25	569	107	34	<20	<20	6	12	32	7	<5	0.28	6.01	0.44	0.21	0.06	1.62	9	9	11	75	0.003
87481	<5	<0.5	<1	2	22	<1	11	9	<1.0	<5	6	<5	1.86	106	<25	620	85	36	<20	<20	6	13	34	8	<5	0.31	6.48	0.54	0.34	0.19	1.94	11	12	11	81	0.003
87482	<5	<0.5	2	3	22	<1	11	8	<1.0	<5	8	<5	1.83	141	<25	558	119	32	<20	<20	7	12	35	7	<5	0.27	5.91	0.53	0.38	0.37	2.01	7	20	14	72	0.004
87483	<5	<0.5	4	4	18	<1	10	6	<1.0	<5	7	<5	1.38	125	<25	417	131	24	<20	<20	6	<10	30	5	<5	0.22	4.95	0.45	0.48	0.09	1.66	7	10	9	61	0.006
87484	<5	<0.5	4	4	15	<1	8	6	<1.0	<5	<5	<5	1.27	153	<25	429	144	23	<20	<20	5	<10	28	<5	<5	0.18	4.25	0.39	0.49	0.04	1.41	<5	11	10	50	0.005
87485	<5	0.7	8	8	111	2	69	44	<1.0	<5	9	<5	6.14	1361	<25	474	206	138	<20	<20	33	<10	32	13	7	0.87	5.06	1.70	6.64	0.06	1.29	46	90	11	42	0.043
87486	<5	<0.5	1	3	42	<1	20	14	<1.0	<5	6	<5	2.32	378	<25	414	108	50	<20	<20	12	<10	30	7	<5	0.33	5.30	0.79	0.83	0.49	1.44	16	21	11	60	0.007
87487	<5	<0.5	3	4	29	<1	12	9	<1.0	<5	9	<5	2.13	191	<25	611	105	43	<20	<20	10	13	37	8	<5	0.29	6.95	0.73	0.30	0.14	2.08	12	11	12	82	0.004
87488	<5	<0.5	1	5	32	<1	12	11	<1.0	<5	6	<5	1.96	255	<25	499	79	32	<20	<20	9	12	34	7	<5	0.28	6.09	0.65	0.54	0.85	1.81	11	31	12	76	0.005
87489	<5	<0.5	<1	3	23	<1	11	9	<1.0	<5	7	<5	1.77	291	<25	546	79	32	<20	<20	7	<10	31	7	<5	0.28	5.81	0.59	0.73	0.32	1.80	8	18	10	67	0.006
87490	<5	<0.5	2	4	20	<1	10	8	<1.0	<5	7	<5	1.61	176	<25	523	77	32	<20	<20	7	11	36	7	<5	0.29	5.97	0.49	1.02	0.05	1.88	9	11	10	71	0.008
87491	<5	<0.5	3	<2	26	<1	13	10	<1.0	<5	<5	<5	1.87	216	<25	535	104	31	<20	<20	8	11	30	7	<5	0.28	5.95	0.62	0.42	0.46	1.88	9	18	10	67	0.004
87492	<5	<0.5	3	5	17	<1	9	5	<1.0	<5	<5	<5	1.95	152	<25	313	190	19	<20	<20	5	<10	24	<5	<5	0.14	2.91	0.37	0.45	0.03	1.20	<5	7	9	42	0.005
87493	<5	<0.5	4	<2	21	<1	11	5	<1.0	<5	<5	<5	1.45	113	<25	276	195	18	<20	<20	7	<10	16	<5	<5	0.09	2.59	0.38	0.26	0.02	1.04	<5	8	8	35	0.003

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SAMPLE NUMBER	ELEMENT / UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87494		<5	<0.5	4	3	17	1	10	5	<1.0	<5	<5	<5	1.34	113	<25	256	201	17	<20	<20	6	<10	17	<5	<5	0.08	2.26	0.35	0.20	0.02	1.02	<5	9	8	34	0.003
87495		<5	<0.5	3	3	24	<1	9	6	<1.0	<5	<5	<5	1.75	678	<25	395	163	21	<20	<20	8	<10	21	<5	<5	0.12	3.43	0.67	0.64	0.03	1.47	<5	12	9	45	0.006
87496		<5	<0.5	3	<2	27	<1	12	7	<1.0	<5	<5	<5	1.91	151	<25	458	188	27	<20	<20	10	<10	28	5	<5	0.17	4.29	0.61	0.32	0.04	1.65	6	7	11	72	0.003
87497		<5	<0.5	3	2	25	<1	11	7	<1.0	<5	<5	<5	1.52	252	<25	355	176	19	<20	<20	9	<10	21	<5	<5	0.13	3.26	0.55	0.31	0.03	1.39	7	8	9	56	0.004
87498		<5	<0.5	2	10	20	1	9	5	<1.0	<5	<5	<5	1.50	3253	<25	329	148	19	<20	<20	6	<10	19	<5	<5	0.10	2.78	1.49	2.60	0.02	1.21	<5	31	10	43	0.019
87499		<5	<0.5	3	6	19	<1	9	5	<1.0	<5	5	<5	1.57	2723	<25	327	138	20	<20	<20	6	<10	18	<5	<5	0.11	3.01	1.36	2.64	0.02	1.50	<5	29	9	40	0.019
87500		<5	<0.5	3	3	16	2	12	5	<1.0	<5	<5	<5	1.51	330	<25	424	190	24	<20	<20	6	<10	21	<5	<5	0.15	3.76	0.44	0.64	0.02	1.53	6	7	7	52	0.006
87501		<5	<0.5	11	7	16	<1	8	4	<1.0	6	5	<5	1.62	1210	<25	370	178	17	<20	<20	4	<10	13	<5	6	0.10	2.55	0.75	2.55	0.02	1.24	<5	22	8	36	0.020
87502		<5	<0.5	7	2	10	1	8	4	<1.0	<5	<5	<5	0.96	341	<25	249	172	16	<20	<20	5	<10	12	<5	<5	0.08	2.36	0.36	0.87	0.02	0.97	<5	9	6	31	0.007
87503		<5	<0.5	3	3	11	<1	8	4	<1.0	<5	<5	<5	1.05	483	<25	314	168	17	<20	<20	4	<10	15	<5	<5	0.10	2.56	0.35	0.65	0.02	1.13	<5	9	6	35	0.006
87504		<5	<0.5	2	5	10	<1	7	3	<1.0	<5	<5	<5	0.94	249	<25	229	197	13	<20	<20	4	<10	12	<5	<5	0.07	1.99	0.24	0.39	0.02	1.00	<5	6	6	27	0.004
87505		<5	<0.5	3	2	15	<1	8	5	<1.0	<5	<5	5	1.22	496	<25	299	159	15	<20	<20	6	<10	13	<5	<5	0.08	2.27	0.35	0.47	0.02	1.13	<5	6	6	30	0.005
87506		<5	<0.5	3	3	20	<1	12	5	<1.0	<5	5	<5	1.78	721	<25	412	169	21	<20	<20	7	<10	20	<5	<5	0.12	3.30	0.50	0.86	0.02	1.29	<5	7	8	48	0.008
87507		<5	<0.5	3	2	15	<1	6	5	<1.0	<5	<5	<5	1.17	1768	<25	299	125	14	<20	<20	4	<10	12	<5	<5	0.08	2.10	0.75	1.57	0.02	0.97	<5	17	7	28	0.013
87508		<5	<0.5	35	5	24	<1	12	7	<1.0	<5	<5	<5	2.02	369	<25	398	168	24	<20	<20	9	<10	24	5	<5	0.14	3.55	0.53	0.34	0.02	1.46	<5	7	10	58	0.005
87509		<5	<0.5	11	<2	29	<1	14	9	<1.0	<5	<5	<5	2.73	999	<25	691	138	38	<20	<20	11	10	23	8	<5	0.22	5.61	0.78	0.70	0.04	2.35	8	10	12	84	0.006
87510		<5	<0.5	20	3	31	<1	15	9	<1.0	<5	<5	<5	2.56	836	<25	617	159	33	<20	<20	11	10	26	7	<5	0.19	5.03	0.77	0.93	0.04	2.15	7	12	11	79	0.008
87511		<5	<0.5	23	3	28	<1	13	8	<1.0	<5	<5	<5	2.12	1260	<25	517	161	27	<20	<20	9	<10	22	6	<5	0.15	4.07	0.81	1.25	0.03	1.55	<5	13	10	60	0.011
87512		<5	<0.5	1	4	34	<1	16	9	<1.0	<5	5	<5	2.48	1930	<25	652	169	31	<20	<20	10	10	24	7	<5	0.18	4.79	0.91	1.13	0.03	1.64	6	13	11	68	0.010
87513		<5	<0.5	2	6	27	<1	13	10	<1.0	<5	8	<5	2.39	3368	<25	676	143	33	<20	<20	8	<10	19	7	<5	0.18	5.05	1.36	2.53	0.03	1.91	7	26	13	80	0.019
87514		<5	<0.5	2	4	21	<1	9	6	<1.0	<5	5	<5	1.76	3098	<25	580	158	23	<20	<20	5	<10	24	<5	<5	0.13	3.38	0.94	2.41	0.02	1.53	<5	22	10	53	0.018
87515		<5	<0.5	3	3	9	<1	5	2	<1.0	<5	<5	<5	0.75	536	<25	210	205	10	<20	<20	3	<10	9	<5	<5	0.05	1.42	0.27	0.73	0.01	0.84	<5	9	<5	21	0.007
87516		<5	<0.5	2	5	9	2	4	3	<1.0	7	<5	<5	0.84	1167	<25	229	192	7	<20	<20	2	<10	8	<5	<5	0.04	0.96	0.44	1.55	0.01	0.56	<5	17	6	17	0.011
87517		<5	<0.5	3	2	15	1	6	4	<1.0	<5	<5	7	1.01	2188	<25	224	172	12	<20	<20	3	<10	11	<5	<5	0.06	1.71	1.23	2.60	0.01	1.00	<5	28	7	23	0.019
87518		<5	<0.5	2	5	30	<1	10	7	<1.0	<5	8	<5	1.69	1288	<25	523	151	33	<20	<20	8	<10	26	6	<5	0.17	4.47	0.85	1.52	0.14	2.73	8	28	10	87	0.012
87519		<5	<0.5	2	4	36	<1	12	7	<1.0	<5	5	<5	2.51	2724	<25	606	154	35	<20	<20	10	<10	30	7	<5	0.19	5.03	1.56	2.88	0.25	3.05	11	44	16	109	0.021
87520		<5	<0.5	2	6	35	<1	11	8	<1.0	<5	7	<5	2.66	345	<25	705	135	41	<20	<20	9	13	30	8	<5	0.24	5.88	0.61	0.99	0.24	3.12	11	23	14	119	0.009
87521		<5	<0.5	3	5	20	<1	7	4	<1.0	<5	<5	<5	1.39	214	<25	343	142	22	<20	<20	5	<10	18	<5	<5	0.11	2.86	0.34	0.44	0.12	2.50	6	20	9	57	0.005
87522		<5	4.3	23	4	21	2	11	42	<1.0	<5	6	<5	1.34	1339	<25	366	168	21	<20	<20	7	<10	14	<5	<5	0.09	2.38	0.68	1.08	0.13	1.68	<5	41	10	37	0.011
87523		<5	<0.5	148	7	27	2	10	6	<1.0	<5	<5	<5	1.30	262	<25	340	190	22	<20	<20	6	<10	14	<5	<5	0.10	2.48	0.42	0.30	0.19	1.98	<5	33	7	31	0.005

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87524		<5	<0.5	5	4	25	<1	10	6	<1.0	<5	<5	<5	1.87	654	<25	513	211	27	<20	<20	7	<10	21	<5	<5	0.14	3.81	0.68	0.73	0.24	1.66	6	30	11	38	0.012

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STANDARD ELEMENT	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
NAME UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
ANALYTICAL BLANK	<5	<0.5	<1	<2	2	<1	3	<1	<1.0	<5	<5	<5	<0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
ANALYTICAL BLANK	<5	<0.5	<1	3	<2	<1	<1	<1	<1.0	<5	<5	<5	0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
ANALYTICAL BLANK	<5	<0.5	<1	<2	2	<1	2	<1	<1.0	<5	<5	<5	0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
ANALYTICAL BLANK	<5	<0.5	2	<2	<2	<1	<1	<1	<1.0	<5	<5	<5	0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
ANALYTICAL BLANK	-	<0.5	<1	<2	<2	<1	<1	<1	<1.0	<5	<5	<5	<0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	0.02	<5	<1	<5	<5	<.002
Number of Analyses	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
Mean Value	3	0.3	<1	1	1	<1	1	<1	0.5	3	3	3	0.01	3	13	3	1	1	10	10	1	5	3	3	3	<.01	<.01	<.01	<.01	<.01	0.01	3	<1	3	3	0.001
Standard Deviation	-	-	<1	<1	<1	-	1	-	-	-	-	-	<0.01	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.01	-	-	-	-	<.001
Accepted Value	5	0.2	1	2	1	1	1	1	0.5	2	5	5	0.05	1	<1	<1	1	1	<1	<1	<1	<1	<1	<1	<1	<.01	-	<.01	<.01	-	<.01	<1	<1	<1	<1	<.001
HX12 Oxide	6633	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	6633	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	6600	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GS01-2 In-House	-	21.6	5682	238	3862	1342	3945	96	25.7	23	351	679	3.95	2494	<25	882	85	204	<20	<20	44	<10	21	15	<5	0.30	6.99	1.69	5.47	2.61	1.78	17	666	15	32	1.160
Number of Analyses	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	21.6	5682	238	3862	1342	3945	96	25.7	23	351	679	3.95	2494	13	882	85	204	10	10	44	5	21	15	3	0.30	6.99	1.69	5.47	2.61	1.78	17	666	15	32	1.160
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	21.4	6060	244	3730	1456	4333	105	26.9	33	322	666	4.18	2515	-	708	108	241	5	32	39	11	25	17	12	0.34	6.99	1.74	5.29	2.85	1.85	19	653	14	32	1.171
OX5 Oxide	984	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	984	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	968	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CANMET STSD-4	-	<0.5	59	17	97	1	29	17	<1.0	<5	14	<5	3.67	1337	<25	1653	65	93	<20	<20	12	<10	18	10	<5	0.38	4.64	1.18	2.75	1.87	1.13	13	292	18	44	0.102
Number of Analyses	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	0.3	59	17	97	1	29	17	0.5	3	14	3	3.67	1337	13	1653	65	93	10	10	12	5	18	10	3	0.38	4.64	1.18	2.75	1.87	1.13	13	292	18	44	0.102
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.3	66	16	107	2	30	13	0.6	-	15	7	4.10	1520	-	2000	66	106	2	-	14	-	24	14	<1	0.46	6.40	1.28	2.86	2.00	1.33	9	350	24	53	0.090

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: NONE GIVEN1

REPORT: V02-00734.0 (COMPLETE) DATE RECEIVED: 03-JUL-02 DATE PRINTED: 15-JUL-02

STANDARD ELEMENT	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
NAME UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
GS91-1 In-House	-	1.1	89	12	89	2	42	27	<1.0	<5	13	<5	5.08	822	<25	648	85	169	<20	<20	28	<10	10	17	<5	0.49	6.54	1.84	1.91	1.66	1.13	19	244	13	48	0.035
Number of Analyses	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	1.1	89	12	89	2	42	27	0.5	3	13	3	5.08	822	13	648	85	169	10	10	28	5	10	17	3	0.49	6.54	1.84	1.91	1.66	1.13	19	244	13	48	0.035
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.7	99	11	88	2	40	18	0.1	1	8	1	4.95	850	-	800	108	175	4	2	32	4	10	18	1	0.51	8.30	1.90	1.85	1.82	1.00	17	265	13	60	0.030
OX8 Oxide	178	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	178	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	186	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CANMET LKSD-2	-	<0.5	35	43	206	1	26	20	1.2	<5	13	<5	4.25	1924	<25	692	38	66	<20	<20	20	12	60	10	<5	0.32	5.70	0.91	1.45	1.34	1.76	12	207	36	134	0.144
Number of Analyses	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	0.3	35	43	206	1	26	20	1.2	3	13	3	4.25	1924	13	692	38	66	10	10	20	12	60	10	3	0.32	5.70	0.91	1.45	1.34	1.76	12	207	36	134	0.144
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.8	37	44	209	2	26	17	0.8	-	9	1	4.30	2020	-	780	57	77	5	-	20	-	68	13	<1	0.40	6.50	1.01	1.57	1.43	2.19	16	220	44	128	0.140
OX9 Oxide	453	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	453	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	465	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GS01-1 In-House	-	4.3	322	4121	1063	4592	213	20	9.5	<5	74	380	2.40	818	<25	534	335	75	<20	<20	20	<10	20	6	<5	0.22	2.80	0.57	1.25	0.62	1.12	12	235	10	53	0.620
Number of Analyses	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	4.3	322	4121	1063	4592	213	20	9.5	3	74	380	2.40	818	13	534	335	75	10	10	20	5	20	6	3	0.22	2.80	0.57	1.25	0.62	1.12	12	235	10	53	0.620
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	4.9	331	4124	1054	4441	211	19	9.5	2	68	352	2.24	782	-	496	376	71	-	-	23	-	22	8	10	0.21	2.78	0.60	1.20	0.69	1.11	7	233	9	45	0.609

BONDAR CLEGG

Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: NONE GIVEN1

REPORT: V02-00734.0 (COMPLETE) DATE RECEIVED: 03-JUL-02 DATE PRINTED: 15-JUL-02

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
01953		<5	<0.5	2	6	17	<1	11	7	<1.0	<5	6	<5	1.14	85	<25	307	119	26	<20	<20	5	<10	33	<5	<5	0.20	4.33	0.31	0.27	0.21	2.09	7	9	10	63	0.003
Duplicate			<0.5	2	5	17	<1	10	7	<1.0	<5	<5	<5	1.11	83	<25	304	132	27	<20	<20	5	11	32	<5	<5	0.21	3.56	0.32	0.26	0.25	2.21	8	9	7	48	0.003
01970		<5	<0.5	2	3	19	<1	9	5	<1.0	<5	<5	<5	1.12	125	<25	254	153	19	<20	<20	3	<10	19	<5	<5	0.13	3.03	0.34	0.37	0.38	1.45	<5	13	8	35	0.004
Duplicate		<5	<0.5	3	5	21	2	10	5	<1.0	<5	<5	<5	1.24	141	<25	280	175	22	<20	<20	4	<10	22	<5	<5	0.15	3.11	0.40	0.42	0.43	1.67	7	17	7	37	0.004
01890		6	<0.5	<1	3	22	<1	9	9	<1.0	<5	5	<5	1.63	213	<25	472	72	28	<20	<20	5	<10	35	6	<5	0.26	5.09	0.50	0.46	0.94	1.73	11	31	8	49	0.005
Duplicate			<0.5	<1	4	24	<1	10	10	<1.0	<5	9	<5	1.74	224	<25	497	72	29	<20	<20	6	11	34	7	<5	0.27	5.73	0.50	0.47	0.95	1.55	12	33	10	64	0.005
01894		<5	<0.5	2	<2	16	<1	8	5	<1.0	<5	<5	<5	1.29	141	<25	400	114	26	<20	<20	4	11	29	<5	<5	0.19	4.81	0.50	0.45	0.05	1.55	6	10	10	63	0.004
Duplicate		<5																																			
01982		<5	<0.5	2	<2	28	<1	11	10	<1.0	<5	9	<5	1.76	151	<25	528	74	47	<20	<20	8	11	39	7	<5	0.27	5.92	0.71	0.34	1.05	1.60	11	34	16	71	0.005
Duplicate			<0.5	2	<2	29	<1	11	10	<1.0	<5	6	<5	1.76	151	<25	531	75	46	<20	<20	9	11	39	7	<5	0.28	5.85	0.68	0.33	1.05	1.89	12	34	13	61	0.006
01991		<5	<0.5	<1	<2	20	<1	9	7	<1.0	<5	<5	<5	1.50	195	<25	532	64	28	<20	<20	7	10	33	7	<5	0.27	6.10	0.62	0.61	0.28	2.03	11	15	11	74	0.006
Duplicate		<5																																			
87452		18	<0.5	2	4	22	<1	7	5	<1.0	<5	5	5	1.15	62	<25	270	111	17	<20	<20	7	<10	22	<5	<5	0.15	3.12	0.39	0.10	0.64	0.94	6	17	8	48	0.002
Duplicate			<0.5	3	6	20	1	10	5	<1.0	<5	<5	<5	1.33	80	<25	252	134	17	<20	<20	7	<10	24	<5	<5	0.12	2.86	0.37	0.13	0.65	1.14	<5	14	9	46	0.003
87465		<5	<0.5	2	<2	17	<1	9	6	<1.0	<5	6	<5	1.31	36	<25	431	87	27	<20	<20	6	13	33	7	6	0.28	5.71	0.38	0.11	0.05	1.40	10	6	9	74	0.002
Duplicate		<5																																			
87469		<5	<0.5	7	4	21	<1	10	7	<1.0	<5	<5	<5	1.27	96	<25	371	110	24	<20	<20	5	11	18	5	<5	0.20	4.47	0.29	0.48	0.06	1.67	8	7	6	54	0.005
Duplicate			<0.5	8	3	20	<1	10	7	<1.0	<5	5	<5	1.31	99	<25	390	96	25	<20	<20	5	<10	20	6	<5	0.21	4.62	0.30	0.50	0.07	1.73	8	7	6	56	0.005
87487		<5	<0.5	3	4	29	<1	12	9	<1.0	<5	9	<5	2.13	191	<25	611	105	43	<20	<20	10	13	37	8	<5	0.29	6.95	0.73	0.30	0.14	2.08	12	11	12	82	0.004
Duplicate		<5																																			
87489		<5	<0.5	<1	3	23	<1	11	9	<1.0	<5	7	<5	1.77	291	<25	546	79	32	<20	<20	7	<10	31	7	<5	0.28	5.81	0.59	0.73	0.32	1.80	8	18	10	67	0.006
Duplicate			<0.5	2	3	24	<1	11	9	<1.0	<5	<5	<5	1.79	294	<25	552	85	32	<20	<20	7	<10	34	7	<5	0.29	5.87	0.60	0.71	0.33	2.15	11	19	10	62	0.006
87506		<5	<0.5	3	3	20	<1	12	5	<1.0	<5	5	<5	1.78	721	<25	412	169	21	<20	<20	7	<10	20	<5	<5	0.12	3.30	0.50	0.86	0.02	1.29	<5	7	8	48	0.008
Duplicate			<0.5	5	6	21	2	12	5	<1.0	<5	<5	<5	1.82	734	<25	422	159	22	<20	<20	7	<10	22	<5	<5	0.13	3.37	0.51	0.89	0.02	1.33	<5	10	8	48	0.008

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: NONE GIVEN1

REPORT: V02-00734.0 (COMPLETE) DATE RECEIVED: 03-JUL-02 DATE PRINTED: 15-JUL-02

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87511		<5	<0.5	23	3	28	<1	13	8	<1.0	<5	<5	<5	2.12	1260	<25	517	161	27	<20	<20	9	<10	22	6	<5	0.15	4.07	0.81	1.25	0.03	1.55	<5	13	10	60	0.011
Duplicate		<5																																			

BONDAR CLEGG

VANCOUVER BRANCH

Geochemical Lab Report

REPORT: V02-00721.0 (COMPLETE)

REFERENCE:

CLIENT: GOLCONDA RESOURCES LTD.

PROJECT: LONE GROUP

SUBMITTED BY: D.L. PIGHIN

DATE RECEIVED: 27-JUN-02 DATE PRINTED: 3-JUL-02

DATE APPROVED		ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
020702	1 Au30	Au - FA30	48	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
020702	2 Ag	Ag - IC30	48	0.5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	3 Cu	Cu - IC30	48	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	4 Pb	Pb - IC30	48	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	5 Zn	Zn - IC30	48	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	6 Mo	Mo - IC30	48	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	7 Ni	Ni - IC30	48	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	8 Co	Co - IC30	48	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	9 Cd	Cd - IC30	48	1.0 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	10 Bi	Bi - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	11 As	As - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	12 Sb	Sb - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	13 Fe Tot	Fe - IC30	48	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	14 Mn	Mn - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	15 Te	Te - IC30	48	25 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	16 Ba	Ba - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	17 Cr	Cr - IC30	48	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	18 V	V - IC30	48	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	19 Sn	Sn - IC30	48	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	20 W	W - IC30	48	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	21 Li	Li - IC30	48	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	22 Ga	Ga - IC30	48	10 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	23 La	La - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	24 Sc	Sc - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	25 Ta	Ta - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	26 Ti	Ti - IC30	48	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	27 Al	Al - IC30	48	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	28 Mg	Mg - IC30	48	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	29 Ca	Ca - IC30	48	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	30 Na	Na - IC30	48	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	31 K	K - IC30	48	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	32 Nb	Nb - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	33 Sr	Sr - IC30	48	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	34 Y	Y - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	35 Zr	Zr - IC30	48	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020702	36 S	S - IC30	48	0.002 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	48	2 -150	48	CRUSH/SPLIT & PULV.	48

REMARKS: Due to digestion limitations based upon sample mineralization, IC30 results for Al, Ba and Cr may vary.

REPORT COPIES TO: 620 - 304 8TH AVE S.W.
MR. D.L. PIGHIN

INVOICE TO: 620 - 304 8TH AVE S.W.

BONDAR CLEGG

Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD.

PROJECT: LONE GROUP

REPORT: V02-00721.0 (COMPLETE)

DATE RECEIVED: 27-JUN-02 DATE PRINTED: 3-JUL-02 D.D.H LP02-6

SAMPLE	ELEMENT	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
NUMBER	UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
01901		<5	<.5	29	3	22	2	10	8	<1.0	<5	11	<5	1.55	270	<25	752	121	44	<20	<20	6	12	38	8	<5	0.25	6.51	0.48	1.13	0.24	3.01	10	25	12	85	0.031
01902		<5	<.5	27	<2	22	<1	10	9	<1.0	<5	8	<5	1.26	103	<25	640	57	53	<20	<20	8	14	33	10	<5	0.30	8.15	0.62	0.39	0.13	3.65	12	11	13	99	0.005
01903		<5	<.5	33	<2	29	<1	12	11	<1.0	<5	11	<5	1.35	146	<25	593	80	47	<20	<20	9	12	44	9	<5	0.31	7.70	0.67	0.39	0.38	3.48	11	17	13	96	0.005
01904		<5	<.5	71	<2	41	<1	12	13	<1.0	<5	8	<5	1.33	232	<25	464	81	33	<20	<20	11	<10	31	7	<5	0.24	6.29	0.77	0.51	1.30	2.04	8	37	13	68	0.006
01905		<5	<.5	26	<2	22	<1	10	9	<1.0	<5	6	<5	1.20	188	<25	547	81	36	<20	<20	6	<10	44	7	<5	0.25	6.47	0.59	0.50	0.47	2.90	9	21	14	71	0.005
01906		<5	<.5	8	5	31	<1	12	10	<1.0	<5	<5	<5	1.37	234	<25	603	100	29	<20	<20	7	<10	24	6	<5	0.23	5.64	0.62	0.55	1.10	2.01	6	47	12	63	0.009
01907		<5	<.5	2	<2	52	<1	16	15	<1.0	<5	6	<5	2.75	210	<25	847	93	48	<20	<20	13	<10	38	9	<5	0.32	7.04	0.87	0.43	0.59	3.12	9	28	14	89	0.006
01908		<5	<.5	3	3	52	<1	17	15	<1.0	<5	8	<5	4.02	102	<25	910	69	63	<20	<20	14	13	43	11	<5	0.37	8.00	0.82	0.25	0.79	3.30	14	29	18	108	0.002
01909		<5	<.5	3	3	52	<1	15	13	<1.0	<5	11	<5	3.55	101	<25	674	91	48	<20	<20	13	<10	35	8	<5	0.28	6.73	0.73	0.15	1.03	2.63	8	30	16	76	<.002
01910		<5	<.5	4	<2	37	<1	12	11	<1.0	<5	8	<5	1.96	190	<25	557	77	33	<20	<20	9	<10	27	6	<5	0.25	5.95	0.57	0.24	1.22	2.21	8	35	13	65	0.003
01911		<5	<.5	2	4	52	<1	18	15	<1.0	<5	<5	<5	3.16	132	<25	797	67	52	<20	<20	14	12	45	9	<5	0.34	7.83	0.83	0.15	1.08	3.01	11	32	16	98	<.002
01912		<5	<.5	2	<2	50	<1	17	15	<1.0	<5	6	<5	3.07	163	<25	781	54	48	<20	<20	13	<10	35	9	<5	0.33	7.63	0.80	0.14	1.14	2.89	14	33	14	87	0.002
01913		<5	<.5	4	<2	36	<1	12	12	<1.0	<5	9	<5	2.31	232	<25	690	85	38	<20	<20	7	<10	34	8	<5	0.29	6.62	0.50	0.14	1.11	2.63	11	31	15	78	<.002
01914		65	<.5	2	4	34	<1	14	13	<1.0	<5	9	<5	2.22	239	<25	717	69	38	<20	<20	5	<10	34	8	<5	0.29	6.79	0.44	0.19	1.05	2.76	10	32	14	75	0.003
01915		<5	<.5	3	<2	30	<1	15	11	<1.0	<5	7	<5	2.67	117	<25	819	135	50	<20	<20	6	12	39	9	<5	0.30	6.66	0.49	0.20	0.57	2.99	11	21	15	81	0.004
01916		<5	<.5	3	<2	23	<1	7	6	<1.0	<5	<5	<5	2.41	88	<25	563	150	48	<20	<20	5	<10	36	6	<5	0.17	4.78	0.37	0.32	0.25	2.40	8	17	18	86	0.004
01917		<5	<.5	2	<2	31	<1	12	8	<1.0	<5	<5	<5	2.16	100	<25	564	204	43	<20	<20	6	<10	30	6	<5	0.15	4.51	0.43	0.25	0.16	2.21	7	12	15	75	0.004
01918		<5	<.5	2	2	21	<1	8	6	<1.0	<5	7	<5	1.25	116	<25	339	161	23	<20	<20	3	<10	18	<5	<5	0.10	2.87	0.28	0.14	0.27	1.31	5	12	10	42	0.003
01919		<5	<.5	2	7	45	<1	18	15	<1.0	<5	9	<5	3.38	97	<25	834	117	74	<20	<20	10	13	47	11	<5	0.37	8.22	0.76	0.25	0.68	3.42	16	23	17	111	0.002
01920		<5	<.5	2	<2	42	<1	12	12	<1.0	<5	8	<5	2.04	97	<25	499	100	37	<20	<20	9	<10	28	6	<5	0.23	5.59	0.57	0.14	0.84	2.17	6	26	12	76	<.002
01921		9	<.5	2	<2	29	<1	14	9	<1.0	<5	5	<5	2.18	155	<25	410	210	32	<20	<20	6	<10	26	5	<5	0.19	4.42	0.44	0.23	0.51	1.90	6	17	12	54	0.002
01922		<5	<.5	<1	<2	45	<1	16	15	<1.0	<5	8	<5	2.98	109	<25	600	69	39	<20	<20	11	<10	39	9	<5	0.34	7.37	0.74	0.17	0.98	2.97	7	29	15	89	<.002
01923		<5	<.5	7	<2	23	<1	12	8	<1.0	<5	8	<5	1.66	187	<25	474	132	26	<20	<20	6	<10	26	6	<5	0.24	5.69	0.48	0.37	0.38	2.61	6	14	10	59	0.003
01924		<5	<.5	3	<2	11	<1	5	3	<1.0	<5	<5	<5	0.94	96	<25	299	118	17	<20	<20	3	<10	17	<5	<5	0.12	3.31	0.24	0.33	0.04	1.74	<5	7	9	37	0.003
01925		<5	<.5	5	<2	8	1	8	2	<1.0	<5	<5	<5	0.76	68	<25	199	236	12	<20	<20	2	<10	27	<5	<5	0.08	2.29	0.17	0.21	0.03	1.22	<5	8	6	28	0.007
01926		<5	<.5	4	<2	8	2	5	2	<1.0	<5	<5	<5	0.82	189	<25	351	212	7	<20	<20	<2	<10	12	<5	<5	0.04	1.36	0.32	0.87	0.02	0.73	<5	15	5	17	0.020
01927		<5	<.5	3	4	24	<1	10	8	<1.0	<5	9	<5	1.66	178	<25	570	160	29	<20	<20	8	<10	34	7	<5	0.22	5.89	0.61	0.57	0.05	3.05	7	12	13	78	0.007
01928		<5	<.5	2	<2	34	<1	12	9	<1.0	<5	<5	<5	1.48	248	<25	376	164	19	<20	<20	8	<10	24	<5	<5	0.13	3.90	0.58	0.63	0.04	1.88	7	12	11	47	0.007
01929		<5	<.5	4	<2	24	<1	10	7	<1.0	<5	7	<5	1.45	234	<25	379	249	18	<20	<20	6	<10	22	<5	<5	0.13	3.16	0.41	0.42	0.09	1.55	<5	13	10	51	0.006
01930		<5	<.5	3	<2	19	<1	7	6	<1.0	<5	<5	<5	1.42	279	<25	341	206	16	<20	<20	5	<10	21	<5	<5	0.11	2.88	0.34	0.47	0.08	1.44	5	9	9	48	0.006

BONDAR CLEGG

Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD.
REPORT: V02-00721.0 (COMPLETE)

PROJECT: LONE GROUP
DATE RECEIVED: 27-JUN-02   DATE PRINTED: 3-JUL-02   DDH LP02-06

SAMPLE NUMBER	ELEMENT / UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM
01931		<5	<.5	5	<2	22	<1	10	6	<1.0	<5	6	<5	1.58	338	<25	376	227
01932		<5	<.5	3	<2	22	1	9	7	<1.0	<5	<5	6	1.55	398	<25	376	193
01933		<5	<.5	3	<2	26	<1	10	8	<1.0	<5	<5	<5	1.81	368	<25	423	214
01934		<5	<.5	3	3	25	1	7	8	<1.0	<5	8	<5	1.27	529	<25	371	196
01935		<5	<.5	3	6	45	<1	15	14	<1.0	<5	7	<5	2.15	283	<25	601	97
01936		<5	<.5	2	16	28	<1	9	8	<1.0	<5	6	<5	1.79	429	<25	731	137
01937		<5	<.5	4	<2	11	<1	6	4	<1.0	<5	<5	<5	0.83	90	<25	244	176
01938		<5	<.5	4	<2	11	<1	6	3	<1.0	<5	<5	6	0.98	225	<25	277	223
01939		<5	<.5	2	<2	17	<1	6	6	<1.0	<5	<5	<5	1.76	296	<25	352	141
01940		6	<.5	<1	<2	19	<1	8	8	<1.0	<5	10	<5	1.80	224	<25	506	71
01941		<5	<.5	<1	<2	18	<1	8	7	<1.0	<5	8	<5	1.67	281	<25	485	76
01942		<5	<.5	3	<2	13	2	6	4	<1.0	<5	<5	<5	1.26	803	<25	255	259
01943		<5	<.5	4	<2	15	<1	7	5	<1.0	<5	6	<5	1.52	361	<25	262	251
01944		<5	<.5	3	5	15	<1	8	6	<1.0	<5	<5	<5	1.35	236	<25	252	265
01945		<5	<.5	5	3	11	<1	7	3	<1.0	<5	<5	<5	1.00	251	<25	140	328
01946		<5	<.5	3	<2	12	<1	6	3	<1.0	<5	<5	6	0.94	285	<25	147	256
01947		<5	<.5	4	5	13	1	7	4	<1.0	<5	<5	<5	1.15	362	<25	234	231
01948		<5	<.5	2	5	20	<1	9	9	<1.0	<5	10	<5	1.89	221	<25	510	96

SAMPLE NUMBER	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
01931	21	<20	<20	5	<10	22	<5	<5	0.13	3.52	0.38	0.50	0.13	1.74	5	12	9	51	0.005
01932	22	<20	<20	5	<10	25	<5	<5	0.14	4.06	0.47	0.67	0.14	2.01	7	18	10	53	0.005
01933	31	<20	<20	5	<10	30	5	<5	0.17	4.44	0.50	0.63	0.30	2.12	7	20	12	60	0.005
01934	24	<20	<20	4	<10	25	<5	<5	0.14	3.54	0.60	1.00	0.29	1.67	6	27	12	51	0.010
01935	45	<20	<20	9	13	39	6	<5	0.21	7.01	0.65	0.73	0.22	3.40	11	17	18	110	0.007
01936	39	<20	<20	8	<10	29	6	<5	0.19	6.26	0.79	1.17	0.08	2.91	11	30	19	104	0.014
01937	24	<20	<20	4	<10	20	<5	<5	0.13	3.53	0.32	0.43	0.04	1.76	9	6	13	56	0.003
01938	22	<20	<20	2	<10	16	<5	<5	0.08	2.12	0.40	0.96	0.04	1.09	<5	12	10	29	0.010
01939	43	<20	<20	5	<10	29	5	<5	0.18	4.53	0.51	0.82	0.04	2.31	6	14	13	51	0.006
01940	57	<20	<20	7	10	36	8	<5	0.31	6.97	0.64	0.65	0.06	3.41	11	13	11	75	0.006
01941	46	<20	<20	6	<10	33	8	<5	0.28	6.36	0.71	1.37	0.06	3.24	8	15	11	64	0.010
01942	13	<20	<20	<2	<10	18	<5	<5	0.08	1.73	0.42	2.00	0.04	0.89	<5	15	10	22	0.016
01943	16	<20	<20	3	<10	24	<5	<5	0.13	3.02	0.33	0.80	0.24	1.34	<5	22	12	37	0.007
01944	16	<20	<20	3	<10	23	<5	<5	0.13	2.94	0.29	0.45	0.12	1.45	<5	10	9	36	0.004
01945	10	<20	<20	<2	<10	12	<5	<5	0.06	1.47	0.26	0.68	0.01	0.76	<5	8	8	20	0.007
01946	10	<20	<20	<2	<10	14	<5	<5	0.07	1.78	0.41	0.96	0.06	0.87	<5	12	7	21	0.008
01947	19	<20	<20	3	<10	23	<5	<5	0.12	3.04	0.56	1.02	0.03	1.54	<5	17	10	39	0.009
01948	39	<20	<20	7	<10	32	8	<5	0.33	6.57	0.60	1.02	0.05	3.19	12	12	11	77	0.009

CLIENT: GOLCONDA RESOURCES LTD.
REPORT: V02-00721.0 (COMPLETE)

PROJECT: LONE GROUP
DATE RECEIVED: 27-JUN-02 DATE PRINTED: 3-JUL-02

STANDARD NAME	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
OX8 Oxide	187	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	187	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	186	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ANALYTICAL BLANK	<5	<.5	<1	<2	<2	<1	<1	<1	<1.0	<5	<5	<5	<0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
ANALYTICAL BLANK	-	<.5	2	<2	<2	<1	<1	<1	<1.0	<5	<5	<5	<0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
Number of Analyses	1	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
Mean Value	3	0.3	1	1	1	<1	<1	<1	0.5	3	3	3	<0.01	3	13	3	1	1	10	10	1	5	3	3	3	<.01	<.01	<.01	<.01	<.01	<.01	3	<1	3	3	0.001
Standard Deviation	-	-	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	5	0.2	1	2	1	1	1	1	0.5	2	5	5	0.05	1	<1	<1	1	1	<1	<1	<1	<1	<1	<1	<1	<.01	-	<.01	<.01	-	<.01	<1	<1	<1	<1	<.001
OX9 Oxide	460	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	460	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	465	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
GS91-1 In-House	-	<.5	94	12	93	<1	44	31	<1.0	<5	17	<5	5.37	872	<25	756	97	189	<20	<20	29	<10	12	20	<5	0.50	8.00	2.10	2.13	1.72	1.19	17	272	15	52	0.037
Number of Analyses	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	0.3	94	12	93	<1	44	31	0.5	3	17	3	5.37	872	13	756	97	189	10	10	29	5	12	20	3	0.50	8.00	2.10	2.13	1.72	1.19	17	272	15	52	0.037
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.7	99	11	88	2	40	18	0.1	1	8	1	4.95	850	-	800	108	175	4	2	32	4	10	18	1	0.51	8.30	1.90	1.85	1.82	1.00	17	265	13	60	0.030
CANMET LKSD-2	-	<.5	36	51	221	<1	27	24	1.1	<5	15	<5	4.50	2058	<25	784	41	72	<20	<20	20	<10	64	11	<5	0.34	6.80	0.99	1.58	1.33	2.11	11	226	40	143	0.162
Number of Analyses	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	0.3	36	51	221	<1	27	24	1.1	3	15	3	4.50	2058	13	784	41	72	10	10	20	5	64	11	3	0.34	6.80	0.99	1.58	1.33	2.11	11	226	40	143	0.162
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	0.8	37	44	209	2	26	17	0.8	-	9	1	4.30	2020	-	780	57	77	5	-	20	-	68	13	<1	0.40	6.50	1.01	1.57	1.43	2.19	16	220	44	128	0.140

BONDAR CLEGG

Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD.
REPORT: V02-00721.0 (COMPLETE)

PROJECT: LONE GROUP
DATE RECEIVED: 27-JUN-02 DATE PRINTED: 3-JUL-02

SAMPLE NUMBER / ELEMENT	Au30	Ag	Cu	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
01902	<5	<.5	27	<2	22	<1	10	9	<1.0	<5	8	<5	1.26	103	<25	640	57	53	<20	<20	8	14	33	10	<5	0.30	8.15	0.62	0.39	0.13	3.65	12	11	13	99	0.005
Duplicate	<5	<.5	25	<2	21	<1	10	8	<1.0	<5	8	<5	1.21	97	<25	612	57	52	<20	<20	7	13	32	9	<5	0.28	7.76	0.60	0.37	0.12	3.45	8	12	13	95	0.006
01920	<5	<.5	2	<2	42	<1	12	12	<1.0	<5	8	<5	2.04	97	<25	499	100	37	<20	<20	9	<10	28	6	<5	0.23	5.59	0.57	0.14	0.84	2.17	6	26	12	76	<.002
Duplicate		<.5	<1	<2	40	<1	12	12	<1.0	<5	6	<5	1.96	93	<25	480	104	36	<20	<20	8	<10	27	6	<5	0.22	5.37	0.55	0.13	0.81	2.13	9	25	12	69	<.002
01924	<5	<.5	3	<2	11	<1	5	3	<1.0	<5	<5	<5	0.94	96	<25	299	118	17	<20	<20	3	<10	17	<5	<5	0.12	3.31	0.24	0.33	0.04	1.74	<5	7	9	37	0.003
Duplicate	<5																																			
01939	<5	<.5	2	<2	17	<1	6	6	<1.0	<5	<5	<5	1.76	296	<25	352	141	43	<20	<20	5	<10	29	5	<5	0.18	4.53	0.51	0.82	0.04	2.31	6	14	13	51	0.006
Duplicate		<.5	2	<2	18	<1	6	5	<1.0	<5	<5	<5	1.88	316	<25	358	154	45	<20	<20	5	<10	32	5	<5	0.20	4.59	0.52	0.82	0.04	2.36	7	15	14	49	0.007
01948	<5	<.5	2	5	20	<1	9	9	<1.0	<5	10	<5	1.89	221	<25	510	96	39	<20	<20	7	<10	32	8	<5	0.33	6.57	0.60	1.02	0.05	3.19	12	12	11	77	0.009
Duplicate	<5																																			

A S S A Y S

DRILL HOLE RECORD

LP - 02 - 7

BONDAR CLEGG

Geochemical Lab Report

LP02-7

REPORT: V02-00805.0 (COMPLETE)

REFERENCE:

CLIENT: GOLCONDA RESOURCES LTD.

PROJECT: LONE GROUP

SUBMITTED BY: D.L. PIGHIN

DATE RECEIVED: 01-AUG-02 DATE PRINTED: 7-AUG-02

DATE APPROVED	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
020806	1 Au30	Au - FA30	54	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
020806	2 Cu	Cu - IC30	54	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	3 Ag	Ag - IC30	54	0.5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	4 Pb	Pb - IC30	54	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	5 Zn	Zn - IC30	54	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	6 Mo	Mo - IC30	54	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	7 Ni	Ni - IC30	54	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	8 Co	Co - IC30	54	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	9 Cd	Cd - IC30	54	1.0 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	10 Bi	Bi - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	11 As	As - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	12 Sb	Sb - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	13 Fe Tot	Fe - IC30	54	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	14 Mn	Mn - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	15 Te	Te - IC30	54	25 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	16 Ba	Ba - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	17 Cr	Cr - IC30	54	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	18 V	V - IC30	54	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	19 Sn	Sn - IC30	54	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	20 W	W - IC30	54	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	21 Li	Li - IC30	54	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	22 Ga	Ga - IC30	54	10 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	23 La	La - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	24 Sc	Sc - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	25 Ta	Ta - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	26 Ti	Ti - IC30	54	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	27 Al	Al - IC30	54	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	28 Mg	Mg - IC30	54	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	29 Ca	Ca - IC30	54	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	30 Na	Na - IC30	54	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	31 K	K - IC30	54	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	32 Nb	Nb - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	33 Sr	Sr - IC30	54	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	34 Y	Y - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	35 Zr	Zr - IC30	54	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020806	36 S	S - IC30	54	0.002 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	54	2 -150	54	CRUSH/SPLIT & PULV.	54

REMARKS: Due to digestion limitations based upon sample mineralization, IC30 results for Al, Ba and Cr may vary.

REPORT COPIES TO: 620 - 304 8TH AVE S.W.
MR. D.L. PIGHIN

INVOICE TO: 620 - 304 8TH AVE S.W.

BONDAR CLEGG — Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: LONE GROUP

REPORT: V02-00805.0 (COMPLETE) DATE RECEIVED: 01-AUG-02 DATE PRINTED: 7-AUG-02

SAMPLE NUMBER	ELEMENT UNITS Au30 PPB	Cu PPM	Ag PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87569	<5	2	<.5	7	30	3	8	10	<1.0	<5	<5	<5	1.47	241	<25	470	128	24	<20	<20	3	<10	27	<5	<5	0.18	4.78	0.41	0.53	1.34	1.89	8	46	9	42	0.033
87570	<5	<1	<.5	11	53	1	11	15	<1.0	<5	<5	<5	2.20	171	<25	806	97	47	<20	<20	5	18	40	8	<5	0.27	7.43	0.64	0.58	1.02	2.49	12	33	14	70	0.029
87571	<5	<1	<.5	<2	54	1	14	17	<1.0	<5	9	<5	2.66	172	<25	921	88	58	<20	<20	6	20	47	11	<5	0.33	8.81	0.74	0.43	0.92	2.54	18	25	17	83	0.010
87572	<5	<1	<.5	6	30	<1	8	10	<1.0	<5	<5	<5	1.62	141	<25	457	106	36	<20	<20	4	13	32	6	<5	0.23	5.52	0.42	0.36	1.21	1.92	9	32	12	53	0.009
87573	<5	2	<.5	8	37	<1	10	11	<1.0	<5	<5	<5	1.75	143	<25	475	111	39	<20	<20	4	12	33	6	<5	0.23	5.77	0.40	0.40	1.42	2.23	8	38	12	52	0.008
87574	<5	<1	<.5	8	40	1	10	13	<1.0	<5	8	<5	2.01	174	<25	627	97	44	<20	<20	4	13	33	6	<5	0.26	6.07	0.43	0.46	1.46	2.35	7	52	13	55	0.014
87575	<5	1	<.5	5	39	<1	8	12	<1.0	<5	8	<5	1.66	182	<25	467	92	38	<20	<20	3	11	32	6	<5	0.24	5.78	0.41	0.27	1.64	1.95	10	41	12	55	0.006
87576	<5	2	<.5	5	12	<1	5	3	<1.0	<5	<5	<5	0.63	97	<25	142	193	11	<20	<20	<2	<10	9	<5	<5	0.04	1.26	0.17	0.21	0.04	0.67	<5	6	5	13	0.009
87577	<5	3	<.5	5	15	<1	4	2	<1.0	<5	<5	<5	0.47	68	<25	89	263	8	<20	<20	<2	<10	9	<5	<5	0.02	0.71	0.10	0.17	0.04	0.37	<5	3	6	11	0.006
87578	22	1	<.5	5	46	<1	11	11	<1.0	<5	<5	<5	1.87	177	<25	518	161	41	<20	<20	4	12	29	5	<5	0.21	4.95	0.44	0.45	0.34	2.57	7	12	10	52	0.006
87579	<5	2	0.5	5	46	<1	11	12	<1.0	<5	5	<5	1.85	143	<25	579	122	37	<20	<20	5	13	29	6	<5	0.24	5.65	0.52	0.50	0.10	2.71	9	10	8	61	0.007
87580	<5	1	<.5	<2	14	<1	7	4	<1.0	<5	<5	<5	1.09	1035	<25	278	186	15	<20	<20	3	<10	12	<5	<5	0.07	1.94	0.69	1.21	0.02	1.14	<5	12	6	23	0.012
87581	<5	<1	<.5	4	27	<1	12	8	<1.0	<5	<5	<5	1.99	898	<25	512	169	31	<20	<20	5	10	22	5	<5	0.14	3.82	0.74	1.06	0.03	1.88	6	9	8	44	0.010
87582	<5	1	<.5	<2	21	1	9	7	<1.0	<5	<5	<5	1.61	1358	<25	402	111	23	<20	<20	4	<10	16	<5	<5	0.11	3.02	1.01	1.71	0.02	1.69	<5	15	7	33	0.014
87583	<5	<1	0.5	4	23	1	11	7	<1.0	<5	<5	<5	1.88	1431	<25	479	140	28	<20	<20	5	<10	19	<5	<5	0.13	3.58	1.07	1.74	0.03	1.96	<5	16	8	38	0.013
87584	<5	2	<.5	<2	10	1	7	3	<1.0	<5	<5	<5	0.86	550	<25	227	132	11	<20	<20	<2	<10	10	<5	<5	0.05	1.54	0.42	0.75	0.01	0.85	<5	9	<5	20	0.008
87585	<5	1	<.5	<2	20	1	6	6	<1.0	<5	<5	<5	1.86	1437	<25	475	122	14	<20	<20	2	<10	13	<5	<5	0.06	1.92	1.00	2.60	0.02	1.08	<5	24	10	20	0.022
87586	7	2	<.5	3	36	9	10	13	<1.0	<5	9	<5	1.33	544	<25	367	105	19	<20	<20	6	<10	37	10	<5	0.25	3.78	0.83	1.14	0.80	1.44	8	34	11	43	0.011
87587	<5	1	<.5	3	21	3	5	8	<1.0	<5	7	<5	1.13	280	<25	383	119	21	<20	<20	3	<10	30	<5	<5	0.17	4.56	0.56	0.67	0.98	1.73	7	29	9	42	0.007
87588	<5	1	<.5	7	23	3	6	9	<1.0	<5	<5	<5	1.25	362	<25	415	110	25	<20	<20	4	<10	29	<5	<5	0.18	4.82	0.63	1.39	1.03	2.08	<5	31	9	47	0.010
87589	159	6	<.5	10	25	<1	5	13	<1.0	<5	5	<5	1.58	323	<25	563	94	44	<20	<20	5	13	52	7	<5	0.35	6.10	0.64	0.86	1.02	2.65	10	27	10	71	0.007
87590	<5	1	<.5	7	26	1	7	15	<1.0	<5	8	<5	1.36	390	<25	279	143	23	<20	<20	3	<10	56	7	<5	0.42	3.57	0.63	1.07	0.65	1.44	12	20	12	69	0.010
87591	<5	2	<.5	5	20	1	5	11	<1.0	<5	6	<5	1.13	290	<25	240	140	16	<20	<20	3	<10	39	<5	<5	0.29	2.78	0.39	0.85	0.58	1.06	8	14	7	54	0.008
87592	<5	2	0.5	5	12	<1	4	12	<1.0	<5	<5	<5	1.03	194	<25	261	113	19	<20	<20	3	<10	50	6	<5	0.47	3.13	0.33	0.52	0.04	1.55	12	<1	8	77	0.006
87593	<5	<1	<.5	4	20	1	6	10	<1.0	<5	6	<5	1.73	192	<25	551	74	42	<20	<20	6	15	57	8	<5	0.30	6.17	0.47	0.53	0.05	2.13	11	<1	8	66	0.007
87594	<5	<1	<.5	10	24	1	8	11	<1.0	<5	8	<5	2.08	122	<25	752	52	58	<20	<20	7	20	50	10	<5	0.37	8.29	0.63	0.42	0.06	2.90	13	<1	10	84	0.006
87595	<5	1	<.5	3	16	<1	5	7	<1.0	<5	<5	<5	1.33	90	<25	464	71	29	<20	<20	5	<10	35	5	<5	0.22	5.16	0.40	0.35	0.05	1.98	9	<1	9	49	0.005
87596	<5	1	0.7	8	24	<1	9	11	<1.0	<5	<5	<5	1.85	216	<25	645	103	44	<20	<20	6	15	46	8	<5	0.33	6.60	0.55	0.56	0.06	2.29	12	<1	11	75	0.007
87597	<5	<1	<.5	<2	23	2	8	8	<1.0	<5	<5	<5	1.84	1067	<25	578	121	22	<20	<20	4	<10	26	<5	<5	0.16	3.99	0.52	6.03	0.08	2.08	<5	13	10	35	0.041
87598	<5	<1	<.5	7	24	<1	7	9	<1.0	<5	<5	<5	1.69	352	<25	549	114	31	<20	<20	6	13	34	6	<5	0.25	5.53	0.58	0.90	0.29	2.49	9	7	8	48	0.007

CLIENT: GOLCONDA RESOURCES LTD.
PROJECT: LONE GROUP
REPORT: V02-00805.0 (COMPLETE)
DATE RECEIVED: 01-AUG-02 DATE PRINTED: 7-AUG-02

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Ag PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87599		<5	<1	0.6	10	31	<1	9	11	<1.0	<5	<5	<5	1.75	144	<25	499	113	33	<20	<20	8	11	32	6	<5	0.25	6.05	0.69	0.40	0.93	2.18	11	22	11	57	0.004
87600		<5	<1	<.5	4	27	<1	8	9	<1.0	<5	<5	<5	1.56	413	<25	443	93	27	<20	<20	7	<10	30	<5	<5	0.20	4.99	0.66	0.65	0.70	2.04	6	17	10	45	0.008
87601		<5	<1	<.5	3	37	2	12	14	<1.0	<5	<5	<5	2.78	618	<25	751	94	44	<20	<20	9	17	41	8	<5	0.32	6.63	0.89	2.24	0.06	2.21	12	17	13	67	0.015
87602		<5	<1	<.5	7	37	2	10	14	<1.0	<5	<5	<5	2.17	277	<25	716	77	45	<20	<20	10	16	46	9	<5	0.35	7.19	0.84	0.51	0.15	2.24	11	<1	11	68	0.007
87603		<5	<1	0.5	7	64	<1	16	19	<1.0	<5	<5	<5	3.03	1157	<25	768	69	35	<20	<20	16	13	38	7	<5	0.28	6.52	1.26	1.66	0.65	1.97	11	18	11	64	0.012
87604		<5	<1	<.5	5	35	<1	10	13	<1.0	<5	<5	<5	1.93	97	<25	482	61	32	<20	<20	10	11	37	7	<5	0.27	6.28	0.90	0.34	0.90	1.93	10	20	10	62	0.003
87605		<5	<1	0.8	8	66	2	14	19	<1.0	<5	9	<5	2.84	1497	<25	756	89	32	<20	<20	14	11	38	6	<5	0.26	5.62	1.12	3.14	0.73	2.41	8	26	13	56	0.019
87606		<5	<1	0.5	7	31	2	6	9	<1.0	<5	<5	<5	1.74	1292	<25	416	121	14	<20	<20	5	<10	18	<5	<5	0.13	3.54	0.59	2.21	1.08	1.14	5	32	8	30	0.013
87607		<5	<1	<.5	8	29	1	7	10	<1.0	<5	<5	<5	1.55	402	<25	455	101	28	<20	<20	6	<10	31	<5	<5	0.21	5.07	0.57	0.79	1.46	1.83	7	35	10	49	0.005
87608		<5	<1	<.5	4	27	<1	7	11	<1.0	<5	<5	<5	1.64	474	<25	495	81	29	<20	<20	6	10	31	5	<5	0.21	5.39	0.52	0.75	1.63	1.78	9	42	10	43	0.005
87609		<5	<1	<.5	6	23	<1	5	8	<1.0	<5	<5	<5	1.42	327	<25	454	108	26	<20	<20	5	<10	31	<5	<5	0.19	4.91	0.42	0.68	1.49	1.70	7	41	9	41	0.005
87610		<5	<1	<.5	8	30	<1	6	9	<1.0	<5	<5	<5	1.40	251	<25	444	100	29	<20	<20	6	<10	31	<5	<5	0.20	5.11	0.52	0.36	1.20	1.90	9	26	8	44	0.002
87611		<5	1	<.5	5	28	<1	7	10	<1.0	<5	<5	<5	1.34	74	<25	448	89	32	<20	<20	5	10	31	5	<5	0.22	5.46	0.47	0.08	1.28	1.96	8	27	9	53	<.002
87612		<5	<1	<.5	5	36	<1	11	12	<1.0	<5	<5	<5	1.87	213	<25	552	105	40	<20	<20	8	11	33	6	<5	0.24	5.99	0.62	0.38	1.16	2.27	9	24	8	54	0.002
87613		<5	<1	<.5	5	43	<1	10	13	<1.0	<5	<5	<5	2.37	141	<25	711	77	56	<20	<20	9	15	45	9	<5	0.34	7.31	0.72	0.29	1.22	2.54	13	24	34	78	0.002
87614		<5	<1	<.5	10	30	<1	7	12	<1.0	<5	<5	<5	1.99	273	<25	573	81	43	<20	<20	7	11	44	7	<5	0.30	6.04	0.61	0.59	1.21	2.45	10	24	10	62	0.004
87615		<5	<1	<.5	3	36	<1	10	13	<1.0	<5	<5	<5	1.93	170	<25	587	87	44	<20	<20	9	12	40	7	<5	0.30	6.26	0.68	0.29	1.27	2.41	12	24	10	64	0.002
87616		<5	<1	<.5	6	37	<1	10	14	<1.0	<5	9	<5	2.34	185	<25	640	75	50	<20	<20	10	15	46	9	<5	0.33	6.93	0.75	0.35	1.24	2.28	12	22	10	69	0.002
87617		<5	1	<.5	9	28	<1	7	11	<1.0	<5	<5	<5	1.77	95	<25	495	86	39	<20	<20	7	13	40	6	<5	0.28	5.79	0.58	0.23	1.30	2.12	10	28	10	59	0.002
87618		<5	<1	<.5	5	40	<1	12	15	<1.0	<5	<5	<5	2.30	126	<25	630	80	51	<20	<20	10	13	44	8	<5	0.34	6.65	0.74	0.22	1.11	2.54	10	21	10	71	0.003
87619		<5	<1	0.5	8	35	2	11	15	<1.0	<5	<5	<5	2.81	1410	<25	954	68	50	<20	<20	7	13	42	8	<5	0.32	6.43	0.79	3.30	0.54	2.35	10	23	11	66	0.021
87620		<5	<1	<.5	5	41	2	9	13	<1.0	<5	<5	<5	2.64	1613	<25	762	68	37	<20	<20	6	11	34	6	<5	0.23	5.07	1.05	4.07	0.64	2.00	8	45	11	45	0.027
87621		<5	<1	<.5	8	40	1	12	15	<1.0	<5	<5	<5	2.54	771	<25	745	89	46	<20	<20	8	13	39	8	<5	0.29	6.12	0.68	1.81	0.89	2.18	9	23	10	61	0.013
87622		<5	<1	<.5	7	45	8	17	18	<1.0	<5	<5	<5	3.15	806	<25	888	71	59	<20	<20	10	19	46	13	<5	0.34	7.41	0.86	1.62	0.68	2.25	13	19	11	68	0.012

CLIENT: GOLCONDA RESOURCES LTD. PROJECT: LONE GROUP

REPORT: V02-00805.0 (COMPLETE) DATE RECEIVED: 01-AUG-02 DATE PRINTED: 7-AUG-02

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Cu PPM	Ag PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
ANALYTICAL BLANK		<5	2	<.5	3	<2	<1	2	1	<1.0	<5	<5	<5	<0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
ANALYTICAL BLANK		-	<1	<.5	4	<2	<1	1	<1	<1.0	<5	<5	<5	<0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
Number of Analyses		1	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
Mean Value		3	1	0.3	3	1	<1	1	<1	0.5	3	3	3	<0.01	3	13	3	1	1	10	10	1	5	3	3	3	<.01	<.01	<.01	<.01	<.01	<.01	3	<1	3	3	0.001
Standard Deviation		-	1	-	1	-	-	<1	<1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		5	1	0.2	2	1	1	1	1	0.5	2	5	5	0.05	1	<1	<1	1	1	<1	<1	<1	<1	<1	<1	<1	<.01	-	<.01	<.01	-	<.01	<1	<1	<1	<1	<.001
OX5 Oxide		1006	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1006	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		968	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CANMET STSD-4		-	70	0.8	16	117	3	35	24	<1.0	<5	13	6	4.28	1597	<25	>2000	85	114	<20	<20	14	<10	20	12	<5	0.45	6.69	1.34	3.09	2.01	1.47	10	393	20	58	0.107
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	70	0.8	16	117	3	35	24	0.5	3	13	6	4.28	1597	13	2000	85	114	10	10	14	5	20	12	3	0.45	6.69	1.34	3.09	2.01	1.47	10	393	20	58	0.107
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	66	0.3	16	107	2	30	13	0.6	-	15	7	4.10	1520	-	2000	66	106	2	-	14	-	24	14	<1	0.46	6.40	1.28	2.86	2.00	1.33	9	350	24	53	0.090
GS91-1 In-House		-	91	1.0	10	95	2	46	35	<1.0	<5	10	<5	5.39	847	<25	788	104	193	<20	<20	29	<10	11	20	<5	0.53	7.21	2.08	2.07	1.74	1.18	10	283	13	56	0.031
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	91	1.0	10	95	2	46	35	0.5	3	10	3	5.39	847	13	788	104	193	10	10	29	5	11	20	3	0.53	7.21	2.08	2.07	1.74	1.18	10	283	13	56	0.031
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	99	0.7	11	88	2	40	18	0.1	1	8	1	4.95	850	-	800	108	175	4	2	32	4	10	18	1	0.51	8.30	1.90	1.85	1.82	1.00	17	265	13	60	0.030

CLIENT: GOLCONDA RESOURCES LTD.
PROJECT: LONE GROUP
REPORT: V02-00805.0 (COMPLETE)
DATE RECEIVED: 01-AUG-02 DATE PRINTED: 7-AUG-02

SAMPLE NUMBER / ELEMENT	Au30	Cu	Ag	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
87574	<5	<1	<.5	8	40	1	10	13	<1.0	<5	8	<5	2.01	174	<25	627	97	44	<20	<20	4	13	33	6	<5	0.26	6.07	0.43	0.46	1.46	2.35	7	52	13	55	0.014
Duplicate		<1	<.5	8	38	1	9	14	<1.0	<5	7	<5	2.01	166	<25	625	95	43	<20	<20	4	11	34	8	<5	0.26	6.06	0.43	0.47	1.52	2.24	8	52	12	51	0.011
87590	<5	1	<.5	7	26	1	7	15	<1.0	<5	8	<5	1.36	390	<25	279	143	23	<20	<20	3	<10	56	7	<5	0.42	3.57	0.63	1.07	0.65	1.44	12	20	12	69	0.010
Duplicate	<5																																			
87591	<5	2	<.5	5	20	1	5	11	<1.0	<5	6	<5	1.13	290	<25	240	140	16	<20	<20	3	<10	39	<5	<5	0.29	2.78	0.39	0.85	0.58	1.06	8	14	7	54	0.008
Duplicate		3	<.5	5	23	<1	6	10	<1.0	<5	<5	<5	1.12	286	<25	237	170	16	<20	<20	3	<10	39	<5	<5	0.30	2.80	0.40	0.89	0.64	1.06	7	13	7	56	0.008
87611	<5	1	<.5	5	28	<1	7	10	<1.0	<5	<5	<5	1.34	74	<25	448	89	32	<20	<20	5	10	31	5	<5	0.22	5.46	0.47	0.08	1.28	1.96	8	27	9	53	<.002
Duplicate		1	<.5	7	24	<1	7	9	<1.0	<5	<5	<5	1.34	74	<25	440	95	31	<20	<20	5	<10	30	5	<5	0.21	5.27	0.45	0.08	1.23	2.07	9	27	9	53	<.002
87614	<5	<1	<.5	10	30	<1	7	12	<1.0	<5	<5	<5	1.99	273	<25	573	81	43	<20	<20	7	11	44	7	<5	0.30	6.04	0.61	0.59	1.21	2.45	10	24	10	62	0.004
Duplicate	<5																																			

Bondar Clegg Canada Limited,212 Brooksbank Avenue, North Vancouver, BC, V7J 2C1, (604) 984-0221

BONDAR CLEGG

Geochemical Lab Report

LP02-7

REPORT: V02-00751.0 (COMPLETE)

REFERENCE:

CLIENT: GOLCONDA RESOURCES LTD.

PROJECT: NONE GIVEN1

SUBMITTED BY: UNKNOWN

DATE RECEIVED: 11-JUL-02 DATE PRINTED: 17-JUL-02

DATE APPROVED	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
020716	1 Au30	Au - FA30	44	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
020716	2 Ag	Ag - IC30	44	0.5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	3 Cu	Cu - IC30	44	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	4 Pb	Pb - IC30	44	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	5 Zn	Zn - IC30	44	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	6 Mo	Mo - IC30	44	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	7 Ni	Ni - IC30	44	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	8 Co	Co - IC30	44	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	9 Cd	Cd - IC30	44	1.0 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	10 Bi	Bi - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	11 As	As - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	12 Sb	Sb - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	13 Fe Tot	Fe - IC30	44	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	14 Mn	Mn - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	15 Te	Te - IC30	44	25 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	16 Ba	Ba - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	17 Cr	Cr - IC30	44	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	18 V	V - IC30	44	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	19 Sn	Sn - IC30	44	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	20 W	W - IC30	44	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	21 Li	Li - IC30	44	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	22 Ga	Ga - IC30	44	10 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	23 La	La - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	24 Sc	Sc - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	25 Ta	Ta - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	26 Ti	Ti - IC30	44	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	27 Al	Al - IC30	44	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	28 Mg	Mg - IC30	44	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	29 Ca	Ca - IC30	44	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	30 Na	Na - IC30	44	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	31 K	K - IC30	44	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	32 Nb	Nb - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	33 Sr	Sr - IC30	44	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	34 Y	Y - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	35 Zr	Zr - IC30	44	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020716	36 S	S - IC30	44	0.002 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	44	2 -150	44	CRUSH/SPLIT & PULV.	44

REMARKS: Due to digestion limitations based upon sample mineralization, IC30 results for Al, Ba and Cr may vary.

REPORT COPIES TO: 620 - 304 8TH AVE S.W.
MR. D.L. PIGHIN

INVOICE TO: 620 - 304 8TH AVE S.W.

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This report must not be reproduced except in full. The data presented in this report is specific to those samples identified under "Sample Number" and is applicable only to the samples as received expressed on a dry basis unless otherwise indicated

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BONDAR CLEGG

Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD.
REPORT: V02-00751.0 (COMPLETE)

DDH LP02-07

PROJECT: NONE GIVEN1

DATE RECEIVED: 11-JUL-02 DATE PRINTED: 17-JUL-02

SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87525	<5	<.5	8	6	49	8	20	17	<1.0	<5	12	<5	2.36	202	<25	913	64	56	<20	<20	14	22	39	12	<5	0.32	7.42	0.72	0.59	0.32	3.44	11	25	18	91	0.014
87526	<5	<.5	7	<2	33	2	15	12	<1.0	<5	<5	<5	2.19	333	<25	700	59	52	<20	<20	8	17	38	9	<5	0.33	7.26	0.61	0.95	0.24	3.49	11	16	14	87	0.009
87527	<5	<.5	53	<2	40	3	15	13	<1.0	<5	6	<5	1.74	198	<25	719	70	46	<20	<20	8	<10	36	8	<5	0.26	6.52	0.58	0.43	1.12	2.24	12	37	14	59	0.013
87528	<5	<.5	47	<2	41	1	17	14	<1.0	<5	6	<5	1.57	188	<25	614	52	55	<20	<20	12	18	39	10	<5	0.34	7.63	0.76	0.45	1.00	3.01	12	29	14	97	0.008
87529	<5	<.5	75	2	47	<1	15	14	<1.0	<5	<5	<5	1.50	149	<25	423	49	39	<20	<20	15	16	32	8	<5	0.26	6.56	0.83	0.23	1.10	2.31	8	26	14	82	0.005
87530	<5	<.5	22	<2	39	<1	17	14	<1.0	<5	<5	<5	1.61	202	<25	588	47	54	<20	<20	13	19	40	10	<5	0.34	7.88	0.84	0.47	0.84	3.17	12	21	15	102	0.005
87531	6	<.5	91	<2	19	<1	9	9	<1.0	<5	5	<5	1.33	144	<25	647	57	55	<20	<20	8	19	40	10	<5	0.30	7.61	0.64	0.55	0.10	3.95	11	10	15	107	0.008
87532	<5	<.5	23	<2	27	2	14	8	<1.0	<5	<5	<5	3.04	934	<25	619	77	33	<20	<20	5	12	22	5	<5	0.17	5.41	0.71	5.02	0.05	2.67	8	70	10	57	0.037
87533	<5	1.3	25	9	35	1	16	8	<1.0	<5	<5	<5	4.90	1817	<25	361	44	13	<20	<20	4	<10	9	<5	<5	0.06	2.17	3.45	>10.00	0.04	1.18	<5	106	13	19	0.073
87534	<5	<.5	1	<2	26	<1	15	10	<1.0	<5	<5	<5	2.12	198	<25	741	59	42	<20	<20	8	18	36	9	<5	0.32	7.37	0.55	0.45	0.20	3.82	8	9	13	92	0.005
87535	<5	<.5	1	3	8	<1	6	3	<1.0	<5	<5	<5	0.97	147	29	282	138	21	<20	<20	4	<10	20	<5	<5	0.11	2.66	0.25	0.50	0.03	1.45	<5	7	10	39	0.006
87536	<5	<.5	2	<2	18	2	10	5	<1.0	<5	<5	<5	1.97	501	<25	504	126	37	<20	<20	5	<10	23	<5	<5	0.13	4.02	0.77	2.62	0.03	2.16	5	21	17	70	0.022
87537	<5	<.5	2	3	18	<1	9	6	<1.0	<5	<5	<5	1.78	455	<25	527	105	33	<20	<20	5	10	22	5	<5	0.18	4.24	0.50	2.02	0.04	2.24	7	25	11	52	0.018
87538	<5	<.5	<1	<2	19	<1	11	7	<1.0	<5	<5	<5	1.51	191	<25	399	134	31	<20	<20	5	<10	28	6	<5	0.19	4.43	0.35	0.42	0.17	2.01	7	9	10	44	0.006
87539	10	<.5	2	<2	24	<1	14	10	<1.0	<5	6	<5	2.18	309	<25	588	66	29	<20	<20	7	16	33	7	<5	0.29	6.57	0.46	0.50	0.23	3.10	8	12	12	73	0.006
87540	<5	<.5	2	<2	17	1	11	6	<1.0	<5	<5	<5	1.63	226	<25	329	124	17	<20	<20	5	10	20	<5	7	0.14	3.79	0.33	0.57	0.36	1.75	<5	15	10	40	0.006
87541	<5	<.5	<1	<2	14	<1	10	5	<1.0	<5	<5	<5	1.31	254	<25	348	145	19	<20	<20	5	11	24	<5	<5	0.15	3.75	0.45	0.81	0.03	2.06	<5	11	10	50	0.008
87542	<5	<.5	<1	<2	19	<1	13	7	<1.0	<5	<5	<5	1.69	228	<25	473	125	24	<20	<20	6	12	30	6	<5	0.21	5.07	0.45	0.54	0.04	2.55	7	9	12	74	0.006
87543	<5	<.5	1	<2	25	<1	12	8	<1.0	<5	<5	<5	1.78	229	<25	582	122	27	<20	<20	7	15	29	6	<5	0.22	5.86	0.51	0.47	0.05	3.01	6	8	12	82	0.006
87544	<5	<.5	7	5	29	2	15	8	<1.0	<5	8	7	1.49	276	<25	364	153	20	<20	<20	10	13	27	8	<5	0.11	3.41	0.31	0.23	0.04	1.88	<5	6	15	51	0.004
87545	<5	<.5	1	<2	15	2	7	5	<1.0	<5	6	<5	1.31	305	<25	270	159	16	<20	<20	5	11	21	<5	<5	0.10	2.76	0.33	0.39	0.08	1.49	<5	9	9	41	0.005
87546	<5	<.5	1	<2	29	1	10	8	<1.0	7	<5	<5	1.49	329	<25	325	123	22	<20	<20	9	<10	25	<5	<5	0.14	3.84	0.54	0.40	0.36	1.80	5	18	11	49	0.005
87547	<5	<.5	<1	<2	44	<1	12	10	<1.0	<5	<5	<5	1.66	393	<25	434	95	29	<20	<20	13	11	33	<5	<5	0.17	5.00	0.89	0.49	0.52	2.14	8	25	15	75	0.007
87548	<5	<.5	<1	8	39	<1	11	9	<1.0	<5	<5	<5	2.04	373	41	692	78	56	<20	<20	13	22	47	6	<5	0.19	8.39	0.98	0.49	0.44	4.06	17	24	36	167	0.005
87549	<5	<.5	<1	2	45	<1	12	11	<1.0	<5	<5	<5	1.79	163	<25	357	98	45	<20	<20	12	11	31	6	<5	0.21	5.08	0.70	0.25	0.76	2.01	11	24	16	72	0.004
87550	<5	<.5	1	<2	35	<1	14	10	<1.0	<5	<5	<5	2.11	114	<25	397	116	46	<20	<20	11	17	31	7	<5	0.28	5.90	0.56	0.46	0.89	2.33	8	40	12	74	0.006
87551	<5	<.5	<1	2	26	<1	12	8	<1.0	<5	<5	<5	2.14	116	<25	350	129	30	<20	<20	6	12	30	6	<5	0.21	4.73	0.42	0.23	0.66	2.05	10	21	11	64	0.003
87552	<5	<.5	<1	<2	23	<1	11	7	<1.0	<5	<5	<5	1.87	117	<25	286	125	21	<20	<20	5	15	28	<5	<5	0.18	4.00	0.35	0.27	0.67	1.65	7	20	12	54	0.003
87553	<5	<.5	<1	2	28	<1	11	8	<1.0	<5	<5	<5	1.56	144	<25	346	84	22	<20	<20	7	<10	26	5	<5	0.22	4.97	0.42	0.27	1.05	1.88	7	27	10	63	0.003
87554	<5	<.5	2	<2	15	<1	10	4	<1.0	<5	<5	<5	1.26	169	<25	181	178	12	<20	<20	3	<10	21	<5	<5	0.10	2.20	0.21	0.24	0.35	0.94	<5	12	11	33	0.003

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REPORT: V02-00751.0 (COMPLETE)

PROJECT: NONE GIVEN1

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SAMPLE NUMBER	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87555	<5	<.5	<1	<2	22	<1	10	7	<1.0	<5	<5	<5	1.34	162	<25	288	110	18	<20	<20	5	<10	22	<5	<5	0.18	4.07	0.29	0.27	0.90	1.53	<5	25	10	50	0.004
87556	<5	<.5	4	4	11	<1	8	4	<1.0	<5	<5	<5	0.76	90	<25	155	176	10	<20	<20	2	<10	14	<5	<5	0.06	1.50	0.12	0.06	0.12	0.74	<5	3	8	24	0.002
87557	23	<.5	13	8	27	<1	12	9	<1.0	<5	9	<5	1.82	229	<25	506	134	30	<20	<20	6	14	30	6	<5	0.23	5.25	0.35	0.17	0.40	2.41	7	12	12	67	0.004
87558	<5	<.5	<1	3	39	<1	14	12	<1.0	<5	<5	<5	1.97	156	<25	528	81	38	<20	<20	6	13	34	7	<5	0.31	6.57	0.41	0.20	1.18	2.41	10	28	15	82	0.003
87559	<5	<.5	2	3	26	<1	10	7	<1.0	<5	<5	<5	1.46	165	<25	351	146	25	<20	<20	4	11	24	<5	<5	0.16	3.62	0.27	0.31	0.31	1.74	<5	11	10	53	0.004
87560	<5	<.5	5	3	34	<1	14	10	<1.0	<5	6	<5	2.09	199	<25	494	128	30	<20	<20	5	14	33	6	<5	0.24	5.47	0.37	0.30	0.80	2.25	<5	21	13	76	0.004
87561	<5	<.5	9	7	31	10	16	13	<1.0	6	11	7	1.53	179	<25	380	120	26	<20	<20	8	15	30	9	<5	0.18	4.08	0.27	0.27	0.71	1.71	5	30	13	48	0.004
87562	6	<.5	17	3	31	1	13	10	<1.0	<5	<5	<5	2.11	170	<25	521	125	31	<20	<20	6	15	35	7	<5	0.25	5.80	0.39	0.21	0.67	2.42	5	19	13	76	0.003
87563	20	<.5	<1	3	29	<1	11	10	<1.0	<5	<5	<5	1.93	259	<25	485	69	27	<20	<20	5	17	33	7	<5	0.26	5.99	0.37	0.30	1.29	2.14	8	33	13	71	0.003
87564	<5	<.5	<1	4	38	<1	13	11	<1.0	<5	<5	<5	2.04	210	<25	520	72	31	<20	<20	6	15	30	7	<5	0.29	6.35	0.48	0.40	1.30	2.46	12	37	13	72	0.005
87565	<5	<.5	4	<2	43	<1	14	13	<1.0	<5	<5	<5	2.12	160	<25	546	53	36	<20	<20	8	16	32	8	<5	0.31	6.81	0.52	0.35	1.29	2.69	10	35	14	68	0.004
87566	<5	<.5	<1	2	36	<1	13	11	<1.0	<5	<5	<5	1.94	135	<25	451	65	32	<20	<20	5	16	32	7	<5	0.26	6.13	0.42	0.21	1.25	2.26	8	31	14	71	<.002
87567	37	<.5	2	<2	29	<1	11	10	<1.0	<5	<5	<5	1.82	163	<25	447	53	29	<20	<20	5	16	32	7	<5	0.26	5.99	0.35	0.20	1.20	2.08	8	29	13	72	0.002
87568	8	<.5	7	<2	34	<1	14	12	<1.0	<5	<5	<5	2.17	196	<25	617	90	39	<20	<20	6	15	41	7	<5	0.29	6.82	0.44	0.17	0.87	2.77	8	24	16	84	0.003

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REPORT: V02-00751.0 (COMPLETE)
PROJECT: NONE GIVEN1
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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
HX12 Oxide		6723	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		6723	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		6600	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		<5	<.5	<1	<2	<2	<1	2	<1	<1.0	<5	<5	<5	0.02	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<0.01	<.01	<.01	<5	<1	<5	<5	<.002
ANALYTICAL BLANK		<5	<.5	<1	<2	<2	<1	1	<1	<1.0	<5	<5	<5	0.02	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<0.01	<.01	<.01	<5	<1	<5	<5	<.002
Number of Analyses		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
Mean Value		3	0.3	<1	1	1	<1	2	<1	0.5	3	3	3	0.02	3	13	3	1	1	10	10	1	5	3	3	3	<.01	<.01	<.01	<0.01	<.01	<.01	3	<1	3	3	0.001
Standard Deviation		-	-	-	-	-	-	<1	-	-	-	-	-	<0.01	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		5	0.2	1	2	1	1	1	1	0.5	2	5	5	0.05	1	<1	<1	1	1	<1	<1	<1	<1	<1	<1	<1	<.01	-	<.01	<0.01	-	<.01	<1	<1	<1	<1	<.001
GS91-1 In-House		-	1.0	92	5	87	<1	43	28	<1.0	<5	9	<5	5.30	858	<25	693	84	177	<20	<20	29	<10	10	19	<5	0.50	7.68	1.88	1.89	1.59	1.20	18	249	15	54	0.033
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	1.0	92	5	87	<1	43	28	0.5	3	9	3	5.30	858	13	693	84	177	10	10	29	5	10	19	3	0.50	7.68	1.88	1.89	1.59	1.20	18	249	15	54	0.033
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	99	11	88	2	40	18	0.1	1	8	1	4.95	850	-	800	108	175	4	2	32	4	10	18	1	0.51	8.30	1.90	1.85	1.82	1.00	17	265	13	60	0.030
OX5 Oxide		974	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		974	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		968	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CANMET LKSD-2		-	<.5	35	39	205	<1	27	22	1.2	<5	15	<5	4.30	1907	<25	718	39	69	<20	<20	21	14	61	10	<5	0.31	6.60	0.90	1.45	1.25	1.78	9	209	38	101	0.152
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.3	35	39	205	<1	27	22	1.2	3	15	3	4.30	1907	13	718	39	69	10	10	21	14	61	10	3	0.31	6.60	0.90	1.45	1.25	1.78	9	209	38	101	0.152
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.8	37	44	209	2	26	17	0.8	-	9	1	4.30	2020	-	780	57	77	5	-	20	-	68	13	<1	0.40	6.50	1.01	1.57	1.43	2.19	16	220	44	128	0.140

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM
87526		<5	<.5	7	<2	33	2	15	12	<1.0	<5	<5	<5	2.19	333	<25	700	59
Duplicate			<.5	7	<2	33	2	15	13	<1.0	<5	5	<5	2.20	334	<25	698	59
87543		<5	<.5	1	<2	25	<1	12	8	<1.0	<5	<5	<5	1.78	229	<25	582	122
Duplicate		<5																
87544		<5	<.5	7	5	29	2	15	8	<1.0	<5	8	7	1.49	276	<25	364	153
Duplicate			<.5	5	4	23	<1	13	7	<1.0	<5	<5	<5	1.56	277	<25	371	154
87563		20	<.5	<1	3	29	<1	11	10	<1.0	<5	<5	<5	1.93	259	<25	485	69
Duplicate			<.5	<1	3	28	<1	12	10	<1.0	<5	<5	<5	1.94	260	<25	486	68
87565		<5	<.5	4	<2	43	<1	14	13	<1.0	<5	<5	<5	2.12	160	<25	546	53
Duplicate		<5																

SAMPLE NUMBER	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87526	52	<20	<20	8	17	38	9	<5	0.33	7.26	0.61	0.95	0.24	3.49	11	16	14	87	0.009
Duplicate	51	<20	<20	6	20	38	9	<5	0.35	7.29	0.61	0.95	0.24	3.27	12	13	15	94	0.009
87543	27	<20	<20	7	15	29	6	<5	0.22	5.86	0.51	0.47	0.05	3.01	6	8	12	82	0.006
Duplicate																			
87544	20	<20	<20	10	13	27	8	<5	0.11	3.41	0.31	0.23	0.04	1.88	<5	6	15	51	0.004
Duplicate	18	<20	<20	5	<10	24	<5	<5	0.12	3.58	0.33	0.24	0.04	1.94	<5	4	11	55	0.003
87563	27	<20	<20	5	17	33	7	<5	0.26	5.99	0.37	0.30	1.29	2.14	8	33	13	71	0.003
Duplicate	24	<20	<20	5	15	32	6	<5	0.26	6.04	0.37	0.31	1.25	2.19	7	33	14	70	0.004
87565	36	<20	<20	8	16	32	8	<5	0.31	6.81	0.52	0.35	1.29	2.69	10	35	14	68	0.004
Duplicate																			

A S S A Y S

DRILL HOLE RECORD

LP - 02 - 8

BONDAR CLEGG

Geochemical Lab Report

LP02-5

REPORT: V02-00870.0 (COMPLETE)

REFERENCE:

CLIENT: GOLCONDA RESOURCES LTD.

PROJECT: LONE GROUP

SUBMITTED BY: D.L. PIGHIN

DATE RECEIVED: 19-AUG-02 DATE PRINTED: 22-AUG-02

DATE APPROVED	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
020821	1 Au30	Au - FA30	28	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
020821	2 Cu	Cu - IC30	28	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	3 Ag	Ag - IC30	28	0.5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	4 Pb	Pb - IC30	28	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	5 Zn	Zn - IC30	28	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	6 Mo	Mo - IC30	28	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	7 Ni	Ni - IC30	28	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	8 Co	Co - IC30	28	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	9 Cd	Cd - IC30	28	1.0 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	10 Bi	Bi - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	11 As	As - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	12 Sb	Sb - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	13 Fe Tot	Fe - IC30	28	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	14 Mn	Mn - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	15 Te	Te - IC30	28	25 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	16 Ba	Ba - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	17 Cr	Cr - IC30	28	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	18 V	V - IC30	28	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	19 Sn	Sn - IC30	28	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	20 W	W - IC30	28	20 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	21 Li	Li - IC30	28	2 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	22 Ga	Ga - IC30	28	10 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	23 La	La - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	24 Sc	Sc - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	25 Ta	Ta - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	26 Ti	Ti - IC30	28	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	27 Al	Al - IC30	28	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	28 Mg	Mg - IC30	28	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	29 Ca	Ca - IC30	28	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	30 Na	Na - IC30	28	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	31 K	K - IC30	28	0.01 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	32 Nb	Nb - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	33 Sr	Sr - IC30	28	1 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	34 Y	Y - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	35 Zr	Zr - IC30	28	5 PPM	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA
020821	36 S	S - IC30	28	0.002 PCT	HF-HNO3-HCLO4-HCL	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	28	2 -150	28	CRUSH/SPLIT & PULV.	28

REMARKS: Due to digestion limitations based upon sample mineralization, IC30 results for Al, Ba and Cr may vary.

REPORT COPIES TO: 620 - 304 8TH AVE S.W.
MR. D.L. PIGHIN

INVOICE TO: 620 - 304 8TH AVE S.W.

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This report must not be reproduced except in full. The data presented in this report is specific to those samples identified under "Sample Number" and is applicable only to the samples as received expressed on a dry basis unless otherwise indicated

****

BONDAR CLEGG

Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD.
REPORT: V02-00870.0 (COMPLETE)

PROJECT: LONE GROUP
DATE RECEIVED: 19-AUG-02 DATE PRINTED: 22-AUG-02

SAMPLE NUMBER	ELEMENT Au30	Cu	Ag	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
87623	8	3	<.5	4	25	2	14	6	<1.0	<5	<5	<5	1.81	817	<25	433	257	26	<20	<20	5	<10	20	<5	<5	0.12	3.45	0.48	0.59	0.04	1.78	<5	11	9	46	<.002
87624	6	<1	<.5	<2	20	2	11	6	<1.0	<5	12	<5	1.80	1295	<25	455	230	23	<20	<20	5	<10	23	<5	<5	0.13	3.57	0.69	1.09	0.09	1.68	<5	20	10	44	<.002
87625	92	2	<.5	3	32	4	17	9	<1.0	<5	7	<5	2.68	1452	<25	741	222	39	<20	<20	8	<10	32	7	<5	0.19	5.36	0.80	1.00	0.05	1.84	<5	25	12	65	<.002
87626	10	<1	<.5	4	27	1	13	8	<1.0	<5	<5	<5	2.22	1953	<25	641	171	32	<20	<20	7	<10	28	6	<5	0.16	4.51	0.95	1.29	0.03	1.76	<5	18	12	56	<.002
87627	9	1	<.5	<2	15	<1	11	4	<1.0	<5	9	<5	1.58	1831	<25	761	192	22	<20	<20	5	<10	17	<5	<5	0.10	2.97	0.91	1.55	0.03	1.41	<5	23	9	37	0.010
87628	11	<1	<.5	3	17	2	12	6	<1.0	<5	7	<5	2.10	1302	<25	829	182	29	<20	<20	6	<10	25	<5	<5	0.14	3.96	0.96	1.64	0.03	1.60	<5	24	10	52	0.011
87629	8	2	<.5	6	20	4	14	7	<1.0	<5	11	<5	2.39	2864	<25	542	180	28	<20	<20	6	<10	23	<5	7	0.14	4.04	1.62	3.09	0.04	1.57	<5	41	13	53	0.008
87630	<5	1	<.5	<2	18	<1	14	7	<1.0	<5	6	5	1.44	1733	<25	344	204	32	<20	<20	3	<10	14	<5	<5	0.16	2.20	0.87	2.33	0.03	1.14	<5	24	8	26	0.004
87631	<5	2	<.5	<2	11	3	6	3	<1.0	<5	7	<5	1.15	1661	<25	269	229	18	<20	<20	3	<10	15	<5	<5	0.06	2.08	1.04	2.18	0.02	1.10	<5	37	8	23	0.003
87632	<5	2	<.5	3	7	1	6	2	<1.0	<5	<5	<5	0.83	636	<25	132	223	9	<20	<20	<2	<10	8	<5	<5	0.04	1.11	0.55	1.46	0.01	0.62	<5	19	<5	16	<.002
87633	<5	<1	<.5	6	17	6	12	7	<1.0	<5	6	<5	3.62	1237	<25	89	133	12	<20	<20	<2	<10	19	8	8	0.02	0.72	4.88	9.96	0.02	0.39	<5	80	7	6	0.036
87634	<5	<1	<.5	6	16	2	10	6	<1.0	<5	<5	<5	2.38	514	<25	409	92	35	27	<20	5	<10	21	7	<5	0.22	5.46	1.73	3.74	0.05	1.99	<5	32	9	47	0.010
87635	<5	<1	<.5	<2	13	<1	9	7	<1.0	<5	10	<5	1.57	243	<25	460	88	36	<20	<20	5	<10	33	6	<5	0.25	6.00	0.47	0.80	0.06	2.62	<5	12	10	53	<.002
87636	<5	<1	<.5	<2	16	<1	8	8	<1.0	<5	<5	<5	1.84	121	<25	553	81	54	<20	<20	6	<10	38	9	<5	0.30	7.19	0.51	0.34	0.05	2.10	8	9	13	78	<.002
87637	<5	<1	<.5	3	19	2	9	8	<1.0	<5	<5	<5	2.06	211	<25	586	63	48	<20	<20	6	<10	43	8	<5	0.32	7.56	0.57	0.82	0.06	3.01	6	15	12	62	<.002
87638	<5	51	<.5	<2	163	2	75	64	<1.0	<5	15	<5	8.22	1494	<25	568	186	210	<20	<20	55	<10	75	15	<5	1.70	8.46	3.46	5.47	2.36	1.04	100	130	21	68	0.018
87639	<5	7	<.5	<2	37	1	16	11	<1.0	<5	<5	<5	2.73	653	<25	592	148	50	<20	<20	11	<10	36	8	<5	0.29	6.78	1.08	1.03	0.14	1.83	7	19	12	69	<.002
87640	<5	3	<.5	4	19	<1	14	7	<1.0	<5	<5	<5	2.23	837	<25	455	164	42	<20	<20	7	<10	28	7	<5	0.21	5.41	0.88	1.10	0.05	1.76	<5	18	11	55	<.002
87641	<5	8	<.5	19	9	2	13	8	<1.0	<5	<5	<5	1.39	351	<25	630	235	26	<20	<20	4	<10	18	<5	<5	0.12	3.38	0.80	1.48	0.04	1.60	<5	18	6	34	0.009
87642	<5	<1	<.5	3	14	2	8	7	<1.0	<5	<5	<5	1.66	965	<25	388	172	26	<20	<20	4	<10	25	<5	<5	0.16	3.75	0.83	1.86	0.24	1.78	<5	23	9	41	<.002
87643	<5	<1	<.5	4	13	2	10	7	<1.0	<5	<5	<5	1.49	122	<25	478	111	43	<20	<20	4	<10	36	7	<5	0.29	6.57	0.54	0.46	0.06	2.39	5	13	10	55	<.002
87644	<5	<1	<.5	<2	14	<1	6	4	<1.0	<5	<5	<5	0.86	107	<25	171	193	13	<20	<20	<2	<10	12	<5	<5	0.06	1.54	0.15	0.19	0.02	0.80	<5	13	6	21	<.002
87645	<5	3	<.5	<2	12	3	8	3	<1.0	<5	<5	<5	0.81	99	<25	129	212	15	<20	<20	<2	<10	13	<5	<5	0.05	1.32	0.13	0.05	0.03	0.67	<5	9	6	19	<.002
87646	156	1272	<.5	102	15	<1	7	3	<1.0	11	<5	<5	0.70	119	<25	194	255	6	<20	<20	<2	<10	8	<5	<5	0.02	0.72	0.09	0.10	0.02	0.35	<5	8	6	12	0.002
87647	<5	45	<.5	8	3	2	7	<1	<1.0	<5	<5	<5	0.39	47	<25	198	241	5	<20	<20	<2	<10	8	<5	<5	0.01	0.43	0.04	0.03	0.02	0.23	<5	7	<5	10	<.002
87648	<5	35	<.5	8	7	<1	6	2	<1.0	<5	10	<5	0.48	76	<25	1433	259	5	<20	<20	<2	<10	8	<5	<5	0.02	0.67	0.07	0.04	0.01	0.34	<5	25	5	12	0.024
87649	<5	33	<.5	2	9	2	9	3	<1.0	<5	<5	<5	0.67	133	<25	96	379	7	<20	<20	<2	<10	7	<5	<5	0.01	0.48	0.05	0.05	0.02	0.25	<5	6	<5	8	<.002
87650	<5	47	<.5	11	18	<1	7	5	<1.0	<5	16	<5	0.86	181	<25	206	316	8	<20	<20	<2	<10	12	<5	<5	0.04	1.11	0.09	0.08	0.02	0.55	<5	9	7	21	<.002

BONDAR CLEGG

KPMG REGISTERED VANCOUVER BRANCH

Geochemical Lab Report

CLIENT: GOLCONDA RESOURCES LTD.
REPORT: V02-00870.0 (COMPLETE)

PROJECT: LONE GROUP
DATE RECEIVED: 19-AUG-02 DATE PRINTED: 22-AUG-02

STANDARD NAME	Au30	Cu	Ag	Pb	Zn	Mo	Ni	Co	Cd	Bi	As	Sb	Fe Tot	Mn	Te	Ba	Cr	V	Sn	W	Li	Ga	La	Sc	Ta	Ti	Al	Mg	Ca	Na	K	Nb	Sr	Y	Zr	S
ELEMENT UNITS	PPB	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PCT	PCT	PCT	PCT	PCT	PCT	PPM	PPM	PPM	PPM	PCT
OX9 Oxide	460	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mean Value	460	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	465	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
ANALYTICAL BLANK	<5	<1	<.5	<2	<2	1	<1	<1	<1.0	<5	<5	<5	0.01	<5	<25	<5	<2	<2	<20	<20	<2	<10	<5	<5	<5	<.01	<.01	<.01	<.01	<.01	<.01	<5	<1	<5	<5	<.002
Number of Analyses	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	3	<1	0.3	1	1	1	<1	<1	0.5	3	3	3	0.01	3	13	3	1	1	10	10	1	5	3	3	3	<.01	<.01	<.01	<.01	<.01	<.01	3	<1	3	3	0.001
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	5	1	0.2	2	1	1	1	1	0.5	2	5	5	0.05	1	<1	<1	1	1	<1	<1	<1	<1	<1	<1	<1	<.01	-	<.01	<.01	-	<.01	<1	<1	<1	<1	<.001
CANMET STSD-4	-	59	<.5	17	100	3	29	19	<1.0	<5	14	6	4.15	1536	<25	1944	65	99	<20	<20	13	<10	20	10	<5	0.41	6.91	1.25	2.69	2.06	1.34	7	355	20	49	0.092
Number of Analyses	-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value	-	59	0.3	17	100	3	29	19	0.5	3	14	6	4.15	1536	13	1944	65	99	10	10	13	5	20	10	3	0.41	6.91	1.25	2.69	2.06	1.34	7	355	20	49	0.092
Standard Deviation	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value	-	66	0.3	16	107	2	30	13	0.6	-	15	7	4.10	1520	-	2000	66	106	2	-	14	-	24	14	<1	0.46	6.40	1.28	2.86	2.00	1.33	9	350	24	53	0.090

Bondar Clegg Canada Limited,212 Brooksbank Avenue, North Vancouver, BC, V7J 2C1, (604) 984-0221

BONDAR CLEGG

KPMG REGISTERED 02 VANCOUVER BRANCH

Geochemical Lab Report

LP02-8

CLIENT: GOLCONDA RESOURCES LTD.
REPORT: V02-00870.0 (COMPLETE)

PROJECT: LONE GROUP
DATE RECEIVED: 19-AUG-02 DATE PRINTED: 22-AUG-02

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Cu PPM	Ag PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe Tot PCT	Mn PPM	Te PPM
87623		8	3	<.5	4	25	2	14	6	<1.0	<5	<5	<5	1.81	817	<25
Duplicate			2	<.5	3	22	3	15	6	<1.0	<5	7	<5	1.77	795	<25
87624		6	<1	<.5	<2	20	2	11	6	<1.0	<5	12	<5	1.80	1295	<25
Duplicate		11														
87641		<5	8	<.5	19	9	2	13	8	<1.0	<5	<5	<5	1.39	351	<25
Duplicate			8	<.5	17	10	<1	12	8	<1.0	<5	<5	<5	1.36	343	<25
87648		<5	35	<.5	8	7	<1	6	2	<1.0	<5	10	<5	0.48	76	<25
Duplicate		<5														

SAMPLE NUMBER	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	Li PPM	Ga PPM	La PPM	Sc PPM	Ta PPM	Ti PCT	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Nb PPM	Sr PPM	Y PPM	Zr PPM	S PCT
87623	433	257	26	<20	<20	5	<10	20	<5	<5	0.12	3.45	0.48	0.59	0.04	1.78	<5	11	9	46	<.002
Duplicate	424	235	24	<20	<20	5	<10	19	<5	<5	0.12	3.38	0.46	0.59	0.04	1.87	<5	13	8	43	<.002
87624	455	230	23	<20	<20	5	<10	23	<5	<5	0.13	3.57	0.69	1.09	0.09	1.68	<5	20	10	44	<.002
Duplicate																					
87641	630	235	26	<20	<20	4	<10	18	<5	<5	0.12	3.38	0.80	1.48	0.04	1.60	<5	18	6	34	0.009
Duplicate	615	221	26	<20	<20	4	<10	15	<5	<5	0.12	3.26	0.79	1.44	0.04	1.43	<5	18	6	32	0.009
87648	1433	259	5	<20	<20	<2	<10	8	<5	<5	0.02	0.67	0.07	0.04	0.01	0.34	<5	25	5	12	0.024
Duplicate																					