Certificate of Analysis
Work Order : VC170373A
[Report File No.: 0000021455]

Date: March 27, 2017

To: **Chris Osterman**
GOLDLUND RESOURCES INC
SUITE 1805-925 WEST GEORGIA ST
VANCOUVER BC V6C 3L2

P.O. No.: Goldlund Project 260 samples
Project No.: -
Samples: 78
Received: Mar 20, 2017
Pages: Page 1 to 3
(Inclusive of Cover Sheet)

Methods Summary

No. Of Samples	Method Code	Description
78	DUPS	
74	GE_FAA515	@Au, FAS, AAS, 50g-5ml(Final Mode)

Storage: Pulp & Reject

REJECT STORAGE	:	STORE
PULP STORAGE	:	STORE

Comments:

GE_LWG69M+GE_FAA515 = sum of BLEG and residue Au.
Values < RL will not be included under BLEG + Residue Au.

Certified By : _____
John Chiang
QC Chemist

SGS Minerals Services Geochemistry Vancouver conforms to the requirements of ISO/IEC 17025 for specific tests as listed on their scope of accreditation which can be found at http://www.scc.ca/en/search/palcan/sgs

Report Footer:

L.N.R.	= Listed not received	I.S.	= Insufficient Sample
n.a.	= Not applicable	--	= No result

*INF = Composition of this sample makes detection impossible by this method

M after a result denotes ppb to ppm conversion, % denotes ppm to % conversion

Methods marked with an asterisk (e.g. *NAA08V) were subcontracted
Elements marked with the **@** symbol (e.g. @Cu) denote assays performed using accredited test methods

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Element Method Det.Lim. Units	@Au GE_FAA515 0.005 ppm
F00003402	0.037
F00016851	<0.005
F00016852	<0.005
F00016853	<0.005
F00016854	0.011
F00016855	<0.005
F00016856	<0.005
F00016857	<0.005
F00016858	<0.005
F00016859	<0.005
F00016860	0.005
F00016861	<0.005
F00016862	0.029
F00016863	0.014
F00016864	0.009
F00016865	0.030
F00016866	<0.005
F00016867	<0.005
F00016868	<0.005
F00016869	<0.005
F00016870	0.145
F00016871	<0.005
F00016872	<0.005
F00016873	<0.005
F00016874	<0.005
F00016875	<0.005
F00016876	<0.005
F00016877	<0.005
F00016878	<0.005
F00016879	<0.005
F00016880	<0.005
F00016881	<0.005
F00016882	<0.005
F00016883	<0.005
F00016884	<0.005
F00016885	<0.005
F00016886	<0.005
F00016887	<0.005
F00016888	<0.005
F00016889	<0.005

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Element Method Det.Lim. Units	@Au GE_FAA515 0.005 ppm
F00016890	0.139
F00016891	<0.005
F00016892	<0.005
F00016893	<0.005
F00016894	<0.005
F00016895	<0.005
F00016896	<0.005
F00016897	<0.005
F00016898	<0.005
F00016899	<0.005
F00016900	<0.005
F00016901	<0.005
F00016902	<0.005
F00016903	<0.005
F00016904	<0.005
F00016905	<0.005
F00016906	<0.005
F00016907	<0.005
F00016908	<0.005
F00016909	<0.005
F00016910	0.142
F00016718	<0.005
F00016719	<0.005
F00016720	0.136
F00016721	<0.005
F00016722	0.012
F00016723	0.022
F00016724	<0.005
F00016725	<0.005
F00016726	<0.005
F00016727	<0.005
F00016728	<0.005
F00016729	0.006
F00016730	0.008

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