ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 (604) 984 0221 Fax: +1 (604) 984 0218
www.alsglobal.com

To: **DETOUR GOLD CORPORATION**
86-2ND STREET PO BOX 1325
COCHRANE ON P0L 1C0

Finalized Date: 14-MAR-2016
Account: DETGLD

CERTIFICATE SD16026153

Project: DGEX-436

P.O. No.: DGC 4800002804

This report is for 160 Drill Core samples submitted to our lab in Sudbury, ON, Canada on 23-FEB-2016.

The following have access to data associated with this certificate:

APRIL COOMBS	ADREE DELAZZER	GUY MAC GILLIVRAY
KELLY MALCOLM	JEAN FRANCOIS METAIL	LARRY THON
JAMES TOLHURST	DETOUR GOLD WEBTRIEVE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-32	Pulverize 1000g to 85% < 75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **DETOUR GOLD CORPORATION**
ATTN: LARRY THON
86-2ND STREET PO BOX 1325
COCHRANE ON P0L 1C0

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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CERTIFICATE OF ANALYSIS SD16026153

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005	Au-GRA22 Au g/t 0.05
D1209893		3.50	<0.005	
D1209894		2.80	<0.005	
D1209895		3.00	0.123	
D1209896		3.09	0.005	
D1209897		3.79	<0.005	
D1209898		3.93	<0.005	
D1209899		3.85	<0.005	
D1209900		3.81	0.006	
D1209901		3.75	1.175	
D1209902		0.07	4.20	4.53
D1209903		4.90	5.37	11.30
D1209904		2.71	0.954	
D1209905		3.56	0.140	
D1209906		3.64	>10.0	36.1
D1209907		3.61	5.27	4.69
D1209908		3.94	0.208	
D1209909		3.48	0.063	
D1209910		3.78	0.023	
D1209911		4.01	0.006	
D1209912		0.34	<0.005	
D1209913		3.95	0.049	
D1209914		2.63	0.045	
D1209915		3.61	0.037	
D1209916		4.00	0.017	
D1209917		4.01	0.037	
D1209918		3.94	0.015	
D1209919		3.73	0.135	
D1209920		3.88	0.005	
D1209921		3.68	0.007	
D1209922		0.06	1.335	
D1209923		3.78	0.007	
D1209924		3.78	<0.005	
D1209925		4.13	0.009	
D1209926		4.01	<0.005	
D1209927		4.03	0.005	
D1209928		3.96	0.005	
D1209929		4.27	0.005	
D1209930		3.90	<0.005	
D1209931		4.25	0.024	
D1209932		0.33	<0.005	

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005	Au-GRA22 Au g/t 0.05
D1209933		4.00	<0.005	
D1209934		3.90	<0.005	
D1209935		3.86	<0.005	
D1209936		3.99	0.614	
D1209937		4.86	0.314	
D1209938		3.93	9.52	10.90
D1209939		4.20	5.47	6.10
D1209940		4.89	0.247	
D1209941		3.98	4.24	5.14
D1209942		0.06	0.336	
D1209943		4.23	0.093	
D1209944		4.48	0.345	
D1209945		3.90	0.018	
D1209946		4.03	0.186	
D1209947		4.42	0.293	
D1209948		4.55	0.512	
D1209949		5.24	1.895	
D1209950		3.63	0.104	
D1209951		4.48	0.037	
D1209952		0.30	<0.005	
D1209953		4.64	0.131	
D1209954		4.34	0.403	
D1209955		4.49	0.701	
D1209956		4.47	1.525	
D1209957		4.37	0.262	
D1209958		4.17	0.101	
D1209959		4.23	0.238	
D1209960		4.75	0.282	
D1209961		5.17	0.464	
D1209962		0.06	6.71	7.13
D1209963		4.56	0.053	
D1209964		4.45	0.143	
D1209965		4.36	0.749	
D1209966		4.64	0.167	
D1209967		5.04	0.673	
D1209968		3.95	5.48	4.85
D1209969		4.61	0.471	
D1209970		4.32	0.535	
D1209971		4.54	0.451	
D1209972		0.29	<0.005	

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D1209973		3.85	1.165	
D1209974		4.73	0.452	
D1209975		4.44	0.915	
D1209976		4.24	0.398	
D1209977		4.45	0.032	
D1209978		4.25	0.231	
D1209979		4.21	0.061	
D1209980		3.86	0.248	
D1209981		5.18	<0.005	
D1209982		0.07	4.70	4.63
D1209983		4.31	<0.005	
D1209984		4.39	0.017	
D1209985		4.30	0.016	
D1209986		4.40	0.012	
D1209987		4.46	0.015	
D1209988		4.10	0.009	
D1209989		4.31	0.008	
D1209990		4.00	0.008	
D1209991		4.32	0.005	
D1209992		0.35	<0.005	
D1209993		4.10	0.008	
D1209994		4.19	0.018	
D1209995		4.13	0.092	
D1209996		4.27	0.067	
D1209997		3.99	0.051	
D1209998		4.63	0.012	
D1209999		4.06	0.029	
D1210000		4.14	0.019	
D1221001		4.16	<0.005	
D1221002		0.07	1.240	
D1221003		4.13	0.017	
D1221004		4.43	0.111	
D1221005		3.97	0.206	
D1221006		4.43	0.008	
D1221007		4.19	0.012	
D1221008		4.18	0.013	
D1221009		4.53	0.010	
D1221010		4.19	0.016	
D1221011		3.78	0.063	
D1221012		0.32	<0.005	

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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au g/t 0.005	Au-GRA22 Au g/t 0.05
D1221013		3.66	0.132	
D1221014		3.67	0.015	
D1221015		4.05	0.032	
D1221016		3.77	0.156	
D1221017		3.75	0.049	
D1221018		3.53	0.524	
D1221019		4.12	0.286	
D1221020		4.07	0.051	
D1221021		3.52	0.052	
D1221022		0.06	0.338	
D1221023		3.78	0.039	
D1221024		3.84	0.095	
D1221025		3.61	0.014	
D1221026		3.61	0.137	
D1221027		3.91	1.180	
D1221028		3.59	2.78	
D1221029		3.35	0.226	
D1221030		4.21	2.09	
D1221031		4.02	0.992	
D1221032		0.33	<0.005	
D1221033		3.74	2.95	
D1221034		3.97	0.256	
D1221035		3.71	0.494	
D1221036		3.51	0.083	
D1221037		3.93	0.273	
D1221038		3.73	0.950	
D1221039		3.65	0.314	
D1221040		3.52	1.745	
D1221041		3.76	0.260	
D1221042		0.06	6.30	NSS
D1221043		3.36	0.028	
D1221044		3.90	0.016	
D1221045		3.26	0.030	
D1221046		3.58	0.091	
D1221047		3.63	0.090	
D1221048		3.61	0.064	
D1221049		3.33	2.36	
D1221050		3.27	0.187	
D1221051		3.73	0.191	
D1221052		0.34	0.009	

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CERTIFICATE OF ANALYSIS SD16026153

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

NSS is non-sufficient sample.

Applies to Method: ALL METHODS

LABORATORY ADDRESSES

Processed at ALS Sudbury located at 1351-B Kelly Lake Road, Unit #1, Sudbury, ON, Canada.

Applies to Method:

CRU-31	CRU-QC	LOG-22	LOG-24
PUL-32	PUL-QC	SPL-22Y	WEI-21

Processed at ALS Val d'Or located at 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applies to Method: Au-AA24 Au-GRA22