Assay Results for Outcrop Exploration Ltd

From August 15, 2011 Work Report

By

Alan Kon

October 12, 2011

Introduction

This report is on the assay results from a work program and report conducted on Outcrop Exploration Ltd claims in Gillies Limit Township, Larder Lake Mining Division. The original report is dated August 15, 2011 and was submitted by Alan D Kon of north Cobalt Ontario. The MNDMF work order number that report is W1108.01804.

The gold assaying was conducted at Cattarello Assayers Inc, 475 Railway Street Timmins Ontario and base metal by Laboratoire Expert Inc, 127 Boulevard Industriel Rouyn-Noranda Qu.

As mentioned in the introduction, this report is on the assay results from a work program conducted on Outcrop Exploration Ltd's claim properties. The coordinates of each sample along with a map showing the claim where the sample was taken is included in the following pages.

For a more detailed report and description, please see the August 15, 2011 assessment report by Alan D Kon or MNDMF work order W1108.01804.

Thank you.

Alan Kon

Certificate Of Analysis

Cattarello Assayers Inc.

Number Of Samples: 14

Client: Outcrop Exploration

Job: 962

Type Of Sample: Rock

Received Date: 2011-08-05

Processed Date: 2011-08-08

Report Date: 2011-08-17

Test Method: FAAA

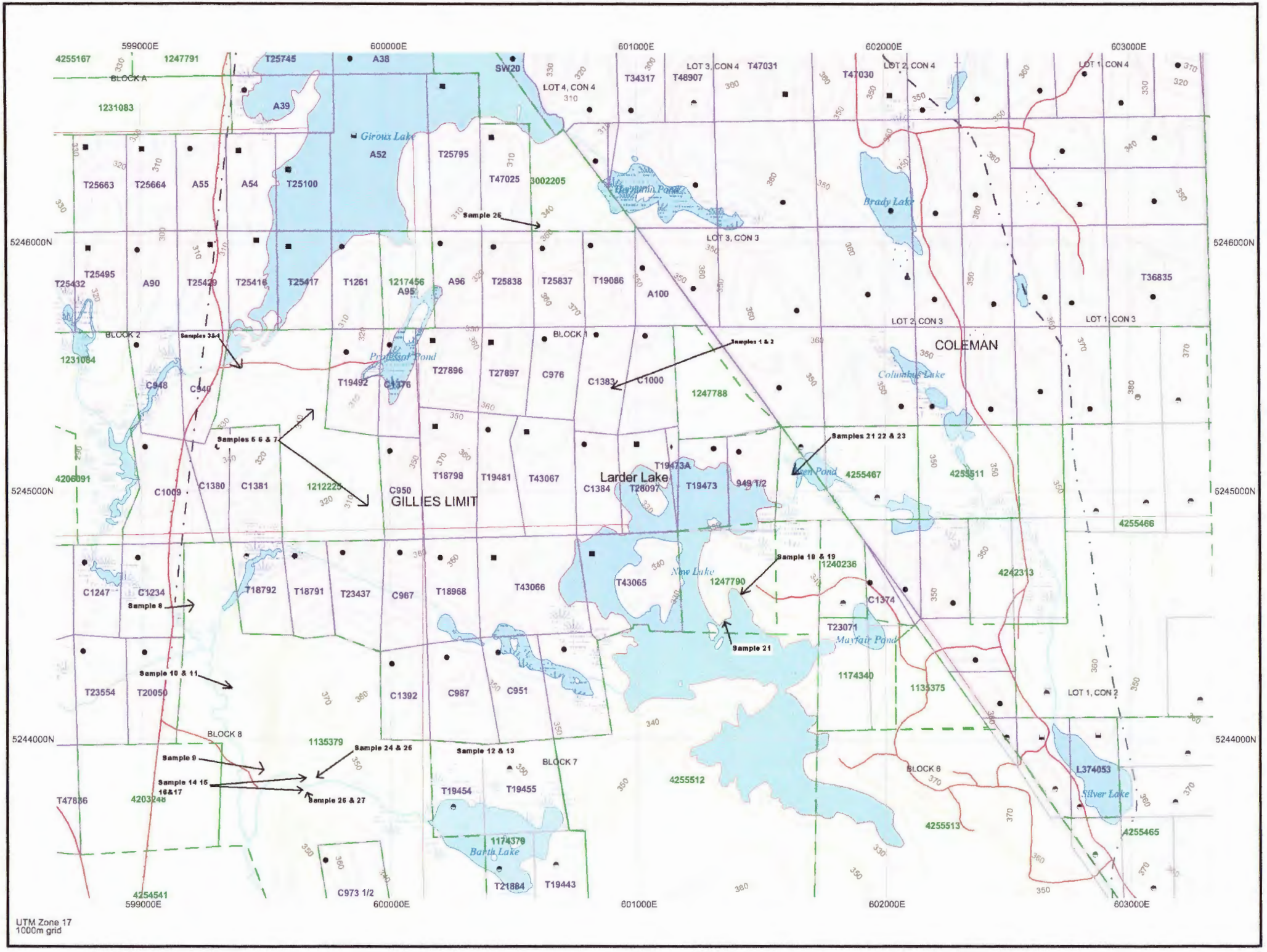
Sample ID	AU FA-GEO Gr/Mt 0.005	Au-Dup FA-GEO Gr/Mt 0.005	Au FA-Grav. Gr/Mt 0.005
5	0.010		
6	0.011		
7	1.207		
12	<0.005		
13	0.011		
15	0.040		
16	<0.005		
17	0.089		
21	<0.005		
22	<0.005		
23	<0.005		
25	0.120	0.049	
27	0.013		
28	<0.005		

Approved By Chief Analyst:

Issue Date	Revision Date	Rev #	Owner	Form ID	Page
2/18/2010	2/18/2010	1	Chris Hacquard	ANAL-002	1 Of 1

Sample#	Zone		Coordinates		Elavation	Claim	Sample Description
1	17	T	600665	5246155	332m	3002205	Oxford claims- near shaft # 3, pit waste rock, Sulphides in Volcanics
2	17	T	600942	5245571	352m	C1383	Oxford claims- near shaft # 2, shaft waste rock, Sulphides in Volcanics
3	17	T	599466	5245469	319m	1212225	Proximity Boulder – Grey Wacke/Diabase contact boulder, Sulphides
4	17	T	599543	5245472	320m	1212225	Galena in flat lying Calcite vein in old trench
5	17	T	599922	5244864	323m	1212225	Small Sulphide vein in Volcanic rock
6	17	T	599872	5245248	314m	1212225	Semi massive sulphides in Diabase in Cummins Pits area
7	17	T	599871	5245243	313 m	1212225	Semi massive sulphides in Diabase in Cummins Pits area
8	17	T	599154	5244639	300 m	1135379	Trace sulphides on conglomerate/diabase contact
9	17	T	599539	5243865	330 m	1135379	Trace sulphides in possible shear zone
10	17	T	599389	5244208	299 m	1135379	Trace Cpy & Py in waste muck pile near Kirk-Budd shaft
11	17	T	599408	5244166	300 m	1135379	Sulphides in angular proximity boulder(Vc?) near old cabin
12	17	T	600447	5243888	347 m	1174379	Sulphides in large angular proximity boulder,near Barth Lake
13	17	T	600443	5243875	353 m	1174379	Sulphides in very large angular proximity boulder, near Barth Lake
14	17	T	599604	5243846	336 m	1135379	Sulphide mineralization (Sphal?) on Volcanic outcrop
15	17	T	599609	5243848	331 m	1135379	Possible VG on Volcanic outcrop
16	17	T	599611	5243818	337 m	1135379	Highly mineralized and veined - Sulphides in Volcanic rock
17	17	T	599589	5243811	340 m	1135379	Proximity sub-crop boulder, Volcanic, cpy and PY
18	17	T	601423	5244569	338 m	1247790	Trace sulphides in Qu vein on New Lake shoreline
19	17	T	601421	5244590	339 m	1247790	Proximity boulder in old trench, good sulphides, Sphal ?
20	17	T	601341	5244463	331 m	1247790	New Lake shoreline Qz/Carb Vein, trace sulphides, breccia vein
21	17	T	601654	5245168	335m	1240236	Ibsen Pond shoreline-Qz/Carb vein, trace sulphides, some brecciation, Granite/pink (Feldspar?)
22	17	T	601670	5245128	335 m	1240236	Outcrop beside Ibsen pond NW side, Lg brecciated Vn structure x-cutting through pillowed rock striking NW
23	17	T	601670	5245128	335 m	1240236	Outcrop beside Ibsen pond NW side, Lg brecciated Vn structure x-cutting through pillowed rock striking NW
24	17	T	599600	5243854	331m	1135379	Major fracture, Pbs/Cpy /trace sulphides
25	17	T	599607	5243848	337 m	1135379	Qz/Carb Vn –trace sulphides
26	17	T	599612	5243816	337 m	1135379	Sub cropping, volcanic rock approx. 1% sulphide
27	17	T	599608	5243808	343 m	1135379	Sheer zone on bare outcrop, Qz/carb vein stringer
28	17	T	600594	5246021	369 m	T25831	Mineralized pink felsic dike

Sample #	Coords-NAD 83 17 T		Elavation	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Co AAT-7 ppm 2	Co-Dup AAT-7 ppm 2	Cu AAT-8 % 0.01
1	600665	5246155	359m	1.5	1.3	226	215	82	79	43	42	
2	600942	5245571	359m	1.4		416		54		160		
3	599475	5245472	310m	<0.2		75		61		31		
4	599543	5245472	310m	57.5		67		56		27		
5	599922	5244864	300 m	0.7		80		61		23		
6	599872	5245248	314 m	731.2		>DL		193		186		12.65
7	599871	5245243	313 m	11		7814		140		151		
8	599154	5244639	305m	7.8		872		43		28		
9	599539	5243865	330 m	<0.2		76		39		37		
10	599389	5244208	299 m	8.4		>DL		184		672		1.22
11	599408	5244166	300 m	27.5		>DL		157		1269		6.93
12	600447	5243888	347 m	1.8		475		57		23		
13	600443	5243875	353 m	2.6	2.5	394	400	65	67	28	29	
14	599604	5243846	336 m	<0.2		73		38		26		
15	599609	5243848	331 m	2.1		595		36		25		
16	599611	5243818	337 m	2.2		303		16		12		
17	599589	5243811	340 m	13		1949		45		32		
18	601423	5244569	338 m	<0.2		110		36		22		
19	601421	5244590	339 m	1.2		181		55		38		
20	601341	5244463	331 m	<0.2		101		50		29		
21	601654	5245168	335 m	0.2		96		46		31		
22	601670	5245128	335 m	<0.2		106		65		35		
23	601670	5245128	335 m	<0.2		179		62		33		
24	599600	5243849	335m	0.4		142		45		28		
25	599607	5243848	337m	1.5	1.4	520	526	23	24	19	19	
26	599612	5243816	337 m	0.5		100		22		20		
27	599608	5243808	343 m	2.4		174		37		18		
28	600594	5246021	369 m	4.1		56		26		20		


599000E
600000E
601000E
602000E
603000E
5246000N
5245000N
5244000N
4255167
1247791
T25745
A38
SW20
BLOCK A
1231083
A39
Giroux Lake
A52
T25795
LOT 4, CON 4
T34317
T48907
LOT 3, CON 4
T47031
T47030
LOT 2, CON 4
LOT 1, CON 4
T25663
T25664
A55
A54
T25100
T47025
3002205
Sample 26
Brady Lake
LOT 3, CON 3
T25495
T25432
A90
T25429
T25416
T25417
T1261
1217456
A95
A96
T25838
T25837
T19086
A100
T36835
LOT 2, CON 3
LOT 1, CON 3
BLOCK 2
Samples 3&4
1231084
BLOCK 1
Samples 1 & 2
COLEMAN
Columkus Lake
C948
C949
T19492
C1376
T27896
T27897
C976
C1383
C1000
1247788
Samples 5 6 & 7
Samples 21 22 & 23
4206091
T18798
T19481
T43067
T19473A
Larder Lake
C1384
T28097
T19473
949 1/2
4255467
4255511
C1009
C1380
C1381
1212225
C950
GILLIES LIMIT
4255466
Sample 18 & 19
1240236
New Lake
T43065
1247790
4242313
C1247
C1234
Sample 8
T18792
T18791
T23437
C967
T18968
T43066
C1374
T23071
Mayfair Pond
Sample 21
Sample 10 & 11
1174340
1135375
T23554
T20050
C1392
C987
C951
LOT 1, CON 2
BLOCK 8
1135379
Sample 24 & 26
Sample 12 & 13
BLOCK 7
Sample 9
Sample 14 15 16&17
Sample 25 & 27
4255512
L374053
Silver Lake
T47836
4203248
T19454
T19455
BLOCK 8
4255513
4255465
1174379
Barth Lake
T21884
T19443
4254541
C973 1/2
UTM Zone 17
1000m grid