D.D.V. GOLD LTD

(NB Corporation #607520)

Combined Assessment Work Report
for
EL9275 South Arm Lake
EL9276 Runaround Brook
(8 Oct 2010 to 7 Oct 2011)

Distribution:

1. **Nova Scotia Department of Natural Resources – Mineral Resources Branch - Halifax**
2. **Atlantic Gold NL – Sydney (Australia)**
3. **DDV Gold Ltd – Halifax**

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AUSTRALIA

October, 2011

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1 Summary

This report details exploration activities within Exploration Licences 9275 and 9276 during the period from October 8th, 2010 to October 7th, 2011.

EL9275 and EL9276 encompass 7.5km of the Goldenville anticline, in two segments, between the Killag and Goldenville Gold Districts.

During the report period, prospecting was undertaken such that areas of outcrop within EL9276 were identified, and other areas, with extensive till cover defined as appropriate for geochemical (interface) drilling.

Five rock chip samples were taken from within EL9276 and two traverses of interface drill holes were drilled; the western traverse crossing the Goldenville anticline approximately 20km west of the Goldenville Gold District and the other targeting a magnetic unit aligned with stratigraphy approximately 10km to the west of the Goldenville Gold District.

The western traverse was drilled across a drumlin and there were difficulties in drilling the tills that resulted in only two of the eight holes successfully reaching basement. These two holes are well to the north of the anticline axis and the target was not therefore properly tested. Nevertheless, there were no anomalous gold or arsenic values returned from the interface drilling, nor any signs of alteration.

All seven holes drilled along the eastern traverse retrieved basement. The target here was a magnetic stratigraphic unit but there was no gold or arsenic anomalism associated with this unit and no alteration.

Similarly, the rock chip samples taken from within EL9276 returned no anomalous gold or arsenic values and showed no signs of alteration.

There has been very little encouragement for further exploration along the Goldenville anticline within EL9275 or EL9276 and no further work is recommended.

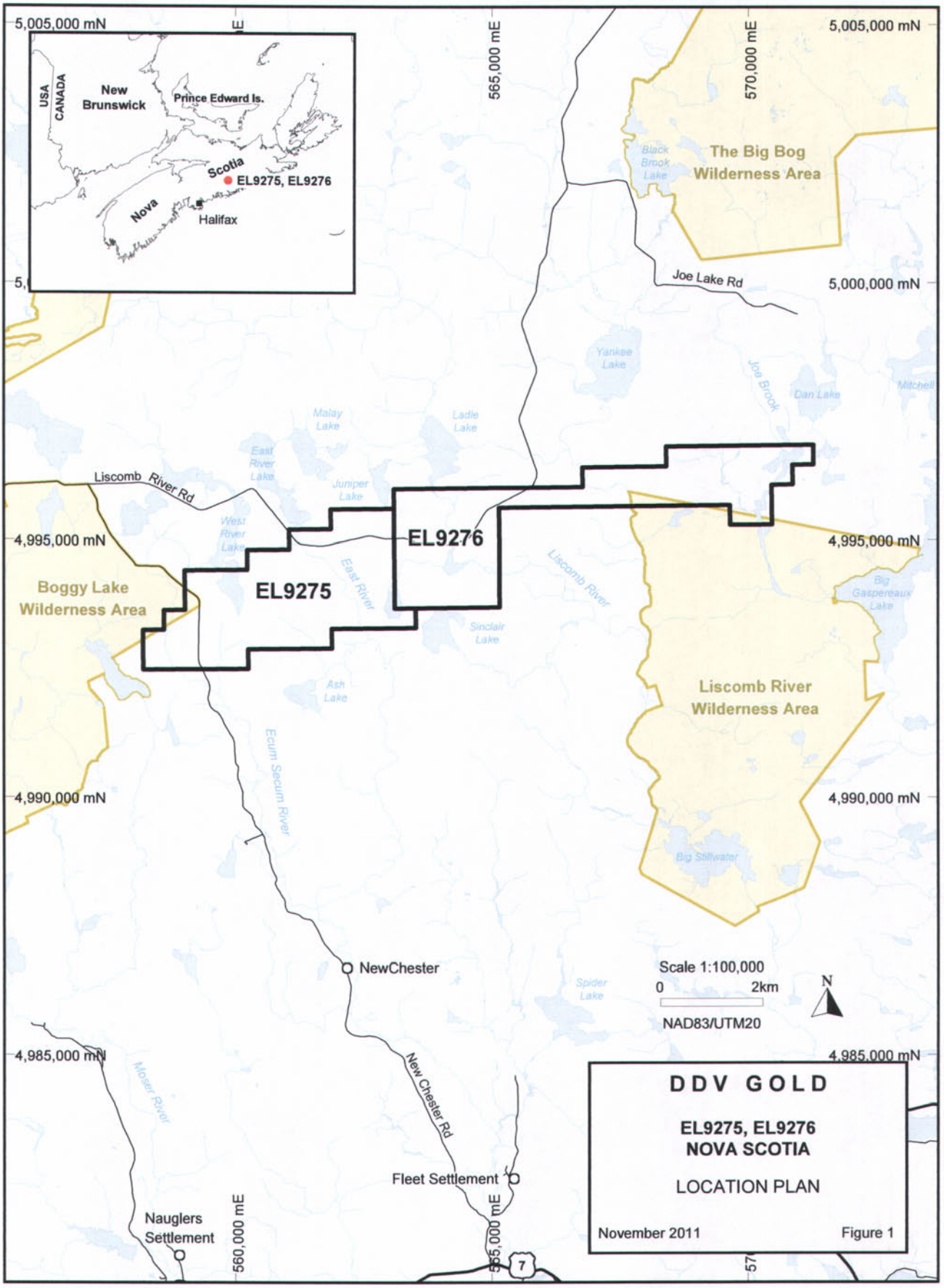
2 Introduction

This report details exploration activities within Exploration Licences 9275 and 9276 during the period from October 8th, 2010 to October 7th, 2011.

EL9275 and EL9276 lie within Guysborough County and encompass 7.5km of the Goldenville anticline, in two segments, between the Killag and Goldenville Gold Districts, 35km to the north east of Sheet Harbour and between 4km and 20km west of Goldenville.

The Goldenville deposit was the largest historic producer in Nova Scotia's history with 209,000 oz of gold produced between 1962 and 1941. Production from the Killag gold district was more modest with approximately 3600 oz of gold produced between 1889 and 1951 (Bates, 1987). The Goldenville anticline has probably played an important role in the genesis the two gold districts. DDV Gold have targeted the anticline in the search for economic gold mineralisation perhaps similar to Goldenville but in particular, mineralization amenable to exploitation via open-pit mining methods.

A percussion drill mounted on a forestry porter has been used as a quick and effective way of testing favourable stratigraphy beneath till cover.


5,005,000 mN
565,000 mE
570,000 mE
5,005,000 mN
USA
CANADA
New Brunswick
Prince Edward Is.
Nova Scotia
EL9275, EL9276
Halifax
The Big Bog Wilderness Area
Black Brook Lake
Joe Lake Rd
5,000,000 mN
Yankee Lake
Joe Brook
Dan Lake
Mitchell
Malay Lake
Ladle Lake
East River Lake
Liscomb River Rd
Juniper Lake
West River Lake
4,995,000 mN
EL9276
EL9275
East River
Liscomb River
Sinclair Lake
Big Gaspereaux Lake
Boggy Lake Wilderness Area
Liscomb River Wilderness Area
Ash Lake
Ecum Secum River
4,990,000 mN
Big Stillwater
NewChester
Spider Lake
Scale 1:100,000
0
2km
NAD83/UTM20
N
4,985,000 mN
Moser River
New Chester Rd
Fleet Settlement
Nauglers Settlement
560,000 mE
565,000 mE
7
DDV GOLD
EL9275, EL9276
NOVA SCOTIA
LOCATION PLAN
November 2011
Figure 1

3 Location and Access

EL9275 and EL9276 lie within Guysborough County, between the Killag and Goldenville Gold Districts, 35km to the north east of Sheet Harbour and between 4km and 20km west of Goldenville. A forestry road known as the Liscomb River Rd loops to the south from Crows Nest in the north east and crosses through both licences. This road, together with several other forestry roads provides reasonable access to the licences.

4 Licence Tabulation

EL9275 and EL9276 are held and operated by DDV Gold Ltd., a fully owned subsidiary of Atlantic Gold N.L. Exploration Licence details are shown in Table 1.

Table 1 – Exploration Licence Details

EL	Holder	Granted	NTS	Tracts	Claims	No.
9275	DDV Gold	7-Oct-10	11E1B	73	ABGHJ	5
9275	DDV Gold	7-Oct-10	11E1A	82	KLMNO	5
9275	DDV Gold	7-Oct-10	11E1A	83	EFGJKLMNOPQ	11
9275	DDV Gold	7-Oct-10	11E1A	84	BCDEFGHJKLMNOPQ	15
9275	DDV Gold	7-Oct-10	11E1A	85	ABCDH	5
9275	DDV Gold	7-Oct-10	11E1A	86	ABCDEFGHJKLQ	12
9275	DDV Gold	7-Oct-10	11E1A	87	CDEFLMNO	8
9276	DDV Gold	7-Oct-10	11E1A	81	NOP	3
9276	DDV Gold	7-Oct-10	11E1A	82	PQ	2
9276	DDV Gold	7-Oct-10	11E1A	87	ABGHJKPQ	8
9276	DDV Gold	7-Oct-10	11E1A	88	BCDEFGKLMNOP	12
9276	DDV Gold	7-Oct-10	11E1A	91	PQ	2
9276	DDV Gold	7-Oct-10	11E1A	106	AB	2
9276	DDV Gold	7-Oct-10	11E1A	105	ABCD	4
9276	DDV Gold	7-Oct-10	11E1A	104	ABCDH	5
9276	DDV Gold	7-Oct-10	11E1A	103	ABCDEFGHJ	9
9276	DDV Gold	7-Oct-10	11E1A	102	ABCDEFGHJKLM	12
9276	DDV Gold	7-Oct-10	11E1A	101	ELM	3
Total						**147**

LEGEND

- MRG3333,E395687,E39566 ● — IF drill hole showing hole number, basement sample number, till sample number. Note: NS = no sample
- K687038 ◆ — Rock chip sample showing sample number
- Road
- Minor road or track
- River, brook
- Lake
- Swamp

560,000 mE 565,000 mE 570,000 mE

4,995,000 mN 4,990,000 mN

EL9275 EL9276 EL9272

BOGGY LAKE WILDERNESS AREA

LISCOMB RIVER WILDERNESS AREA

K687034 K687035 K687036 K687037 K687038

MRG3330,E395681,NS
MRG3331,E395683,E395682
MRG3332,E395685,E395684
MRG3333,E395687,E395686
MRG3334,E395688,NS
MRG3335,E395690,E395689
MRG3336,E395691,NS
MRG3320,E395666,E395665
MRG3321,E395670,E395668
MRG3319,NS,E395663
MRG3318,NS,E395661
MRG3317,NS,E395659
MRG3316,NS,E395656
MRG3315,NS,E395655
MRG3314,NS,E395653

LISCOMBE RIVER RD
NEW CHESTER RD
ECUM SECUM R.
LISCOMB RIVER
EAST RIVER
Sinclair Brook
Creighton Brook

McCarthy Lake
Yankee Lake
Dan Lake
Shingle Lake
Otter Lake
First Lake
Little Rocky Lake
Big Gaspereaux Lake
Second Lake
East River Lake
Malay Lake
Ladle Lake
West River Lake
Juniper Lake
George Lake
Camp Lake
Clam Lake
Sinclair Lake
Bear Lake
Ash Lake
Mohawk Lake

Scale 1:40,000
0 800m
N
NAD83/UTM20

DDV GOLD

EL9275 & EL9276
NOVA SCOTIA

GEOCHEMICAL DRILLING
DRILL HOLE LOCATION PLAN

November 2011 Figure 2

5 Rock Chip Sampling

5.1 Methodology

Rock chip samples were collected within EL9276 while prospecting through the woods, along roads and in clear cuts. Rock chips were collected using a 5lb hammer together with a cold chisel and samples were placed into numbered sample bags. NAD83 coordinates for each sample were recorded using a hand held GPS unit. Each sample was also tested for magnetic susceptibility using a Terraplus KT-10 meter.

The samples were shipped to the ALS Chemex laboratory in Timmins by Midland Transport.

At the ALS Chemex facility, samples were crushed and a split of approximately 200g taken from the crushed product with the split then pulverised to >85% passing 200 mesh.

Each pulverised sample was then transported to an ALS facility in Vancouver where it was analysed for gold via 30g fire assay with an AAS finish and for a suite of 34 elements via Inert Coupled Plasma Atomic Emission Spectroscopy (ICP-AES) together with four elements via XRF (XRF-05).

5.2 Samples

A total of 5 samples were collected for analysis, all from within EL9276. Each of the samples was an unaltered greywacke; four were strongly magnetic with values of between 242 and 358 x 10^{-5} S.I. units and one essentially non-magnetic with a value of 4 x 10^{-5} SI units. There were no quartz veins included in the samples. The lithology and magnetic response is consistent with assignment of the sampled unit to the Taylors Head formation of the Goldenville Group using Horne and Pelley's (2007) stratigraphic subdivisions for the eastern Meguma and White's (2010) proposal for formation and group status for the respective units.

5.3 Results

There were no anomalous gold or arsenic values returned. All gold values were below the 5ppb detection limit and only one arsenic value (6ppm) was returned above the 5ppm detection limit for arsenic.

Rock chip sample locations are shown in figure 2 and gold and arsenic results in figure 3.

6 Geochemical Drilling

Two traverses of interface drill holes were planned approximately 10km apart; one traverse within EL9275 that would cross the Goldenville anticline and the other within EL9276 across a magnetic unit aligned with stratigraphy.

The drill programme was discussed with the appropriate landowners and the Mineral Resources Branch was notified (DNR Drill Notification Part A).

6.1 Methodology

Drill sites were proposed at nominal 80m spacings, however, till cover proved to be particularly thick within EL9275 and spacing between holes was doubled to 150m over most of the traverse in response to the difficult drilling conditions. Hole coordinates were obtained using a hand held GPS.

At the percussion drill site, drill samples were initially collected at 1m intervals in plastic trays. The supervising geologist determined the base of transported cover and stopped the drill hole several metres into basement.

Depending on till thickness, one or more till samples were taken by combining between 2kg and 4kg of percussion chip material, hand-grabbed from each of the 1m plastic bags. These samples were chosen so as to exclude any basement material.

Basement samples for assay were collected by combining material representing 1m intervals into a composite sample representing up to 5m and typically 4m.

The selection of sample intervals for assay is such that a till sample assay should represent only till while, using the RC (Reverse Circulation) drilling technique, a basement sample should be uncontaminated (by till) and represent only the interval sampled.

Each of the drill holes has been plugged at completion using a conical cement plug especially manufactured for that purpose.

The samples were placed in numbered calico bags. These samples were then delivered to the ALS Chemex laboratory in Timmins, Ontario by Midland Transport. A hand specimen sample is retained to correspond to each of the samples submitted to the laboratory.

At the ALS Chemex Timmins facility, samples were crushed and a split of approximately 200g taken from the crushed product with the split then pulverised to >85% passing 200 mesh.

Each pulverised sample was then analysed for gold via 30g fire assay (Au-AA23) and for a multielement suite of 34 elements via aqua regia digest (ME-ICP61) together with 4 elements via XRF (XRF-05) at an ALS facility, either in Vancouver or Val d'Or.

6.2 Drill Programme

A total of 15 Reverse Circulation percussion (interface) holes were drilled along the two traverses for a cumulative total of 236m and 32 samples were submitted to ALS Chemex for analysis.

Drill hole collar positions and associated sample numbers are shown in Figure 2.

6.3 Results

Till thickness averaged 22m for the western traverse (EL9275) and 4m for the eastern traverse (EL9276).

Basement was reached in only two of the eight holes drilled in the western traverse with greywacke predominating and lesser argillite. There were no quartz veins recorded in the basement and only trace sulphide (pyrite).

All seven of the holes drilled along the eastern traverse intersected basement where greywacke was by far the predominant lithology with only occasional argillite interbeds. There were no quartz veins and pyrite was recognised in only one instance.

All gold values, in both till and basement were below the 5ppb detection limit and the highest arsenic value was only 29ppm. Concentrations for other elements were also subdued with a 7ppm antimony value in basement (E395666) the only possible exception.

Assay results for gold and arsenic in basement samples are shown in figure 3 and gold values in tills are shown in figure 4.

LEGEND

MRG3302, -5,9 ● IF drill hole showing hole number, basement Au (ppb), As (ppm)
Note: NS = no sample
Note: '-5' indicates sample assay below limit of detection

-5,-5 ◆ Rock chip sample showing Au (ppb), As (ppm)
Note: '-5' indicates sample assay below limit of detection

Road

Minor road or track

River, brook

Lake

Swamp

560,000 mE

565,000 mE

570,000 mE

4,995,000 mN

4,990,000 mN

EL9276

EL9272

BOGGY LAKE WILDERNESS AREA

LISCOMB RIVER WILDERNESS AREA

LISCOMBE RIVER RD

NEW CHESTER RD

ECUM SECUM R.

EAST RIVER

LISCOMB RIVER

MRG3320,-5,13

MRG3321,-5,13

MRG3319,NS

MRG3318,NS

MRG3317,NS

MRG3316,NS

MRG3315,NS

MRG3314,NS

-5,-5

-5,6

MRG3330,-5,7

MRG3333,-5,-5

MRG3331,-5,15

MRG3334,-5,5

MRG3335,-5,-5

MRG3332,-5,-5

MRG3336,-5,-5

-5,-5

-5,-5

-5,-5

Yankee Lake

McCarthy Lake

Dan Lake

Shingle Lake

East River Lake

Malay Lake

Ladle Lake

West River Lake

Juniper Lake

George Lake

Otter Lake

First Lake

Little Rocky Lake

Camp Lake

Clam Lake

Sinclair Lake

Sinclair Brook

Second Lake

Big Gaspereaux Lake

Bear Lake

Ash Lake

Mohawk Lake

Creighton Brook

Scale 1:40,000

0 800m

N

NAD83/UTM20

DDV GOLD

EL9275 & EL9276
NOVA SCOTIA

GEOCHEMICAL DRILLING
Au and As in Basement

November 2011 Figure 3

LEGEND

MRG3302, -5,9 ● IF drill hole showing hole number, till Au (ppb), As (ppm)
Note: NS = no sample, NA = no assay
Note: '-5' indicates sample assay below limit of detection

Road

Minor road or track

River, brook

Lake

Swamp

EL9276

EL9272

MRG3320,-5,NA
MRG3321,-5,NA
MRG3319,-5,14
MRG3318,-5,15
MRG3317,-5,14
MRG3316,-5,24
MRG3315,-5,29
MRG3314,-5,10

MRG3330,NS,
MRG3331,-5,NA
MRG3332,-5,NA
MRG3333,-5,NA
MRG3334,NS,
MRG3335,-5,NA
MRG3336,NS,

BOGGY LAKE WILDERNESS AREA

LISCOMB RIVER WILDERNESS AREA

LISCOMBE RIVER RD

ECUM SECUM R

NEW CHESTER RD

EAST RIVER

LISCOMB RIVER

Yankee Lake
McCarthy Lake
Dan Lake
Shingle Lake
East River Lake
Malay Lake
Ladle Lake
West River Lake
Juniper Lake
Otter Lake
First Lake
George Lake
Little Rocky Lake
Camp Lake
Clam Lake
Big Gaspereaux Lake
Second Lake
Sinclair Lake
Sinclair Brook
Bear Lake
Ash Lake
Mohawk Lake
Creighton Brook

Scale 1:40,000
0 800m
N
NAD83/UTM20

DDV GOLD

EL9275 & EL9276
NOVA SCOTIA

GEOCHEMICAL DRILLING
Au and As in Till

November 2011 Figure 4

7 Conclusions and Recommendations for Further Exploration

EL9275 and EL9276 encompass 7.5km of the Goldenville anticline, in two segments, between the Killag and Goldenville Gold Districts.

Five rock chip samples were taken from within EL9276 and two traverses of interface drill holes were drilled; the western traverse crossing the Goldenville anticline approximately 20km west of the Goldenville Gold District and the other targeting a magnetic unit aligned with stratigraphy approximately 10km to the west of the Goldenville Gold District.

The western traverse was drilled across a drumlin and there were difficulties in drilling the tills that resulted in only two of the eight holes successfully reaching basement. These two holes are well to the north of the anticline axis and the target was not therefore properly tested. Nevertheless, there were no anomalous gold or arsenic values returned nor any signs of alteration.

All seven holes drilled along the eastern traverse retrieved basement. The target here was a magnetic stratigraphic unit but there was no gold or arsenic anomalism associated with this unit and no alteration.

There were no indications of alteration or gold anomalism in outcrop samples.

There has been very little encouragement for further exploration along the Goldenville anticline within EL9275 or EL9276 and no further work is recommended.

References

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Horne, R.J., Pelley, D. 2007: Geological Transect of the Meguma Terrane from Centre Musquodoboit to Tangier *in* Mineral Resources Branch, Report of Activities 2006; Nova Scotia Department of Natural Resources, Report ME 2007-1, p. 71-89.

White, C.E., 2010: Stratigraphy of the Lower Paleozoic Goldenville and Halifax groups in southwestern Nova Scotia. Atlantic Geology 46, pp 136-154.

Author's Certificate

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Work Experience:	23 years working for various companies in Australia, Chile, Solomon Islands, Papua New Guinea and Canada, primarily in gold exploration.

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Member of The Australian Institute of Geoscientists
Member of The Australasian Institute of Mining and Metallurgy
Member of The Society of Economic Geologists

John Utley is a full time employee of Atlantic Gold N.L., a public company listed on the Australian Stock Exchange. The author is a shareholder in Atlantic Gold N.L.

This report is based upon personal examination by the author and also on discussion with other geologists who participated in the exploration programme.

Appendix 1
D.D.V. Gold Lithology Codes

Major Lithology (LITH1) Codes

DDV	Definition	Scorpio, *et al*
OB	Overburden	
TT	Till	
AR	Argillite (or Pelite or Psammopelite) with <5% greywacke interbeds	3a, 3b
ARS	Biotite Schist after Argillite	3c
GW	Greywacke (or Psammite) with <20% argillite interbeds	1a, 1b
GA	Greywacke with 20-50% Argillite interbeds	2b
AG	Argillite with 5-49% Greywacke interbeds	2a
AGS	Biotite Schist (after Argillite) interbedded with lesser Greywacke	2a
QV	Massive Quartz Vein (> 50% of interval)	
ST	Stope (or other void)	
NS	No Sample (Core Lost)	

Minor Lithology (LITH2) Codes

DDV	Definition	MRRI "Rock Type"
ru	Rip up clasts	
fl	Faulted	FAULT
lm	Laminated (planar-, wavy- or cross-laminated, probably after Bouma structures	
ib	Irregular (non-parallel) bedding contacts, possibly after soft sediment deformation?	
pb	Planar bedded	
bx	Brecciated	
qv	Quartz veining (less than 50%qv and greater than 5% qv (if >50% qv, label in LITH1 Field as QV)	
vg	Visible gold (given first priority as a LITH2 code)	
ab	Arsenopyrite porphyroblasts	
cs	Calc-silicate band(s)	

Texture Codes

Texture Code	Definition
vfg	Very fine grained sandstone (0.0625-0.125mm diam)
fg	Fine grained sandstone (0.125-0.25mm diam)
mg	Medium grained sandstone (0.25-0.5mm diam)
cg	Coarse grained sandstone
ct	Claystone (Argillite)
zt	Siltstone (Argillite)
c/z	Claystone predominates over siltstone
z/c	Siltstone predominates over claystone
c=z	Claystone content ~ same as siltstone content

Shearing (Faulting)

1	Weakly Sheared - slickensided surfaces at spacings of 2-10cm over intervals of at least 0.5m downhole
2	Moderately Sheared - slickensided surfaces are spaced no further apart than 1 or 2cm and that density persists for at least 0.5m downhole
3	Strongly (or intensely) Sheared - core is frittered and often weathered as a result of very close (1-5mm) spaced slickensided surfaces.

Graphite, carbonate, sericite alteration and silicification

(Recorded on a scale of intensity from 0-5)

0	None
1	Trace
2	Weak
3	Moderate
4	Strong
5	Intense

Common Abbreviations for use in Drill Log Descriptions

Colour	**Abbrev.**	**Mineral**	**Abbrev.**	**Rock**	**Abbrev.**	**Adjective**	**Abbrev.**
black	bk	pyrrhotite	po.	greywacke	GW	light	lt
blue	bl	pyrite	py.	granitoid	FG	dark	dk
grey	gy	arsenopyrite	ap.	argillite	AR	strong(ly)	str.
green	gn	sphalerite	sp.	siltstone	zt	moderately	mod
yellow	yw	galena	gl.	claystone	ct	weakly	weak
brown	br.	garnet	gt	quartz vein	qv	altered	alt
Structure		chalcopyrite	cp.	graphite	gr.	**Sed. Feature**	
breccia	bx	carbonate	ca.	mica	mi	bedded	bdd
shear(ed)	sh	ankerite	ak	muscovite	mu	bouma	bm
fault(ed)	fl	sericite	se.	biotite	bt	laminated	lm
contact	cn	siliceous	si.	staurolite	st	cross-bedded	x-bdd
foliation	fn.	**General**		garnet	gt	Insufficient Sample	IS
cleavage	cv.	core-axis	c/a	andalusite	at	No Sample	NS

Appendix 2
Rock Chip Sample Logs

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3314**

PROJECT	Recon100	**Prospect**	2g	**Tenement**	EL9275	**Hole type**	IFRC	**Started**	12-Sep-11
Nom.	N	E				**Diameter**	3.75	**Finished**	
Surv.	4992959 N	559283 E	**RL**	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)** 25
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Archie Rankin			
Comment	STUP:0.63M								

DESCRIPTION

From (m)	To (m)	Description
0	25	OVERBURDEN:br,silty/clay matrix. AR 50-60%,SSTS, FG, BASEMENT: NO BASEMENT SAMPLE REACHED

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
1	21	OB	TT		0		0				0	0
21	25	TT									0	0

Sample # E395652

From (m)	1	**To (m)**	21	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095

Au (ppb)	-5	Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)		Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)		Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)		Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)		Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)		Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)		K (%)		S (%)		W (ppm)	
Bi (ppm)		La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)		Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)		Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)		Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3314**

Sample # E395653

From (m)	21	**To (m)**	25	**Base/Till**	TILL	**Lab**	ALS

Au (ppb)	-5	Co (ppm)	14	Na (%)	0.89	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	50	Nb (ppm)		Th (ppm)	-20
Al (%)	6.52	Cu (ppm)	21	Ni (ppm)	27	Ti (ppm)	3930
As (ppm)	10	Fe (%)	3.8	P (ppm)	440	Tl (ppm)	-10
B (ppm)		Ga (ppm)	20	Pb (ppm)	19	U (ppm)	
Ba (ppm)	520	Hg (ppm)		Rb (ppm)		V (ppm)	69
Be (ppm)	1.9	K (%)	1.97	S (%)	0.05	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	1.97	Sb (ppm)	5	Y (ppm)	34
Ca (%)	0.93	Mg (%)	0.7	Sc (ppm)	10	Zn (ppm)	81
Cd (ppm)	-0.5	Mn (ppm)	956	Sn (ppm)		Zr (ppm)	308
Ce (ppm)		Mo (ppm)	1	Sr (ppm)	100		

Lab ref TM11193095

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3315**

PROJECT	Recon100	**Prospect**	2g		**Tenement**	EL9275	**Hole type**	IFRC	**Started**	13-Sep-11
Nom.	N		E				**Diameter**	3.75	**Finished**	
Surv.	4993239 N	559291 E	**RL**		**Grid Azi**		**Grid**	NAD83	**Dip**	-90	**Depth(m)**	27
Company	DDV Gold			**Contractor**	Archibald		**Logged by**	Tim Bourque				
Comment	STUP:0.56M											

DESCRIPTION

From (m)	To (m)	Description
0	27	OVERBURDEN:br,silty/clay matrix. AR 60%,SSTS, FG. BASEMENT: NOT REACHED.

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
1	23	TT									0	0
23	27	TT									0	0

Sample # E395654

From (m)	1	**To (m)**	23	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095		
Au (ppb)	-5			Co (ppm)		Na (%)		Ta (ppm)			
Ag (ppm)				Cr (ppm)		Nb (ppm)		Th (ppm)			
Al (%)				Cu (ppm)		Ni (ppm)		Ti (ppm)			
As (ppm)				Fe (%)		P (ppm)		Tl (ppm)			
B (ppm)				Ga (ppm)		Pb (ppm)		U (ppm)			
Ba (ppm)				Hg (ppm)		Rb (ppm)		V (ppm)			
Be (ppm)				K (%)		S (%)		W (ppm)			
Bi (ppm)				La (ppm)		Sb (ppm)		Y (ppm)			
Ca (%)				Mg (%)		Sc (ppm)		Zn (ppm)			
Cd (ppm)				Mn (ppm)		Sn (ppm)		Zr (ppm)			
Ce (ppm)				Mo (ppm)		Sr (ppm)					

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3315**

Sample # E395655

From (m)	23	**To (m)**	27	**Base/Till**	TILL	**Lab**	ALS

Au (ppb)	-5	Co (ppm)	15	Na (%)	0.91	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	59	Nb (ppm)		Th (ppm)	-20
Al (%)	6.77	Cu (ppm)	22	Ni (ppm)	29	Ti (ppm)	4070
As (ppm)	29	Fe (%)	3.64	P (ppm)	490	Tl (ppm)	-10
B (ppm)		Ga (ppm)	20	Pb (ppm)	31	U (ppm)	
Ba (ppm)	490	Hg (ppm)		Rb (ppm)		V (ppm)	76
Be (ppm)	1.8	K (%)	1.92	S (%)	0.05	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	1.92	Sb (ppm)	-5	Y (ppm)	30
Ca (%)	1.19	Mg (%)	0.81	Sc (ppm)	11	Zn (ppm)	95
Cd (ppm)	-0.5	Mn (ppm)	986	Sn (ppm)		Zr (ppm)	281
Ce (ppm)		Mo (ppm)	2	Sr (ppm)	105		

Lab ref TM11193095

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3316**

PROJECT	Recon100	**Prospect**	2g		**Tenement**	EL9275	**Hole type**	IFRC	**Started**	14-Sep-11	
Nom.	N		E				**Diameter**	3.75	**Finished**		
Surv.	4993473 N	559295 E	**RL**		**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)**	9
Company	DDV Gold		**Contractor**	Archibald		**Logged by**	Tim Bourque				
Comment	STUP:0.74M										

DESCRIPTION

From (m)	To (m)	Description
0	9	OVERBURDEN&Till; br/red silty clay matrix (Lawrencetown till). 60-70% br SSTS,rest is gw,qrtz,AR.

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	9	TT									0	0

Sample # E395656

From (m)	1	**To (m)**	9	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095
Au (ppb)	-5	Co (ppm)	11	Na (%)	1.03	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	53	Nb (ppm)		Th (ppm)	-20
Al (%)	6.5	Cu (ppm)	24	Ni (ppm)	26	Ti (ppm)	3830
As (ppm)	24	Fe (%)	3.51	P (ppm)	520	Tl (ppm)	-10
B (ppm)		Ga (ppm)	20	Pb (ppm)	19	U (ppm)	
Ba (ppm)	530	Hg (ppm)		Rb (ppm)		V (ppm)	67
Be (ppm)	1.7	K (%)	1.84	S (%)	0.04	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	1.84	Sb (ppm)	-5	Y (ppm)	31
Ca (%)	1.23	Mg (%)	0.76	Sc (ppm)	10	Zn (ppm)	82
Cd (ppm)	-0.5	Mn (ppm)	1425	Sn (ppm)		Zr (ppm)	271
Ce (ppm)		Mo (ppm)	2	Sr (ppm)	105		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3317**

PROJECT	Recon100	**Prospect**	2g	**Tenement**	EL9275	**Hole type**	IFRC	**Started**	14-Sep-11
Nom.	N	E				**Diameter**	3.75	**Finished**	
Surv.	4993706 N	559297 E	RL	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)** 37
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.65M								

DESCRIPTION

From (m)	To (m)	Description
0	37	OVERBURDEN & Till; br/red silty/clay matrix (Lawrencetown till). 50-60% br SSTS,rest is gw, AR, qrtz. FG (red,white).

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
1	16	TT									0	0
16	33	TT									0	0
33	37	TT									0	0

Sample # E395657

From (m)	1	**To (m)**	16	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095
Au (ppb)	-5			Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)				Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)				Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)				Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)				Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)				Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)				K (%)		S (%)		W (ppm)	
Bi (ppm)				La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)				Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)				Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)				Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3317**

Sample # E395658

From (m)	16	To (m)	33	Base/Till	TILL	Lab	ALS
Lab ref	TM11193095						

Au (ppb)	-5	Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)		Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)		Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)		Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)		Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)		Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)		K (%)		S (%)		W (ppm)	
Bi (ppm)		La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)		Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)		Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)		Mo (ppm)		Sr (ppm)			

Sample # E395659

From (m)	33	To (m)	37	Base/Till	TILL	Lab	ALS
Lab ref	TM11193095						

Au (ppb)	-5	Co (ppm)	12	Na (%)	0.83	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	54	Nb (ppm)		Th (ppm)	-20
Al (%)	7.16	Cu (ppm)	19	Ni (ppm)	27	Ti (ppm)	3960
As (ppm)	14	Fe (%)	3.69	P (ppm)	450	Tl (ppm)	-10
B (ppm)		Ga (ppm)	20	Pb (ppm)	19	U (ppm)	
Ba (ppm)	530	Hg (ppm)		Rb (ppm)		V (ppm)	75
Be (ppm)	2	K (%)	2.05	S (%)	0.07	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	2.05	Sb (ppm)	-5	Y (ppm)	28
Ca (%)	1.11	Mg (%)	0.8	Sc (ppm)	11	Zn (ppm)	82
Cd (ppm)	-0.5	Mn (ppm)	1010	Sn (ppm)		Zr (ppm)	246
Ce (ppm)		Mo (ppm)	2	Sr (ppm)	113		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3318**

PROJECT	Recon100	**Prospect**	2g	**Tenement**	EL9275	**Hole type**	IFRC	**Started**	15-Sep-11
Nom.	N	E				**Diameter**	3.75	**Finished**	
Surv.	4993863 N	559274 E	**RL**	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)** 18
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.74M								

DESCRIPTION

From (m)	To (m)	Description
0	18	OVERBURDEN&Till; br/red silty/clay matrix. 50-60%GW, rest is SSTS, AR,qrtz,FG.

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	14	TT									0	0
14	18	TT									0	0

Sample # E395660

From (m)	1	**To (m)**	14	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095
Au (ppb)		-5		Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)				Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)				Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)				Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)				Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)				Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)				K (%)		S (%)		W (ppm)	
Bi (ppm)				La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)				Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)				Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)				Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3318**

Sample # E395661

From (m)	14	**To (m)**	18	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095

Au (ppb)	-5	Co (ppm)	14	Na (%)	0.89	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	66	Nb (ppm)		Th (ppm)	-20
Al (%)	7.39	Cu (ppm)	29	Ni (ppm)	35	Ti (ppm)	4300
As (ppm)	15	Fe (%)	3.88	P (ppm)	540	Tl (ppm)	-10
B (ppm)		Ga (ppm)	20	Pb (ppm)	24	U (ppm)	
Ba (ppm)	540	Hg (ppm)		Rb (ppm)		V (ppm)	86
Be (ppm)	2	K (%)	2.23	S (%)	0.04	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	2.23	Sb (ppm)	-5	Y (ppm)	34
Ca (%)	1.28	Mg (%)	0.91	Sc (ppm)	12	Zn (ppm)	96
Cd (ppm)	-0.5	Mn (ppm)	917	Sn (ppm)		Zr (ppm)	298
Ce (ppm)		Mo (ppm)	2	Sr (ppm)	107		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3319**

PROJECT	Recon100	**Prospect**	2g		**Tenement**	EL9275	**Hole type**	IFRC	**Started**	15-Sep-11	
Nom.		**N**		**E**			**Diameter**	3.75	**Finished**		
Surv.	4993964	**N**	559155	**E**	**RL**	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)** 18
Company	DDV Gold				**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.73M										

DESCRIPTION

From (m)	To (m)	Description
0	18	OVERBURDEN&Till; br/red clay/silt matrix. 50-60% GW,rest is SSTS,AR,qrtz and FG (red to white).

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	14	TT									0	0
14	18	TT									0	0

Sample # E395662

From (m)	1	**To (m)**	14	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095
Au (ppb)	-5			Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)				Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)				Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)				Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)				Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)				Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)				K (%)		S (%)		W (ppm)	
Bi (ppm)				La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)				Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)				Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)				Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3319**

Sample # E395663

From (m)	14	**To (m)**	18	**Base/Till**	TILL	**Lab**	ALS

Au (ppb)	-5	Co (ppm)	13	Na (%)	0.85	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	54	Nb (ppm)		Th (ppm)	-20
Al (%)	6.67	Cu (ppm)	24	Ni (ppm)	33	Ti (ppm)	3790
As (ppm)	14	Fe (%)	3.59	P (ppm)	430	Tl (ppm)	-10
B (ppm)		Ga (ppm)	20	Pb (ppm)	19	U (ppm)	
Ba (ppm)	540	Hg (ppm)		Rb (ppm)		V (ppm)	71
Be (ppm)	1.8	K (%)	1.95	S (%)	0.05	W (ppm)	10
Bi (ppm)	-4	La (ppm)	1.95	Sb (ppm)	-5	Y (ppm)	30
Ca (%)	1.26	Mg (%)	0.76	Sc (ppm)	10	Zn (ppm)	75
Cd (ppm)	-0.5	Mn (ppm)	1275	Sn (ppm)		Zr (ppm)	265
Ce (ppm)		Mo (ppm)	3	Sr (ppm)	107		

Lab ref TM11193095

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3320**

PROJECT	Recon100	**Prospect**	2g	**Tenement**	EL9275	**Hole type**	IFRC	**Started**	15-Sep-11
Nom.	N		E			**Diameter**	3.75	**Finished**	
Surv.	4994008 N	559087 E	RL	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)**	15.9
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.72M								

DESCRIPTION

From (m)	To (m)	Description
0	15.9	OVERBURDEN&Till; br/red clay/silt matrix down to 12.5m.,then changes to br/gy Silty matrix. 0.-12.5m.60-70%GW, rest is AR qrtz, FG,SSTS.12.5-15.9: 70-80%.AR rest is GW,qrtz,FG,SSTS.
16	18	BASEMENT; AR;gn/gy,zt,mod.cleaved to bt. to magnetite? GW;gn/gy;fg tr. to bt.chlorite alteration,throughout. SULPHITES: tr.po?(magnetic)

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	11	TT									0	0
11	15	TT									0	0
15	16	TT	AR								0	0
16	17	AR			0		0				0	0
17	18	AG			0		tr				0	0

Sample # E395664

From (m)	1	**To (m)**	11	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095
Au (ppb)	-5			Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)				Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)				Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)				Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)				Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)				Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)				K (%)		S (%)		W (ppm)	
Bi (ppm)				La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)				Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)				Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)				Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3320**

Sample # E395665

From (m)	11	To (m)	15	Base/Till	TILL	Lab	ALS	Lab ref	TM11193095

Au (ppb)	-5	Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)		Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)		Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)		Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)		Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)		Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)		K (%)		S (%)		W (ppm)	
Bi (ppm)		La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)		Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)		Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)		Mo (ppm)		Sr (ppm)			

Sample # E395666

From (m)	16	To (m)	18	Base/Till	BASE	Lab	ALS

Au (ppb)	-5	Co (ppm)	19	Na (%)	1.93	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	72	Nb (ppm)		Th (ppm)	-20
Al (%)	7.98	Cu (ppm)	28	Ni (ppm)	45	Ti (ppm)	4310
As (ppm)	13	Fe (%)	4.36	P (ppm)	840	Tl (ppm)	-10
B (ppm)		Ga (ppm)	20	Pb (ppm)	17	U (ppm)	
Ba (ppm)	750	Hg (ppm)		Rb (ppm)		V (ppm)	81
Be (ppm)	2.1	K (%)	2.42	S (%)	-0.01	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	2.42	Sb (ppm)	7	Y (ppm)	34
Ca (%)	0.73	Mg (%)	0.94	Sc (ppm)	12	Zn (ppm)	94
Cd (ppm)	-0.5	Mn (ppm)	990	Sn (ppm)		Zr (ppm)	208
Ce (ppm)		Mo (ppm)	2	Sr (ppm)	155		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3321**

PROJECT	Recon100	**Prospect**	2g		**Tenement**	EL9275	**Hole type**	IFRC	**Started**	15-Sep-11	
Nom.	N		E				**Diameter**	3.75	**Finished**		
Surv.	4993989 N	559123 E	**RL**		**Grid Azi**		**Grid**	NAD83	**Dip**	-90	**Depth(m)** 27
Company	DDV Gold		**Contractor**	Archibald			**Logged by**	Tim Bourque			
Comment	STUP:0.71M										

DESCRIPTION

From (m)	To (m)	Description
0	20.9	OVERBURDEN & Till; br/red clay/silt down to 17.5m, then changes to br/gy silty matrix. 0-17.5m. 40-50% GW,rest is AR,SSTS,qrtz.
21	27	BASEMENT; GW;gn/gy to gy.with depth,fg. Sil.,tr bt.,tr-mod dissem. Carb. (reactive). SULPHIDES:tr. Localized py bleb.

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	16	TT									0	0
16	20	TT									0	0
20	21	TT	GW								0	0
21	22	GW			0		0				0	0
22	23	GW			0		0				0	0
23	24	GW			0		0				0	0
24	25	GW			0		tr	tr			0	0
25	26	GW			0		0				0	0
26	27	GW			0		0				0	0

Sample # E395667

From (m)	1	**To (m)**	16	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095

Au (ppb)	-5	Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)		Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)		Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)		Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)		Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)		Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)		K (%)		S (%)		W (ppm)	
Bi (ppm)		La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)		Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)		Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)		Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3321**

Sample # E395668

From (m)	16	To (m)	20	Base/Till	TILL	Lab	ALS	Lab ref	TM11193095
Au (ppb)		-5		Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)				Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)				Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)				Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)				Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)				Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)				K (%)		S (%)		W (ppm)	
Bi (ppm)				La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)				Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)				Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)				Mo (ppm)		Sr (ppm)			

Sample # E395669

From (m)	21	To (m)	24	Base/Till	BASE	Lab	ALS	Lab ref	TM11193095
Au (ppb)		-5		Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)				Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)				Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)				Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)				Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)				Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)				K (%)		S (%)		W (ppm)	
Bi (ppm)				La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)				Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)				Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)				Mo (ppm)		Sr (ppm)			

Sample # E395670

From (m)	24	To (m)	27	Base/Till	BASE	Lab	ALS	Lab ref	TM11193095
Au (ppb)		-5		Co (ppm)	7	Na (%)	1.2	Ta (ppm)	
Ag (ppm)		-0.5		Cr (ppm)	31	Nb (ppm)		Th (ppm)	-20
Al (%)		4.31		Cu (ppm)	8	Ni (ppm)	13	Ti (ppm)	2220
As (ppm)		13		Fe (%)	1.4	P (ppm)	270	Tl (ppm)	-10
B (ppm)				Ga (ppm)	10	Pb (ppm)	12	U (ppm)	
Ba (ppm)		580		Hg (ppm)		Rb (ppm)		V (ppm)	30
Be (ppm)		0.9		K (%)	1.69	S (%)	0.01	W (ppm)	-10
Bi (ppm)		-4		La (ppm)	1.69	Sb (ppm)	-5	Y (ppm)	16
Ca (%)		0.53		Mg (%)	0.22	Sc (ppm)	4	Zn (ppm)	20
Cd (ppm)		-0.5		Mn (ppm)	439	Sn (ppm)		Zr (ppm)	306
Ce (ppm)				Mo (ppm)	1	Sr (ppm)	107		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3330**

PROJECT	Recon100	**Prospect**	2k	**Tenement**	EL9276	**Hole type**	IFRC	**Started**	16-Sep-11
Nom.	N		E			**Diameter**	3.75	**Finished**	
Surv.	4996503 N	568762 E	**RL**	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)** 6
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.74M								

DESCRIPTION

From (m)	To (m)	Description
0	1.9	OVERBURDEN:NO SAMPLE
1.9	6	BASEMENT: GW;gy,fg,tr sil, bt. present. Tr -weak dissem carb.

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	2	TT	GW								0	0
2	3	GW			0		0				0	0
3	4	GW			0		0				0	0
4	5	GW			0		0				0	0
5	6	GW			0		0				0	0

Sample # E395681

From (m)	2	**To (m)**	6	**Base/Till**	BASE	**Lab**	ALS	**Lab ref**	TM11193095

Au (ppb)	-5	Co (ppm)	8	Na (%)	1.88	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	48	Nb (ppm)		Th (ppm)	-20
Al (%)	5.93	Cu (ppm)	13	Ni (ppm)	21	Ti (ppm)	3590
As (ppm)	7	Fe (%)	2.46	P (ppm)	460	Tl (ppm)	-10
B (ppm)		Ga (ppm)	10	Pb (ppm)	12	U (ppm)	
Ba (ppm)	520	Hg (ppm)		Rb (ppm)		V (ppm)	59
Be (ppm)	1.3	K (%)	1.62	S (%)	0.01	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	1.62	Sb (ppm)	-5	Y (ppm)	24
Ca (%)	0.81	Mg (%)	0.53	Sc (ppm)	8	Zn (ppm)	43
Cd (ppm)	-0.5	Mn (ppm)	468	Sn (ppm)		Zr (ppm)	390
Ce (ppm)		Mo (ppm)	1	Sr (ppm)	158		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3331**

PROJECT	Recon100	**Prospect**	2j	**Tenement**	EL9276	**Hole type**	IFRC	**Started**	16-Sep-11
Nom.	N	E				**Diameter**	3.75	**Finished**	
Surv.	4996425 N	568789 E	**RL**	**Grid Azi**	**Grid**	NAD83	**Dip** -90	**Depth(m)**	10
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.76M								

DESCRIPTION

From (m)	To (m)	Description
0	5.3	OVERBURDEN & Till; br,silty/ sand matrix.90% GW,rest is AR;SSTS,FG.qrtz,
5.3	10	BASEMENT;GW,gy,fg, bt present,tr dissem carb.AR;gy,zt,bt present. Tr weathering. Tr ex-sulphides

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	5	TT									0	0
5	6	TT	AG								0	0
6	7	AG			0		0				0	0
7	8	GW			0		0				0	0
8	9	GA			0		0				0	0
9	10	GW			0		0				0	0

Sample # E395682

From (m)	1	**To (m)**	5	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095
Au (ppb)	-5			Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)				Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)				Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)				Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)				Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)				Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)				K (%)		S (%)		W (ppm)	
Bi (ppm)				La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)				Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)				Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)				Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3331**

Sample # **E395683**

From (m)	6	To (m)	7	Base/Till	BASE	Lab	ALS
Lab ref	TM11193095						

Au (ppb)	-5	Co (ppm)	12	Na (%)	1.58	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	56	Nb (ppm)		Th (ppm)	-20
Al (%)	6.99	Cu (ppm)	24	Ni (ppm)	29	Ti (ppm)	3850
As (ppm)	15	Fe (%)	3.16	P (ppm)	540	Tl (ppm)	10
B (ppm)		Ga (ppm)	20	Pb (ppm)	19	U (ppm)	
Ba (ppm)	720	Hg (ppm)		Rb (ppm)		V (ppm)	71
Be (ppm)	1.8	K (%)	2.33	S (%)	0.02	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	2.33	Sb (ppm)	5	Y (ppm)	24
Ca (%)	0.72	Mg (%)	0.72	Sc (ppm)	10	Zn (ppm)	63
Cd (ppm)	-0.5	Mn (ppm)	514	Sn (ppm)		Zr (ppm)	225
Ce (ppm)		Mo (ppm)	1	Sr (ppm)	148		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3332**

PROJECT	Recon100	**Prospect**	2j		**Tenement**	EL9276	**Hole type**	IFRC	**Started**	16-Sep-11	
Nom.	N		E				**Diameter**	3.75	**Finished**		
Surv.	4996365 N		568834 E	**RL**	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)**	11
Company	DDV Gold			**Contractor**	Archibald	**Logged by**	Tim Bourque				
Comment	STUP:0.68M										

DESCRIPTION

From (m)	To (m)	Description
0	6.6	OVERBURDEN & Till; br. Silty/sand matrix. 90%GW, rest is AR,SSTS,fg,qrtz.
6.6	11	BASEMENT: GW; gy/gn,fg. bt present tr sil. Mod chloride alt.

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	6	TT									0	0
6	7	TT	GA								0	0
7	8	GA			0		0				0	0
8	9	GW			0		0				0	0
9	10	GW			0		0				0	0
10	11	GW			0		0				0	0

Sample # E395684

From (m)	1	**To (m)**	6	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095
Au (ppb)	-5	Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)		Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)		Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)		Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)		Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)		Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)		K (%)		S (%)		W (ppm)	
Bi (ppm)		La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)		Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)		Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)		Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3332**

Sample # E395685

From (m)	7	**To (m)**	11	**Base/Till**	BASE	**Lab**	ALS

Au (ppb)	-5	Co (ppm)	10	Na (%)	1.82	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	49	Nb (ppm)		Th (ppm)	-20
Al (%)	6.31	Cu (ppm)	18	Ni (ppm)	23	Ti (ppm)	3430
As (ppm)	-5	Fe (%)	2.83	P (ppm)	530	Tl (ppm)	10
B (ppm)		Ga (ppm)	10	Pb (ppm)	9	U (ppm)	
Ba (ppm)	510	Hg (ppm)		Rb (ppm)		V (ppm)	60
Be (ppm)	1.5	K (%)	1.84	S (%)	0.01	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	1.84	Sb (ppm)	-5	Y (ppm)	22
Ca (%)	0.66	Mg (%)	0.68	Sc (ppm)	9	Zn (ppm)	53
Cd (ppm)	-0.5	Mn (ppm)	495	Sn (ppm)		Zr (ppm)	245
Ce (ppm)		Mo (ppm)	1	Sr (ppm)	193		

Lab ref TM11193095

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3333**

PROJECT	Recon100	**Prospect**	2j	**Tenement**	EL9276	**Hole type**	IFRC	**Started**	16-Sep-11
Nom.	N	E				**Diameter**	3.75	**Finished**	
Surv.	4996382 N	568910 E	**RL**	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)** 11
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.72M								

DESCRIPTION

From (m)	To (m)	Description
0	6.5	OVERBURDEN & Till;br silty/sandy matrix.90-95% GW;rest is SSTS,AR,qrtz
6.5	11	BASEMENT;GW,gy/gn,fg,tr weathering,bt present. AR;gy,z/c, bt present

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	6	TT									0	0
6	7	TT	GA								0	0
7	8	GA			0		0				0	0
8	9	GA			0		0				0	0
9	10	AG			0		0				0	0
10	11	AG			0		0				0	0

Sample # E395686

From (m) 1 **To (m)** 6 **Base/Till** TILL **Lab** ALS **Lab ref** TM11193095

Au (ppb)	-5	Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)		Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)		Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)		Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)		Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)		Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)		K (%)		S (%)		W (ppm)	
Bi (ppm)		La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)		Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)		Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)		Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3333**

Sample # E395687

From (m)	7	**To (m)**	11	**Base/Till**	BASE	**Lab**	ALS
Lab ref	TM11193095						

Au (ppb)	-5	Co (ppm)	15	Na (%)	1.69	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	65	Nb (ppm)		Th (ppm)	-20
Al (%)	7.89	Cu (ppm)	31	Ni (ppm)	39	Ti (ppm)	4150
As (ppm)	-5	Fe (%)	3.86	P (ppm)	730	Tl (ppm)	-10
B (ppm)		Ga (ppm)	20	Pb (ppm)	53	U (ppm)	
Ba (ppm)	790	Hg (ppm)		Rb (ppm)		V (ppm)	85
Be (ppm)	2.1	K (%)	2.73	S (%)	0.02	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	2.73	Sb (ppm)	-5	Y (ppm)	28
Ca (%)	0.7	Mg (%)	1.04	Sc (ppm)	12	Zn (ppm)	93
Cd (ppm)	-0.5	Mn (ppm)	585	Sn (ppm)		Zr (ppm)	196
Ce (ppm)		Mo (ppm)	2	Sr (ppm)	210		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3334**

PROJECT	Recon100	**Prospect**	2j	**Tenement**	EL9276	**Hole type**	IFRC	**Started**	17-Sep-11
Nom.	N	E				**Diameter**	3.75	**Finished**	
Surv.	4996363 N	568987 E	**RL**	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)** 6
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.70M								

DESCRIPTION

From (m)	To (m)	Description
0	1.5	OVERBURDEN & Till; No sample
1.5	6	BASEMENT;GW;gn/gy,fg,bt present, tr sil. Tr weathering.

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	2	TT	GW								0	0
2	3	GW			0		0				0	0
3	4	GW			0		0				0	0
4	5	GW			0		0				0	0
5	6	GW			0		0				0	0

Sample # E395688

From (m) 2 To (m) 6 Base/Till BASE Lab ALS Lab ref TM11193095

Au (ppb)	-5	Co (ppm)	12	Na (%)	2.41	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	51	Nb (ppm)		Th (ppm)	-20
Al (%)	6.72	Cu (ppm)	17	Ni (ppm)	24	Ti (ppm)	3710
As (ppm)	5	Fe (%)	3.05	P (ppm)	600	Tl (ppm)	-10
B (ppm)		Ga (ppm)	10	Pb (ppm)	13	U (ppm)	
Ba (ppm)	520	Hg (ppm)		Rb (ppm)		V (ppm)	64
Be (ppm)	1.6	K (%)	1.6	S (%)	0.01	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	1.6	Sb (ppm)	5	Y (ppm)	26
Ca (%)	1.01	Mg (%)	0.72	Sc (ppm)	9	Zn (ppm)	55
Cd (ppm)	-0.5	Mn (ppm)	613	Sn (ppm)		Zr (ppm)	283
Ce (ppm)		Mo (ppm)	1	Sr (ppm)	317		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3335**

PROJECT	Recon100	**Prospect**	2j		**Tenement**	EL9276	**Hole type**	IFRC	**Started**	17-Sep-11	
Nom.	N		E				**Diameter**	3.75	**Finished**		
Surv.	4996292 N		568984 E	**RL**	**Grid Azi**		**Grid**	NAD83	**Dip**	-90	**Depth(m)** 9
Company	DDV Gold			**Contractor**	Archibald		**Logged by**	Tim Bourque			
Comment	STUP:0.77M										

DESCRIPTION

From (m)	To (m)	Description
0	4.8	OVERBURDEN & Till: br silty/sand matrix,90-95%GW,rest is wht FG, SSTS
4.8	9	BASEMENT; GW;gn/gy,fg, tr sil. Mod dissem reactive carb. Bt present. Magnetite present from 8-9m.

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	4	TT									0	0
4	5	TT	GW								0	0
5	6	GW			0		0				0	0
6	7	GW			0		0				0	0
7	8	GA			0		0				0	0
8	9	GW			0		tr	tr			0	0

Sample # E395689

From (m)	1	**To (m)**	4	**Base/Till**	TILL	**Lab**	ALS	**Lab ref**	TM11193095
Au (ppb)	-5	Co (ppm)		Na (%)		Ta (ppm)	
Ag (ppm)		Cr (ppm)		Nb (ppm)		Th (ppm)	
Al (%)		Cu (ppm)		Ni (ppm)		Ti (ppm)	
As (ppm)		Fe (%)		P (ppm)		Tl (ppm)	
B (ppm)		Ga (ppm)		Pb (ppm)		U (ppm)	
Ba (ppm)		Hg (ppm)		Rb (ppm)		V (ppm)	
Be (ppm)		K (%)		S (%)		W (ppm)	
Bi (ppm)		La (ppm)		Sb (ppm)		Y (ppm)	
Ca (%)		Mg (%)		Sc (ppm)		Zn (ppm)	
Cd (ppm)		Mn (ppm)		Sn (ppm)		Zr (ppm)	
Ce (ppm)		Mo (ppm)		Sr (ppm)			

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3335**

Sample # **E395690**

From (m)	5	To (m)	9	Base/Till	BASE	Lab	ALS	Lab ref	TM11193095

Au (ppb)	-5	Co (ppm)	9	Na (%)	1.92	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	48	Nb (ppm)		Th (ppm)	-20
Al (%)	6.18	Cu (ppm)	16	Ni (ppm)	23	Ti (ppm)	3510
As (ppm)	-5	Fe (%)	2.76	P (ppm)	630	Tl (ppm)	-10
B (ppm)		Ga (ppm)	10	Pb (ppm)	11	U (ppm)	
Ba (ppm)	580	Hg (ppm)		Rb (ppm)		V (ppm)	59
Be (ppm)	1.5	K (%)	1.89	S (%)	0.01	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	1.89	Sb (ppm)	-5	Y (ppm)	24
Ca (%)	1.13	Mg (%)	0.61	Sc (ppm)	9	Zn (ppm)	49
Cd (ppm)	-0.5	Mn (ppm)	473	Sn (ppm)		Zr (ppm)	277
Ce (ppm)		Mo (ppm)	1	Sr (ppm)	292		

Atlantic Gold

DDV Gold Limited
Drill log

HOLE **MRG3336**

PROJECT	Recon100	**Prospect**	2j	**Tenement**	EL9276	**Hole type**	IFRC	**Started**	17-Sep-11
Nom.	N		E			**Diameter**	3.75	**Finished**	
Surv.	4996193 N	568964 E	RL	**Grid Azi**	**Grid**	NAD83	**Dip**	-90	**Depth(m)** 6
Company	DDV Gold		**Contractor**	Archibald	**Logged by**	Tim Bourque			
Comment	STUP:0.72M								

DESCRIPTION

From (m)	To (m)	Description
0	1.2	OVERBURDEN & Till;NO SAMPLE
1.2	6	BASEMENT; GW;gn/gy,fg,bt throughout. Tr weathering

GEOLOGY

FROM (m)	TO (m)	LITH1	LITH2	Strat	% QV	Mag SI	Total Sulph	PY%	PO%	APY%	Ankerite	Calcite
0	1	OB	TT		0		0				0	0
1	2	TT	GW								0	0
2	3	GW			0		0				0	0
3	4	GW			0		0				0	0
4	5	GW			0		0				0	0
5	6	GW			0		0				0	0

Sample # E395691

From (m)	2	To (m)	6	Base/Till	BASE	Lab	ALS	Lab ref	TM00096966
Au (ppb)	-5	Co (ppm)	7	Na (%)	1.93	Ta (ppm)	
Ag (ppm)	-0.5	Cr (ppm)	36	Nb (ppm)		Th (ppm)	-20
Al (%)	5.61	Cu (ppm)	13	Ni (ppm)	19	Ti (ppm)	2670
As (ppm)	-5	Fe (%)	2.33	P (ppm)	480	Tl (ppm)	-10
B (ppm)		Ga (ppm)	10	Pb (ppm)	22	U (ppm)	-10
Ba (ppm)	510	Hg (ppm)		Rb (ppm)		V (ppm)	49
Be (ppm)	1.3	K (%)	1.67	S (%)	-0.01	W (ppm)	-10
Bi (ppm)	-4	La (ppm)	1.67	Sb (ppm)	-5	Y (ppm)	
Ca (%)	1.21	Mg (%)	0.57	Sc (ppm)	7	Zn (ppm)	41
Cd (ppm)	-0.5	Mn (ppm)	510	Sn (ppm)		Zr (ppm)	175
Ce (ppm)		Mo (ppm)	1	Sr (ppm)	220		

Appendix 4
Analytical Methods

Sample Preparation

Samples dried, crushed to -2mm then riffle split to produce nominal 200g subsamples. Each subsample then pulverised to a nominal 85% passing 75µm (200 mesh).

Au

ALS Chemex Method Au-AA23: 30g of pulverised material is mixed with a fluxing agent and fused at approximately 1100 °C. The resulting precious metal prill is dissolved in Aqua Regia and the Au concentration determined by Atomic Adsorption Spectrometry.

Detection limits 5 – 10 000 ppb Au

Multielements

ALS Chemex Method ME-ICP61: Pulverised sample dissolved in a 4-acid digest and concentrations of 32 elements measured by ICP-AES.

Elements analysed and detection limits as follows:

ME-ICP41 Elements and Detection Ranges (ppm)			
Ag (0.2-100)	Cr* (1-10 000)	Na* (0.01%-10%)	Ti* (0.01%-10%)
Al* (0.01%-15%)	Cu (1-10 000)	Ni (1-10 000)	Tl* (10-10 000)
As (2-10 000)	Fe (0.01%-15%)	P (10-10 000)	V (1-10 000)
Ba* (10-10 000)	Ga* (10-10 000)	Pb 2-10 000)	W* (10-10 000)
Be* (0.5-100)	K* (0.01%-10%)	S (0.015%-10%)	Zn (2-10 000)
Bi (1-10 000)	La* (10-10 000)	Sb (2-10 000)	
Ca* (0.01%-15%)	Mg* (0.01%-15%)	Sc* (1-10 000)	
Cd (0.5-500)	Mn (5-10 000)	Sr* (1-10 000)	
Co (1-10 000)	Mo (1-10 000)	Th (20-10 000)	
* digestion will be incomplete for most sample matrices			

ALS Chemex Method XRF-05: Approximately 20g of pulverised sample is pressed into a pellet and concentrations of nominated elements measured by XRF.

Elements that can be analysed by this method and detection limits as follows:

XRF-05 Elements and Detection Ranges (ppm)			
As (5-5 000)	Nb (2-10 000)	Ta (10-10 000)	Zr (2-10 000)
Ba (10-10 000	Ni (10-15 000)	Th (4-10 000)	Zn (10-10 000)
Ce (10-10 000)	Rb (2-10 000)	U (4-10 000)	
Cu (10-10 000)	Sn (5-10 000)	W (10-10 000)	
La (10-10 000)	Sr (2-10 000)	Y (2-10 000)	

Appendix 5
Rock Chip Sample Assay Certificates

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **DDV GOLD LIMITED (ATLANTIC GOLD NL)**
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 2-SEP-2011
Account: DDVGO

CERTIFICATE TM11143196

Project: TOUQUOY

P.O. No.: DDV-643

This report is for 21 Rock samples submitted to our lab in Timmins, ON, Canada on 26-JUL-2011.

The following have access to data associated with this certificate:

WALLY BUCKNELL ROBERT MURPHY	JULI FIDLER JOHN UTLEY	DDV GOLD

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
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS

To: **DDV GOLD LIMITED (ATLANTIC GOLD NL)**
ATTN: JULI FIDLER
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

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.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DDV GOLD LIMITED (ATLANTIC GOLD NL)
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 2-SEP-2011
Account: DDVGO

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11143196

Sample Description	Method	WEI-21	Au-AA23	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.005	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
K687033		1.99	<0.005	<0.5	7.20	<5	760	2.0	<2	0.56	<0.5	14	59	12	3.86	20
K687034		2.30	<0.005	<0.5	6.19	6	560	1.4	<2	0.30	<0.5	10	38	13	3.10	10
K687035		3.17	<0.005	<0.5	5.88	<5	700	1.6	<2	0.70	<0.5	9	42	4	2.71	10
K687036		1.87	<0.005	<0.5	4.70	<5	620	1.1	<2	0.56	<0.5	5	33	8	1.89	10
K687037		1.37	<0.005	<0.5	6.07	<5	590	1.5	<2	0.57	<0.5	9	41	13	2.67	10
K687038		1.75	<0.005	<0.5	6.07	<5	700	1.6	<2	0.50	<0.5	8	45	8	2.56	10
K687039		2.68	<0.005	<0.5	5.63	<5	390	1.3	<2	0.38	<0.5	4	41	6	2.09	10
K687040		3.02	<0.005	<0.5	5.76	<5	440	1.4	<2	0.35	<0.5	8	45	10	2.59	10
K687041		2.72	<0.005	<0.5	7.38	19	680	1.9	<2	0.51	<0.5	10	70	20	3.72	20
K687042		0.83	<0.005	<0.5	3.20	50	190	0.7	<2	0.04	<0.5	2	32	11	2.04	10
K687043		1.23	<0.005	<0.5	9.74	38	600	2.5	<2	0.08	<0.5	9	79	21	4.25	30
K687044		1.19	<0.005	<0.5	8.79	415	500	2.2	<2	0.11	<0.5	27	63	56	5.97	20
K687045		1.12	<0.005	<0.5	10.05	10	590	2.7	3	0.07	<0.5	10	79	39	4.83	30
K687046		1.26	<0.005	<0.5	10.95	45	660	3.6	<2	0.21	<0.5	21	84	64	5.37	30
K687047		1.10	<0.005	<0.5	9.79	20	570	3.0	<2	0.15	<0.5	12	73	31	5.21	30
K687048		1.34	<0.005	<0.5	2.82	10	60	1.1	<2	0.04	<0.5	8	24	31	3.55	10
K687049		1.26	0.010	<0.5	10.30	39	630	3.3	4	0.07	<0.5	16	76	16	5.11	30
K687050		1.29	<0.005	<0.5	8.50	51	470	2.3	<2	0.27	<0.5	27	57	51	5.34	20
K687051		1.62	<0.005	<0.5	7.64	29	430	2.2	2	0.04	<0.5	11	56	31	4.54	20
K687052		2.12	0.625	<0.5	1.99	2560	100	0.6	3	0.01	<0.5	5	29	17	2.53	10
K687053		1.35	0.028	<0.5	9.50	184	560	3.1	<2	0.05	<0.5	15	71	23	4.88	30

ALS Canada Ltd.
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To: DDV GOLD LIMITED (ATLANTIC GOLD NL)
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11143196

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
K687033		2.49	20	1.01	614	<1	1.40	33	810	24	0.01	<5	12	141	<20	0.38
K687034		1.93	10	0.72	417	<1	1.58	28	340	12	<0.01	<5	7	103	<20	0.28
K687035		2.28	20	0.54	269	<1	1.60	20	290	6	<0.01	<5	8	298	<20	0.30
K687036		1.71	20	0.34	173	<1	1.36	12	260	6	<0.01	<5	5	244	<20	0.25
K687037		1.83	20	0.67	426	<1	1.98	20	400	5	<0.01	<5	7	218	<20	0.28
K687038		2.12	20	0.59	325	<1	1.77	20	440	5	0.01	<5	8	240	<20	0.34
K687039		1.50	10	0.41	876	<1	1.64	15	280	5	<0.01	<5	7	137	<20	0.33
K687040		1.62	10	0.58	557	<1	1.51	20	290	8	<0.01	<5	8	119	<20	0.33
K687041		2.52	20	0.99	519	<1	1.53	36	550	11	0.03	<5	12	125	<20	0.40
K687042		0.78	10	0.36	140	2	0.22	5	110	6	0.44	<5	5	40	<20	0.12
K687043		2.48	30	1.18	404	4	0.75	12	270	8	0.57	<5	16	128	<20	0.31
K687044		2.14	40	0.96	530	1	0.65	40	370	14	1.88	<5	15	116	<20	0.22
K687045		2.49	40	0.99	691	3	0.80	22	360	23	1.04	<5	16	152	<20	0.30
K687046		2.80	60	1.08	1585	3	0.81	36	450	23	0.95	<5	17	169	20	0.37
K687047		2.48	50	0.99	1325	<1	0.66	26	430	17	0.43	<5	15	140	20	0.33
K687048		0.29	20	1.00	692	<1	0.07	13	240	3	0.19	<5	3	17	<20	0.06
K687049		2.65	40	1.01	1510	<1	0.62	33	400	16	0.12	<5	16	146	20	0.36
K687050		1.98	30	1.13	1890	<1	0.44	44	420	15	0.29	<5	12	103	20	0.32
K687051		1.84	30	0.81	932	<1	0.46	18	360	13	0.28	<5	11	107	<20	0.27
K687052		0.49	20	0.16	257	<1	0.12	7	170	6	0.89	10	3	32	<20	0.09
K687053		2.33	50	0.91	1490	<1	0.56	27	440	15	0.09	<5	15	164	20	0.31

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To: DDV GOLD LIMITED (ATLANTIC GOLD NL)
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 2-SEP-2011
Account: DDVGO

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11143196

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-XRF05	ME-XRF05	ME-XRF05	ME-XRF05
	Analyte	Tl	V	W	Zn	Bi	Ti	Y	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	1	10	2	4	5	2	2
K687033		<10	84	<10	61	<4	3680	24	234
K687034		<10	54	<10	55	<4	2850	17	181
K687035		<10	50	<10	36	<4	2980	20	230
K687036		<10	40	<10	17	<4	2360	15	231
K687037		<10	53	<10	41	<4	2810	19	196
K687038		<10	58	<10	34	<4	3290	20	255
K687039		<10	43	<10	26	<4	3220	20	334
K687040		<10	50	<10	41	<4	3220	20	279
K687041		<10	80	<10	66	<4	3910	25	218
K687042		<10	34	<10	18	<4	1320	10	75
K687043		<10	111	<10	72	<4	3240	21	159
K687044		<10	95	<10	58	<4	2370	26	200
K687045		<10	110	<10	77	<4	3130	29	169
K687046		<10	116	<10	84	<4	3910	40	157
K687047		<10	84	<10	84	<4	3440	34	262
K687048		<10	17	<10	30	<4	789	8	45
K687049		<10	89	<10	92	<4	3840	34	173
K687050		<10	67	<10	96	<4	3310	33	204
K687051		<10	61	<10	70	4	2850	28	190
K687052		<10	18	<10	14	4	922	10	42
K687053		<10	84	<10	83	<4	3300	35	155

Appendix 6
Geochemical Drill Sample Assay Certificates

ALS Canada Ltd.
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To: **DDV GOLD LIMITED (ATLANTIC GOLD NL)**
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 18-OCT-2011
Account: DDVGO

CERTIFICATE TM11193095

Project: TOUQUOY

P.O. No.: DDV-666

This report is for 39 Rock samples submitted to our lab in Timmins, ON, Canada on 22-SEP-2011.

The following have access to data associated with this certificate:

WALLY BUCKNELL NOVA SCOTIA OFFICE	JULIE FIDLER JOHN UTLEY	DDV GOLD

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-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS

To: **DDV GOLD LIMITED (ATLANTIC GOLD NL)**
ATTN: NOVA SCOTIA OFFICE
6749 MOOSE RIVER ROAD
MOOSE RIVER GOLD MINES
MIDDLE MUSQUODOBOIT NS B0N 1X0

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.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: DDV GOLD LIMITED (ATLANTIC GOLD NL)
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 18-OCT-2011
Account: DDVGO

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11193095

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E395652		4.28	<0.005													
E395653		2.45	<0.005	<0.5	6.52	10	520	1.9	<2	0.93	<0.5	14	50	21	3.80	20
E395654		3.38	<0.005													
E395655		2.82	<0.005	<0.5	6.77	29	490	1.8	<2	1.19	<0.5	15	59	22	3.64	20
E395656		3.26	<0.005	<0.5	6.50	24	530	1.7	<2	1.23	<0.5	11	53	24	3.51	20
E395657		2.80	<0.005													
E395658		3.34	<0.005													
E395659		2.50	<0.005	<0.5	7.16	14	530	2.0	<2	1.11	<0.5	12	54	19	3.68	20
E395660		4.05	<0.005													
E395661		2.53	<0.005	<0.5	7.39	15	540	2.0	<2	1.28	<0.5	14	66	29	3.88	20
E395662		3.90	<0.005													
E395663		2.48	<0.005	<0.5	6.67	14	540	1.8	<2	1.26	<0.5	13	54	24	3.59	20
E395664		2.90	<0.005													
E395665		2.75	<0.005													
E395666		3.17	<0.005	<0.5	7.98	13	750	2.1	<2	0.73	<0.5	19	72	28	4.36	20
E395667		3.95	<0.005													
E395668		2.41	<0.005													
E395669		2.91	<0.005													
E395670		3.19	<0.005	<0.5	4.31	13	580	0.9	<2	0.53	<0.5	7	31	8	1.40	10
E395671		3.11	<0.005													
E395672		3.06	<0.005	<0.5	7.13	13	540	1.7	<2	0.93	<0.5	13	59	24	3.50	20
E395673		1.83	<0.005													
E395674		3.04	<0.005	<0.5	7.60	39	660	2.0	<2	0.72	<0.5	18	65	33	4.11	20
E395675		3.18	<0.005	<0.5	7.58	37	680	2.0	<2	0.71	<0.5	13	62	24	3.97	20
E395676		3.26	<0.005	<0.5	6.22	<5	460	1.4	<2	0.91	<0.5	9	46	19	2.54	10
E395677		3.00	<0.005	<0.5	6.39	11	450	1.5	<2	1.17	<0.5	10	48	16	2.72	20
E395678		2.59	<0.005	<0.5	5.90	<5	360	1.1	<2	1.42	<0.5	8	40	13	2.21	10
E395679		3.33	<0.005	<0.5	4.83	5	270	0.9	<2	1.29	<0.5	5	33	8	1.63	10
E395680		2.90	<0.005	<0.5	6.83	<5	470	1.5	<2	1.05	<0.5	12	56	20	3.13	20
E395681		2.99	<0.005	<0.5	5.93	7	520	1.3	<2	0.81	<0.5	8	48	13	2.46	10
E395682		2.26	<0.005													
E395683		2.62	<0.005	<0.5	6.99	15	720	1.8	<2	0.72	<0.5	12	56	24	3.16	20
E395684		2.25	<0.005													
E395685		3.03	<0.005	<0.5	6.31	<5	510	1.5	<2	0.66	<0.5	10	49	18	2.83	10
E395686		2.36	<0.005													
E395687		3.03	<0.005	<0.5	7.89	<5	790	2.1	<2	0.70	<0.5	15	65	31	3.86	20
E395688		2.82	<0.005	<0.5	6.72	5	520	1.6	<2	1.01	<0.5	12	51	17	3.05	10
E395689		1.73	<0.005													
E395690		2.94	<0.005	<0.5	6.18	<5	580	1.5	<2	1.13	<0.5	9	48	16	2.76	10

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To: DDV GOLD LIMITED (ATLANTIC GOLD NL)
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 18-OCT-2011
Account: DDVGO

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11193095

Sample Description	Method Analyte Units LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Tl % 0.01
E395652																
E395653		1.97	30	0.70	956	1	0.89	27	440	19	0.05	5	10	100	<20	0.37
E395654																
E395655		1.92	30	0.81	986	2	0.91	29	490	31	0.05	<5	11	105	<20	0.38
E395656		1.84	30	0.76	1425	2	1.03	26	520	19	0.04	<5	10	105	<20	0.36
E395657																
E395658																
E395659		2.05	30	0.80	1010	2	0.83	27	450	19	0.07	<5	11	113	<20	0.37
E395660																
E395661		2.23	30	0.91	917	2	0.89	35	540	24	0.04	<5	12	107	<20	0.41
E395662																
E395663		1.95	30	0.76	1275	3	0.85	33	430	19	0.05	<5	10	107	<20	0.38
E395664																
E395665																
E395666		2.42	30	0.94	990	2	1.93	45	840	17	<0.01	7	12	155	<20	0.44
E395667																
E395668																
E395669																
E395670		1.69	20	0.22	439	1	1.20	13	270	12	0.01	<5	4	107	<20	0.24
E395671																
E395672		1.91	30	0.98	669	1	1.72	31	700	5	<0.01	<5	11	175	<20	0.39
E395673																
E395674		2.30	30	1.12	706	1	1.62	38	700	46	0.22	<5	12	194	<20	0.41
E395675		2.36	30	1.06	656	<1	1.52	38	630	7	0.03	7	12	189	<20	0.38
E395676		1.67	20	0.67	443	<1	1.92	26	550	10	0.02	<5	8	321	<20	0.32
E395677		1.53	30	0.71	486	1	2.04	25	600	11	0.01	<5	9	527	<20	0.36
E395678		1.30	20	0.57	569	1	2.10	20	520	6	0.02	<5	8	330	<20	0.34
E395679		1.10	20	0.38	416	1	1.77	14	390	9	0.05	<5	5	238	<20	0.29
E395680		1.85	30	0.88	603	1	1.90	29	640	6	0.04	5	10	232	<20	0.39
E395681		1.62	30	0.53	468	1	1.88	21	460	12	0.01	<5	8	158	<20	0.38
E395682																
E395683		2.33	30	0.72	514	1	1.58	29	540	19	0.02	5	10	148	<20	0.39
E395684																
E395685		1.84	30	0.68	495	1	1.82	23	530	9	0.01	<5	9	193	<20	0.35
E395686																
E395687		2.73	30	1.04	585	2	1.69	39	730	53	0.02	<5	12	210	<20	0.42
E395688		1.60	30	0.72	613	1	2.41	24	600	13	0.01	5	9	317	<20	0.37
E395689																
E395690		1.89	30	0.61	473	1	1.92	23	630	11	0.01	<5	9	292	<20	0.35

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CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 18-OCT-2011
Account: DDVGO

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11193095

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	ME-XRF05 Bi ppm 4	ME-XRF05 Tl ppm 5	ME-XRF05 Y ppm 2	ME-XRF05 Zr ppm 2
E395652									
E395653		<10	69	<10	81	<4	3930	34	308
E395654									
E395655		<10	76	<10	95	<4	4070	30	281
E395656		<10	67	<10	82	<4	3830	31	271
E395657									
E395658									
E395659		<10	75	<10	82	<4	3960	28	246
E395660									
E395661		<10	86	<10	96	<4	4300	34	298
E395662									
E395663		<10	71	10	75	<4	3790	30	265
E395664									
E395665									
E395666		<10	81	<10	94	<4	4310	34	208
E395667									
E395668									
E395669									
E395670		<10	30	<10	20	<4	2220	16	306
E395671									
E395672		<10	73	<10	63	<4	4100	25	224
E395673									
E395674		<10	83	<10	80	5	4240	26	195
E395675		<10	79	<10	81	<4	4050	24	198
E395676		<10	57	<10	50	<4	3060	22	218
E395677		<10	62	<10	54	<4	3430	25	260
E395678		<10	52	<10	41	<4	3280	23	306
E395679		<10	36	<10	28	<4	2620	19	359
E395680		<10	72	<10	65	<4	3700	26	264
E395681		<10	59	<10	43	<4	3590	24	390
E395682									
E395683		10	71	<10	63	<4	3850	24	225
E395684									
E395685		10	60	<10	53	<4	3430	22	245
E395686									
E395687		<10	85	<10	93	<4	4150	28	196
E395688		<10	64	<10	55	<4	3710	26	283
E395689									
E395690		<10	59	<10	49	<4	3510	24	277

ALS Canada Ltd.
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To: **DDV GOLD LIMITED (ATLANTIC GOLD NL)**
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 22-OCT-2011
Account: DDVGO

CERTIFICATE TM11196966

Project: TOUQUOY

P.O. No.: DDV-667

This report is for 53 Rock samples submitted to our lab in Timmins, ON, Canada on 27-SEP-2011.

The following have access to data associated with this certificate:

WALLY BUCKNELL NOVA SCOTIA OFFICE	JULIE FIDLER JOHN UTLEY	DDV GOLD

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-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-XRF05	Trace Level XRF Analysis	XRF
Au-AA23	Au 30g FA-AA finish	AAS

To: **DDV GOLD LIMITED (ATLANTIC GOLD NL)**
ATTN: JULIE FIDLER
SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

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.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 22-OCT-2011
Account: DDVGO

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11196966

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E395691		2.74	<0.005	<0.5	5.61	<5	510	1.3	<2	1.21	<0.5	7	36	13	2.33	10
E395692		2.14	<0.005													
E395693		3.17	<0.005	<0.5	5.27	<5	430	1.1	<2	0.26	<0.5	5	34	8	2.04	10
E395694		2.73	<0.005	<0.5	4.31	<5	420	0.8	2	0.58	<0.5	4	35	9	1.90	10
E395695		1.64	<0.005													
E395696		2.99	<0.005	<0.5	5.36	10	490	1.2	2	0.34	<0.5	7	40	12	2.41	10
E395697		1.90	<0.005													
E395698		3.43	<0.005	<0.5	6.31	5	620	1.6	2	1.17	<0.5	8	45	18	2.80	10
E395699		2.10	<0.005													
E395700		2.90	<0.005	<0.5	6.55	6	690	1.7	<2	0.72	<0.5	10	51	23	3.07	20
E395701		3.14	<0.005	<0.5	5.58	7	530	1.3	<2	0.69	<0.5	8	38	15	2.21	10
E395702		1.76	<0.005													
E395703		2.62	<0.005	<0.5	6.54	<5	630	1.7	<2	0.54	<0.5	11	49	19	2.98	10
E395704		1.68	<0.005													
E395705		3.10	<0.005	<0.5	6.47	7	610	1.6	<2	0.84	<0.5	10	45	18	2.75	10
E395706		2.51	<0.005													
E395707		3.30	<0.005	<0.5	5.79	8	640	1.4	<2	0.21	<0.5	8	39	15	2.31	10
E395708		1.76	<0.005													
E395709		3.94	<0.005	<0.5	5.48	8	550	1.3	2	0.82	<0.5	6	44	11	2.57	10
E395710		1.89	<0.005													
E395711		3.34	<0.005													
E395712		3.99	<0.005	<0.5	7.96	<5	740	2.0	<2	0.71	<0.5	16	70	34	3.65	20
E395713		2.89	<0.005													
E395714		3.47	<0.005	<0.5	6.06	<5	460	1.3	<2	1.21	<0.5	8	47	15	2.61	10
E395715		2.88	<0.005													
E395716		2.41	<0.005													
E395717		3.35	<0.005	<0.5	6.54	31	540	1.6	2	0.68	<0.5	9	56	19	3.20	10
E395718		3.36	<0.005													
E395719		2.21	<0.005													
E395720		4.04	<0.005	<0.5	4.76	7	490	1.0	2	0.81	<0.5	5	33	10	1.63	10
E395721		3.51	<0.005													
E395722		2.29	<0.005													
E395723		3.19	<0.005	<0.5	7.50	14	710	2.1	<2	0.65	<0.5	12	64	26	3.56	20
E395724		2.29	<0.005													
E395725		3.21	<0.005	<0.5	6.40	7	670	1.7	<2	0.53	<0.5	9	55	20	2.61	10
E395726		2.38	<0.005													
E395727		3.34	<0.005	<0.5	4.75	12	610	1.0	<2	0.43	<0.5	6	33	7	1.50	10
E395728		3.56	<0.005	<0.5	3.79	<5	560	0.8	<2	0.41	<0.5	5	27	5	1.24	10
E395729		3.48	<0.005	<0.5	3.57	8	510	0.8	<2	0.28	<0.5	5	31	5	1.36	10
E395730		2.92	<0.005													

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SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 22-OCT-2011
Account: DDVGO

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11196966

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Tl % 0.01
E395691		1.67	20	0.57	510	1	1.93	19	480	22	<0.01	<5	7	220	<20	0.27
E395692																
E395693		1.41	20	0.40	292	2	2.14	14	350	16	<0.01	<5	5	161	<20	0.25
E395694		1.34	20	0.37	358	2	1.48	11	290	3	<0.01	<5	5	201	<20	0.28
E395695																
E395696		1.54	30	0.49	395	2	1.72	16	460	6	0.01	<5	7	131	<20	0.28
E395697																
E395698		2.08	20	0.73	501	2	1.81	24	480	8	<0.01	<5	9	208	<20	0.31
E395699																
E395700		2.25	20	0.82	466	2	1.81	26	570	10	0.01	<5	10	204	<20	0.35
E395701		1.62	20	0.52	455	<1	1.86	22	440	13	<0.01	<5	6	249	<20	0.28
E395702																
E395703		2.14	20	0.82	461	<1	1.95	29	480	3	<0.01	<5	9	173	<20	0.34
E395704																
E395705		2.16	20	0.71	418	<1	1.84	27	400	7	<0.01	<5	8	221	<20	0.34
E395706																
E395707		2.10	20	0.52	404	<1	1.64	22	390	<2	<0.01	<5	7	106	<20	0.26
E395708																
E395709		1.71	30	0.49	384	<1	1.70	21	480	5	<0.01	<5	7	254	<20	0.35
E395710																
E395711																
E395712		3.02	30	0.96	531	<1	1.54	36	610	20	0.07	<5	13	180	<20	0.46
E395713																
E395714		1.64	20	0.59	468	<1	1.79	25	430	13	0.01	<5	8	259	<20	0.36
E395715																
E395716																
E395717		1.96	30	0.72	452	<1	1.55	28	540	16	0.01	<5	9	141	<20	0.41
E395718																
E395719																
E395720		1.68	20	0.34	321	<1	1.33	15	270	12	<0.01	<5	5	135	<20	0.26
E395721																
E395722																
E395723		2.62	30	0.83	569	<1	1.63	32	610	17	0.04	<5	12	155	<20	0.46
E395724																
E395725		2.43	20	0.56	411	<1	1.42	26	540	15	<0.01	<5	9	118	<20	0.39
E395726																
E395727		1.91	20	0.28	295	<1	1.49	14	280	14	<0.01	<5	5	128	<20	0.30
E395728		1.75	20	0.18	250	<1	1.12	11	260	10	0.01	<5	3	98	<20	0.23
E395729		1.56	20	0.19	378	<1	0.95	8	380	4	<0.01	<5	4	72	<20	0.28
E395730																

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SUITE 701 - 220 PACIFIC HIGHWAY
CROWS NEST NSW 2065
AUSTRALIA

Finalized Date: 22-OCT-2011
Account: DDVGO

Project: TOUQUOY

CERTIFICATE OF ANALYSIS TM11196966

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	ME-XRF05 Bi ppm 4	ME-XRF05 Tl ppm 5	ME-XRF05 Zr ppm 2
E395691		<10	<10	49	<10	41	<4	2670	175
E395692									
E395693		<10	<10	39	<10	30	<4	2510	337
E395694		<10	<10	38	<10	26	<4	2680	360
E395695									
E395696		<10	<10	51	<10	37	<4	2910	349
E395697									
E395698		<10	<10	57	<10	54	<4	3150	189
E395699									
E395700		<10	<10	67	<10	58	<4	3410	217
E395701		<10	<10	48	<10	40	<4	2850	250
E395702									
E395703		<10	<10	61	<10	59	<4	3370	207
E395704									
E395705		<10	<10	57	<10	55	<4	3270	230
E395706									
E395707		<10	<10	46	<10	41	<4	2620	214
E395708									
E395709		<10	<10	56	<10	37	<4	3410	356
E395710									
E395711									
E395712		<10	<10	88	<10	75	<4	4510	249
E395713									
E395714		<10	<10	55	<10	46	<4	3440	286
E395715									
E395716									
E395717		<10	<10	67	<10	57	<4	3940	315
E395718									
E395719									
E395720		<10	<10	35	10	29	<4	2480	256
E395721									
E395722									
E395723		<10	<10	80	10	67	<4	4500	342
E395724									
E395725		<10	<10	64	<10	49	<4	3830	344
E395726									
E395727		<10	<10	34	10	23	<4	2890	386
E395728		<10	<10	27	10	14	<4	2100	299
E395729		<10	<10	28	<10	13	<4	2770	452
E395730									

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CERTIFICATE OF ANALYSIS TM11196966

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
E395731		2.66	<0.005	<0.5	7.00	29	650	1.7	2	1.07	<0.5	10	57	19	3.07	20
E395732		2.92	<0.005	<0.5	6.08	23	500	1.4	<2	0.65	<0.5	9	49	22	2.55	10
E395733		2.13	<0.005													
E395734		3.12	<0.005	<0.5	5.69	12	610	1.3	<2	0.72	<0.5	8	39	13	2.32	10
E395735		2.51	<0.005													
E395736		3.50	<0.005	<0.5	6.07	<5	570	1.5	<2	1.08	<0.5	8	42	16	2.41	10
E395737		2.81	<0.005													
E395738		2.37	<0.005													
E395739		2.81	<0.005	<0.5	6.59	7	560	1.6	<2	0.57	<0.5	11	49	19	3.06	10
E395740		3.03	<0.005													
E395741		1.99	<0.005													
E395742		2.51	<0.005	<0.5	6.82	<5	630	1.7	<2	0.80	<0.5	11	52	19	3.25	10
E395743		2.67	<0.005	<0.5	6.19	8	450	1.9	<2	0.67	<0.5	11	46	17	2.99	10

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CERTIFICATE OF ANALYSIS TM11196966

Sample Description	Method / Analyte / Units / LOR	ME-ICP61 K % 0.01	ME-ICP61 La ppm 10	ME-ICP61 Mg % 0.01	ME-ICP61 Mn ppm 5	ME-ICP61 Mo ppm 1	ME-ICP61 Na % 0.01	ME-ICP61 Ni ppm 1	ME-ICP61 P ppm 10	ME-ICP61 Pb ppm 2	ME-ICP61 S % 0.01	ME-ICP61 Sb ppm 5	ME-ICP61 Sc ppm 1	ME-ICP61 Sr ppm 1	ME-ICP61 Th ppm 20	ME-ICP61 Tl % 0.01
E395731		2.44	30	0.75	556	<1	1.55	31	530	15	0.01	<5	11	129	<20	0.40
E395732		1.82	30	0.55	493	<1	1.66	22	450	7	0.01	<5	8	117	<20	0.38
E395733																
E395734		1.86	20	0.52	676	<1	1.51	20	440	7	<0.01	<5	7	156	<20	0.31
E395735																
E395736		1.96	20	0.59	464	<1	1.82	23	570	19	<0.01	<5	8	196	<20	0.31
E395737																
E395738																
E395739		2.11	20	0.80	635	<1	1.73	26	470	16	0.01	<5	9	154	<20	0.33
E395740																
E395741																
E395742		2.17	30	0.82	672	<1	1.81	29	540	15	0.01	<5	10	298	<20	0.38
E395743		1.77	20	0.68	1390	<1	1.45	26	590	14	0.01	<5	9	145	<20	0.38

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CERTIFICATE OF ANALYSIS TM11196966

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-XRF05	ME-XRF05	ME-XRF05
	Analyte	Tl	U	V	W	Zn	Bi	Tl	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	4	5	2
E395731		<10	<10	72	<10	62	<4	3690	256
E395732		<10	<10	58	<10	48	<4	3660	316
E395733									
E395734		<10	<10	50	<10	37	<4	2850	245
E395735									
E395736		<10	<10	55	<10	41	<4	2830	194
E395737									
E395738									
E395739		<10	<10	65	<10	58	<4	3230	180
E395740									
E395741									
E395742		<10	<10	67	<10	58	<4	3710	259
E395743		<10	<10	60	<10	55	<4	3990	276

Final Statement

NOVA SCOTIA
Natural Resources

Map Refs. 11E1B & 11E1A

Form 10 - Statement of Assessment Work Expenditure
(pursuant to the *Mineral Resources Act*, S.N.S. 1990, c. 18, s. 43(1))

(Complete as necessary to substantiate the total claimed.)
Re: Licence No. 09275 Date of issue Oct 7, 2010

	Type of Work		Amount Spent
1.	Prospecting	____ days	
2.	Geological mapping	____ days	
3.	Trenching/stripping/refilling	____ m^2 / ____ m^3	
4.	Assaying & whole rock analysis	19 #	662.62
5.	Other laboratory	____ #	
6.	Grid:		
	(a) Line cutting	____ km	
	(b) Picket setting	____ km	
	(c) Flagging	____ km	
7.	Geophysical surveys Airborne:		
	(a) EM/VLF	____ km	
	(b) Mag or Grad	____ km	
	(c) Radiometric	____ km	
	(d) Combination	____ km	
	(e) Other ____	____ km	
8.	Geophysical surveys Ground:		
	(a) EM/VLF	____ km	
	(b) Seismic soundings	____ #	
	(c) Magnetic/telluric	____ km	
	(d) IP/resistivity	____ km	
	(e) Gravity	____ km	
	(f) Other ____	____ km	
9.	Geochemical surveys:		
	(a) Lake, stream, spring		
	(i) Water	____ samples	
	(ii) Sediments	____ samples	
	(b) (i) Rock	____ samples	
	(ii) Core	____ samples	
	(iii) Chips	____ samples	
	(c) (i) Soil	____ samples	
	(ii) Overburden	____ samples	
	(d) Gas	____ samples	
	(e) Biogeochemistry	____ samples	
	(f) Sample collection	____ samples	
	(g) Other ____	____ days	
10.	Drilling:		
	(a) Diamond (# holes/m)	____ / ____ m	
	(b) Percussion (# holes/m)	8 / 179 m	13,394.87
	(c) Rotary (# holes/m)	____ / ____ m	
	(d) Auger (# holes/m)	____ / ____ m	
	(e) Reverse circulation (# holes/m)	____ / ____ m	
	(f) Logging, supervision, etc.	6 days	3294.52
	(g) Sealing (# holes)	____ #	
11.	Other (describe) Transportation / Accom + Meals		661.08
	Subtotal		$18,013.09
	Overhead costs		
12.	Secretarial services	DNRMPT NOV04'11 13:38	
13.	Drafting services		
14.	Office expenses (rent, heat, light, etc.)		
15.	Field supplies		334.46
16.	Compensation paid to landowners		
17.	Legal fees		
18.	Other (describe)		
	Subtotal		$334.46
	Grand total		$18,347.55

List the names of the persons who conducted the work reported in the previous table and the dates during which the work was performed.

Name	Address	Dates Worked
Archibold's	Truro Heights	Sep 13, 14, 15, 2011
ALS Chemex	Timmins, Ont	Oct 22, 2011
Archie Rankin	DOV Gold	Sep 12, 2011 Sep 13, 2011
John Utley	"	Sep 13, 2011
Tim Bourque	"	Sep 13, 14, 15, 2011

I hereby certify that the information in this form is true and correct, that it has not before been submitted for assessment work credit and that it is the total of all work conducted on the licence during the past licensed year.

As geologist I am duly authorized to make this certification.
(position in company or licensee)

Dated at Halifax in the Province of N.S. on Nov 2011.

Name and address of licensee: DOV Gold 6745 Moose River Rd.
RR #2 Middle Musquodoboit, N.S. B0N 1X0

Signature Robert Murphy

For further information, contact the Registrar of Mineral and Petroleum Titles at 1-902-424-4068.

Final Statement

NOVA SCOTIA
Natural Resources

Map Refs. 11E1A

Form 10 - Statement of Assessment Work Expenditure
(pursuant to the *Mineral Resources Act*, S.N.S. 1990, c. 18, s. 43(1))

(Complete as necessary to substantiate the total claimed.)
Re: Licence No. 09076 Date of issue Oct 7, 2010

	Type of Work		Amount Spent
1.	Prospecting	2 days	1,017.90
2.	Geological mapping	____ days	
3.	Trenching/stripping/refilling	____ m^3 / ____ m^3	
4.	Assaying & whole rock analysis Percussion Chip Samples	13 #	381.17
5.	Other laboratory Rock Chip Samples	7 #	317.53
6.	Grid:		
	(a) Line cutting	____ km	
	(b) Picket setting	____ km	
	(c) Flagging	____ km	
7.	Geophysical surveys		
	Airborne:		
	(a) EM/VLF	____ km	
	(b) Mag or Grad	____ km	
	(c) Radiometric	____ km	
	(d) Combination	____ km	
	(e) Other ____	____ km	
8.	Geophysical surveys		
	Ground:		
	(a) EM/VLF	____ km	
	(b) Seismic soundings	____ #	
	(c) Magnetic/telluric	____ km	
	(d) IP/resistivity	____ km	
	(e) Gravity	____ km	
	(f) Other ____	____ km	
9.	Geochemical surveys		
	(a) Lake, stream, spring		
	(i) Water	____ samples	
	(ii) Sediments	____ samples	
	(b) (i) Rock	____ samples	
	(ii) Core	____ samples	
	(iii) Chips	____ samples	
	(c) (i) Soil	____ samples	
	(ii) Overburden	____ samples	
	(d) Gas	____ samples	
	(e) Biogeochemistry	____ samples	
	(f) Sample collection	____ days	
	(g) Other ____		
10.	Drilling:		
	(a) Diamond (# holes/m)	____ / ____ m	
	(b) Percussion (# holes/m)	8 / 68 m	4034.32
	(c) Rotary (# holes/m)	____ / ____ m	
	(d) Auger (# holes/m)	____ / ____ m	
	(e) Reverse circulation (# holes/m)	____ / ____ m	
	(f) Logging, supervision, etc.	6 days	2292.18
	(g) Sealing (# holes)	____ #	
11.	Other (describe) Transportation/Accom + Meals		1005.32
	Subtotal		$14,048.42
	Overhead costs		
12.	Secretarial services	EXEMPT NOV 04'11 13:38	
13.	Drafting services		
14.	Office expenses (rent, heat, light, etc.)		
15.	Field supplies		351.81
16.	Compensation paid to landowners		
17.	Legal fees		
18.	Other (describe)		
	Subtotal		$351.81
	Grand total		$14,400.23

List the names of the persons who conducted the work reported in the previous table and the dates during which the work was performed.

Name	Address	Dates Worked
ALS Chemex	Timmins, Ont	Sept 2, 2011 Oct 18, 2011
Archibald's	Truro Heights	July 12, 17, 2011
Greg Howard	DOV Gold	July 15, 16, 17, 2011
Diane Smeltzer	"	July 15, 16, 19, 2011
John Utley	"	Sep 13, 2011
Tim Bourque	"	Sept 17, 2011

I hereby certify that the information in this form is true and correct, that it has not before been submitted for assessment work credit and that it is the total of all work conducted on the licence during the past licensed year.

As geologist (position in company or licensee) I am only authorized to make this certification.

Dated at Halifax in the Province of N.S. on Nov 2011.

Name and address of licensee: DOV Gold 6749 Moose River Rd RR#2 Middle Musquodoboit N.S. B0N 1X0

Signature Robert Murphy

For further information, contact the Registrar of Mineral and Petroleum Titles at 1-902-424-4068.