Ketza River Project
Yukon-Nevada Gold Corp.
105C Platinum Road
Whitehorse, YT Y1A 5M3

To: Chief, Mining Land Use
c/o Hillary Gladish
Box 2703, K-09, Whitehorse, YT, Y1A ZC6
Hillary.gladish@gov.yk.ca

To: Watson Lake Mining Recorder
c/o Ms. Nancy Moore
P.O. Box 269, Watson Lake, YT Y0A 1C0
(867) 536-7366

Subject: 2011 Ketza River Post-season Exploration Drilling Report for Claim and Grant Numbers: KON 71 – YA71526**,** KON 73 – YA71528, KON 75 – YA71530, KON 76 – YA71531, KON 111 – YA90411

History

Prospecting began in the Ketza River Project area in 1946. Silver-lead veins were soon discovered in the area our Silver Valley property now encompasses. Gold was discovered in the area of our main Ketza Project in 1954.

The Silver Valley area was explored from 1954 to 1957 by mapping, trenching and driving three short adits. From 1964 to 1967 the area was explored by soil sampling and bulldozer trenching, discovering two veins. In 1968, the two adits were driven on the K-18B Vein, along with a raise.

The main Ketza area was explored by trenching and drilling from 1955 through 1961. Canamax acquired the property in 1984 and began intensive exploration, which lasted through the decade. Most of the roads in the area were constructed during this time. Canamax began mine development in 1987 and brought the property into production in 1988. Ore was extracted from six open pits and two underground mines. The mine shut down in November of 1990. Exploration by various operators continued at the site through 1997. From 1997 through 2004, the property lay dormant. It was designated a Type 2 site in the Devolution Transfer Agreement, with the Federal Government retaining reclamation liability for the mine site.

Current Land Holdings

KRH currently has 100% ownership of 959 quartz mining claims which comprise the Ketza River Project. The main Ketza work area has been divided into 10 smaller work areas which will be specifically referred to in this report. The Silver Valley Project lies to the east of the Ketza area, but is connected to Ketza as a continuous claim block.

Future Project Development

In late September 2011, KRH completed an Executive Committee submission to YESAB. This is a major step for permitting the future development of mining operations at the Ketza River Project. Within this submission, areas for proposed development (open pits, waste dumps, etc.) are included.

Sincerely Yours,

Agzim Muja, B.Sc., MBA, PGeo
Chief Geologist
Ketza River Project
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Ketza River Holdings Ltd.

Ketza River Project, Yukon Territory, Canada

NTS Map #105F/09
Latitude: 61˚ 32' N Longitude: 132˚ 13' W

Report on 2011 Exploration Activities: Drilling Results

Claim Numbers and Grant Numbers:
KON 71 – YA71526
KON 73 – YA71528
KON 75 – YA71530
KON 76 – YA71531
KON 111 – YA90411

Report Date: September 1 2012
Work Performed Dates: 23rd August 2011 to 14th January 2012
Authors: Agzim Muja, Irma Gabric B.Sc., Jesse Favia
Mining District: Watson Lake

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1. INTRODUCTION

The Ketza River Project is located approximately 42 km off of the Roger Campbell Highway South of Ross River in the Yukon Territory, Canada within the Watson Lake Mining District. The Ketza River Project is located on NTS Map sheet numbers 105F/08 and 105F/09 centred at latitude 61° 32' N and longitude 132° 13' W. The Ketza River Project is owned by Ketza River Holdings Ltd. (KRH), a 100 percent subsidiary company owned by Yukon-Nevada Gold Corp.

As a part of ongoing exploration at the Ketza River Project, road construction and diamond drilling were conducted on the KON 71, 73, 75, 76 and 111 (Grant Numbers YA71526, YA71528, YA71530, YA71531 and YA90411 respectively) from August through October of 2011. Figure 1 shows the claims and drilling completed by KRH in 2011. This drilling work included in this report is all located on NTS Map sheet number 105F/09.

Ketza River Holdings contracted Hardrock Drilling to construct 1,900m of temporary roads to provide access to the 8 drilling sites.

2. SUMMARY OF PREVIOUS INVESTIGATIONS

The Ketza River Property is a past gold producer that operated from July 1988 to November 1990 by Canamax Resources Inc. and Pacific Trans-Ocean Resources Ltd. Canamax produced approximately 98,000 oz Au and by-product Ag during this time which includes preproduction from March to June 1988 (Johnson et al., 2011). Total drilling completed by Conwest Exploration Co. (1955-1960), Canamax Resources Inc. (1984 to 1990), and Hemlo Gold Mines Inc./ YGC Resources Inc. (1994-1995) includes 48,313 meters in 894 drill holes that includes diamond lesser percussion and reverse circulation drilling. Exploration and drilling by YGC Resources Inc. (YGC) and later Ketza River Holdings Ltd. (KRH) has been conducted at the Ketza River Project from 1996 to 1997, and later from 2005 to the present. Work completed by YGC and KRH includes geological mapping, surface rock sampling, data compilation, geophysics, soil sampling, trenching, road construction, and drilling. Total drilling done by YGC and KRH from 1996 to year-end 2011 comprises 145,566 meters in 1,085 drill holes.

In addition, the KRH recently submitted its Yukon Environmental and Socio-economic Assessment Application ("YESAA") for the Ketza River Project to the Yukon Environmental and Socio-Economic Assessment Board in late September 2011. Work conducted as part of this YESAA application includes geotechnical pit wall stability studies, hydrogeology studies, water studies, metallurgical studies, wildlife and biological studies, socio-economic studies, preliminary mine development studies, First Nation consultations, and other required studies.

3. REFERENCE TO AVAILABLE GEOLOGY

Geological maps and mineral deposit information at the Ketza River Project have been published by Johnson et al. (2011), Cathro, M.S. (1992), Abercrombie et al. (1990), Fonseca (1998, 1998a), Abbott, G.A. (1986), and Reed (1980). The geology of the Ketza River area is dominated by Lower Cambrian carbonate and clastic sedimentary rock units consisting of limestone, argillite, quartzite, mudstone, phyllite, and siltstone.

Mineral deposits consist of Au-bearing manto replacement deposits hosted in the limestone host rocks and Au-bearing stockwork vein and disseminated deposits hosted in the clastic rock units. To date, gold mineralization has been defined in eight open pits and at least two underground

minable areas. The current total resource includes: 29,000 oz Measured in 167,800 tonnes grading 5.38 gpt; and 388,700 oz Indicated in 2,212,300 tonnes grading 5.46 gpt (Johnson et al. 2011). A further 67,300 oz in 453,700 tonnes grading 4.62 gpt is present in the Inferred category (Johnson et al., 2011).

4. WORK COMPLETED

Ketza River Holdings drilled a total of 10 HQ-size diamond drillholes for 2,127m on the above claims (Figure 1). Hardrock Diamond Drilling was contracted to drill the holes and build access roads to the drill targets.

KRH geologists logged the drill core on site and split half-core for assay at ALS Minerals Whitehorse, YT for analysis. The core is permanently stored on the Ketza River Project site, at coordinates 6,826,850N and 647,580E (NAD27 UTM Zone 8N). Drill hole geologic logs, assays certificates, and down surveys are included as APPENDICIES I, II and III respectively. Ketza River Property drillhole logging code are included as APPENDIX V.

5. STATEMENT OF EXPENDITURES

The total cost being claimed for representation work for road construction and diamond drilling is $356,442.40. The attached spreadsheets (Fig. 2) detail the program cost and additional invoices from assay work are included as APPENDIX IV.

6. INTERPRETATIONS AND CONCLUSIONS

Gold mineralization is locally present in the drill holes presented in this report. Additional exploration work in the area is warranted in order to determine the extent of Au mineralization in the area.

7. REFERENCES

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Johnson, T., Swanson, K., Odell, M., Fox, J., 2011, NI 43-101 Technical Report, Yukon-Nevada Gold Corp., Ketza River Project, Yukon Territory, Canada, available at www.sedar.com under Yukon-Nevada Gold Corp., June 28, 2011.

Read, B.C. (1980), *Lower Cambrian Archeocyathid Buildups, Pelly Mountains, Yukon*, Geological Survey of Canada, Paper 78-18, 54p.

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Sincerely Yours,

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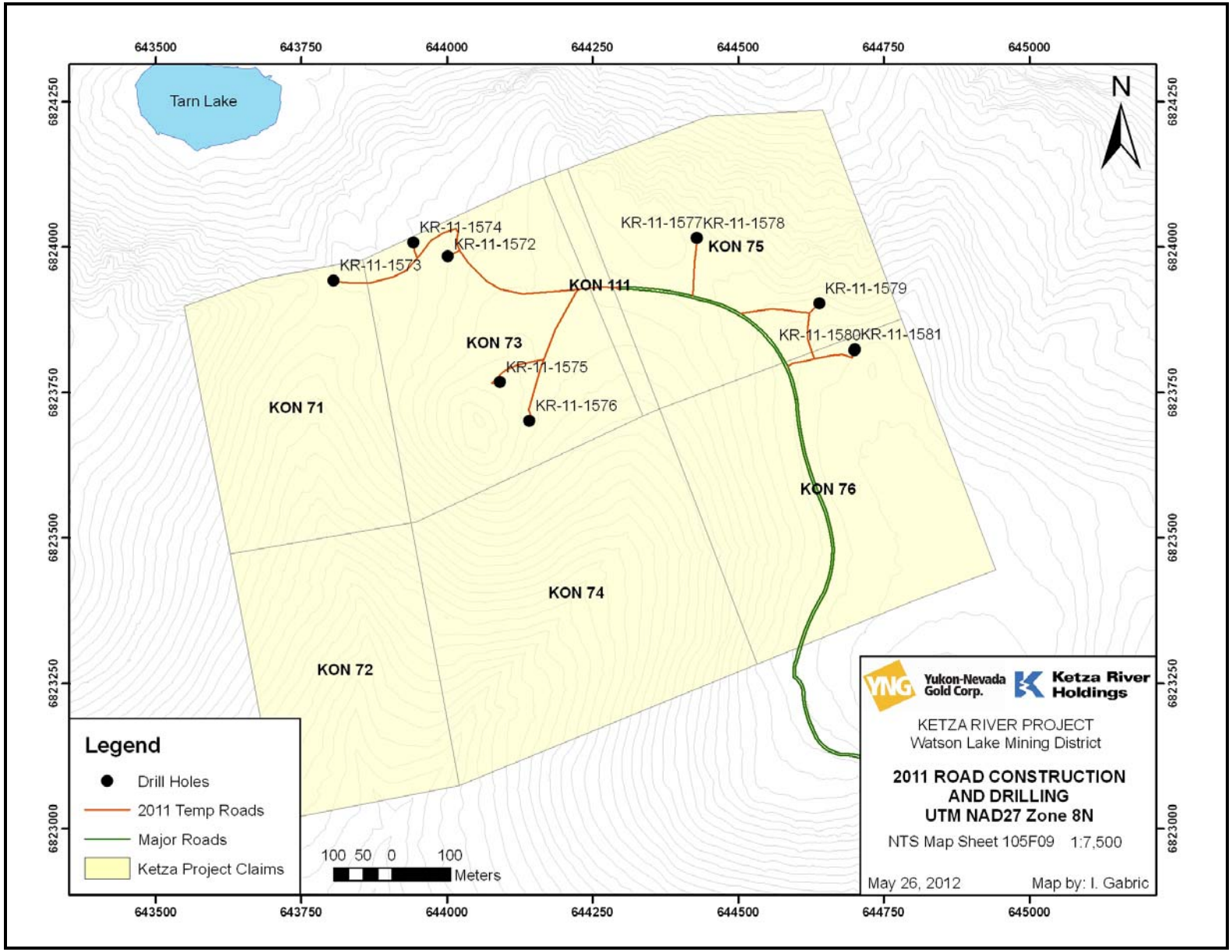

Figure 1: 2011 Ketza River Project Drilling

2011 KETZA RIVER PROJECT: EXPLORATION WORK
Ketza River Holdings Ltd.

Contractor: Hardrock Diamond Drilling Ltd.
Equipment: Caterpillar D-7 Dozer

Date	Dozer Hours	Description
23-Aug-11	5	Fixing drill roads
24-Aug-11	12	Fixing drill roads
25-Aug-11	12	Fixing drill roads
26-Aug-11	12	Fixing drill roads
27-Aug-11	12	Fixing drill roads and make drill pad
28-Aug-11	12	Build new drill pads
29-Aug-11	10	Fixing drill roads
1-Sep-11	11	Fixing drill roads
2-Sep-11	9	Build new drill pad
3-Sep-11	7	Build new drill pad
4-Sep-11	12	Build new drill pad
8-Sep-11	3	Fixing drill roads
9-Sep-11	12	Fixing drill roads and build drill pads
10-Sep-11	12	Build new drill roads
11-Sep-11	11	Fixing drill roads
Total	**152**	**1,284 meters of Ketza Project road and pad construction**

Bulldozer rate = $160 per hour

Cost of 2011 road and pad construction = 152 hours x $160 / hour = $24,320

Contractor: Hardrock Diamond Drilling Ltd.
Equipment: Atlas Copco CS-1000 Diamond Core Drill

Date Completed	Cost	Description
2-Oct-11	$32,257.00	Hole KR-11-1572 HQ diameter for 233.78 m: Claim #KON 73
5-Oct-11	$38,272.00	Hole KR-11-1573 HQ diameter for 291.61 m: Claim #KON 71
7-Oct-11	$31,585.00	Hole KR-11-1574 HQ diameter for 212.45 m: Claim #KON 73
10-Oct-11	$30,727.00	Hole KR-11-1575 HQ diameter for 242.93 m: Claim #KON 73
12-Oct-11	$30,710.00	Hole KR-11-1576 HQ diameter for 209.40 m: Claim #KON 73
14-Oct-11	$25,557.00	Hole KR-11-1577 HQ diameter for 215.49 m: Claim #KON 75
16-Oct-11	$26,345.00	Hole KR-11-1578 HQ diameter for 169.77 m: Claim #KON 75
18-Oct-11	$31,787.00	Hole KR-11-1579 HQ diameter for 216.64 m: Claim # KON 75
22-Oct-11	$27,180.00	Hole KR-11-1580 HQ diameter for 187.60 m: Claim #KON 76
27-Oct-11	$28,390.00	Hole KR-11-1581 HQ and NQ diameter for 147.19 m: Claim #KON 76
Total	**$302,810.00**	**2,126.86 meters of Ketza Project diamond drilling**

Note: Cost only includes drilling (no bulldozer costs)

Certified Assay Lab: ALS Minerals (North Vancouver, BC, Canada)

Date Completed	Cost	Description
15-Dec-11	$4,282.63	Hole KR-11-1572: Lab Certificate number WH11239485
3-Jan-12	$4,724.24	Hole KR-11-1573: Lab Certificate number WH11247490
10-Jan-12	$3,679.94	Hole KR-11-1574: Lab Certificate number WH11263641
22-Dec-11	$2,101.80	Hole KR-11-1575: Lab Certificate number WH11249513
9-Dec-11	$2,098.94	Hole KR-11-1576: Lab Certificate number WH11239483
11-Dec-11	$3,348.21	Hole KR-11-1577: Lab Certificate number WH11230802
10-Jan-12	$1,580.18	Hole KR-11-1578: Lab Certificate number WH11263643
14-Jan-12	$2,447.15	Hole KR-11-1579: Lab Certificate number WH11263234
04/12/2011 and 13/12/2011	$3,364.03	Hole KR-11-1580: Lab Certificate number WH11230801 and WH11223723
22-Dec-11	$1,685.28	Hole KR-11-1581: Lab Certificate number WH11247491
Total	**$29,312.40**	**10 lab certificates**

Note: Assays by Au-AA23 and Au-GRA21 methods; ME-ICP41

Total 2011 Ketza River Project road/pad construction, drilling, and assaying costs from August 13, 2011 to January 14, 2012:

Construction:	$24,320.00
Drilling:	$302,810.00
Assaying:	$29,312.40
TOTAL	**$356,442.40**

I certify these expenditures and work to be correct.

Agzim Muja, B.Sc., MBA, P.Geo
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PROFESSIONAL
PROVINCE OF
A. MUJA
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BRITISH COLUMBIA
GEOSCIENTIST

Figure 2: 2011 Statement of Expenditures

APPENDIX I: DRILLHOLE GEOLOGIC LOGS

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1572
Target Area:	South Hill	Claim: KON 73	Page: 1/15
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target tested		Logged date: 09/29/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823984	644002	1759	165	84.1	233.78	HQ	23-Sep-11	2-Oct-11	WH11239485

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0.00	3.60	FSLT	I311404	5a	BZ			STN					MS	
3.60	5.18	FSLT	I311405	5a	STN			VNLT					MS	
5.18	6.26	FSLT	I311406	5a	STN			VNLT					MS	
6.26	8.23	FSLT	I311407	5a	VNLT	10	7.05	STN					MS	
8.23	9.22	FSLT	I311408	5a	VNLT			STN					MS	
9.22	10.27	FSLT	I311409	5a	VNLT	20	9.37	STN					MS	
10.27	10.67	FSLT	I311410	5au	STN								BX	MS
10.67	11.45	OXIDE	I311411	3u5a									MS	VG
11.45	12.36	FSLT	I311412	5a4agt	VN	25	12.13	VNLT			STN		MS	WBN
12.36	13.80	FSLT	I311413	5a4a	STN			VNLT					MS	WBN
13.80	15.68	FSLT	I311414	5a4a	VNLT	25	15.05	STN					MS	WBN
15.68	17.14	LST	I311415	4a5awPO	STN								SKD	MOT
17.14	18.53	LST	I311416	4a5awPO	STN								SKD	MOT
18.53	19.49	LST	I311417	4a5awPO	STN								SKD	MOT
19.49	20.95	LST	I311418	4a5awPOPY	STN								SKD	MOT
20.95	21.93	LST	I311421	4a5awPOPY	STN								SKD	BX
21.93	22.97	LST	I311422	4a5awPOPY	STN								SKD	BX
22.97	24.06	LST	I311423	5a4awPO	STN								BX	MS
24.06	25.59	LST	I311424	5a4a	STN			VNLT			BN		MS	WBN
25.59	26.82	LST	I311425	5a4aPO	STN								MS	BX
26.82	28.09	VEIN	I311426	wPO5a	VN								BX	SKD
28.09	28.58	SULF	I311427	PO4a	STN								MS	XT
28.58	29.11	LST	I311428	5a4aPO	STN								WBN	MS

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
29.11	30.29	SULF	I311429	PO4a	STN								MS	XT
30.29	30.78	LST	I311430	5a4aPOPY	STN								MS	XT
30.78	31.36	SULF	I311433	PO4a									MS	XT
31.36	32.34	SULF	I311434	POPY5a	STN								MS	XT
32.34	32.99	SULF	I311435	PO5a	STN								MS	XT
32.99	34.54	LST	I311436	5aPOw	STN								MS	XT
34.54	35.00	SULF	I311437	POPY5a	STN								MS	XT
35.00	35.53	SULF	I311438	PYPO5a	STN								MS	XT
35.53	35.66	LST	I311439	5a4aPOPYw	STN								MS	BX
35.66	36.55	LST	I311440	5a4awPOPY	STN			VN					MS	BX
36.55	37.64	LST	I311441	5a4agwPO	VNLT			STN					MS	BX
37.64	38.91	LST	I311442	5a4agwPO	STN			VNLT					MS	BX
38.91	39.95	SULF	I311443	PO4aw									MS	XT
39.95	41.28	LST	I311444	5anPOw	STN								MS	BX
41.28	42.40	LST	I311445	5awPOn	STN								MS	BX
42.40	42.86	SULF	I311446	POPY3aw	STN								MS	XT
42.86	43.93	LST	I311447	4aw5agPO	VN			STN					MS	BX
43.93	44.93	WBN	I311448	5a4aw	STN			VNLT			BN		WBN	
44.93	46.15	WBN	I311449	5a4aw	VN	60	44.95	STN			BN		WBN	BX
46.15	47.46	WBN	I311450	5a4aw	STN			VNLT			BN		WBN	SKD
47.46	49.20	WBN	I311451	5a4a	STN			VNLT			BN		WBN	
49.20	50.90	WBN	I311452	5a4a	STN			VNLT			BN		WBN	
50.90	52.92	WBN	I311453	5a4a	STN			VNLT			BN		WBN	
52.92	53.52	WBN	I311454	5a4aw	VN	65	53.03	STN			BN		WBN	SKD
53.52	55.07	WBN	I311455	5a4aw	STN			VN			BN		WBN	SKD
55.07	57.00	WBN	I311456	5a4aw	STN			VN	45	56.46	BN		WBN	BX
57.00	58.93	FSLT	I311457	5a4aw	VN	45	57.33	STN					MS	SKD
58.93	60.05	WBN	I311458	4a5a	BN			STN			BD		WBN	RB
60.05	61.56	STLS	I311459	5a4ag	BN			STN			BD		WBN	RB
61.56	63.60	STLS	I311460	6a5ag	BN			STN			BD		WBN	RB
63.60	64.86	CALARG	I311461	5ag4ag	FO	65	64.16	VNLT			STN		FG	LM
64.86	66.14	CALARG	I311462	5ag4ag	FO			VNLT					FG	LM
66.14	67.57	CALARG	I311463	5ag4ag	FO			VNLT					FG	LM

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
67.57	69.19	CALARG	I311464	5ag4a	FO	50	68.98	VNLT			STN		FG	LM
69.19	70.76	CALARG	I311465	5ag4a	FO	55	69.69	STN					FG	LM
70.76	72.10	CALARG	I311466	5ag4a	FO			VNLT					FG	LM
72.10	73.33	STLS	I311467	6a5ag4ag	BD			BN			STN		WBN	RB
73.33	75.29	STLS	I311468	6a5ag4ag	BD			BN			STN		WBN	RB
75.29	81.38	STLS		6a5ag4ag	BD			BN			STN		WBN	RB
81.38	82.66	STLS	I311469	6a5ag4ag	BD			BN					WBN	RB
82.66	84.43	STLS	I311470	5ag6a4ag	BD			BN			STN		WBN	RB
84.43	93.52	STLS		5ag6a4ag	BD			BN			VNLT		WBN	RB
93.52	94.79	STLS	I311471	5ag6a4ag	BD			BN			STN		WBN	RB
94.79	96.62	STLS	I311472	5ag6a4ag	BD			BN			STN		WBN	RB
96.62	97.97	STLS	I311473	5ag6a4ag	BD			BN			STN		WBN	RB
97.97	98.98	STLS	I311474	5ag6a4ag	BD			BN			STN		WBN	RB
98.98	100.58	STLS	I311475	5ag6a4ag	BD			BN			VNLT		WBN	RB
100.58	101.93	STLS	I311476	5ag6a4ag	BD			BN			STN		WBN	RB
101.93	103.72	STLS	I311477	5ag6a4ag	BD			BN			VNLT		WBN	RB
103.72	105.57	STLS	I311478	5ag6a4ag	BD			BN			STN		WBN	RB
105.57	107.31	STLS	I311479	5ag6a4ag	BD			BN			STN		WBN	RB
107.31	108.90	STLS	I311480	5ag6a4ag	BD			BN			VNLT		WBN	RB
108.90	110.90	CALARG	I311481	6ag5a	BD			STN					FG	LM
110.90	112.54	CALARG	I311482	6ag5a	STN			VNLT			FO		FG	LM
112.54	114.52	CALARG	I311483	6ag5ag	VNLT			STN			FO		FG	LM
114.52	116.20	CALARG	I311484	6ag5ag5a	BD			VNLT			FO		FG	LM
116.20	117.96	CALARG	I311485	6ag5ag	STN						FO		FG	LM
117.96	119.94	CALARG	I311486	6ag5ag	VNLT	15	118.9	STN			FO		FG	LM
119.94	121.64	CALARG	I311487	6ag5ag	VNLT			STN			FO		FG	LM
121.64	123.50	CALARG	I311488	6ag5ag	VNLT	20	122.55	STN			FO		FG	LM
123.50	125.67	CALARG	I311489	6ag5ag	VNLT			STN			FO		FG	LM
125.67	127.10	CALARG	I311490	6ag5ag	VNLT			STN			FO		FG	LM
127.10	127.91	CALARG	I311491	6ag5a	VNLT			STN			FO		FG	LM
127.91	129.07	CALARG	I311492	6ag5a	VNLT			STN			FO		FG	LM
129.07	130.15	CALARG	I311493	6a5a	VNLT			STN			FO		FG	LM
130.15	130.79	CALARG	I311494	5agPO	VN			STN					BX	LM

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
130.79	131.82	CALARG	I311495	5a	VNLT			STN			FO		FG	LM
131.82	134.02	CALARG	I311496	5a	STN			BN			FO		FG	LM
134.02	136.02	CALARG	I311497	5a4a	STN			BN			FO		FG	LM
136.02	140.93	CALARG		5a4a	VNLT	30	137.65	BN			FO		FG	LM
140.93	142.34	CALARG	I311498	5a4a	VNLT			BN			FO		FG	LM
142.34	143.63	CALARG	I311499	5a4a	VNLT	20	142.1	BN			FO		FG	LM
143.63	151.49	CALARG		5a4ag	VNLT	15	144.15	BN			FO		FG	LM
151.49	153.10	CALARG	I311500	5a4ag	VNLT			BN			FO		FG	LM
153.10	154.86	CALARG	I311536	5a4ag	VNLT			BN			FO		FG	LM
154.86	155.88	CALARG	I311537	5a4ag	VNLT			BN			FO		FG	LM
155.88	157.20	CALARG	I311538	5a4ag	VNLT			BN			FO		FG	LM
157.20	159.20	CALARG	I311539	5a4ag	VNLT			BN			STN		FG	LM
159.20	161.10	CALARG	I311540	5a4a	VNLT			BN			STN		FG	LM
161.10	163.15	CALARG	I311541	6ag5ag	VN			BN			STN		FG	LM
163.15	164.16	CALARG	I311542	6ag5ag	VN			BN			FO		FG	LM
164.16	165.28	CALARG	I311543	5a4a	VN			BN			FO		FG	LM
165.28	167.28	CALARG	I311544	5a4ag	VNLT			BN			FO		FG	LM
167.28	168.86	CALARG	I311547	5a4ag	VNLT			BN			STN		FG	LM
168.86	170.86	CALARG	I311548	5a4ag	VNLT			BN			STN		FG	LM
170.86	172.82	CALARG	I311549	5a4ag	VNLT			BN			STN		FG	LM
172.82	174.82	CALARG	I311550	5a4ag	STN			BN			STN		FG	LM
174.82	175.87	CALARG	I312001	5a4ag	STN			BN			STN		FG	LM
175.87	176.85	CALARG	I312002	5a4ag	VNLT			BN			BZ		FG	LM
176.85	182.91	CALARG		5a4ag	VNLT			BN			BZ		FG	LM
182.91	188.15	CALARG		5a4ag	VNLT			BN			FO		FG	LM
188.15	190.10	CALARG	I312003	5a4ag	VNLT			BN			FO		FG	LM
190.10	191.73	CALARG	I312004	5a4ag	VNLT			BN			FO		FG	LM
191.73	193.10	CALARG	I312005	6a5aPO	VN			BN			FO		BW	LM
193.10	195.15	CALARG	I312006	5a4ag	VNLT			BN			STN		FG	LM
195.15	196.48	CALARG	I312007	5a4ag	VNLT			BN			STN		FG	LM
196.48	197.81	CALARG		5a4ag	VNLT			BN			STN		FG	LM
197.81	202.50	CALARG		5a4ag	VNLT			BN			STN		FG	LM
202.50	204.35	CALARG	I312008	5a4ag	VNLT			BN			STN		FG	LM
204.35	212.79	CALARG		5a4ag	STN			BN			FO		FG	LM
212.79	214.86	CALARG	I312009	5a4ag	VNLT			BN			STN		FG	LM

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
214.86	215.49	CALARG	I312010	4ag	VNLT			BN			STN		FG	LM
215.49	217.00	CALARG	I312011	4ag	VNLT			BN			STN		FG	LM
217.00	218.95	CALARG	I312012	4ag	VNLT			BN			STN		FG	LM
218.95	233.78	CALARG		4ag	STN			BN					FG	LM

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1572
Target Area:	South Hill	Claim: KON 73	Page: 6/15
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target tested		Logged date: 09/29/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823984	644002	1759	165	84.1	233.78	HQ	23-Sep-11	2-Oct-11	WH11239485

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0.00	3.60										Ca	1	CaPyPo	0.3
3.60	5.18										Ca	1		
5.18	6.26										Ca	1		
6.26	8.23										Ca	3		
8.23	9.22										Ca	4		
9.22	10.27										Ca	5		
10.27	10.67										Ca	35		
10.67	11.45													
11.45	12.36										Ca	14		
12.36	13.80										Ca	7	CaPyPo	1
13.80	15.68										Ca	5		
15.68	17.14	SIL	3	PV	Chl	2	SPO	DOL	2	SPO	QCa	15	CaPyPo	10
17.14	18.53	SIL	3	PV	Chl	2	SPO	DOL	2	SPO	QCa	15	CaPyPo	15
18.53	19.49	SIL	2	PV	Chl	2	SPO	DOL	2	SPO	QCa	20	CaPyPo	10
19.49	20.95	SIL	2	PV	Chl	2	SPO	DOL	1	SPO	QCa	20	CaPyPo	15
20.95	21.93	SIL	2	PV	Chl	1	SPO	DOL	1	SPO	QCa	15	CaPyPo	15
21.93	22.97	SIL	1	PV							QCa	20	CaPyPo	15
22.97	24.06										CaPyPo	7	QCa	5
24.06	25.59										QCa	7	CaPyPo	1
25.59	26.82	SIL	1	PV	Chl	1	SPO				QCa	5	CaPyPo	3
26.82	28.09	Chl	2	SPO	SID	1	PV	MB	1	PV	CaPyPo	70		
28.09	28.58	SIL	1	PV							QCa	5		
28.58	29.11	SIL	1	PV							QCa	5	CaPyPo	3

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
29.11	30.29	SIL	1	PV							QCa	3		
30.29	30.78	MB	2	PV	SIL	1	PV				Ca	3		
30.78	31.36	MB	1	PV	SIL	1	PV				Ca	2		
31.36	32.34	MB	1	PV	SIL	1	PV				Ca	3		
32.34	32.99	MB	1	PV	SIL	1	PV				Ca	2		
32.99	34.54	SIL	1	PV							QCa	7	CaPyPo	5
34.54	35.00	MB	1	PV	SIL	1	PV				Ca	5		
35.00	35.53	MB	1	PV	SIL	1	PV				QCa	8		
35.53	35.66	MB	1	PV	SIL	1	PV	Chl	1	SPO	QCa	15		
35.66	36.55	MB	1	PV	SIL	1	PV	Chl	1	SPO	QCa	25		
36.55	37.64	Chl	2	SPO	SIL	1	PV	MB	1	PV	QCa	12		
37.64	38.91	Chl	2	SPO	SIL	1	PV	MB	1	PV	QCa	25		
38.91	39.95	Chl	2	SPO	MB	1	PV	SIL	1	PV	QCa	10		
39.95	41.28	Chl	2	SPO	SIL	2	PV	MB	1	PV	QCa	15		
41.28	42.40	Chl	2	SPO	SIL	2	PV	MB	1	PV	QCa	25		
42.40	42.86	SIL	1	PV	MB	1	PV	Chl	1	SPO	QCa	8		
42.86	43.93	Chl	2	SPO	MB	1	PV	SIL	1	PV	QCa	43		
43.93	44.93										QCa	10		
44.93	46.15										QCa	33	QCaPo	3
46.15	47.46										QCa	18	QCaPo	1
47.46	49.20										QCa	5		
49.20	50.90										QCa	7		
50.90	52.92										QCa	9		
52.92	53.52										QCa	30		
53.52	55.07	Chl	1	BdC							QCa	24		
55.07	57.00	Chl	1	BdC							QCa	17		
57.00	58.93	Chl	1	BdC							QCa	35		
58.93	60.05	Chl	1	BdC							Ca	4		
60.05	61.56	Chl	1	BdC							QCa	13		
61.56	63.60	Chl	1	BdC							QCa	3	CaPyPo	1
63.60	64.86	Chl	2	BdC							QCa	2	CaPyPo	1
64.86	66.14	Chl	2	BdC							QCa	3	CaPyPo	1
66.14	67.57	Chl	2	BdC							QCa	2	CaPyPo	1

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
67.57	69.19	Chl	2	BdC							QCa	2	CaPyPo	1
69.19	70.76	Chl	2	BdC							CaPyPo	1		
70.76	72.10	Chl	2	BdC							QCa	3		
72.10	73.33	Chl	1	BdC	MB	1	BdC				QCa	0.5		
73.33	75.29	Chl	1	BdC	MB	1	BdC				QCa	0.5		
75.29	81.38	Chl	1	BdC	MB	1	BdC				Ca	0.3		
81.38	82.66	Chl	2	BdC	MB	2	BdC							
82.66	84.43	Chl	2	BdC	MB	2	BdC				Ca	0.7		
84.43	93.52	Chl	2	BdC	MB	2	BdC				Ca	0.5		
93.52	94.79	Chl	2	BdC	MB	2	BdC				CaPyPo	3		
94.79	96.62	Chl	2	BdC	MB	2	BdC				QCa	3	CaPyPo	1
96.62	97.97	Chl	2	BdC	MB	2	BdC				QCa	2	CaPyPo	1
97.97	98.98	Chl	2	BdC	MB	2	BdC				QCa	2		
98.98	100.58	Chl	2	BdC	MB	2	BdC				QCa	1		
100.58	101.93	Chl	2	BdC	MB	2	BdC				QCa	2	CaPyPo	1
101.93	103.72	Chl	2	BdC	MB	2	BdC				CaPyPo	2		
103.72	105.57	Chl	2	BdC	MB	2	BdC				QCa	4	CaPyPo	1
105.57	107.31	Chl	2	BdC	MB	2	BdC				QCa	1	CaPyPo	1
107.31	108.90	Chl	2	BdC	MB	2	BdC				QCa	2		
108.90	110.90	Chl	2	BdC	MB	1	BdC				QCa	1	CaPyPo	0.5
110.90	112.54	Chl	2	BdC	MB	1	BdC				QCaPo	0.5		
112.54	114.52	Chl	2	BdC							CaPyPo	4	CaPyPo	1
114.52	116.20	Chl	2	BdC	MB	1	BdC				QCaPo	0.3		
116.20	117.96	Chl	2	BdC							CaPyPo	2		
117.96	119.94	Chl	2	BdC							CaPyPo	3		
119.94	121.64	Chl	2	BdC	MB	1	BdC				QCa	1		
121.64	123.50	Chl	2	BdC							CaPyPo	1		
123.50	125.67	Chl	2	BdC	MB	1	BdC				CaPyPo	1		
125.67	127.10	Chl	2	BdC							CaPyPo	3	QCa	0.5
127.10	127.91	Chl	2	BdC	MB	1	BdC				CaPyPo	3		
127.91	129.07	Chl	1	BdC	MB	1	BdC				CaPyPo	0.3		
129.07	130.15										CaPyPo	20		
130.15	130.79										CaPyPo	3		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
130.79	131.82										CaPyPo	1		
131.82	134.02										CaPyPo	1		
134.02	136.02										CaPyPo	0.5		
136.02	140.93										CaPyPo	0.5		
140.93	142.34										CaPyPo	1		
142.34	143.63										CaPyPo	1		
143.63	151.49	Chl	1	BdC							CaPyPo	0.5		
151.49	153.10	Chl	1	BdC							CaPyPo	0.5		
153.10	154.86	Chl	1	BdC							CaPyPo	1		
154.86	155.88	Chl	1	BdC							CaPyPo	1.3		
155.88	157.20	Chl	1	BdC							CaPyPo	1		
157.20	159.20	Chl	1	BdC							CaPyPo	1		
159.20	161.10	Chl	2	BdC							CaPyPo	1		
161.10	163.15	Chl	2	BdC							CaPyPo	1		
163.15	164.16	Chl	1	BdC							CaPyPo	3		
164.16	165.28										CaPyPo	12		
165.28	167.28	Chl	1	BdC							CaPyPo	2		
167.28	168.86	Chl	1	BdC							CaPyPo	1		
168.86	170.86	Chl	1	BdC							CaPyPo	1		
170.86	172.82	Chl	1	BdC							CaPyPo	1		
172.82	174.82	Chl	1	BdC							CaPyPo	1		
174.82	175.87	Chl	1	BdC							CaPyPo	1		
175.87	176.85	Chl	1	BdC							CaPyPo	2		
176.85	182.91	Chl	1	BdC							Ca	2	CaPyPo	0.3
182.91	188.15	Chl	1	BdC							Ca	1		
188.15	190.10	Chl	1	BdC							Ca	2		
190.10	191.73	Chl	1	BdC							Ca	2		
191.73	193.10	Chl	1	BdC							CaPyPo	2		
193.10	195.15	Chl	1	BdC							Ca	1		
195.15	196.48	Chl	1	BdC							Ca	1	CaPyPo	0.5
196.48	197.81	Chl	1	BdC							Ca	1	CaPyPo	0.5
197.81	202.50	Chl	1	BdC							Ca	1	CaPyPo	0.5
202.50	204.35	Chl	1	BdC							Ca	1	CaPyPo	0.5
204.35	212.79	Chl	1	BdC							Ca	2	CaPyPo	0.5
212.79	214.86	Chl	1	BdC							Ca	2	CaPyPo	0.5

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
214.86	215.49	Chl	1	BdC							Ca	2	CaPyPo	0.5
215.49	217.00	Chl	1	BdC							Ca	2	CaPyPo	0.5
217.00	218.95	Chl	1	BdC							Ca	2	CaPyPo	1
218.95	233.78	Chl	1	BdC							Ca	2	CaPyPo	0.5

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1572
Target Area:	South Hill	Claim: KON 73	Page: 11/15
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target tested		Logged date: 09/29/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823984	644002	1759.38934	165.1	84.1	233.78	HQ	23-Sep-11	2-Oct-11	WH11239485

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0.00	3.60	0.1	DSSTR	0.1	DSSTR							LMT	WK	VN			
3.60	5.18	0.1	DS	0.1	DS							LMT	WK	FC			
5.18	6.26	0.1	DS	0.1	DS												
6.26	8.23	0.1	DS	0.1	DS							LMT	WK	FC			
8.23	9.22			0.1	DS							LMT	WK	FC			
9.22	10.27			0.1	DS												
10.27	10.67			0.2	DS							LMT	WK	RP			
10.67	11.45											LMT	VST	RP			
11.45	12.36	0.1	DS	0.1	DS							LMT	WK	RP			
12.36	13.80	0.1	DSSTR	0.3	DSSTR							LMT	WK	RM			
13.80	15.68	0.1	DS	0.1	DS							LMT	WK	RM			
15.68	17.14	9	RP	1	RP							LMT	WK	RM			
17.14	18.53	18	RP	1	RP												
18.53	19.49	10	RP	2	RP												
19.49	20.95	20	RP	15	RP												
20.95	21.93	35	RP	5	RP												
21.93	22.97	9	RP	9	RP												
22.97	24.06	7	RP	3	RP												
24.06	25.59	0.1	DSSTR	0.3	DSSTR							LMT	WK	FC			
25.59	26.82	18	RP	2	RP												
26.82	28.09	25	RP	5	RP												
28.09	28.58	70	RP	9	RP			1	RP								
28.58	29.11	21	RP	2	RP												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
29.11	30.29	80	RP	3	RP			1	RP								
30.29	30.78	40	RP	8	RP			1	RP								
30.78	31.36	85	RP	3	RP			1	RP								
31.36	32.34	55	RP	5	RP			1	RP								
32.34	32.99	75	RP	2	RP			1	RP								
32.99	34.54	25	RP	2	RP			0.5	RP								
34.54	35.00	73	RP	7	RP			0.5	RP								
35.00	35.53	10	RP	60	RP												
35.53	35.66	15	RP	11	RP												
35.66	36.55	4	RP	4	RP												
36.55	37.64	12	RP	4	RP												
37.64	38.91	16	RP	2	RP												
38.91	39.95	83	RP	2	RP												
39.95	41.28	15	RP	2	RP												
41.28	42.40	15	RP	3	RP												
42.40	42.86	82	RP	3	RP												
42.86	43.93	8	RP	1	RP												
43.93	44.93			0.2	DS												
44.93	46.15	2	DSSTR	1	DSSTR												
46.15	47.46	0.1	DSSTR	0.2	DSSTR												
47.46	49.20			0.2	DS												
49.20	50.90			0.2	DS												
50.90	52.92			0.3	DS												
52.92	53.52	0.1	DSFC	0.1	DSFC												
53.52	55.07			0.2	RP												
55.07	57.00			0.5	DS												
57.00	58.93			0.5	DS												
58.93	60.05			1	DS												
60.05	61.56	0.3	DS	0.7	DS												
61.56	63.60	0.3	DSSTR	1	DSSTR												
63.60	64.86	0.7	DSSTR	0.3	DSSTR												
64.86	66.14	0.7	DSSTR	0.3	DSSTR												
66.14	67.57	0.3	DSSTR	0.3	DSSTR												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
67.57	69.19	0.2	DSSTR	0.1	DSSTR												
69.19	70.76	0.2	DSSTR	0.2	DSSTR												
70.76	72.10	0.1	DS	0.2	DS												
72.10	73.33			0.2	DS												
73.33	75.29			0.2	DS												
75.29	81.38			0.1	DS												
81.38	82.66			0.1	DS												
82.66	84.43	0.1	DS	0.1	DS												
84.43	93.52	0.1	DS	0.1	DS												
93.52	94.79	1	DSSTR	1	DSSTR												
94.79	96.62	1	DSSTR	1	DSSTR												
96.62	97.97	0.5	DSSTR	0.3	DSSTR												
97.97	98.98	1	DS	0.2	DS												
98.98	100.58	0.5	DS	0.1	DS												
100.58	101.93	0.5	DSSTR	0.5	DSSTR												
101.93	103.72	1	DSSTR	0.2	DSSTR												
103.72	105.57	1	DSSTR	0.2	DSSTR												
105.57	107.31	1	DSSTR	0.2	DSSTR												
107.31	108.90	0.5	DS	0.3	DS												
108.90	110.90	0.5	DSSTR	0.1	DSSTR												
110.90	112.54	0.7	DSSTR	0.1	DSSTR												
112.54	114.52	3	DSVN	2	DSVN			0.3	VNS								
114.52	116.20	1	DSSTR	0.1	DS												
116.20	117.96	1	DSSTR	0.2	DSSTR												
117.96	119.94	1	DSSTR	0.3	DSSTR												
119.94	121.64	0.5	DS	0.1	DS												
121.64	123.50	0.8	DSSTR	0.1	DSSTR												
123.50	125.67	0.5	DS	0.1	DS												
125.67	127.10	2	VNDS	0.7	VNDS												
127.10	127.91	1	VNDS	0.5	VNDS												
127.91	129.07	0.5	VNDS	0.1	DS												
129.07	130.15	25	PT	0.2	DS			0.2	DS								
130.15	130.79	1	VNDS	0.1	DS												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
130.79	131.82	0.5	VNDS	0.1	DS												
131.82	134.02	0.3	VNDS	0.1	DS												
134.02	136.02	0.3	VNDS	0.2	DSSTR												
136.02	140.93	0.3	VNDS	0.1	DSSTR												
140.93	142.34	0.5	VNDS	0.3	DSSTR												
142.34	143.63	0.5	VNDS	0.3	DSSTR												
143.63	151.49	0.5	VNDS	0.1	DS												
151.49	153.10	0.5	VNDS	0.1	DS												
153.10	154.86	1	VNDS	0.2	DS												
154.86	155.88	1.5	VNDS	0.3	DS												
155.88	157.20	1.2	VNDS	0.2	DS												
157.20	159.20	1.2	VNDS	0.2	DS												
159.20	161.10	1	VNDS	0.1	DS												
161.10	163.15	1	VNDS	0.1	DS												
163.15	164.16	1.2	VNDS	0.2	DS												
164.16	165.28	1.5	VNDS	0.2	DS												
165.28	167.28	1	VNDS	0.1	DS												
167.28	168.86	1.2	VNDS	0.1	DS												
168.86	170.86	1	VNDS	0.1	DS												
170.86	172.82	1	VNDS	0.1	DS												
172.82	174.82	1	VNDS	0.1	DS												
174.82	175.87	1	VNDS	0.1	DS												
175.87	176.85	1.3	DS	0.1	DS												
176.85	182.91	0.5	DS	0.1	DS												
182.91	188.15	0.5	VNDS	0.1	DS												
188.15	190.10	0.5	VNDS	0.1	DS												
190.10	191.73	0.5	VNDS	0.1	DS												
191.73	193.10	0.5	VNDS	0.1	DS												
193.10	195.15	0.5	VNDS	0.1	DS												
195.15	196.48	0.5	VNDS	0.1	DS												
196.48	197.81	0.5	VNDS	0.1	DS												
197.81	202.50	0.5	VNDS	0.1	DS												
202.50	204.35	1	VNDS	0.1	DS												
204.35	212.79	0.5	DS	0.1	DS												
212.79	214.86	0.5	DS	0.1	DS												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
214.86	215.49	0.5	DS	0.1	DS												
215.49	217.00	0.5	DS	0.1	DS												
217.00	218.95	0.7	PT	0.1	DS												
218.95	233.78	0.5	DS	0.1	DS												

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1573
Target Area:	South Hill	Claim: KON 71	Page: 1/12
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target tested		Logged date: 04/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823942	643806	1740	173	83.9	291.61	HQ	2-Oct-11	5-Oct-11	WH11247490

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0.00	3.05	WBN		4a	BZ			STN					WBN	
3.05	5.18	WBN	I312014	4a3o	BZ			STN					WBN	
5.18	6.58	WBN	I312015	3a4a	BN			FO			VNLT		WBN	
6.58	8.23	WBN	I312016	4a5a	BN			FO			VNLT		WBN	
8.23	9.78	WBN	I312017	4a3a	BN			FO			VNLT		WBN	
9.78	11.28	WBN	I312018	4a3a	BN			FO			VNLT		WBN	
11.28	19.25	MSLT		6a	FO			VNLT					FG	
19.25	24.54	WBN		6a5a	BN			FO			VNLT		WBN	
24.54	29.83	WBN		6a5a	BN			FO			VNLT		MOT	
29.83	34.06	WBN	I312019	5a4a	BN			FO			VNLT		WBN	
34.06	35.66	WBN	I312020	4a6g	BN			FO			VNLT		WBN	
35.66	37.29	WBN	I312021	4a	BN			VNLT					WBN	
37.29	41.12	WBN		5aW	VN			BN					WBN	
41.12	42.65	STLS	I312022	5a	BN			FO			VNLT		RB	
42.65	44.26	STLS	I312023	5a	BN			FO			VNLT		RB	
44.26	46.28	STLS	I312024	5a	BN			FO			VNLT		RB	
46.28	47.85	STLS	I312025	5a	BN			FO			VNLT		RB	
47.85	48.80	STLS	I312026	5a	BN			FO			VNLT		RB	
48.80	49.00	STLS	I312027	5a	BN			FO			VNLT		RB	
49.00	49.37	FSLT		5a3a									CG	
49.37	49.94	FZ	I312028	2t	FLT			FO					BW	
49.94	51.67	LST	I312029	4a5a	BN			VNLT					LM	
51.67	53.30	LST	I312030	5a	FR			VNLT					TKBD	
53.30	55.56	STLS	I312031	5a	BD			FO			VN		THBD	
55.56	57.39	STLS	I312032	5a	BD			FO					THBD	
57.39	59.03	CALARG	I312033	4a	BN			VNLT					FG	

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
59.03	60.76	CALARG	I312034	4a	BN			FR			VNLT		THBD	
60.76	61.62	LST	I312035	6a	VN			VNLT					FG	
61.62	63.09	CALARG	I312036	4a	BN								THBD	
63.09	65.04	CALARG	I312039	4a	BN								THBD	
65.04	66.50	CALARG	I312040	4a	BN								THBD	
66.50	68.43	CALARG	I312041	4a	BN			VNLT					THBD	
68.43	69.14	STLS	I312042	5a	BN			VNLT			FO		THBD	
69.14	70.93	STLS	I312043	5a	BN			VNLT			FO		THBD	
70.93	72.24	CALARG	I312044	5a	BN			VNLT			FR		TKBD	
72.24	78.10	STLS		6a	BN			VNLT			FO		THBD	
78.10	79.99	STLS	I312045	5a6ag	BN			VNLT			FO		THBD	
79.99	82.13	STLS	I312046	6a	BN			VNLT			FO		THBD	
82.13	84.07	STLS	I312047	6a	BN			VNLT			FO		THBD	
86.18	88.07	STLS	I312049	4a6ag	FO			VNLT			BN		RB	
88.07	89.96	STLS	I312050	5a6ag	BN			FO			VNLT		RB	
89.96	91.68	STLS	I312051	5a5ag	BN			VNLT					THBD	LM
91.68	93.57	STLS	I312052	5a5ag	BN			VNLT			STN		THBD	LM
93.57	94.73	STLS	I312053	5a5ag	BN			VNLT					FG	LM
94.73	96.62	STLS	I312056	5a5ag	BD			BN					TKBD	FG
96.62	98.48	STLS	I312057	5a5ag	BN			VNLT					FG	LM
98.48	100.02	STLS	I312058	5a5ag	BN			VNLT			FO		LM	RB
100.02	101.38	STLS	I312059	5a5ag	BN			VNLT			FO		LM	RB
101.38	102.45	CALARG	I312060	5a6ag	BN			VNLT					FG	
102.45	103.60	CALARG	I312061	5a6ag	BN								FG	
103.60	107.95	CALARG		5a4ag	BN			VNLT			BZ		FG	
107.95	108.81	CALARG	I312062	5a4ag	BN			VNLT					FG	
108.81	116.80	CALARG		4ag	BN			VNLT					FG	LM
116.80	117.96	CALARG	I312063	4ag	BN								FG	
117.96	119.55	CALARG	I312064	4ag	BN			VNLT					FG	
119.55	121.01	CALARG	I312065	4ag	BN			VNLT					FG	
121.01	121.71	CALARG	I312066	4ag	BN			VNLT					FG	
121.71	122.05	CALARG	I312067	4agwPO	STN			VNLT					MS	BX
122.05	124.05	CALARG	I312068	4ag	STN			BN					FG	LM
124.05	126.00	CALARG	I312069	4ag	VNLT			BN					FG	LM
126.00	127.84	CALARG	I312070	4ag	VNLT			BN					FG	LM
127.84	129.98	CALARG	I312073	4ag	STN			BN					FG	LM

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
129.98	131.83	CALARG	I312074	4ag	STN			BN					FG	LM
132.12	133.28	CALARG	I312075	4ag	VNLT			BN					FG	BX
133.28	134.55	CALARG	I312076	4ag	STN			BN					FG	LM
134.55	136.25	CALARG	I312077	4ag	STN			BN					FG	LM
136.25	138.48	CALARG	I312078	4ag	VNLT			BN					FG	LM
138.48	139.29	CALARG	I312079	4ag	STN			BN					FG	LM
139.29	140.95	CALARG	I312080	4ag	STN			BN					FG	LM
140.95	142.34	CALARG	I312081	4ag	VNLT			BN			BZ		FG	LM
142.34	143.78	CALARG	I312082	4ag	STN			BN					FG	LM
143.78	144.49	CALARG		4ag	VNLT			BN					FG	LM
144.49	150.13	CALARG	I312083	4ag	VNLT			BN			FO		FG	LM
150.13	157.07	CALARG		4ag	VNLT			BN			FO		FG	LM
157.07	158.53	CALARG	I312084	4ag	VNLT			BN			FO		FG	LM
158.53	159.91	CALARG	I312085	4ag	VN			BN			FO		FG	LM
159.91	161.24	CALARG	I312086	4ag	BN			BD			FO		RB	FG
161.24	162.72	CALARG	I312087	4ag	BN			VN			BD		RB	FG
162.72	164.22	CALARG	I312088	4ag	BN			VN			BD		RB	FG
164.22	165.79	CALARG	I312089	4ag	BN			BD			FO		RB	FG
165.79	166.91	CALARG	I312090	4ag	BN			BD			FO		RB	FG
166.91	167.48	CALARG	I312091	4ag	VN			FR			BD		FR	LM
167.48	168.96	CALARG	I312094	4ag	BN			BD			VN		RB	FG
168.96	169.52	CALARG	I312095	4ag	BN			BD			VN		RB	FG
169.52	171.27	ARG	I312096	6a7aPO	BD			VN			BN		THBD	RB
171.27	172.82	ARG	I312097	6a7aPO	BD			VN			BN		THBD	RB
172.82	173.90	ARG	I312098	6a7aPO	BD			VN			BN		THBD	RB
173.90	175.19	ARG	I312099	6a7aPO	BD			VN			BN		THBD	RB
175.19	176.39	ARG	I312100	6a7aPO	BD			VN			BN		THBD	RB
176.39	176.93	ARG	I311551	6a7aPO	BD			VN			BN		THBD	RB
176.93	178.10	ARG	I311552	6a7aPO	BD			VN			BN		THBD	RB
178.10	178.65	ARG	I311553	6a7aPO	BD			VN			BN		THBD	RB
178.65	180.46	ARG	I311554	6a7aPO	BD			VN			BN		THBD	RB
180.46	182.14	ARG	I311555	6a7aPO	BD			VN			BN		THBD	RB
182.14	182.88	ARG	I311556	6a7aPO	BD			VN			BN		THBD	RB
182.88	184.56	ARG	I311557	6a7aPO	BD			VN			BN		THBD	RB
184.56	186.27	ARG	I311558	6a7aPO	BD			VN			BN		THBD	RB
186.27	188.06	CALARG	I311559	4a3a	BN			BD			VNLT		THBD	RB

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
188.06	189.48	CALARG	I311560	4a3a	BN			BD			VNLT		THBD	RB
189.48	191.11	CALARG	I311561	4a3a	BN			BD			VNLT		THBD	RB
191.11	192.50	CALARG	I311562	4a3a	CONTD			STN			BD		THBD	
192.50	193.90	CALARG	I311563	4a3a	BN			BD			VNLT		THBD	RB
193.90	194.34	CALARG	I311600	4a3a	BD			BD			CONTD		THBD	RB
194.34	195.00	MARBLE	I311564	1a3a	VN								CG	BX
195.00	196.73	CALSLT	I311565	4a3a	BD			BN			CONTD		GR	RB
196.73	198.61	CALSLT	I311566	4a3a	BD			BN			CONTD		GR	RB
198.61	204.40	CALSLT		4a3a	BD			BN			STN		GR	LM
204.40	206.09	CALSLT	I311567	4a3a	BD			BN			STN		GR	LM
206.09	207.93	CALARG	I311568	3a2a	BD			STN			FO		THBD	PH
207.93	209.72	CALARG	I311569	3a2a	BD			STN			FO		THBD	PH
209.72	211.05	CALARG	I311570	3a2a	FR			STN			FO		FR	PH
211.05	212.45	CALARG	I311571	3a2a	FR			STN			FO		FR	PH
212.45	214.08	CALARG	I311572	3a2a	BD			VNLT			BN		THBD	LM
214.08	215.49	CALARG	I311573	3a2a	BD			VNLT			BN		THBD	LM
215.49	217.15	CALARG	I311574	3a2a	BD			VNLT	10	215.8	BN		THBD	LM
217.15	220.56	CALARG		3a2a	FLT			FR			BD		FR	PH
220.56	221.98	CALARG	I311575	3a2a	BN			STN			SHFAB		FG	PH
221.98	223.00	CALARG	I311576	3a2a	BN			STN			SHFAB		FG	PH
223.00	224.64	CALARG	I311577	3a2a	BN			STN			BZ		FG	PH
224.64	226.40	CALARG	I311578	3a2a	FO			VNLT	10	225.3	BD		FG	PH
226.40	227.69	CALARG	I311579	3a2a	BN			FO	60	227.5	VNLT		FG	PH
227.69	229.00	CALARG	I311580	3a2a	BN			FO			VNLT		FG	PH
229.00	230.40	CALARG	I311581	3a2a	BN			STN			SHFAB		FG	LM
230.40	231.77	CALARG	I311582	3a2a	BN			STN			SHFAB		FG	LM
231.77	233.00	CALARG	I311583	3a2a	BD			BN			STN		THBD	GR
233.00	233.96	CALARG	I311584	3a2a	BD			BN			STN		THBD	GR
233.96	235.53	CALARG	I311585	1a	BD			BN			STN		THBD	PH
235.53	236.83	CALARG	I311588	1a	BD			BN			STN		THBD	PH
236.83	240.93	CALARG		1a	BD			STN	40	239.15	FO		THBD	PH
240.93	242.93	CALARG	I311589	1a	BD			SHFAB			FO		THBD	PH
242.93	252.72	CALARG		1a	BD			STN			FO		THBD	PH
252.72	254.00	CALARG	I311590	1a	BD			STN			FO		THBD	PH
254.00	255.62	CALSLT	I311591	2a5a7a	BD	40	255.35	FO			BN		MDBD	GR
255.62	257.26	CALSLT	I311592	2a5a7a	BD			FR			BN		BX	THBD

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
257.26	269.57	CALSLT		2a5a7a	BD	40	236.3	STN	30	261.5	FO		MDBD	GR
269.57	270.88	CALARG		1a	BD			STN			FO		THBD	PH
270.88	272.00	CALARG	I311593	1a	FR			FZ			FO		FR	PH
272.00	273.41	CALSLT	I311594	2a7a	FR			FZ			FO		FR	VG
273.41	274.66	CALSLT		2a7a	FR			FZ			FO		FR	VG
274.66	280.00	CALARG		5a2a	FO	40	274.65	FO	65	279.4	BN		PH	RB
280.00	281.47	CALARG	I311595	5a2a	FO			FO			BN		PH	RB
281.47	282.55	CALARG	I311596	5a2a	FO			BN			BD		PH	RB
282.55	287.08	CALARG		5a2a	FO			BN			BD		PH	RB
287.08	288.65	CALARG	I311597	5a2a	FO			BN			BD		PH	RB
288.65	290.06	CALARG	I311598	5a2a	FO			BN			BD		PH	RB
290.06	291.61	CALARG	I311599	5a2a	FO			BN			BD		PH	RB

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT | **HOLE NO: KR-11-1573**

Target Area: South Hill | Claim: KON 71 | Page: 5/12

Drilling Company: Hardrock Diamond Drilling Ltd. | Logged by: I. Gabric

Reason Ended: Target tested | Logged date: 04/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823942	643806	1740	173	83.9	291.61	HQ	2-Oct-11	5-Oct-11	WH11247490

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0.00	3.05										Ca	2		
3.05	5.18	CLAY	4	PV	SER	1	SPO				Ca	1		
5.18	6.58	CLAY	1	SPO							CaPy	2		
6.58	8.23	CLAY	1	FrC							QCa	1		
8.23	9.78	CLAY	1	FrC							Ca	0.3		
9.78	11.28	CLAY	1	FrC							Ca	0.3		
11.28	19.25										QCa	1		
19.25	24.54										Ca	0.3		
24.54	29.83										Ca	0.3		
29.83	34.06													
34.06	35.66	Chl	2	BdC	Clay	3	FCN				Ca	0.5		
35.66	37.29										Ca	0.3		
37.29	41.12										QCa	10		
41.12	42.65	Chl	1	BdC							Ca	0.5		
42.65	44.26	Chl	1	BdC							Ca	0.5		
44.26	46.28	Chl	1	BdC	Clay	1	FCN				Ca	0.5		
46.28	47.85	Chl	1	BdC							Ca	0.5		
47.85	48.80	Chl	1	BdC							Ca	0.5		
48.80	49.00	Chl	1	BdC							Ca	0.5		
49.00	49.37													
49.37	49.94	CLAY	4	PV										
49.94	51.67										Ca	0.3		
51.67	53.30	CLAY	1	FrC							Ca	0.3		
53.30	55.56										Ca	0.1		
55.56	57.39											0.1		
57.39	59.03	CLAY	1	FrC							CaPy	0.1		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
59.03	60.76	CLAY	1	FrC										
60.76	61.62	CLAY	4	PV	Chl	1	BdC	SIL	1	PV	CaPy	10		
61.62	63.09	Chl	1	PV							Ca	0.1		
63.09	65.04	Chl	1	PV							Ca	0.1		
65.04	66.50	Chl	1	PV							Ca	0.1		
66.50	68.43	Chl	1	PV							CaPyPo	1		
68.43	69.14										CaPyPo	2		
69.14	70.93										QCa	1		
70.93	72.24	Chl	3	PV							QCa	1		
72.24	78.10	Chl	1	BdC							QCa	0.5		
78.10	79.99	Chl	1	BdC							QCa	0.1		
79.99	82.13										QCaPo	0.1		
82.13	84.07										Ca	0.3		
86.18	88.07	Chl	2	FCN							CaPyPo	0.5		
88.07	89.96	Chl	2	BdC							CaPyPo	0.3		
89.96	91.68	Chl	1	BdC							CaPo	2		
91.68	93.57	Chl	1	BdC							Ca	0.3		
93.57	94.73	Chl	2	SPO							Ca	0.3		
94.73	96.62	Chl	1	BdC							CaPyPo	2		
96.62	98.48	Chl	1	BdC							Ca	0.3		
98.48	100.02	Chl	1	BdC							Ca	0.3		
100.02	101.38	Chl	1	BdC							CaPyPo	0.5		
101.38	102.45	Chl	2	FCN	Clay	1	FCN				CaPyPo	4		
102.45	103.60	CLAY	1	FCN	Chl	1	BdC							
103.60	107.95	CLAY	1	FCN	Chl	1	BdC				Ca	1		
107.95	108.81	Chl	1	BdC							QCa	4		
108.81	116.80	Chl	1	BdC							Ca	0.5		
116.80	117.96	Chl	1	BdC										
117.96	119.55	Chl	1	BdC							Ca	0.1		
119.55	121.01	Chl	1	BdC							Ca	0.1		
121.01	121.71	Chl	1	BdC							CaPyPo	0.3		
121.71	122.05	Chl	1	BdC							CaPyPo	30		
122.05	124.05	Chl	1	BdC							Ca	2		
124.05	126.00	Chl	1	BdC							Ca	3		
126.00	127.84	Chl	1	BdC							Ca	3		
127.84	129.98	Chl	1	BdC							Ca	0.1		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
129.98	131.83	Chl	1	BdC							Ca	0.1		
132.12	133.28	Chl	1	BdC							CaPyPo	5		
133.28	134.55	Chl	1	BdC							Ca	0.1		
134.55	136.25	Chl	1	BdC							CaPo	1		
136.25	138.48	Chl	1	BdC							CaPo	7		
138.48	139.29	Chl	1	BdC							Ca	0.5		
139.29	140.95	Chl	1	BdC							CaPo	0.5		
140.95	142.34	Chl	1	BdC							CaPo	0.5	Ca	0.2
142.34	143.78	Chl	1	BdC							Ca	0.5		
143.78	144.49	Chl	1	BdC							Ca	0.8		
144.49	150.13	Chl	1	BdC							CaPo	0.2	Ca	0.7
150.13	157.07	Chl	1	PV							QCa	0.3	QCaPo	0.1
157.07	158.53	Chl	1	PV							QCa	0.3	QCaPo	0.1
158.53	159.91	Chl	1	PV							QCaPo	2	QCaPy	1
159.91	161.24	Chl	3	PV							CaPo	0.1		0
161.24	162.72	Chl	3	PV							QCaPo	1		0
162.72	164.22	Chl	3	PV							QCaPo	1		0
164.22	165.79	Chl	3	PV							CaPo	0.1		0
165.79	166.91	Chl	3	PV							CaPo	0.1		0
166.91	167.48	Chl	4	PV							QCaPo	50		0
167.48	168.96	Chl	3	PV							CaPo	0.1		0
168.96	169.52	Chl	3	PV							CaPo	0.1		0
169.52	171.27	Chl	3	PV							QPoCpy	5	CaPo	0.5
171.27	172.82	Chl	3	PV							QPoCpy	5	CaPo	0.5
172.82	173.90	Chl	3	PV							QPoCpy	5	CaPo	0.5
173.90	175.19	Chl	3	PV							QPoCpy	5	CaPo	0.5
175.19	176.39	Chl	3	PV							QPoCpy	1	CaPo	0.5
176.39	176.93	Chl	3	PV							QPoCpy	35	CaPo	0.5
176.93	178.10	Chl	3	PV							QPoCpy	5	CaPo	0.5
178.10	178.65	Chl	3	PV							QPoCpy	5	CaPo	0.5
178.65	180.46	Chl	3	PV							CaPo	5		
180.46	182.14	Chl	3	PV							CaPo	5		
182.14	182.88	Chl	3	PV							QPoCpy	5	CaPo	0.5
182.88	184.56	Chl	3	PV							QPoCpy	5	CaPo	0.5
184.56	186.27	Chl	3	PV							QPoCpy	5	CaPo	0.5
186.27	188.06	Chl	2	PV							CaPo	0.5		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
188.06	189.48	Chl	2	PV							CaPo	0.5		
189.48	191.11	Chl	2	PV							CaPo	0.5		
191.11	192.50	Chl	2	PV							QCa	5		
192.50	193.90	Chl	2	PV							CaPo	0.5		
193.90	194.34	Chl	1	BdC										
194.34	195.00													
195.00	196.73	Chl	1	BdC										
196.73	198.61	Chl	1	BdC										
198.61	204.40	Chl	1	BdC							QCaPo	1		
204.40	206.09	Chl	1	BdC							QCaPo	1		
206.09	207.93	Chl	3	PV							QCaPo	1	Ca	1
207.93	209.72	Chl	3	PV							QCaPo	1	Ca	1
209.72	211.05	Chl	4	PV							CaPyPo	2	Ca	1
211.05	212.45	Chl	4	PV							CaPyPo	2	Ca	1
212.45	214.08	Chl	4	PV							CaPo	1	Ca	0.5
214.08	215.49	Chl	4	PV							CaPo	1	Ca	0.5
215.49	217.15	Chl	4	PV							CaPo	1	Ca	0.5
217.15	220.56	Chl	4	PV							Ca	2		
220.56	221.98	Chl	4	PV							CaPyPo	3	Po	1
221.98	223.00	Chl	4	PV							CaPyPo	3	Po	1
223.00	224.64	Chl	3	PV							CaPyPo	0.5		
224.64	226.40	Chl	3	PV							CaPyPo	0.5		
226.40	227.69	Chl	3	PV							CaPyPo	0.5		
227.69	229.00	Chl	3	PV							CaPyPo	0.5		
229.00	230.40	Chl	1	PV							QCaPo	3	Po	2
230.40	231.77	Chl	1	PV							QCaPo	3	Po	0.5
231.77	233.00										CaPo	0.5		
233.00	233.96										CaPo	0.5		
233.96	235.53										QCa	3		
235.53	236.83										CaPo	0.5		
236.83	240.93													
240.93	242.93													
242.93	252.72													
252.72	254.00													
254.00	255.62										CaPy	0.3		
255.62	257.26										CaPy	25		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
257.26	269.57										CaPy	3		
269.57	270.88													
270.88	272.00													
272.00	273.41													
273.41	274.66													
274.66	280.00	Chl	2	BdC							CaPy	1		
280.00	281.47	Chl	2	BdC							CaPy	1		
281.47	282.55	Chl	2	BdC							CaPy	1		
282.55	287.08	Chl	2	BdC							CaPy	1		
287.08	288.65	Chl	2	BdC							CaPy	1		
288.65	290.06	Chl	2	BdC							CaPy	1		
290.06	291.61	Chl	2	BdC							CaPy	1		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1573
Target Area:	South Hill	Claim: KON 71	Page: 9/12
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target tested		Logged date: 04/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823942	643806	1740	173	84	291.61	HQ	2-Oct-11	5-Oct-11	WH11247490

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0.00	3.05											LMT	WK				
3.05	5.18			0.5	ND							LMT	ST				
5.18	6.58			1	VNDS							LMT	WK				
6.58	8.23			3	DSVN							LMT	WK				
8.23	9.78			0.5	DS							LMT	WK				
9.78	11.28			0.5	DS							LMT	WK				
11.28	19.25																
19.25	24.54																
24.54	29.83			0.3	DS												
29.83	34.06			0.5	PT												
34.06	35.66			0.5	PT							LMT	WK				
35.66	37.29			0.3	PT												
37.29	41.12			0.3	PT												
41.12	42.65			1	DS												
42.65	44.26			1	DS												
44.26	46.28			1	DS							LMT	WK				
46.28	47.85			1	DS												
47.85	48.80			1	DS												
48.80	49.00			1	DS												
49.00	49.37																
49.37	49.94											LMT	ST				
49.94	51.67			0.1	DS							LMT	WK				
51.67	53.30			0.1	DS							LMT	WK				
53.30	55.56			0.1	DS							LMT	WK				
55.56	57.39			0.5	DS							LMT	WK				
57.39	59.03	0.1	ND	0.3	DS							LMT	WK				

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
59.03	60.76	0.1	ND	0.3	DS							LMT	WK				
60.76	61.62			0.3	ND							LMT	WK				
61.62	63.09	1	DS	1	DS												
63.09	65.04	1	DS														
65.04	66.50	1	DS														
66.50	68.43	1	DSVN	1	DSVN												
68.43	69.14	0.5	VNLTS	1	VNLT												
69.14	70.93	1	POD	0.1	DS												
70.93	72.24	0.1	DS	0.1	DS												
72.24	78.10	1	DS	0.5	FC												
78.10	79.99	0.3	VNDS	0.1	VNDS												
79.99	82.13	0.3	VNDS	0.1	VNDS												
82.13	84.07	0.3	VNDS	0.3	VNDS												
86.18	88.07	1	VNDS	1	VNDS												
88.07	89.96	1	STRDS	0.5	STRDS												
89.96	91.68	0.5	VNDS	0.3	VNDS												
91.68	93.57	0.3	VNDS	0.3	VNDS												
93.57	94.73	1	VNDS	0.5	VNDS												
94.73	96.62	1	VNDS	0.5	VNDS												
96.62	98.48	0.5	VNDS	0.3	VNDS												
98.48	100.02	0.5	VNDS	0.3	VNDS												
100.02	101.38	1	VNDS	0.3	VNDS												
101.38	102.45	2	VNDS	0.5	VNDS												
102.45	103.60	0.5	DS	0.3	DS												
103.60	107.95	0.5	DS	0.3	DS												
107.95	108.81	1	DS	0.3	DS												
108.81	116.80	0.5	DS	0.3	DS												
116.80	117.96	0.5	ND	0.1	DS												
117.96	119.55	0.5	ND	0.1	DS												
119.55	121.01	0.5	ND	0.1	DS												
121.01	121.71	0.5	ND	0.1	DS												
121.71	122.05	22	VNDS	3	VNDS												
122.05	124.05	0.5	DS	0.2	DS												
124.05	126.00	0.5	DS	0.2	DS												
126.00	127.84	1	DS	0.2	DS												
127.84	129.98	0.7	DS	0.2	DS												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
129.98	131.83	0.7	DS	0.2	DS												
132.12	133.28	3	VNDS	1	DS												
133.28	134.55	0.5	DS	0.1	DS												
134.55	136.25	1	DS	0.3	DS												
136.25	138.48	6	VNDS	0.5	DS												
138.48	139.29	0.5	VNDS	0.1	DS												
139.29	140.95	0.5	VNDS	0.1	DS												
140.95	142.34	0.5	VNDS	0.1	DS												
142.34	143.78	0.5	DS	0.1	DS												
143.78	144.49	0.5	ND	0.1	DS												
144.49	150.13	0.7	DS	0.1	DS												
150.13	157.07	0.1	ND	0.1	DS												
157.07	158.53	0.1	ND	0.1	DS												
158.53	159.91	1	VNS	0.5	VNLT												
159.91	161.24	0.1	VNLTS														
161.24	162.72	1	VNS	0.1	VNLT												
162.72	164.22	1	VNS	0.1	VNLT												
164.22	165.79	0.1	VNLTS														
165.79	166.91	0.1	VNLTS														
166.91	167.48	10	VNS	5	VNS			0.1	VNS								
167.48	168.96	0.1	VNLTS														
168.96	169.52	0.1	VNLTS														
169.52	171.27	2	VNS	1	VNS			0.1	VNS								
171.27	172.82	2	VNS	1	VNS			0.1	VNS								
172.82	173.90	2	VNS	1	VNS			0.1	VNS								
173.90	175.19	2	VNS	1	VNS			0.1	VNS								
175.19	176.39	0.3	VNS	0.1	VNS												
176.39	176.93	10	VNS	7	VNS			0.1	VNS								
176.93	178.10	2	VNS	1	VNS			0.1	VNS								
178.10	178.65	2	VNS	1	VNS			0.1	VNS								
178.65	180.46	1	VNLTS														
180.46	182.14	1	VNLTS														
182.14	182.88	2	VNS	1	VNS			0.1	VNS								
182.88	184.56	2	VNS	1	VNS			0.1	VNS								
184.56	186.27	2	VNS	1	VNS			0.1	VNS								
186.27	188.06	0.5	DS														

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
188.06	189.48	0.5	DS														
189.48	191.11	0.5	DS														
191.11	192.50	0.5	ND														
192.50	193.90	0.5	DS														
193.90	194.34	0.1	DS														
194.34	195.00			0.3	DS												
195.00	196.73	0.1	DS														
196.73	198.61	0.1	DS														
198.61	204.40	1.5	ND														
204.40	206.09	1.5	ND														
206.09	207.93	1	ND	0.3	POD							LMT	WK				
207.93	209.72	1	ND	0.3	POD							LMT	WK				
209.72	211.05	1	ND	0.5	POD			0.1	SP				WK				
211.05	212.45	1	ND	0.5	POD			0.1	SP				WK				
212.45	214.08	2	ND										MOD				
214.08	215.49	2	ND										MOD				
215.49	217.15	2	ND										MOD				
217.15	220.56	0.3	ND	0.3	POD			0.1	SP				MOD				
220.56	221.98	2	STRDS	0.5	STR			0.1	STR				WK				
221.98	223.00	2	STRDS	0.5	STR			0.1	STR				WK				
223.00	224.64	1	STRDS	0.3	FC								WK				
224.64	226.40	1	STRDS	0.3	FC								WK				
226.40	227.69	1	STRDS	0.3	FC								WK				
227.69	229.00	1	STRDS	0.3	FC								WK				
229.00	230.40	4	STRDS														
230.40	231.77	0.5	STRDS														
231.77	233.00	0.1	STRDS	1	FOL												
233.00	233.96	0.1	STRDS	1	FOL												
233.96	235.53			0.5	DS												
235.53	236.83	0.1	STRDS	1	FOL												
236.83	240.93																
240.93	242.93																
242.93	252.72																
252.72	254.00																
254.00	255.62			0.3	DS												
255.62	257.26			0.3	DS												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
257.26	269.57			0.3	DS												
269.57	270.88																
270.88	272.00			1	FC												
272.00	273.41			1	FC												
273.41	274.66			1	FC												
274.66	280.00	0.1	DS	0.5	STRDS												
280.00	281.47	0.2	ND	0.5	STRDS												
281.47	282.55	0.1	DS	0.5	STRDS												
282.55	287.08	0.1	DS	0.5	ND												
287.08	288.65	0.1	DS	0.5	ND			0.1	SP								
288.65	290.06	0.1	DS	0.5	ND												
290.06	291.61	0.1	DS	0.5	ND												

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1574
Target Area: South Hill	Claim: KON 73		Page: 1/15
Drilling Company: Hardrock Diamond Drilling Ltd.			Logged by: I. Gabric
Reason Ended: Target tested			Logged date: 07/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6824008	643944	1750	176	83.7	212.45	HQ	5-Oct-11	7-Oct-11	WH11263641

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0.00	3.05	WBN		4a	BZ			STN					WBN	
3.05	5.18	WBN	I312014	4a3o	BZ			STN					WBN	
5.18	6.58	WBN	I312015	3a4a	BN			FO			VNLT		WBN	
6.58	8.23	WBN	I312016	4a5a	BN			FO			VNLT		WBN	
8.23	9.78	WBN	I312017	4a3a	BN			FO			VNLT		WBN	
9.78	11.28	WBN	I312018	4a3a	BN			FO			VNLT		WBN	
11.28	19.25	MSLT		6a	FO			VNLT					FG	
19.25	24.54	WBN		6a5a	BN			FO			VNLT		WBN	
24.54	29.83	WBN		6a5a	BN			FO			VNLT		MOT	
29.83	34.06	WBN	I312019	5a4a	BN			FO			VNLT		WBN	
34.06	35.66	WBN	I312020	4a6g	BN			FO			VNLT		WBN	
35.66	37.29	WBN	I312021	4a	BN			VNLT					WBN	
37.29	41.12	WBN		5aW	VN			BN					WBN	
41.12	42.65	STLS	I312022	5a	BN			FO			VNLT		RB	
42.65	44.26	STLS	I312023	5a	BN			FO			VNLT		RB	
44.26	46.28	STLS	I312024	5a	BN			FO			VNLT		RB	
46.28	47.85	STLS	I312025	5a	BN			FO			VNLT		RB	
47.85	48.80	STLS	I312026	5a	BN			FO			VNLT		RB	
48.80	49.00	STLS	I312027	5a	BN			FO			VNLT		RB	
49.00	49.37	FSLT		5a3a									CG	
49.37	49.94	FZ	I312028	2t	FLT			FO					BW	
49.94	51.67	LST	I312029	4a5a	BN			VNLT					LM	
51.67	53.30	LST	I312030	5a	FR			VNLT					TKBD	
53.30	55.56	STLS	I312031	5a	BD			FO			VN		THBD	
55.56	57.39	STLS	I312032	5a	BD			FO					THBD	
57.39	59.03	CALARG	I312033	4a	BN			VNLT					FG	

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
59.03	60.76	CALARG	I312034	4a	BN			FR			VNLT		THBD	
60.76	61.62	LST	I312035	6a	VN			VNLT					FG	
61.62	63.09	CALARG	I312036	4a	BN								THBD	
63.09	65.04	CALARG	I312039	4a	BN								THBD	
65.04	66.50	CALARG	I312040	4a	BN								THBD	
66.50	68.43	CALARG	I312041	4a	BN			VNLT					THBD	
68.43	69.14	STLS	I312042	5a	BN			VNLT			FO		THBD	
69.14	70.93	STLS	I312043	5a	BN			VNLT			FO		THBD	
70.93	72.24	CALARG	I312044	5a	BN			VNLT			FR		TKBD	
72.24	78.10	STLS		6a	BN			VNLT			FO		THBD	
78.10	79.99	STLS	I312045	5a6ag	BN			VNLT			FO		THBD	
79.99	82.13	STLS	I312046	6a	BN			VNLT			FO		THBD	
82.13	84.07	STLS	I312047	6a	BN			VNLT			FO		THBD	
86.18	88.07	STLS	I312049	4a6ag	FO			VNLT			BN		RB	
88.07	89.96	STLS	I312050	5a6ag	BN			FO			VNLT		RB	
89.96	91.68	STLS	I312051	5a5ag	BN			VNLT					THBD	LM
91.68	93.57	STLS	I312052	5a5ag	BN			VNLT			STN		THBD	LM
93.57	94.73	STLS	I312053	5a5ag	BN			VNLT					FG	LM
94.73	96.62	STLS	I312056	5a5ag	BD			BN					TKBD	FG
96.62	98.48	STLS	I312057	5a5ag	BN			VNLT					FG	LM
98.48	100.02	STLS	I312058	5a5ag	BN			VNLT			FO		LM	RB
100.02	101.38	STLS	I312059	5a5ag	BN			VNLT			FO		LM	RB
101.38	102.45	CALARG	I312060	5a6ag	BN			VNLT					FG	
102.45	103.60	CALARG	I312061	5a6ag	BN								FG	
103.60	107.95	CALARG		5a4ag	BN			VNLT			BZ		FG	
107.95	108.81	CALARG	I312062	5a4ag	BN			VNLT					FG	
108.81	116.80	CALARG		4ag	BN			VNLT					FG	LM
116.80	117.96	CALARG	I312063	4ag	BN								FG	
117.96	119.55	CALARG	I312064	4ag	BN			VNLT					FG	
119.55	121.01	CALARG	I312065	4ag	BN			VNLT					FG	
121.01	121.71	CALARG	I312066	4ag	BN			VNLT					FG	
121.71	122.05	CALARG	I312067	4agwPO	STN			VNLT					MS	BX
122.05	124.05	CALARG	I312068	4ag	STN			BN					FG	LM
124.05	126.00	CALARG	I312069	4ag	VNLT			BN					FG	LM
126.00	127.84	CALARG	I312070	4ag	VNLT			BN					FG	LM
127.84	129.98	CALARG	I312073	4ag	STN			BN					FG	LM

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
129.98	131.83	CALARG	I312074	4ag	STN			BN					FG	LM
132.12	133.28	CALARG	I312075	4ag	VNLT			BN					FG	BX
133.28	134.55	CALARG	I312076	4ag	STN			BN					FG	LM
134.55	136.25	CALARG	I312077	4ag	STN			BN					FG	LM
136.25	138.48	CALARG	I312078	4ag	VNLT			BN					FG	LM
138.48	139.29	CALARG	I312079	4ag	STN			BN					FG	LM
139.29	140.95	CALARG	I312080	4ag	STN			BN					FG	LM
140.95	142.34	CALARG	I312081	4ag	VNLT			BN			BZ		FG	LM
142.34	143.78	CALARG	I312082	4ag	STN			BN					FG	LM
143.78	144.49	CALARG		4ag	VNLT			BN					FG	LM
144.49	150.13	CALARG	I312083	4ag	VNLT			BN			FO		FG	LM
150.13	157.07	CALARG		4ag	VNLT			BN			FO		FG	LM
157.07	158.53	CALARG	I312084	4ag	VNLT			BN			FO		FG	LM
158.53	159.91	CALARG	I312085	4ag	VN			BN			FO		FG	LM
159.91	161.24	CALARG	I312086	4ag	BN			BD			FO		RB	FG
161.24	162.72	CALARG	I312087	4ag	BN			VN			BD		RB	FG
162.72	164.22	CALARG	I312088	4ag	BN			VN			BD		RB	FG
164.22	165.79	CALARG	I312089	4ag	BN			BD			FO		RB	FG
165.79	166.91	CALARG	I312090	4ag	BN			BD			FO		RB	FG
166.91	167.48	CALARG	I312091	4ag	VN			FR			BD		FR	LM
167.48	168.96	CALARG	I312094	4ag	BN			BD			VN		RB	FG
168.96	169.52	CALARG	I312095	4ag	BN			BD			VN		RB	FG
169.52	171.27	ARG	I312096	6a7aPO	BD			VN			BN		THBD	RB
171.27	172.82	ARG	I312097	6a7aPO	BD			VN			BN		THBD	RB
172.82	173.90	ARG	I312098	6a7aPO	BD			VN			BN		THBD	RB
173.90	175.19	ARG	I312099	6a7aPO	BD			VN			BN		THBD	RB
175.19	176.39	ARG	I312100	6a7aPO	BD			VN			BN		THBD	RB
176.39	176.93	ARG	I311551	6a7aPO	BD			VN			BN		THBD	RB
176.93	178.10	ARG	I311552	6a7aPO	BD			VN			BN		THBD	RB
178.10	178.65	ARG	I311553	6a7aPO	BD			VN			BN		THBD	RB
178.65	180.46	ARG	I311554	6a7aPO	BD			VN			BN		THBD	RB
180.46	182.14	ARG	I311555	6a7aPO	BD			VN			BN		THBD	RB
182.14	182.88	ARG	I311556	6a7aPO	BD			VN			BN		THBD	RB
182.88	184.56	ARG	I311557	6a7aPO	BD			VN			BN		THBD	RB
184.56	186.27	ARG	I311558	6a7aPO	BD			VN			BN		THBD	RB
186.27	188.06	CALARG	I311559	4a3a	BN			BD			VNLT		THBD	RB

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
188.06	189.48	CALARG	I311560	4a3a	BN			BD			VNLT		THBD	RB
189.48	191.11	CALARG	I311561	4a3a	BN			BD			VNLT		THBD	RB
191.11	192.50	CALARG	I311562	4a3a	CONTD			STN			BD		THBD	
192.50	193.90	CALARG	I311563	4a3a	BN			BD			VNLT		THBD	RB
193.90	194.34	CALARG	I311600	4a3a	BD			BD			CONTD		THBD	RB
194.34	195.00	MARBLE	I311564	1a3a	VN								CG	BX
195.00	196.73	CALSLT	I311565	4a3a	BD			BN			CONTD		GR	RB
196.73	198.61	CALSLT	I311566	4a3a	BD			BN			CONTD		GR	RB
198.61	204.40	CALSLT		4a3a	BD			BN			STN		GR	LM
204.40	206.09	CALSLT	I311567	4a3a	BD			BN			STN		GR	LM
206.09	207.93	CALARG	I311568	3a2a	BD			STN			FO		THBD	PH
207.93	209.72	CALARG	I311569	3a2a	BD			STN			FO		THBD	PH
209.72	211.05	CALARG	I311570	3a2a	FR			STN			FO		FR	PH
211.05	212.45	CALARG	I311571	3a2a	FR			STN			FO		FR	PH
212.45	214.08	CALARG	I311572	3a2a	BD			VNLT			BN		THBD	LM
214.08	215.49	CALARG	I311573	3a2a	BD			VNLT			BN		THBD	LM
215.49	217.15	CALARG	I311574	3a2a	BD			VNLT	10	215.8	BN		THBD	LM
217.15	220.56	CALARG		3a2a	FLT			FR			BD		FR	PH
220.56	221.98	CALARG	I311575	3a2a	BN			STN			SHFAB		FG	PH
221.98	223.00	CALARG	I311576	3a2a	BN			STN			SHFAB		FG	PH
223.00	224.64	CALARG	I311577	3a2a	BN			STN			BZ		FG	PH
224.64	226.40	CALARG	I311578	3a2a	FO			VNLT	10	225.3	BD		FG	PH
226.40	227.69	CALARG	I311579	3a2a	BN			FO	60	227.5	VNLT		FG	PH
227.69	229.00	CALARG	I311580	3a2a	BN			FO			VNLT		FG	PH
229.00	230.40	CALARG	I311581	3a2a	BN			STN			SHFAB		FG	LM
230.40	231.77	CALARG	I311582	3a2a	BN			STN			SHFAB		FG	LM
231.77	233.00	CALARG	I311583	3a2a	BD			BN			STN		THBD	GR
233.00	233.96	CALARG	I311584	3a2a	BD			BN			STN		THBD	GR
233.96	235.53	CALARG	I311585	1a	BD			BN			STN		THBD	PH
235.53	236.83	CALARG	I311588	1a	BD			BN			STN		THBD	PH
236.83	240.93	CALARG		1a	BD			STN	40	239.15	FO		THBD	PH
240.93	242.93	CALARG	I311589	1a	BD			SHFAB			FO		THBD	PH
242.93	252.72	CALARG		1a	BD			STN			FO		THBD	PH
252.72	254.00	CALARG	I311590	1a	BD			STN			FO		THBD	PH
254.00	255.62	CALSLT	I311591	2a5a7a	BD	40	255.35	FO			BN		MDBD	GR
255.62	257.26	CALSLT	I311592	2a5a7a	BD			FR			BN		BX	THBD

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
257.26	269.57	CALSLT		2a5a7a	BD	40	236.3	STN	30	261.5	FO		MDBD	GR
269.57	270.88	CALARG		1a	BD			STN			FO		THBD	PH
270.88	272.00	CALARG	I311593	1a	FR			FZ			FO		FR	PH
272.00	273.41	CALSLT	I311594	2a7a	FR			FZ			FO		FR	VG
273.41	274.66	CALSLT		2a7a	FR			FZ			FO		FR	VG
274.66	280.00	CALARG		5a2a	FO	40	274.65	FO	65	279.4	BN		PH	RB
280.00	281.47	CALARG	I311595	5a2a	FO			FO			BN		PH	RB
281.47	282.55	CALARG	I311596	5a2a	FO			BN			BD		PH	RB
282.55	287.08	CALARG		5a2a	FO			BN			BD		PH	RB
287.08	288.65	CALARG	I311597	5a2a	FO			BN			BD		PH	RB
288.65	290.06	CALARG	I311598	5a2a	FO			BN			BD		PH	RB
290.06	291.61	CALARG	I311599	5a2a	FO			BN			BD		PH	RB

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1574
Target Area:	South Hill	Claim: KON 73	Page: 6/15
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target tested		Logged date: 07/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6824008	643944	1750	176	83.7	212.45	HQ	5-Oct-11	7-Oct-11	WH11263641

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0.00	3.05										Ca	2		
3.05	5.18	CLAY	4	PV	SER	1	SPO				Ca	1		
5.18	6.58	CLAY	1	SPO							CaPy	2		
6.58	8.23	CLAY	1	FrC							QCa	1		
8.23	9.78	CLAY	1	FrC							Ca	0.3		
9.78	11.28	CLAY	1	FrC							Ca	0.3		
11.28	19.25										QCa	1		
19.25	24.54										Ca	0.3		
24.54	29.83										Ca	0.3		
29.83	34.06													
34.06	35.66	Chl	2	BdC	Clay	3	FCN				Ca	0.5		
35.66	37.29										Ca	0.3		
37.29	41.12										QCa	10		
41.12	42.65	Chl	1	BdC							Ca	0.5		
42.65	44.26	Chl	1	BdC							Ca	0.5		
44.26	46.28	Chl	1	BdC	Clay	1	FCN				Ca	0.5		
46.28	47.85	Chl	1	BdC							Ca	0.5		
47.85	48.80	Chl	1	BdC							Ca	0.5		
48.80	49.00	Chl	1	BdC							Ca	0.5		
49.00	49.37													
49.37	49.94	CLAY	4	PV										
49.94	51.67										Ca	0.3		
51.67	53.30	CLAY	1	FrC							Ca	0.3		
53.30	55.56										Ca	0.1		
55.56	57.39											0.1		
57.39	59.03	CLAY	1	FrC							CaPy	0.1		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
59.03	60.76	CLAY	1	FrC										
60.76	61.62	CLAY	4	PV	Chl	1	BdC	SIL	1	PV	CaPy	10		
61.62	63.09	Chl	1	PV							Ca	0.1		
63.09	65.04	Chl	1	PV							Ca	0.1		
65.04	66.50	Chl	1	PV							Ca	0.1		
66.50	68.43	Chl	1	PV							CaPyPo	1		
68.43	69.14										CaPyPo	2		
69.14	70.93										QCa	1		
70.93	72.24	Chl	3	PV							QCa	1		
72.24	78.10	Chl	1	BdC							QCa	0.5		
78.10	79.99	Chl	1	BdC							QCa	0.1		
79.99	82.13										QCaPo	0.1		
82.13	84.07										Ca	0.3		
86.18	88.07	Chl	2	FCN							CaPyPo	0.5		
88.07	89.96	Chl	2	BdC							CaPyPo	0.3		
89.96	91.68	Chl	1	BdC							CaPo	2		
91.68	93.57	Chl	1	BdC							Ca	0.3		
93.57	94.73	Chl	2	SPO							Ca	0.3		
94.73	96.62	Chl	1	BdC							CaPyPo	2		
96.62	98.48	Chl	1	BdC							Ca	0.3		
98.48	100.02	Chl	1	BdC							Ca	0.3		
100.02	101.38	Chl	1	BdC							CaPyPo	0.5		
101.38	102.45	Chl	2	FCN	Clay	1	FCN				CaPyPo	4		
102.45	103.60	CLAY	1	FCN	Chl	1	BdC							
103.60	107.95	CLAY	1	FCN	Chl	1	BdC				Ca	1		
107.95	108.81	Chl	1	BdC							QCa	4		
108.81	116.80	Chl	1	BdC							Ca	0.5		
116.80	117.96	Chl	1	BdC										
117.96	119.55	Chl	1	BdC							Ca	0.1		
119.55	121.01	Chl	1	BdC							Ca	0.1		
121.01	121.71	Chl	1	BdC							CaPyPo	0.3		
121.71	122.05	Chl	1	BdC							CaPyPo	30		
122.05	124.05	Chl	1	BdC							Ca	2		
124.05	126.00	Chl	1	BdC							Ca	3		
126.00	127.84	Chl	1	BdC							Ca	3		
127.84	129.98	Chl	1	BdC							Ca	0.1		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
129.98	131.83	Chl	1	BdC							Ca	0.1		
132.12	133.28	Chl	1	BdC							CaPyPo	5		
133.28	134.55	Chl	1	BdC							Ca	0.1		
134.55	136.25	Chl	1	BdC							CaPo	1		
136.25	138.48	Chl	1	BdC							CaPo	7		
138.48	139.29	Chl	1	BdC							Ca	0.5		
139.29	140.95	Chl	1	BdC							CaPo	0.5		
140.95	142.34	Chl	1	BdC							CaPo	0.5	Ca	0.2
142.34	143.78	Chl	1	BdC							Ca	0.5		
143.78	144.49	Chl	1	BdC							Ca	0.8		
144.49	150.13	Chl	1	BdC							CaPo	0.2	Ca	0.7
150.13	157.07	Chl	1	PV							QCa	0.3	QCaPo	0.1
157.07	158.53	Chl	1	PV							QCa	0.3	QCaPo	0.1
158.53	159.91	Chl	1	PV							QCaPo	2	QCaPy	1
159.91	161.24	Chl	3	PV							CaPo	0.1		0
161.24	162.72	Chl	3	PV							QCaPo	1		0
162.72	164.22	Chl	3	PV							QCaPo	1		0
164.22	165.79	Chl	3	PV							CaPo	0.1		0
165.79	166.91	Chl	3	PV							CaPo	0.1		0
166.91	167.48	Chl	4	PV							QCaPo	50		0
167.48	168.96	Chl	3	PV							CaPo	0.1		0
168.96	169.52	Chl	3	PV							CaPo	0.1		0
169.52	171.27	Chl	3	PV							QPoCpy	5	CaPo	0.5
171.27	172.82	Chl	3	PV							QPoCpy	5	CaPo	0.5
172.82	173.90	Chl	3	PV							QPoCpy	5	CaPo	0.5
173.90	175.19	Chl	3	PV							QPoCpy	5	CaPo	0.5
175.19	176.39	Chl	3	PV							QPoCpy	1	CaPo	0.5
176.39	176.93	Chl	3	PV							QPoCpy	35	CaPo	0.5
176.93	178.10	Chl	3	PV							QPoCpy	5	CaPo	0.5
178.10	178.65	Chl	3	PV							QPoCpy	5	CaPo	0.5
178.65	180.46	Chl	3	PV							CaPo	5		
180.46	182.14	Chl	3	PV							CaPo	5		
182.14	182.88	Chl	3	PV							QPoCpy	5	CaPo	0.5
182.88	184.56	Chl	3	PV							QPoCpy	5	CaPo	0.5
184.56	186.27	Chl	3	PV							QPoCpy	5	CaPo	0.5
186.27	188.06	Chl	2	PV							CaPo	0.5		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
188.06	189.48	Chl	2	PV							CaPo	0.5		
189.48	191.11	Chl	2	PV							CaPo	0.5		
191.11	192.50	Chl	2	PV							QCa	5		
192.50	193.90	Chl	2	PV							CaPo	0.5		
193.90	194.34	Chl	1	BdC										
194.34	195.00													
195.00	196.73	Chl	1	BdC										
196.73	198.61	Chl	1	BdC										
198.61	204.40	Chl	1	BdC							QCaPo	1		
204.40	206.09	Chl	1	BdC							QCaPo	1		
206.09	207.93	Chl	3	PV							QCaPo	1	Ca	1
207.93	209.72	Chl	3	PV							QCaPo	1	Ca	1
209.72	211.05	Chl	4	PV							CaPyPo	2	Ca	1
211.05	212.45	Chl	4	PV							CaPyPo	2	Ca	1
212.45	214.08	Chl	4	PV							CaPo	1	Ca	0.5
214.08	215.49	Chl	4	PV							CaPo	1	Ca	0.5
215.49	217.15	Chl	4	PV							CaPo	1	Ca	0.5
217.15	220.56	Chl	4	PV							Ca	2		
220.56	221.98	Chl	4	PV							CaPyPo	3	Po	1
221.98	223.00	Chl	4	PV							CaPyPo	3	Po	1
223.00	224.64	Chl	3	PV							CaPyPo	0.5		
224.64	226.40	Chl	3	PV							CaPyPo	0.5		
226.40	227.69	Chl	3	PV							CaPyPo	0.5		
227.69	229.00	Chl	3	PV							CaPyPo	0.5		
229.00	230.40	Chl	1	PV							QCaPo	3	Po	2
230.40	231.77	Chl	1	PV							QCaPo	3	Po	0.5
231.77	233.00										CaPo	0.5		
233.00	233.96										CaPo	0.5		
233.96	235.53										QCa	3		
235.53	236.83										CaPo	0.5		
236.83	240.93													
240.93	242.93													
242.93	252.72													
252.72	254.00													
254.00	255.62										CaPy	0.3		
255.62	257.26										CaPy	25		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
257.26	269.57										CaPy	3		
269.57	270.88													
270.88	272.00													
272.00	273.41													
273.41	274.66													
274.66	280.00	Chl	2	BdC							CaPy	1		
280.00	281.47	Chl	2	BdC							CaPy	1		
281.47	282.55	Chl	2	BdC							CaPy	1		
282.55	287.08	Chl	2	BdC							CaPy	1		
287.08	288.65	Chl	2	BdC							CaPy	1		
288.65	290.06	Chl	2	BdC							CaPy	1		
290.06	291.61	Chl	2	BdC							CaPy	1		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1574
Target Area:	South Hill	Claim: KON 73	Page: 11/15
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target tested		Logged date: 07/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion	Assay Certificate
6824008	643944	1750	176	84	212.45	HQ	5-Oct-11	7-Oct-11	WH11263641

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0.00	3.05											LMT	WK				
3.05	5.18			0.5	ND							LMT	ST				
5.18	6.58			1	VNDS							LMT	WK				
6.58	8.23			3	DSVN							LMT	WK				
8.23	9.78			0.5	DS							LMT	WK				
9.78	11.28			0.5	DS							LMT	WK				
11.28	19.25																
19.25	24.54																
24.54	29.83			0.3	DS												
29.83	34.06			0.5	PT												
34.06	35.66			0.5	PT							LMT	WK				
35.66	37.29			0.3	PT												
37.29	41.12			0.3	PT												
41.12	42.65			1	DS												
42.65	44.26			1	DS												
44.26	46.28			1	DS							LMT	WK				
46.28	47.85			1	DS												
47.85	48.80			1	DS												
48.80	49.00			1	DS												
49.00	49.37																
49.37	49.94											LMT	ST				
49.94	51.67			0.1	DS							LMT	WK				
51.67	53.30			0.1	DS							LMT	WK				
53.30	55.56			0.1	DS							LMT	WK				
55.56	57.39			0.5	DS							LMT	WK				
57.39	59.03	0.1	ND	0.3	DS							LMT	WK				

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
59.03	60.76	0.1	ND	0.3	DS							LMT	WK				
60.76	61.62			0.3	ND							LMT	WK				
61.62	63.09	1	DS	1	DS												
63.09	65.04	1	DS														
65.04	66.50	1	DS														
66.50	68.43	1	DSVN	1	DSVN												
68.43	69.14	0.5	VNLTS	1	VNLT												
69.14	70.93	1	POD	0.1	DS												
70.93	72.24	0.1	DS	0.1	DS												
72.24	78.10	1	DS	0.5	FC												
78.10	79.99	0.3	VNDS	0.1	VNDS												
79.99	82.13	0.3	VNDS	0.1	VNDS												
82.13	84.07	0.3	VNDS	0.3	VNDS												
86.18	88.07	1	VNDS	1	VNDS												
88.07	89.96	1	STRDS	0.5	STRDS												
89.96	91.68	0.5	VNDS	0.3	VNDS												
91.68	93.57	0.3	VNDS	0.3	VNDS												
93.57	94.73	1	VNDS	0.5	VNDS												
94.73	96.62	1	VNDS	0.5	VNDS												
96.62	98.48	0.5	VNDS	0.3	VNDS												
98.48	100.02	0.5	VNDS	0.3	VNDS												
100.02	101.38	1	VNDS	0.3	VNDS												
101.38	102.45	2	VNDS	0.5	VNDS												
102.45	103.60	0.5	DS	0.3	DS												
103.60	107.95	0.5	DS	0.3	DS												
107.95	108.81	1	DS	0.3	DS												
108.81	116.80	0.5	DS	0.3	DS												
116.80	117.96	0.5	ND	0.1	DS												
117.96	119.55	0.5	ND	0.1	DS												
119.55	121.01	0.5	ND	0.1	DS												
121.01	121.71	0.5	ND	0.1	DS												
121.71	122.05	22	VNDS	3	VNDS												
122.05	124.05	0.5	DS	0.2	DS												
124.05	126.00	0.5	DS	0.2	DS												
126.00	127.84	1	DS	0.2	DS												
127.84	129.98	0.7	DS	0.2	DS												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
129.98	131.83	0.7	DS	0.2	DS												
132.12	133.28	3	VNDS	1	DS												
133.28	134.55	0.5	DS	0.1	DS												
134.55	136.25	1	DS	0.3	DS												
136.25	138.48	6	VNDS	0.5	DS												
138.48	139.29	0.5	VNDS	0.1	DS												
139.29	140.95	0.5	VNDS	0.1	DS												
140.95	142.34	0.5	VNDS	0.1	DS												
142.34	143.78	0.5	DS	0.1	DS												
143.78	144.49	0.5	ND	0.1	DS												
144.49	150.13	0.7	DS	0.1	DS												
150.13	157.07	0.1	ND	0.1	DS												
157.07	158.53	0.1	ND	0.1	DS												
158.53	159.91	1	VNS	0.5	VNLT												
159.91	161.24	0.1	VNLTS														
161.24	162.72	1	VNS	0.1	VNLT												
162.72	164.22	1	VNS	0.1	VNLT												
164.22	165.79	0.1	VNLTS														
165.79	166.91	0.1	VNLTS														
166.91	167.48	10	VNS	5	VNS			0.1	VNS								
167.48	168.96	0.1	VNLTS														
168.96	169.52	0.1	VNLTS														
169.52	171.27	2	VNS	1	VNS			0.1	VNS								
171.27	172.82	2	VNS	1	VNS			0.1	VNS								
172.82	173.90	2	VNS	1	VNS			0.1	VNS								
173.90	175.19	2	VNS	1	VNS			0.1	VNS								
175.19	176.39	0.3	VNS	0.1	VNS												
176.39	176.93	10	VNS	7	VNS			0.1	VNS								
176.93	178.10	2	VNS	1	VNS			0.1	VNS								
178.10	178.65	2	VNS	1	VNS			0.1	VNS								
178.65	180.46	1	VNLTS														
180.46	182.14	1	VNLTS														
182.14	182.88	2	VNS	1	VNS			0.1	VNS								
182.88	184.56	2	VNS	1	VNS			0.1	VNS								
184.56	186.27	2	VNS	1	VNS			0.1	VNS								
186.27	188.06	0.5	DS														

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
188.06	189.48	0.5	DS														
189.48	191.11	0.5	DS														
191.11	192.50	0.5	ND														
192.50	193.90	0.5	DS														
193.90	194.34	0.1	DS														
194.34	195.00			0.3	DS												
195.00	196.73	0.1	DS														
196.73	198.61	0.1	DS														
198.61	204.40	1.5	ND														
204.40	206.09	1.5	ND														
206.09	207.93	1	ND	0.3	POD							LMT	WK				
207.93	209.72	1	ND	0.3	POD							LMT	WK				
209.72	211.05	1	ND	0.5	POD			0.1	SP				WK				
211.05	212.45	1	ND	0.5	POD			0.1	SP				WK				
212.45	214.08	2	ND										MOD				
214.08	215.49	2	ND										MOD				
215.49	217.15	2	ND										MOD				
217.15	220.56	0.3	ND	0.3	POD			0.1	SP				MOD				
220.56	221.98	2	STRDS	0.5	STR			0.1	STR				WK				
221.98	223.00	2	STRDS	0.5	STR			0.1	STR				WK				
223.00	224.64	1	STRDS	0.3	FC								WK				
224.64	226.40	1	STRDS	0.3	FC								WK				
226.40	227.69	1	STRDS	0.3	FC								WK				
227.69	229.00	1	STRDS	0.3	FC								WK				
229.00	230.40	4	STRDS														
230.40	231.77	0.5	STRDS														
231.77	233.00	0.1	STRDS	1	FOL												
233.00	233.96	0.1	STRDS	1	FOL												
233.96	235.53			0.5	DS												
235.53	236.83	0.1	STRDS	1	FOL												
236.83	240.93																
240.93	242.93																
242.93	252.72																
252.72	254.00																
254.00	255.62			0.3	DS												
255.62	257.26			0.3	DS												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
257.26	269.57			0.3	DS												
269.57	270.88																
270.88	272.00			1	FC												
272.00	273.41			1	FC												
273.41	274.66			1	FC												
274.66	280.00	0.1	DS	0.5	STRDS												
280.00	281.47	0.2	ND	0.5	STRDS												
281.47	282.55	0.1	DS	0.5	STRDS												
282.55	287.08	0.1	DS	0.5	ND												
287.08	288.65	0.1	DS	0.5	ND			0.1	SP								
288.65	290.06	0.1	DS	0.5	ND												
290.06	291.61	0.1	DS	0.5	ND												

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1575
Target Area:	South Hill	Claim: KON 73	Page: 1/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: J. Favia
Reason Ended:	Target Zone Reached		Logged date: 10/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823767	644092	1797	259	-84	242.93	HQ	7-Oct-11	10-Oct-11	WH11249513

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0	5.18	MUD	I311651	3g5o9a	BZ			VN					MS	BX
5.18	6.52	MUD	I311652	3g5o9a	BZ			VN					MS	BX
6.52	8.23	MUD	I311653	3g5o9a	BZ			VN					MS	BX
8.23	9.88	MUD	I311654	3g5o9a	BZ			VN					MS	BX
9.88	11.28	MUD	I311655	3g5o9a	BZ			VN					MS	BX
11.28	12.47	MUD	I311656	3g5o9a	BZ			VN					MS	BX
12.47	13.43	FSLT	I311657	3a5a	CONTD			BN			STN		MOT	MG
13.43	15.31	MUD	I311658	3g5o9a	BZ			VN					MS	BX
15.31	17.37	MUD	I311660	3g5o9a	BZ			VN					MS	BX
17.37	17.77	MUD	I311661	1a4o	SHFAB			BZ			VN		MS	
17.77	18.58	FSLT	I311662	3a5a	SHFAB			STN			CONTD		MOT	MG
18.58	19.88	MSLT	I311663	3a5a	CONTD			STN					BX	MG
19.88	21.42	BSLT	I311664	3a1a	CONTD			BN			BD		FG	MS
21.42	23.12	BSLT	I311665	3a1a	CONTD			BN			BD		FG	MS
23.12	23.69	VEIN	I311666	W8y	SHFAB			BN					LM	XT
23.69	25.19	BSLT	I311667	3a1a	CONTD			BN			BD		FG	BX
25.19	25.56	BSLT		3a1a	CONTD			BN			BD		FG	BX
25.56	26.52	BSLT		3a1a	CONTD			BN			BD		FG	BX
26.52	28.19	BSLT	I311668	3a1a	BN			BD			STN		GR	RB
28.19	41.97	BSLT		3a1a	STN			BN			BD		GR	RB
41.97	47.85	BSLT		3a1a	BN			STN			BD		GR	RB
47.85	49.41	BSLT	I311669	3a1a	FR			SHFAB			Sz		BX	RB
49.41	50.97	BSLT		3a1a	BN			BD			FO		GR	PH
50.97	65.92	LST		8a4a	BN			BD			STN		WBN	FG
65.92	70.97	WBN		8a2a	BN			BD			STN		WBN	MG
70.97	72.49	WBN	I311670	8a2a	BN			BD			FO		WBN	MG
72.49	80.84	WBN		8a2a	BN			BD			STN		WBN	MG

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
80.84	82.53	WBN	I311671	8a2a	BN			BD			STN		WBN	MG
82.53	87.15	WBN		8a2a	FO			BN			STN		WBN	PH
87.15	95	WBN		8a2a	BN			BD			STN		WBN	MG
95	105.41	MSLT		5a4a	BN								MS	FG
105.41	108.81	STLS		4a8b	BN			BD			STN		LM	XT
108.81	110.65	STLS	I311673	4a8b	BN			STN			BD		BX	XT
110.65	112.29	CALARG		4a5a	BN			BD			STN		MG	TKBD
112.29	114.36	CALARG	I311674	4a5a	BN			STN			BD		MG	TKBD
114.36	120.24	CALARG		4a5a	BN			BD			STN		MG	TKBD
120.24	121.01	CALARG	I311675	4a5a	BN			STN			BD		MG	TKBD
121.01	121.83	CALARG	I311676	4a5a	BN			BD			STN		MG	TKBD
121.83	123.61	CALARG	I311677	4a5a	BN			BD			STN		MG	TKBD
123.61	124.05	CALARG	I311678	4a5a	BN			BD			STN		MG	TKBD
124.05	125.06	CALARG		4a5a	BN			BD			STN		MG	TKBD
125.06	126.16	ARG	I311679	4a5a	BN			BD			STN		MG	TKBD
126.16	127.26	ARG	I311680	4a5a	SHFAB			BZ			FZ		FR	TKBD
127.26	128.56	ARG	I311681	4a5a	SHFAB			BZ			FZ		FR	TKBD
128.56	129.5	ARG	I311684	4a5a	SHFAB			BZ			FZ		FR	TKBD
129.5	129.91	VEIN	I311685	WPoPy5a	BN			VN					MS	XT
129.91	131.3	ARG	I311686	4a5a	BN			STN			BZ		MG	TKBD
131.3	132.45	ARG	I311687	4a5a	BN			STN			BZ		MG	TKBD
132.45	133.6	CALARG		4a5a	BN			STN			BZ		MG	TKBD
133.6	135.13	CALARG	I311688	4a5a	BN			VNLT			BZ		MG	TKBD
135.13	136.71	CALARG	I311689	4a5a	BN			VNLT			BZ		MG	TKBD
136.71	137.88	CALARG	I311690	4a5a	BN			STN			BZ		MG	TKBD
137.88	139.29	CALARG	I311691	4a5a	BN			STN			BZ		MG	TKBD
139.29	156.82	LST		4a5a	BN			STN			BZ		FG	LM
156.82	163.68	LST		4a5a	BD			BN			STN		FG	LM
163.68	165.2	CALARG		4a5a	BN			STN			BZ		FG	LM
165.2	180.81	LST		4a5a	BD			BN			STN		FG	LM
180.81	182.6	CALARG	I311692	4a3a	BD			BN			VNLT		MDBD	GR
182.6	184.2	CALARG	I311693	4a3a	BD			BN			VNLT		MDBD	GR
184.2	185.58	CALARG	I311694	4a3a	BD			STN			BN		MDBD	GR
185.58	186.75	CALARG	I311695	4a3a	BD			STN			BN		MDBD	GR
186.75	188.19	CALARG	I311698	4a3a	BD			STN			BN		MDBD	GR
188.19	189.17	CALARG	I311699	4a3a	BD			STN			BN		BX	MDBD
189.17	191.11	CALARG	I311700	4a3a	BD			STN			BN		MDBD	GR
191.11	192.68	CALARG	I313501	4a3a	BD			BN			VNLT		MDBD	GR

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
192.68	194.16	CALARG	I313502	4a3a	BD			BN			VNLT		MDBD	GR
194.16	196.1	CALARG	I313503	4a3a	BD			BN			VNLT		MDBD	GR
196.1	198.01	ARG	I313504	4a3a	BD			BN			STN		MDBD	GR
198.01	198.51	ARG	I313505	4a3aW9a	VN			BD			SHFAB		XT	BX
198.51	200.25	ARG	I313506	4a3a	BD			BN			STN		MDBD	GR
200.25	201.85	ARG	I313507	4a3a	BD			BN			STN		MDBD	GR
201.85	203.76	ARG	I313508	4a3a	BD			BN			STN		MDBD	GR
203.76	205.35	ARG	I313509	4a3a	BD			BN			STN		MDBD	GR
205.35	227.69	CALARG		4a3a	BD			BN			VNLT		MDBD	GR
227.69	229.53	CALARG	I313510	4a3a	BD			BN			VNLT		MDBD	GR
229.53	238.13	CALARG		4a3a	BD			BN			VNLT		THBD	GR
238.13	239.88	CALARG	I313511	4a3a	BD			BN			VNLT		THBD	GR
239.88	242.93	CALARG		4a3a	BD			BN			VNLT		THBD	GR

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT | **HOLE NO: KR-11-1575**

Target Area: South Hill | Claim: KON 73 | Page: 4/9

Drilling Company: Hardrock Diamond Drilling Ltd. | Logged by: J. Favia

Reason Ended: Target Zone Reached | Logged date: 10/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823767	644092	1797	259	-84	242.93	HQ	7-Oct-11	10-Oct-11	WH11249513

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0	5.18	Chl	4	PV	Clay	4	PV				QoxPy	25		
5.18	6.52	Chl	4	PV	Clay	4	PV				QoxPy	5		
6.52	8.23	Chl	4	PV	Clay	2	FCN							
8.23	9.88	Chl	4	PV	Clay	4	PV				QoxPy	7		
9.88	11.28	Chl	4	PV	Clay	4	PV				QoxPy	3		
11.28	12.47	Chl	4	PV	Clay	2	FCN							
12.47	13.43	CLAY	2	FCN							Q	3		
13.43	15.31	Chl	4	PV	Clay	3	FCN				QoxPy	5		
15.31	17.37	Chl	4	PV	Clay	3	FCN				QoxPy	5		
17.37	17.77	Chl	5	PV	Clay	1	FCN				QoxPy	1		
17.77	18.58	Chl	2	FCN	Clay	1	FCN				QCa	3		
18.58	19.88	Chl	1	FCN							QCaPy	3		
19.88	21.42										CaPy	0.5		
21.42	23.12										CaPy	0.5		
23.12	23.69	Chl	4	FCN							QCa	80		
23.69	25.19										QCaPy	0.5		
25.19	25.56										QCaPy	0.5		
25.56	26.52										QCaPy	0.5		
26.52	28.19	Chl	2	PV							QCaPy	2		
28.19	41.97										Ca	10		
41.97	47.85										Ca	2		
47.85	49.41	CLAY	1	FCN							Ca	2		
49.41	50.97										Ca	1		
50.97	65.92										Ca	1		
65.92	70.97										Ca	0.3		
70.97	72.49										Ca	0.3		
72.49	80.84										Ca	0.3		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
80.84	82.53										Ca	0.3		
82.53	87.15										Ca	0.3		
87.15	95										Ca	0.3		
95	105.41										CaPo	0.3		
105.41	108.81	Chl	1	BdC							CaPo	1		
108.81	110.65	Chl	2	BdC							CaPo	2		
110.65	112.29	Chl	2	BdC							CaPo	0.3		
112.29	114.36	Chl	2	BdC							CaDol	5		
114.36	120.24	Chl	2	BdC							Ca	0.1		
120.24	121.01	Chl	2	BdC							CaDol	5		
121.01	121.83	Chl	2	BdC							CaDol	1		
121.83	123.61	Chl	2	BdC							CaDol	1		
123.61	124.05	Chl	2	BdC							QCaPo	1		
124.05	125.06	Chl	2	BdC							CaDol	1		
125.06	126.16	Chl	2	BdC							CaDol	1		
126.16	127.26	Chl	4	FCN							CaPy	3		
127.26	128.56	Chl	4	FCN							CaPy	3		
128.56	129.5	Chl	4	FCN							CaPy	3		
129.5	129.91										QDolPy	95		
129.91	131.3	Chl	2	BdC							CaDol	1		
131.3	132.45	Chl	2	BdC							CaDol	1		
132.45	133.6	Chl	2	BdC							CaDol	1		
133.6	135.13	Chl	2	BdC							CaDol	4		
135.13	136.71	Chl	2	BdC							CaDol	4		
136.71	137.88	Chl	2	BdC							CaDol	1		
137.88	139.29	Chl	2	BdC							CaDol	1		
139.29	156.82										Ca	1		
156.82	163.68										Ca	1		
163.68	165.2	Chl	2	BdC							Ca	1		
165.2	180.81										Ca	1		
180.81	182.6										CaPo	1		
182.6	184.2										CaPo	1		
184.2	185.58	Chl	2	PV							QCaPo	5		
185.58	186.75	Chl	2	PV							QCaPo	5		
186.75	188.19	Chl	2	PV							QCaPo	5		
188.19	189.17	Chl	2	PV							QCaPo	5		
189.17	191.11	Chl	2	PV							QCaPo	5		
191.11	192.68										CaPo	1		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
192.68	194.16										CaPo	1		
194.16	196.1										CaPo	1		
196.1	198.01	Chl	3	PV							CaPo	2		
198.01	198.51	Chl	5	PV							QCaPo	35		
198.51	200.25	Chl	3	PV							CaPo	2		
200.25	201.85	Chl	3	PV							CaPo	2		
201.85	203.76	Chl	3	PV							CaPo	2		
203.76	205.35	Chl	3	PV							CaPo	2		
205.35	227.69										CaPo	1		
227.69	229.53										CaPo	1		
229.53	238.13										CaPo	1		
238.13	239.88										CaPo	1		
239.88	242.93										CaPo	1		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1575
Target Area:	South Hill	Claim: KON 73	Page: 7/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: J. Favia
Reason Ended:	Target Zone Reached		Logged date: 10/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823767	644092	1797	259	-84	242.93	HQ	7-Oct-11	10-Oct-11	WH11249513

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0	5.18											LMT	ST				
5.18	6.52											LMT	ST				
6.52	8.23											LMT	ST				
8.23	9.88											LMT	ST				
9.88	11.28											LMT	ST				
11.28	12.47											LMT	ST				
12.47	13.43											LMT	ST				
13.43	15.31			1	ND							LMT	ST				
15.31	17.37			1	STRDS							LMT	ST				
17.37	17.77			1	STRDS							LMT	ST				
17.77	18.58			10	RP							LMT	ST				
18.58	19.88			7	RP							LMT	WK				
19.88	21.42			0.3	STRDS												
21.42	23.12			0.3	STRDS												
23.12	23.69			0.1	FC							LMT	VST				
23.69	25.19			1	ND												
25.19	25.56			1	ND												
25.56	26.52			1	ND												
26.52	28.19			5	STRDS												
28.19	41.97			0.5	ND												
41.97	47.85			0.5	ND												
47.85	49.41			4	RP							LMT	WK				
49.41	50.97			2	RP												
50.97	65.92			0.3	DS												
65.92	70.97			0.5	ND												
70.97	72.49			3	PT												
72.49	80.84			0.5	ND												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
80.84	82.53			0.5	ND												
82.53	87.15			0.5	ND												
87.15	95			0.5	ND												
95	105.41	0.1	STRDS	0.1	ND												
105.41	108.81	1	STRDS														
108.81	110.65	1	STRDS														
110.65	112.29	0.1	STR														
112.29	114.36	1	STR														
114.36	120.24	0.5	ND														
120.24	121.01	5	STR	0.5	ST												
121.01	121.83	25	RP	1	RP												
121.83	123.61	0.5	DS	0.5	DS												
123.61	124.05	3	RP	1	RP												
124.05	125.06	0.5	DS	0.5	DS												
125.06	126.16	0.5	DS	2	DS												
126.16	127.26	0.5	DS	3	DS												
127.26	128.56	0.5	DS	3	DS												
128.56	129.5	0.5	DS	3	DS												
129.5	129.91	20	POD	10	POD												
129.91	131.3	0.5	EN	2	DS												
131.3	132.45	0.5	EN	2	DS												
132.45	133.6	0.5	EN	2	DS												
133.6	135.13	0.5	EN	1	DS												
135.13	136.71	0.5	EN	1	DS												
136.71	137.88	0.5	EN	1	DS												
137.88	139.29	1	EN	0.1	DS												
139.29	156.82	1	EY	0.1	DS												
156.82	163.68	1	EY														
163.68	165.2	1	VNLTS														
165.2	180.81	1	EY														
180.81	182.6	2	DSSTR														
182.6	184.2	2	DSSTR														
184.2	185.58	3	STRDS	0.5	STR												
185.58	186.75	3	STRDS	0.5	STR												
186.75	188.19	3	STRDS	0.5	STR												
188.19	189.17	5	BXM	0.5	STR												
189.17	191.11	3	STRDS	0.5	STR												
191.11	192.68	2	DSSTR														

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
192.68	194.16	2	DSSTR														
194.16	196.1	2	DSSTR														
196.1	198.01	4	BNDS														
198.01	198.51	30	VNS	0.5	PT			0.1	SP								
198.51	200.25	4	STRDS														
200.25	201.85	4	STRDS														
201.85	203.76	4	STRDS														
203.76	205.35	1	STRDS														
205.35	227.69	1.5	DSSTR														
227.69	229.53	1	EY														
229.53	238.13	1	EY														
238.13	239.88	1	EY					0.1	SP								
239.88	242.93	1	EY														

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT		HOLE NO: KR-11-1576
Target Area:	Claim: KON 73	Page: 1/6
Drilling Company:	Hardrock Diamond Drilling Ltd.	Logged by: J. Favia
Reason Ended:	Target depth reached	Logged date: 15/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823701	644142	1784	144	-68.9	209.40	HQ	10-Oct-11	10-Oct-11	WH11239483

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0	4.56	BXLT	I313529	3bW	STN								XT	MG
4.56	5.64	BXLT	I313512	3bW	STN								XT	MG
5.64	8.23	MUD	I313513	6g5o	FR			BD			STN		FR	THBD
8.23	10.26	MUD	I313514	6g5o	FR			BD			STN		FR	THBD
10.26	11.28	MUD	I313515	6g5o	FR			BD			STN		FR	THBD
11.28	13.05	MUD	I313516	6g5o	FR			BD			STN		FR	THBD
13.05	14.43	MUD	I313517	2u5o7g	SHFAB			BZ			STN		BX	BW
14.43	16.03	MUD	I313518	9g5o	FR			BD			STN		FR	THBD
16.03	17.75	MUD	I313519	9g5o	FR			BD			STN		FR	THBD
17.75	18.6	MUD	I313520	9g5o	FR			BD			STN		FR	THBD
18.6	20.42	FZ	I313521	7o5uB	FZ			FLT			FR		BX	BW
20.42	22	FZ	I313522	7o5uB	FZ			FLT			FR		BX	BW
22	22.44	MUD	I313523	9g5o	FR			BD			STN		FR	THBD
22.44	23.6	FZ	I313524	1a6t1o	FZ			FLT			FR		BX	BW
23.6	24.8	FZ	I313525	1a6t1o	FZ			FLT			FR		BX	BW
24.8	25.58	WBN	I313526	7a4a	SHFAB			BN			STN		WBN	MDBD
25.58	26.6	FZ	I313531	1a6t1o	FZ			FLT			FR		BX	BW
26.6	27.73	WBN	I313532	7a4a	SHFAB			BN			STN		WBN	MDBD
27.73	29.12	WBN	I313533	7a4a	SHFAB			BN			STN		WBN	MDBD
29.12	29.52	FZ	I313534	7o5uB	FZ			FLT			FR		BX	BW
29.52	30.65	FZ	I313535	1a6t1o	FZ			FLT			FR		BX	BW
30.65	32.47	WBN	I313536	7a4a	SHFAB			Sz			BN		PH	WBN
32.47	34.39	WBN	I313537	7a4a	BN			STN			FR		WBN	MDBD
34.39	35.66	WBN	I313538	7a4a	BN			STN			FR		WBN	MDBD
35.66	37.5	WBN	I313539	7a4a	SHFAB			Sz			BN		PH	WBN
37.5	39.3	WBN	I313540	7a4a	SHFAB			Sz			BN		PH	WBN
39.3	40.6	WBN	I313541	7a4a	SHFAB			Sz			BN		PH	WBN

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
40.6	41.76	WBN	I313542	7a4a	BN			SHFAB					WBN	BW
41.76	43.05	WBN	I313543	4a6a3t	BN			STN					VG	BW
43.05	44.81	WBN	I313544	7a4a	BN			BD			STN		WBN	MDBD
44.81	47.3	WBN		7a4a	BN			BD			STN		WBN	MDBD
47.3	49.2	WBN	I313545	7a4a	BN			STN			BD		WBN	MDBD
49.2	50.72	WBN	I313546	7a4a	BN			SHFAB			STN		WBN	MDBD
50.72	52.54	ARG	I313549	4a1aWPy	Sz			SHFAB			STN		PH	
52.54	53.95	ARG	I313550	4a1aWPy	STN			BZ					MS	FG
53.95	55.45	ARG	I313551	4a1a	STN			BZ					MS	FG
55.45	57.21	CALARG	I313552	4a3a	STN								MS	FG
57.21	82.4	CALARG		4a1a	STN								MS	FG
82.4	84.43	CALARG	I313553	5a4a	BD			STN			BN		MDBD	FG
84.43	86.51	CALARG	I313554	5a4a	BD			STN			BN		MDBD	FG
86.51	93.57	CALARG		5a4a	BD			STN			BN		MDBD	FG
93.57	94.62	CALARG	I313559	5a4a	BD			STN			BN		MDBD	FG
94.62	122.85	CALARG		5a4a	BD			STN			BN		MDBD	FG
122.85	123.68	CALARG	I313555	5a4a	BD			STN			BN		MDBD	FG
123.68	155.23	CALARG		5a4a	BD			STN			BN		MDBD	FG
155.23	156.15	CALARG	I313556	5a4a	BD			STN			BN		MDBD	FG
156.15	157.83	CALARG	I313557	5a4a	BD			STN			BN		MDBD	FG
157.83	159.56	CALARG	I313558	5a4a	BD			STN			BN		MDBD	FG
159.56	175.21	CALARG		5a4a	BD			STN			BN		MDBD	FG
175.21	176.34	CALARG	I313560	5a4a	BD			STN			BN		MDBD	FG
176.34	177.96	CALARG		5a4a	BD			STN			BN		MDBD	FG
177.96	179.33	CALARG	I313561	5a4a	BD			STN			BN		MDBD	FG
179.33	180.51	ARG	I313562	5a4a	BD			STN			BN		MDBD	FG
180.51	181.97	ARG	I313563	5a4a	BD			STN			BN		MDBD	FG
181.97	183.63	CALARG	I313564	5a4a	BD			STN			BN		MDBD	FG
183.63	197.38	CALARG		5a4a	BD			STN			BN		MDBD	FG
197.38	198.73	CALARG	I313565	5a4a	BD			STN			BN		MDBD	FG
198.73	199.52	ARG	I313566	5a4a	BD			STN			BN		MDBD	FG
199.52	201.43	ARG	I313569	5a4a	BD			STN			BN		MDBD	FG
201.43	202.55	ARG	I313570	5a4a	BD			STN			BN		MDBD	FG
202.55	203.99	ARG	I313571	5a4a	BD			STN			BN		MDBD	FG
203.99	205.45	CALARG	I313572	5a4a	BD			STN			BN		MDBD	FG
205.45	209.4	CALARG		5a4a	BD			STN			BN		MDBD	FG

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT | **HOLE NO: KR-11-1576**

Target Area: South Hill | Claim: KON 73 | Page: 3/6

Drilling Company: Hardrock Diamond Drilling Ltd. | Logged by: J. Favia

Reason Ended: Target depth reached | Logged date: 15/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823701	644142	1784	144	-68.9	209.40	HQ	10-Oct-11	10-Oct-11	WH11239483

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0	4.56										CaDol	3		
4.56	5.64										CaDol	15		
5.64	8.23	Chl	3	PV	SIL	1	SEL				CaPy	3		
8.23	10.26	Chl	3	PV	SIL	1	SEL				CaPy	3		
10.26	11.28	Chl	3	PV	SIL	1	SEL				CaPy	3		
11.28	13.05	Chl	3	PV	SIL	1	SEL				CaPy	3		
13.05	14.43	Chl	1	PV	SIL						CaPy	5		
14.43	16.03	Chl	3	PV	SIL	1	SEL				CaPy	1		
16.03	17.75	Chl	3	PV	SIL	1	SEL				CaPy	1		
17.75	18.6	Chl	3	PV	SIL	1	SEL				CaPy	1		
18.6	20.42	CLAY	5	PV										
20.42	22	CLAY	5	PV										
22	22.44	Chl	3	PV	SIL	1	SEL				CaPy	1		
22.44	23.6	CLAY	2	PV										
23.6	24.8	CLAY	2	PV										
24.8	25.58										Ca	1		
25.58	26.6	CLAY	2	PV										
26.6	27.73										Ca	1		
27.73	29.12										Ca	1		
29.12	29.52	CLAY	5	PV										
29.52	30.65	CLAY	2	PV										
30.65	32.47	CLAY	3	PV							Ca	0.5		
32.47	34.39										QCa	3		
34.39	35.66										QCa	3		
35.66	37.5										CaPyPo	0.5		
37.5	39.3										CaPyPo	3		
39.3	40.6										CaPo	0.5		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
40.6	41.76										CaPy	0.1		
41.76	43.05										Ca	3		
43.05	44.81										QCa	3		
44.81	47.3										QCa	3		
47.3	49.2										QCa	3		
49.2	50.72										QCa	2		
50.72	52.54	Chl	4	FCN	Chl	2	PV				QPyPo	10		
52.54	53.95	Chl	4	FCN	Chl	2	PV				QPyPo	10		
53.95	55.45	Chl	4	FCN	Chl	2	PV				QPyPo	7		
55.45	57.21	Chl	4	FCN	Chl	2	PV				QPyPo	2		
57.21	82.4	Chl	2	PV							QPyPo	0.5		
82.4	84.43										QPyPo	5		
84.43	86.51										QPyPo	2		
86.51	93.57										QPyPo	0.5		
93.57	94.62										QPyPo	2		
94.62	122.85										QPyPo	0.5		
122.85	123.68										QPyPo	2		
123.68	155.23										QPyPo	0.5		
155.23	156.15										QCaPo	3		
156.15	157.83										QCaPo	5		
157.83	159.56										QPyPo	2		
159.56	175.21										QPyPo	2		
175.21	176.34										QPyPo	2		
176.34	177.96										QPyPo	2		
177.96	179.33										QPyPo	2		
179.33	180.51										QPyPo	8		
180.51	181.97										QPyPo	2		
181.97	183.63										QPyPo	2		
183.63	197.38										QPyPo	2		
197.38	198.73										QPyPo	2		
198.73	199.52										QPyPo	10		
199.52	201.43										QPyPo	5		
201.43	202.55										QPyPo	5		
202.55	203.99										QPyPo	2		
203.99	205.45										QPyPo	2		
205.45	209.4										QPyPo	2		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1576
Target Area:	South Hill	Claim: KON 73	Page: 5/6
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: J. Favia
Reason Ended:	Target depth reached		Logged date: 15/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823701	644142	1784	144	-69	209.40	HQ	10-Oct-11	10-Oct-11	WH11239483

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0	4.56																
4.56	5.64			1	CL							LMT	VST				
5.64	8.23			0.2	STR							LMT	VST				
8.23	10.26			0.2	STR							LMT	VST				
10.26	11.28			0.2	STR							LMT	VST				
11.28	13.05			0.2	STR							LMT	VST				
13.05	14.43			0.2	STR							LMT	VST				
14.43	16.03			0.2	STR							LMT	VST				
16.03	17.75			0.2	STR							LMT	VST				
17.75	18.6			0.2	STR							LMT	VST				
18.6	20.42											LMT	VST				
20.42	22											LMT	VST				
22	22.44			0.2	STR							LMT	VST				
22.44	23.6			5	DS							LMT	WK				
23.6	24.8			5	DS							LMT	WK				
24.8	25.58			0.5	FC							LMT	WK				
25.58	26.6			5	DS							LMT	WK				
26.6	27.73			0.5	FC							LMT	WK				
27.73	29.12			0.5	FC							LMT	WK				
29.12	29.52			5	DS							LMT	VST				
29.52	30.65			5	DS							LMT	WK				
30.65	32.47			10	DS							LMT	WK				
32.47	34.39											LMT	WK				
34.39	35.66											LMT	WK				
35.66	37.5	2	FOL	1	STR	0.1	ND					LMT	WK				
37.5	39.3	1	STR	2	STRDS	0.2	ND					LMT	WK				
39.3	40.6	0.5	STR	0.3	STR							LMT	WK				

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
40.6	41.76			0.3	ND							LMT	WK				
41.76	43.05											LMT	VST				
43.05	44.81											LMT	WK				
44.81	47.3											LMT	WK				
47.3	49.2			0.1	ND							LMT	WK				
49.2	50.72			0.1	ND							LMT	WK				
50.72	52.54	5	POD	10	DSVN							LMT	WK				
52.54	53.95	5	POD	5	DSVN			0.2	SP			LMT	WK				
53.95	55.45	3	DSVN	3	DSVN			0.2	SP			LMT	WK				
55.45	57.21	1	DSVN	1	DSVN												
57.21	82.4	0.3	DSVN	0.3	DSVN												
82.4	84.43	3	VNS	1	VNS												
84.43	86.51	1	STR	0.5	STR												
86.51	93.57	0.3	STR	0.2	STR												
93.57	94.62	1	STR	0.5	STR												
94.62	122.85	0.3	STR	0.2	STR												
122.85	123.68	1	STR	0.3	STR												
123.68	155.23	0.3	STR	0.2	STR												
155.23	156.15	2	VNS	0.5	VNS			0.2	SP								
156.15	157.83	4	VNS	1	VNS			0.2	SP								
157.83	159.56	1	STR	0.5	STR												
159.56	175.21	1	STR	0.5	STR												
175.21	176.34	5	BNDS	0.5	VNS												
176.34	177.96	1	STR	0.5	STR												
177.96	179.33	1	STR	0.5	STR												
179.33	180.51	1	VNS	5	VNS												
180.51	181.97	1	STR	0.5	STR												
181.97	183.63	1	STR	0.5	STR												
183.63	197.38	1	ND	0.5	STR												
197.38	198.73	1	ND	0.5	STR												
198.73	199.52	5	ND	2	STR			0.2	SP								
199.52	201.43	3	ND	1	STR			0.1	SP								
201.43	202.55	1	ND	0.5	STR												
202.55	203.99	1	ND	0.5	STR												
203.99	205.45	1	ND	0.5	STR												
205.45	209.4	1	ND	0.5	STR												

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT

HOLE NO: KR-11-1577

Target Area: South Hill | Claim: KON 75 | Page: 1/9

Drilling Company: Hardrock Diamond Drilling Ltd. | Logged by: I. Gabric

Reason Ended: Target Depth reached | Logged date: 10/14/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6824015.199	644430	1805	43.3	-48.5	215.49	HQ	12-Oct-11	14-Oct-11	WH11230802

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0	6.1	CAS												
6.1	8.23	LST	I311757	5ao3u	BZ			STN					MS	VG
8.23	10.43	OXIDE	I311758	5toua	BZ								FR	MS
10.43	11.26	LST	I311759	5toau	FR			BZ					BX	WBN
11.26	12.06	LST	I311766	5toa3u	FR			STN					BX	VG
12.06	14.33	LST	I311760	5atou	BZ			FR			STN		MS	VG
14.33	17.37	LST	I311761	4au6o	FZ								FR	WBN
17.37	20.42	LST	I311762	5a4au	BZ			FZ					FR	MS
20.42	23.47	FZ	I311763	4uot6a	FZ									
23.47	24.91	OXIDE	I311764	5tou3rn	FZ								MS	
24.91	26	MUD	I311765	6yotu	FZ			VN			FR		MS	BX
26	27.65	LST	I311768	6ao	STN			VNLT					MS	VG
27.65	29.57	LST	I311769	5aou	STN								MS	VG
29.57	31	LST	I311770	5aou	STN								MS	VG
31	32	LST	I311771	5aou	BZ			STN					MS	WBN
32	32.34	OXIDE	I311772	3ogau									MS	VG
32.34	32.81	MSLT	I311773	5aou	BZ			STN					RB	VG
32.81	34.15	MSLT	I311774	5auo	FR			VNLT			STN		MS	RB
34.15	35.71	MSLT	I311801	5a3ou	STN			VNLT					MS	VG
35.71	36.9	MSLT	I311775	5aou	STN			VNLT					MS	WBN
36.9	38	MSLT	I311776	5aou	STN			VNLT					MS	WBN
38	38.71	MUD	I311777	6toyu	VN	50	38.1	STN					MS	VG
38.71	39.34	MSLT	I311778	5a6toyu	CTC	75	39.21	STN			VNLT		MS	WBN
39.34	40.8	MSLT	I311779	5aou	VNLT			STN					MS	WBN
40.8	42.63	MSLT	I311780	5aou	VNLT			STN					MS	WBN
42.63	44.41	MSLT	I311783	5aou	STN			VNLT					MS	VG
44.41	45.96	MSLT	I311784	5aou	VN	70	44.41	STN					MS	VG
45.96	47.85	MSLT	I311785	5aou	STN								MS	VG

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
49.2	50.9	WBN	I311787	5a4a7tao	CTC	70	49.7	STN			VNLT		WBN	BX
50.9	52.37	WBN	I311788	5a4a5ou	VNLT			BN			STN		WBN	VG
52.37	53.95	WBN	I311789	5a4a5ou	VNLT			BN			STN		WBN	VG
53.95	55.5	WBN	I311790	5a4a	VNLT			BN			STN		WBN	VG
55.5	57.12	OXIDE	I311791	4our2u									MS	VG
57.12	57.7	WBN	I311792	5a4auo	STN			BN					WBN	VG
57.7	59.38	VEIN	I311793	w6u4our	VN	50	57.7						XT	VG
59.38	60.05	OXIDE	I311794	4our2u									MS	VG
60.05	61.54	OXIDE	I311795	4our2uPYw	VN	70	61.31						MS	VG
61.54	62.74	WBN	I311796	4a5aou	VN			BN			STN		WBN	VG
62.74	63.8	WBN	I311797	5a4a	BD			VNLT			STN		WBN	
63.8	64.16	VEIN	I311798	6gtwPY4uc	VN	70	63.85						XT	VG
64.16	66	WBN	I311799	5a4a	VN			VNLT			BN		WBN	BX
66	68	WBN	I311800	5a4a	VNLT			BN			STN		WBN	
68	68.74	WBN	I311802	5a4aw2u	STN			BN					WBN	BX
68.74	70.27	WBN	I311803	5a4a	STN			BN			VNLT		WBN	
70.27	72.24	WBN	I311804	5a4a	STN			BN			VN		WBN	VG
72.24	73.87	WBN	I311805	5a4a	STN			BN			VNLT		WBN	VG
73.87	90.53	WBN		5a4a	VNLT			BN			STN		WBN	VG
90.53	91.7	WBN	I311806	5a4a	VNLT			BN			STN		WBN	
91.7	93.57	WBN	I311809	5a4a	BN			STN					WBN	
93.57	95.14	WBN	I311810	5a4a	BN			STN					WBN	
95.14	103.35	WBN		5a4a	BN			STN			VNLT		WBN	
103.35	105.35	WBN	I311811	5a4a	BN			STN					WBN	
105.35	106.98	WBN	I311812	5a4a	BN			VNLT	40	105.45	FO	80	WBN	
106.98	108.44	WBN	I311813	5a4a	BN			VNLT					WBN	
108.44	110.1	WBN	I311814	5a4a	BN			STN					WBN	
110.1	112.79	WBN		5a4a	STN			VNLT			BN		WBN	
112.79	123.17	WBN		5a4a	VN	40	117.2	STN			BN		WBN	SKD
123.17	124.76	WBN	I311815	5a4a	VNLT			BN			STN		WBN	
124.76	126.27	WBN	I311816	5a4a	BN			STN					WBN	
126.27	127.1	VEIN	I311817	4uwo5a	VN	40	126.27	FZ					BX	XT
127.1	129.45	VEIN	I311820	4uwo5a	VN			FZ					BX	XT
129.45	130.86	WBN	I311821	5a4a4u	VNLT	65	129.74	BN			STN		WBN	VG
130.86	132.31	WBN	I311822	5a4a	VNLT	65	131.75	BN			STN		WBN	
132.31	148.44	WBN		5a4a	VNLT	65	140.61	BN			STN		WBN	
148.44	154.59	WBN		5a4aw	VN			STN			BN		WBN	SKD
154.59	155.98	WBN	I311823	5a4a	VN	55	155.26	BN			STN		WBN	

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
157.58	159.02	WBN	I311825	5a4a	VNLT			BN			STN		WBN	
159.02	159.44	VEIN	I311826	w5a4a	VN								XT	BX
159.44	160.74	FZ	I311827	3atgnw	FZ			CTC					BX	
160.74	161.94	VEIN	I311828	w6oa	VN	70	160.74	CTC					XT	BX
161.94	163.68	WBN	I311829	5a4a	VNLT			BN			STN		WBN	
163.68	165.6	WBN	I311830	5a4a	VNLT			BN			STN		WBN	
165.6	167.18	WBN	I311831	5a4a	VNLT			BN			STN		WBN	
167.18	169	WBN	I311832	5a4a	VNLT			BN			STN		WBN	
169	170.55	WBN	I311833	5a4a	BN			STN					WBN	
170.55	172.09	WBN	I311834	5a4a	BN			STN					WBN	
172.09	173.94	VEIN	I311835	w6aoy	VN			CTC					XT	BX
173.94	174.87	WBN	I311836	5a4aw	VN			BN					WBN	BX
174.87	176.25	VEIN	I311837	w6aoy	VN								XT	BX
176.25	178	VEIN	I311838	w6ao	VN								XT	BX
178	179.04	VEIN	I311839	w6ao	VN			BZ					XT	BX
179.04	180.83	VEIN	I311840	w6ao	VN								BX	
180.83	181.89	WBN	I311841	w5a4a	VN								BX	
181.89	183.36	VEIN	I311842	w6aoy	VN			BZ					XT	BX
183.36	185.42	VEIN	I311843	w6aoy	VN								BX	
185.42	186.88	WBN	I311844	5a4a	STN			BN					WBN	
186.88	194.77	WBN		5a4a	STN			BN					WBN	BW
194.77	196	WBN	I311845	5a4a	STN			BN					WBN	
196	197.27	VEIN	I311848	w4aoy	VN			BN			BZ		BX	FR
197.27	199.43	WBN	I311849	5a4a	STN			BN					BX	
199.43	201.64	WBN	I311850	5a4a	STN			BN					WBN	BX
201.64	204.06	WBN	I311851	5a4a	STN			BN					WBN	BX
204.06	206.35	VEIN	I311852	w6aoy	VN			CTC					BX	
206.35	208.18	WBN	I311853	5a4a	STN			BN					BX	
208.18	215.49	WBN		5a4a	VN			STN			BN		WBN	BX

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1577
Target Area:	South Hill	Claim: KON 75	Page: 4/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target Depth reached		Logged date: 10/14/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6824015.199	644430	1805	43.3	-48.5	215.49	HQ	12-Oct-11	14-Oct-11	WH11230802

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0	6.1													
6.1	8.23										Ca	3		
8.23	10.43													
10.43	11.26													
11.26	12.06										Ca	6		
12.06	14.33										Ca	7		
14.33	17.37	Chl	1	FCN							Ca	5		
17.37	20.42	Chl	1	FCN							Ca	3		
20.42	23.47													
23.47	24.91										Ca	3		
24.91	26	CLAY	3	BdC							QCa	5		
26	27.65	MB	1	PV							Ca	13		
27.65	29.57	MB	1	PV							Ca	6		
29.57	31	MB	1	PV							Ca	6		
31	32	MB	1	PV							Ca	7		
32	32.34										Ca	2		
32.34	32.81										Ca	10		
32.81	34.15										Ca	6		
34.15	35.71										Ca	4		
35.71	36.9	MB	1	PV							Ca	5		
36.9	38	MB	1	PV							Ca	5		
38	38.71	CLAY	4	BdC							QCa	34		
38.71	39.34	CLAY	3	BdC							QCa	9		
39.34	40.8										Ca	8		
40.8	42.63										Ca	9		
42.63	44.41										Ca	6		
44.41	45.96										Ca	22		
45.96	47.85										Ca	9		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
49.2	50.9	CLAY	2	BdC							Ca	10		
50.9	52.37										Ca	7		
52.37	53.95										Ca	7		
53.95	55.5										Ca	10		
55.5	57.12													
57.12	57.7										Ca	12		
57.7	59.38										Ca	93		
59.38	60.05													
60.05	61.54										Ca	19		
61.54	62.74										Ca	10		
62.74	63.8										Ca	7		
63.8	64.16										QCaPy	83		
64.16	66										Ca	12		
66	68	Chl	1	BdC							Ca	9		
68	68.74										Ca	18		
68.74	70.27										Ca	5		
70.27	72.24										Ca	9		
72.24	73.87										Ca	5		
73.87	90.53										Ca	4		
90.53	91.7	Chl	1	BdC							Ca	7		
91.7	93.57	Chl	1	BdC							Ca	2		
93.57	95.14	Chl	1	BdC							Ca	2		
95.14	103.35	Chl	1	BdC							Ca	2		
103.35	105.35	Chl	2	BdC							QCa	4		
105.35	106.98	Chl	2	BdC							QCa	3		
106.98	108.44	Chl	2	BdC							QCa	2		
108.44	110.1	Chl	3	BdC							Ca	1		
110.1	112.79	Chl	4	PV							QCa	4		
112.79	123.17	Chl	1	BdC							QCa	15		
123.17	124.76										QCa	4		
124.76	126.27										Ca	3	QCa	1
126.27	127.1										Ca	80		
127.1	129.45										Ca	85		
129.45	130.86	Chl	1	BdC							Ca	6		
130.86	132.31	Chl	1	BdC							QCa	3		
132.31	148.44										QCa	5		
148.44	154.59	Chl	1	BdC							QCa	19		
154.59	155.98	Chl	1	BdC							QCa	18		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
157.58	159.02	Chl	1	BdC							QCa	2		
159.02	159.44	Chl	1	SPO							QCa	81		
159.44	160.74	Chl	3	SPO							QCa	5		
160.74	161.94	Chl	1	SPO							QCa	92		
161.94	163.68	Chl	1	BdC							QCa	2		
163.68	165.6	Chl	1	BdC							QCa	2		
165.6	167.18	Chl	1	BdC							QCa	2		
167.18	169	Chl	1	BdC							QCa	2		
169	170.55	Chl	1	BdC							QCa	2		
170.55	172.09	Chl	1	BdC							QCa	2		
172.09	173.94	Chl	1	SPO							QCa	94		
173.94	174.87	Chl	1	BdC							QCa	7		
174.87	176.25	Chl	1	SPO							QCa	92		
176.25	178	Chl	1	SPO							QCa	86		
178	179.04	Chl	1	SPO							QCa	97		
179.04	180.83	Chl	1	SPO							QCa	75		
180.83	181.89	Chl	1	BdC							QCa	56		
181.89	183.36	Chl	1	SPO							QCa	97		
183.36	185.42	Chl	1	SPO							QCa	80		
185.42	186.88	Chl	1	BdC							QCa	1		
186.88	194.77	Chl	1	BdC							QCa	10		
194.77	196	Chl	1	BdC							QCa	2		
196	197.27	Chl	1	BdC	Clay	3	FrC				QCa	35		
197.27	199.43	Chl	1	BdC							QCa	21		
199.43	201.64	Chl	1	BdC							QCa	14		
201.64	204.06	Chl	1	BdC							QCa	6		
204.06	206.35	Chl	1	SPO							QCa	97		
206.35	208.18	Chl	1	BdC	Clay	4	FrC				QCa	12		
208.18	215.49	Chl	1	BdC							QCa	10		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1577
Target Area:	South Hill	Claim: KON 75	Page: 7/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target Depth reached		Logged date: 10/14/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6824015.199	644430	1805	43	-49	215.49	HQ	12-Oct-11	14-Oct-11	WH11230802

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0	6.1																
6.1	8.23											LMT	MOD	RP	LMT	MOD	FC
8.23	10.43											LMT	VST	RM	HM	WK	RM
10.43	11.26											LMT	ST	RM	HM	WK	RP
11.26	12.06											LMT	ST	RP	HM	WK	RP
12.06	14.33											LMT	MOD	RP			
14.33	17.37			0.1	DS							LMT	WK	FC			
17.37	20.42											LMT	WK	FC			
20.42	23.47											LMT	ST	PRV	HM	MOD	RP
23.47	24.91											LMT	VST	RP	HM	ST	RP
24.91	26											LMT	ST	RP	HISS	WK	RP
26	27.65											LMT	WK	FC	LMT	WK	RM
27.65	29.57											LMT	WK	BW	LMT	WK	FC
29.57	31											LMT	WK	BW	LMT	WK	FC
31	32											LMT	WK	FC			
32	32.34											LMT	ST	RP	HM	MOD	RP
32.34	32.81											LMT	WK	FC			
32.81	34.15											LMT	WK	FC			
34.15	35.71											LMT	ST	RP	HM	WK	RP
35.71	36.9											LMT	WK	FC	LMT	WK	RM
36.9	38											LMT	WK	FC	LMT	WK	RM
38	38.71			0.2	DS							LMT	MOD	PRV			
38.71	39.34			0.2	RP							LMT	WK	PRV	LMT	WK	FC
39.34	40.8			0.1	STR							LMT	WK	FC	LMT	WK	RM
40.8	42.63			0.1	STR							LMT	WK	FC	LMT	WK	RM
42.63	44.41											LMT	WK	FC	LMT	WK	VG
44.41	45.96											LMT	WK	FC	LMT	WK	VG
45.96	47.85											LMT	WK	FC	LMT	WK	PRV

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
49.2	50.9											LMT	WK	FC			
50.9	52.37			0.1	DS							LMT	WK	VG			
52.37	53.95											LMT	WK	VG			
53.95	55.5											LMT	WK	VG			
55.5	57.12											LMT	VST	RP	HM	MOD	RP
57.12	57.7											LMT	WK	VG			
57.7	59.38											LMT	MOD	RP	HM	WK	RP
59.38	60.05											LMT	VST	RP	HISS	ST	RP
60.05	61.54	1	RP	5	RP							LMT	VST	RP	HM	MOD	RP
61.54	62.74											LMT	WK	VG	LMT	WK	FC
62.74	63.8			0.2	RP							LMT	WK	FC			
63.8	64.16			10	RP							LMT	MOD	RP			
64.16	66			1	RP							LMT	WK	RP			
66	68			0.5	RP							LMT	WK	RP			
68	68.74			0.5	RP							LMT	MOD	RP			
68.74	70.27																
70.27	72.24			0.1	RP							LMT	WK	VG			
72.24	73.87			0.1	RP							LMT	WK	VG			
73.87	90.53			0.1	DS							LMT	WK	VG			
90.53	91.7			0.5	ND												
91.7	93.57			1	ND												
93.57	95.14			0.5	ND												
95.14	103.35			0.1	DS							LMT	WK	FC			
103.35	105.35			0.5	ND												
105.35	106.98			0.5	ND							LMT	WK	FC			
106.98	108.44			0.8	ND							LMT	WK	FC			
108.44	110.1			0.2	ND							LMT	WK	FC			
110.1	112.79			0.2	DS												
112.79	123.17			0.1	ND												
123.17	124.76			0.2	DS							LMT	WK	FC			
124.76	126.27			0.1	DS							LMT	WK	FC			
126.27	127.1											LMT	MOD	PRV			
127.1	129.45											LMT	MOD	PRV			
129.45	130.86			0.1	DS							LMT	WK	FC			
130.86	132.31			0.2	DS							LMT	WK	VG			
132.31	148.44			0.1	DS												
148.44	154.59			0.1	DS												
154.59	155.98	0.1	DS	0.1	DS												

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
157.58	159.02	0.1	DS	0.4	DS												
159.02	159.44			0.1	DS							LMT	WK	RP			
159.44	160.74			2	DS			0.1				LMT	WK	RP			
160.74	161.94			2	RP	0.7	RP					LMT	WK	RP			
161.94	163.68																
163.68	165.6																
165.6	167.18			0.1	DS												
167.18	169	0.1	DS	0.4	DS												
169	170.55			0.1	DS												
170.55	172.09			0.1	DS												
172.09	173.94			0.1	RP							LMT	WK	RP			
173.94	174.87			0.1	DS							LMT	WK	RP			
174.87	176.25			0.1	RP							LMT	WK	RP			
176.25	178			0.1	RP							LMT	WK	RP			
178	179.04			0.1	RP												
179.04	180.83			0.1	RP												
180.83	181.89			0.1	RP							LMT	WK	RP			
181.89	183.36			0.1	RP							LMT	WK	RP			
183.36	185.42			0.1	RP							LMT	WK	RP			
185.42	186.88																
186.88	194.77																
194.77	196			0.1	DS												
196	197.27			0.1	DS							LMT	WK	RP			
197.27	199.43			0.1	DS												
199.43	201.64			0.1	DS												
201.64	204.06			0.1	DS												
204.06	206.35	0.2	DS	0.1	RP							LMT	WK	RP			
206.35	208.18			0.1	DS												
208.18	215.49																

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1578
Target Area:	South Hill	Claim: KON 75	Page: 1/6
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target depth reached		Logged date: 17/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6824015	644430	1804	45	-66.4	169.77	HQ	14-Oct-11	16-Oct-11	WH11263643

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0	6.1	LST	I313574	3on	BZ			STN			FO		BX	FR
6.1	8.23	LST	I313575	n3t	FO			BZ			STN		PH	FR
8.23	9.04	LST	I313576	3on	BZ			STN			FO		BX	FR
9.04	10.35	LST	I313577	3on	STN			BZ			FR		BX	FR
10.35	11	LST	I313578	3on	STN			BZ			FR		BX	FR
11	12.92	LST	I313579	n9a	FO			BZ			STN		PH	FR
12.92	13.93	LST	I313580	n9a7o	FO			STN			FR		PH	BX
13.93	15.56	LST	I313581	7u3b	BZ			STN			FR		MG	XT
15.56	17.56	LST	I313582	4a3b4u9o	FO			STN			SHFAB		MG	XT
17.56	18.84	OXIDE	I313583	5u4a	BZ			STN					FR	
18.84	19.78	LST	I313584	7a4a	FO			SHFAB			STN		PH	
19.78	20.742	OXIDE	I313585	4t4u2o	BZ								MS	
20.742	23	OXIDE	I313586	5u4a1o	BZ			STN					FR	
23	24.45	LST	I313587	7a4a6o	FO			STN			SHFAB		PH	VG
24.45	26.62	OXIDE	I313588	5u4a1o	BZ			STN					FR	
26.62	28.43	LST	I313591	7a4a4u	FO			STN			SHFAB		PH	BX
28.43	28.77	OXIDE	I313592	1u1a1o	BZ								BX	MS
28.77	30.5	LST	I313593	6a1aW	STN			BN					WBN	BX
30.5	32.27	LST	I313594	6a1aW	STN			BN					WBN	BX
32.27	33.61	LST	I313595	6a1aW	STN			BN					WBN	BX
33.61	34.97	LST	I313596	6a1aW	STN			BN					WBN	BX
34.97	36.74	VEIN	I313597	W4a	FR								XT	BX
36.74	38.01	VEIN	I313598	W4a	FR								XT	BX
38.01	39.38	LST	I313599	6a1aW	STN			BN					WBN	BX
39.38	40.66	CALSLT	I313600	7t8o8g	BZ			FR					MG	
40.66	41.69	CALSLT	I313601	7t8o8g	BZ			FR					MG	

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
41.69	43.33	LST	I313602	6a1aW	STN			BN					WBN	PH
43.33	44.81	LST	I313603	6a1aW	STN			BN					WBN	PH
44.81	46.4	LST	I313604	6a1aW	STN			FO					WBN	PH
46.4	47.6	LST	I313605	6a1aW	STN			FO			FR		WBN	PH
47.6	55.5	WBN		5a4a	BN			FO			STN		FG	PH
55.5	57	WBN	I313608	5a4a	BN			FO			STN		FG	PH
57	57.84	WBN	I313609	5a4a	BZ			FZ			FO		PH	FR
57.84	59.25	WBN	I313610	5a4a	FO			SHFAB			STN		PH	LM
59.25	60.96	WBN	I313611	5a4a	FO			SHFAB			STN		PH	LM
60.96	98.48	WBN		6a3a	BN			BD			STN		WBN	MDBD
98.48	120.22	FSLT		6a3a	BN			BD			STN		MG	MDBD
120.22	121.28	FSLT	I313618	6a3a	BN			SHFAB			FR		MG	FR
121.28	133.62	FSLT		6a3a	BN			BD			STN		MG	MDBD
133.62	146.13	WBN		6a3a	BN			BD			STN		WBN	MDBD
146.13	147.53	WBN	I313612	6a3a	BN			FO			STN		LM	MDBD
147.53	149.38	WBN	I313613	6a3a	BN			FO			STN		LM	MDBD
153.5	155.03	WBN	I313614	6a3a	BN			FO			STN		LM	MDBD
155.03	156.23	VEIN	I313615	9aW	STN								MS	XT
156.23	157.23	VEIN	I313616	W9a6a	BN			VNLT					RB	XT
157.23	159.05	FSLT	I313617	4a3a	FO			BN			STN		PH	
159.05	165	FSLT		4a3a	FO			BN			STN		PH	
165	169.77	MSLT		6a	FO			BN			VN		PH	

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1578
Target Area:	South Hill	Claim: KON 75	Page: 3/6
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target depth reached		Logged date: 17/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6824015	644430	1804	45	-66.4	169.77	HQ	14-Oct-11	16-Oct-11	WH11263643

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0	6.1	CLAY	4	PV							Ca	2		
6.1	8.23	CLAY	3	PV							Ca	0.2		
8.23	9.04	CLAY	3	PV							Ca	2		
9.04	10.35	CLAY	2	PV							Ca	35		
10.35	11	CLAY	2	PV							Ca	35		
11	12.92	CLAY	2	PV							Ca	4		
12.92	13.93	CLAY	2	PV							Ca	10		
13.93	15.56	CLAY	5	FCN							Ca	2		
15.56	17.56	CLAY	3	FCN							Ca	4		
17.56	18.84	CLAY	5	PV							Ca	1		
18.84	19.78	CLAY	2	PV							Ca	3		
19.78	20.742	CLAY	5	PV										
20.742	23	CLAY	5	PV							Ca	1		
23	24.45	CLAY	2	FCN							Ca	3		
24.45	26.62	CLAY	5	PV							Ca	1		
26.62	28.43	CLAY	2	FCN							CaPy	4		
28.43	28.77	CLAY	5	PV										
28.77	30.5	CLAY	2	FCN							Ca	10		
30.5	32.27	CLAY	2	FCN							Ca	10		
32.27	33.61	CLAY	2	FCN							Ca	10		
33.61	34.97	CLAY	2	FCN							Ca	10		
34.97	36.74	CLAY	2	FCN							Ca	95		
36.74	38.01	CLAY	2	FCN							Ca	95		
38.01	39.38	CLAY	2	FCN							Ca	10		
39.38	40.66	CARB	4	PV	Clay	4	PV				QCa	2		
40.66	41.69	CARB	4	PV	Clay	4	PV				QCa	2		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
41.69	43.33	CLAY	2	FCN							Ca	10		
43.33	44.81	CLAY	2	FCN							Ca	10		
44.81	46.4	CLAY	2	FCN							Ca	10		
46.4	47.6	CLAY	2	FCN							Ca	10		
47.6	55.5	CLAY	1	FCN							QCa	3		
55.5	57	CLAY	3	FCN							QCa	1		
57	57.84	CLAY	3	FCN							QCa	0.5		
57.84	59.25	CLAY	1	FCN							QCa	1		
59.25	60.96	CLAY	1	FCN							QCa	1		
60.96	98.48										QCa	0.5		
98.48	120.22										QCa	0.5		
120.22	121.28										QCa	0.5		
121.28	133.62										QCa	0.5		
133.62	146.13										QCa	0.5		
146.13	147.53										QCa	0.5		
147.53	149.38										QCa	0.5		
153.5	155.03										QCa	0.5		
155.03	156.23										Q	90		
156.23	157.23										Q	55		
157.23	159.05										Ca	3		
159.05	165										Ca	3		
165	169.77										Ca	5		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1578
Target Area:	South Hill	Claim: KON 75	Page: 5/6
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target depth reached		Logged date: 17/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay
6824015	644430	1804	45	-66	169.77	HQ	14-Oct-11	16-Oct-11	WH11263643

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0	6.1											LMT	ST				
6.1	8.23											LMT	MOD				
8.23	9.04											LMT	ST				
9.04	10.35											LMT	WK				
10.35	11											LMT	WK				
11	12.92											LMT	WK				
12.92	13.93											LMT	WK				
13.93	15.56											LMT	ST				
15.56	17.56											LMT	ST				
17.56	18.84											LMT	VST				
18.84	19.78											LMT	WK				
19.78	20.742											LMT	VST	PRV	HISS	MOD	RP
20.742	23											LMT	VST	PRV	HISS	MOD	RP
23	24.45											LMT	WK	FC			
24.45	26.62											LMT	VST	PRV	HISS	MOD	RP
26.62	28.43											LMT	MOD	RP			
28.43	28.77											LMT	VST	PRV	HISS	MOD	RP
28.77	30.5											LMT	WK	FC			
30.5	32.27											LMT	WK	FC			
32.27	33.61											LMT	WK	FC			
33.61	34.97											LMT	WK	FC			
34.97	36.74											LMT	MOD	FC			
36.74	38.01											LMT	MOD	FC			
38.01	39.38											LMT	WK	FC			
39.38	40.66											LMT	ST	PRV	LMT	ST	FC
40.66	41.69											LMT	ST	PRV	LMT	ST	FC

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
41.69	43.33											LMT	WK	FC			
43.33	44.81											LMT	WK	FC			
44.81	46.4											LMT	WK	FC			
46.4	47.6											LMT	WK	FC			
47.6	55.5			0.5	ND							LMT	MOD	FC			
55.5	57											LMT	ST	RP			
57	57.84											LMT	ST	FC			
57.84	59.25			0.5	SP							LMT	MOD	RP			
59.25	60.96			0.5	ND							LMT	MOD	RP			
60.96	98.48			0.1	SP							LMT	WK	FC			
98.48	120.22			0.1	SP												
120.22	121.28											LMT	MOD	FC			
121.28	133.62			0.1	SP												
133.62	146.13			0.1	SP							LMT	WK	FC			
146.13	147.53			3	EY												
147.53	149.38			1	EY												
153.5	155.03			1	EY												
155.03	156.23																
156.23	157.23																
157.23	159.05											LMT	WK	FC			
159.05	165											LMT	WK	FC			
165	169.77																

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1579
Target Area:	South Hill	Claim: KON 75	Page: 1/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target depth reached		Logged date: 20/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823902	644640	1827	56	-83.5	216.64	HQ	16-Oct-11	18-Oct-11	WH11263234

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0	4.57	CAS												
4.57	8.23	LST	I313620	4a5agou	BZ			FR			BN		FR	WBN
8.23	9.93	LST	I313621	4a5ou	FR			VNLT			BN		WBN	FR
9.93	10.86	LST	I313622	5a4ourw	CTC	50	11.22	VN			STN		MS	FR
10.86	11.28	MUD	I313623	5ag4our	FR								FG	
11.28	14.33	MUD	I313624	5ag4our	FR								FG	
14.33	16.34	MUD	I313625	5ag4our	FR			VNLT					FG	
16.34	18	MUD	I313626	5ag4our	FR			VNLT					FG	
18	19.41	MUD	I313627	5ag4o	FR			STN					FG	
19.41	21.43	MUD	I313628	5ag4o	FR			STN					FG	
21.43	22.3	MUD	I313629	5ag4ou	FR			STN					FG	
22.3	23.47	MUD	I313630	5ag4ou	FR			STN					FG	
23.47	26.52	MUD	I313631	5ag4ou	FR			STN					FG	
26.52	28.25	LST	I313632	5ag4ou	FR			STN					FG	
28.25	28.87	FZ	I313633	4ou	FLT									
28.87	29.3	LST	I313634	4aouw	VN			STN					BX	
29.3	30.3	FZ	I313635	4ou	FLT								BX	
30.3	32.06	FSLT	I313636	4a5awb	BZ			VNLT			BN		RB	MDBD
32.06	33.67	FSLT	I313637	4a5aw	VNLT			STN			BN		RB	MDBD
33.67	39.57	FSLT		4a5aw	VNLT			STN			BN		RB	MDBD
39.57	41.08	FSLT	I313640	4a5aw	VNLT			STN			BN		RB	MDBD
41.08	51.85	FSLT		4a5a	VNLT			STN			BN		RB	MDBD
51.85	52.67	FSLT	I313641	4a5a	VNLT			STN			BN		RB	MOT
52.67	53.53	FSLT	I313642	4a5ao	VNLT			STN			BN		RB	MOT
53.53	55.2	LST	I313643	6out7t	Sz	30	53.55	CTC	60	55.1	STN		FR	MS
55.2	56.71	FSLT	I313644	4a5ao	VNLT			STN			BN		MS	MOT
57.78	58.07	FSLT	I313645	4a5ao	VNLT			STN			BN		MS	MOT

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
58.07	59.5	FSLT	I313646	4a5ao	VNLT			STN			FO		MS	MOT
59.5	61.36	FSLT	I313647	4a5ao	VN	55	60.06	VNLT			BN		MS	MOT
61.36	62.67	FSLT	I313648	4a5ao	VNLT			STN			FO		MS	MOT
62.67	67.77	MSLT		4a5ao	VNLT			STN					MS	MOT
67.77	69.19	MSLT	I313649	4a5ao	VNLT			STN					MS	MOT
69.19	70.99	MSLT	I313650	4a5ao	VNLT			STN					MS	MOT
70.99	72.24	MSLT	I313651	4a5ao	VNLT			STN					MS	MOT
72.24	73.04	MSLT	I313652	4a5ao	STN			FR			FO		MS	MOT
73.04	73.5	MSLT	I313653	4a5ao	STN			FR			FO		MS	MOT
73.5	74.88	MSLT	I313654	4a5ao	STN			FR			FO		MS	MOT
74.88	75.29	LC												
75.29	75.75	MSLT	I313657	4a5ao	STN			FR			FO		MS	MOT
75.75	77.36	MSLT	I313658	4a5ao	STN			FR					MS	MOT
77.36	79.25	MSLT	I313659	4a5ao	STN			FR					MS	MOT
79.25	80.57	MSLT	I313660	4a5ao	STN			FR					MS	MOT
80.57	81.38	MSLT	I313661	4a5ao	STN			FR					MS	MOT
81.38	82.21	MSLT	I313662	4a5ao	STN			FR					MS	MOT
82.21	83.91	MSLT	I313663	4a5ao	STN			FR					MS	MOT
83.91	84.21	VEIN	I313664	5b4t8a	SHFAB	40	83.95						XT	CG
84.21	85.82	MSLT	I313665	4a5a	STN								MS	MOT
85.82	87.48	FSLT	I313666	4a3a	STN			VNLT			FO		FG	
87.48	88.76	FSLT	I313667	4a3a	STN			VNLT			FO		FG	
88.76	89.08	VEIN	I313668	5b4t8a	SHFAB								XT	CG
89.08	90.32	FSLT	I313669	4a3a	STN			VNLT			FO		FG	
90.32	90.79	VEIN	I313670	5b4t8a	SHFAB								XT	CG
90.79	91.87	FSLT	I313671	4a3a	STN			CONTD			FO		FG	
91.87	92.97	FSLT	I313672	4a3a	STN			CONTD			FO		FG	
92.97	93.27	SULF	I313675	PyPo	BZ			BN					BW	MG
93.27	95.3	FSLT	I313676	4a3a	STN			CONTD			FO		FG	
95.3	96.62	FSLT	I313677	4a3a	STN			CONTD			FO		FG	
96.62	97.97	FSLT	I313678	4a3a	STN			CONTD			FO		FG	
97.97	99.58	FSLT	I313679	4a3a	STN			CONTD			FO		FG	
99.58	99.93	SULF	I313680	PoPy									MS	XT
99.93	101.89	SULF	I313681	PoPy5aW	BN			FO					XT	RB
101.89	103.77	FSLT	I313682	4a3a	STN			CONTD			FO		FG	
103.77	105.36	FSLT	I313683	4a3a	STN			CONTD			FO		FG	
105.36	106.56	FSLT	I313684	4a3a	STN			CONTD			FO		FG	

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
106.56	108.33	FSLT	I313685	4a3a	STN			CONTD			FO		FG	
108.33	120.72	FSLT		4a3a	STN			CONTD			FO		FG	
120.72	122.68	FSLT	I313686	4a3a	STN			CONTD			FO		FG	
122.68	125	FSLT		4a3a	STN			CONTD			FO		FG	
125	167.21	WBN		6a3a	BN			VN					WBN	
167.21	194.64	FSLT		7a5a	BN			FO			STN		MG	PH
194.64	200.25	CALARG		6a4a	BN			FO			STN		LM	FG
200.25	202	CALARG	I313687	6a4a	BN			FO			STN		LM	FG
202	204	CALARG	I313688	6a4a	BN			FO			STN		LM	FG
204	216.64	CALARG		6a4a	BN			FO			STN		LM	FG

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT | **HOLE NO: KR-11-1579**

Target Area: South Hill | Claim: KON 75 | Page: 4/9

Drilling Company: Hardrock Diamond Drilling Ltd. | Logged by: I. Gabric

Reason Ended: Target depth reached | Logged date: 20/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823902	644640	1827	56	-83.5	216.64	HQ	16-Oct-11	18-Oct-11	WH11263234

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0	4.57													
4.57	8.23	SIL	2	SPO							QCa	1		
8.23	9.93	SIL	2	SPO							QCa	2		
9.93	10.86	SIL	2	SPO							QCa	4		
10.86	11.28	Chl	2	PV	Clay	3	FrC							
11.28	14.33	Chl	2	PV	Clay	3	FrC							
14.33	16.34	Chl	2	PV	Clay	3	FrC							
16.34	18	Chl	1	SPO	Clay	3	FrC							
18	19.41	Chl	1	SPO	Clay	3	FrC							
19.41	21.43	Chl	1	SPO	Clay	2	FrC							
21.43	22.3	Chl	1	SPO	Clay	2	FrC							
22.3	23.47	Chl	1	SPO	Clay	2	FrC							
23.47	26.52	Chl	1	SPO	Clay	2	FrC							
26.52	28.25	Chl	1	SPO	Clay	2	FrC							
28.25	28.87													
28.87	29.3	CLAY	2	FCN										
29.3	30.3	CLAY	3	FCN										
30.3	32.06	CLAY	1	FCN							Ca	27		
32.06	33.67										Ca	20	QCa	
33.67	39.57										Ca	18	QCa	
39.57	41.08										Ca	34	QCa	
41.08	51.85										Ca	15		
51.85	52.67										Ca	12		
52.67	53.53										Ca	8		
53.53	55.2	CLAY	3	FCN										
55.2	56.71										Ca	2		
57.78	58.07										Po	1		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
58.07	59.5										Ca	7		
59.5	61.36										Ca	9	QCa	
61.36	62.67										Ca	2		
62.67	67.77										Ca	3		
67.77	69.19										Ca	2		
69.19	70.99										Ca	4		
70.99	72.24										Ca	4		
72.24	73.04										CaPyPo	10		
73.04	73.5										Ca	4		
73.5	74.88										Ca	4		
74.88	75.29													
75.29	75.75										Ca	2		
75.75	77.36										Ca	2		
77.36	79.25										Ca	2		
79.25	80.57										Ca	2		
80.57	81.38										Ca	2		
81.38	82.21										Ca	2		
82.21	83.91										Ca	2		
83.91	84.21										CaPy	100		
84.21	85.82										Ca	4		
85.82	87.48										Ca	2	Q	1
87.48	88.76										Ca	2	Q	1
88.76	89.08										Ca	100		
89.08	90.32										Ca	2	Q	1
90.32	90.79										Ca	70	Cpy	1
90.79	91.87										Ca	2	Q	1
91.87	92.97										Ca	2	Q	1
92.97	93.27										Py	50	Ca	3
93.27	95.3										Ca	2	Q	1
95.3	96.62										Ca	2	Q	1
96.62	97.97										CaPy	5		
97.97	99.58										CaPy	7		
99.58	99.93													
99.93	101.89										CaPyPo	60	CaDol	5
101.89	103.77										Ca	2	Q	1
103.77	105.36										Ca	2	Q	1
105.36	106.56										Ca	2	Q	1

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
106.56	108.33										Ca	2	Q	1
108.33	120.72										Ca	2	Q	1
120.72	122.68										QCa	8		
122.68	125										Ca	2	Q	1
125	167.21										Ca	1		
167.21	194.64										Ca	2	Q	1
194.64	200.25										QCa	2		
200.25	202										QCaPy	2		
202	204										QCaPy	2		
204	216.64										QCa	2		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1579
Target Area:	South Hill	Claim: KON 75	Page: 7/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Target depth reached		Logged date: 20/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823902	644640	1827	56	-84	216.64	HQ	16-Oct-11	18-Oct-11	WH11263234

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0	4.57																
4.57	8.23											LMT	ST	RP			
8.23	9.93											LMT	ST	RP			
9.93	10.86											LMT	VST	RP			
10.86	11.28											LMT	ST	RP			
11.28	14.33											LMT	ST	RP			
14.33	16.34											LMT	ST	RP			
16.34	18											LMT	ST	RP			
18	19.41											LMT	MOD	FC			
19.41	21.43											LMT	MOD	FC			
21.43	22.3											LMT	WK	FC			
22.3	23.47											LMT	WK	FC			
23.47	26.52											LMT	WK	FC			
26.52	28.25											LMT	WK	FC			
28.25	28.87											LMT	VST	PRV			
28.87	29.3											LMT	MOD	FC			
29.3	30.3											LMT	VST	PRV			
30.3	32.06			0.1								LMT	WK	FC			
32.06	33.67			0.1								LMT	WK	FC			
33.67	39.57											LMT	WK	FC			
39.57	41.08											LMT	WK	FC			
41.08	51.85											LMT	WK	FC			
51.85	52.67											LMT	ST	VN			
52.67	53.53											LMT	MOD	FC			
53.53	55.2											LMT	ST	PRV			
55.2	56.71											LMT	ST	FC			
57.78	58.07	0.5										LMT	ST	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
58.07	59.5	0.2										LMT	WK	FC			
59.5	61.36	0.2										LMT	WK	FC			
61.36	62.67	0.2										LMT	WK	FC			
62.67	67.77	0.2										LMT	WK	FC			
67.77	69.19	0.2										LMT	WK	FC			
69.19	70.99	0.2										LMT	WK	FC			
70.99	72.24	0.2										LMT	WK	FC			
72.24	73.04	1	STR	8	STR							LMT	MOD	RM			
73.04	73.5	0.2										LMT	WK	FC			
73.5	74.88	0.2		2	STR							LMT	ST	VN	LMT	MOD	RM
74.88	75.29																
75.29	75.75	0.2		0.5	STR							LMT	MOD	VN			
75.75	77.36	0.2		0.5	STR							LMT	WK	VN			
77.36	79.25	0.2		0.5	STR							LMT	WK	VN			
79.25	80.57	0.2		0.5	STR							LMT	WK	VN			
80.57	81.38	0.2		0.5	STR							LMT	WK	VN			
81.38	82.21	0.2		0.5	STR							LMT	ST	VN			
82.21	83.91	0.2		0.5	STR							LMT	MOD	VN			
83.91	84.21			3	BNDS							LMT	ST	RM			
84.21	85.82	0.2		0.5	STR							LMT	WK	FC			
85.82	87.48											LMT	MOD	FC			
87.48	88.76											LMT	MOD	FC			
88.76	89.08			0.5	DS							LMT	WK	RM	MAL	WK	FC
89.08	90.32											LMT	MOD	FC			
90.32	90.79			0.5	DS			1	STR			LMT	WK	RM			
90.79	91.87											LMT	MOD	FC			
91.87	92.97											LMT	MOD	FC			
92.97	93.27			50	VNS							LMT	VST	GS			
93.27	95.3											LMT	ST	VN			
95.3	96.62											LMT	WK	FC			
96.62	97.97			2	STR							LMT	WK	FC			
97.97	99.58			3	STR							LMT	WK	FC			
99.58	99.93	65	RP	25	RP												
99.93	101.89	30	RP	20	RP												
101.89	103.77	1	STR									LMT	WK	FC			
103.77	105.36	1	STR									LMT	WK	FC			
105.36	106.56	1	STR									LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
106.56	108.33	1	STR									LMT	WK	FC			
108.33	120.72											LMT	WK	FC			
120.72	122.68											LMT	MOD	FC			
122.68	125											LMT	WK	FC			
125	167.21																
167.21	194.64			1	SP												
194.64	200.25			1	SP												
200.25	202			2	BNDS												
202	204			2	BNDS												
204	216.64			1	SP												

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1580
Target Area:	South Hill	Claim: KON 76	Page: 1/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Stuck Drill Rods		Logged date: 23/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823822	644701	1849	9	-82.3	187.60	HQ	20-Oct-11	22-Oct-11	WH11223723 & WH11230801

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0.00	5.18	BA	I311855	b4p	FR			BZ					MS	
5.18	6.85	BA	I311856	b5u	FR								MS	
6.85	8.23	BA	I311857	b6au	FR								MS	BW
8.23	9.68	BA	I311858	5au	FR			BZ					MS	
9.68	11.28	BA	I311859	5auo	FR								MS	
11.28	12.28	OXIDE	I311860	5u4gu	FR								MS	
12.28	12.67	BA	I311861	4a4ubw	VNLT			FR					BX	
12.67	14.33	OXIDE	I311862	4auo5au	VNLT								BX	CG
14.33	16.00	OXIDE	I311863	4auo5au	FR			BZ					MS	
16.00	18.25	MUD	I311864	4auo	FR			VNLT			BN		MS	LM
18.25	20.42	MUD	I311865	4auo	FR			STN			BN		MS	LM
20.42	21.10	MUD	I311866	4auo	FR			STN			BZ		MS	LM
21.10	21.45	OXIDE	I311867	4uo5a	FR								MS	LM
21.45	23.03	MUD	I311868	4auo	FR			STN			BN		MS	LM
23.03	25.00	MUD	I311869	4auo	FR			STN			BN		MS	LM
25.00	26.52	MUD	I311870	4auo	FR			STN			BN		MS	LM
26.52	28.20	MUD	I311871	4auo	FR			STN			BN		MS	LM
28.20	29.57	MUD	I311872	5auo	FR			BZ			BN		LM	BW
29.57	31.28	OXIDE	I311875	4ou5aou	BZ			CTC					BW	
31.28	31.53	MUD	I311876	4auo	FR			BN					MS	LM
31.53	31.89	OXIDE	I311877	4au3or	FR								MS	LM
31.89	32.44	MUD	I311878	4au	FR			BN					PH	
32.44	33.25	OXIDE	I311879	4auo	FR								MS	LM
33.25	34.46	OXIDE	I311880	4auo	FZ								BW	
34.46	35.66	MUD	I311881	5auo	FR			BN			STN		LM	
35.66	36.86	VEIN	I311882	w5ou	BZ			FR					BX	BW

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
36.86	38.71	MUD	I311883	4auo	BZ			FLT			VNLT		BW	PH
38.71	39.16	MUD	I311884	5at									MS	
39.16	40.25	OXIDE	I311885	5ator	FR								BW	BX
40.25	42.90	OXIDE	I311886	5ato	FR			VNLT					BW	BX
42.90	44.81	SLT	I311887	6tuo4ra	FR								BX	BW
44.81	45.17	OXIDE	I311888	5ato	FR								BW	BX
45.17	46.76	OXIDE	I311891	4our	FLT			BZ					FR	
46.76	47.85	OXIDE	I311892	4o3aor	FR								BW	
47.85	48.66	OXIDE	I311893	4auor	VNLT								BW	BX
48.66	49.50	MUD	I311894	5au	VNLT									
49.50	50.90	OXIDE	I311895	4uo5a									BW	BX
50.90	52.20	OXIDE	I311896	4uo									BW	
52.20	53.95	LC												
53.95	54.60	OXIDE	I311897	4our	FLT								BW	
54.60	57.00	LC												
57.00	60.05	LC												
60.05	62.80	LC												
62.80	63.09	OXIDE	I311898	4ou	FLT								BW	
63.09	63.55	OXIDE	I311899	4ou	FR								BW	
63.55	64.47	LST	I311900	4auw	VN								BX	BW
64.47	66.53	OXIDE	I311901	4ou	FR								BX	BW
66.53	68.00	LST	I311902	4aw	VNLT			CONTD			SHFAB		BX	
68.00	70.00	LST	I311903	4aw	VNLT			CONTD			SHFAB		BX	
70.00	70.90	LST	I311904	4aw	STN			CONTD			SHFAB		BX	MG
70.90	72.70	LST	I311905	4aw	STN			CONTD			SHFAB		BX	MG
72.70	74.49	BXLT	I311908	5b7a5o	BZ			FR			FO		MG	XT
74.49	77.18	LC												
77.18	78.33	BXLT	I311909	5b7a5o	BZ			FR			FO		MG	XT
78.33	79.57	BXLT	I311910	5b7a5o	VNLT			FR			FO		MG	XT
79.57	81.17	VEIN	I311911	W5b7a5o	BZ			FR			FO		BX	MG
81.17	83.05	BXLT	I311912	5b7aW5o	STN			FR			FO		BX	MG
83.05	83.70	BXLT	I311913	3o4a5b	FR			STN					BX	FR
83.70	84.34	VEIN	I311914	W5b7a5o	FO			FR					BX	XT
84.34	85.79	BXLT	I311915	5b7aW5o	STN			FO			SHFAB		LM	MG
85.79	87.79	BXLT	I311916	5b7aW5o	STN			FO					LM	MG
87.79	88.47	VEIN	I311917	2u3t	VN								XT	CG
88.47	88.81	OXIDE	I311951	2t3u2o									MOT	MS
88.81	89.55	VEIN	I311952	2u3t	VN								XT	CG

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
89.55	91.28	VEIN	I311918	2u3t	VN			STN					XT	CG
91.28	92.33	OXIDE	I311919	6u5t7o	BZ								BW	MS
92.33	94.12	VEIN	I311920	W3u4a	VN								BX	BW
94.12	95.16	LST	I311921	4a3uW	VN			STN					BX	BW
95.16	96.94	VEIN	I311922	W3u4a	VN								BX	BW
96.94	97.64	LST	I311923	4a3uW	VN			STN					BX	BW
97.64	99.67	LST	I311924	4a5a2a3uW	STN			FO			SHFAB		FG	
99.67	100.24	LST	I311925	4a5a2a3uW	STN			FO			SHFAB		FG	
100.24	100.97	SULF	I311926	Py	SHFAB								MS	XT
100.97	102.66	MSLT	I311927	6a5a	STN								MS	
102.66	104.80	MSLT	I311928	6a5a	STN								MS	
104.80	106.66	MSLT	I311929	6a5a	STN								MS	
106.66	108.50	MSLT	I311930	6a5a	STN								MS	
108.50	110.47	MSLT	I311933	6a5a	STN								MS	
110.47	112.42	FSLT	I311934	6a5a	STN			FO					MS	
112.42	114.31	FSLT	I311935	6a5a	STN			FO					MS	
114.31	116.16	FSLT	I311936	6a5a	STN			FO					MS	
116.16	117.96	FSLT	I311937	6a5a	STN			FO					MS	
117.96	119.47	FSLT	I311938	6a5a	STN			FO					MS	
119.47	121.01	FSLT	I311939	6a5a	STN			FO					MS	
121.01	121.88	FSLT	I311940	6a5a6u	STN			FO					MS	
121.88	123.01	FSLT	I311941	6a5a	STN			FO					MS	
123.01	124.56	SULF	I311942	PoPyW1a	BN								MS	XT
124.56	125.41	FSLT	I311943	6a5a6u	STN			FO					MS	
125.41	126.75	FSLT	I311944	6a5a6u	STN			FO					MS	
126.75	128.49	FSLT	I311945	6a5a	STN			FO					MS	
128.49	130.15	WBN	I311946	5a2a	STN			BN			BD		WBN	TKBD
130.15	169.00	WBN		5a2a	BN			BD			STN		WBN	TKBD
169.00	170.81	WBN		5a2aW	FO			BN			BD		PH	THBD
170.81	172.82	WBN	I311947	5a2aW	FO			BN			VN		PH	THBD
172.82	174.60	WBN	I311948	5a2aW	FO			BN			BD		WBN	TKBD
174.60	177.30	VEIN		W9t5a4a									XT	WBN
177.30	181.47	WBN		5a2aW	BN			BD			STN		BX	WBN
181.47	183.18	WBN	I311949	5a2aW	BN			BD			VN		BX	WBN
183.18	185.01	WBN	I311950	5a2aW	BN			BD			STN		BX	WBN
185.01	187.60	WBN		5a2aW	BN			BD			STN		BX	WBN

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1580
Target Area:	South Hill	Claim: KON 76	Page: 4/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Stuck Drill Rods		Logged date: 23/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion	Assay Certificate
6823822	644701	1849	9	-82.3	187.60	HQ	20-Oct-11	22-Oct-11	WH11223723 & WH11230801

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0.00	5.18	CLAY	2	FrC										
5.18	6.85	CLAY	2	FrC										
6.85	8.23	CLAY	2	FrC										
8.23	9.68	CLAY	2	FrC										
9.68	11.28	CLAY	2	FrC										
11.28	12.28	CLAY	2	FrC										
12.28	12.67										Q	4		
12.67	14.33	CLAY	2	FrC							QoxPy	2		
14.33	16.00	CLAY	3	FCN										
16.00	18.25	CLAY	3	FrC							QoxPy	1		
18.25	20.42	CLAY	3	FrC							QoxPy	2		
20.42	21.10	CLAY	2	FCN							QoxPy	1		
21.10	21.45	CLAY	2	FrC							QoxPy	1		
21.45	23.03	CLAY	1	FrC							QoxPy	1	Q	1.00
23.03	25.00	CLAY	1	FrC										
25.00	26.52	CLAY	1	FrC										
26.52	28.20	CLAY	1	FrC										
28.20	29.57	CLAY	3	FCN							QoxPy	2		
29.57	31.28	CLAY	1	FrC										
31.28	31.53													
31.53	31.89													
31.89	32.44	CLAY	1	FrC										
32.44	33.25	CLAY	1	FrC										
33.25	34.46	CLAY	3	SEL										
34.46	35.66	CLAY	1	FrC							Q	1		
35.66	36.86										Q	90	QoxPy	8.00

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
36.86	38.71	CLAY	1	FrC							Q	1		
38.71	39.16													
39.16	40.25													
40.25	42.90										Q	4		
42.90	44.81													
44.81	45.17													
45.17	46.76													
46.76	47.85	CLAY	2	FrC										
47.85	48.66	CLAY	2	FCN							Q	2		
48.66	49.50													
49.50	50.90	CLAY	3	PV										
50.90	52.20	CLAY	3	PV										
52.20	53.95													
53.95	54.60	CLAY	4	PV										
54.60	57.00													
57.00	60.05													
60.05	62.80													
62.80	63.09	CLAY	4	PV										
63.09	63.55													
63.55	64.47										Ca	17		
64.47	66.53													
66.53	68.00										Ca	20		
68.00	70.00										Ca	16		
70.00	70.90										Ca	5		
70.90	72.70										Ca	5		
72.70	74.49										Ca	1		
74.49	77.18													
77.18	78.33										Ca	1		
78.33	79.57										Ca	1		
79.57	81.17										Ca	50		
81.17	83.05										Ca	10		
83.05	83.70										Ca	15		
83.70	84.34										Ca	60		
84.34	85.79										QCa	7		
85.79	87.79										QCa	1		
87.79	88.47										Ca	95		
88.47	88.81													
88.81	89.55										Ca	95		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
89.55	91.28										Ca	95		
91.28	92.33	CLAY	5	PV										
92.33	94.12										Ca	55		
94.12	95.16										Ca	30		
95.16	96.94										Ca	55		
96.94	97.64										Ca	30		
97.64	99.67										Ca	30		
99.67	100.24										Ca	30		
100.24	100.97										Py	95		
100.97	102.66										Ca	5		
102.66	104.80										Ca	5		
104.80	106.66										Ca	5		
106.66	108.50										Ca	5		
108.50	110.47										Ca	5		
110.47	112.42										Ca	5		
112.42	114.31										Ca	5		
114.31	116.16										Ca	5		
116.16	117.96										Ca	5		
117.96	119.47										Ca	5		
119.47	121.01										Ca	5		
121.01	121.88										Ca	5		
121.88	123.01										Ca	5		
123.01	124.56	DOL	2	PV	SIL	1	PV				CaPyPo	75		
124.56	125.41										Ca	5		
125.41	126.75										Ca	5		
126.75	128.49										Ca	5		
128.49	130.15										Dol	2	Ca	1.00
130.15	169.00										Ca	0.3		
169.00	170.81										QCa	2		
170.81	172.82										QCa	5		
172.82	174.60										QCa	1		
174.60	177.30										QCa	50		
177.30	181.47										Ca	15		
181.47	183.18										Ca	15	Ca	5.00
183.18	185.01										Ca	15		
185.01	187.60										Ca	15		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1580
Target Area:	South Hill	Claim: KON 76	Page: 7/9
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: I. Gabric
Reason Ended:	Stuck Drill Rods		Logged date: 23/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823822	644701	1849	9	-82	187.60	HQ	20-Oct-11	22-Oct-11	WH11223723 & WH11230801

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cp %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0.00	5.18											LMT	WK	RP			
5.18	6.85											LMT	WK	RP			
6.85	8.23											LMT	WK	RP			
8.23	9.68											LMT	WK	RP	LMT	WK	FC
9.68	11.28											LMT	MOD	RP			
11.28	12.28											LMT	VST	RP			
12.28	12.67											LMT	ST	RP			
12.67	14.33											LMT	VST	RP	LMT	ST	BW
14.33	16.00											LMT	VST	RP			
16.00	18.25											LMT	ST	RP			
18.25	20.42											LMT	MOD	RP			
20.42	21.10											LMT	MOD	RP			
21.10	21.45											LMT	MOD	RP			
21.45	23.03											LMT	MOD	RP			
23.03	25.00											LMT	MOD	RP			
25.00	26.52											LMT	MOD	RP	LMT	ST	RM
26.52	28.20											LMT	MOD	RP	LMT	ST	RM
28.20	29.57	0.2		0.1								LMT	MOD	RP	LMT	ST	BW
29.57	31.28											LMT	VST	GS	HM	ST	RP
31.28	31.53											LMT	VST	BW	LMT	ST	RP
31.53	31.89											LMT	VST	BW			
31.89	32.44											LMT	MOD	RP			
32.44	33.25											LMT	ST	BW			
33.25	34.46											LMT	ST	RP			
34.46	35.66											LMT	ST	RP			
35.66	36.86											LMT	ST	RP	HM	ST	RP

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cp %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
36.86	38.71											LMT	ST	RP			
38.71	39.16											LMT	WK	RP			
39.16	40.25											LMT	ST	BW	HM	ST	RP
40.25	42.90											LMT	ST	BW	LMT	ST	RP
42.90	44.81											LMT	MOD	BW	LMT	ST	RP
44.81	45.17											LMT	ST	BW	HM	ST	RP
45.17	46.76											LMT	VST	PRV	LMT	VST	RP
46.76	47.85																
47.85	48.66																
48.66	49.50																
49.50	50.90											LMT	VST	GS			
50.90	52.20											LMT	VST	GS			
52.20	53.95																
53.95	54.60											LMT	VST	GS			
54.60	57.00																
57.00	60.05																
60.05	62.80																
62.80	63.09											LMT	VST	GS			
63.09	63.55											LMT	VST	GS			
63.55	64.47											LMT	MOD	RP			
64.47	66.53	1	SP	1	SP							LMT	ST	RP			
66.53	68.00	1	SP	1	SP							LMT	MOD	RP			
68.00	70.00											LMT	MOD	RP			
70.00	70.90											LMT	MOD	FC			
70.90	72.70											LMT	MOD	FC			
72.70	74.49											LMT	MOD	FC			
74.49	77.18																
77.18	78.33											LMT	MOD	FC			
78.33	79.57											LMT	MOD	FC			
79.57	81.17											LMT	ST	RP			
81.17	83.05											LMT	MOD	RP			
83.05	83.70											LMT	VST	PRV			
83.70	84.34											LMT	ST	RP			
84.34	85.79											LMT	MOD	RP			
85.79	87.79											LMT	MOD	RP			
87.79	88.47											GOET	MOD	RM			
88.47	88.81											LMT	VST	RP			
88.81	89.55											GOET	MOD	RM			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cp %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
89.55	91.28											LMT	ST	VN	GOET	MOD	RM
91.28	92.33											LMT	VST	GS			
92.33	94.12											GOET	VST	VN	LMT	ST	RM
94.12	95.16											GOET	ST	VN	LMT	ST	FC
95.16	96.94											GOET	VST	VN	LMT	ST	RM
96.94	97.64											GOET	ST	VN	LMT	ST	FC
97.64	99.67											LMT	WK	FC			
99.67	100.24											LMT	WK	FC			
100.24	100.97	95	RP									LMT	MOD	FC			
100.97	102.66	0.1	SP									LMT	WK	FC			
102.66	104.80	0.1	SP									LMT	WK	FC			
104.80	106.66	0.1	SP									LMT	WK	FC			
106.66	108.50	0.1	SP									LMT	WK	FC			
108.50	110.47	0.1	SP									LMT	WK	FC			
110.47	112.42	0.1	SP									LMT	WK	FC			
112.42	114.31	0.1	SP									LMT	WK	FC			
114.31	116.16	0.1	SP									LMT	WK	FC			
116.16	117.96	0.1	SP									LMT	WK	FC			
117.96	119.47	0.1	SP									LMT	WK	FC			
119.47	121.01	0.1	SP									LMT	WK	FC			
121.01	121.88	0.1	SP									LMT	MOD	FC			
121.88	123.01	0.1	SP									LMT	WK	FC			
123.01	124.56	50	RP	15	RP												
124.56	125.41											LMT	MOD	FC			
125.41	126.75											LMT	MOD	FC			
126.75	128.49											LMT	WK	FC			
128.49	130.15											LMT	WK	FC			
130.15	169.00			0.3	ND												
169.00	170.81			1	BNDS												
170.81	172.82	1	ND	5	DS												
172.82	174.60	2	ND	1	DS												
174.60	177.30	0.5	ND														
177.30	181.47	1	ND														
181.47	183.18	1	ND									LMT	WK	FC			
183.18	185.01	1	ND									LMT	WK	FC			
185.01	187.60	1	ND														

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1581
Target Area:	South Hill	Claim: KON 76	Page: 1/6
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: J. Favia
Reason Ended:	Drill rig issues		Logged date: 25/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823823	644701	1849	9	-48.2	147.19	HQ/NQ	23-Oct-11	27-Oct-11	WH11247491

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
0	7.62	CAS												
7.62	8.23	BA	I313690	n7t5o	BD			BZ					LM	THBD
8.23	11.08	LC												
11.08	13.44	BA	I313691	n7t5o	BD	20	11.65	BZ					LM	THBD
13.44	15.5	BA	I313692	n7t5o	BD			BZ					LM	THBD
15.5	17.37	BA	I313693	n7t5o	BD			BZ					LM	THBD
17.37	18.25	BA	I313694	1a4o	BZ			BZ					BX	
18.25	19.62	OXIDE	I313695	2u3o									MS	BX
19.62	21.35	OXIDE	I313696	2u3o									MS	BX
21.35	22.36	OXIDE	I313697	2u4t3o									BX	
22.36	23.39	OXIDE	I313698	2u4t3o	BZ								BX	
23.39	26.52	MUD	I313699	8a9g6o	FZ			BZ			FO		PH	FG
26.52	29.57	MUD	I313700	8a9g6o	BD			FO	20	27.5	BZ		PH	FG
29.57	30.94	MUD	I313701	8a9g6o	BD			FO			VNLT		PH	FG
30.94	32.28	MUD	I313702	8a9g6o	BD			FO			VNLT		PH	FG
33.67	35.3	MUD	I313703	8a9g6o	BD			FO			STN		PH	FG
35.3	36.12	OXIDE	I313704	6t5o									MS	BX
36.12	37.63	MUD	I313708	8a9g6o	SHFAB			FO			STN		PH	FG
37.63	39.35	MUD	I313709	8a9g6o	SHFAB			FO			STN		PH	FG
39.35	40.99	MUD	I313710	8a9g6o	BD			FO			VNLT		PH	FG
40.99	42.7	MUD	I313711	8a9g6o	BD			FO			VNLT		PH	FG
42.7	44.46	MUD	I313712	8a9g6o	BD			FO			VNLT		PH	FG
44.46	46.21	MUD	I313713	8a9g6o	BD			FO			VNLT		PH	FG
46.21	47.85	MUD	I313714	8a9g6o	BD			FO			VNLT		PH	FG
47.85	49.23	MUD	I313715	8a9g6o	BD			FO			VNLT		PH	FG
49.23	50.9	MUD	I313716	8a9g6o	BD			FO			VNLT		PH	FG

Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
50.9	51.37	MUD	I313717	8a9g6o	SHFAB			FO			BZ		PH	FG
51.37	53.05	MUD	I313718	4g4a2a	FO			BN			FR		PH	BW
53.05	53.95	MUD	I313719	4g4a2a	FO			BN			FR		PH	BW
53.95	55.15	MUD	I313720	4g4a2a	FO			BN			FR		BX	BW
55.15	57	FZ	I313721	6u4o	FZ			BZ					BX	
57	60.05	FZ	I313722	7a3l	FZ			BZ					BX	BW
60.05	61.24	MUD	I313725	4g4a2a	FO			BN			FR		BX	BW
61.24	63.09	LC												
63.09	65.02	FSLT	I313726	7a3a9t	BN			VNLT					MG	
65.02	66.8	FSLT	I313727	7a3a9t	BN			VNLT					MG	
66.8	68.5	FSLT	I313728	7a3a9t	BN			VNLT					MG	
68.5	72.24	FSLT		7a3a9t	BN			VNLT					MG	
72.24	99.7	FSLT		7a3a9t	BN			VNLT					MG	
99.7	113.95	BSLT		3a2a7u	CONTD			STN					FG	
113.95	121.02	MSLT		6a4a7u	STN								MS	MG
121.02	122.03	MSLT	I313729	6a4a7u	STN								MS	MG
122.03	122.29	OXIDE	I313730	5u	BZ								BW	
122.29	122.69	LC												
122.69	124.05	MSLT	I313731	6a4a7u	STN								MS	MG
124.05	125.57	MSLT	I313732	6a4a7u	STN								MS	MG
125.57	127.1	MSLT	I313733	6a4a7u	STN			VNLT					MS	MG
127.1	135.87	MSLT		6a4a7u	STN			VNLT					MS	MG
135.87	137.37	MSLT	I313734	6a4a7u	STN			VNLT					MS	MG
137.37	137.82	LC												
137.82	139.67	MSLT	I313735	6a4a7u	STN								BX	MG
139.67	141.45	MSLT	I313736	6a4a7u	STN			VNLT					MS	MG
141.45	143.3	MSLT	I313737	6a4a7u	STN			VNLT					MS	MG
143.3	145.39	MSLT	I313738	6a4a7u	STN			VNLT					MS	MG
145.39	147.19	MSLT	I313739	6a4a7u	STN			VNLT					MS	MG

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1581
Target Area:	South Hill	Claim: KON 76	Page: 3/6
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: J. Favia
Reason Ended:	Drill rig issues		Logged date: 25/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823823	644701	1849	9	-48.2	147.19	HQ/NQ	23-Oct-11	27-Oct-11	WH11247491

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
0	7.62													
7.62	8.23	CLAY	4	PV										
8.23	11.08													
11.08	13.44	CLAY	4	PV										
13.44	15.5	CLAY	4	PV										
15.5	17.37	CLAY	4	PV										
17.37	18.25	CLAY	1	PV										
18.25	19.62	CLAY	2	PV										
19.62	21.35	CLAY	2	PV										
21.35	22.36	CLAY	2	PV										
22.36	23.39	CLAY	2	PV										
23.39	26.52	CLAY	5	PV							Q	1		
26.52	29.57	CLAY	5	PV							Q	1		
29.57	30.94	CLAY	5	PV							Ca	2		
30.94	32.28	CLAY	5	PV							Ca	2		
33.67	35.3	CLAY	2	PV							Ca	0.5		
35.3	36.12	CLAY	5	PV										
36.12	37.63	CLAY	2	PV							QCa	5		
37.63	39.35	CLAY	2	PV							QCa	5		
39.35	40.99	CLAY	3	PV							Ca	2		
40.99	42.7	CLAY	3	PV							Ca	0.5		
42.7	44.46	CLAY	2	PV							Ca	0.5		
44.46	46.21	CLAY	2	PV							Ca	0.5		
46.21	47.85	CLAY	2	PV							Ca	0.5		
47.85	49.23	CLAY	2	PV							Ca	0.5		
49.23	50.9	CLAY	2	PV							Ca	0.5		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
50.9	51.37	CLAY	5	PV										
51.37	53.05	CLAY	3	PV										
53.05	53.95	CLAY	3	PV										
53.95	55.15	CLAY	3	PV										
55.15	57	CLAY	4	FCN										
57	60.05	CLAY	5	PV	SIL	2	PV							
60.05	61.24	CLAY	3	PV										
61.24	63.09													
63.09	65.02										Ca	40		
65.02	66.8										Ca	7		
66.8	68.5										Ca	7		
68.5	72.24										Ca	7		
72.24	99.7										Ca	2		
99.7	113.95										Ca	4		
113.95	121.02										Ca	2		
121.02	122.03										Ca	3		
122.03	122.29													
122.29	122.69													
122.69	124.05										Ca	4		
124.05	125.57										Ca	10		
125.57	127.1										Ca	2		
127.1	135.87										Ca	0.5		
135.87	137.37										Ca	1		
137.37	137.82													
137.82	139.67										Ca	10		
139.67	141.45										Ca	2		
141.45	143.3										Ca	1		
143.3	145.39										Ca	1		
145.39	147.19										Ca	1		

DIAMOND DRILL LOG

Yukon-Nevada Gold Corp.

KETZA RIVER PROJECT			HOLE NO: KR-11-1581
Target Area:	South Hill	Claim: KON 76	Page: 5/6
Drilling Company:	Hardrock Diamond Drilling Ltd.		Logged by: J. Favia
Reason Ended:	Drill rig issues		Logged date: 25/10/2011

Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)

Northing	Easting	Elevation	Azimuth	Dip	Depth	Size	Start Date	Completion Date	Assay Certificate
6823823	644701	1849	9	-48	147.19	HQ/NQ	23-Oct-11	27-Oct-11	WH11247491

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
0	7.62																
7.62	8.23											LMT	ST	RP			
8.23	11.08																
11.08	13.44											LMT	ST	RP			
13.44	15.5											LMT	ST	RP			
15.5	17.37											LMT	ST	RP			
17.37	18.25											LMT	ST	RP	HISS	MOD	RP
18.25	19.62											LMT	VST	RP	GOET	MOD	RP
19.62	21.35											LMT	VST	RP	GOET	MOD	RP
21.35	22.36											LMT	VST	RP	GOET	MOD	RP
22.36	23.39											LMT	VST	RP	GOET	MOD	RP
23.39	26.52											LMT	MOD	VN			
26.52	29.57											LMT	MOD	VN			
29.57	30.94											LMT	MOD	VN	LMT	MOD	BW
30.94	32.28											LMT	MOD	VN	LMT	MOD	BW
33.67	35.3											LMT	MOD	RP			
35.3	36.12											LMT	VST	GS			
36.12	37.63											LMT	MOD	VN	GOET	MOD	VG
37.63	39.35											LMT	MOD	VN	GOET	MOD	VG
39.35	40.99											LMT	MOD	VN			
40.99	42.7	1	SP	1	EY							LMT	MOD	VN	LMT	MOD	RP
42.7	44.46	1	SP	1	EY							LMT	MOD	VN	LMT	MOD	RP
44.46	46.21	1	SP	1	EY							LMT	MOD	VN	LMT	MOD	RP
46.21	47.85	1	SP	1	EY							LMT	MOD	VN	LMT	MOD	RP
47.85	49.23	1	SP	1	EY							LMT	MOD	VN	LMT	MOD	RP
49.23	50.9	1	SP	1	EY							LMT	MOD	VN	LMT	MOD	RP

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
50.9	51.37											LMT	MOD	RP	HM	MOD	RP
51.37	53.05											HM	MOD	RP	LMT	MOD	FC
53.05	53.95											HM	MOD	RP	LMT	MOD	FC
53.95	55.15											HM	MOD	RP	LMT	MOD	FC
55.15	57			2	ND							LMT	ST	VG			
57	60.05											SC	ST	FC			
60.05	61.24											HM	MOD	RP	LMT	MOD	FC
61.24	63.09																
63.09	65.02			3	ND							LMT	MOD	RP			
65.02	66.8											LMT	WK	FC			
66.8	68.5											LMT	WK	FC			
68.5	72.24											LMT	WK	FC			
72.24	99.7											LMT	WK	FC			
99.7	113.95											LMT	WK	FC			
113.95	121.02											LMT	WK	FC			
121.02	122.03											LMT	MOD	FC			
122.03	122.29											LMT	VST	GS			
122.29	122.69																
122.69	124.05											LMT	MOD	FC			
124.05	125.57											LMT	MOD	FC			
125.57	127.1											LMT	MOD	FC			
127.1	135.87											LMT	MOD	FC			
135.87	137.37											LMT	MOD	FC			
137.37	137.82																
137.82	139.67											LMT	WK	FC			
139.67	141.45											LMT	MOD	FC			
141.45	143.3											LMT	ST	VN			
143.3	145.39											LMT	ST	VN			
145.39	147.19											LMT	ST	FC			

APPENDIX II: DRILLHOLE ASSAYS