



Ketza River Holdings Ltd.

Ketza River Project, Yukon Territory, Canada

NTS Map #105F/09

Latitude: 61° 32' N Longitude: 132° 13' W

Report on 2010 Exploration Activities: Drilling Results

Claim Numbers and Grant Numbers:

OXO 13 – 89166

OXO 15 – 89168

OXO 18 – 89171

OXO 20 – 89173

OXO 22 – 89175

OXO 24 – 89177

KON 101 – YA90401

Mining District: ~~Ketza River~~

Watson Lake

Author: Todd W. Johnson

Report Date: October 14, 2011

Work Performed Dates: September 2010 to November 2010

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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 2010 Exploration Activities: Drilling Results

Claim Numbers and Grant Numbers:

OXO 13 – 89166	OXO 18 – 89171	OXO 22 – 89175	KON 101 – YA90401
OXO 15 – 89168	OXO 20 – 89173	OXO 24 – 89177	

Report Date: May 11, 2011

Work Performed Dates: September 2010 to November 2010

Author: Todd W. Johnson

Mining District: Ketza River

INTRODUCTION

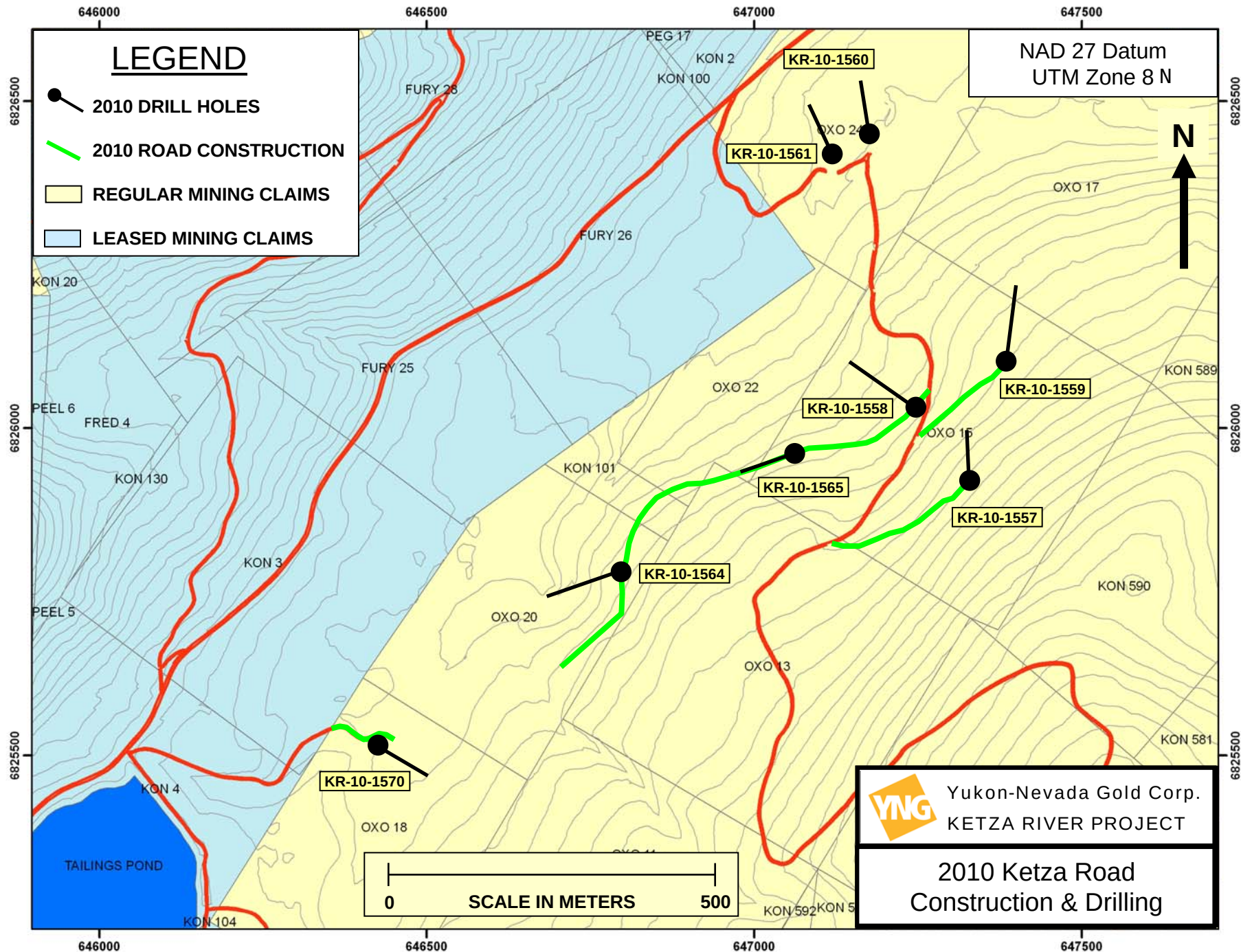
The Ketza River Project is located approximately 42 km off of the Roger Campbell Highway near the town of Ross River in the Yukon Territory, Canada. The Ketza River Project is located on NTS Map sheet numbers 105F/08 and 105F/09 and is centered at a latitude of 61° 32' N and a longitude of 132° 13' W. The Ketza River Project is owned by Ketza River Holdings Ltd. (KRH) which is 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 101 and OXO claim numbers 13, 15, 18, 20, 22, and 24 (Grant Numbers 89166, 89168, 89171, 89173, 89175, 89177 and YA90401, respectively) during September through November of 2010. The attached map shows the location of the claims where the recent drilling was completed by KRH. This drilling work included in this report is all located on NTS Map sheet number 105F/09.

During this time, 1284 meters of temporary road was constructed to provide access to drilling sites. Eight drill pads were also constructed. Most of the road building was done during winter conditions. The road and pad construction was conducted by Hardrock Diamond Drilling.

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 Ketz River Holdings Ltd. (KRH) has been conducted at the Ketz 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 2010 includes 143,439 meters in 1,075 drill holes. Diamond drilling by KRH is currently happening at the Ketz River project.

In addition, the KRH recently submitted its Yukon Environmental and Socio-economic Assessment Application ("YESAA") for the Ketz 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.

REFERENCE TO AVAILABLE GEOLOGY

Geological maps and mineral deposit information at the Ketz 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 Ketz 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).

DRILLING AND WORK COMPLETED

A total of 8 HQ-size diamond drill holes were completed on the above claims by Hardrock Diamond Drilling. The total amount of drilling of these holes is 1,112.5 meters. The drill holes and claims are shown on the attached map.

The core was logged at the project and samples split for assaying and sent to ALS Minerals in North Vancouver, BC for analysis. No assay costs are being claimed for representation work. The core is being stored at the Ketz River Project, at coordinates 6,826,850N and 647,580E (NAD27 UTM Zone 8N).

STATEMENT OF EXPENDITURES

The total cost being claimed for representation work for this road construction and diamond drilling is \$225,929. The work is detailed on the attached spreadsheet and map. Drill hole logs, drill hole assays, and down hole drill hole surveys are also attached.

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.

2010 KETZA PROJECT EXPLORATION WORK

Contractor: Hardrock Diamond Drilling Ltd.

Equipment: Caterpillar D-7 Dozer

Date	Dozer Hours	Description
04-Sep-10	12	Build new drill roads and pads on Oxo 16
05-Sep-10	12	Build new drill roads and pads on Oxo 16
06-Sep-10	12	Build new drill roads and pads on Oxo 16
07-Sep-10	10	Build new drill roads and pads on Oxo 16
10-Sep-10	12	Build new drill roads and pads on Oxo 16
11-Sep-10	12	Build new drill roads and pads on Oxo 16
12-Sep-10	11	Build new drill road on Oxo 13, 22 and Kon 101
13-Sep-10	12	Build new drill road on Oxo 13, 22 and Kon 101
14-Sep-10	12	Build new drill road on Oxo 20
15-Sep-10	9	Build new drill road and pad on Oxo 20
Total	114	1,284 meters of Ketza Project road construction

Bulldozer rate = \$140 per hour

Cost of 2010 KON 136 claim road construction = 114 hours x \$140 / hour = \$15,960

Contractor: Hardrock Diamond Drilling Ltd.

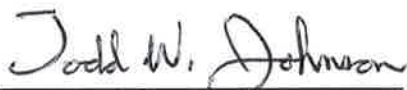
Equipment: Atlas Copco CS-1000 Diamond Core Drill

Date Completed	Cost	Description
29-Sep-10	21,772	Hole KR-10-1557 HQ diameter for 108.8 meters
08-Oct-10	33,574	Hole KR-10-1558 HQ diameter for 169.8 meters
12-Oct-10	23,530	Hole KR-10-1559 HQ diameter for 166.7 meters
14-Oct-10	24,827	Hole KR-10-1560 HQ diameter for 114.9 meters
17-Oct-10	26,598	Hole KR-10-1561 HQ diameter for 119.2 meters
27-Oct-10	33,327	Hole KR-10-1564 HQ diameter for 178.9 meters
29-Oct-10	21,556	Hole KR-10-1565 HQ diameter for 130.2 meters
20-Nov-10	24,785	Hole KR-10-1570 HQ diameter for 124.0 meters
Total	209,969	1,112.5 meters of Ketza Project diamond drilling

Cost of 2010 Oxo claims drilling = \$209,969.

Total cost of 2010 road construction & diamond drilling = **\$225,929**

I certify these expenditures and work to be correct.



Todd W. Johnson M.Sc., P.E.

VP Exploration

Yukon-Nevada Gold Corp.

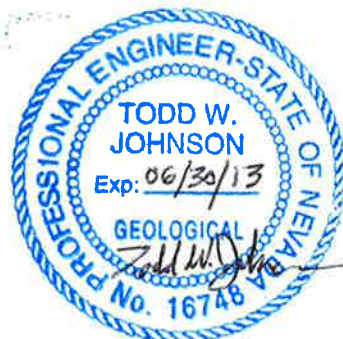
900 - 688 W. Hastings St. Vancouver BC V6B 1P1

Ketza River Project

Ketza River Holdings Ltd.

105C Platinum Road

Whitehorse, YT Y1A 5M3



REFERENCES

Abbott, G.A. (1986), Epigenetic mineral deposits of the Ketza-Seagull district, Yukon, Yukon Geology, Indian and Northern Affairs Canada, v.1, p. 56-66.

Abercrombie, S.M., 1990, Geology of the Ketza River Gold Mine, in Mineral Deposits of the Northern Canadian Cordillera, Yukon, Northeastern British Columbia, Abbott, J.G., and Turner, R.J.W., eds., 8th IAGOD Symposium Field Trip 14 Guidebook, Geological Survey of Canada Open-File 2169, p. 259-282.

Cathro, M.S., (1988), Gold and silver, lead deposits of the Ketza River District, Yukon: Preliminary Results of Field Work, in Yukon Geology, Vol. 2, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 8-25.

Fonseca, A.L. (May, 1998), Origin of Carbonate-Hosted Gold Rich Replacement Deposits and Related Mineralization Styles in the Ketza River Deposit, Yukon Territory: unpublished Masters of Science Thesis, University of British Columbia, 109p.

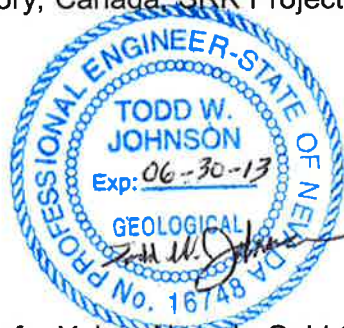
Fonseca, A.L., (1998a), Structural evolution of the Ketza River gold deposit, In Yukon Exploration and Geology 1997, Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, p. 77-81.

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.

SRK Consulting, 2008, NI 43-101 Technical Report – Yukon-Nevada Gold Corp., Ketza River Project, Yukon Territory, Canada, SRK Project No. 174703, April 18, 2008, 98 pp.

Todd W. Johnson



Todd W. Johnson, VP Exploration for Yukon-Nevada Gold Corp., P.E.
Ketza River Project
Ketza River Holdings Ltd.
105C Platinum Road
Whitehorse, YT Y1A 5M3

STATEMENT OF QUALIFICATIONS

Todd W. Johnson, P.E., MAusIMM
Yukon-Nevada Gold Corp.
900 – 688 West Hastings St.
Vancouver, BC V6B 1P1 Canada
Phone: (604) 688-9427
Fax: (604) 688-9426
E:mail: todd@yngc.ca

I, Todd W. Johnson, P.E., MAusIMM, do hereby certify that:

- 1) As of April 1, 2010 and including up to October 14, 2011, I am employed as Vice President of Exploration of: Yukon-Nevada Gold Corp.
900 – 688 West Hastings St., Vancouver, BC V6B 1P1 Canada
- 2) I graduated with a Bachelor of Science degree in Geology from Washington State University in 1988. In addition I obtained a Masters of Science degree in Geology from Washington State University in 1991. In addition I obtained a second Masters of Science degree in Geological Engineering from the University of Nevada-Reno in 2003.
- 3) I am a member of the Australian Institute of Mining and Metallurgy (AusIMM) #227374. In addition, I am a registered Professional Engineer (P.E.) #16748 in the State of Nevada (USA). I am also an active member of the following professional societies: Society of Economic Geologists, Association of Engineering Geologists, the Geological Society of Nevada, and the Association of Civil Engineers.
- 4) I have worked as a geologist or geological engineer for a total of 20 years since my 1991 graduation from university.
- 5) I am the author of this report entitled “Report on 2010 Exploration Activities” for Ketza River Holdings Ltd. dated October 14, 2011. I supervised the drilling work done at the Ketza River Project from September to November 2010 that at the time was performed by Edward E. Gates (P.Geo). Mr. Gates holds a Professional License in the State of Washington (#2253) and is a member of AIPG (#10902).
- 6) I have had prior involvement with the property that is the subject of the Technical Report. I was responsible for supervising a 12 drill hole geotechnical drilling program at the Ketza River property from March 4-28, 2008, and also for selecting and compositing several diamond drill core samples for metallurgy testwork during the same time period. I also helped log Ketza River exploration drill holes from May 9-10, 2008.

- 7) I am currently employed by Yukon-Nevada Gold Corp. (YNG), which owns 100% of Ketza River Holdings Ltd. and the Ketza River Project, and I have been granted stock options with YNG in November 2009, in April 2010, and in September 2011. I do not have any other interest in adjoining properties in the Ketza River project area.

I have been a salary employee, Vice President of Exploration, and Officer for YNG starting on April 1, 2010 to the present. I do not have any other interests relating to the Ketza River Project.

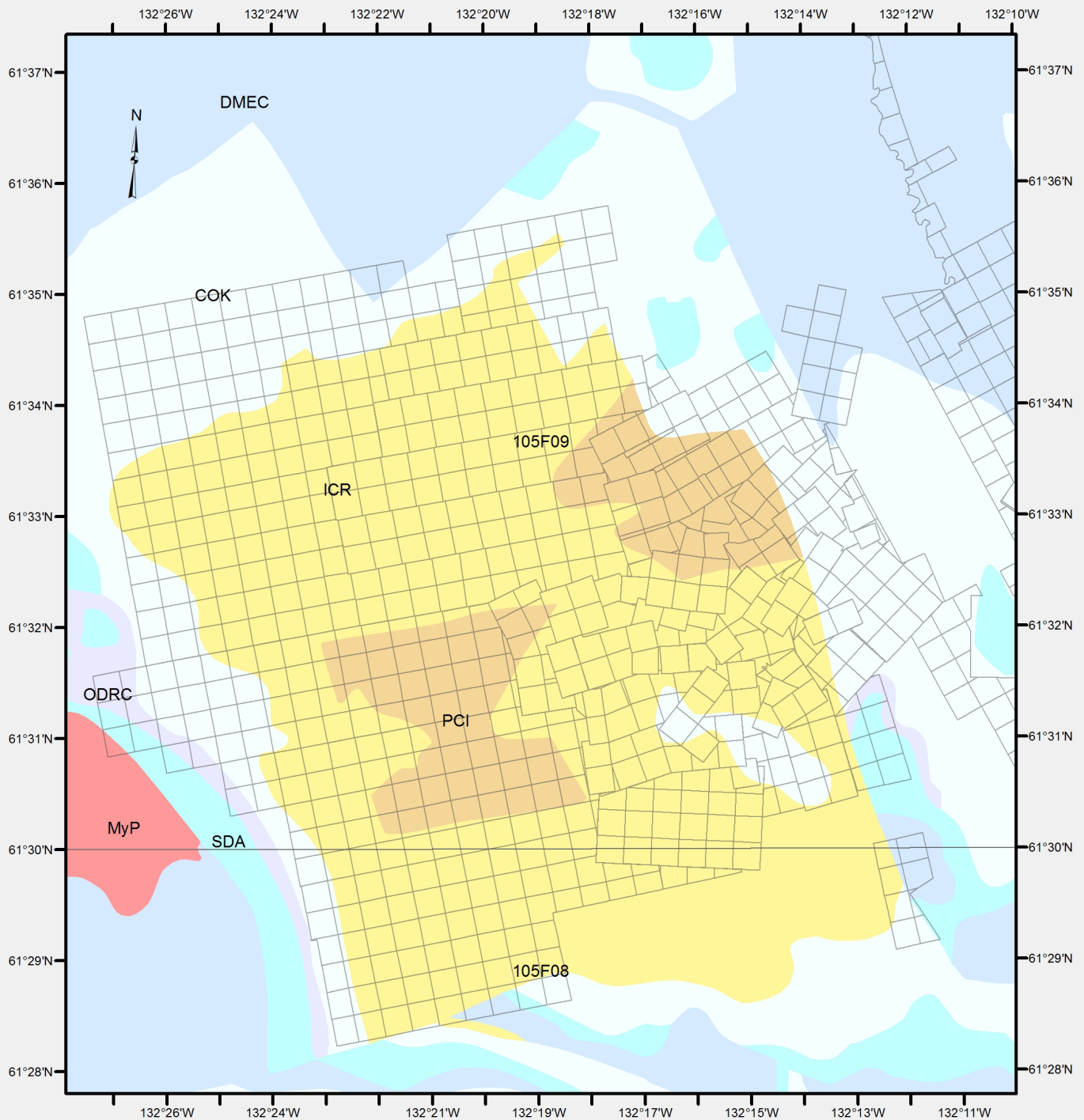
Dated this 14th Day of October 2011.



Todd W. Johnson, M.Sc., P.E., MAusIMM

Vice President of Exploration
Yukon-Nevada Gold Corp.

Home Address: #2707 – 1288 W. Georgia St.
Vancouver, BC Canada V6E 4R3



0 0.5 1 2 3 4 Kilometers

Regional Geology

Ketza River Project
NTS 105F/8 & 9
Nad 83, Yukon Albers Projection

BEDROCK GEOLOGY LEGEND

MISSISSIPPIAN



MyP: PELLY MOUNTAINS SUITE

resistant, massive, medium to fine grained equigranular syenite; magmatic hornblende replaced by actinolite, but K-feldspar is fresh perthite; gradational to trachyte; intrusive equivalents to felsic volcanics of the Earn assemblage

MIDDLE SILURIAN TO MIDDLE DEVONIAN



SDA: ASKIN

platy dolomitic siltstone (1) overlain by dolostone and orthoquartzite (2) with rare volcanics (3)

1. tan, medium grey and locally maroon weathering, light grey, thin bedded to platy dolomitic siltstone, dolomitic fine grained sandstone and minor silty dolomite (**Askin Gp.**)
2. medium grey to buff weathering, medium to thick bedded dolomite, silty and sandy dolomite, limestone; medium to thick bedded, medium grained mature orthoquartzite; dolomitized laminated mudstone and dolomite with vugs, birdseye and fenestral cavities (**Askin Gp.**)
3. orange weathering, recessive, maroon and green lapilli tuff and volcanic breccia with interbedded bioclastic dolomite (**Askin Gp.**)

UPPER DEVONIAN TO LOWER MISSISSIPPIAN



DMEC: EARN - CASSIAR

consists upwards of dark clastic rocks (1) capped by tuffaceous chert (2) and felsic volcanic rocks (3), the chert and volcanics in part laterally equivalent; intrusive equivalents of the volcanics are the Pelly Mountains Suite

1. dark grey, recessive weathering, thin bedded, black siliceous slate with interbeds and members of quartz-chert greywacke, chert granule grit and chert pebble to cobble conglomerate; may include lenses of intermediate to felsic volcanoclastic rocks
2. rusty orange weathering, resistant, apple green and dark grey, thin bedded chert and cherty tuff; local nodular and bedded barite
3. heterogeneous, rusty, black, white, and orange weathering rhyolite-trachyte to andesite flows, breccias and tuffs; locally highly pyritic; local black slate and grey-green cherty tuff; minor fine crystalline limestone; locally abundant trachyte dykes

ORDOVICIAN TO DEVONIAN, LOCALLY ?MISSISSIPPIAN

ODRC

ODRC: ROAD RIVER - CASSIAR

fine grained, graphitic clastics of dominantly Ordovician and Silurian age (1), but in places including Upper Silurian and Devonian equivalents (2)

1. recessive, black, locally calcareous, fissile, graptolitic shale; local thick to very thick interbeds of grey quartz arenite; includes thin sills or flows of dark green basalt undifferentiated
2. recessive, dark grey to black "sooty" limy or dolomitic thin-bedded to platy graphitic siltstone and fine grained impure quartzite with interbedded graphitic silty shale (**Nasina**)

UPPER CAMBRIAN AND LOWER ORDOVICIAN

COK

COK: KECHIKA

basinal fine grained calcareous pelitic strata (1) with locally intercalated mafic volcanics (2)

1. thin bedded, lustrous, calcareous, grey slate, phyllite, limestone, minor grey dolomite and dolomitic limestone; quartz-carbonate veins; minor sills and flows of basalt and basaltic tuff ; may include Ordovician black slate at top of succession (**Kechika**)
2. massive, dark green and maroon amygdaloidal basalt flows and volcanoclastics; medium to fine grained diabase or diorite sills with chilled margins; medium grey, chlorite muscovite quartz phyllite with abundant undifferentiated lenses of "greenstone"

LOWER CAMBRIAN

ICR

ICR: ROSELLA

resistant, thick bedded to massive, limestone and argillaceous limestone; local archaeocyathid buildups, trilobite fragments, oolites, and pisolites; pisolitic massive dolomite and limestone; marble, calc-silicate, calcareous phyllite and minor schist (**Rosella**)

UPPER PROTEROZOIC TO LOWER CAMBRIAN

PCI

PCI2

PCI: INGENIKA

consists upwards of coarse quartzose clastics overlain by fine clastics (1), a marble horizon (2), and fine clastic strata (3); laterally equivalent similar fine clastics (4) are mostly (?) correlative to the upper part of this succession

1. calcareous sandstone, shale, quartz-eye grit, quartzite, micaceous quartzite and minor grey limestone generally overlain by phyllite, quartzite, and dolomitic marble; muscovite-chlorite schist, biotite schist, meta-sandstone and minor calc-silicate (**Swannel and Tsaydiz of the Ingenika Gp.**)
2. marble, minor dolomite, calc phyllite (**Espee of the Ingenika Gp.**)
3. phyllite, quartzite, minor micaceous meta-sandstone (**Stekluz of the Ingenika Gp.**)
4. thin bedded slate, siltstone, quartzite and minor limestone with local medium to coarse grained, feldspathic sandstone to orthoquartzite; muscovite biotite +/- garnet schist, micaceous quartzite, minor amphibolite and marble; rare granodiorite gneiss (**Ketza Gp., Harvey Gp.**)

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SUPPORTING INFORMATION

Drill Hole Geology Logs

Assay Certificates

Down Hole Survey Data

Ketza River Core Logging Codes

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1557			
				Target Area: T. Pond				Claim: Oxo 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 3/30/2011			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6825921		647327		1341	358	-47.1	108.81	HQ	24-Sep-10		30-Sep-10		WH11110571		
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	6.10	CAS		3aw											
6.10	8.23	VEIN	I310640	w3a5t	VN		6.1	FR					FR	BX	
8.23	9.30	CALARG	I310641	3aw	VNLT	30	8.23	STN			FO		BX	FR	
9.30	11.28	CALARG	I310642	3a5a	FR			STN			FO		FR	LM	
11.28	17.37	CALARG		3a5a	BN			CONTD			FO		LM	RB	
17.37	35.66	CALARG		3a	BZ			FLT			BN		FR	LM	
35.66	50.37	CALARG		3a5a	BN			FR	40		VNLT		LM	RB	
50.37	53.95	ARG		3aw	VN		50.37	FR			FO		LM	FR	
53.95	57.00	ARG	I310643	3aw	VN		54	BZ			FLT		FR	XT	
57.00	60.05	FZ	I310644	5a	FLT			FR			STN		FR	BX	
60.05	63.09	FZ	I310645	5a	FLT			VN			FR		FR	BX	
63.09	66.14	FZ	I310648	5a	FLT			FR					FR	BX	
66.14	69.19	FZ	I310649	5a	FLT			FR					FR	BX	
69.19	70.73	FZ	I310650	5a	FLT			FR			STN		FR	BX	
70.73	72.24	CALARG	I310651	3a5a	BN			FO			VNLT		LM	RB	
72.24	81.38	CALARG		3aw5a	BN			FO			STN		LM	RB	
81.38	82.38	ARG	I310652	3aw	VN		81.38	STN			FO		XT	LM	
82.38	84.09	CALARG	I310653	3a	BZ			FLT			FO		LM	RB	
84.09	84.70	DIKE	I310654	6tg	FR			VNLT			STN		XT	FR	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1557			
				Target Area: T. Pond				Claim: Oxo 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 3/30/2011			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6825921		647327		1341	358	-47.1	108.81	HQ	24-Sep-10		30-Sep-10		WH11110571		
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	
84.70	85.65	CALARG	I310655	3a	BZ			FO			STN		FR		
85.65	87.48	CALARG	I310656	3a	BZ			FO			STN		FR		
87.48	91.63	CALARG		3a5a	BN			FO			VNLT		FR	LM	
91.63	94.07	SLT		5tg	VNLT	45	93.33	FR	45		FO		LM		
94.07	95.48	SLT	I310657	5gt	STN			FR			FO		XT		
95.48	96.62	SLT	I310658	4gt	FR			STN			FO		XT		
96.62	97.82	VEIN	I310659	w5t3ap	VN		96.62						XT	BX	
97.82	98.67	VEIN	I310660	w4a5t	VN		97.82						XT	BX	
98.67	99.67	CALARG	I310663	3a	FO			FR			BN		LM	PH	
99.67	108.81	CALARG		3a4a	BN			FO			STN		LM	RB	

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	6.10													
6.10	8.23	CLAY	3	SEL	Chl	2	SEL				QCa	65		
8.23	9.30										QCaPo	12		
9.30	11.28	Chl	1	SPO							QCa	1		
11.28	17.37	Chl	1	PV							QCa	1		
17.37	35.66										QCa	4		
35.66	50.37	SER	1	SEL							QCa	5		
50.37	53.95	Chl	1	SEL	SER	1	SEL				QCa	15		
53.95	57.00	Chl	1	PV							QCa	10		
57.00	60.05										QCa	2		
60.05	63.09										QCa	4		
63.09	66.14													
66.14	69.19													
69.19	70.73										QCa	2		
70.73	72.24										QCa	8		
72.24	81.38										QCa	15		
81.38	82.38	Chl	2	SEL							QCaPy	45		
82.38	84.09	Chl	1	SPO										
84.09	84.70	CLAY	5	PV	Chl	1	PV	SIL	4	PV	QCa	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 %
84.70	85.65	Chl	1	PV							QCa	1		
85.65	87.48	Chl	1	PV							QCa	1		
87.48	91.63	Chl	1	PV	SIL	2	SPO	BIO	1	SPO	QCa	3		
91.63	94.07	CLAY	4	PV	SIL	2	PV	BIO	1	PV	QCa	7		
94.07	95.48	CLAY	4	PV	Chl	3	PV	SIL	2	PV	QCa	10		
95.48	96.62	CLAY	4	PV	Chl	3	PV	SIL	2	PV	QCa	3		
96.62	97.82	CLAY	5	SEL	Chl	3	SEL	BIO	1	SEL	QCa	80		
97.82	98.67	CLAY	4	SEL	Chl	2	SEL				QCa	60		
98.67	99.67	Chl	1	PV										
99.67	108.81	Chl	1	PV							QCa	1		

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	6.10																
6.10	8.23	0.2	DS									LMT	WK	FC			
8.23	9.30	0.2	VNLTS	0.3	VNLT							LMT	WK	FC			
9.30	11.28	0.1	DS									LMT	WK	FC			
11.28	17.37											LMT	WK	FC			
17.37	35.66											LMT	WK	FC	LMT	WK	VN
35.66	50.37																
50.37	53.95																
53.95	57.00																
57.00	60.05																
60.05	63.09																
63.09	66.14																
66.14	69.19																
69.19	70.73																
70.73	72.24																
72.24	81.38																
81.38	82.38	0.3	VNS	0.4	VNS												
82.38	84.09																
84.09	84.70																

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
84.70	85.65																
85.65	87.48																
87.48	91.63																
91.63	94.07	0.3	DS														
94.07	95.48	0.2	DS														
95.48	96.62	0.6	DS														
96.62	97.82	1.5	VNS														
97.82	98.67	1	VNS														
98.67	99.67																
99.67	108.81																

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1558			
				Target Area: T. Pond				Claim: OXO 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: I. MacLeod			
				Reason Ended: Target tested								Logged date: 20-Nov-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826032		647245		1286	304	-44.1	169.77	HQ	30-Sep-10		09-Oct-10		WH10194624		
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	12.19	CAS		4ab	BZ			STN					FR		
12.19	14.33	LST		4ab5ou	BZ			STN					FR		
14.33	38.71	BA		n	Sz			FLT					FR		
38.71	41.76	LC													
41.76	50.00	BA		n	BZ			FO	80		STN		FR	LM	
50.00	53.95	BA	I309489	n	Sz			BZ			FLT		FR		
53.95	57.00	BA	I309490	n	Sz			FLT					FR		
57.00	60.05	BA	I309491	n	Sz			FLT					FR		
60.05	60.45	LST	I309492	3ab	BZ			FR			STN		FR		
60.45	63.09	FSLT	I309493	4ab8a	BZ			VNLT	52		STN		FR	SKD	
63.09	66.14	FSLT	I309494	4ab8a	BZ			STN			FR	45	FR	SKD	
66.14	67.71	FSLT	I309495	4ab8a	BZ			STN			FR		FR	SKD	
67.71	68.93	FSLT	I309496	4ab8a	STN			FR					FR	SKD	
68.93	70.55	SULF	I309497	MPO	STN								MS		
70.55	72.24	SULF	I309498	MPO3a	STN								MS		
72.24	73.47	SULF	I309601	MPO	STN								MS		
73.47	74.43	SULF	I309602	MPO3a	FR	46		STN					MS		
74.43	75.82	MSLT	I309603	3aMPO	STN								MS	SKD	
75.82	77.25	SULF	I309604	MPO3a	STN								MS	SKD	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1558			
				Target Area: T. Pond				Claim: OXO 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: I. MacLeod			
				Reason Ended: Target tested								Logged date: 20-Nov-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826032		647245		1286	304	-44.1	169.77	HQ	30-Sep-10		09-Oct-10		WH10194624		
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	
77.25	78.33	MSLT	I309605	3abw	STN								MS	SKD	
78.33	79.73	MSLT	I309606	3abw	STN			FR					MS	SKD	
79.73	81.23	MSLT	I309607	4abw	FLT			FR			STN		SKD	FR	
81.23	81.99	SULF	I309608	MPO4ab	FR			STN					MS		
81.99	82.91	MSLT	I309609	4abwMPO	STN			FR					SKD	FR	
82.91	83.93	MSLT	I309610	3abw	STN			BZ			FR		FR	SKD	
83.93	84.43	MSLT	I309611	3abMPOw	FR			STN					FR	MS	
84.43	85.65	MSLT	I309612	4abw	BZ			FR			STN		FR	MS	
85.65	87.48	MSLT	I309613	4abw	BZ			FR			STN		FR		
87.48	88.76	MSLT	I309614	4abw	BZ			FR			STN		FR		
88.76	90.40	MSLT	I309615	4abw	BZ			FR			STN		FR	SKD	
90.40	90.90	VEIN	I309616	MPYMPOw3ab	VN	47	90.56	STN					XT		
90.90	92.34	MSLT	I309619	3abw	FR			STN					FR	SKD	
92.34	93.57	MSLT	I309620	4abw	FR			VNLT	64		STN		FR	MS	
93.57	95.22	MSLT	I309621	3ab	BZ			FR			STN		FR	MS	
95.22	96.62	MSLT	I309622	3ab	FR			STN					FR	MS	
96.62	98.13	MSLT	I309623	4abw	FR			BZ			STN		FR		
98.13	99.67	MSLT	I309624	4abw	FR			BZ			STN		FR		
99.67	101.12	MSLT	I309625	4abw	FR			VN			STN		FR		

				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1558		
				Target Area: T. Pond				Claim: OXO 15				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: I. MacLeod		
				Reason Ended: Target tested								Logged date: 20-Nov-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826032		647245		1286	304	-44.1	169.77	HQ	30-Sep-10		09-Oct-10		WH10194624	
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
101.12	102.72	MSLT	I309626	4abw	BZ			FLT			STN		FR	
102.72	103.88	MSLT	I309627	w4ab	FR	60		STN			VNLT	55	FR	MS
103.88	105.24	MSLT	I309628	4abw	FR	48		STN					FR	MS
105.24	106.20	MSLT	I309629	3abMPOMPY	VN	22	105.3	FR			STN		FR	MS
106.20	107.60	MSLT	I309630	3abw	VN	40	106.5	FR			STN		MS	FR
107.60	108.81	MSLT	I309631	3ab	VNLT	48		FR			STN		MS	FR
108.81	110.05	WBN	I309632	3ab2aw	VN	43	109.6	FR			STN		FR	WBN
110.05	111.86	FZ	I309633	4ab2a	FLT			BZ			STN		FR	
111.86	114.91	FZ	I309634	5a2a	FLT			STN					FR	PH
114.91	116.43	FZ	I309635	3a	FLT			STN					FR	PH
116.43	117.96	FZ	I309636	3a	FLT			SHFAB	7		STN		FR	PH
117.96	121.01	FZ	I309637	3a4ab	FLT			STN					FR	PH
121.01	122.53	LST	I309638	4a	FZ			STN					FR	BX
122.53	124.05	LST	I309641	4ab	BZ			FLT			STN		FR	BX
124.05	126.27	LST	I309642	4ab3aw	BZ			FLT			STN		FR	BX
126.27	127.47	WBN	I309643	3a4abw	BZ			VN		126.8	VN		FR	BX
127.47	128.00	WBN	I309644	4ab2aw	BZ			FR			STN		FR	WBN
128.00	141.20	WBN		4ab2aw	BN	36		VN	55	140.9	STN		WBN	RB
141.20	142.34	WBN	I309645	4ab2aw	BZ			FLT			SHFAB	70	FR	LM

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1558			
				Target Area: T. Pond				Claim: OXO 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: I. MacLeod			
				Reason Ended: Target tested								Logged date: 20-Nov-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826032		647245		1286	304	-44.1	169.77	HQ	30-Sep-10		09-Oct-10		WH10194624		
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	
142.34	145.39	CALARG	I309646	2a	SHFAB	55		FLT			STN		LM	PH	
145.39	146.95	CALARG	I309647	1a	FR			STN			SHFAB	75	LM	PH	
146.95	148.44	CALARG	I309648	2a	SHFAB	70		STN			FLT		LM	PH	
148.44	149.69	ARG	I309649	2a	BZ			FLT			STN		LM	PH	
149.69	151.49	FZ	I309650	3a	FLT			FR			STN		FR	BX	
151.49	153.15	ARG	I309651	3a	BZ			FLT			STN		FR	PH	
153.15	154.54	ARG	I309652	3a	FLT			FO	78		FR		LM	PH	
154.54	156.21	ARS	I309653	3a	FLT			FO	72		STN		LM	FR	
156.21	157.58	SLT	I309654	3a	FR	64		STN					LM	PH	
157.58	160.63	ARS	I309655	3a	FLT			VN		159.95	FO	49	LM	PH	
160.63	163.68	ARG	I309656	2aw	VN	30	160.63	FR			FLT		LM	PH	
163.68	166.73	FZ	I309659	4a2a	FZ			FO	54		SHFAB	4	LM	PH	
166.73	169.77	ARG	I309660	2a4a	FLT			SHFAB	65		STN		LM	PH	

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	12.19										QCa	10		
12.19	14.33										QCa	20		
14.33	38.71										QCa	2		
38.71	41.76													
41.76	50.00										QCa	2	QPy	1.5
50.00	53.95										QCaPy	1		
53.95	57.00													
57.00	60.05													
60.05	60.45	DOL	3	PV							QDolPy	8		
60.45	63.09	DOL	2	SPO							Dol	18	QPyPo	4
63.09	66.14	DOL	3	PV							Dol	20	QPyPo	2.5
66.14	67.71	DOL	3	PV							Dol	20	QPyPo	1.5
67.71	68.93	DOL	1	SPO							CaDol	20	QPyPo	2.5
68.93	70.55	DOL	3	SPO							QPy	10		
70.55	72.24	DOL	1	SPO							QPy	4	QCaAs	2
72.24	73.47	DOL	2	SPO							QCa	5		
73.47	74.43	DOL	2	SPO							QCa	0.7		
74.43	75.82	DOL	2	SPO							QCa	0.5		
75.82	77.25	DOL	1	SPO							QCa	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 %
77.25	78.33										QCa	10	QCaPy	1
78.33	79.73	DOL	1	SPO	TALC	1	FrC				QCaPy	7		
79.73	81.23	DOL	3	PV							QDol	20	QPyPo	15
81.23	81.99	DOL	3	PV							QDoSid	4		
81.99	82.91	DOL	3	PV	MB	1	PV				QDol	25	QPoPy	15
82.91	83.93	DOL	3	PV	MB	1	PV				QDol	20	QPyPo	6
83.93	84.43	DOL	3	PV	MB	1	PV				QDoSid	15	QPyAs	10
84.43	85.65	DOL	2	PV	MB	1	PV				QDol	25	QPyPo	4
85.65	87.48	DOL	2	PV	MB	1	PV				QDol	20	QPyPo	8
87.48	88.76	DOL	1	PV	MB	1	SPO				QDol	15	QPyPo	8
88.76	90.40	DOL	1	PV							QDol	30	QPyPo	10
90.40	90.90	DOL	2	PV							QPyPo	70	QDol	5
90.90	92.34	DOL	3	SPO							Dol	10	QPyPo	4
92.34	93.57	DOL	2	SPO	MB	1	SPO				CaDol	20	QPyPo	5
93.57	95.22	DOL	1	SPO	TALC	1	FrC				CaDol	7	QCaPy	3
95.22	96.62	DOL	1	SPO							CaDol	9	QPyPo	7
96.62	98.13	MB	1	PV	DOL	1	SPO				CaDol	25	CaPy	8
98.13	99.67	MB	1	PV	DOL	1	SPO				CaDol	30	QPyAs	4
99.67	101.12	MB	1	PV	DOL	1	SPO				CaDol	45	QPyPo	4

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 %
101.12	102.72	MB	1	PV	DOL	1	SPO				CaDol	40	CaPy	4
102.72	103.88	MB	1	PV	DOL	1	SPO				CaDol	45	CaPy	1.5
103.88	105.24	MB	1	PV	DOL	1	SPO	TALC	1	FrC	CaDol	25	CaPyPo	9
105.24	106.20	MB	1	PV	DOL	1	SPO				QPoPy	30	CaDol	3
106.20	107.60										Ca	20		
107.60	108.81	MB	2	SPO	TALC	1	FrC				Ca	10		
108.81	110.05										Ca	15		
110.05	111.86										Ca	8		
111.86	114.91										CaPy	2		
114.91	116.43										CaPy	7		
116.43	117.96										CaPy	4		
117.96	121.01										Ca	0.8		
121.01	122.53	DOL	2	SPO							QPyPo	4		
122.53	124.05	DOL	1	SPO							CaPy	10		
124.05	126.27	DOL	2	PV	TALC	1	FrC				CaDol	15	QPyPo	8
126.27	127.47	DOL	2	SPO							CaDol	35	QPyPo	10
127.47	128.00	DOL	1	SPO							CaPyPo	15		
128.00	141.20										QCa	20	QCaPy	2
141.20	142.34										QCa	20		

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 %
142.34	145.39										QCaPy	12		
145.39	146.95										QCaPy	8		
146.95	148.44										QCaPy	7		
148.44	149.69										QCaPy	20		
149.69	151.49										QCaPy	2.5		
151.49	153.15										QCaPy	0.6		
153.15	154.54										QCaPy	0.6		
154.54	156.21										QCaPy	5		
156.21	157.58										QCaPy	3		
157.58	160.63										QCa	8	QCaPy	0.3
160.63	163.68	DOL	1	SPO							QDol	45		
163.68	166.73										QCa	0.4		
166.73	169.77										QCaPy	3		

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	12.19			0.3	DS							LMT	WK	FC	LMT	WK	VN
12.19	14.33			0.2	DS							LMT	MOD	VN	LMT	WK	FC
14.33	38.71			0.6	GO												
38.71	41.76																
41.76	50.00			0.5	DSFC												
50.00	53.95			0.7	GO												
53.95	57.00			0.7	GO												
57.00	60.05			0.9	GO												
60.05	60.45			2	STR												
60.45	63.09	0.8	VNLTS	1.5	VNS							LMT	WK	RP			
63.09	66.14	0.5	STR	1	STR							LMT	WK	FC	LMT	WK	VN
66.14	67.71	0.4	STR	0.9	STR							LMT	MOD	FC	LMT	WK	VN
67.71	68.93	0.7	STR	1	STR							LMT	WK	FC	LMT	WK	VN
68.93	70.55	80	PV	1	DSSTR			0.3	STR			LMT	WK	RP	LMT	WK	VG
70.55	72.24	80	PV	0.4	STR	1.2	STR	0.7	STR			LMT	WK	RP	LMT	WK	VN
72.24	73.47	85	PV					0.8	STR			LMT	WK	RP	LMT	WK	VN
73.47	74.43	70	PV					0.3	STR			LMT	WK	RP			
74.43	75.82	40	SK			2	RP	0.3	STR			LMT	WK	RP			
75.82	77.25	55	RP	4	RP	3	RP					LMT	WK	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
77.25	78.33	0.2	STR	0.1	STR			0.2	STR			LMT	WK	FC			
78.33	79.73			0.4	STR							LMT	WK	VN			
79.73	81.23	4	SK	5	SK							LMT	WK	RP			
81.23	81.99	55	RP	4	RP	3	RP					LMT	WK	RP	HM	WK	RM
81.99	82.91	8	STR	5	SK							LMT	WK	RM			
82.91	83.93	1.5	STR	2	SK	0.7	STR					LMT	WK	RM			
83.93	84.43	40	RP	5	STR	3.5	STR					LMT	WK	RM			
84.43	85.65	1	STR	2	STR												
85.65	87.48	2	STR	3	STR												
87.48	88.76	2	STR	2.5	STR	0.3	STR					LMT	WK	VN	LMT	WK	FC
88.76	90.40	1.5	SK	2.5	SK	0.5	STR					LMT	WK	VN			
90.40	90.90	20	VNS	35	VNS	5	VNS					LMT	WK	VN			
90.90	92.34	1	STR	2.5	SK							LMT	WK	RM			
92.34	93.57	0.6	STR	3	STR												
93.57	95.22			0.7	STR												
95.22	96.62	2	STR	3	STR							LMT	WK	RM			
96.62	98.13			7	STR												
98.13	99.67			2	STR	0.6	STR										
99.67	101.12	0.3	STR	3	STR							LMT	WK	RM			

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
101.12	102.72			2.5	STR												
102.72	103.88			1	STR												
103.88	105.24	3	STR	4	STR							LMT	WK	RP			
105.24	106.20	18	VNS	7	VNS							LMT	WK	RM			
106.20	107.60			0.2	DS												
107.60	108.81			0.1	DS												
108.81	110.05			0.1	DS												
110.05	111.86			0.1	GO												
111.86	114.91			0.3	STR												
114.91	116.43			0.5	STR												
116.43	117.96			0.4	STR												
117.96	121.01			0.4	GO												
121.01	122.53	0.8	STR	2	GO	0.4	STR					LMT	WK	RM			
122.53	124.05			3	GO												
124.05	126.27	2.5	SK	5	SK												
126.27	127.47	2	SK	6	SK	0.3	SK	0.1	SK			LMT	WK	RP			
127.47	128.00	0.8	STR	5	STR												
128.00	141.20			0.3	STRDS												
141.20	142.34			0.8	GO												

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
142.34	145.39			0.6	STRDS												
145.39	146.95			0.4	STRDS												
146.95	148.44			0.4	STRDS												
148.44	149.69			0.7	STRDS												
149.69	151.49			0.3	GO												
151.49	153.15			0.3	STR												
153.15	154.54			0.3	STRDS												
154.54	156.21			2	STRDS												
156.21	157.58			0.5	STR												
157.58	160.63			0.4	GO												
160.63	163.68			0.3	GO												
163.68	166.73			0.2	GO												
166.73	169.77			0.5	STRDS												

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1559			
				Target Area: T. Pond				Claim: OXO 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 5-April-11			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826101		647385		1309	7	-46	166.73	HQ	09-Oct-10		12-Oct-10		WH11110573		
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	9.14	CAS													
9.14	14.77	CALARG		3a	FR			FLT			BN		LM	RB	
14.77	15.82	CALARG	I310665	3a	VNLT	35	14.98	FO			FR		LM	SKD	
15.82	17.17	CALARG	I310666	3a	FR			FLT			VN		FR		
17.17	18.05	DIKE	I310667	5g	VN	40	17.7	FR					FG	XT	
18.05	19.50	DIKE	I310668	5g	FR	10		VNLT	75	19.14	STN		FR	XT	
19.50	20.42	CALARG	I310669	3a	FO			FR					LM		
20.42	31.68	CALARG		3a	VN		24.85	FO			FR		LM		
31.68	38.71	CALARG		3a4a	STN			FLT			FR		LM	FR	
38.71	40.72	CALARG	I310670	3a	FR			STN			FO		FR		
40.72	41.76	ARS	I310671	5g4a	FR			BN			FO		FR	RB	
41.76	42.97	CALARG	I310674	3a5a	BN			FR			FO		LM	RB	
42.97	75.59	CALARG		3a4aw	VN	85	71.91	FLT			BN		LM	FR	
75.59	76.27	CALARG	I310675	3a	FR			FO			STN		FR		
76.27	78.33	CALARG	I310676	3a5a	FR			BN			FO		LM	RB	
78.33	79.21	VEIN	I310677	w3a	VN	40	78.33						XT	BX	
79.21	80.22	CALARG	I310678	3aw	VN	70	79.93	FR			FO		LM	FR	
80.22	81.38	CALARG	I310679	3a	STN			FO			FR		LM		
81.38	90.53	CALARG		3a5a	BN			VN			FO		LM	RB	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1559			
				Target Area: T. Pond				Claim: OXO 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 5-April-11			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826101		647385		1309	7	-46	166.73	HQ	09-Oct-10		12-Oct-10		WH11110573		
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	
90.53	105.77	CALARG		3a5aw	VN	20	91.6	BN			FO		LM	RB	
105.77	107.17	CALARG	I310680	3a5ag	BN			STN					LM	RB	
107.17	108.81	ARS	I310681	5a3a	VNLT	40	107.17	BN			FLT		LM	RB	
108.81	109.83	ARG	I310682	3aw	STN			FO					LM	PH	
109.83	111.34	ARG	I310683	3a	STN			FO					LM	PH	
111.34	111.86	FZ	I310684	4a	FLT			FR			STN		FR	BX	
111.86	113.53	ARG	I310685	3aw	STN			FO					LM	PH	
113.53	114.91	ARG	I310686	3aw	STN			BN					LM	PH	
114.91	116.54	VEIN	I310689	w3a	VN		114.91	BN			FO		XT	LM	
116.54	117.86	ARG	I310690	3aw	VN	35	116.54	FO			STN		LM	PH	
117.86	119.22	VEIN	I310691	w3a	VN		117.86	FO			STN		LM	PH	
119.22	121.01	ARS	I310692	3a5aw	VN		119.53	BN			FO		LM	PH	
121.01	122.48	CALARG	I310693	3aw	VN	30	121.58	STN			FO		LM	PH	
122.48	124.05	CALARG	I310694	3a5a	VN		122.68	BN			FO		LM	PH	
124.05	125.10	CALARG	I310695	3a4aw	VN	40	124.74	VNLT	45	124.51	FO		LM	PH	
125.10	125.71	VEIN	I310696	wMSPH	VN		125.1	FO					XT	LM	
125.71	127.71	CALARG	I310697	3a4aw	VNLT			STN			FO		LM	PH	
127.71	129.37	CALARG	I310698	3a4aw	VN	55	128.98	BN			FO		LM	PH	
129.37	130.55	CALARG	I310699	3a5g	FZ			VN			FR		FR	BX	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1559			
				Target Area: T. Pond				Claim: OXO 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 5-April-11			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826101		647385		1309	7	-46	166.73	HQ	09-Oct-10		12-Oct-10		WH11110573		
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	
130.55	132.33	ARG	I310700	3a4a	FR			STN					SKD	BX	
132.33	133.45	ARG	I310701	3a4a	FR			STN					BX	LM	
133.45	134.74	CALARG	I310702	3a4a	BN			VNLT					LM	RB	
134.74	136.25	CALARG	I310703	3a4aw	VN	45	136.55	FR			FO		LM	RB	

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	9.14													
9.14	14.77	Chl	1	PV							QCa	1		
14.77	15.82										QCa	3	Ca	1
15.82	17.17										QCa	15		
17.17	18.05	Chl	4	PV	Clay	2	PV				QCa	35		
18.05	19.50	Chl	4	PV	Clay	2	PV				QCa	10		
19.50	20.42													
20.42	31.68	Chl	1	SEL							QCa	8		
31.68	38.71	Chl	1	SEL							QCa	12		
38.71	40.72										QCa	5		
40.72	41.76	Chl	4	BdC	Clay	2	BdC				QCa	4		
41.76	42.97										QCa	0.5		
42.97	75.59	Chl	1	SEL							QCa	10		
75.59	76.27										QCa	0.5		
76.27	78.33										QCa	0.5		
78.33	79.21	Chl	1	SEL							QCaPy	97		
79.21	80.22	Chl	1	SEL							QCa	35		
80.22	81.38	Chl	1	SEL							QCa	5		
81.38	90.53										QCa	15		

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 %
90.53	105.77	Chl	2	SEL	SER	1	SEL				QCa	25		
105.77	107.17										QCaPy	3		
107.17	108.81										QCa	6		
108.81	109.83										QCa	25		
109.83	111.34										QCa	12		
111.34	111.86										QCa	3		
111.86	113.53										QCa	10		
113.53	114.91	Chl	1	SEL							QCa	30		
114.91	116.54	Chl	1	SEL							QCaPy	70		
116.54	117.86										QCaPo	30		
117.86	119.22										QCa	65		
119.22	121.01	Chl	1	PV							QCa	20	QCa	2
121.01	122.48	Chl	1	SEL							QCa	15		
122.48	124.05										QCa	6		
124.05	125.10										QCa	14		
125.10	125.71										QCa	60		
125.71	127.71										QCa	10		
127.71	129.37										QCa	15		
129.37	130.55	Chl	3	PV							QCaPy	10		

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 %
130.55	132.33	Chl	1	FCN							QCa	10		
132.33	133.45	Chl	1	FCN							QCa	3		
133.45	134.74										QCa	4		
134.74	136.25										QCa	25		

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	9.14																
9.14	14.77											LMT	WK	FC			
14.77	15.82											LMT	WK	FC			
15.82	17.17											LMT	WK	FC			
17.17	18.05											LMT	WK	FC			
18.05	19.50	0.3	DS									LMT	WK	FC			
19.50	20.42																
20.42	31.68																
31.68	38.71																
38.71	40.72																
40.72	41.76																
41.76	42.97																
42.97	75.59																
75.59	76.27																
76.27	78.33																
78.33	79.21			0.5	VNS												
79.21	80.22																
80.22	81.38																
81.38	90.53																

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
90.53	105.77			0.2	VNS												
105.77	107.17			0.4	VNDS												
107.17	108.81																
108.81	109.83			0.5	DS												
109.83	111.34			0.1	DS												
111.34	111.86																
111.86	113.53			0.5	DS												
113.53	114.91			0.7	DS												
114.91	116.54			1.5	VNDS												
116.54	117.86			0.8	VNDS												
117.86	119.22			2	DS												
119.22	121.01			0.5	DS												
121.01	122.48			0.5	STRDS												
122.48	124.05			1.5	DS												
124.05	125.10			0.5	DS												
125.10	125.71			0.5	DS												
125.71	127.71			0.4	DS												
127.71	129.37			1.5	DS												
129.37	130.55			15	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
130.55	132.33			0.4	DS												
132.33	133.45			0.8	DS												
133.45	134.74			0.1	DS												
134.74	136.25			0.5	DS												

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1560			
				Target Area: T. Pond				Claim: OXO 24				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K. Pidwerbeski			
				Reason Ended: Target tested								Logged date: 25-Nov-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826451		647175		1219	351	-45	114.91	HQ	12-Oct-10		15-Oct-10		WH10194623		
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	12.19	CAS		4abw	BN								WBN	MS	
12.19	14.33	ARG		4a3aw	BZ			STN					MS	LM	
14.33	16.52	ARG	I309587	4a3a	BZ			STN					MS	PH	
16.52	17.93	LST	I309588	5aMPYMPO	FR								MS		
17.93	19.72	LST	I309589	4a	BZ								MS		
19.72	20.19	LST	I309590	4a	FR								MS		
20.19	22.24	LST	I309591	5abMPYMPO	FR			STN					MS		
22.24	23.97	SULF	I309592	MPO5a	FR			BN			STN		MS	RB	
23.97	25.67	MSLT	I309593	5abMPO	STN			FR					MS	SKD	
25.67	26.52	MSLT	I309594	5ba6ab	BZ			STN					MS		
26.52	29.57	MSLT	I309595	5ba6ab	BZ			STN					MS		
29.57	32.61	MSLT	I309596	5ba6ab	BZ			STN			FR		MS		
32.61	35.66	MSLT	I309597	5ab4a	BZ			STN			FR		MS		
35.66	37.82	LST	I309598	6ba7b5baMPY	BZ			STN			FR		MS	SKD	
37.82	39.68	LST	I309599	w	FR			STN					MS	BX	
39.68	41.76	LST	I309600	5ba6baw	FR			STN					MS	WBN	
41.76	43.66	LST	I309801	5ba6baw	FR			STN					MS	CG	
43.66	43.86	LST	I309804	6bawMPY3a	FR			STN					MS	LM	
43.86	44.81	LST	I309805	6bw	FO	70		STN			FR		RB	PH	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1560			
				Target Area: T. Pond				Claim: OXO 24				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K. Pidwerbeski			
				Reason Ended: Target tested								Logged date: 25-Nov-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826451		647175		1219	351	-45	114.91	HQ	12-Oct-10		15-Oct-10		WH10194623		
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	
44.81	51.52	CALARG		5b4ab	FR			FO	80		STN		WBN	RB	
51.52	54.95	LST		6b5bw	STN			FR			FO		WBN	SKD	
54.95	57.00	ARG	I309806	5a	FR			STN			FO		LM	PH	
57.00	58.25	ARG	I309807	3a	FR			STN					LM	PH	
58.25	60.05	ARG	I309808	3aw	FR			STN					LM	PH	
60.05	63.09	ARG	I309809	3aw	FR			STN					PH	LM	
63.09	65.50	ARG	I309810	2aw	FR			STN					PH		
65.50	66.52	SULF	I309811	MPOw5ba	VN			FR			STN		MS	BX	
66.52	67.17	VEIN	I309812	w3aMPO	VN			FR					XT	BX	
67.17	69.19	VEIN	I309813	w3a	VN			FR					XT	BX	
69.19	71.24	CALARG	I309814	2aw	FR			STN			FLT		PH	LM	
71.24	72.24	ARG	I309815	2a	FLT			FR			STN		PH	LM	
72.24	74.16	FZ	I309816	2a8a	FLT			STN					PH	MS	
74.16	75.29	ARG	I309817	2aw	FLT			FR			STN		PH	LM	
75.29	77.46	ARG	I309820	2a5a	FR			STN			BN		PH	LM	
77.46	78.57	FZ	I309821	2a3a	FLT			STN			FR		PH	LM	
78.57	79.16	ARG	I309822	3a4aMPY	FR			FLT			STN		PH	LM	
79.16	79.68	SULF	I309823	MPYw	FR			VN					VG	MS	
79.68	80.68	ARG	I309824	4aw	FR			STN			CONTD		PH	LM	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1560			
				Target Area: T. Pond				Claim: OXO 24				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K. Pidwerbeski			
				Reason Ended: Target tested								Logged date: 25-Nov-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826451		647175		1219	351	-45	114.91	HQ	12-Oct-10		15-Oct-10		WH10194623		
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	
80.68	81.73	ARG	I309825	3a7gtaw	FR			STN			FLT		PH	LM	
81.73	83.70	ARG	I309826	w7gta	FLT			VN					PH	BX	
83.70	84.58	ARG	I309827	7gtaw	FR			STN			FLT		PH	BX	
84.58	86.13	VEIN	I309828	wMPY7gta	VN			STN			FLT		PH	BX	
86.13	87.58	QTE	I309829	7aMPY4ay	FR			STN					MS		
87.58	88.20	QTE	I309832	7aMPY4orpyw	VN		87.83	STN			FLT		MS	PH	
88.20	90.19	QTEARG	I309830	7a3a	FR			STN			BN		MS	RB	
90.19	91.36	QTE	I309831	7a	FR			STN					MS		
91.36	91.91	QTEARG	I309833	7a3aw	FR			STN			FLT		MS	RB	
91.91	93.57	QTE	I309834	7a	FR			STN					MS		
93.57	95.55	QAS	I309837	7ag4a6ag	FR			BD			STN		RB	WBN	
95.55	96.62	QAS	I309838	7ag3aMPY4orp	FR			STN			FLT		MS	RB	
96.62	99.67	QTE	I309839	7aMPY3a	FR			STN			FLT		MS		
99.67	101.40	SAQ	I309840	6ag3a7a	FR			BN			STN		MS	RB	
101.40	102.72	QSA	I309841	7ag3aw	FR			BN			VN		RB	WBN	
102.72	103.77	ASQ	I309842	6ag5a	BN			FR			STN		RB	WBN	
103.77	105.77	QAS	I309843	5ga5a	FR			BN			STN		RB	WBN	
105.77	107.28	SAQ	I309844	5ga5a	FR			BN			STN		MS	RB	
107.28	108.43	FZ	I309845	5a5ga	FLT			STN					MS		

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1560			
				Target Area: T. Pond				Claim: OXO 24				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K. Pidwerbeski			
				Reason Ended: Target tested								Logged date: 25-Nov-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826451		647175		1219	351	-45	114.91	HQ	12-Oct-10		15-Oct-10		WH10194623		
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	
108.43	109.62	QTE	I309846	6ag	FR			STN					MS		
109.62	110.61	QTE	I309847	6gaMPO	FR			STN					MS		
110.61	111.93	QTESLT	I309848	7a7ga	FR			STN			BN		MS	WBN	
111.93	113.58	QTESLT	I309849	7a7ag	FR			BN			STN		MS	RB	
113.58	114.91	QSA	I309850	7a6ga	FR			STN			BN		RB	MS	

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	12.19													
12.19	14.33										QPy	1		
14.33	16.52										QCaPy	3		
16.52	17.93													
17.93	19.72													
19.72	20.19													
20.19	22.24										Po	1		
22.24	23.97										Po	2		
23.97	25.67										Po	1		
25.67	26.52	SIL	3	PV	DOL	4	PV				QPy	2		
26.52	29.57	DOL	5	PV	SIL	2	PV				QDolPy	1	Py	0.5
29.57	32.61	SIL	4	PV	DOL	2	PV				Py	0.7		
32.61	35.66	DOL	4	PV	SIL	2	PV				QPy	2.3	QPyAs	
35.66	37.82	DOL	3	PV	SIL	2	PV				QCaPy	3		
37.82	39.68	DOL	3	PV	SIL	4	PV				CaPy	6	Py	1.5
39.68	41.76	DOL	4	PV	SIL	4	PV				Dol	5		
41.76	43.66	DOL	4	PV	SIL	3	PV				Py	3		
43.66	43.86	DOL	4	PV	SIL	3	PV				Py	2.5		
43.86	44.81										Ca	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 %
44.81	51.52										Ca	1.5		
51.52	54.95										Ca	7		
54.95	57.00										Ca	1	QPoPy	1
57.00	58.25										QPy	1		
58.25	60.05										QPy	2		
60.05	63.09										QPy	4		
63.09	65.50										QPyPo	4	QPyPo	3
65.50	66.52										Po	98	Q	0.6
66.52	67.17										QPo	95		
67.17	69.19										QPoPy	98		
69.19	71.24										QCa	4		
71.24	72.24										Ca	0.8		
72.24	74.16										Q	7		
74.16	75.29										Q	2		
75.29	77.46										QPy	2		
77.46	78.57										QCaPy	5	QPo	0.8
78.57	79.16										QPyPo	12		
79.16	79.68										Py	97		
79.68	80.68	CLAY	1	BdC	Chl	1	SPO				QPy	45		

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 %
80.68	81.73	CLAY	3	PV							QPy	5	QPy	2
81.73	83.70	CLAY	5	PV							QPy	15	QPy	5
83.70	84.58	CLAY	5	PV							QPy	3		
84.58	86.13	CLAY	5	SEL	Clay	5	PV				QPy	52		
86.13	87.58										QPyAs	8	QPy	3
87.58	88.20	CLAY	2	SEL							QPy	37	QAsPy	5
88.20	90.19										QPy	3		
90.19	91.36										QPy	4		
91.36	91.91										Py	4		
91.91	93.57										QPy	8		
93.57	95.55	Chl	2	PV							QPy	2	QPy	2
95.55	96.62	Chl	1	PV							QPy	7	QPy	2
96.62	99.67										QPyPo	3	QPy	2
99.67	101.40	Chl	2	PV							Q	1	QPy	0.7
101.40	102.72	Chl	2	PV	Chl	2	SEL				QPyPo	2	QPy	4
102.72	103.77	Chl	2	PV							QPyPo	1		
103.77	105.77	Chl	3	PV							QPyPo	1		
105.77	107.28	Chl	3	PV	Chl	2	SEL				Q	4		
107.28	108.43	Chl	1	PV							Q	1	QPy	

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 %
108.43	109.62	Chl	1	PV							QPy	2	QPoPy	1
109.62	110.61	Chl	2	PV	SER	1	SEL				Po	8	QPoPy	2
110.61	111.93	Chl	3	PV							QPo	1		
111.93	113.58	Chl	1	PV							Q	1.5	QPy	0.5
113.58	114.91	Chl	2	PV							QPy	1.5	QPy	0.7

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	12.19																
12.19	14.33			0.2	STR												
14.33	16.52			0.6	STRDS												
16.52	17.93	6	RP	17	RP			0.6	RP			LMT	ST	RP			
17.93	19.72			1.3	DSFC												
19.72	20.19			3	RP												
20.19	22.24	10	RP	15	RP			0.5	STR								
22.24	23.97	75	RP	2	RP			0.5	STR								
23.97	25.67	15	RP	3	RP			0.2	RP								
25.67	26.52			1	STR												
26.52	29.57			0.8	STR												
29.57	32.61			0.7	STRDS												
32.61	35.66			1.8	STR	0.5	STR					LMT	WK	RP			
35.66	37.82			2	STR	0.1	STR										
37.82	39.68	0.7	STR	4	STR	0.1	STR										
39.68	41.76	0.8	STR	0.8	STR												
41.76	43.66	0.1	DS	3	STRDS												
43.66	43.86	0.5	STR	26	RP												
43.86	44.81			2.3	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
44.81	51.52			0.2	DS												
51.52	54.95			0.1	DS												
54.95	57.00	0.1	STR	0.2	DSSTR												
57.00	58.25			0.3	STR												
58.25	60.05			0.5	STR												
60.05	63.09			0.2	STR												
63.09	65.50	0.5	STR	1.4	STRDS			0.1	STR								
65.50	66.52	85	VNS	0.7	FC			0.1	VNS								
66.52	67.17	20	VNS	0.5	VNS												
67.17	69.19	5	VNS	1	VNS			0.1	VNS								
69.19	71.24			0.3	DS												
71.24	72.24			0.1	DS												
72.24	74.16			0.1	DS												
74.16	75.29			0.1	DS												
75.29	77.46			0.3	STRDS												
77.46	78.57	0.7	STR	2	STRDS												
78.57	79.16	1	STR	3	STRDS												
79.16	79.68	15	RP	82	RP												
79.68	80.68			3	STR												

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
80.68	81.73			1	STRDS												
81.73	83.70			0.5	VNS												
83.70	84.58			0.7	STR												
84.58	86.13			5	VNS												
86.13	87.58			3	STR	2	STR										
87.58	88.20			25	VNS	3	VNS										
88.20	90.19			2	STR												
90.19	91.36			2	STR												
91.36	91.91			3.4	STR												
91.91	93.57			3	STR												
93.57	95.55			1.4	STR												
95.55	96.62			3	STRDS												
96.62	99.67			4	STR	1	STR										
99.67	101.40	0.1	DS	0.5	STR												
101.40	102.72	0.7	STR	2	STR												
102.72	103.77	0.2	STR	0.2	STR												
103.77	105.77	0.2	STRDS	0.3	STR												
105.77	107.28	0.1	STR	0.1	STR												
107.28	108.43			0.1	STR												

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
108.43	109.62	0.7	STR	1	STR	0.1	STR										
109.62	110.61	6	STR	1	STR	0.2	STR										
110.61	111.93	0.3	STR														
111.93	113.58	0.1	DS	0.5	STR												
113.58	114.91			1	STR												

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1561			
				Target Area: T. Pond				Claim: OXO 24				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K. Pidwerbeski			
				Reason Ended: Target tested								Logged date:1-Dec-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826418		647119		1217	334.8	-47.1	119.18	HQ	15-Oct-10		18-Oct-10		WH10194625		
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	12.19	CAS		5baw											
12.19	14.33	LC													
14.33	18.29	FZ		n	FLT										
18.29	20.42	ARG		2a4baw	BZ			STN					MS		
20.42	23.47	LST	I309852	4baw	BZ			STN			BN		MS	WBN	
23.47	26.52	LST	I309853	4baw	BZ			STN			BN		MS	WBN	
26.52	28.47	VEIN	I309854	w3a	VN			FR					XT	PH	
28.47	29.27	ARG	I309855	4awMPY	STN			FR			FO		PH	LM	
29.27	30.26	VEIN	I309856	w3a	VN			FR					XT		
30.26	32.61	VEIN	I309857	w3a	VN			FR					XT	WBN	
32.61	35.66	VEIN	I309858	w3a	BZ			VN			STN		XT	PH	
35.66	38.71	VEIN	I309859	w3g	VN			FR					XT		
38.71	39.99	ARG	I309860	3aw	STN			FR			FO		PH	SKD	
39.99	41.61	ARG	I309861	w3a	VN			FR					XT	PH	
41.61	41.76	SULF	I309862	MPYw3a	VN			FR			STN		MS	SKD	
41.76	43.27	VEIN	I309863	w3a	VN		41.76	FR					XT		
43.27	44.81	VEIN	I309864	w3aMPO	VN		43.27	STN					XT		
44.81	46.27	VEIN	I309865	w3a	VN			STN					XT	SKD	
46.27	47.13	VEIN	I309868	w3aMPO	VN			STN			FR		XT	SKD	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1561		
				Target Area: T. Pond				Claim: OXO 24				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K. Pidwerbeski		
				Reason Ended: Target tested								Logged date:1-Dec-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826418		647119		1217	334.8	-47.1	119.18	HQ	15-Oct-10		18-Oct-10		WH10194625	
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
47.13	48.62	VEIN	I309869	wMPO3ab	STN			VN					SKD	XT
48.62	50.24	ARG	I309870	3abMPOw	STN			VN			FR		SKD	MS
50.24	51.92	ARG	I309871	4abw	STN			VN			FR		SKD	MS
51.92	53.81	ARG	I309872	4abw	FR			VN			STN		MS	SKD
53.81	55.28	VEIN	I309873	w9a4a	VN			FR					XT	FR
55.28	56.43	VEIN	I309874	w4a	VN			FR					XT	FR
56.43	57.98	QTEARG	I309875	5ta7ta	FR			BN			FLT		RB	MS
57.98	59.80	QAS	I309876	5at6at	FR			BN			STN		RB	WBN
59.80	61.55	QTEARG	I309877	7agt4aw	STN			FR			BN		MS	SKD
61.55	63.09	QTEARG	I309878	6agt4a	BN			FR			STN		MS	RB
63.09	64.55	QTE	I309879	6agt	FR			STN			FO		MS	FR
64.55	65.64	QTE	I309880	7tag6tga	FR			STN					MS	
65.64	67.54	QTE	I309881	6ag	STN			FR					MS	FR
67.54	69.19	QTE	I309882	6ag7ag	FR			STN					MS	FR
69.19	70.64	QTE	I309885	6ag	FR			STN					MS	SKD
70.64	71.41	ARG	I309886	4aw	FR			STN					SKD	PH
71.41	72.80	QTEARG	I309887	7ag3a	FR			BN			STN		MS	RB
72.80	74.15	QTEARG	I309888	7atg3aw	FR			STN			BN		MS	RB
74.15	75.48	QTEARG	I309889	7ag3aw	FR			STN			BN		MS	RB

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1561			
				Target Area: T. Pond				Claim: OXO 24				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K. Pidwerbeski			
				Reason Ended: Target tested								Logged date:1-Dec-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826418		647119		1217	334.8	-47.1	119.18	HQ	15-Oct-10		18-Oct-10		WH10194625		
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	
75.48	76.87	QAS	I309890	7ag4a5a	FR			BN			STN		RB	WBN	
76.87	78.33	QTEARG	I309891	5ag3a7aw	FR			BN			VN		RB	MS	
78.33	80.06	QAS	I309892	6atg4a	BN			FR			STN		RB	WBN	
80.06	81.38	QTEARG	I309893	6atg4a	FR			BN			STN		RB	WBN	
81.38	82.81	QTEARG	I309894	6atg4a	FR			BN			STN		RB	WBN	
82.81	84.03	ASQ	I309895	5ag6ag	FR			STN					MS	PH	
84.03	85.03	ARGQTE	I309896	5ag6ag	FR			STN					MS	PH	
85.03	87.31	VEIN	I309897	wMPY	FR			VN		85.03			XT	BX	
87.31	90.01	SULF	I309898	MPYMPO4rpuo	VN			FR					MS		
90.01	91.33	ARGQTE	I309901	5ag6ga6a	FR			BN			STN		PH	LM	
91.33	92.67	QTEARG	I309902	7ag5a	FR			BN			STN		MS	RB	
92.67	93.57	ARGQTE	I309903	4a6agw	FR			STN			FO		PH	LM	
93.57	95.11	QTEARG	I309904	6ag4ag	BN			FR			STN		RB	PH	
95.11	96.47	QTEARG	I309905	7atg6ag4a	FR			STN			BN		MS	SKD	
96.47	97.63	QTEARG	I309906	6a5a3a	BN			FR			STN		MS	RB	
97.63	99.67	QAS	I309907	6a5ag3a	BN			FR			STN		MS	RB	
99.67	100.08	VEIN	I309908	w	VN			FR			CTC		XT		
100.08	101.77	SAQ	I309909	5ga4a6ag	BN			FR			STN		RB	MS	
101.77	102.72	QAS	I309910	5ag5a6a3a	STN			BN			FLT		MS	RB	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT							HOLE NO: KR-10-1561			
				Target Area: T. Pond			Claim: OXO 24				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.							Logged by: K. Pidwerbeski			
				Reason Ended: Target tested							Logged date:1-Dec-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826418		647119		1217	334.8	-47.1	119.18	HQ	15-Oct-10		18-Oct-10		WH10194625	
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
102.72	103.88	QAS	I309911	5a4a5ga	FR			STN			BN		MS	RB
103.88	105.30	AQS	I309912	3a5at6a	BN			FR			STN		RB	PH
105.30	105.94	SAQ	I309913	3a8taw	VN			FR			STN		PH	LM
105.94	107.19	VEIN	I309914	w5g3a7t	VN			FR			STN		XT	PH
107.19	108.81	SQA	I309915	5ga3a5a	FR			BN			STN		MS	RB
108.81	110.56	QTEARG	I309918	5ga3a5a6a	BN			FR			STN		MS	RB
110.56	111.86	ARGQTE	I309919	3aw6a	STN			FO			FR		RB	PH
111.86	113.42	ARG	I309920	3aw6g	STN			FR					PH	SKD
113.42	114.24	VEIN	I309921	6atw4a	VN			FR			STN		MS	SKD
114.24	115.67	VEIN	I309922	w8ruMPYMPO	VN		114.24	FR					XT	
115.67	117.40	VEIN	I309923	8aw5aMPY	VN			FLT			FR		XT	BX
117.40	119.18	QTE	I309824	6agw	FR			VN			STN		MS	FR

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	12.19													
12.19	14.33													
14.33	18.29													
18.29	20.42										Ca	3	Q	3
20.42	23.47	DOL	4	PV	SIL	4	SPO				Ca	1.5	QPy	2
23.47	26.52	DOL	4	PV	SIL	5	PV				QPy	5	QDol	1
26.52	28.47										QPy	98		
28.47	29.27										QPy	12		
29.27	30.26										QPy	99		
30.26	32.61										QPy	100		
32.61	35.66										QPy	75	QPoPy	2
35.66	38.71	Chl	2	FrC							QPy	100		
38.71	39.99										QPyPo	47		
39.99	41.61	Chl	2	FrC							QPy	23		
41.61	41.76										Py	78	Q	10
41.76	43.27										QPy	100		
43.27	44.81										QPoPy	100		
44.81	46.27										QPyPo	94	Dol	1
46.27	47.13										QPoPy	80	Po	12

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 %
47.13	48.62										QPo	57		
48.62	50.24										Po	21	QPoPy	20
50.24	51.92	Chl	1	FrC							QPoPy	35	Po	12
51.92	53.81	Chl	1	FrC							Q	17	QPoPy	7
53.81	55.28	Chl	1	FrC							Q	100		
55.28	56.43	Chl	1	FrC							Q	98		
56.43	57.98										QPy	2		
57.98	59.80										QPy	2.5		
59.80	61.55	Chl	1	PV	Clay	1	SEL				Q	8	Po	1.6
61.55	63.09	Chl	1	FrC	Chl	1	PV				QPyPo	0.4	Py	0.5
63.09	64.55	Chl	1	PV	Chl	1	FrC				QPyPo	1.7	QPoPy	1.5
64.55	65.64	Chl	1	PV							QPy	1.8		
65.64	67.54	Chl	1	PV	Chl	2	FrC				QPoPy	3		
67.54	69.19	Chl	1	PV	Chl	1	FrC				QPy	2	QPyPo	0.4
69.19	70.64	Chl	1	PV	Chl	2	FrC				QPoPy	5	QPy	5
70.64	71.41	Chl	1	FrC							QPy	50		
71.41	72.80	Chl	1	PV							Q	2	QPy	0.3
72.80	74.15	Chl	1	PV							Q	18	QPyPo	2
74.15	75.48	Chl	1	PV							QPyPo	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 %
75.48	76.87	Chl	1	PV							QPoPy	5	QPy	2
76.87	78.33	Chl	2	PV							QPy	6	QPy	2.5
78.33	80.06	Chl	1	PV							QPyPo	4		
80.06	81.38	Chl	1	PV							QPyPo	2	QPy	2
81.38	82.81	Chl	1	PV							QPyPo	2	QPyAs	1
82.81	84.03	Chl	2	PV							QPy	2		
84.03	85.03	Chl	2	PV							QPy	1		
85.03	87.31										QPy	100		
87.31	90.01										Py	100		
90.01	91.33	Chl	2	PV							QCa	4		
91.33	92.67	Chl	1	PV							QSidPy	2	Qsid	1.5
92.67	93.57										QSidPy	7	QPy	0.4
93.57	95.11	Chl	1	PV							Q	1	QPy	0.2
95.11	96.47	Chl	1	PV							Q	1	QPy	0.1
96.47	97.63										QAs	3	Q	1
97.63	99.67	Chl	2	PV							QPy	2.5	QPyPo	2
99.67	100.08	Chl	2	SEL							QPy	99		
100.08	101.77	Chl	2	PV							Q	1	QPyPo	0.5
101.77	102.72	Chl	2	PV							Q	3	QPyPo	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 %
102.72	103.88	Chl	1	PV							Q	2	Py	0.8
103.88	105.30	Chl	1	PV							QPy	3		
105.30	105.94	Chl	1	SEL							Q	25	Py	3
105.94	107.19	Chl	3	SEL							QPy	68	QPyPo	3
107.19	108.81	Chl	2	PV							QPy	1.5		
108.81	110.56	Chl	2	PV							QPy	0.6		
110.56	111.86										QPyPo	4	QPy	1.5
111.86	113.42	Chl	2	SEL							QPy	65		
113.42	114.24	Chl	2	SEL	Clay	3	PV				QPyAs	48	QPyPo	11
114.24	115.67										QPyAs	100		
115.67	117.40										QAsPy	75		
117.40	119.18	Chl	1	PV	SER	1	SEL				Q	35	QPy	3

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	12.19																
12.19	14.33																
14.33	18.29																
18.29	20.42			0.1	DS												
20.42	23.47			1.5	STRDS												
23.47	26.52			0.8	STRDS												
26.52	28.47			1.3	VNS												
28.47	29.27			2	STR												
29.27	30.26			0.5	VNS												
30.26	32.61			0.6	VNS												
32.61	35.66	1.3	STR	0.9	STR												
35.66	38.71			1	VNS												
38.71	39.99	3	STR	2	STR												
39.99	41.61			2	VNS												
41.61	41.76			75	VNS												
41.76	43.27	0.2	VNS	1	VNS												
43.27	44.81	1.5	VNS	1.5	VNS	0.3	VNS										
44.81	46.27	0.7	VNS	1	VNS												
46.27	47.13	12	VNS	1	VNS			0.2	VNS								

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
47.13	48.62	16	VNS	0.5	VNS			0.2	VNS								
48.62	50.24	17	VNS	1	VNS			0.2	VNS								
50.24	51.92	10	VNS	2	VNS			0.1	VNS								
51.92	53.81	3	VNS	1	STR			0.1	STR								
53.81	55.28			0.5	VNS												
55.28	56.43			0.25	VNS												
56.43	57.98	0.1	STR	1.5	STR												
57.98	59.80	0.2	STR	1.6	STR												
59.80	61.55	1.5	VNLTS	0.3	STRDS												
61.55	63.09	0.1	STR	0.5	STRDS												
63.09	64.55	1.3	STR	0.8	STR												
64.55	65.64	0.1	STR	1.5	STR												
65.64	67.54	1	STR	1	STR												
67.54	69.19	0.1	STRDS	0.7	STRDS												
69.19	70.64	1	STR	3	STRDS												
70.64	71.41			0.2	STR												
71.41	72.80			0.2	STRDS												
72.80	74.15	0.4	STRDS	0.6	STRDS												
74.15	75.48	1	STR	1.8	STR												

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
75.48	76.87	1	STR	1.7	STR												
76.87	78.33	0.1	DS	0.7	STRDS												
78.33	80.06	0.7	STRDS	1.2	STRDS												
80.06	81.38	0.3	STRDS	1.5	STRDS												
81.38	82.81	0.6	STRDS	1.2	STRDS	0.2	STR										
82.81	84.03	0.1	DS	2	STR												
84.03	85.03	0.1	DS	0.5	STRDS												
85.03	87.31			7	VNS	1	VNS										
87.31	90.01	3	VNS	80	VNS												
90.01	91.33	0.1	DS	0.2	DSSTR												
91.33	92.67			0.4	STR												
92.67	93.57			0.6	STRDS												
93.57	95.11			0.3	STRDS												
95.11	96.47			0.1	STRDS												
96.47	97.63			0.2	STR	0.7	STR										
97.63	99.67	0.7	STR	0.7	STR	0.2	STR										
99.67	100.08	0.2	SL	0.5	VNS												
100.08	101.77	0.1	STR	0.3	STR												
101.77	102.72	0.4	STR	0.6	STR												

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
102.72	103.88	0.1	STR	0.7	STR	0.2	STR										
103.88	105.30	0.1	STRDS	1	STR												
105.30	105.94	1.2	STR	1.8	STR												
105.94	107.19	1	STR	3	VNS	0.5	STR										
107.19	108.81	0.3	STR	1	STR	0.2	STR										
108.81	110.56	0.1	STR	0.2	STRDS												
110.56	111.86	0.5	STR	1.5	STR												
111.86	113.42			0.3	STR												
113.42	114.24	0.7	STR	4	STR	2	STR										
114.24	115.67	0.7	VNS	1.5	VNS	1	VNS										
115.67	117.40			5	VNS	5	VNS										
117.40	119.18			0.3	STR												

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1564			
				Target Area: T. Pond				Claim: OXO 20				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Pidwerbeski			
				Reason Ended: Target tested								Logged date: 3-Dec-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6825783		646798		1276	250.3	-50.1	178.92	HQ	24-Oct-10		28-Oct-10		WH10194621		
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	9.14	CAS													
9.14	11.28	LC													
11.28	17.37	FSLT		5ba7ab	BZ			STN			BN		MS	WBN	
17.37	20.95	WBN		5bw4b	BN			STN			FR		WBN		
20.95	23.57	LST		5ba4ab2a6gaw	BZ			STN			BN		WBN	MS	
23.57	39.09	SH		n	FR			FO			STN		PH	LM	
39.09	41.34	SH	I309926	nw	FR			STN			FO		PH	LM	
41.34	42.72	SH	I309927	nw	FR			STN			FO		LM	PH	
42.72	49.49	SH		nw1a	FR			BN			STN		LM	PH	
49.49	52.07	SH	I309928	nw3a	FR			BN			STN		RB	PH	
52.07	67.88	SH		nw	FR			STN			FO		PH	LM	
67.88	68.96	SH	I309929	nw	FR			STN			FO		PH	LM	
68.96	70.31	SH	I309930	nw	STN			FR			FO		PH	LM	
70.31	71.64	SH	I309931	nw	FR			STN			FO		PH	LM	
71.64	72.32	SH	I309932	nw	FR			VN			FO		PH	LM	
72.32	73.87	SH		nw	STN			FR			FO		LM	PH	
73.87	99.29	SH		n	FR			FO			STN		LM	PH	
99.29	106.87	SH		n	FO	65		FR			STN		LM	PH	
106.87	129.62	SH		n	FR			STN			FO		PH	LM	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1564			
				Target Area: T. Pond				Claim: OXO 20				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Pidwerbeski			
				Reason Ended: Target tested								Logged date: 3-Dec-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6825783		646798		1276	250.3	-50.1	178.92	HQ	24-Oct-10		28-Oct-10		WH10194621		
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	
129.62	132.89	SH		nwMPY	FO	65		STN			FR		LM	PH	
132.89	133.85	SH	I309933	n	FR			STN			FO		PH	LM	
133.85	134.21	VEIN	I309934	wnMPY	VN			STN			FR		PH	LM	
134.21	135.42	SH	I309937	nw	FR			FO			VNLT	50	PH	LM	
135.42	146.01	SH		nw	STN			FO			FR		LM	PH	
146.01	158.18	SH		n	FR			FO			STN		PH	LM	
158.18	160.73	FZ	I309938	nw	FLT			STN			VN		PH	LM	
160.73	166.20	FSLT		4ba5baw	BN			STN			FR		WBN		
166.20	169.01	MSLT		4ba5ba	FR			STN					MS		
169.01	169.77	MSLT		5baw	FR			STN			FO		MS	LM	
169.77	178.92	ARG		5a7tga5ba	STN			FR			BN		MS	TKBD	

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	9.14													
9.14	11.28													
11.28	17.37										QCa	1		
17.37	20.95										Ca	3		
20.95	23.57	DOL	4	SPO							QCa	5		
23.57	39.09										QCa	3	QPy	0.4
39.09	41.34										QCa	7	QCaPy	2
41.34	42.72										QCaPy	4		
42.72	49.49										QCaPy	4	QPyPo	1
49.49	52.07										QCaPy	12		
52.07	67.88										QCaPy	6	QPy	0.6
67.88	68.96										QCaPy	5		
68.96	70.31										QPy	3		
70.31	71.64										QPy	3		
71.64	72.32										QCaPy	15		
72.32	73.87										QPyPo	7		
73.87	99.29										QPy	2		
99.29	106.87										QCaPy	4		
106.87	129.62										QCaPy	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 %
129.62	132.89										QCaPy	4		
132.89	133.85										QPyPo	4		
133.85	134.21										QCaPy	54		
134.21	135.42										QCaPy	5		
135.42	146.01										QPy	13		
146.01	158.18										QPy	2	Py	0.2
158.18	160.73										Q	10		
160.73	166.20										Ca	4		
166.20	169.01										Ca	0.4		
169.01	169.77										Ca	2		
169.77	178.92										QPyPo	3		

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	9.14																
9.14	11.28																
11.28	17.37											LMT	WK	FC			
17.37	20.95				0.1	DS						LMT	WK	FC			
20.95	23.57											LMT	WK	FC	LMT	MOD	FC
23.57	39.09				0.2	STRDS											
39.09	41.34				0.3	STRDS											
41.34	42.72		0.1	STR	0.5	STRDS											
42.72	49.49		0.2	STR	0.7	STRDS											
49.49	52.07				1	STRDS											
52.07	67.88		0.2	STR	0.7	STRDS											
67.88	68.96		0.1	STR	0.5	STRDS											
68.96	70.31		0.1	STR	0.6	STRDS											
70.31	71.64				0.4	STRDS											
71.64	72.32				0.7	STRDS											
72.32	73.87		0.1	STR	0.8	STRDS											
73.87	99.29		0.1	STR	0.2	STRDS											
99.29	106.87		0.2	BNDS	0.7	STRDS											
106.87	129.62				0.2	STRDS											

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
129.62	132.89		0.1	STR	0.8	STRDS											
132.89	133.85		0.1	STR	0.2	STRDS											
133.85	134.21				3	VNS											
134.21	135.42		0.2	STR	0.5	STR											
135.42	146.01				0.4	STRDS											
146.01	158.18	styolitic			0.3	STRDS											
158.18	160.73				0.1	DS											
160.73	166.20																
166.20	169.01																
169.01	169.77																
169.77	178.92		0.2	STRDS	0.5	STRDS											

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1565			
				Target Area: T. Pond				Claim: OXO 15				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Pidwerbeski			
				Reason Ended: Target tested								Logged date: 6-Dec-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6825959		647057		1275	249.6	-45.3	130.15	HQ	28-Oct-10		30-Oct-10		WH11016534		
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	15.24	CAS		w1a											
15.24	37.57	SH		1a	FR			FO			STN		LM	PH	
37.57	38.71	SH	I309940	1a4a	FR			FLT			STN		PH	LM	
38.71	41.76	SH	I309941	1a4a	FR			FLT			STN		PH	LM	
41.76	43.07	SH	I309942	1a5a	FR			BN			STN		PH	LM	
43.07	47.85	SH		1a5aw	FR			STN			FO		PH	LM	
47.85	50.90	SH	I309943	n1a	FO			FR			STN		LM	PH	
50.90	61.69	SH		n1a5a	FR			FLT			STN		PH	LM	
61.69	69.25	SH		n1a4aw	FR			BN			VN		PH	LM	
69.25	74.36	ARG		5atg	FR			STN					MS	LM	
74.36	76.11	ARG	I309944	5atg	STN			FO			FR		LM		
76.11	77.80	ARG	I309945	5a	FR			STN			FO		LM	PH	
77.80	79.38	ARG	I309946	5ag	STN			FR			FO		LM	PH	
79.38	81.38	ARG	I309947	5ag	FR			FO			VNLT	30	MS	PH	
81.38	82.23	ARG	I309948	5ag	FO			VNLT	25	81.94	FR		LM	MS	
82.23	87.48	ARG		5ag	FR			FO			STN		LM	MS	
87.48	89.71	ARG	I309949	5ag	FR			STN			FO		MS	LM	
89.71	90.53	ARG	I309950	5ag	FR			FO			STN		LM	PH	
90.53	92.06	ARG	I309951	5ag	FR			FO			STN		LM	PH	

92.06	93.57	ARG	I309952	5ag	FO			STN			FR		LM	PH
93.57	94.71	ARG	I309953	5atg	FR			STN					PH	MS
94.71	99.67	ARG		5a	FR			STN			FO		PH	LM
99.67	102.72	ARG	I309956	5a	FR			STN					PH	MS
102.72	109.41	ARG		5a	FR			FO					PH	LM
109.41	130.15	ARG		5a	FR			STN			FO		PH	LM

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	15.24													
15.24	37.57										Ca	1		
37.57	38.71										QCa	3		
38.71	41.76										QCa	1.5		
41.76	43.07										QCa	1		
43.07	47.85										QCaPy	5		
47.85	50.90										QCaPy	1.5		
50.90	61.69										QCa	1		
61.69	69.25										Q	7	Ca	0.4
69.25	74.36										QPyPo	1	QCaPy	1
74.36	76.11										QPyPo	2.5	QPy	1.2
76.11	77.80										QCaPy	1		
77.80	79.38										QPoPy	3	QPoPy	0.2
79.38	81.38										QPoPy	0.8		
81.38	82.23										QPoPy	1.2		
82.23	87.48										Q	0.6	QPo	0.2
87.48	89.71										QPy	2		
89.71	90.53										Q	0.5		
90.53	92.06										QPy	0.2		

92.06	93.57										QPyPo	6		
93.57	94.71	Chl	1	SEL							QPoPy	3		
94.71	99.67										QPy	1.5		
99.67	102.72										QPoPy	5		
102.72	109.41													
109.41	130.15										QCa	0.5		

[illegible]

[illegible]

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1570			
				Target Area: T. Pond				Claim: OXO 18				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B.Lisson			
				Reason Ended: Target tested								Logged date: 3-April-11			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6825515		646423		1268	120.4	-43.3	124.05	HQ	18-Nov-10		20-Nov-10		WH11016534		
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	14.33	CAS													
14.33	20.42	SH		nw5ou	BZ			VN	25	14.83	FO		LM		
20.42	23.47	SH	I310628	nw5ou	BZ			STN			FO		LM	FR	
23.47	25.34	SH	I310629	n	FR	20		STN			FO	20	LM		
25.34	26.32	SH	I310630	n5ou	FR	20		STN			FO	20	LM		
26.32	39.29	SH		n	FR	65		STN			FO	15	LM		
39.29	40.57	SH	I310631	nw	STN			FR	50		FO		LM	BX	
40.57	41.76	SH	I310632	nw	STN			FR			FO		LM		
41.76	46.28	SH		n	FR	60		STN			FO	25	LM		
46.28	47.69	SH	I310633	nw	STN			FO			FO		LM		
47.69	54.78	SH		n	FR	25		STN			FO	25	LM		
54.78	56.09	SH	I310636	n	STN			FO					LM		
56.09	56.57	VEIN	I310637	wn	VN	25	56.09	FR					XT	BX	
56.57	57.45	SH	I310638	n	FR	30		STN			FO	30	LM		
57.45	66.14	SH		n	FR	30		STN			FO	35	LM		
66.14	76.04	SH		n	FR	55		STN			FO		LM		
76.04	82.98	SH		nw	VN	35	81.79	STN			FR		LM		
82.98	87.48	SH		n	FR	30		STN			FO	30	LM		
87.48	93.57	SH		nw	FR	25		STN			FO	25	LM		

93.57	103.32	FZ		n4a	FLT			FR			STN		FR	BX
103.32	106.27	FSLT		4a3a	STN								FR	
106.27	108.22	MSLT		4a	VNLT	80	106.58	STN			FLT		FR	BX
108.22	113.11	MUD		4g	FR	60		VNLT	55		FO		LM	PH
113.11	113.87	MUD		4g4a	FLT			FR					LM	
113.87	115.25	MUD		4g	STN			FR	45		FO		LM	PH
115.25	116.21	MUD		4atg	VN		115.91	STN			FO		XT	FR
116.21	124.05	MUD		4g4a	FR	45		STN			FO		LM	PH

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	14.33													
14.33	20.42										Q	8		
20.42	23.47										QPy	15		
23.47	25.34										QPy	1		
25.34	26.32										QPy	2		
26.32	39.29										Q	3	QCaPy	1.5
39.29	40.57										QCaPy	4		
40.57	41.76										QCa	3		
41.76	46.28										QCaPy	0.4		
46.28	47.69										QCaPy	5		
47.69	54.78										QCaPy	2		
54.78	56.09										QCaPy	1.5		
56.09	56.57	DOL	1	SEL							QCa	90		
56.57	57.45	DOL	1	SEL							QCa	2	QCaPy	0.8
57.45	66.14	DOL	1	SEL							QCa	4	CaPy	0.8
66.14	76.04	DOL	1	SEL							QCa	5	QCaPy	2
76.04	82.98	DOL	1	SEL	Chl	1	SEL				QCa	10	QCaPy	2.5
82.98	87.48										QCaPy	2		
87.48	93.57	DOL	1	SEL							QCa	5	QCaPy	2

93.57	103.32	DOL	1	SEL							QCa	8		
103.32	106.27										QCa	6		
106.27	108.22										QCa	7		
108.22	113.11	Chl	3	PV							QDol	4		
113.11	113.87	Chl	2	PV										
113.87	115.25	Chl	3	PV	Chl	2	SEL				QCa	4		
115.25	116.21	Chl	2	SEL	Clay	1	SEL				QDol	45		
116.21	124.05	Chl	2	PV							QCa	5	QPy	1

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HOLEID	PROJECTCODE	DEPTH	AZIMUTH	DIP	SURVTYPE
KR-10-1557	KETZA	0	357.8	-47.1	Total Station
KR-10-1557	KETZA	108.81	357.8	-47.1	Total Station
KR-10-1558	KETZA	0	304.6	-44.1	Total Station
KR-10-1558	KETZA	169.77	304.6	-44.1	Total Station
KR-10-1559	KETZA	0	6.9	-45.7	Total Station
KR-10-1559	KETZA	166.73	6.9	-45.7	Total Station
KR-10-1560	KETZA	0	350.7	-54.4	Maxibor 2
KR-10-1560	KETZA	3	350.6	-44.3	Maxibor 2
KR-10-1560	KETZA	6	350.5	-44.9	Maxibor 2
KR-10-1560	KETZA	9	350.4	-45.1	Maxibor 2
KR-10-1560	KETZA	12	350.4	-45	Maxibor 2
KR-10-1560	KETZA	15	350.4	-45	Maxibor 2
KR-10-1560	KETZA	18	350.3	-45.2	Maxibor 2
KR-10-1560	KETZA	21	350.2	-45.3	Maxibor 2
KR-10-1560	KETZA	24	350.2	-45.2	Maxibor 2
KR-10-1560	KETZA	27	350.2	-45.2	Maxibor 2
KR-10-1560	KETZA	30	349.9	-45.2	Maxibor 2
KR-10-1560	KETZA	33	349.8	-45.1	Maxibor 2
KR-10-1560	KETZA	36	349.8	-44.9	Maxibor 2
KR-10-1560	KETZA	39	350	-44.6	Maxibor 2
KR-10-1560	KETZA	42	350.2	-44.7	Maxibor 2
KR-10-1560	KETZA	45	350.2	-44.8	Maxibor 2
KR-10-1560	KETZA	48	350.3	-44.6	Maxibor 2
KR-10-1560	KETZA	51	350.5	-44.5	Maxibor 2
KR-10-1560	KETZA	54	350.7	-44.6	Maxibor 2
KR-10-1560	KETZA	57	350.8	-44.6	Maxibor 2
KR-10-1560	KETZA	60	350.8	-44.6	Maxibor 2
KR-10-1560	KETZA	63	350.9	-44.7	Maxibor 2
KR-10-1560	KETZA	66	351	-44.6	Maxibor 2
KR-10-1560	KETZA	69	351	-44.8	Maxibor 2
KR-10-1560	KETZA	72	351.1	-44.8	Maxibor 2
KR-10-1560	KETZA	75	351.1	-44.7	Maxibor 2
KR-10-1560	KETZA	78	350.9	-44.7	Maxibor 2
KR-10-1560	KETZA	81	350.8	-44.8	Maxibor 2
KR-10-1560	KETZA	84	350.9	-43.5	Maxibor 2
KR-10-1560	KETZA	87	350.9	-44.8	Maxibor 2
KR-10-1560	KETZA	90	350.8	-44.8	Maxibor 2
KR-10-1560	KETZA	93	350.9	-44.9	Maxibor 2
KR-10-1560	KETZA	96	350.9	-44.7	Maxibor 2
KR-10-1560	KETZA	99	350.9	-44.7	Maxibor 2
KR-10-1560	KETZA	102	350.9	-44.9	Maxibor 2
KR-10-1560	KETZA	105	351	-44.7	Maxibor 2
KR-10-1560	KETZA	111	351	-44.7	Maxibor 2
KR-10-1560	KETZA	114.91	351	-44.7	Maxibor 2
KR-10-1561	KETZA	0	334.8	-47.1	Maxibor 2
KR-10-1561	KETZA	3	335.2	-45.2	Maxibor 2

HOLEID	PROJECTCODE	DEPTH	AZIMUTH	DIP	SURVTYPE
KR-10-1561	KETZA	6	335.5	-45.3	Maxibor 2
KR-10-1561	KETZA	9	335.8	-45	Maxibor 2
KR-10-1561	KETZA	12	336	-44.6	Maxibor 2
KR-10-1561	KETZA	15	336.3	-44.1	Maxibor 2
KR-10-1561	KETZA	18	336.5	-44.1	Maxibor 2
KR-10-1561	KETZA	21	336.7	-44.1	Maxibor 2
KR-10-1561	KETZA	24	337	-44.1	Maxibor 2
KR-10-1561	KETZA	27	337.3	-44.1	Maxibor 2
KR-10-1561	KETZA	30	337.5	-44.1	Maxibor 2
KR-10-1561	KETZA	33	337.7	-44.1	Maxibor 2
KR-10-1561	KETZA	36	337.9	-44.1	Maxibor 2
KR-10-1561	KETZA	39	338	-44.1	Maxibor 2
KR-10-1561	KETZA	42	338.2	-44.1	Maxibor 2
KR-10-1561	KETZA	45	338.4	-44	Maxibor 2
KR-10-1561	KETZA	48	338.7	-44	Maxibor 2
KR-10-1561	KETZA	51	339	-43.9	Maxibor 2
KR-10-1561	KETZA	54	339.3	-43.8	Maxibor 2
KR-10-1561	KETZA	57	339.5	-43.8	Maxibor 2
KR-10-1561	KETZA	60	339.7	-43.9	Maxibor 2
KR-10-1561	KETZA	63	339.8	-43.9	Maxibor 2
KR-10-1561	KETZA	66	340	-44	Maxibor 2
KR-10-1561	KETZA	69	340.3	-44	Maxibor 2
KR-10-1561	KETZA	72	340.5	-44.1	Maxibor 2
KR-10-1561	KETZA	75	340.8	-44	Maxibor 2
KR-10-1561	KETZA	78	341	-44	Maxibor 2
KR-10-1561	KETZA	81	341.2	-44	Maxibor 2
KR-10-1561	KETZA	84	341.3	-44	Maxibor 2
KR-10-1561	KETZA	87	341.3	-44.1	Maxibor 2
KR-10-1561	KETZA	90	341.4	-44.2	Maxibor 2
KR-10-1561	KETZA	93	341.7	-44.1	Maxibor 2
KR-10-1561	KETZA	96	341.8	-44	Maxibor 2
KR-10-1561	KETZA	99	341.9	-43.9	Maxibor 2
KR-10-1561	KETZA	102	341.9	-43.9	Maxibor 2
KR-10-1561	KETZA	105	342	-43.9	Maxibor 2
KR-10-1561	KETZA	111	342.2	-43.8	Maxibor 2
KR-10-1561	KETZA	119.18	342.2	-43.8	Maxibor 2
KR-10-1564	KETZA	0	250.3	-50.1	Maxibor 2
KR-10-1564	KETZA	3	250.3	-43.5	Maxibor 2
KR-10-1564	KETZA	6	250.3	-43.4	Maxibor 2
KR-10-1564	KETZA	9	250.3	-43.7	Maxibor 2
KR-10-1564	KETZA	12	250.3	-43.6	Maxibor 2
KR-10-1564	KETZA	15	250.2	-43.7	Maxibor 2
KR-10-1564	KETZA	18	250.3	-43.6	Maxibor 2
KR-10-1564	KETZA	21	250.5	-43.6	Maxibor 2
KR-10-1564	KETZA	24	250.7	-49.8	Maxibor 2
KR-10-1564	KETZA	27	250.7	-43.8	Maxibor 2

HOLEID	PROJECTCODE	DEPTH	AZIMUTH	DIP	SURVTYPE
KR-10-1564	KETZA	30	250.9	-43.6	Maxibor 2
KR-10-1564	KETZA	33	251	-43.6	Maxibor 2
KR-10-1564	KETZA	36	251	-43.4	Maxibor 2
KR-10-1564	KETZA	39	251.1	-43.5	Maxibor 2
KR-10-1564	KETZA	42	251.1	-43.7	Maxibor 2
KR-10-1564	KETZA	45	251.2	-43.8	Maxibor 2
KR-10-1564	KETZA	48	251.2	-43.9	Maxibor 2
KR-10-1564	KETZA	51	251.3	-43.6	Maxibor 2
KR-10-1564	KETZA	54	251.4	-43.8	Maxibor 2
KR-10-1564	KETZA	57	251.6	-43.7	Maxibor 2
KR-10-1564	KETZA	60	251.9	-43.7	Maxibor 2
KR-10-1564	KETZA	63	252	-44	Maxibor 2
KR-10-1564	KETZA	66	252.3	-43.6	Maxibor 2
KR-10-1564	KETZA	69	252.3	-43.6	Maxibor 2
KR-10-1564	KETZA	72	252.2	-43.3	Maxibor 2
KR-10-1564	KETZA	75	252.2	-43.7	Maxibor 2
KR-10-1564	KETZA	78	252.2	-43.8	Maxibor 2
KR-10-1564	KETZA	81	252.1	-43.9	Maxibor 2
KR-10-1564	KETZA	84	252.1	-43.9	Maxibor 2
KR-10-1564	KETZA	87	252.1	-43.9	Maxibor 2
KR-10-1564	KETZA	90	252.1	-45.6	Maxibor 2
KR-10-1564	KETZA	93	252.1	-44.1	Maxibor 2
KR-10-1564	KETZA	96	252.1	-44.2	Maxibor 2
KR-10-1564	KETZA	99	252.2	-44.1	Maxibor 2
KR-10-1564	KETZA	102	252.2	-44.6	Maxibor 2
KR-10-1564	KETZA	105	252.2	-44.5	Maxibor 2
KR-10-1564	KETZA	108	252.2	-44.7	Maxibor 2
KR-10-1564	KETZA	111	252.3	-51	Maxibor 2
KR-10-1564	KETZA	114	252.4	-44.7	Maxibor 2
KR-10-1564	KETZA	117	252.4	-44.8	Maxibor 2
KR-10-1564	KETZA	120	252.6	-50.3	Maxibor 2
KR-10-1564	KETZA	123	252.6	-48.7	Maxibor 2
KR-10-1564	KETZA	126	252.7	-45.4	Maxibor 2
KR-10-1564	KETZA	129	252.8	-44.7	Maxibor 2
KR-10-1564	KETZA	132	252.9	-44.7	Maxibor 2
KR-10-1564	KETZA	135	252.9	-46.1	Maxibor 2
KR-10-1564	KETZA	138	252.8	-47.4	Maxibor 2
KR-10-1564	KETZA	141	252.9	-51	Maxibor 2
KR-10-1564	KETZA	144	253	-49.1	Maxibor 2
KR-10-1564	KETZA	147	253.2	-47.8	Maxibor 2
KR-10-1564	KETZA	150	253.2	-45.2	Maxibor 2
KR-10-1564	KETZA	153	253.2	-47.4	Maxibor 2
KR-10-1564	KETZA	156	253.3	-45.2	Maxibor 2
KR-10-1564	KETZA	159	253.3	-45.1	Maxibor 2
KR-10-1564	KETZA	162	253.4	-45.1	Maxibor 2
KR-10-1564	KETZA	165	253.5	-45.1	Maxibor 2

HOLEID	PROJECTCODE	DEPTH	AZIMUTH	DIP	SURVTYPE
KR-10-1564	KETZA	168	253.6	-45.1	Maxibor 2
KR-10-1564	KETZA	171	253.9	-45.1	Maxibor 2
KR-10-1564	KETZA	177	254.4	-45	Maxibor 2
KR-10-1564	KETZA	178.92	254.4	-45	Maxibor 2
KR-10-1565	KETZA	0	249.6	-45.3	Total Station
KR-10-1565	KETZA	130.15	249.6	-45.3	Total Station
KR-10-1570	KETZA	0	120.4	-43.3	Maxibor 2
KR-10-1570	KETZA	3	120.4	-43.9	Maxibor 2
KR-10-1570	KETZA	6	120.5	-55.1	Maxibor 2
KR-10-1570	KETZA	9	120.4	-43.5	Maxibor 2
KR-10-1570	KETZA	12	120.2	-43.3	Maxibor 2
KR-10-1570	KETZA	15	119.9	-43.2	Maxibor 2
KR-10-1570	KETZA	18	119.9	-43.2	Maxibor 2
KR-10-1570	KETZA	21	119.8	-43.3	Maxibor 2
KR-10-1570	KETZA	24	119.8	-43.5	Maxibor 2
KR-10-1570	KETZA	27	119.8	-43.6	Maxibor 2
KR-10-1570	KETZA	30	119.8	-43.7	Maxibor 2
KR-10-1570	KETZA	33	119.9	-43.8	Maxibor 2
KR-10-1570	KETZA	36	120	-43.8	Maxibor 2
KR-10-1570	KETZA	39	120	-44.1	Maxibor 2
KR-10-1570	KETZA	42	120.1	-44.1	Maxibor 2
KR-10-1570	KETZA	45	120	-44.3	Maxibor 2
KR-10-1570	KETZA	48	120.1	-44.2	Maxibor 2
KR-10-1570	KETZA	51	120.1	-44.2	Maxibor 2
KR-10-1570	KETZA	54	120	-44.4	Maxibor 2
KR-10-1570	KETZA	57	120.1	-44.5	Maxibor 2
KR-10-1570	KETZA	60	120.1	-44.5	Maxibor 2
KR-10-1570	KETZA	63	120.2	-44.6	Maxibor 2
KR-10-1570	KETZA	66	120.2	-44.7	Maxibor 2
KR-10-1570	KETZA	69	120.3	-44.5	Maxibor 2
KR-10-1570	KETZA	72	120.3	-44.7	Maxibor 2
KR-10-1570	KETZA	75	120.3	-44.9	Maxibor 2
KR-10-1570	KETZA	78	120.3	-44.9	Maxibor 2
KR-10-1570	KETZA	81	120.3	-45	Maxibor 2
KR-10-1570	KETZA	84	120.4	-44.9	Maxibor 2
KR-10-1570	KETZA	87	120.4	-44.9	Maxibor 2
KR-10-1570	KETZA	90	120.4	-45	Maxibor 2
KR-10-1570	KETZA	93	120.4	-44.9	Maxibor 2
KR-10-1570	KETZA	96	120.4	-44.9	Maxibor 2
KR-10-1570	KETZA	99	120.4	-45	Maxibor 2
KR-10-1570	KETZA	105	120.5	-44.9	Maxibor 2
KR-10-1570	KETZA	124.05	120.5	-44.9	Maxibor 2

Lithology

ARG	MANTO LITHOLOGY
BA	argillite/black shale
BL	black argillite
BSLT	black limestone
BxLT	black siltstone
BxLT	blue crystalline
CDLT	zebra rock
FSLT	fossiliferous
LST	limestone
MSLT	massive-oolitic
MUD	mudstone
PHIL	phyllite
WBN	wispy banded
O	SHAMROCK LITHOLOGY
AQS	ARG/QTE/SLT
ARG	argillite
ARGQTE	argillite & quartzite
ARS	ARG/SLT
ASQ	ARG/SLT/QTE
BA	black argillite
BL	black limestone
BSLT	black silty limestone
BxLT	blue crystalline
CALARG	calcareous argillite
CALQTE	calcareous quartzite
CALSLT	calcareous siltstone
CAS	casing
CCLT	zebra rock
CHT	chert
DIKE	dike
DOL	dolomite
FSLT	fossiliferous
FZ	fault zone
GO	gouge
GRNST	Greenstone
HFLS	hornfels
INT	intrusive
LC	lost core
LST	limestone
MARBLE	marble
MSLT	massive-oolitic
MUD	mudstone
MW	mine workings
OVB	overburden
OXIDE	Oxide Mineralisation
PHIL	phyllite
QAS	QTE/ARG/SLT
QSA	QTE/SLT/ARG
QTE	quartzite
QTEARG	quartzite & argillite
QTESLT	quartzite & siltstone
QTZ	Quartz
SAQ	SLT/ARG/QTE
SH	shale
SKN	skarn
SL	slate
SLT	siltstone
SLTARG	siltstone & argillite
SLTQTE	siltstone & quartzite
SQA	SLT/QTE/ARG
SST	sandstone
STLS	silty limestone
SULF	massive sulphide(>50%)
VEIN	vein
VOID	Void
WBN	wispy banded

Color

- 1 Palest
- 2 Pale
- 3 Light
- 4 Light-medium
- 5 Medium
- 6 Medium-dark
- 7 Dark
- 8 Very Dark
- 9 Darkest

a = gray
b = blue
g = green
l = lime (yg)
n = black
o = orange
p = purple
q = aqua (bp)
r = red
t = tan (khaki)
u = brown (umber)
v = violet (bp)
w = white
y = yellow

M = metallic
(py cpy po bn sil)

Texture

BW	boxworked
BX	brecciated
CG	coarse grained
FG	fine grained
FR	fractured
GR	graded
LM	laminated
MDBD	medium_bedded
MG	medium grained
MS	massive
PH	phyllitic
PORPH	porphyritic
RB	rhythmically banded

Alteration

BIO	biotite
CARB	carbonate
CH	chlorite
Clay	clay
DOL	dolomitization
EPD	epidote
FeCO	Iron Carbonatisation
GSK	garnet skarn
HRNF	hornfels
MB	marble
PSK	pyroxene skarn
PX	pyroxene
RTG	retrograde
SER	sericite
SID	siderite
SIL	silicification
TALC	talc

Alt. intensity

- 1 weak
- 2 weak to moderate
- 3 moderate
- 4 strong
- 5 very strong

Alt style

BdC	bedding_controlled
FCN	fracture controlled
Fc	fracture coating
PV	pervasive
SEL	selvages
SPO	spotty

Veins

As	arsenopyrite
Ca	calcite
CaDol	calcite-dolomite
Cpy	chalcopryite
Dol	dolomite
Po	pyrrhotite
Py	pyrite
Q	quartz
QAs	quartz-arsenopyrite
QAsPo	quartz-arsenopyrite-pyrrhotite
QAsPy	quartz-arsenopyrite-pyrite
QCa	quartz-calcite
QCaAs	quartz-calcite-arsenopyrite
QCaPo	quartz-calcite-pyrrhotite
QCaPy	quartz-calcite-pyrite
QCaSid	quartz-calcite-siderite
QDol	quartz-dolomite
QDolPy	quartz-dolomite-pyrite
QDolSid	quartz-dolomite-siderite
QDSPy	quartz-dolomite-siderite-py
QoxPy	quartz-oxidized pyrite
QPo	quartz-pyrrhotite
QPoACp	quartz-pyrrhotite-Aspy-Cpy
QPoAs	quartz-pyrrhotite-arsenopyrite
QPoCpy	quartz-pyrrhotite-chalcopryite
QPoPy	quartz-pyrrhotite-pyrite
QPy	quartz-pyrite
QPyAs	quartz-pyrite-arsenopyrite
QPyPo	quartz-pyrite-pyrrhotite
QSDPy	quartz-siderite-dolomite-py
QSid	quartz-siderite
QSidCa	quartz-siderite-calcite
QSidDo	quartz-siderite-dolomite
QSidGa	quartz-siderite-galena
QSidPy	quartz-siderite-pyrite
QSidTt	quartz-siderite-tetrahedrite
Sid	siderite

Ox intensity

MOD	moderate
ST	strong
VST	very strong
WK	weak

Redox state

oxide	oxide zone
mixed	mixed oxide & reduced
reduc	reduced zone

Sulphide style

BND	bands
BxM	breccia matrix
CL	clast
DS	disseminated
DSFC	disseminated & fracture coating
DSSTR	disseminated & stringers
DSVN	disseminated & veins
EN	envelopes
EY	eyes
FC	fracture coating
FCDS	fracture coating & disseminated
GO	gouge
ND	nodules
POD	pods
PT	patches
PV	pervasive
RP	replacement
SH	sheeting
SK	stockwork
SL	selvages
SP	spots
ST	staining
STR	stringer
STRDS	stringers & disseminated
VNDS	veins & disseminated
VNLTS	veinlets
VNS	veins

Oxides

AZUR	azurite
CHALC	chalcantite
GOET	goethite
HISS	hisingerite
HM	hematite
JAR	jarosite
LMT	limonite
MAL	malachite
SC	scorodite

Minerals

Au	gold
Bn	bornite
Cal	calcite
Chct	chalcantite
Dol	dolomite
Fbgt	freibergite
Gal	galena
Gr	graphite
Gyp	gypsum
Mar	marcasite
Sid	siderite
Silv	native silver
Sph	sphalerite
Stb	stibnite
Talc	talc
Tet	tetrahedrite

Ox style

BW	box work
DS	disseminated
FC	fracture coating
GS	gossan
PRV	pervasive
RM	rims
RP	replacement
VG	vug filling or coating
VN	veins



Yukon-Nevada Gold Corp.
KETZA RIVER PROJECT

Core Logging
Codes