

REPORT ON THE 2010
EXPLORATION WORK
ON THE
KETZA RIVER PROJECT

KON CLAIMS 133, 134, 136 & 137

NTS 105 F 9

LATTITUDE 61° 32' N LONGITUDE 132° 13' W

WATSON LAKE MINING DISTRICT

YUKON TERRITORY

For Owner:

Ketza River Holdings Ltd.
900 - 688 WEST HASTINGS STREET
VANCOUVER, BC V6B 1P1
TEL: 604.688.9427
FAX: 604.688.9426

Prepared by:

Edward E Gates, M.Sc., P.Geo.
6611 W. Bernhill Rd.
Spokane, WA 99208

April 30, 2010

Ketza River Holdings Ltd.

Ketza River Project

Report on 2010 Exploration Activities – KON 136 & 137 Claims

As a part of ongoing exploration at the Ketza River Project, road construction and diamond drilling were conducted on the KON 136 and KON 137 claims, YA91391 and YA91392 respectively, during March and April of this year.

During March, 490 meters of temporary road was constructed to provide access to drilling sites on claim KON 136. The road building was difficult due to the steep terrain and winter conditions.

A total of 8 NQ-size diamond drill holes were completed on the KON 136 and 137 claims during April. The combined length of these holes is 1,263.3 meters. An average of two days was spent on each hole, and all eight were completed in 15 days of drilling.

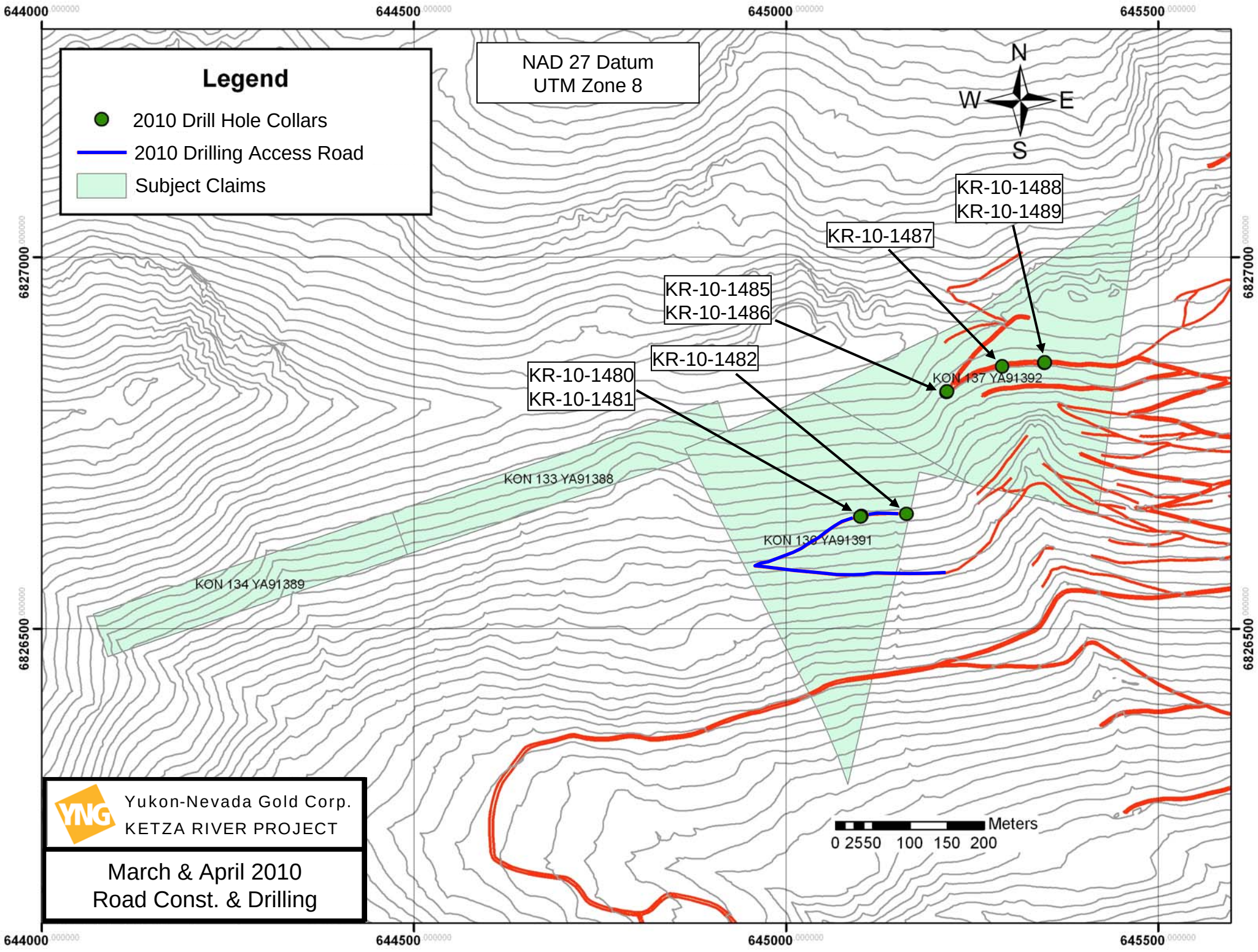
The core was logged at the project and samples split for assaying. No assays have been received for these holes, and the assay costs are not being claimed for representation work. The core is being stored at the Ketza River Project, at coordinates 6,826,850N and 647,580E.

The total cost being claimed for representation work for this road construction and diamond drilling is \$126,315. The work is detailed on the attached spreadsheet and map. Drill logs are also attached.

Edward E. Gates

Edward E Gates, Chief Geologist
Ketza River Project
Ketza River Holdings Ltd.
105C Platinum Road
Whitehorse, YT Y1A 5M3





Legend

- 2010 Drill Hole Collars
- 2010 Drilling Access Road
- Subject Claims

NAD 27 Datum
UTM Zone 8



KR-10-1488
KR-10-1489

KR-10-1487

KR-10-1485
KR-10-1486

KR-10-1482

KR-10-1480
KR-10-1481

KON 133 YA91388

KON 134 YA91389

KON 136 YA91391

KON 137 YA91392



Yukon-Nevada Gold Corp.
KETZA RIVER PROJECT

March & April 2010
Road Const. & Drilling

0 25 50 100 150 200 Meters

2010 KETZA PROJECT EXPLORATION WORK

Contractor: Hardrock Diamond Drilling Ltd.

Equipment: Caterpillar D-7 Dozer

Date	Dozer Hours	Description
20-Mar-10	12	Build new drill road for KON 136
21-Mar-10	2	Build new drill road for KON 136
22-Mar-10	12	Build new drill road for KON 136
23-Mar-10	12	Build new drill road for KON 136
24-Mar-10	12	Build new drill road for KON 136
26-Mar-10	10	Build new drill road for KON 136
30-Mar-10	12	Build new drill road for KON 136
Total	72	490 meters of Ketza Project road construction

Bulldozer rate = \$140 per hour

Cost of 2010 KON 136 claim road construction = 72 hours x \$140 / hour = \$10,080

Contractor: Hardrock Diamond Drilling Ltd.

Equipment: Atlas Copco CS-1000 Diamond Core Drill

Date Completed	Cost	Description
3-Apr-10	18,529	Hole KR-10-1480 NQ diameter for 197.2 meters
5-Apr-10	17,189	Hole KR-10-1481 NQ diameter for 191.1 meters
7-Apr-10	15,189	Hole KR-10-1482 NQ diameter for 166.7 meters
12-Apr-10	13,110	Hole KR-10-1485 NQ diameter for 139.0 meters
13-Apr-10	10,065	Hole KR-10-1486 NQ diameter for 121.0 meters
14-Apr-10	9,205	Hole KR-10-1487 NQ diameter for 102.7 meters
16-Apr-10	17,134	Hole KR-10-1488 NQ diameter for 178.9 meters
18-Apr-10	15,814	Hole KR-10-1489 NQ diameter for 166.7 meters
Total	116,235	1,263.3 meters of Ketza Project diamond drilling

Cost of 2010 KON 136 & 137 claims drilling = \$116,235.

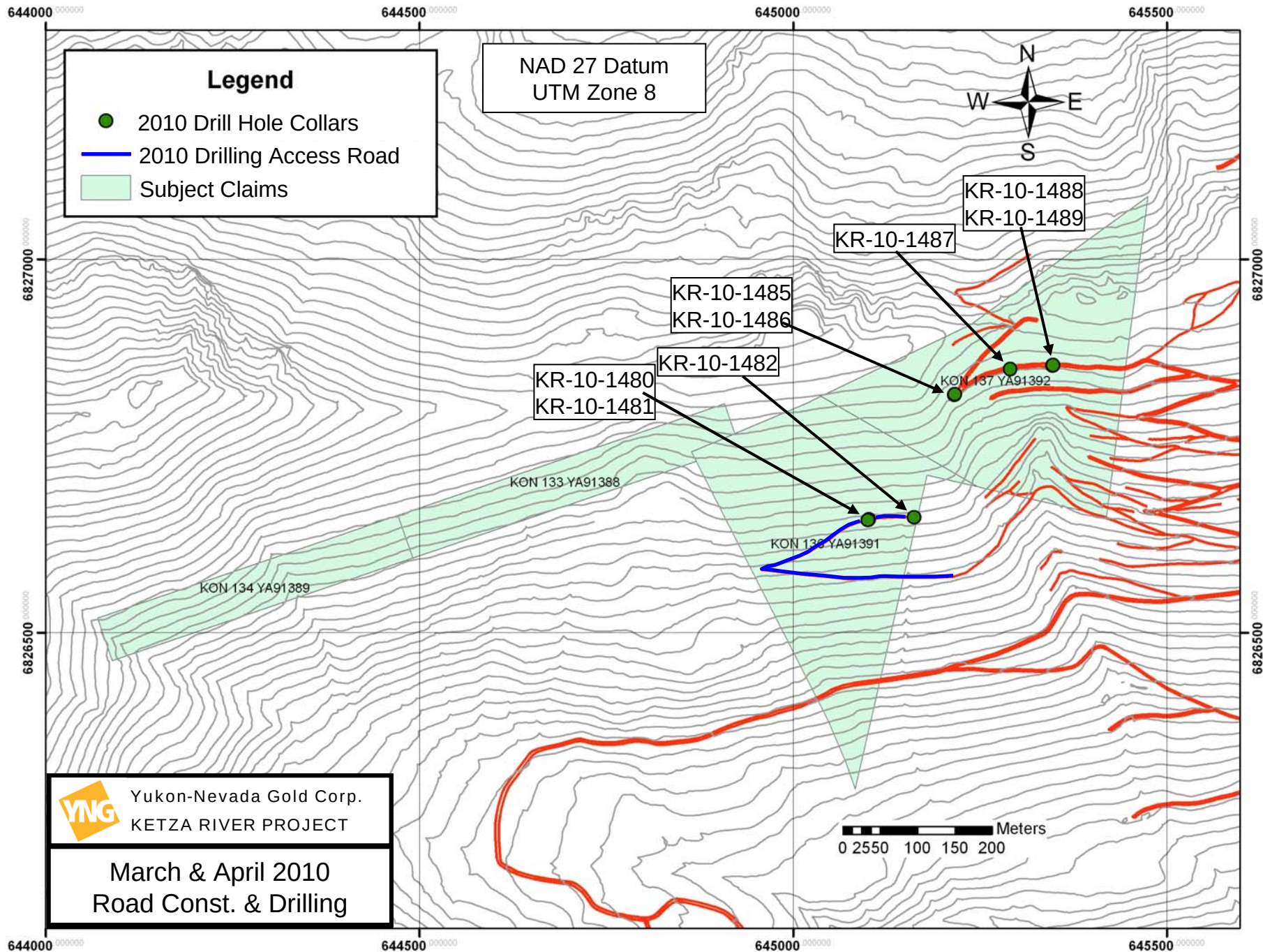
Total cost of 2010 road construction & diamond drilling = **\$126,315**

I certify these expenditures and work to be correct.

Edward E. Gates

Edward E. Gates, M.Sc, P.Geo
Chief Geologist
Ketza River Project
Yukon-Nevada Gold Corp.





2010 KETZA PROJECT EXPLORATION WORK

Contractor: Hardrock Diamond Drilling Ltd.

Equipment: Caterpillar D-7 Dozer

Date	Dozer Hours	Description
20-Mar-10	12	Build new drill road for KON 136
21-Mar-10	2	Build new drill road for KON 136
22-Mar-10	12	Build new drill road for KON 136
23-Mar-10	12	Build new drill road for KON 136
24-Mar-10	12	Build new drill road for KON 136
26-Mar-10	10	Build new drill road for KON 136
30-Mar-10	12	Build new drill road for KON 136
Total	72	490 meters of Ketza Project road construction

Bulldozer rate = \$140 per hour

Cost of 2010 KON 136 claim road construction = 72 hours x \$140 / hour = \$10,080

Contractor: Hardrock Diamond Drilling Ltd.

Equipment: Atlas Copco CS-1000 Diamond Core Drill

Date Completed	Cost	Description
3-Apr-10	18,529	Hole KR-10-1480 NQ diameter for 197.2 meters
5-Apr-10	17,189	Hole KR-10-1481 NQ diameter for 191.1 meters
7-Apr-10	15,189	Hole KR-10-1482 NQ diameter for 166.7 meters
12-Apr-10	13,110	Hole KR-10-1485 NQ diameter for 139.0 meters
13-Apr-10	10,065	Hole KR-10-1486 NQ diameter for 121.0 meters
14-Apr-10	9,205	Hole KR-10-1487 NQ diameter for 102.7 meters
16-Apr-10	17,134	Hole KR-10-1488 NQ diameter for 178.9 meters
18-Apr-10	15,814	Hole KR-10-1489 NQ diameter for 166.7 meters
Total	116,235	1,263.3 meters of Ketza Project diamond drilling

Cost of 2010 KON 136 & 137 claims drilling = \$116,235.

Total cost of 2010 road construction & diamond drilling = **\$126,315**

I certify these expenditures and work to be correct.

Edward E. Gates

Edward E. Gates, M.Sc, P.Geo
Chief Geologist
Ketza River Project
Yukon-Nevada Gold Corp.



SATEMENT OF QUALIFICATIONS

I, Edward E. Gates, do hereby certify that:

I am a geologist with more than twenty years of experience in mineral exploration and development.

I am a graduate of the University of Texas at El Paso, with a M.Sc. degree in geology (June, 1985). I am also a graduate of the Mackay School of Mines at the University of Nevada – Reno, with a B.Sc. degree in geology (June, 1980).

I hold a Professional License in the state of Washington - #2253.

I am certified as a Professional Geologist with the American Institute of Professional Geologists - #10902.

I am the author of this report.

I joined the Ketza River Project in May 2009 as Chief Geologist. I supervised and implemented the drilling program at Silver Valley described in this report.

I do not hold any material interest in Yukon-Nevada Gold Corp., which owns the Ketza River Project, the subject of this report.

Dated this 17th day of October, 2010.

A handwritten signature in cursive script that reads "Edward E. Gates". The signature is written in dark ink on a light-colored background.

Edward E. Gates, M.Sc., P.Geo.
6611 W. Bernhill Rd.
Spokane, WA 99208

Lithology

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

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1480			
				Target Area: Vertical Vein				Claim: KON 136				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 7-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826652		645101		1785	88	-46	197.21	NQ	01-Apr-10		03-Apr-10		WH10072889		
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		6a5ou											
12.19	14.33	QSA	I625200	7a4ag5ou2u	BZ			STN			FR		MS	FR	
14.33	17.50	SLT		4ga5ou3u	BZ			FR			STN		LM		
17.50	20.88	SLT		4g3g5ou3u	BZ			FR					LM		
20.88	22.73	QTE	I625201	6ag4ag5ou3u	BZ			FR			STN		MS	LM	
22.73	24.78	SQA	I625202	4ag6a3ag5ou3	BZ			VN	50	23.17	FR		LM	MS	
24.78	27.11	QTE	I625203	7a8a5ou3u	BZ			VNLT			STN		MS	VG	
27.11	27.40	QTE	I625204	5ou6yt	VN		27.21	BZ			FR		XT	MS	
27.40	29.57	QTE	I625205	7ag5ou3u	BZ			VNLT			FR		MS	VG	
29.57	35.66	QSA		6ao4ga3u	FR			STN			VNLT		MS	LM	
35.66	38.71	QTE	I625206	5ga7a	BZ			FR			STN		MS	VG	
38.71	41.76	LC	I625207	6a5ou	BZ			FR							
41.76	44.49	ARS	I625208	4ga5a3u	BZ			FR			STN		FR	LM	
44.49	44.98	SLT	I625209	4aw	VN		44.49	STN					SKD	XT	
44.98	45.56	VEIN	I625210	w4a6yt	VN	35	44.98						XT	VG	
45.56	46.82	QSA	I625213	4ag6a5ou	VNLT			STN			BN		MS	FR	
46.82	52.32	SQA		4g6a3ag3u	BN			VNLT			STN		RB	LM	
52.32	53.00	QSA	I625214	6ag4ag	STN								MS	LM	
53.00	57.83	SQA		4g6ag3u	BN			BZ			STN		LM	RB	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1480		
				Target Area: Vertical Vein				Claim: KON 136				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson		
				Reason Ended: Target tested								Logged date: 7-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826652		645101		1785	88	-46	197.21	NQ	01-Apr-10		03-Apr-10		WH10072889	
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
57.83	60.32	QSA	I625215	4g5gta	BN			STN					MS	LM
60.32	65.20	ARG		3ag4ga5ou	FO			BZ					PH	LM
65.20	66.77	SAQ	I625216	6ag3ag5ou	BN			STN					LM	WBN
66.77	68.62	SAQ	I625217	6ag5at3ag	BN			STN					LM	WBN
68.62	72.24	SQA		6ga4ag	FR			BN			STN		LM	RB
72.24	73.65	QSA	I625218	6ag4ga3u	VNLT			STN					MS	LM
73.65	74.75	QSA	I625219	5ou5ga3u	STN								MS	LM
74.75	83.76	ASQ		3ag4ga5ou	VNLT			FO			BN		LM	PH
83.76	85.19	SQA	I625220	4ga5ou	BZ			FR			STN		MS	
85.19	86.97	SQA	I625221	7a5ou	FR			BN			STN		LM	WBN
86.97	89.74	SLT	I625222	5ga5ou	BZ			FR			BN		LM	RB
89.74	91.41	SAQ	I625223	4agt5ou	BZ			FR			BN		LM	RB
91.41	92.43	ASQ	I625224	4ga3ag5ou	BN								LM	WBN
92.43	105.77	ARG		3ag5ou	FO			FR					LM	VG
105.77	106.52	QSA	I625225	5a4ag	FR			STN					LM	VG
106.52	107.17	SAQ	I625226	4ga3ag	VNLT	20	106.8	BN					LM	RB
107.17	108.81	QSA	I625229	4g3ag5ou	BN								LM	RB
108.81	111.40	QSA		6ag3ag5ou	BN			BZ			STN		MS	RB
111.40	114.86	ASQ		4g3ag	BN			STN					RB	LM

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1480			
				Target Area: Vertical Vein				Claim: KON 136				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 7-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826652		645101		1785	88	-46	197.21	NQ	01-Apr-10		03-Apr-10		WH10072889		
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	
114.86	115.49	QTE	I625230	6ag4g	VNLT			STN			FR		MS	LM	
115.49	127.70	ASQ		3apg4ag	VNLT			STN			BN		LM	RB	
127.70	129.31	QAS	I625231	7ag3ag	VNLT			BZ			BN		MS	LM	
129.31	131.77	AQS	I625232	3apg5ag	VNLT			STN			BN		LM	RB	
131.77	134.18	AQS	I625233	3apg5ag	STN			VNLT			BN		LM	RB	
134.18	136.25	AQS	I625234	3apg5ag	VNLT			STN			BN		LM	RB	
136.25	136.75	VEIN	I625235	3apg6a6yt	VN								MS	XT	
136.75	137.73	ARS	I625236	4gap3ag	STN			BN					LM	RB	
137.73	146.24	ASQ		3ag5ga	VNLT			FR			BN		LM	RB	
146.24	148.92	QTE	I625237	6ag3pag5t	VNLT								LM	MS	
148.92	151.33	QSA	I625238	5a3apg5ou	VN	30	150.02	VNLT			STN		MS	LM	
151.33	151.62	QTE	I625239	4atgw4ur	VN	30	151.46						XT	MS	
151.62	152.92	QTE	I625242	5a4a	VNLT			STN					MS	LM	
152.92	156.82	QAS		5ag3ag5ou	VNLT			STN			BN		MS	LM	
156.82	157.86	QSA	I625243	4gap5ag5ou	VNLT			STN			BN		MS	LM	
157.86	160.11	ASQ	I625244	3apg5ga	BN			STN					LM	RB	
160.11	160.63	QTE	I625245	6ag	STN			VNLT					MS	LM	
160.63	166.08	ASQ		3apg5ga	STN			VNLT			BN		LM	WBN	
166.08	167.30	VEIN	I625246	w5ou4agt	VN		166.38						XT	BX	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1480		
				Target Area: Vertical Vein				Claim: KON 136				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson		
				Reason Ended: Target tested								Logged date: 7-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826652		645101		1785	88	-46	197.21	NQ	01-Apr-10		03-Apr-10		WH10072889	
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
167.30	175.87	ASQ		3apg4ga5ou	BN			VNLT			STN		LM	WBN
175.87	177.02	QSA	I625247	5a4ag5ou	VN	50	176.6	FR			STN		MS	FR
177.02	178.92	ASQ	I625248	3ag5a5ou	VN			VNLT			STN		BX	SKD
178.92	181.17	SAQ	I625249	4ga3apg5ou	BZ			VNLT			STN		LM	MS
181.17	182.74	SAQ	I625250	5ou3ag4ga	BZ			FR					FR	
182.74	185.57	SAQ	I625251	4ag3ag5ou	STN			FR					LM	VG
185.57	187.04	ASQ	I625252	3ag4ga	STN			VNLT			BN		LM	WBN
187.04	188.70	ARS	I625253	3ag4ag5ou	BZ			FR			STN		LM	
188.70	191.19	ASQ	I625254	4ag5ou	BZ			FR			STN		LM	WBN
191.19	197.21	SAQ		4ga3ag5ou	FR			BN			STN		LM	WBN

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	HRNF	2	FrC							Q	2		
14.33	17.50	HRNF	2	FrC								0.5		
17.50	20.88	Chl	4	PV	HRNF	2	FrC				Q	0.4		
20.88	22.73	HRNF	1	FrC	Chl	1	PV				Q	0.5		
22.73	24.78	HRNF	3	FrC	Chl	2	PV				Q	10	QPy	0.5
24.78	27.11	HRNF	2	FrC	Chl	1	PV				Q	7		
27.11	27.40	HRNF	2	FrC							QPy	32		
27.40	29.57	HRNF	1	FrC							Q	2.5	QPyPo	0.5
29.57	35.66	HRNF	2	FrC	Chl	2	PV				QPy	1		
35.66	38.71	HRNF	1	FrC	Chl	1	PV				QAsPy	1		
38.71	41.76										QPy	0.5		
41.76	44.49	HRNF	2	FCN	Chl	2	PV				QAsPy	3		
44.49	44.98	Chl	1	PV							QAsPy	25		
44.98	45.56	Chl	1	PV							QAsPy	70		
45.56	46.82	Chl	2	PV	SIL	1	PV				QPy	1		
46.82	52.32	Chl	4	PV	SIL	2	PV				QCaPy	0.8		
52.32	53.00	Chl	1	PV	SIL	1	PV				QCaPy	1		
53.00	57.83	Chl	4	PV	SIL	1	PV				QCaPy	0.4	QCaPo	0.2

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 %
57.83	60.32	Chl	3	PV	SIL	2	PV				QAsPy	0.4	QPy	0.4
60.32	65.20	Chl	1	BdC							QPy	0.3		
65.20	66.77	Chl	2	PV	SIL	3	PV				QPy	0.5		
66.77	68.62	Chl	2	PV	SIL	2	PV				QPy	0.7		
68.62	72.24	Chl	2	PV	SIL	2	PV	HRNF	1	FrC	QPy	0.4		
72.24	73.65	Chl	2	PV	SIL	2	PV	HRNF	1	FrC	QAsPy	1		
73.65	74.75	Chl	2	PV	SIL	2	PV	HRNF	1	FrC	Q	0.5		
74.75	83.76	Chl	2	BdC	Chl	1	SEL	SIL	1	PV	QCaPo	0.8		
83.76	85.19	Chl	1	PV	SIL	1	PV	HRNF	1	FrC	Q	0.5		
85.19	86.97	Chl	1	PV	SIL	3	PV	HRNF	1	FrC	Q	0.5		
86.97	89.74	Chl	1	PV	SIL	2	PV	HRNF	1	FrC	Q	3		
89.74	91.41	Chl	1	PV	SIL	3	PV				Q	10		
91.41	92.43	Chl	2	PV	SIL	4	PV				Q	0.3		
92.43	105.77	BIO	1	PV	Chl	1	SEL				QCaPo	0.2		
105.77	106.52	Chl	1	PV	SIL	1	PV				QCa	0.3		
106.52	107.17	Chl	1	PV	SIL	2	PV	Chl	1	SEL	QPy	5		
107.17	108.81	Chl	2	PV	SIL	3	PV				QPy	0.2		
108.81	111.40	Chl	1	PV	SIL	3	PV	BIO	1	PV	QCaPy	0.2		
111.40	114.86	SIL	4	PV	Chl	1	PV	BIO	1	PV	QCa	0.3	QCaPo	0.2

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 %
114.86	115.49	Chl	4	PV	SIL	3	PV				QCaPo	4		
115.49	127.70	SIL	4	PV	Chl	2	PV	BIO	2	PV	QCa	0.5	QCaPo	0.4
127.70	129.31	SIL	3	PV	Chl	2	PV	BIO	1	PV	QCaPo	1		
129.31	131.77	SIL	4	PV	Chl	2	PV	BIO	2	PV	QCaPo	0.5		
131.77	134.18	SIL	4	PV	Chl	3	PV	BIO	2	PV	QCaPo	0.3		
134.18	136.25	SIL	4	PV	Chl	3	PV	BIO	2	PV	QCaPo	1		
136.25	136.75	SIL	3	PV	BIO	2	PV				QPy	20		
136.75	137.73	SIL	2	PV	Chl	2	PV	BIO	1	PV	QPyPo	0.3		
137.73	146.24	SIL	2	PV	Chl	2	PV	BIO	2	PV	QCa	0.5		
146.24	148.92	BIO	3	BdC	Chl	2	PV	CLAY	1	BdC	QCa	2	QCaPo	0.3
148.92	151.33	BIO	2	BdC	Clay	1	BdC				QCa	6	QCaPo	0.4
151.33	151.62	CLAY	1	BdC							QPo	31		
151.62	152.92	CLAY	1	BdC							QCaPo	3		
152.92	156.82	Chl	2	PV	BIO	1	BdC	SIL	1	PV	QPy	0.6	QCaPo	0.4
156.82	157.86	SIL	4	PV	Chl	3	PV	BIO	2	BdC	QCaPo	2	QAs	2
157.86	160.11	SIL	3	PV	Chl	2	PV	BIO	2	BdC	QCaPo	0.6		
160.11	160.63	Chl	2	PV							QCaPo	8		
160.63	166.08	SIL	3	PV	Chl	2	PV	BIO	2	BdC	QCaPo	0.4		
166.08	167.30	Chl	2	PV							QAsPy	52		

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 %
167.30	175.87	SIL	3	PV	Chl	2	PV	BIO	2	BdC	QCaPy	0.4		
175.87	177.02	SIL	2	PV	Chl	1	PV				QPy	4	QCa	0.5
177.02	178.92	SIL	2	PV	Chl	1	PV				QPy	10		
178.92	181.17	SIL	3	PV	Chl	2	PV	BIO	2	BdC	Q	3		
181.17	182.74	SIL	2	PV	Chl	1	PV							
182.74	185.57	SIL	2	PV	Chl	2	PV				Q	1		
185.57	187.04	SIL	2	PV	Chl	2	PV				QPy	2		
187.04	188.70	SIL	2	PV	Chl	1	PV				Q	0.4		
188.70	191.19	SIL	2	PV	Chl	1	PV				QPy	0.5		
191.19	197.21	SIL	2	PV	Chl	2	PV				QCa	0.3		

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											LMT	WK	BW	LMT	FC	WK
14.33	17.50											LMT	ST	FC	LMT	BW	WK
17.50	20.88											LMT	WK				
20.88	22.73			0.3	FC							LMT	WK	BW	LMT	FC	WK
22.73	24.78			0.3	STR							LMT	MOD	BW	LMT	FC	MOD
24.78	27.11											LMT	MOD	BW	LMT	FC	MOD
27.11	27.40			25	MAS							LMT	MOD	FC			
27.40	29.57	0.2	ND	0.2	ND							LMT	WK	BW	LMT	FC	WK
29.57	35.66			0.3	STR							LMT	MOD	FC	LMT	BW	WK
35.66	38.71			0.4	STR	0.2	STR					LMT	WK	FC	SC	FC	WK
38.71	41.76			0.1	STR							LMT	WK	FC			
41.76	44.49			0.2	STR	0.3	ST					LMT	MOD	FC	SC	BW	WK
44.49	44.98			1	VNS	2.5	VNS					SC	MOD	FC	LMT	BW	WK
44.98	45.56			15	VNS	20	VNS					LMT	MOD	BW	SC	BW	WK
45.56	46.82			0.6	STR							LMT	MOD	FC			
46.82	52.32			0.5	STR							LMT	WK	FC			
52.32	53.00			0.6	STR							LMT	WK	FC			
53.00	57.83	0.1	STR	0.2	STR							LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
57.83	60.32			0.5	STR	0.2	STR					LMT	WK	FC	LMT	BW	WK
60.32	65.20			0.2	STR							LMT	WK	FC	LMT	BW	WK
65.20	66.77			0.3	STR							LMT	WK	FC			
66.77	68.62	0.2	DS	0.3	STR							LMT	WK	FC	LMT	BW	WK
68.62	72.24			0.2	STR							LMT	WK	FC			
72.24	73.65			0.5	STR	0.4	STR					LMT	WK	FC			
73.65	74.75											LMT	ST	FC	LMT	BW	WK
74.75	83.76	0.2	ND									LMT	MOD	FC	LMT	BW	WK
83.76	85.19											LMT	ST	FC	LMT	BW	MOD
85.19	86.97	0.2	DS	0.2	DS							LMT	MOD	FC	LMT	BW	WK
86.97	89.74	0.1	DS	0.2	DS							LMT	MOD	FC	LMT	BW	WK
89.74	91.41											LMT	ST	FC	LMT	BW	MOD
91.41	92.43											LMT	WK	FC			
92.43	105.77	0.3	DS									LMT	WK	FC			
105.77	106.52											LMT	WK	FC	LMT	BW	WK
106.52	107.17			2.5	VNS							LMT	WK	BW			
107.17	108.81	0.3	DS	0.2	STR							LMT	WK	FC			
108.81	111.40			0.1	STR							LMT	WK	FC			
111.40	114.86	0.1	STR									LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
114.86	115.49	0.5	STR									LMT	WK	FC			
115.49	127.70	0.5	DS									LMT	WK	FC			
127.70	129.31	0.3	VNS									LMT	WK	FC			
129.31	131.77	0.2	VNS									LMT	WK	FC			
131.77	134.18	0.2	STR									LMT	WK	FC			
134.18	136.25	0.4	VNS									LMT	WK	FC			
136.25	136.75	16	MAS														
136.75	137.73	0.2	ND	0.1	ND							LMT	WK	FC			
137.73	146.24	0.3	DS									LMT	WK	FC			
146.24	148.92	0.2	STR									LMT	WK	FC			
148.92	151.33	0.2	STR									LMT	WK	FC	LMT	RM	WK
151.33	151.62	20	VNS					0.2	VNS								
151.62	152.92	2	STR														
152.92	156.82	0.2	STR	0.3	VNS							LMT	WK	FC			
156.82	157.86	0.5	VNS	0.1	STR	0.3	STR					LMT	WK	FC			
157.86	160.11	10	DS									LMT	WK	FC			
160.11	160.63	2.5	STR														
160.63	166.08	0.5	DS									LMT	WK	FC			
166.08	167.30			4	VNS	2	VNS					LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
167.30	175.87			0.1	STR							LMT	WK	FC			
175.87	177.02			1	VNS							LMT	MOD	FC			
177.02	178.92			0.8	VNS							LMT	MOD	FC	HM	BW	WK
178.92	181.17			0.2	DS							LMT	MOD	FC			
181.17	182.74											LMT	ST	FC			
182.74	185.57											LMT	MOD	FC			
185.57	187.04			1.2	STR							LMT	WK	FC			
187.04	188.70											LMT	MOD	FC	LMT	BW	WK
188.70	191.19			0.3	STR							LMT	MOD	FC	LMT	BW	WK
191.19	197.21	0.2	ND	0.2	DS							LMT	MOD	FC			

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1481			
				Target Area: Vertical Vein				Claim: KON 136				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 11-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826650		645100		1785	39	-46	191.11	NQ	03-Apr-10		05-Apr-10		WH10077537		
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													
15.24	17.37	SAQ	I625256	5ag3ag5ou	BZ			FR			BN		LM	WBN	
17.37	18.04	VEIN	I625257	w4a5a	VN		17.37	BZ					BX	SKD	
18.04	20.42	QTE	I625258	5ou5a	BZ			FR					MS	LM	
20.42	22.56	QTE	I625259	5ou5ag	BZ			FR					MS	VG	
22.56	24.59	SLT	I625260	4ag5ag5ou	BZ								MS	FR	
24.59	25.67	QTE	I625261	5ou3u	BZ			FR			VN		MS	FR	
25.67	27.59	SQA	I625262	4ga5ou	FR			STN			FO		MS		
27.59	29.10	QSA	I625263	4ga5ou	FR			STN			BN		MS	RB	
29.10	31.77	QTE	I625264	5ou5ag	BZ			FR			STN		MS	VG	
31.77	32.86	SQA	I625265	5ou4ag	FR			STN					MS	LM	
32.86	41.14	SAQ		5ou3ag4ag	BZ			FO			BN		LM	RB	
41.14	42.70	QTE	I625266	5a6a5ou	VNLT			STN			FR		MS	LM	
42.70	45.44	QTE		5at4ga5ou	FR			VNLT			STN		MS	LM	
45.44	47.69	ARG		3ag	FO			VNLT			STN		LM	PH	
47.69	48.53	SQA	I625267	5ag5ou	BZ			FR					MS	FR	
48.53	51.36	QTE	I625268	6ou5ou	STN			BZ			FR		MS		
51.36	53.14	QAS	I625271	6a3ag5ou	BZ			STN			VNLT		MS	LM	
53.14	65.40	AQS		3ag4ga5ou	VNLT			FO			BZ		LM	PH	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1481			
				Target Area: Vertical Vein				Claim: KON 136				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 11-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826650		645100		1785	39	-46	191.11	NQ	03-Apr-10		05-Apr-10		WH10077537		
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	
65.40	67.65	ASQ		5ou3ag4ag	BN			FR			VNLT		LM	RB	
67.65	72.97	ASQ		4g3ag	BN			VNLT			FO		LM	RB	
72.97	75.29	SAQ	I625272	5ou4g	VN			STN			BN		LM	RB	
75.29	81.38	ARG		3ag	FO			FR					LM	PH	
81.38	82.23	QSA	I625273	6a5ou3ag	STN			BZ					MS	BX	
82.23	87.47	ARS		4g4tpg	BN			FR					LM	RB	
87.47	88.36	QSA	I625274	5a3a4g5ou	BN			VNLT			FR		LM	RB	
88.36	89.04	QTE	I625275	5ou4gou	VN			VNLT			FR		MS	VG	
89.04	90.50	ASQ	I625276	3ag4ag5g	BN			FR					LM	RB	
90.50	105.77	ARS		3ag4ag3g4g	FO			BN			STN		LM	PH	
105.77	106.60	SLT	I625277	4at5at	VNLT			STN			BN		RB		
106.60	116.50	QSA		4g4ag3ag5ou	VNLT			STN					MS	LM	
116.50	119.07	ARS	I625278	4gta3ag5ou	STN			FR					LM		
119.07	121.01	QSA	I625279	5ta4paw5ou	STN			BZ			FR		MS	SKD	
121.01	124.05	SQA	I625280	5ag4g	BZ			FR			STN		MS	PH	
124.05	130.15	ASQ		3ag4g5ou	VNLT			STN			FR		LM	PH	
130.15	133.20	QAS	I625281	4ga3apg5ou	FR			FLT			VNLT		MS		
133.20	136.25	ARS	I625282	4g3ag5ou	FR								LM	PH	
136.25	153.01	ARS		3ag4g	FR			VNLT			BN		LM	PH	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1481		
				Target Area: Vertical Vein				Claim: KON 136				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson		
				Reason Ended: Target tested								Logged date: 11-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826650		645100		1785	39	-46	191.11	NQ	03-Apr-10		05-Apr-10		WH10077537	
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
153.01	154.53	QSA	I625285	4g5ga	FR			STN					MS	LM
154.53	157.58	QSA	I625286	4g5a5ou	BZ			FLT			STN		MS	FR
157.58	160.63	QAS	I625287	4ga3ag5ou	BZ			VNLT			FLT		MS	LM
160.63	161.63	SLT	I625288	5ag4ag	BZ			FLT					LM	
161.63	163.88	ARS	I625289	4g3ag	BN			STN			FR		LM	WBN
163.88	172.21	QSA		5agt3ag	FR			VNLT			STN		MS	LM
172.21	175.31	QSA	I625290	5ga4ga	FR			STN			BN		MS	LM
175.31	177.22	QSA	I625291	6ag4agw	VN		175.87	BN			FR		MS	LM
177.22	180.01	QSA	I625292	6ag5gat	FR			BZ			STN		MS	LM
180.01	181.46	ARS	I625293	3ag4gaw	VN								LM	XT
181.46	186.24	AQS		3ag5a4ga	STN			VNLT			BN		LM	MS
186.24	186.93	QTE	I625294	5agtw	VNLT			STN					MS	XT
186.93	191.11	ARS		4a3ag	VNLT			STN			BZ		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	17.37	Chl	1	PV							Q	0.3		
17.37	18.04										QAsPy	60		
18.04	20.42										Q	0.3		
20.42	22.56	Chl	1	PV							Q	3		
22.56	24.59	Chl	2	PV										
24.59	25.67										Q	5		
25.67	27.59	Chl	2	PV							Q	0.4		
27.59	29.10	Chl	1	PV							Q	0.3		
29.10	31.77	Chl	1	PV	Chl	1	SEL				Q	1		
31.77	32.86	Chl	1	PV							Q	0.5		
32.86	41.14	Chl	1	PV							Q	0.4		
41.14	42.70										Q	3		
42.70	45.44	Chl	2	PV							QCa	1	QCaPy	0.3
45.44	47.69	Chl	4	SEL	Chl	1	PV	CLAY	1	SEL	QCa	10		
47.69	48.53	Chl	1	PV										
48.53	51.36										Q	4		
51.36	53.14	Chl	1	PV	SIL	1	PV				QCa	0.7		
53.14	65.40	Chl	3	PV	SIL	1	PV				QCa	1.5		

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 %
65.40	67.65	SIL	1	PV							QCa	0.3		
67.65	72.97	SIL	3	PV	Chl	3	PV				QCa	0.3		
72.97	75.29	SIL	1	PV	Chl	1	PV	CLAY	1	PV	QCaPy	15		
75.29	81.38													
81.38	82.23	SIL	2	PV	Chl	2	PV				QCa	3		
82.23	87.47	SIL	4	PV	Chl	4	PV				QCa	0.2		
87.47	88.36	SIL	4	PV	Chl	1	PV				QCaPy	0.5		
88.36	89.04	Chl	1	PV							QPy	20		
89.04	90.50	SIL	4	PV	Chl	3	PV	Chl	1	SEL	QCaPo	0.3		
90.50	105.77	SIL	4	BdC	Chl	4	BdC				QCa	0.5	QCaPy	0.3
105.77	106.60	SIL	3	PV	Clay	2	PV				QCaPy	4		
106.60	116.50	SIL	3	PV	Chl	3	PV				QCa	1		
116.50	119.07	Chl	3	PV	Clay	3	BdC	SIL	1	PV	QCa	0.5		
119.07	121.01	CLAY	3	BdC	BIO	2	SPO	Chl	1	SEL	QCa	5		
121.01	124.05	Chl	3	PV							QCa	0.8		
124.05	130.15	Chl	2	PV	SIL	2	PV				QCa	1	QCaPy	0.3
130.15	133.20	SIL	3	PV	Chl	2	PV				QCa	0.8		
133.20	136.25	SIL	1	PV	Chl	1	PV							
136.25	153.01	SIL	3	PV	Chl	2	BdC				QCaPy	0.3		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
153.01	154.53	SIL	2	PV	Chl	3	PV	CLAY	1	BdC	QCa	0.6	QCaPo	0.4
154.53	157.58	SIL	2	PV	Chl	3	PV				QCa	0.8	QCaPy	0.4
157.58	160.63	SIL	3	PV	Chl	2	PV	BIO	1	SPO	QCa	2		
160.63	161.63	SIL	1	PV	Chl	1	PV							
161.63	163.88	SIL	4	PV	Chl	3	PV	BIO	2	SPO	QCa	1		
163.88	172.21	SIL	2	PV	Chl	2	PV	CLAY	2	BdC	QCaPo	1		
172.21	175.31	SIL	2	PV	Chl	2	PV	CLAY	1	BdC	QCa	6		
175.31	177.22	SIL	2	PV	Chl	2	PV				QCa	24		
177.22	180.01	SIL	2	PV	Chl	1	PV	CLAY	2	BdC	QCa	0.5		
180.01	181.46	SIL	2	PV	Chl	2	PV				Q	11	QCa	2
181.46	186.24	SIL	3	PV	Chl	3	PV				QCaPo	0.4	QPy	0.3
186.24	186.93	Chl	2	PV							QPo	6	QCa	0.8
186.93	191.11	Chl	2	SEL	Chl	1	PV				QCaPo	2		

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	15.24																
15.24	17.37											LMT	MOD	FC			
17.37	18.04			1	VNS	4	VNS					SC	MOD	FC	LMT	FC	WK
18.04	20.42											LMT	MOD	PRV	LMT	FC	MOD
20.42	22.56											LMT	MOD	FC	LMT	BW	WK
22.56	24.59			0.2	FC							LMT	WK	FC	LMT	RM	WK
24.59	25.67											LMT	MOD	PRV	LMT	BW	WK
25.67	27.59	0.5	DS									LMT	MOD	FC	LMT	BW	WK
27.59	29.10											LMT	MOD	FC			
29.10	31.77											LMT	MOD	FC	LMT	BW	WK
31.77	32.86											LMT	MOD	FC	LMT	BW	WK
32.86	41.14											LMT	MOD	FC	LMT	BW	WK
41.14	42.70			0.2	STR							LMT	MOD	FC	LMT	BW	MOD
42.70	45.44			0.2	ND							LMT	WK	FC			
45.44	47.69	0.2	ND									LMT	WK	FC			
47.69	48.53											LMT	MOD	FC			
48.53	51.36											LMT	ST	FC	LMT	BW	MOD
51.36	53.14											LMT	WK	FC			
53.14	65.40											LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
65.40	67.65											LMT	ST	FC			
67.65	72.97											LMT	WK	FC			
72.97	75.29			0.3	VNS							LMT	ST	FC	LMT	BW	WK
75.29	81.38											LMT	WK	FC			
81.38	82.23											LMT	MOD	FC	LMT	BW	WK
82.23	87.47	0.2	DS									LMT	WK	FC			
87.47	88.36			0.2	ST							LMT	WK	FC	LMT	BW	WK
88.36	89.04			4	VNS							LMT	ST	FC	HM	BW	WK
89.04	90.50	0.3	DS									LMT	WK	FC			
90.50	105.77			0.2	STR							LMT	WK	FC			
105.77	106.60			1	VNS							LMT	WK	FC			
106.60	116.50	0.2	DS									LMT	WK	FC			
116.50	119.07											LMT	WK	FC			
119.07	121.01											LMT	MOD	FC			
121.01	124.05	0.1	ND									LMT	WK	FC			
124.05	130.15			0.2	ND							LMT	WK	FC			
130.15	133.20											LMT	WK	FC			
133.20	136.25											LMT	WK	FC			
136.25	153.01			0.1	ND							LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
153.01	154.53	0.1	STR									LMT	WK	FC			
154.53	157.58			0.2	STR							LMT	WK	FC			
157.58	160.63											LMT	WK	FC			
160.63	161.63	0.2	DS									LMT	WK	FC			
161.63	163.88	0.2	DS									LMT	WK	FC			
163.88	172.21	0.2	VNS	0.1	VNS							LMT	WK	FC			
172.21	175.31	0.1	DS	0.2	DS												
175.31	177.22	0.1	DS	0.1	DS												
177.22	180.01	0.1	DS	0.2	DS												
180.01	181.46			0.1	VNS												
181.46	186.24	0.2	STR	0.2	ST												
186.24	186.93	2.5	VNS														
186.93	191.11	0.5	VNS														

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1482			
				Target Area: Vertical Vein				Claim: KON 136				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 16-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826654		645162		1786	88	-48	166.73	NQ	05-Apr-10		07-Apr-10		WH10074280		
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													
6.10	8.23	QSA	I625296	4ga4ou	STN			BZ					FR	MS	
8.23	11.28	QSA	I625297	4ga4ou	BZ			STN					FR	MS	
11.28	14.48	QSA	I625298	4ga4ou	BZ			STN					FR	MS	
14.48	15.54	ARS	I625299	4g3gw	VN	50	14.65	STN			FO		LM	PH	
15.54	18.79	QSA	I625300	4g3ag4ou	VN	50	17.1	STN			BZ		FR	MS	
18.79	21.90	QSA	I625301	4g3ag4ou	STN			BZ					FR	MS	
21.90	24.49	ARS	I625302	3ag4ou	FO			STN					LM	PH	
24.49	26.52	QSA	I625303	4g4uo	BZ			STN					FR	MS	
26.52	29.30	QSA	I625304	4ag5gwa4ou	BN			VNLT			STN		FR	MS	
29.30	31.20	QAS	I625305	5gwa3ag4ou	STN								FR	MS	
31.20	33.95	ASQ	I625306	3ag4ouw	VN			STN			FO		FR	LM	
33.95	36.25	QSA	I625307	4g5gwa	STN								MS	FR	
36.25	38.71	SQA	I625308	4g	STN			BZ			BN		MS	FR	
38.71	47.66	SQA		3ag5gtwa4ou	STN			BZ					MS	FR	
47.66	51.90	ARS		3ag	FO			STN					LM	PH	
51.90	53.95	ASQ	I625309	3ag5gwa	FO			STN					LM	PH	
53.95	57.16	SQA	I625310	3ag6gwa	STN								MS		
57.16	60.43	QSA	I625313	3ag5gwa	STN			BN			BZ		MS	RB	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1482		
				Target Area: Vertical Vein				Claim: KON 136				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson		
				Reason Ended: Target tested								Logged date: 16-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826654		645162		1786	88	-48	166.73	NQ	05-Apr-10		07-Apr-10		WH10074280	
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
60.43	62.07	QAS	I625314	5gwa	STN			BN					MS	RB
62.07	64.26	SQA	I625315	3ga	VN		64.06	STN					MS	WBN
64.26	69.19	ARS		3ag	FO			STN			BZ		LM	PH
69.19	84.06	AQS		3ag5gwa	STN			BN					MS	FR
84.06	86.41	ARS	I625316	6ugot	BZ			STN					FR	MS
86.41	90.21	SQA		4ga6out	BZ			STN					FR	MS
90.21	94.91	FZ		6otu3ga	FLT			BZ			STN		FR	MS
94.91	97.90	SAQ	I625317	4g6otu	STN								MS	FR
97.90	101.57	QSA		4g3ag	STN			BN					MS	WBN
101.57	106.50	ARG		4g5ou	FO			FR			BZ		PH	FR
106.50	109.74	ARG	I625318	4g5ou	FO			FR			BZ		PH	FR
109.74	111.86	ARS	I625319	4ga5ou	BZ			STN			BN		FR	RB
111.86	114.91	ASQ	I625320	4g5ou	BZ			BN			STN		LM	RB
114.91	117.28	SQA	I625321	3p4ga5ag5ou	BN			STN			BZ		LM	RB
117.28	118.22	ARS	I625322	3apg4gw5ou	STN			BN					LM	RB
118.22	119.93	ASQ	I625323	4g3pg	BN			STN			FR		LM	RB
119.93	125.43	ASQ		3pg4ga	BN			FR			STN		RB	WBN
125.43	127.10	QAS	I625324	6a3pg4g	VNLT			BN			STN		MDBD	RB
127.10	130.15	QAS	I625325	5ga3pg5tga	STN			FR			BN		LM	MS

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1482			
				Target Area: Vertical Vein				Claim: KON 136				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: B. Lisson			
				Reason Ended: Target tested								Logged date: 16-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826654		645162		1786	88	-48	166.73	NQ	05-Apr-10		07-Apr-10		WH10074280		
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	
130.15	133.20	ASQ	I625326	5ou3ag4ga	BN			FR			VNLT		RB	VG	
133.20	138.34	ASQ		4ga3ag	FO			STN			FR		LM	WBN	
138.34	140.01	AQS	I625327	3ag5apg5ou	BZ			STN			FR		LM	MS	
140.01	140.29	VEIN	I625328	w4pa6yt	VN	70	140.01						XT		
140.29	141.95	QSA	I625331	4ag3pg5ou	BZ			STN					LM	VG	
141.95	145.39	QSA	I625332	4ag7ag	STN			BN			FR		MS	RB	
145.39	148.44	QSA	I625333	7ag3ag	STN			FR			BN		WBN	MS	
148.44	151.49	QSA	I625334	3ag6ag	STN			FR					WBN	MS	
151.49	154.53	QSA	I625335	6ag3ag	STN			FR					WBN	MS	
154.53	157.58	SAQ	I625336	3ag7ag	STN			BN			FR		WBN	MS	
157.58	161.25	ASQ	I625337	3ag4ag	BN			FR			STN		WBN	MS	
161.25	162.68	SAQ	I625338	6a3ag	BN			FR					WBN		
162.68	164.34	ASQ	I625339	3ag4ag	BN			FR			STN		WBN	MS	
164.34	166.73	ASQ	I625340	3ag4ag	BN			FR			STN		WBN	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	6.10													
6.10	8.23	Chl	2	PV	SIL	2	PV	Chl	1	SEL	QCaPo	0.2		
8.23	11.28	Chl	2	PV	SIL	2	PV	Chl	1	SEL	QCaPo	0.1		
11.28	14.48	Chl	2	PV	SIL	2	PV	Chl	1	SEL	QAsPy	1.3	QCaPo	0.3
14.48	15.54	Chl	2	PV	Chl	3	SEL	SIL	1	PV	QCa	8.5	QCa	0.5
15.54	18.79	Chl	3	PV	SIL	2	PV				QCa	3	QCa	2
18.79	21.90	Chl	3	PV	SIL	2	PV				QCa	3	QCaPo	1
21.90	24.49	Chl	3	SPO	Chl	1	PV				Q	0.3		
24.49	26.52	Chl	2	PV	SIL	1	PV				QCa	2		
26.52	29.30	Chl	2	PV	SIL	1	PV				QCaPo	4		
29.30	31.20	Chl	2	PV	SIL	1	PV				QCaPo	1	QCaPy	1
31.20	33.95	Chl	3	PV	SIL	2	PV	Chl	2	SPO	Q	7	QAsPy	0.7
33.95	36.25	Chl	3	PV	SIL	1	PV	Chl	2	SEL	QCaPo	2	QCa	0.5
36.25	38.71	Chl	3	PV	SIL	1	PV	Chl	2	SPO	QAsPy	1		
38.71	47.66	Chl	2	PV	SIL	1	PV	Chl	1	SPO	QCa	1		
47.66	51.90	Chl	1	PV							Q	2		
51.90	53.95	Chl	1	PV	SIL	1	PV	Chl	2	SEL	QCa	2	QCaPo	0.5
53.95	57.16	Chl	3	PV	SIL	2	PV				QCaPo	0.6	QCaPy	0.2
57.16	60.43	Chl	3	PV	SIL	3	PV	Chl	2	SEL	QCaPo	0.5	QCaPy	0.1

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
60.43	62.07	Chl	1	PV	SIL	1	PV				QAsPy	2	QPyPo	1
62.07	64.26	Chl	2	PV		1	PV				QCa	2.5	QCaPo	0.7
64.26	69.19	Chl	1	PV							Q	2		
69.19	84.06	Chl	3	PV	SIL	1	PV				QCaPy	0.2	QCaPo	0.1
84.06	86.41	Chl	2	PV							Q	1		
86.41	90.21	Chl	2	PV	SIL	1	PV				QCaPy	1		
90.21	94.91	Chl	2	PV							QCa	1		
94.91	97.90	Chl	2	PV	SIL	2	PV				QCaPo	0.5		
97.90	101.57	Chl	2	PV	SIL	2	PV				QCaPy	1	QCaPo	0.3
101.57	106.50	Chl	2	PV										
106.50	109.74	Chl	2	PV	Chl	1	SEL				QPy	0.3		
109.74	111.86	Chl	1	PV							QCa	1.5		
111.86	114.91	Chl	1	PV							QCa	2		
114.91	117.28	SIL	3	PV	BIO	3	BdC	Chl	2	PV	QCa	3		
117.28	118.22	BIO	3	BdC	Chl	2	SEL	Chl	2	PV	QCa	12		
118.22	119.93	SIL	3	PV	Chl	2	PV	BIO	2	BdC	Q	1	QCa	0.3
119.93	125.43	BIO	3	BdC	Chl	2	PV	CLAY	2	BdC	QCa	0.2		
125.43	127.10	BIO	2	BdC	Clay	2	BdC	Chl	2	PV	QCaPy	1.5		
127.10	130.15	BIO	3	BdC	Clay	3	BdC	Chl	2	PV	QCa	3		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
130.15	133.20	Chl	2	PV	SIL	2	PV				QCa	2		
133.20	138.34	Chl	3	PV	Clay	2	BdC	SIL	1	PV	QCa	0.5	QCaPo	0.3
138.34	140.01	Chl	2	PV	SIL	2	PV				QCa	2		
140.01	140.29										QPyPo	85		
140.29	141.95	BIO	3	BdC	SIL	3	PV	Chl	2	PV	QCa	0.5		
141.95	145.39	SIL	3	PV	BIO	2	BdC	Chl	2	PV	QCaPo	0.2		
145.39	148.44	Chl	2	PV	SIL	2	PV	BIO	2	BdC	QPyPo	2.5		
148.44	151.49	Chl	2	PV	SIL	2	PV	BIO	1	SPO	QPyPo	2.5	QAsPy	1.5
151.49	154.53	Chl	2	PV	SIL	2	PV	BIO	1	SPO	QCaPy	1		
154.53	157.58	BIO	2	BdC	SIL	2	PV	Chl	2	PV	QCaPo	1.5	QCaPy	0.5
157.58	161.25	Chl	1	PV	BIO	1	BdC	BIO	1	SPO	QCa	0.2		
161.25	162.68	SIL	1	PV	Chl	1	PV							
162.68	164.34	SIL	2	PV	BIO	1	BdC				QCa	0.3	QCaPy	0.2
164.34	166.73	Chl	2	PV	BIO	2	BdC				QPy	1.5		

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	0.1	DS									LMT	MOD	FC			
8.23	11.28	0.1	DS									LMT	MOD	FC			
11.28	14.48	0.1	DS	0.4	DS	0.4	DS					LMT	MOD	FC			
14.48	15.54	0.2	DS									LMT	WK	FC	LMT	RM	WK
15.54	18.79	0.1	DS									LMT	WK	FC	LMT	RM	WK
18.79	21.90	0.1	DS									LMT	ST	FC	LMT	RM	WK
21.90	24.49	0.2	DS									LMT	WK	FC			
24.49	26.52	0.2	DS									LMT	MOD	FC	LMT	RM	WK
26.52	29.30	0.5	DS									LMT	WK	FC	LMT	RM	WK
29.30	31.20	0.5	DS	0.3	ND	0.3	ND					LMT	WK	PRV	LMT	FC	MOD
31.20	33.95	0.1	DS	0.1	ND	0.5	ND					LMT	WK	FC	LMT	RM	WK
33.95	36.25	0.1	DS									LMT	WK	FC	LMT	RM	WK
36.25	38.71	0.1	DS	0.4	ND	0.2	ND					LMT	WK	FC			
38.71	47.66	0.01	DS									LMT	WK	FC	LMT	RM	WK
47.66	51.90	0.4	DS	0.01	DS							LMT	WK	VN	LMT	FC	WK
51.90	53.95	0.2	DS	0.1	DS							LMT	WK	FC	LMT	RM	WK
53.95	57.16	0.3	DS	0.2	ND			0.01	DS			LMT	WK	FC			
57.16	60.43	0.2	DS	0.1	DS	0.01	DS					LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
60.43	62.07	0.2	DS	0.5	ND	0.3	ND	0.1	DS			LMT	WK	FC			
62.07	64.26	0.2	DS	0.1	DS							LMT	WK	FC	LMT	RM	WK
64.26	69.19	0.3	DS									LMT	WK	FC			
69.19	84.06	0.01	DS	0.01	DS							LMT	MOD	FC			
84.06	86.41	0.1	DS	0.1	DS							LMT	ST	FC	LMT	PRV	WK
86.41	90.21	0.1	DS	0.1	DS							LMT	ST	FC	LMT	PRV	MOD
90.21	94.91	0.1	DS									LMT	ST	FC	LMT	PRV	ST
94.91	97.90	0.2	DS	0.1	DS							LMT	MOD	FC	LMT	PRV	WK
97.90	101.57	0.1	DS	0.2	DS	0.05	DS					LMT	WK	FC			
101.57	106.50	0.1	DS									LMT	WK	FC			
106.50	109.74	0.1	DS	0.1	STR							LMT	WK	FC			
109.74	111.86											LMT	MOD	FC			
111.86	114.91			0.2	DS							LMT	MOD	BW	LMT	FC	WK
114.91	117.28											LMT	MOD	FC			
117.28	118.22	0.3	DS									LMT	MOD	FC			
118.22	119.93											LMT	WK	FC			
119.93	125.43	0.4	DS									LMT	WK	FC			
125.43	127.10	0.2	VNS	0.4	VNS			0.2	VNS			LMT	WK	FC			
127.10	130.15	0.2	DS	0.4	STR							LMT	MOD	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
130.15	133.20	0.2	DS	0.3	DS							LMT	ST	FC			
133.20	138.34	0.4	DS	0.2	DS							LMT	WK	FC			
138.34	140.01			0.2	DS							LMT	WK	FC			
140.01	140.29	20	MAS	3	MAS			0.4	VNS			LMT	WK	BW			
140.29	141.95	0.3	DS									LMT	MOD	FC			
141.95	145.39	0.1	DS	0.1	STR							LMT	WK	FC			
145.39	148.44	0.3	DS	0.2	DS							LMT	MOD	FC			
148.44	151.49	0.1	DS	0.3	DS	0.5	DS	0.1	DS			LMT	MOD	FC			
151.49	154.53			0.1	DS	0.1	DS					LMT	WK	FC			
154.53	157.58	0.4	DS	0.2	DS							LMT	WK	FC			
157.58	161.25	0.1	DS									LMT	WK	FC			
161.25	162.68	0.1	DS	0.1	STR							LMT	WK	FC			
162.68	164.34			0.1	STR							LMT	WK	FC			
164.34	166.73	0.1	DS	0.7	DS							LMT	WK	FC			

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1485		
				Target Area: Connector Target				Claim: KON 137				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: I. Macleod		
				Reason Ended: Target tested								Logged date: 20-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826818		645216		1850	204	-46	138.99	NQ	11-Apr-10		12-Apr-10		WH10073805	
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	2.13	ARS	I625452	4gta5ou	FR								FR	PH
2.13	5.18	ARS	I625453	4ga5ou3u	FR			STN					FR	PH
5.18	7.57	SAQ	I625454	4g5ta5ou3u	FR			STN					FR	PH
7.57	10.67	QSA	I625455	4g5gta5ou3u	STN			FR					FR	MS
10.67	14.33	QSA	I625456	4ga5t5ou3u	STN								MS	LM
14.33	17.37	ARS	I625457	4ga5ou3uw	VN		14.68	FO			STN		LM	PH
17.37	20.42	ARS	I625458	3ag4ga5ou	STN			FO					LM	PH
20.42	23.47	ARS	I625459	3ag4ga5ou	VNLT	30	20.95	FO			STN		LM	PH
23.47	26.52	ARG	I625460	4ga3ag5ou	BZ			FO			STN		FR	LM
26.52	29.57	ASQ	I625461	4ga3ag5ou	VNLT	35	27.37	FO			STN		LM	PH
29.57	32.07	QSA	I625462	4ga3ag5ou	STN			FO					MS	LM
32.07	33.80	ASQ	I625463	3ag4ga5ou3u	STN			FO					LM	PH
33.80	38.90	QSA		4ag5a3ag5ou	STN			VNLT		38.29	FO		MS	LM
38.90	39.27	QTE	I625464	5g4tg5ou	STN								MS	VG
39.27	47.85	QSA		4ga3ag5ou	VNLT	80	40.52	STN			FO		MS	LM
47.85	48.75	QSA	I625465	5a4ga5ou	STN			BZ					MS	FR
48.75	50.55	SQA	I625466	4ag5g	VNLT	5	49.8	STN					MS	
50.55	52.87	SQA	I625467	4ag5g	VN		50.94	STN					MS	LM
52.87	55.25	ARS	I625468	3ag4ga	VN	55	53.4	STN			FO		LM	PH

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT							HOLE NO: KR-10-1485			
				Target Area: Connector Target				Claim: KON 137			Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.							Logged by: I. Macleod			
				Reason Ended: Target tested							Logged date: 20-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826818		645216		1850	204	-46	138.99	NQ	11-Apr-10		12-Apr-10		WH10073805	
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
55.25	56.90	ARG	I625471	3ag5ou	VNLT			STN			BZ		LM	PH
56.90	57.28	VEIN	I625472	w4g3ag	VN								XT	
57.28	60.05	QSA	I625473	4g4a3ag	STN								MS	LM
60.05	63.09	SAQ	I625474	4ga3ag	VNLT			STN			BZ		LM	PH
63.09	66.01	ARS	I625475	4ag3ag	STN			BN					LM	PH
66.01	67.66	ARS	I625476	3ag4ga	STN			FO					LM	PH
67.66	70.08	ASQ	I625477	3ag4ga	BN	65		FO	85		STN		LM	PH
70.08	77.17	SAQ		4ga3ag5tga	BN	65		STN			FO	85	MS	LM
77.17	80.55	SAQ	I625478	4ag5tga5ou	BZ			VNLT		80.4	STN		FR	MS
80.55	81.88	VEIN	I625479	5ou6uy7aw	VN	45	80.55						XT	VG
81.88	84.47	SQA	I625480	4a5tag5ou	BN	50		BZ			STN		MS	WBN
84.47	89.06	SAQ		4ag5gat	BN	65		STN					MS	WBN
89.06	93.57	ARG		3ag5ou	BN	75		BZ			STN		PH	RB
93.57	96.62	QAS	I625481	3ag4ga5ou	BZ			STN			BN	55	MS	FR
96.62	96.98	QAS	I625482	4ga5ou3ag	VN	55	96.75	BZ					XT	FR
96.98	98.27	SQA	I625483	4ga3ag5ou	BN	55		FR					RB	WBN
98.27	107.37	SQA		4ga5a3ag	BN	50		FO	85		STN		MS	PH
107.37	109.35	SAQ	I625484	4ga3ag5g	STN			BN	50		FO	80	MS	PH
109.35	110.43	ARS	I625485	3ag4ga	BN	55		STN					MS	WBN

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1485			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: I. Macleod			
				Reason Ended: Target tested								Logged date: 20-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826818		645216		1850	204	-46	138.99	NQ	11-Apr-10		12-Apr-10		WH10073805		
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	
110.43	111.12	QTE	I625486	4ag	VNLT	5		STN					MS	XT	
111.12	111.86	QSA	I625487	4agt3ag	VNLT	10		BN	60				MS	WBN	
111.86	113.59	SQA	I625488	3ag4ga5agt	VNLT	15		STN			BN	45	MS	WBN	
113.59	114.46	QSA	I625489	5agt4ga5ou	BN	65		STN			BZ		MS	WBN	
114.46	115.52	QSA	I625490	4g3ag5ou	BN	65		STN					MS	RB	
115.52	116.42	QSA	I625491	5agt4agw	VN	5	116.57	STN					MS	XT	
116.42	117.96	ARG	I625494	3ag	BN	60		FO	90				RB	LM	
117.96	122.89	QAS		5a3ag4ga	BN	65		FO	85		STN		MS	LM	
122.89	124.05	AQS	I625495	3ag4g	VNLT	65	123.44	FO	85		STN		RB	PH	
124.05	125.03	ARG	I625496	3ag4ga	FO	85		STN					LM	PH	
125.03	125.90	ARS	I625497	3ag4ga	VNLT	65	125.07	STN			FO	85	LM	PH	
125.90	127.50	QSA	I625498	5a4ga3ag	BN	65		STN					MS	WBN	
127.50	130.60	QSA		5a3ag	BN	65		STN					MS	RB	
130.60	132.04	SAQ	I625499	3ag4ga	STN								MS	PH	
132.04	137.46	AQS		3ag5gta4ga	BN	65		STN			FO	90	RB	MS	
137.46	138.99	QAS	I625500	5a3ag4ga	BN	65		BZ			STN		MS	WBN	

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	2.13	Chl	1	PV							Q	0.4		
2.13	5.18	Chl	1	PV							QCa	0.6		
5.18	7.57	Chl	2	PV							Q	0.5	QCa	0.2
7.57	10.67	Chl	2	PV	SIL	1	SPO				QCa	0.6	Q	0.3
10.67	14.33	Chl	1	PV	SIL	1	SPO				QCa	0.4	QPy	0.3
14.33	17.37	Chl	1	PV	Chl	2	SEL				Q	8.2	QPy	0.3
17.37	20.42	Chl	1	PV	SIL	1	SPO				QCa	0.9		
20.42	23.47	Chl	1	PV							Q	0.6	QPy	0.2
23.47	26.52	Chl	1	PV	Chl	1	SEL				QCa	2.3		
26.52	29.57	Chl	1	PV	SIL	1	SPO	Chl	3	SEL	QCa	0.8		
29.57	32.07	SIL	1	PV	Chl	1	PV				QCa	0.4	Q	0.1
32.07	33.80	Chl	1	PV	Chl	2	SEL				QCa	1.7	Q	1.1
33.80	38.90	Chl	1	PV	SIL	1	PV	Chl	1	SEL	QCa	0.5	QPyPo	0.8
38.90	39.27	Chl	1	SEL	SIL	1	PV				QCaPy	8		
39.27	47.85	Chl	1	PV	SIL	2	PV				QAsPy	0.7	QCaPo	0.3
47.85	48.75	Chl	1	PV	SIL	1	PV				QCaPy	3.3	QAsPy	0.2
48.75	50.55	Chl	1	PV	SIL	1	PV				QAsPy	1.6	QCaPo	0.4
50.55	52.87	Chl	1	PV	SIL	1	PV	Chl	1	SEL	QAsPy	3		
52.87	55.25	Chl	1	PV	Chl	1	SEL				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 %
55.25	56.90	Chl	1	SEL							QCaPy	9		
56.90	57.28	Chl	2	SEL							QPyPo	79		
57.28	60.05	Chl	1	PV	SIL	2	PV				QAsPy	1.1	QCaPo	0.4
60.05	63.09	Chl	1	PV							QAsPy	1.2		
63.09	66.01	Chl	1	PV	SIL	1	PV				QCaPo	0.4	QCaPy	0.3
66.01	67.66	Chl	1	PV	SIL	1	SPO				QCaPy	1.2	QAsPy	0.3
67.66	70.08	Chl	1	PV	SIL	1	SPO				QCaPy	0.3		
70.08	77.17	Chl	1	PV	SIL	1	SPO				QCaPo	0.7		
77.17	80.55	Chl	1	SPO	SIL	1	SPO				QPy	1.1	QPo	0.2
80.55	81.88	Chl	1	SEL							QAsPo	92.5		
81.88	84.47	Chl	1	PV	SIL	2	PV				QCa	0.8		
84.47	89.06	Chl	1	PV	SIL	2	SPO	Chl	1	SEL	QCaPo	0.6		
89.06	93.57	Chl	1	PV							QPy	1.6	QCa	0.1
93.57	96.62	Chl	1	PV	SIL	2	SPO				QAsPy	1		
96.62	96.98	SIL	2	SPO	Clay	1	SEL				QAsPy	20		
96.98	98.27	Chl	1	PV	SIL	1	PV				Q	0.2		
98.27	107.37	Chl	1	PV	SIL	1	SPO	Chl	1	SEL	QCa	0.2		
107.37	109.35	Chl	1	PV	SIL	1	SPO	Chl	1	SEL	QCaPo	1		
109.35	110.43	Chl	1	PV	SIL	1	PV				QCaPo	0.7		

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 %
110.43	111.12	SIL	2	PV	Chl	1	SEL	CLAY	1	SEL	QPyPo	7.5		
111.12	111.86	SIL	1	PV	Chl	1	PV	Chl	2	SEL	QPyPo	2.7		
111.86	113.59	SIL	2	PV	Chl	1	PV	BIO	1	BdC	QPyPo	0.9		
113.59	114.46	SIL	2	PV	Chl	1	PV				QCaPy	2.3		
114.46	115.52	SIL	2	PV	Chl	2	PV	Chl	1	SEL	QPyPo	0.9	QPy	0.2
115.52	116.42	SIL	2	PV	Chl	1	SEL				QPyPo	24		
116.42	117.96	SIL	1	SPO							QPy	0.6		
117.96	122.89	SIL	2	SPO	Chl	1	PV	Chl	1	SEL	QPyPo	1.1	QCa	0.6
122.89	124.05	Chl	1	PV	SIL	1	SPO	Chl	1	SEL	QCa	3.8	QCaPo	0.2
124.05	125.03										QPyPo	0.3		
125.03	125.90	Chl	3	SEL	Chl	1	PV	SIL	1	SPO	QPyPo	13.8		
125.90	127.50	Chl	1	PV	SIL	1	SPO	Chl	2	SEL	QPyPo	1.6		
127.50	130.60	SIL	1	SPO	Chl	1	SEL				QCaPo	1.3		
130.60	132.04	SIL	1	PV	Chl	2	SEL				QCaPo	1.4		
132.04	137.46	SIL	1	SPO	Chl	1	PV	Chl	1	SEL	QCa	0.6	QPy	0.1
137.46	138.99	SIL	1	PV	Chl	1	PV				QCaPo	0.7	QCa	0.5

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	2.13											LMT	WK	FC			
2.13	5.18											LMT	MOD	FC	LMT	VN	MOD
5.18	7.57											LMT	MOD	FC	LMT	BW	MOD
7.57	10.67	0.1	DS									LMT	MOD	FC	LMT	BW	MOD
10.67	14.33			0.2	STR							LMT	MOD	FC	LMT	BW	MOD
14.33	17.37			0.2	STR							LMT	MOD	FC	LMT	RM	WK
17.37	20.42	0.1	ND									LMT	WK	FC	LMT	BW	MOD
20.42	23.47			0.2	ND							LMT	WK	FC	LMT	BW	MOD
23.47	26.52											LMT	MOD	FC	LMT	BW	MOD
26.52	29.57	0.3	ND									LMT	WK	FC	LMT	BW	WK
29.57	32.07	0.1	ND									LMT	WK	FC	LMT	RM	WK
32.07	33.80											LMT	WK	FC	LMT	BW	MOD
33.80	38.90	0.5	STR	0.4	STR	0.1	DS					LMT	WK	FC	LMT	RM	WK
38.90	39.27			0.8	STR							LMT	MOD	FC	LMT	BW	WK
39.27	47.85	0.1	STR	0.3	STR	0.2	STR					LMT	WK	FC			
47.85	48.75			0.8	STR	0.2	STR					LMT	MOD	FC	LMT	RM	WK
48.75	50.55	0.3	STR	0.7	STR	0.3	STR					LMT	WK	FC	LMT	RM	WK
50.55	52.87	0.3	DS	0.2	VNS	0.6	VNS					LMT	WK	FC			
52.87	55.25	0.3	DS	0.5	VNS							LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
55.25	56.90			0.8	VNS							LMT	WK	FC			
56.90	57.28	0.4	VNS	0.5	VNS												
57.28	60.05	0.3	STR	0.4	STR	0.6	STR					LMT	WK	FC			
60.05	63.09	0.2	DS	0.3	STR	0.5	STR					LMT	WK	FC			
63.09	66.01	0.2	STR	0.1	STR							LMT	WK	FC	LMT	RM	MOD
66.01	67.66	0.3	DS	0.2	STR	0.1	STR					LMT	WK	FC	LMT	RM	MOD
67.66	70.08	0.4	DS	0.2	STR							LMT	WK	FC	LMT	VN	MOD
70.08	77.17	0.8	DS									LMT	WK	FC	LMT	VN	WK
77.17	80.55	0.3	DS	0.6	VNS							LMT	ST	FC	LMT	RM	MOD
80.55	81.88	19.5	VNS	4.5	VNS	16	VNS	0.2	VNS	0.4	VNS	LMT	MOD	VN	SC	VN	WK
81.88	84.47	0.2	DS									LMT	MOD	FC	LMT	RM	WK
84.47	89.06	0.4	DS									LMT	WK	FC			
89.06	93.57			0.3	STR							LMT	WK	FC	LMT	VN	MOD
93.57	96.62			0.3	STR	0.1	STR					LMT	WK	FC	LMT	VN	MOD
96.62	96.98			2.5	VNS	2	VNS					LMT	WK	PRV	SC	VN	WK
96.98	98.27			0.2	DS							LMT	WK	FC	LMT	PRV	WK
98.27	107.37	0.3	DS									LMT	WK	FC	LMT	VN	WK
107.37	109.35	0.5	DS									LMT	MOD	FC	LMT	VN	WK
109.35	110.43	0.4	STR	0.1	DS							LMT	MOD	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
110.43	111.12	0.5	VNS	0.7	VNS							LMT	MOD	FC	LMT	VN	WK
111.12	111.86	0.7	VNS	0.4	VNS							LMT	WK	FC			
111.86	113.59	0.4	VNS	0.1	VNS							LMT	WK	FC	LMT	PRV	WK
113.59	114.46	0.1	DS	0.3	STR							LMT	MOD	FC	LMT	VN	MOD
114.46	115.52	0.3	STR	0.1	STR							LMT	WK	FC	LMT	PRV	WK
115.52	116.42	2.5	VNS	0.8	VNS							LMT	WK	FC	LMT	VN	WK
116.42	117.96	0.2	DS	0.3	DS							LMT	WK	FC	LMT	VN	WK
117.96	122.89	0.4	DS	0.3	STR							LMT	WK	FC	LMT	VN	WK
122.89	124.05	0.3	DS														
124.05	125.03	0.3	DS	0.1	STR												
125.03	125.90	1	VNS	0.5	VNS							LMT	WK	FC			
125.90	127.50	0.4	STR	0.3	STR							LMT	WK	FC	LMT	VN	WK
127.50	130.60	0.3	STR									LMT	WK	FC	LMT	VN	WK
130.60	132.04	0.3	STR									LMT	WK	FC	LMT	VN	WK
132.04	137.46	0.3	DS	0.1	STR							LMT	WK	FC	LMT	VN	WK
137.46	138.99	0.3	STR									LMT	MOD	FC			

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1486			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Schoenfelder			
				Reason Ended: Target tested								Logged date: 22-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826819		645216		1850	204	-70	121.01	NQ	12-Apr-10		13-Apr-10		WH10071138		
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													
6.10	7.63	SQA	I625512	6ag4ag4ou	FR			STN			BN		MS	WBN	
7.63	10.11	QSA	I625513	6ag5ga	FR			BN			STN		MS	RB	
10.11	12.09	QSA	I625514	6ag3ag4ot	STN			BN			FR		MS	RB	
12.09	14.33	ASQ	I625515	4ga5ga	BN			FR			VNLT		WBN	MS	
14.33	16.39	ARS	I625516	5ga4ga6t	FZ			FO			VNLT		WBN	PH	
16.39	17.37	ARG	I625517	4ga6t	FO	90		STN					PH	WBN	
17.37	19.13	SAQ	I625518	4ga	FO	90		STN					PH	WBN	
19.13	20.42	ARG	I625519	5ga4g5a	FO	90		VNLT	90		FR		PH	WBN	
20.42	22.20	ARG	I625520	5ga5a6t	FO	90		VNLT	90		FR		PH	LM	
22.20	28.96	ASQ		4g	FO			FR			STN		LM	PH	
28.96	30.97	QSA	I625521	7g4ou4g	FR			STN			BN		MS	WBN	
30.97	32.51	QSA	I625522	7g4ou4g	FR			STN			BN		MS	VG	
32.51	34.34	ARS	I625523	4g	FO			STN			FR		PH	LM	
34.34	34.92	ARS	I625524	4gw6t	VN	35	34.38	VNLT			FO		PH	LM	
34.92	36.74	SAQ	I625527	6gta4ou	FR			BN			STN		WBN	MS	
36.74	43.19	SAQ		4g6ga	FR			FO			STN		MS	WBN	
43.19	43.89	ARS	I625552	4ga6to	FZ			FO					PH	WBN	
43.89	46.41	ASQ		5ga	FO			STN					PH	MS	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1486			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Schoenfelder			
				Reason Ended: Target tested								Logged date: 22-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826819		645216		1850	204	-70	121.01	NQ	12-Apr-10		13-Apr-10		WH10071138		
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	
46.41	48.21	ARG	I625528	5g	FZ			FO					PH	WBN	
48.21	49.22	ARG	I625529	3agw	VN	55	48.23	VNLT	80		FO		PH	XT	
49.22	58.08	ASQ		4g3ag	FO			STN			BZ		PH	LM	
58.08	60.05	ARS	I625530	5g	FO			FR			STN		LM	PH	
60.05	62.24	QAS	I625531	4ag6ga	FO			FR			STN		PH	WBN	
62.24	63.88	ARS	I625532	5ag6to	FR			STN			FO		MS	WBN	
63.88	65.03	VEIN	I625533	w3a4ag7ut4o	VN	45	63.89						XT		
65.03	65.88	ASQ	I625534	4aw	VN	65	65.39	VN	65	65.22	FO		XT	MS	
65.88	67.82	ASQ	I625535	4ag	STN			BZ					MS		
67.82	69.19	ARS	I625536	4ag	STN								MS		
69.19	70.79	SAQ	I625537	4ag6a	BN			STN					MS	RB	
70.79	72.24	ASQ	I625538	3ag4ag6a	FO			STN					MS	WBN	
72.24	79.85	SAQ		4ag3ag6a	FO			STN			FR		MS	WBN	
79.85	81.38	ARG		4ag	BZ			FO			STN		WBN	PH	
81.38	82.74	ARG	I625539	3ag	FO			VNLT	75	81.38	VNLT	75	WBN	PH	
82.74	84.54	AQS	I625542	3ag4g	FO			FR			STN		WBN	MS	
84.54	86.21	SAQ	I625543	4g6ag3ag	FR			FO			STN		WBN	MS	
86.21	87.76	QAS	I625544	6ag3ag	FO			STN					MS	WBN	
87.76	89.58	ARS	I625545	4g3ag	STN			FO			FR		MS	WBN	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1486		
				Target Area: Connector Target				Claim: KON 137				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Schoenfelder		
				Reason Ended: Target tested								Logged date: 22-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826819		645216		1850	204	-70	121.01	NQ	12-Apr-10		13-Apr-10		WH10071138	
Depth From (meters)	Depth To (meters)	Lithology Code	Sample Number	Colour	Structure 1	Angle 1	Depth 1	Structure 2	Angle 2	Depth 2	Structure 3	Angle 3	Texture 1	Texture 2
89.58	91.04	ARS	I625546	4ag4to	FO			STN					MS	PH
91.04	95.73	SAQ		4ag	FR			STN			FO		MS	WBN
95.73	98.51	ASQ		4ga	STN			FO			FR		MS	PH
98.51	99.67	QAS	I625547	6ag3ag	STN			FO			FR		MS	RB
99.67	101.21	QAS	I625548	6ag3ag	STN			BN			FR		MS	RB
101.21	102.72	QAS	I625549	6ag3ag	STN			BN			FR		MS	RB
102.72	104.90	QAS	I625550	6ag3ag	FR			STN			BN		MS	RB
104.90	105.30	QTE	I625551	6ag4g	STN			FR					MS	
105.30	110.93	AQS		4g3ag6ag	FO			STN					MS	WBN
110.93	111.30	QTE	I625553	6ga4g	STN								MS	
111.30	115.79	ARS		3ga4ga	FO								WBN	PH
115.79	116.81	QSA	I625554	6ga4g	STN			BN					MS	RB
116.81	119.06	QSA	I625555	6ga4g	STN								MS	
119.06	121.01	QSA	I625556	5ga3ag	FR			BN			STN		MS	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	7.63	Chl	3	PV	SIL	1	PV				QCaPy	0.8	QCaPo	0.7
7.63	10.11	Chl	3	PV	SIL	1	PV				QCaPo	0.6	QCaPy	0.4
10.11	12.09	Chl	3	PV	SIL	1	PV				QCaPo	1.5	QCaPy	0.7
12.09	14.33	Chl	3	PV	SIL	1	PV				Q	1.3		
14.33	16.39	Chl	3	PV							Q	2		
16.39	17.37	Chl	3	PV							Q	5	QCaPo	1.2
17.37	19.13	Chl	3	PV	SIL	1	PV				QCaPo	2.2		
19.13	20.42	Chl	3	PV	Chl	4	SEL				QPo	30		
20.42	22.20	Chl	3	PV							Q	5		
22.20	28.96	Chl	3	PV	SIL	2	PV				QCa	1		
28.96	30.97	Chl	2	PV	SIL	1	PV				QCa	2	QCaPo	0.2
30.97	32.51	Chl	2	PV	SIL	2	PV				QCa	2	QCaPy	1.6
32.51	34.34	Chl	3	PV							QPy	1.1		
34.34	34.92	Chl	3	PV	Chl	4	SEL				QCaPy	22	QCaPo	14
34.92	36.74	Chl	2	PV	SIL	1	PV				Q	0.3		
36.74	43.19	Chl	3	PV	SIL	1	PV				QCa	0.5	QCaPo	0.2
43.19	43.89	Chl	3	PV										
43.89	46.41	Chl	3	PV	SIL	1	PV				QCa	0.4		

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 %
46.41	48.21	Chl	2	PV										
48.21	49.22	Chl	4	SEL							QPo	52		
49.22	58.08	Chl	3	PV	SIL	1	PV				QCaPy	0.2	QCaPo	0.2
58.08	60.05	Chl	3	PV	Chl	4	SEL				QCaPo	0.3		
60.05	62.24	Chl	3	PV	Chl	4	SEL				QCaPo	2.3		
62.24	63.88	Chl	2	PV							QPy	2.4		
63.88	65.03	Chl	1	SEL	Chl	2	FCN				QCaPo	98		
65.03	65.88	Chl	1	PV	Chl	2	FCN				QCaPo	48	Q	3
65.88	67.82	Chl	2	PV							Q	0.5		
67.82	69.19	Chl	2	PV							QCa	0.4		
69.19	70.79	Chl	2	PV							QCa	0.6	QCaPo	0.3
70.79	72.24	Chl	1	PV							QCa	1		
72.24	79.85	Chl	2	PV	Chl	3	SEL				QCa	1	QCaPy	0.2
79.85	81.38	Chl	1	PV							Q	0.2		
81.38	82.74	Chl	1	PV	Chl	3	SEL				QCa	10		
82.74	84.54	Chl	2	PV							QPy	0.2	QPo	0.2
84.54	86.21	Chl	2	PV							QCa	0.5		
86.21	87.76	Chl	2	PV							QCa	2	QCaPo	0.6
87.76	89.58	Chl	2	PV							QCa	2	QCaPo	0.5

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
89.58	91.04	Chl	2	PV							QCa	4		
91.04	95.73	Chl	2	PV							QCa	0.5		
95.73	98.51	Chl	2	PV	Chl	3	SEL				Q	1	QPyPo	0.6
98.51	99.67	Chl	2	PV	Chl	3	SEL				QPo	3.4		
99.67	101.21	Chl	2	PV							Q	1	QCaPo	0.6
101.21	102.72	Chl	1	PV							Q	1	QPyPo	0.2
102.72	104.90	Chl	1	PV	Chl	3	SEL				QPyPo	0.7	Q	0.2
104.90	105.30	Chl	2	PV	Chl	3	SEL	SER	1	SEL	QCaPo	10		
105.30	110.93	Chl	2	PV							QCaPo	0.5	QCa	0.3
110.93	111.30	Chl	2	PV	SER	1	FCN				QPyPo	20		
111.30	115.79	Chl	3	PV										
115.79	116.81	SIL	4	PV	Chl	3	PV	Chl	4	SEL	QCaPo	4	Q	1
116.81	119.06	Chl	3	PV	SIL	3	PV				QCa	0.4	QCaPo	0.3
119.06	121.01	Chl	3	PV	SIL	3	PV				QCaPo	2.3	QCa	0.9

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	7.63	0.2	STR	0.1	STR							LMT	WK	FC	LMT	VN	WK
7.63	10.11	0.2	STR	0.2	STR							LMT	WK	FC	LMT	RM	WK
10.11	12.09	0.3	STR	0.1	STR							LMT	WK	FC			
12.09	14.33	0.1	DS									LMT	WK	VN	LMT	FC	WK
14.33	16.39	0.1	DS	0.1	STR							LMT	WK	FC			
16.39	17.37	0.3	DS									LMT	WK	VN	LMT	FC	WK
17.37	19.13	0.3	DS														
19.13	20.42	2.5	STR									LMT	WK	RM	LMT	FC	WK
20.42	22.20	0.2	DS									LMT	WK	RM	LMT	FC	WK
22.20	28.96	0.1	DS									LMT	WK	RM			
28.96	30.97	0.1	STR	0.1	STR							LMT	MOD	PRV	LMT	FC	WK
30.97	32.51	0.2	DS	0.6	STR							LMT	MOD	PRV	LMT	FC	WK
32.51	34.34	0.1	DS	0.5	DS	0.1	STR					LMT	WK	FC			
34.34	34.92	0.2	STR	0.2	VNS							LMT	WK	FC			
34.92	36.74	0.1	DS									LMT	WK	FC	LMT	VN	MOD
36.74	43.19	0.1	DS									LMT	WK	FC			
43.19	43.89											LMT	WK	RM			
43.89	46.41	0.1	DS									LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
46.41	48.21	0.1	DS	0.2	STR												
48.21	49.22	2	VNS	0.1	FC												
49.22	58.08	0.1	STR	0.1	STR												
58.08	60.05	0.1	DS														
60.05	62.24	0.3	DS	0.1	STR												
62.24	63.88	0.1	DS	0.3	STR												
63.88	65.03	8	VNS	1	VNS	0.2	VNS	0.4	VNS			LMT	WK	RM			
65.03	65.88	1	DS														
65.88	67.82	0.1	DS									LMT	WK	FC			
67.82	69.19	0.1	DS														
69.19	70.79	0.05	DS									LMT	WK	FC			
70.79	72.24	0.1	DS														
72.24	79.85	0.1	DS	0.1	STR							LMT	WK	FC			
79.85	81.38	0.1	DS	0.1	DS							LMT	WK	FC			
81.38	82.74	0.2	DS									LMT	WK	FC			
82.74	84.54	0.1	DS	0.1	STR							LMT	WK	FC			
84.54	86.21	0.1	DS									LMT	MOD	FC	LMT	PRV	WK
86.21	87.76	0.1	DS	0.1	STR							LMT	WK	FC			
87.76	89.58	0.1	DS														

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
89.58	91.04	0.1	DS									LMT	MOD	FC			
91.04	95.73	0.1	DS									LMT	WK	FC			
95.73	98.51	0.2	DS	0.1	STR							LMT	WK	FC			
98.51	99.67	0.1	DS									LMT	WK	FC			
99.67	101.21	0.1	STR	0.1	STR							LMT	MOD	FC			
101.21	102.72	0.1	STR	0.1	STR							LMT	WK	FC			
102.72	104.90	0.1	STR	0.1	STR							LMT	MOD	FC			
104.90	105.30	0.3	STR									LMT	WK	FC	LMT	RM	WK
105.30	110.93	0.1	STR	0.1	STR							LMT	WK	FC			
110.93	111.30	3	STR	2	DS												
111.30	115.79	0.1	DS	0.01	DS												
115.79	116.81	0.2	STR	0.01	STR							LMT	WK	FC			
116.81	119.06	0.1	STR														
119.06	121.01	0.2	STR	0.1	DS							LMT	WK	FC			

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1487			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: E. Gates			
				Reason Ended: Target tested								Logged date: 22-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826853		645291		1850	193	-46	102.72	NQ	13-Apr-10		14-Apr-10		WH10071133		
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													
6.10	14.33	SQA		5au	BZ			FO	60						
14.33	21.37	QTE		5a	FO	65	13.95						MG		
21.37	22.65	QTE	I625702	5a4u	VNLT								SKD		
22.65	25.73	SQA		4a5u	FO	75	25.3	VNLT	75	23.7					
25.73	26.14	QTE	I625703	7a4u	VNLT								SKD		
26.14	27.32	SQA		5a8u	FO	60									
27.32	42.12	ARS		5a4u	FO	85							PH		
42.12	44.12	ARS	I625704	5a4u	FO	80							PH		
44.12	44.81	QTE	I625705	3u5a	BZ								BX		
44.81	46.78	ARS	I625706	5ua									PH		
46.78	49.56	ARS		5ua	FO	80							PH		
49.56	51.45	QTE	I625707	7a	VNLT	27	51.05						MG		
51.45	53.10	QTE	I625708	5a	FO	55							MG		
53.10	55.10	SQA	I625709	5au									MS		
55.10	57.10	SAQ		5a	FO	70							PH		
57.10	58.65	SAQ		5a									PH		
58.65	59.72	SAQ	I625710	4a	VNLT	5							PH		
59.72	61.75	SAQ	I625711	4a	FO	75							PH		

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1487			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: E. Gates			
				Reason Ended: Target tested								Logged date: 22-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826853		645291		1850	193	-46	102.72	NQ	13-Apr-10		14-Apr-10		WH10071133		
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	
61.75	63.82	QTE	I625712	6a	BN	50		VNLT					SKD		
63.82	65.70	QSA	I625715	4ga	FO	55							SEGMTD		
65.70	67.13	QSA	I625716	4ga	VNLT	60	66.5						SKD		
67.13	68.04	QSA	I625717	5a	VNLT	75							SKD		
68.04	74.33	SAQ		4a									MS	PH	
74.33	80.25	QSA		4a	VNLT	30	77.9						MS		
80.25	85.30	ASQ		5u	BZ								BX	PH	
85.30	93.10	SQA		5a5u									MS		
93.10	94.20	QTE		4u	BZ										
94.20	96.02	QSA		4au	VNLT	30	94.75						MS		
96.02	98.16	QTE		4au	VNLT			CTC	50	98.16			MS	SKD	
98.16	102.72	SQA		4a	VNLT	15	101.85	Sz	65	102.5			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	6.10													
6.10	14.33													
14.33	21.37													
21.37	22.65										Ca	2	QPy	1
22.65	25.73										QCa	1		
25.73	26.14	SER	2	SEL							QPy	15		
26.14	27.32													
27.32	42.12													
42.12	44.12													
44.12	44.81													
44.81	46.78													
46.78	49.56													
49.56	51.45										QPy	4		
51.45	53.10										QPy	2		
53.10	55.10										QPy	3		
55.10	57.10										QCaPo	1		
57.10	58.65	Chl	1	SEL										
58.65	59.72										QPy	2		
59.72	61.75										QPy	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 %
61.75	63.82										QPy	8		
63.82	65.70	Chl	1	PV										
65.70	67.13	Chl	1	PV							QCaPy	2		
67.13	68.04	Chl	3	SEL							QPy	15		
68.04	74.33										QCa	0.5		
74.33	80.25										QPy	0.2		
80.25	85.30													
85.30	93.10										Ca	1		
93.10	94.20										Q	3		
94.20	96.02	Chl	1	SEL							QPy	0.5		
96.02	98.16	Chl	1	SEL							QPo	2		
98.16	102.72										Ca	0.5		

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	14.33											LMT	MOD	FC			
14.33	21.37	0.3	STR	0.5	DS							LMT	MOD	FC			
21.37	22.65			1	DS							LMT	ST	FC			
22.65	25.73			0.2	DS							LMT	MOD	FC			
25.73	26.14											LMT	MOD	VN			
26.14	27.32	0.5	DS									LMT	WK	FC			
27.32	42.12	0.5	DS									LMT	WK	FC			
42.12	44.12			0.2	DS							LMT	WK	FC			
44.12	44.81											LMT	VST				
44.81	46.78	0.5	DS									LMT	WK	FC			
46.78	49.56	0.5	DS									LMT	WK	FC			
49.56	51.45			2	VNS	1	VNS					LMT	WK	FC			
51.45	53.10			1	VNS							LMT	WK	FC			
53.10	55.10			1	VNS							LMT	MOD	FC			
55.10	57.10	0.1	VNS									LMT	WK	FC			
57.10	58.65			0.5	VNS							LMT	WK	FC			
58.65	59.72			1	VNS							LMT	WK	FC			
59.72	61.75											LMT	MOD	VN			

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
61.75	63.82			4	VNS							LMT	VST	VN			
63.82	65.70			2	DS							LMT	WK	FC			
65.70	67.13			2	DS							LMT	WK	FC			
67.13	68.04			5	VNS							LMT	WK	FC			
68.04	74.33	2	DS									LMT	WK	FC			
74.33	80.25	1	DS	0.1	VNS							LMT	WK	FC			
80.25	85.30			2	DS							LMT	MOD	PRV			
85.30	93.10	1.5	DS									LMT	WK	FC			
93.10	94.20											LMT	ST	PRV			
94.20	96.02	1	DS									LMT	WK	FC			
96.02	98.16	2	DS									LMT	WK	FC			
98.16	102.72	2	DS									LMT	WK	FC			

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1488			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Schoenfelder			
				Reason Ended: Target tested								Logged date: 24-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826857		645347		1852	198	-46	178.92	NQ	14-Apr-10		16-Apr-10		WH10084855		
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													
6.10	8.23	QSA	I625558	6a4otu	BZ			BN					MS	WBN	
8.23	11.28	SQA	I625559	6a4otu	BZ			STN			BN		MS	WBN	
11.28	14.33	ASQ	I625560	4ag4otu	BZ			FO			STN		WBN	PH	
14.33	14.60	GO	I625561	4otu	FZ										
14.60	17.37	ASQ	I625562	5ag4otu	BZ			FO			STN		LM	PH	
17.37	20.42	ASQ	I625563	5a4otu	BZ			FO			STN		PH	MS	
20.42	22.72	ARS	I625564	4ag4otu	FO			STN			FR		PH	LM	
22.72	24.02	ARG	I625565	4ag4otu	FO			STN					PH	LM	
24.02	25.73	ASQ	I625566	5ag4otu	BZ			VN			FO		PH	LM	
25.73	28.16	ARS	I625567	5ag4otu	FO			STN			STN		PH	LM	
28.16	29.57	ARG	I625568	5ag4otu	BZ			STN			FO		PH	LM	
29.57	32.61	FZ	I625569	4otu5ga	FLT								PH		
32.61	35.66	FZ	I625570	5ga5otu	FLT			STN					PH		
35.66	38.71	FZ	I625571	5ga5otu	FLT								PH		
38.71	50.08	QSA		4out5ga	BZ			STN			FO		MS	WBN	
50.08	58.43	ARS		5ga4out	FO			STN			FR		PH	LM	
58.43	60.48	ASQ	I625572	4out5ga	BZ								PH		
60.48	62.01	SQA	I625573	5ga4out	FR			STN					MS		

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1488		
				Target Area: Connector Target				Claim: KON 137				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Schoenfelder		
				Reason Ended: Target tested								Logged date: 24-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826857		645347		1852	198	-46	178.92	NQ	14-Apr-10		16-Apr-10		WH10084855	
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
62.01	63.89	ARS	I625576	5ga6ga4otu	STN								PH	MS
63.89	65.98	ARS	I625577	5ga6ga4otu	STN			FR					PH	MS
65.98	67.30	ARS	I625578	5goa4otu	STN			FO					PH	MS
67.30	69.19	ARG	I625579	4out5goa	FR			STN					PH	
69.19	69.74	ARS	I625580	4out5gaw	VN	65	69.62	VN	35	69.28	FR		PH	VG
69.74	71.60	ASQ	I625581	6tougpa	FO			FR					PH	LM
71.60	73.68	AQS	I625582	6tougpa	BZ			VN	50	72.42	VN	50	PH	VG
73.68	75.05	SQA	I625583	6tougpa	BZ			VNLT					MS	VG
75.05	77.82	ARS	I625584	6tougpa	FO			FR			VNLT		MS	PH
77.82	80.00	QAS	I625585	6outgpa	BZ			VN		77.82	FO		MS	WBN
80.00	81.38	ARS	I625586	6outgpa	BZ			STN			FO		PH	WBN
81.38	83.13	SQA	I625587	6tgoupa	STN			FR					MS	PH
83.13	84.88	QSA	I625588	5otuga	BZ			STN					MS	PH
84.88	87.02	SQA	I625589	6tpouga	BZ			STN					MS	PH
87.02	88.84	SAQ	I625590	6otpga	STN			FR					MS	PH
88.84	90.53	SAQ	I625593	5gtoua	STN			FO			FR		MS	PH
90.53	92.06	SAQ	I625594	6to6ga	STN			VNLT			FO		MS	LM
92.06	93.57	QSA	I625595	6ga5ot	STN			FO					MS	PH
93.57	95.77	SQA	I625596	6ga5ot	VNLT			FO					MS	WBN

				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1488		
				Target Area: Connector Target				Claim: KON 137				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Schoenfelder		
				Reason Ended: Target tested								Logged date: 24-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826857		645347		1852	198	-46	178.92	NQ	14-Apr-10		16-Apr-10		WH10084855	
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
95.77	97.63	ARS	I625597	5gta	VNLT			STN			BN		MS	PH
97.63	99.03	ARS	I625598	5ag	STN			FR					MS	PH
99.03	100.89	ARS	I625599	5atg	FR			BZ			STN		MS	PH
100.89	103.03	QSA	I625600	6ag4to	STN			FR			VNLT		MS	PH
103.03	105.06	ASQ	I625601	5ag5to	STN			FR			VNLT		MS	PH
105.06	106.51	ASQ	I625602	5ag5to	STN			FR					MS	PH
106.51	108.81	VEIN	I625603	6u4ag	FO			VN					MS	BX
108.81	110.23	QSA	I625604	6ag6u5bpqy	VN								BX	MS
110.23	111.75	SQA	I625605	6ag4ot6u5bpqy	STN								MS	SKD
111.75	112.20	SULF	I625606	6u4ag	VN								BX	MS
112.20	112.82	ASQ	I625607	6ag	FO			VNLT			STN		PH	LM
112.82	115.16	SULF	I625608	6uw									BX	MS
115.16	117.10	SULF	I625609	6uw									BX	MS
117.10	119.21	SULF	I625612	6uw									BX	MS
119.21	121.20	SULF	I625613	6u									MS	BX
121.20	122.61	SULF	I625614	6uw									BX	MS
122.61	123.32	QTE	I625615	6gy1n	STN			FR					MS	SKD
123.32	125.25	SULF	I625616	6u									BX	MS
125.25	127.10	SULF	I625617	6uw									BX	MS

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1488			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Schoenfelder			
				Reason Ended: Target tested								Logged date: 24-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826857		645347		1852	198	-46	178.92	NQ	14-Apr-10		16-Apr-10		WH10084855		
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	
127.10	128.94	SULF	I625618	6uw									BX	MS	
128.94	129.88	SULF	I625619	6u									MS	BX	
129.88	131.14	SULF	I625620	6uw									BX	MS	
131.14	133.20	SULF	I625621	6uw3a									BX	MS	
133.20	134.82	SULF	I625622	6uw6a									BX	MS	
134.82	135.94	QSA	I625623	7a	FO			VN		135.77	STN		LM	MS	
135.94	137.91	SULF	I625624	6u									BX	MS	
137.91	139.72	SULF	I625625	6ag6u5bpqy									MS	BX	
139.72	140.07	SQA	I625628	6ag	STN			FR					MS		
140.07	141.91	ARS	I625629	6ag	VN		140.07	VNLT			FO		MS	LM	
141.91	143.11	ARS	I625630	4ag	FO			STN			FR		LM	PH	
143.11	145.39	ARS	I625631	5ag	FR			FO			STN		LM	PH	
145.39	146.08	AQS	I625632	6agy	FR			STN			FO		LM	PH	
146.08	146.52	SULF	I625633	6u5bpqy	VN		146.08						MS	BX	
146.52	148.91	QSA	I625634	6agy	STN			FR					MS		
148.91	151.00	QSA	I625635	6ag5gya	FR			STN			FO		MS	LM	
151.00	152.64	QAS	I625636	3ag5ga	STN			FO			BZ		MS	LM	
152.64	153.07	VEIN	I625637	w3a6ga	VN		152.64						XT	BX	
153.07	155.40	ARS	I625638	6tga	FR			STN					MS	PH	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1488			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: K.Schoenfelder			
				Reason Ended: Target tested								Logged date: 24-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826857		645347		1852	198	-46	178.92	NQ	14-Apr-10		16-Apr-10		WH10084855		
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	
155.40	157.58	SLT	I625639	6tga	STN			FR					MS	SKD	
157.58	159.87	SQA	I625640	6tga	STN			FO			FR		MS	SKD	
159.87	161.66	QSA	I625641	6a	FO			STN			FR		SKD	MS	
161.66	163.68	QSA	I625642	6ag5ga	STN			FO			FR		MS	WBN	
163.68	165.50	SQA	I625645	6gta	STN			FO					MS		
165.50	167.55	QTE	I625646	6ga5ag	STN			FR			FO		MS	SKD	
167.55	169.52	QSA	I625647	6gta	STN			FO			FR		MS	WBN	
169.52	170.82	QSA	I625648	6tga5ot4ag	FR			STN					MS		
170.82	173.31	QAS	I625649	6ga6ot3ag	FO			FR			STN		MS	WBN	
173.31	175.37	QTE	I625650	6ag	FO			STN					MS	WBN	
175.37	177.34	QTE	I625651	7ag	FO			STN					MS	WBN	
177.34	178.92	QAS	I625652	6ag3ag	FO			STN					MS	WBN	

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	SIL	2	PV	Chl	1	PV							
8.23	11.28	Chl	1	PV	SIL	1	PV				Q	1		
11.28	14.33	Chl	2	PV		1					Q	0.5		
14.33	14.60													
14.60	17.37	Chl	2	PV							Q	1.5		
17.37	20.42	Chl	2	PV							Q	1.3		
20.42	22.72	Chl	2	PV							Q	1.1		
22.72	24.02	Chl	2	PV							Q	1		
24.02	25.73	Chl	2	PV							Q	7		
25.73	28.16	Chl	2	PV							Q	2		
28.16	29.57	Chl	2	PV							Q	3.5		
29.57	32.61	Chl	2	PV										
32.61	35.66	Chl	2	PV							Q	1		
35.66	38.71	Chl	2	PV										
38.71	50.08	Chl	2	PV	SIL	1	PV				Q	0.5		
50.08	58.43	Chl	2	PV							Q	0.3		
58.43	60.48	Chl	2	PV										
60.48	62.01	Chl	2	PV							Q	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 %
62.01	63.89	Chl	2	PV							Q	0.2		
63.89	65.98	Chl	2	PV							Q	0.3		
65.98	67.30	Chl	2	PV							QPy	0.8		
67.30	69.19	Chl	2	PV							Q	2.6		
69.19	69.74	Chl	2	PV							Q	16	Q	8
69.74	71.60	Chl	1	PV										
71.60	73.68	Chl	1	PV							Q	2.8	Q	2.5
73.68	75.05	Chl	1	PV	SIL	1	PV				Q	7.3		
75.05	77.82	Chl	1	PV							Q	1.4		
77.82	80.00										Q	12		
80.00	81.38	Chl	1	PV	SIL	1	PV				Q	1.8		
81.38	83.13	Chl	1	PV	SIL	1	PV				Q	1.7		
83.13	84.88	Chl	1	PV	SIL	1	PV				QPy	2.6	Q	1
84.88	87.02	SIL	1	PV							Q	0.3		
87.02	88.84	SIL	1	PV							QCa	2.2	QCaPy	0.5
88.84	90.53	Chl	2	PV	SIL	1	PV				QPy	1.8		
90.53	92.06	Chl	2	PV	SIL	2	PV				QPy	5.2	QPy	3.3
92.06	93.57	Chl	2	PV	SIL	2	PV				QPy	1.7	Q	0.3
93.57	95.77	Chl	2	PV	SIL	1	PV				QPy	3.2		

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 %
95.77	97.63	Chl	2	PV							QPy	3.8		
97.63	99.03	Chl	1	PV							QAsPy	2	QPy	1.7
99.03	100.89	Chl	2	PV							QPy	2	Q	1
100.89	103.03	Chl	1	PV	SIL	1	PV				QPyPo	11	Q	3.5
103.03	105.06	Chl	1	PV	SIL	1	PV	SER	1	SEL	QPo	13		
105.06	106.51	Chl	1	PV	SIL	1	PV	SER	1	SEL	QPo	16	Q	1
106.51	108.81	Chl	1	PV							QPo	55		
108.81	110.23	Chl	2	PV	SIL	1	PV				QPo	34		
110.23	111.75	Chl	2	PV	SIL	1	PV				QPo	17		
111.75	112.20										QPo	85		
112.20	112.82	Chl	1	PV	SIL	1	PV				QPo	19		
112.82	115.16										QPo	100		
115.16	117.10										QPo	100		
117.10	119.21										QPo	100		
119.21	121.20										QPo	100		
121.20	122.61										QPo	100		
122.61	123.32	Chl	1	PV							QPy	15		
123.32	125.25										QAsPo	100		
125.25	127.10										QPo	100		

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 %
127.10	128.94										QPo	100		
128.94	129.88										QPo	100		
129.88	131.14										QPo	100		
131.14	133.20										QPo	100		
133.20	134.82										QPo	100		
134.82	135.94	SIL	3	PV	Chl	1	PV				QPo	15	QCaPo	5
135.94	137.91										QPo	100		
137.91	139.72										QPo	100		
139.72	140.07	SIL	2	PV	Chl	1	PV				QPo	23		
140.07	141.91	Chl	1	PV	SIL	1	PV				QPo	14	QCaPy	9
141.91	143.11	Chl	1	PV							QCaPo	3	QCaPy	1
143.11	145.39	Chl	1	PV	SIL	1	SPO				QPo	2.2		
145.39	146.08	Chl	1	PV	SIL	1	PV				QPo	2.3		
146.08	146.52	Chl	1	PV							QPo	80		
146.52	148.91	Chl	2	PV	SIL	2	PV				QPyPo	2.5		
148.91	151.00	Chl	1	PV	SIL	1	PV				QCaPy	4		
151.00	152.64	Chl	1	PV	BIO	1	SPO				QCaPo	0.8		
152.64	153.07	Chl	2	SEL							QCaPo	100		
153.07	155.40	SIL	2	PV							QPy	3	QCa	3

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
155.40	157.58	SIL	3	PV							QPy	3		
157.58	159.87	SIL	2	PV	Chl	1	PV				QPy	4		
159.87	161.66	Chl	1	PV							QPy	11		
161.66	163.68	Chl	2	PV	SIL	3	PV				QPy	4		
163.68	165.50	Chl	2	PV	SIL	2	PV				QPy	1	QAs	0.3
165.50	167.55	Chl	2	PV	SIL	2	PV				QPy	4		
167.55	169.52	Chl	2	PV	SIL	1	PV				QPy	2		
169.52	170.82	Chl	2	PV	SIL	1	PV				QPy	1.3	Q	0.5
170.82	173.31	Chl	1	PV	SIL	1	PV				QPy	0.7	Q	0.6
173.31	175.37	Chl	1	PV							QPy	1		
175.37	177.34	Chl	1	PV							QPyPo	1.5	QCa	0.8
177.34	178.92	Chl	1	PV							QAsPy	2	QPyPo	0.6

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											LMT	WK	FC			
8.23	11.28											LMT	WK	FC	LMT	PRV	WK
11.28	14.33											LMT	WK	FC			
14.33	14.60											LMT	ST	PRV	LMT	FC	ST
14.60	17.37	0.1	DS									LMT	MOD	FC			
17.37	20.42											LMT	WK	FC	LMT	PRV	WK
20.42	22.72											LMT	WK	FC			
22.72	24.02											LMT	WK	FC			
24.02	25.73											LMT	MOD	FC	LMT	RM	WK
25.73	28.16											LMT	WK	FC	LMT	RM	WK
28.16	29.57											LMT	WK	FC			
29.57	32.61											LMT	MOD	FC	LMT	PRV	MOD
32.61	35.66											LMT	WK	FC			
35.66	38.71											LMT	WK	FC			
38.71	50.08											LMT	MOD	FC	LMT	PRV	WK
50.08	58.43											LMT	MOD	FC	LMT	PRV	WK
58.43	60.48											LMT	MOD	FC			
60.48	62.01											LMT	MOD	FC	LMT	PRV	WK

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
62.01	63.89											LMT	WK	FC	LMT	PRV	WK
63.89	65.98	0.1	DS									LMT	WK	FC	LMT	PRV	WK
65.98	67.30			0.1	DS							LMT	MOD	PRV	LMT	FC	WK
67.30	69.19											LMT	MOD	FC	LMT	PRV	WK
69.19	69.74											LMT	WK	PRV	LMT	VN	ST
69.74	71.60			0.1	DS							LMT	MOD	PRV	LMT	FC	MOD
71.60	73.68			0.1	DS							LMT	MOD	FC	LMT	PRV	MOD
73.68	75.05											LMT	ST	VN	LMT	FC	MOD
75.05	77.82			0.1	DS							LMT	MOD	PRV	LMT	FC	MOD
77.82	80.00											LMT	MOD	FC	LMT	PRV	MOD
80.00	81.38											LMT	MOD	FC	LMT	PRV	MOD
81.38	83.13											LMT	MOD	PRV	LMT	FC	MOD
83.13	84.88			0.3	DS							LMT	MOD	PRV	LMT	FC	MOD
84.88	87.02											LMT	WK	PRV	LMT	FC	MOD
87.02	88.84			0.1	STR							LMT	WK	PRV	LMT	FC	WK
88.84	90.53			0.2	DS							LMT	MOD	FC	LMT	PRV	WK
90.53	92.06			4.5	STR							LMT	WK	PRV	LMT	FC	WK
92.06	93.57	0.1	DS	0.7	STR							LMT	WK	FC	LMT	PRV	WK
93.57	95.77			1	VNS					2	VNS	LMT	MOD	FC	LMT	PRV	WK

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
95.77	97.63	0.1	DS	1	VNS					2	VNS	LMT	WK	FC			
97.63	99.03	0.1	DS	8	STR	0.1	STR			1	STR	LMT	WK	FC			
99.03	100.89			0.5	STR	0.2	STR					LMT	WK	FC			
100.89	103.03	4		1	STR	1.5	STR			3	STR	LMT	WK	PRV	LMT	FC	WK
103.03	105.06	2.5	STR	0.2	STR					2.3	STR	LMT	WK	PRV	LMT	FC	WK
105.06	106.51	6	STR	0.5	STR					5	STR	LMT	WK	PRV	LMT	FC	WK
106.51	108.81	42	VNS	1.1	VNS			0.8	VNS	2.8	VNS						
108.81	110.23	15	VNS	0.5	VNS			0.2	VNS	12	VNS						
110.23	111.75	6	VNS	1.5	VNS	0.1	VNS	0.1	VNS	5	VNS	LMT	WK	FC			
111.75	112.20	69	VNS	0.4	VNS	0.9	VNS	0.4	VNS	1.7	VNS						
112.20	112.82	12	VNS	0.8	VNS					1.5	VNS						
112.82	115.16	88	VNS	0.1	VNS	0.5	VNS	0.1	VNS	1.3	VNS						
115.16	117.10	65	VNS	0.1	VNS	0.5	VNS	1.5	VNS	7	VNS						
117.10	119.21	74	VNS	1.5	VNS	1.5	VNS	2	VNS	5	VNS						
119.21	121.20	87	VNS	0.1	VNS	2.5	VNS	0.5	VNS	1.5	VNS						
121.20	122.61	68	VNS	0.5	VNS	15	VNS	0.5	VNS	2	VNS						
122.61	123.32			13	VNS	1	VNS										
123.32	125.25	40	VNS	2.5	VNS	40	VNS	1.5	VNS	6	VNS						
125.25	127.10	58	VNS	2	VNS	12	VNS	1	VNS	12	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
127.10	128.94	78	VNS	1	VNS	3	VNS	3	VNS	2	VNS						
128.94	129.88	85	VNS	3	VNS	7	VNS	0.5	VNS								
129.88	131.14	59	VNS	3	VNS	5	VNS	1	VNS	4	VNS						
131.14	133.20	50	VNS	0.5	VNS	2.5	VNS	2	VNS	3	VNS						
133.20	134.82	45	VNS	1	VNS	0.1	VNS	0.2	VNS	1	VNS						
134.82	135.94	7	VNS					1	VNS	2	VNS						
135.94	137.91	81	VNS	0.1	VNS	1	VNS	0.1	VNS	5	VNS						
137.91	139.72	71	VNS	0.1	VNS	3	VNS	0.5	VNS	20	VNS						
139.72	140.07	17	STR														
140.07	141.91	7	VNS			1	VNS			2	VNS						
141.91	143.11	0.6	STR	0.3	STR												
143.11	145.39	1.7	STR														
145.39	146.08	3	STR			0.1	DS										
146.08	146.52	74.5	VNS					0.5	VNS	2	VNS						
146.52	148.91	1.5	STR	0.5	STR			0.1	STR								
148.91	151.00	0.5	DS	0.7	STR												
151.00	152.64	0.3	DS														
152.64	153.07	10	VNS					0.1	VNS								
153.07	155.40	0.5	DS	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
155.40	157.58	0.2	DS	2.5	STR												
157.58	159.87	0.1	DS	3.5	STR												
159.87	161.66			6	STR	1	STR										
161.66	163.68			2.5	STR	0.3	STR					LMT	WK	FC			
163.68	165.50	0.1	DS	0.5	STR	0.1	STR					LMT	WK	FC			
165.50	167.55			3	STR							LMT	WK	FC			
167.55	169.52			1.5	STR							LMT	WK	FC			
169.52	170.82			0.7	STR							LMT	MOD	FC	LMT	PRV	WK
170.82	173.31			0.3	STR							LMT	WK	PRV	LMT	FC	WK
173.31	175.37			0.8	DS							LMT	WK	PRV			
175.37	177.34	0.3	STR	1.1	DS							LMT	WK	FC			
177.34	178.92	0.2	STR	1	STR	1.4	STR					LMT	WK	FC			

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT							HOLE NO: KR-10-1489			
				Target Area: Connector Target				Claim: KON 137			Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.							Logged by: E. Gates			
				Reason Ended: Target tested							Logged date: 25-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826858		645347		1852	200	- 66	166.73	NQ	16-Apr-10		18-Apr-10		WH10077536	
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												
6.10	11.98	SAQ		5a3ou	FO	70								
11.98	13.44	SAQ	I625719	5a3ou	FO	75		VNLT	0	13				
13.44	15.34	SAQ	I625720	4a3ou	FO	75								
15.34	17.37	QSA	I625721	6a3u	CONTD			VNLT	0	16.75				
17.37	18.40	QSA	I625722	6a3u	CONTD									
18.40	23.10	ASQ		5a6u	FO	60								
23.10	26.93	ASQ		5a5u	FO	60								
26.93	32.61	SQA		5u5a	FO	65								
32.61	35.38	QTE	I625723	4a3u	BZ									
35.38	37.60	SQA	I625724	3a2u	FO	65		FZ		36.35	VNLT	55		
37.60	38.77	QTE	I625725	3u4a									MS	
38.77	39.95	QTE	I625726	4u5a	SHFAB	30								
39.95	41.76	QTE	I625727	4a4u									MS	
41.76	43.16	QSA	I625728	4u5a	FO	80								
43.16	44.81	SULF	I625729	1u3ob	BZ								BX	
44.81	46.15	SULF	I625730	1ub3o									BX	
46.15	47.85	SULF	I625733	1ub3o									BX	
47.85	50.90	SULF	I625734	2u3o									SKD	
50.90	53.95	SAQ	I625735	3a3ou	BZ									

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG										
				KETZA RIVER PROJECT								HOLE NO: KR-10-1489		
				Target Area: Connector Target				Claim: KON 137				Page:		
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: E. Gates		
				Reason Ended: Target tested								Logged date: 25-Apr-10		
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)														
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate	
6826858		645347		1852	200	- 66	166.73	NQ	16-Apr-10		18-Apr-10		WH10077536	
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
53.95	54.65	SAQ	I625736	3a8y	BZ									
54.65	57.50	VEIN	I625737	w4ya	VN	40	54.65							
57.50	58.06	SAQ	I625738	4a5o	FZ								BX	
58.06	60.05	SAQ	I625739	3a3ru	FO	65								
60.05	62.20	SAQ	I625740	4a3u4o	FO	70	62.2							
62.20	64.12	QTE	I625741	4u									MS	
64.12	65.22	QTE	I625742	4u4a									SKD	
65.22	68.24	SLT		4u5a	FO	70								
68.24	69.47	SQA		4a4u	FO	75								
69.47	74.27	SQA		4ga	FO	75	70.74						MS	
74.27	74.86	SQA		4ga4ru									MS	
74.86	84.43	SQA		5ga									MS	
84.43	85.57	SQA	I625743	5ga									SKD	
85.57	88.03	SQA		5ga									MS	
88.03	89.89	SQA		4ga									SKD	
89.89	91.65	SQA		4a									MS	
91.65	91.90	SQA	I625744	4aw	VN	20								
91.90	101.65	SQA		4a	FO	45	96.5						MS	
101.65	102.05	QSA	I625745	4a									MS	SKD
102.05	104.22	QSA		4a									MS	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1489			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: E. Gates			
				Reason Ended: Target tested								Logged date: 25-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826858		645347		1852	200	- 66	166.73	NQ	16-Apr-10		18-Apr-10		WH10077536		
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	
104.22	105.15	QSA	I625746	4a	VNLT	35	104.42	VNLT	20	105.05			MS	SKD	
105.15	107.96	QSA		4a									MS		
107.96	108.42	QSA	I625747	4a	VNLT	25							MS		
108.42	114.27	QSA		4a									MS		
114.27	115.73	QTE	I625748	4a6t									BX		
115.73	117.96	QSA	I625749	4ga									MS		
117.96	120.00	QSA	I625750	6gaw	VN	45	120.1						BX	SKD	
120.00	121.01	QSA	I625753	5ga	VNLT	30		VNLT	0				MS		
121.01	122.84	QSA	I625754	4a									MS		
122.84	124.05	QSA		4a									MS		
124.05	126.45	SQA		4a									MS		
126.45	132.63	SLT		4a5a	FO	60		VNLT	70	126.55					
132.63	134.63	QTE	I625755	3a									MS	SKD	
134.63	136.25	QTE	I625756	3a									MS	SKD	
136.25	137.83	QTE	I625757	3a											
137.83	139.55	QSA		3a	FO	75									
139.55	141.70	QSA		3ga	FO	70		VNLT	20	141.3					
141.70	143.64	QSA	I625758	5a4a	Sz	35	141.75	VNLT	20	142.15					
143.64	145.25	QSA	I625759	3a									MS		
145.25	147.12	QSA	I625760	5a4a									MS	SKD	

 Yukon-Nevada Gold Corp.				DIAMOND DRILL LOG											
				KETZA RIVER PROJECT								HOLE NO: KR-10-1489			
				Target Area: Connector Target				Claim: KON 137				Page:			
				Drilling Company: Hardrock Diamond Drilling Ltd.								Logged by: E. Gates			
				Reason Ended: Target tested								Logged date: 25-Apr-10			
Collar and Hole Data (NAD 27 Zone 8N) (meters) (degrees)															
Northing		Easting		Elevation	Azimuth	Dip	Depth	Size	Start Date		Completion Date		Assay Certificate		
6826858		645347		1852	200	- 66	166.73	NQ	16-Apr-10		18-Apr-10		WH10077536		
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	
147.12	148.87	QTE	I625761	5a4a									MS	SKD	
148.87	150.87	QTE	I625762	4a	BN	70							MS	SKD	
150.87	152.20	QTE	I625763	4a	VNLT	30	152						MS	SKD	
152.20	153.76	QTE	I625764	4a	VNLT	25	153.55						MS	SKD	
153.76	155.72	QTE	I625765	4a	VNLT	50	155.53						MS		
155.72	156.45	SAQ	I625766	3aw3g	VNLT	55	156								
156.45	158.35	QTE	I625767	4a3a	VNLT	20	157.7								
158.35	160.32	QTE	I625768	4a3a	VNLT	0	159.3	VNLT	15	159.44			MS	SKD	
160.32	162.22	QTE	I625769	5a4a	VNLT	5	161.9						MS	SKD	
162.22	164.24	QSA	I625770	4a									MS		
164.24	166.73	QSA	I625771	4a	FO	70	166.15								

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 %
0.00	6.10													
6.10	11.98										Q	2		
11.98	13.44										Q	3		
13.44	15.34										Q	5		
15.34	17.37										Q	2		
17.37	18.40													
18.40	23.10													
23.10	26.93													
26.93	32.61													
32.61	35.38										QPy	3		
35.38	37.60	CLAY	5	FCN							QPy	2		
37.60	38.77	CLAY	3	FCN										
38.77	39.95	CLAY	1	FCN										
39.95	41.76										Q	1		
41.76	43.16													
43.16	44.81										QPy	90		
44.81	46.15										QPy	100		
46.15	47.85										QPy	100		
47.85	50.90										QPy	100		
50.90	53.95	CLAY	2	FCN	SER	1	FCN							

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 %
53.95	54.65	CLAY	3	FCN										
54.65	57.50	CLAY	3	SPO							QPy	100		
57.50	58.06	CLAY	5	PV							Q	4		
58.06	60.05	CLAY	2	FCN							Q	2		
60.05	62.20	CLAY	1	FCN							Q	1		
62.20	64.12													
64.12	65.22										QPy	8		
65.22	68.24	CLAY	1	FCN										
68.24	69.47													
69.47	74.27	PX	2	PV										
74.27	74.86	PX	1	PV	BIO	1	PV							
74.86	84.43										QPy	0.5		
84.43	85.57										QPy	5		
85.57	88.03													
88.03	89.89													
89.89	91.65										QPy	1		
91.65	91.90										QPy	20		
91.90	101.65													
101.65	102.05	CLAY	1	FCN							QPy	10		
102.05	104.22	CLAY	2	FCN										

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 %
104.22	105.15										QPy	5		
105.15	107.96	CLAY	1	FCN							QPy	1		
107.96	108.42	CLAY	2	FCN							QPy	6		
108.42	114.27	CLAY	1	FCN							QPy	1		
114.27	115.73	SIL	3	FCN							QPy	10		
115.73	117.96	SER	1	FCN							QPy	4		
117.96	120.00	SER	3	PV							QPy	30		
120.00	121.01	CLAY	1	PV	BIO	1	PV				QPy	6		
121.01	122.84	BIO	1	PV										
122.84	124.05													
124.05	126.45										QPy	0.5		
126.45	132.63													
132.63	134.63										QPo	8		
134.63	136.25										QPo	5		
136.25	137.83										QPy	8		
137.83	139.55													
139.55	141.70	PX	1	PV							QPy	0.5		
141.70	143.64	PX	1	PV							QPo	4		
143.64	145.25										QPo	0.5		
145.25	147.12	PX	1	PV							QPo	3		

Depth From (meters)	Depth To (meters)	Alteration 1	Alteration 1 Intensity	Alteration 1 Style	Alteration 2	Alteration 2 Intensity	Alteration 2 Style	Alteration 3	Alteration 3 Intensity	Alteration 3 Style	Vein 1	Vein 1 %	Vein 2	Vein 2 %
147.12	148.87										QPo	3		
148.87	150.87										QPo	1.5		
150.87	152.20										QPo	1		
152.20	153.76										QPo	1		
153.76	155.72										QPo	1		
155.72	156.45	Chl	3	SEL							QPo	44		
156.45	158.35										QPo	2		
158.35	160.32										QPo	8		
160.32	162.22										QPo	4		
162.22	164.24													
164.24	166.73										QPo	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	11.98											LMT	MOD	FC			
11.98	13.44			0.2	DS							LMT	MOD	FC			
13.44	15.34			0.1	DS							LMT	MOD	FC			
15.34	17.37			1	DS							LMT	MOD	FC			
17.37	18.40			0.2	DS							LMT	MOD	FC			
18.40	23.10											LMT	MOD	FC			
23.10	26.93											LMT	MOD	FC			
26.93	32.61			0.2	DS							LMT	MOD	FC			
32.61	35.38											LMT	ST	PRV			
35.38	37.60			0.5	DS							LMT	ST	FC			
37.60	38.77			0.1	DS							LMT	ST	FC			
38.77	39.95			0.2	DS							LMT	MOD	FC			
39.95	41.76											LMT	MOD	FC			
41.76	43.16											LMT	MOD	FC			
43.16	44.81			75	VNS							LMT	VST	PRV			
44.81	46.15			80	VNS			3	VNS			LMT	VST	VN			
46.15	47.85			78	VNS			5	VNS			LMT	VST	VN			
47.85	50.90			55	VNS			25	VNS			LMT	VST	VN			
50.90	53.95			1	DS							LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
53.95	54.65			5	DS							LMT	MOD	FC			
54.65	57.50			20	VNS	5	VNS					SC	MOD	FC			
57.50	58.06			2	DS							LMT	MOD	PRV			
58.06	60.05			7	DS							LMT	ST	PRV			
60.05	62.20			2	DS							LMT	MOD	FC			
62.20	64.12			1	DS							LMT	MOD	PRV			
64.12	65.22			4	VNS							LMT	MOD	PRV			
65.22	68.24			2	DS							LMT	MOD	PRV			
68.24	69.47			2	DS							LMT	WK	FC			
69.47	74.27			2	DS							LMT	WK	FC			
74.27	74.86			1	DS												
74.86	84.43			1	DS							LMT	WK	FC			
84.43	85.57			3	VNS							LMT	WK	FC			
85.57	88.03			1	STR							LMT	WK	FC			
88.03	89.89			1	STR							LMT	WK	FC			
89.89	91.65			2	VNS							LMT	WK	PRV			
91.65	91.90			7	VNS												
91.90	101.65			1	SP							LMT	WK	FC			
101.65	102.05			4	VNS												
102.05	104.22			1	DS							LMT	WK	FC			

Depth From (meters)	Depth To (meters)	Po %	Po Style	Py %	Py Style	Aspy %	Aspy Style	Cpy %	Cpy Style	Bn %	Bn Style	Oxide 1	Oxide 1 Intensity	Oxide 1 Style	Oxide 2	Oxide 2 Style	Oxide 2 Intensity
104.22	105.15			3	VNS							LMT	WK	FC			
105.15	107.96			2	FC							LMT	WK	FC			
107.96	108.42			2	VNS							LMT	WK	FC			
108.42	114.27			2	FC							LMT	WK	FC			
114.27	115.73			5	BXM												
115.73	117.96			2	DS												
117.96	120.00			5	VNS												
120.00	121.01	2	DS														
121.01	122.84	2	DS														
122.84	124.05	1	DS														
124.05	126.45	1.5	DS														
126.45	132.63	1	DS	0.1	VNS												
132.63	134.63	4	VNS	0.5	VNS			2	VNS								
134.63	136.25	3	VNS					1	VNS								
136.25	137.83			3	VNS			1	VNS								
137.83	139.55	2	DS														
139.55	141.70	2	DS	1	VNS												
141.70	143.64	3	VNS														
143.64	145.25	1	DS														
145.25	147.12	1	DS					1	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
147.12	148.87	2	DS					0.5	VNS								
148.87	150.87	4	VNS					1	VNS								
150.87	152.20	2	VNS					0.5	VNS								
152.20	153.76	0.5	VNS														
153.76	155.72	1.5	VNS					0.5	VNS								
155.72	156.45	6	VNS	0.5	VNS			1.5	VNS								
156.45	158.35	1.5	VNS					0.5	VNS								
158.35	160.32	2	VNS	0.3	VNS			1.5	VNS								
160.32	162.22	1	VNS					1	VNS								
162.22	164.24	1.5	DS														
164.24	166.73	1.5	VNS	0.2	DS			0.3	VNS								



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 1
Finalized Date: 7-JUN-2010
This copy reported on
19-AUG-2010
Account: KETRIV

CERTIFICATE WH10072889

Project: Ketza River

P.O. No.: KR- 10- 1480

This report is for 56 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 3-JUN-2010.

The following have access to data associated with this certificate:

TERRY EISENMAN

ED GATES

KETZA GENERIC ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
CRU- QC	Crushing QC Test
LOG- 21	Sample logging - ClientBarCode
LOG- 23	Pulp Login - Rcvd with Barcode
CRU- 31	Fine crushing - 70% <2mm
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
As- OG46	Ore Grade As - Aqua Regia	VARIABLE

To: KETZA RIVER HOLDINGS LTD.
ATTN: ED GATES
105C PLATINUM ROAD
WHITEHORSE YT Y1A 5M3

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

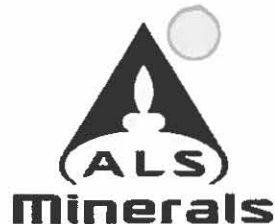
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - A
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10072889

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au g/t 0.005	Au- GRA21 Au g/t 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
I625199		0.75	<0.005		<0.2	0.06	29	<10	10	<0.5	<2	>25.0	<0.5	1	1	2
I625200		2.54	0.023		<0.2	0.89	664	<10	80	<0.5	5	0.16	<0.5	3	9	12
I625201		3.15	0.005		<0.2	1.23	482	<10	80	0.5	2	0.38	<0.5	11	11	11
I625202		4.81	0.022		<0.2	0.68	1050	<10	50	<0.5	2	0.17	<0.5	4	9	39
I625203		5.01	0.022		<0.2	0.58	1425	<10	30	<0.5	17	0.03	<0.5	<1	10	13
I625204		0.85	0.447		2.5	0.28	>10000	<10	20	<0.5	241	0.02	<0.5	<1	5	184
I625205		4.37	0.006		<0.2	0.58	927	<10	30	<0.5	5	0.18	<0.5	4	10	16
I625206		1.43	0.029		<0.2	0.42	1420	<10	40	<0.5	3	0.01	<0.5	<1	7	5
I625207		0.65	0.037		0.2	0.43	7410	<10	60	<0.5	8	0.01	<0.5	1	4	11
I625208		3.30	0.134		0.5	0.54	>10000	<10	150	<0.5	50	0.02	<0.5	4	12	60
I625209		0.97	0.107		0.9	0.49	>10000	<10	60	<0.5	12	0.02	<0.5	8	7	43
I625210		2.01	1.005	1.12	5.2	0.35	>10000	<10	20	<0.5	212	0.07	<0.5	34	5	41
I625211		1.82	0.008		0.3	0.04	170	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	1
I625212		0.17	2.14	2.11	0.3	2.22	49	<10	80	<0.5	<2	0.69	<0.5	8	29	635
I625213		3.23	0.012		0.2	0.88	476	<10	90	<0.5	11	0.35	<0.5	7	9	32
I625214		1.69	0.008		<0.2	1.07	343	<10	60	<0.5	<2	0.91	<0.5	7	18	14
I625215		6.14	0.005		<0.2	1.58	154	<10	80	<0.5	<2	0.52	<0.5	15	35	21
I625216		3.73	<0.005		<0.2	1.61	34	<10	80	<0.5	<2	0.10	<0.5	12	19	16
I625217		4.34	<0.005		<0.2	1.29	149	<10	80	<0.5	<2	0.12	<0.5	9	15	13
I625218		3.66	0.005		<0.2	1.19	206	<10	70	<0.5	8	1.38	<0.5	7	15	15
I625219		2.64	<0.005		<0.2	1.12	117	<10	40	<0.5	<2	0.10	<0.5	3	15	9
I625220		3.06	0.011		<0.2	0.99	1495	<10	70	<0.5	<2	0.04	<0.5	6	14	27
I625221		4.51	<0.005		<0.2	1.21	185	<10	70	<0.5	2	0.08	<0.5	15	14	15
I625222		5.33	<0.005		<0.2	1.09	484	<10	60	<0.5	7	0.02	<0.5	6	14	12
I625223		3.69	<0.005		<0.2	1.20	923	<10	80	<0.5	<2	0.06	<0.5	8	14	22
I625224		1.98	<0.005		<0.2	1.42	54	<10	70	<0.5	<2	1.59	<0.5	9	19	8
I625225		1.82	<0.005		<0.2	1.29	20	<10	80	<0.5	<2	0.33	<0.5	11	19	14
I625226		1.82	0.005		<0.2	1.38	10	<10	60	0.5	47	0.23	<0.5	8	19	81
I625227		1.21	0.005		<0.2	0.04	14	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1
I625228		0.14	2.09	2.02	0.5	2.11	9	<10	70	<0.5	<2	0.65	<0.5	8	28	613
I625229		3.81	<0.005		<0.2	1.49	12	<10	90	0.5	<2	0.50	<0.5	14	22	19
I625230		1.30	0.005		<0.2	1.10	38	<10	40	<0.5	<2	2.24	<0.5	4	17	4
I625231		2.46	<0.005		<0.2	1.00	190	<10	80	<0.5	<2	1.41	<0.5	6	16	9
I625232		6.27	<0.005		<0.2	1.54	29	<10	130	<0.5	<2	0.82	<0.5	12	24	13
I625233		6.12	<0.005		<0.2	1.44	17	<10	100	<0.5	<2	0.73	<0.5	12	26	11
I625234		5.26	0.005		<0.2	1.38	76	<10	90	<0.5	<2	0.89	<0.5	10	22	13
I625235		1.57	0.130		13.1	0.51	2370	10	60	<0.5	324	2.01	<0.5	5	6	66
I625236		2.28	<0.005		<0.2	1.36	84	<10	100	<0.5	2	0.61	<0.5	15	19	18
I625237		6.73	<0.005		<0.2	0.86	487	<10	70	<0.5	<2	1.66	<0.5	7	14	9
I625238		5.87	<0.005		<0.2	0.58	47	<10	60	<0.5	<2	1.29	<0.5	7	11	7



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - B
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10072889

Sample Description	Method Analyte Units LOR	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1
I625199		0.33	<10	<1	0.02	<10	1.70	225	<1	0.03	1	100	5	<0.01	<2	<1
I625200		1.59	<10	<1	0.35	40	0.08	70	<1	0.03	6	280	2	0.02	5	1
I625201		2.64	<10	<1	0.31	20	0.21	502	<1	0.03	19	520	2	0.31	2	2
I625202		2.20	<10	<1	0.28	20	0.05	241	<1	0.02	9	390	2	0.28	7	3
I625203		0.89	<10	<1	0.23	20	0.02	35	<1	0.03	1	230	5	0.01	2	1
I625204		16.2	<10	<1	0.15	10	0.01	84	<1	0.03	6	310	16	>10.0	31	4
I625205		1.29	<10	<1	0.19	30	0.06	233	<1	0.03	3	210	<2	0.26	<2	1
I625206		1.11	<10	<1	0.29	20	0.02	24	<1	0.03	1	60	4	0.89	<2	<1
I625207		2.43	<10	<1	0.29	20	0.02	46	<1	0.02	3	160	11	0.36	3	1
I625208		6.47	<10	<1	0.33	30	0.03	124	<1	0.03	11	360	29	0.43	9	2
I625209		4.41	<10	<1	0.33	10	0.03	26	<1	0.02	6	190	27	3.85	4	1
I625210		15.5	<10	<1	0.21	10	0.02	61	<1	0.02	6	170	237	>10.0	37	1
I625211		0.29	<10	<1	0.02	<10	1.87	207	<1	0.04	<1	50	4	<0.01	3	<1
I625212		4.22	10	<1	0.14	10	0.92	764	8	0.09	19	670	11	0.12	<2	5
I625213		2.83	<10	<1	0.36	20	0.22	345	<1	0.03	16	500	6	1.15	3	1
I625214		2.76	<10	<1	0.26	20	0.40	329	<1	0.04	16	360	2	0.94	<2	1
I625215		3.77	<10	<1	0.31	30	0.57	362	<1	0.03	23	480	2	0.91	<2	2
I625216		3.21	<10	<1	0.31	30	0.50	221	<1	0.03	23	360	2	0.65	2	1
I625217		2.59	<10	<1	0.29	40	0.35	268	<1	0.03	18	340	2	0.56	5	1
I625218		2.84	<10	<1	0.30	30	0.38	594	<1	0.04	14	480	2	0.94	<2	1
I625219		2.43	<10	<1	0.16	30	0.27	192	<1	0.02	6	370	2	0.33	2	1
I625220		4.49	<10	<1	0.31	50	0.23	211	<1	0.03	13	320	<2	0.07	3	1
I625221		2.52	<10	<1	0.34	30	0.32	130	<1	0.03	30	440	5	0.42	<2	1
I625222		2.95	<10	<1	0.30	30	0.32	103	<1	0.03	10	360	4	0.11	<2	1
I625223		3.84	<10	<1	0.36	40	0.41	223	<1	0.03	20	370	4	0.09	5	2
I625224		2.55	<10	<1	0.34	30	0.61	781	<1	0.04	17	390	5	0.27	<2	1
I625225		2.98	<10	<1	0.32	20	0.47	376	<1	0.05	21	380	4	0.76	<2	1
I625226		6.64	<10	<1	0.34	10	0.57	271	<1	0.04	27	360	6	4.27	<2	1
I625227		0.27	<10	<1	0.01	<10	1.57	198	<1	0.03	1	70	3	<0.01	<2	<1
I625228		4.04	<10	<1	0.13	10	0.88	730	7	0.08	19	630	10	0.11	3	5
I625229		3.12	<10	<1	0.37	20	0.57	302	<1	0.04	26	420	3	0.60	<2	1
I625230		2.21	<10	<1	0.21	20	0.44	662	<1	0.05	12	220	<2	0.19	<2	1
I625231		1.94	<10	<1	0.44	10	0.35	439	<1	0.06	15	410	2	0.44	<2	1
I625232		2.72	<10	<1	0.62	20	0.53	360	<1	0.06	24	410	2	0.38	<2	2
I625233		2.73	<10	<1	0.38	20	0.54	351	<1	0.05	24	360	3	0.31	<2	2
I625234		2.85	<10	<1	0.35	20	0.54	347	<1	0.05	24	380	2	0.60	3	2
I625235		6.60	<10	<1	0.29	10	0.68	731	<1	0.04	15	300	293	6.89	9	2
I625236		3.18	<10	<1	0.39	20	0.62	342	<1	0.04	31	380	6	0.81	2	1
I625237		1.77	<10	<1	0.39	20	0.26	415	<1	0.04	13	890	2	0.81	<2	1
I625238		0.89	<10	<1	0.32	20	0.09	197	<1	0.02	12	1000	6	0.36	<2	1



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - C
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10072889

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Ti ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	As- OG46 As % 0.01
I625199		512	<20	<0.01	<10	10	2	<10	17	
I625200		12	<20	<0.01	<10	<10	5	<10	16	
I625201		15	20	<0.01	<10	<10	8	<10	20	
I625202		8	<20	<0.01	<10	<10	5	<10	12	
I625203		4	<20	<0.01	<10	<10	2	<10	5	
I625204		7	<20	<0.01	<10	<10	3	<10	7	5.77
I625205		8	<20	<0.01	<10	<10	2	<10	9	
I625206		3	<20	<0.01	<10	<10	2	<10	<2	
I625207		6	<20	<0.01	<10	<10	2	<10	4	
I625208		21	<20	<0.01	<10	<10	8	10	18	1.03
I625209		4	<20	<0.01	<10	<10	3	<10	4	1.60
I625210		12	<20	<0.01	<10	<10	2	<10	11	9.50
I625211		538	<20	<0.01	<10	<10	2	<10	115	
I625212		33	<20	0.14	<10	<10	61	<10	82	
I625213		14	<20	<0.01	<10	<10	5	<10	19	
I625214		34	20	<0.01	<10	<10	7	<10	10	
I625215		16	30	<0.01	<10	<10	13	<10	17	
I625216		9	20	0.01	<10	<10	10	<10	14	
I625217		8	20	<0.01	<10	<10	8	<10	11	
I625218		40	20	<0.01	<10	<10	7	<10	9	
I625219		7	20	<0.01	<10	<10	7	<10	9	
I625220		12	20	<0.01	<10	<10	8	<10	41	
I625221		14	20	<0.01	<10	<10	7	<10	25	
I625222		15	20	<0.01	<10	<10	7	<10	20	
I625223		11	20	<0.01	<10	<10	9	<10	41	
I625224		58	20	0.03	<10	<10	10	<10	26	
I625225		11	20	0.02	<10	<10	9	<10	18	
I625226		9	<20	0.02	<10	<10	10	<10	15	
I625227		443	<20	<0.01	<10	<10	<1	<10	15	
I625228		31	<20	0.13	<10	<10	58	<10	78	
I625229		15	20	0.05	<10	<10	12	<10	27	
I625230		64	<20	0.02	<10	<10	8	<10	15	
I625231		35	<20	0.03	<10	<10	8	<10	24	
I625232		26	20	0.07	<10	<10	15	<10	22	
I625233		25	20	0.05	<10	<10	13	<10	29	
I625234		25	<20	0.02	<10	<10	11	<10	23	
I625235		63	<20	<0.01	<10	<10	4	<10	9	
I625236		26	<20	0.01	<10	<10	9	<10	30	
I625237		43	20	0.01	<10	<10	7	<10	9	
I625238		33	20	0.01	<10	<10	5	<10	3	



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - A
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10072889

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au g/t 0.005	Au- GRA21 Au g/t 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
I625239		0.97	0.034		0.5	0.46	28	<10	40	<0.5	<2	0.19	<0.5	8	7	250
I625240		1.52	<0.005		<0.2	0.03	5	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	3
I625241		0.14	2.07	2.19	0.4	2.18	10	<10	70	<0.5	<2	0.66	<0.5	8	28	607
I625242		3.13	<0.005		0.2	0.65	23	<10	40	<0.5	4	1.12	<0.5	6	16	31
I625243		2.61	0.015		0.2	0.79	1365	<10	60	<0.5	3	0.63	<0.5	10	12	23
I625244		5.64	<0.005		<0.2	1.21	18	<10	80	<0.5	<2	1.42	<0.5	14	19	36
I625245		1.22	0.005		<0.2	0.65	7	<10	30	<0.5	<2	2.13	<0.5	5	10	23
I625246		3.47	0.178		3.7	0.38	>10000	<10	30	<0.5	20	0.97	<0.5	61	9	48
I625247		3.00	0.018		0.4	0.64	985	<10	30	<0.5	5	1.67	<0.5	7	9	58
I625248		3.83	0.027		0.2	0.50	1380	<10	40	<0.5	<2	0.96	<0.5	10	8	7
I625249		6.11	0.009		<0.2	1.47	161	<10	50	0.5	<2	0.81	<0.5	11	19	5
I625250		2.37	0.005		0.2	1.88	744	<10	60	0.5	2	0.15	0.6	6	24	5
I625251		7.09	<0.005		<0.2	1.70	189	<10	60	0.6	<2	0.17	<0.5	13	21	9
I625252		2.90	0.007		0.2	1.01	55	<10	50	<0.5	74	0.08	<0.5	16	16	48
I625253		4.14	<0.005		<0.2	1.48	160	<10	60	0.6	11	0.46	<0.5	16	18	22
I625254		3.20	<0.005		<0.2	1.61	149	<10	50	0.5	3	0.20	<0.5	15	20	12



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

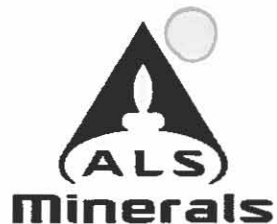
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - B
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketz River

CERTIFICATE OF ANALYSIS WH10072889

Sample Description	Method Analyte Units LOR	ME- ICP41 Fe %	ME- ICP41 Ga ppm	ME- ICP41 Hg ppm	ME- ICP41 K %	ME- ICP41 La ppm	ME- ICP41 Mg %	ME- ICP41 Mn ppm	ME- ICP41 Mo ppm	ME- ICP41 Na %	ME- ICP41 Ni ppm	ME- ICP41 P ppm	ME- ICP41 Pb ppm	ME- ICP41 S %	ME- ICP41 Sb ppm	ME- ICP41 Sc ppm
		0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
I625239		19.4	10	<1	0.29	10	0.03	29	<1	0.01	4	560	<2	9.64	2	1
I625240		0.28	<10	1	0.01	<10	1.68	204	<1	0.01	1	60	5	<0.01	<2	<1
I625241		4.09	10	<1	0.13	10	0.88	752	8	0.07	19	640	13	0.09	2	5
I625242		2.61	<10	<1	0.23	20	0.21	138	<1	0.03	8	780	3	1.37	<2	1
I625243		2.30	<10	<1	0.31	20	0.27	176	<1	0.03	17	480	5	1.19	4	1
I625244		3.77	<10	<1	0.37	10	0.37	349	<1	0.04	22	460	3	1.70	<2	1
I625245		3.25	<10	<1	0.19	10	0.20	330	<1	0.04	7	380	2	1.84	<2	1
I625246		10.50	<10	<1	0.25	10	0.30	603	<1	0.01	40	170	228	>10.0	19	1
I625247		4.85	<10	<1	0.28	10	0.42	272	<1	0.02	13	330	4	4.26	<2	1
I625248		1.87	<10	<1	0.27	10	0.49	175	<1	0.01	13	440	5	1.22	<2	2
I625249		1.95	<10	<1	0.39	20	1.18	196	<1	0.01	18	390	3	0.27	2	2
I625250		2.86	10	<1	0.41	30	1.27	181	<1	0.01	22	410	3	0.02	<2	2
I625251		2.88	<10	<1	0.36	20	0.81	165	<1	0.02	23	390	3	0.27	<2	2
I625252		3.21	<10	<1	0.28	10	0.39	88	<1	0.01	22	330	3	1.68	<2	1
I625253		3.32	10	<1	0.34	20	0.57	217	<1	0.02	21	410	3	0.86	<2	2
I625254		3.09	10	<1	0.32	20	0.82	159	<1	0.01	21	430	3	0.25	2	2



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

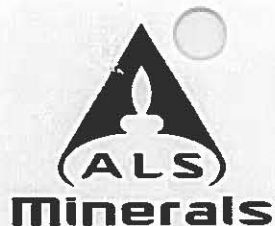
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - C
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10072889

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Ti ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	As- OG46 As % 0.01
I625239		5	<20	<0.01	<10	<10	5	<10	<2	
I625240		482	<20	<0.01	<10	20	4	<10	11	
I625241		31	<20	0.14	<10	<10	60	<10	79	
I625242		18	20	<0.01	<10	<10	6	<10	4	
I625243		18	20	<0.01	<10	<10	6	<10	5	
I625244		38	<20	0.02	<10	<10	9	<10	7	
I625245		34	<20	<0.01	<10	<10	5	<10	3	
I625246		46	<20	<0.01	<10	<10	3	<10	18	1.72
I625247		30	<20	<0.01	<10	<10	5	<10	34	
I625248		33	<20	<0.01	<10	<10	4	<10	23	
I625249		18	<20	0.01	<10	<10	10	<10	42	
I625250		8	<20	0.01	<10	<10	13	<10	127	
I625251		12	<20	0.02	<10	<10	11	<10	33	
I625252		11	<20	0.01	<10	<10	7	<10	13	
I625253		15	<20	0.03	<10	<10	11	<10	19	
I625254		12	<20	0.01	<10	<10	11	<10	22	



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 1
Finalized Date: 3-JUL-2010
This copy reported on
31-AUG-2010
Account: KETRIV

CERTIFICATE WH10077537

Project: Ketza River

P.O. No.: KR-10-1481

This report is for 40 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 15-JUN-2010.

The following have access to data associated with this certificate:

ED GATES

KETZA GENERIC ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

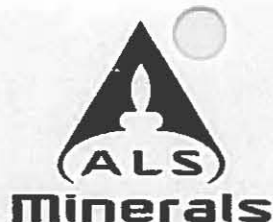
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
As-OG46	Ore Grade As - Aqua Regia	VARIABLE

To: KETZA RIVER HOLDINGS LTD.
ATTN: ED GATES
105C PLATINUM ROAD
WHITEHORSE YT Y1A 5M3

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

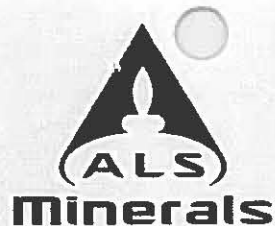
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - A
Total # Pages: 2 (A - C)
Finalized Date: 3-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077537

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au g/t 0.005	Au-GRA21 Au g/t 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
I625255		1.39	<0.005		<0.2	0.03	12	<10	<10	<0.5	<2	>25.0	<0.5	1	1	<1
I625256		1.64	0.031		0.4	0.48	1570	<10	60	<0.5	<2	0.16	<0.5	2	4	5
I625257		1.71	0.929		8.9	0.18	>10000	10	10	<0.5	60	0.02	0.7	4	8	299
I625258		4.91	0.012		0.2	0.50	1300	<10	50	<0.5	<2	0.03	<0.5	3	6	13
I625259		4.12	0.017		<0.2	0.54	484	<10	30	<0.5	3	0.05	<0.5	5	8	15
I625260		4.28	<0.005		<0.2	1.21	86	<10	80	0.5	<2	0.10	<0.5	16	13	11
I625261		1.77	<0.005		<0.2	0.56	767	<10	60	<0.5	<2	0.06	0.8	5	8	24
I625262		4.26	<0.005		0.2	1.43	209	<10	80	0.5	<2	0.08	<0.5	21	18	21
I625263		3.29	<0.005		<0.2	1.00	193	<10	40	<0.5	<2	0.10	<0.5	7	13	7
I625264		5.40	0.005		<0.2	0.69	186	<10	30	<0.5	<2	0.55	<0.5	4	13	4
I625265		2.76	0.005		<0.2	0.93	215	<10	50	<0.5	<2	0.14	<0.5	7	11	9
I625266		3.82	0.009		<0.2	0.53	345	<10	20	<0.5	<2	0.75	<0.5	5	7	76
I625267		1.79	0.032		<0.2	0.78	1050	<10	30	<0.5	<2	0.24	<0.5	10	7	25
I625268		4.97	0.029		<0.2	0.51	527	<10	20	<0.5	<2	1.17	<0.5	6	6	7
I625269		1.70	<0.005		0.2	0.03	25	<10	<10	<0.5	<2	>25.0	<0.5	1	1	1
I625270		0.12	1.980	2.13	0.4	2.26	11	<10	60	<0.5	<2	0.63	<0.5	10	49	653
I625271		1.94	0.008		<0.2	1.07	30	<10	40	<0.5	<2	1.08	<0.5	6	10	5
I625272		4.62	<0.005		0.2	1.12	175	<10	30	<0.5	<2	3.24	<0.5	8	10	8
I625273		2.33	<0.005		<0.2	0.63	163	<10	40	<0.5	<2	0.61	<0.5	8	8	4
I625274		2.22	0.008		<0.2	0.77	156	<10	30	<0.5	5	3.27	<0.5	8	18	12
I625275		1.46	0.062		0.3	0.35	5510	<10	30	<0.5	344	0.29	<0.5	6	11	88
I625276		3.15	0.005		<0.2	0.89	102	<10	50	<0.5	3	1.40	<0.5	14	12	4
I625277		2.27	<0.005		<0.2	0.73	19	<10	50	<0.5	2	1.88	<0.5	11	9	13
I625278		6.06	<0.005		<0.2	1.44	32	<10	50	<0.5	<2	0.79	<0.5	14	18	<1
I625279		3.31	<0.005		0.2	0.70	71	<10	40	<0.5	<2	1.94	<0.5	19	9	<1
I625280		6.09	<0.005		<0.2	0.84	56	<10	50	<0.5	<2	0.88	<0.5	23	10	<1
I625281		6.04	<0.005		<0.2	1.04	40	<10	60	<0.5	<2	1.11	<0.5	8	12	1
I625282		5.74	<0.005		<0.2	0.99	120	<10	60	<0.5	<2	0.48	<0.5	21	12	10
I625283		1.64	<0.005		0.2	0.03	13	<10	<10	<0.5	<2	>25.0	<0.5	1	1	<1
I625284		0.12	2.14	1.95	0.3	2.02	12	<10	70	<0.5	<2	0.64	<0.5	9	28	629
I625285		3.00	<0.005		<0.2	0.87	40	<10	40	<0.5	<2	1.39	<0.5	9	13	11
I625286		2.39	<0.005		<0.2	1.22	34	<10	50	<0.5	<2	0.72	<0.5	13	13	7
I625287		3.14	0.005		<0.2	1.31	22	<10	60	<0.5	<2	1.41	<0.5	15	17	8
I625288		1.78	<0.005		<0.2	1.08	32	<10	60	<0.5	<2	0.36	<0.5	17	13	8
I625289		5.48	<0.005		<0.2	1.37	24	<10	50	<0.5	<2	1.50	<0.5	13	17	7
I625290		5.30	<0.005		<0.2	0.38	73	<10	40	<0.5	<2	1.84	<0.5	15	4	<1
I625291		4.75	<0.005		<0.2	0.29	23	<10	20	<0.5	<2	7.3	<0.5	4	4	<1
I625292		4.59	0.013		<0.2	0.40	159	<10	40	<0.5	<2	1.61	<0.5	12	5	<1
I625293		3.56	<0.005		<0.2	0.36	23	<10	40	<0.5	<2	1.30	<0.5	9	6	<1
I625294		1.83	<0.005		<0.2	0.84	134	<10	40	<0.5	2	1.13	<0.5	11	10	93



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

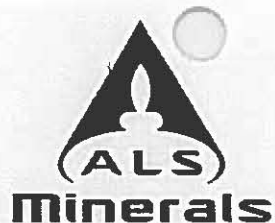
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - B
Total # Pages: 2 (A - C)
Finalized Date: 3-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077537

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
		0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
I625255		0.21	<10	1	0.01	<10	1.56	154	<1	0.02	1	60	2	<0.01	2	<1
I625256		0.95	<10	<1	0.28	20	0.03	86	<1	0.01	2	170	44	0.04	13	1
I625257		9.26	<10	<1	0.10	10	0.01	31	<1	0.02	<1	90	727	6.7	89	<1
I625258		1.47	<10	<1	0.28	20	0.02	39	<1	0.01	5	290	49	0.24	6	1
I625259		1.63	<10	<1	0.20	30	0.07	77	<1	0.01	8	240	3	0.12	4	1
I625260		2.42	<10	<1	0.41	40	0.26	191	<1	0.02	29	480	<2	0.33	5	1
I625261		1.26	<10	<1	0.29	40	0.04	85	<1	0.01	7	310	3	0.02	6	1
I625262		3.25	<10	<1	0.36	30	0.45	280	<1	0.01	35	400	<2	0.32	2	2
I625263		1.82	<10	<1	0.18	40	0.22	231	<1	0.01	13	380	<2	0.04	3	1
I625264		1.19	<10	<1	0.15	30	0.14	411	<1	0.02	7	340	2	0.05	<2	1
I625265		1.75	<10	<1	0.21	40	0.23	406	<1	0.02	13	400	<2	0.06	<2	1
I625266		1.30	<10	<1	0.19	20	0.14	321	<1	0.01	5	290	<2	0.22	3	<1
I625267		2.62	<10	<1	0.32	20	0.21	329	<1	0.02	15	310	<2	0.67	<2	1
I625268		1.52	<10	<1	0.19	20	0.10	551	<1	0.02	7	280	<2	0.34	2	1
I625269		0.23	<10	<1	0.01	<10	1.48	195	<1	0.01	<1	60	4	<0.01	<2	<1
I625270		4.28	10	1	0.14	10	0.89	777	8	0.08	25	660	10	0.09	2	5
I625271		1.98	<10	<1	0.35	20	0.33	293	<1	0.03	12	470	<2	0.22	<2	1
I625272		3.15	<10	<1	0.22	20	1.71	1265	<1	0.02	11	330	2	0.08	2	2
I625273		1.36	<10	<1	0.26	20	0.18	451	<1	0.02	9	360	<2	0.13	<2	1
I625274		2.10	<10	<1	0.19	30	0.27	1090	<1	0.01	9	830	<2	0.69	<2	1
I625275		7.68	<10	<1	0.14	30	0.07	247	<1	0.01	1	600	4	5.09	<2	2
I625276		2.14	<10	<1	0.27	30	0.29	721	<1	0.02	19	430	<2	0.33	<2	1
I625277		1.98	<10	<1	0.27	20	0.22	410	<1	0.01	16	390	2	0.91	<2	1
I625278		2.52	<10	<1	0.28	40	0.89	292	<1	0.01	21	330	<2	0.31	<2	1
I625279		1.00	<10	1	0.31	20	0.61	370	<1	0.01	12	240	8	0.17	<2	2
I625280		1.63	<10	<1	0.30	20	0.53	257	<1	0.01	27	350	5	0.52	<2	1
I625281		1.97	<10	<1	0.39	20	0.40	394	<1	0.01	13	350	<2	0.27	<2	1
I625282		2.47	<10	<1	0.33	30	0.34	410	<1	0.01	30	460	<2	0.29	<2	1
I625283		0.19	<10	<1	0.01	<10	1.04	164	<1	0.01	1	60	4	<0.01	<2	<1
I625284		3.98	10	<1	0.13	10	0.85	748	8	0.07	19	640	10	0.09	<2	5
I625285		2.32	<10	<1	0.18	20	0.40	533	<1	0.03	16	300	3	0.33	<2	1
I625286		2.85	<10	1	0.20	20	0.48	299	<1	0.01	26	400	<2	0.31	<2	1
I625287		2.75	<10	<1	0.24	20	0.55	470	<1	0.02	26	450	<2	0.32	<2	1
I625288		2.05	<10	1	0.27	20	0.37	220	<1	0.01	24	560	<2	0.36	<2	1
I625289		2.96	<10	1	0.25	20	0.59	521	<1	0.02	24	310	<2	0.36	<2	2
I625290		0.94	<10	<1	0.27	20	0.34	303	<1	0.01	13	430	<2	0.42	<2	1
I625291		1.01	<10	<1	0.19	10	1.82	1065	<1	0.01	3	320	<2	0.12	<2	3
I625292		1.81	<10	<1	0.28	20	0.39	386	<1	0.01	21	420	<2	0.74	<2	1
I625293		1.11	<10	<1	0.26	20	0.47	201	<1	0.01	11	330	<2	0.22	<2	1
I625294		4.08	<10	<1	0.23	10	0.51	193	<1	0.01	14	300	<2	2.09	<2	1



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - C
Total # Pages: 2 (A - C)
Finalized Date: 3-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077537

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	As-OG46 As % 0.01
I625255		439	<20	<0.01	<10	<10	3	<10	8	7.69
I625256		11	<20	<0.01	<10	<10	2	<10	16	
I625257		8	<20	<0.01	<10	<10	1	<10	87	
I625258		10	<20	<0.01	<10	<10	3	<10	18	
I625259		10	<20	<0.01	<10	<10	3	<10	16	
I625260		8	20	<0.01	<10	<10	8	<10	66	
I625261		14	20	<0.01	<10	<10	4	<10	66	
I625262		6	20	<0.01	<10	<10	9	<10	420	
I625263		6	20	<0.01	<10	<10	5	<10	39	
I625264		17	20	<0.01	<10	<10	4	<10	15	
I625265		7	20	<0.01	<10	<10	6	<10	28	
I625266		16	<20	<0.01	<10	<10	2	<10	20	
I625267		8	<20	0.01	<10	<10	4	<10	12	
I625268		30	<20	<0.01	<10	<10	3	<10	12	
I625269		526	<20	<0.01	<10	<10	4	<10	25	
I625270		32	<20	0.14	<10	<10	64	<10	83	
I625271		25	<20	0.01	<10	<10	6	<10	8	
I625272		36	<20	<0.01	<10	<10	7	<10	36	
I625273		15	20	0.01	<10	<10	4	<10	33	
I625274		103	50	0.01	<10	<10	4	<10	11	
I625275		24	30	<0.01	<10	<10	1	<10	6	
I625276		39	20	0.03	<10	<10	4	<10	16	
I625277		45	20	0.01	<10	<10	2	<10	8	
I625278		21	20	0.01	<10	<10	7	<10	18	
I625279		39	<20	0.01	<10	<10	3	<10	22	
I625280		20	20	0.01	<10	<10	4	<10	12	
I625281		22	20	0.04	<10	<10	6	<10	27	
I625282		15	20	0.01	<10	<10	6	<10	101	
I625283		465	<20	<0.01	<10	10	<1	<10	7	
I625284		29	<20	0.13	<10	<10	56	<10	79	
I625285		25	20	<0.01	<10	<10	5	<10	26	
I625286		18	20	<0.01	<10	<10	5	<10	34	
I625287		34	<20	0.02	<10	<10	7	<10	31	
I625288		9	20	<0.01	<10	<10	5	<10	24	
I625289		31	<20	0.02	<10	<10	7	<10	25	
I625290		35	20	<0.01	<10	<10	<1	<10	4	
I625291		94	<20	<0.01	<10	<10	<1	<10	14	
I625292		22	20	<0.01	<10	<10	1	<10	8	
I625293		17	<20	<0.01	<10	<10	1	<10	6	
I625294		18	<20	<0.01	<10	<10	2	<10	7	



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 1
Finalized Date: 17-JUN-2010
This copy reported on
19-AUG-2010
Account: KETRIV

CERTIFICATE WH10074280

Project: Ketza River

P.O. No.: KR- 10- 1482

This report is for 46 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 3-JUN-2010.

The following have access to data associated with this certificate:

ED GATES

KETZA GENERIC ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

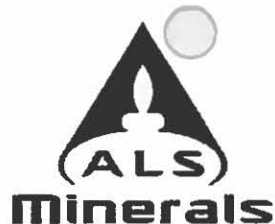
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Cu- OG46	Ore Grade Cu - Aqua Regia	VARIABLE

To: KETZA RIVER HOLDINGS LTD.
ATTN: ED GATES
105C PLATINUM ROAD
WHITEHORSE YT Y1A 5M3

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

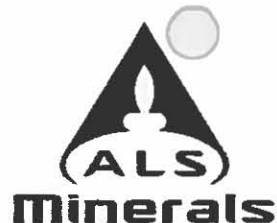
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - A
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10074280

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd WL kg	Au- AA23 Au g/t	Au- GRA21 Au g/t	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm
		0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
I625295		1.17	0.010		<0.2	0.03	2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1
I625296		5.56	0.007		<0.2	1.07	44	<10	50	<0.5	9	0.71	<0.5	7	14	7
I625297		6.01	0.010		<0.2	1.17	172	<10	50	<0.5	3	0.43	<0.5	8	18	5
I625298		6.73	0.026		<0.2	1.16	93	<10	40	<0.5	3	0.47	<0.5	10	15	16
I625299		2.59	0.008		<0.2	1.78	83	<10	60	0.5	<2	0.54	<0.5	27	16	3
I625300		7.38	0.018		0.2	1.22	349	<10	40	<0.5	<2	0.59	<0.5	5	12	<1
I625301		6.38	0.011		<0.2	1.19	361	<10	50	<0.5	<2	0.70	<0.5	6	12	5
I625302		7.05	0.011		<0.2	1.82	30	<10	70	0.7	<2	0.09	<0.5	17	24	17
I625303		3.77	0.005		<0.2	0.83	142	<10	40	<0.5	<2	0.92	<0.5	5	9	8
I625304		6.42	0.021		<0.2	0.81	152	<10	40	<0.5	<2	1.14	<0.5	4	10	9
I625305		4.46	0.009		<0.2	0.82	481	<10	60	<0.5	5	0.77	<0.5	7	10	7
I625306		6.70	0.020		<0.2	2.10	2840	<10	70	0.5	7	0.39	<0.5	17	19	14
I625307		5.51	0.007		<0.2	1.46	422	<10	80	<0.5	<2	0.33	<0.5	11	19	13
I625308		5.72	0.014		<0.2	1.61	345	<10	70	<0.5	18	0.16	<0.5	15	20	12
I625309		5.47	<0.005		<0.2	1.78	25	<10	100	0.6	<2	0.53	<0.5	18	26	18
I625310		8.11	0.009		<0.2	1.24	106	<10	90	<0.5	2	1.52	<0.5	9	18	14
I625311		1.25	0.006		<0.2	0.05	15	<10	10	<0.5	<2	>25.0	<0.5	1	1	2
I625312		0.11	2.000	2.06	0.3	2.15	11	<10	70	<0.5	<2	0.63	<0.5	8	29	618
I625313		7.62	0.008		<0.2	0.91	182	<10	70	<0.5	<2	1.74	<0.5	7	20	13
I625314		4.34	0.011		<0.2	0.79	659	<10	50	<0.5	4	1.96	<0.5	6	18	13
I625315		5.10	<0.005		<0.2	1.35	30	<10	100	<0.5	<2	0.61	<0.5	11	19	12
I625316		4.71	0.035		0.2	1.02	1320	<10	90	<0.5	5	0.08	<0.5	14	14	21
I625317		7.10	<0.005		<0.2	1.43	11	<10	80	<0.5	<2	0.77	<0.5	13	21	15
I625318		6.20	<0.005		0.2	1.79	11	<10	60	0.5	3	0.11	<0.5	18	23	12
I625319		2.52	0.005		<0.2	0.86	49	<10	60	<0.5	<2	1.52	<0.5	8	8	4
I625320		2.07	0.005		0.2	1.59	70	<10	60	0.5	<2	0.68	<0.5	10	17	4
I625321		5.08	0.009		0.2	2.04	44	<10	80	<0.5	<2	0.87	<0.5	6	22	4
I625322		2.30	<0.005		<0.2	2.06	40	<10	90	0.5	<2	1.05	<0.5	8	24	3
I625323		4.40	<0.005		<0.2	2.19	29	<10	90	0.5	<2	0.64	<0.5	8	26	2
I625324		4.28	0.008		<0.2	1.44	20	<10	70	<0.5	3	1.32	<0.5	10	15	16
I625325		7.35	0.012		<0.2	1.29	171	<10	80	0.5	2	1.69	<0.5	12	14	13
I625326		5.94	0.007		<0.2	1.01	359	<10	80	0.5	<2	0.60	<0.5	11	11	14
I625327		3.66	0.011		<0.2	1.68	29	<10	100	0.5	3	0.90	<0.5	13	24	15
I625328		0.67	5.53	5.01	0.9	0.44	39	<10	30	<0.5	124	0.15	<0.5	25	3	1020
I625329		2.03	0.008		<0.2	0.05	38	<10	10	<0.5	<2	>25.0	<0.5	1	1	5
I625330		0.12	2.09	2.17	0.4	2.23	12	<10	80	<0.5	<2	0.66	<0.5	8	29	635
I625331		2.73	0.018		<0.2	1.14	60	<10	70	<0.5	<2	1.76	<0.5	11	14	15
I625332		8.36	0.008		<0.2	1.33	20	<10	70	<0.5	<2	2.16	<0.5	7	19	9
I625333		6.68	0.013		<0.2	1.13	87	<10	70	<0.5	<2	1.87	<0.5	9	17	10
I625334		7.42	0.005		<0.2	1.26	72	<10	70	<0.5	<2	1.36	<0.5	10	16	17



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - B
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10074280

Sample Description	Method Analyte Units LOR	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1
I625295		0.22	<10	<1	0.01	<10	1.40	183	1	0.01	<1	70	2	<0.01	<2	<1
I625296		1.84	<10	<1	0.27	20	0.51	238	1	0.03	12	260	<2	0.14	<2	1
I625297		2.06	<10	<1	0.26	30	0.53	186	1	0.02	14	360	<2	0.19	<2	1
I625298		3.09	<10	<1	0.36	10	0.63	240	1	0.02	14	400	<2	1.38	<2	1
I625299		2.51	10	<1	0.37	20	1.06	180	1	0.01	30	520	<2	0.07	2	2
I625300		1.50	<10	<1	0.32	20	0.89	203	1	0.02	9	320	<2	0.07	<2	1
I625301		2.12	<10	<1	0.39	20	0.69	332	1	0.01	8	460	<2	0.22	<2	1
I625302		4.03	10	<1	0.52	20	0.79	138	1	0.01	34	410	<2	0.53	<2	2
I625303		1.71	<10	<1	0.34	20	0.31	391	1	0.01	12	310	<2	0.33	<2	1
I625304		1.90	<10	<1	0.32	10	0.37	290	1	0.02	7	370	<2	0.63	<2	1
I625305		1.62	<10	<1	0.40	20	0.34	331	1	0.02	11	370	<2	0.37	<2	1
I625306		4.55	10	<1	0.40	20	0.98	323	1	0.02	30	430	<2	0.54	<2	2
I625307		2.46	<10	<1	0.37	20	0.61	167	1	0.03	17	480	<2	0.34	<2	1
I625308		3.15	10	<1	0.36	20	0.77	169	1	0.03	23	450	<2	0.66	<2	1
I625309		3.23	10	<1	0.48	10	0.61	274	1	0.02	29	360	<2	0.45	<2	2
I625310		2.60	<10	<1	0.49	20	0.44	651	1	0.03	24	400	5	0.65	<2	1
I625311		0.34	<10	<1	0.02	<10	1.90	227	1	0.01	2	190	3	<0.01	<2	<1
I625312		4.18	<10	<1	0.13	10	0.92	739	9	0.07	21	640	9	0.08	2	5
I625313		2.12	<10	<1	0.40	30	0.34	631	1	0.02	15	750	<2	0.77	<2	1
I625314		2.37	<10	<1	0.23	20	0.30	620	1	0.03	10	490	<2	0.94	<2	1
I625315		2.55	<10	1	0.47	20	0.45	271	1	0.02	23	420	<2	0.41	<2	2
I625316		3.69	<10	1	0.34	30	0.30	275	<1	0.03	29	340	3	0.28	<2	2
I625317		3.22	<10	<1	0.33	30	0.62	413	<1	0.02	25	410	<2	0.45	<2	2
I625318		3.63	10	<1	0.31	30	0.94	209	<1	0.01	38	410	<2	0.47	<2	2
I625319		1.46	<10	<1	0.34	30	0.55	220	<1	0.01	11	350	<2	0.04	<2	2
I625320		1.83	<10	<1	0.37	40	1.10	180	<1	0.01	24	380	<2	0.02	<2	2
I625321		1.94	<10	<1	0.61	20	1.57	226	<1	0.02	19	330	<2	0.03	<2	2
I625322		2.00	<10	<1	0.69	10	1.56	222	<1	0.01	21	320	<2	0.11	<2	2
I625323		2.24	10	<1	0.66	20	1.68	187	<1	0.01	22	480	<2	0.08	<2	2
I625324		2.58	<10	<1	0.41	10	0.56	223	<1	0.08	18	470	<2	1.16	<2	1
I625325		2.58	<10	1	0.47	10	0.53	339	<1	0.04	25	400	<2	0.84	<2	1
I625326		2.14	<10	<1	0.38	20	0.29	119	1	0.03	20	430	<2	0.41	<2	1
I625327		3.42	<10	<1	0.41	10	0.70	234	<1	0.05	31	410	<2	0.79	<2	2
I625328		22.9	10	<1	0.18	<10	0.08	175	<1	0.01	15	80	<2	>10.0	<2	1
I625329		0.33	<10	<1	0.02	<10	1.64	207	1	0.01	3	90	3	<0.01	2	<1
I625330		4.33	<10	1	0.14	10	0.95	764	9	0.08	20	670	9	0.09	<2	5
I625331		2.94	<10	<1	0.40	10	0.35	418	1	0.04	20	690	<2	0.55	<2	1
I625332		1.92	<10	<1	0.42	20	0.37	338	1	0.08	14	1010	<2	0.62	<2	2
I625333		1.88	<10	<1	0.42	20	0.34	281	<1	0.04	14	900	<2	0.64	<2	1
I625334		2.51	<10	<1	0.41	10	0.45	266	<1	0.04	19	600	<2	0.92	<2	1



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - C
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10074280

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Ti ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Cu- OG46 Cu % 0.001
I625295		464	<20	<0.01	<10	<10	<1	<10	8	
I625296		15	<20	0.01	<10	<10	7	<10	10	
I625297		11	20	<0.01	<10	<10	8	<10	10	
I625298		10	<20	0.01	<10	<10	8	<10	8	
I625299		12	<20	0.01	<10	<10	10	<10	13	
I625300		17	<20	0.01	<10	<10	6	<10	8	
I625301		16	<20	0.01	<10	<10	7	<10	6	
I625302		8	<20	0.05	<10	<10	13	<10	17	
I625303		16	<20	0.01	<10	<10	5	<10	4	
I625304		17	<20	<0.01	<10	<10	5	<10	4	
I625305		14	<20	0.01	<10	<10	5	<10	6	
I625306		18	<20	0.02	<10	<10	14	<10	29	
I625307		11	<20	0.01	<10	<10	10	<10	11	
I625308		8	<20	0.01	<10	<10	12	<10	14	
I625309		18	<20	0.06	<10	<10	14	<10	34	
I625310		38	20	0.06	<10	<10	11	<10	18	
I625311		434	<20	<0.01	<10	30	4	<10	19	
I625312		30	<20	0.13	<10	<10	58	<10	81	
I625313		45	40	0.03	<10	<10	8	<10	9	
I625314		54	20	0.01	<10	<10	7	<10	8	
I625315		15	20	0.06	<10	<10	12	<10	18	
I625316		35	<20	<0.01	<10	<10	7	<10	35	
I625317		28	20	<0.01	<10	<10	10	<10	22	
I625318		7	<20	0.01	<10	<10	11	<10	16	
I625319		24	20	<0.01	<10	<10	7	<10	6	
I625320		11	20	<0.01	<10	<10	11	<10	13	
I625321		17	20	0.04	<10	<10	12	<10	17	
I625322		14	20	0.07	<10	<10	14	<10	16	
I625323		10	20	0.03	<10	<10	14	<10	19	
I625324		29	<20	0.03	<10	<10	10	<10	8	
I625325		34	<20	0.02	<10	<10	9	<10	8	
I625326		17	20	0.01	<10	<10	8	<10	6	
I625327		25	<20	0.05	<10	<10	13	<10	11	
I625328		4	<20	<0.01	<10	<10	3	<10	2	0.097
I625329		428	<20	<0.01	<10	30	5	<10	14	
I625330		31	<20	0.14	<10	<10	61	<10	83	
I625331		40	<20	0.02	<10	<10	10	<10	8	
I625332		45	20	0.06	<10	<10	11	<10	7	
I625333		33	20	0.04	<10	<10	9	<10	6	
I625334		28	20	0.06	<10	<10	10	<10	7	



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

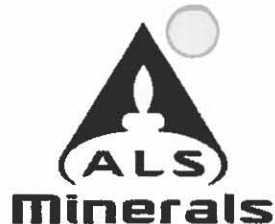
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - A
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10074280

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au g/t 0.005	Au- GRA21 Au g/t 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
I625335		6.65	<0.005		<0.2	1.37	105	<10	80	<0.5	2	0.66	<0.5	13	18	14
I625336		6.90	0.008		<0.2	1.40	55	<10	70	<0.5	<2	0.63	<0.5	11	20	15
I625337		7.78	0.005		<0.2	1.57	26	<10	80	<0.5	4	0.52	<0.5	14	25	19
I625338		2.39	0.006		<0.2	1.38	17	<10	50	<0.5	5	0.66	<0.5	10	21	16
I625339		4.15	0.005		<0.2	1.69	16	<10	90	0.5	<2	0.80	<0.5	11	28	10
I625340		5.12	0.008		<0.2	1.88	23	<10	110	0.5	<2	0.70	<0.5	14	28	18



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - B
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10074280

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
		Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm
		0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
I625335		2.79	<10	<1	0.46	10	0.52	149	<1	0.04	26	480	<2	0.90	<2
I625336		2.88	10	<1	0.37	20	0.54	177	<1	0.03	24	410	<2	0.71	<2
I625337		3.35	<10	<1	0.36	20	0.62	184	<1	0.05	26	360	<2	0.93	<2
I625338		2.89	<10	<1	0.26	30	0.51	173	<1	0.01	23	320	<2	0.94	<2
I625339		2.47	<10	1	0.44	10	0.62	153	1	0.09	27	360	<2	0.65	<2
I625340		3.35	<10	<1	0.54	10	0.67	184	1	0.08	32	380	<2	0.97	<2



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

KETZA RIVER HOLDINGS LTD.
 490 - 688 W. HASTINGS
 VANCOUVER BC V6B 1P1

Page: 3 - C
 Total # Pages: 3 (A - C)
 Finalized Date: 17-JUN-2010
 Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10074280

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Cu- OG46
		Sr	Th	Tl	Tl	U	V	W	Zn	Cu
		ppm 1	ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2	% 0.001
I625335		15	20	0.08	<10	<10	11	<10	9	
I625336		12	<20	0.03	<10	<10	11	<10	12	
I625337		12	<20	0.06	<10	<10	13	<10	14	
I625338		10	<20	0.01	<10	<10	11	<10	12	
I625339		23	<20	0.12	<10	<10	16	<10	12	
I625340		23	<20	0.11	<10	<10	17	<10	15	



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 1
Finalized Date: 17-JUN-2010
This copy reported on
19-AUG-2010
Account: KETRIV

CERTIFICATE WH10073805

Project: Ketza River

P.O. No.: KR-10-1485

This report is for 50 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 3-JUN-2010.

The following have access to data associated with this certificate:

ED GATES

KETZA GENERIC ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/o BarCode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
LOG- 24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: KETZA RIVER HOLDINGS LTD.
ATTN: ED GATES
105C PLATINUM ROAD
WHITEHORSE YT Y1A 5M3

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - A
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10073805

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd WL kg 0.02	Au- AA23 Au g/t 0.005	Au- GRA21 Au g/t 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
I625451		0.74	0.008		<0.2	0.04	10	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1
I625452		0.46	0.010		<0.2	1.06	630	<10	70	<0.5	<2	0.49	<0.5	11	16	20
I625453		3.43	0.005		<0.2	1.53	73	<10	90	<0.5	<2	0.25	<0.5	12	18	36
I625454		4.71	<0.005		<0.2	0.86	58	<10	70	<0.5	<2	1.03	<0.5	9	9	6
I625455		5.92	0.005		<0.2	1.07	150	<10	60	<0.5	3	0.70	<0.5	10	15	11
I625456		7.93	0.008		<0.2	1.24	437	<10	60	<0.5	<2	0.68	<0.5	14	15	16
I625457		4.91	<0.005		<0.2	1.55	226	<10	80	<0.5	<2	0.13	<0.5	12	18	20
I625458		5.19	0.006		<0.2	1.84	39	<10	70	<0.5	<2	0.11	<0.5	19	23	21
I625459		5.37	<0.005		<0.2	1.62	344	<10	80	<0.5	<2	0.07	<0.5	10	19	26
I625460		3.64	0.010		<0.2	1.60	486	<10	80	0.5	<2	0.09	<0.5	19	16	22
I625461		6.39	<0.005		<0.2	1.83	13	<10	80	<0.5	<2	0.33	<0.5	17	32	23
I625462		5.52	<0.005		<0.2	1.42	9	<10	70	<0.5	<2	0.49	<0.5	10	21	9
I625463		3.43	<0.005		<0.2	1.88	15	<10	120	0.6	<2	0.12	<0.5	19	21	24
I625464		0.89	0.012		0.2	0.46	354	<10	40	<0.5	6	0.74	<0.5	6	15	28
I625465		1.40	<0.005		<0.2	1.23	51	<10	60	<0.5	<2	0.58	<0.5	9	13	9
I625466		4.32	0.007		<0.2	1.34	1555	<10	70	<0.5	18	1.13	<0.5	14	17	14
I625467		4.35	0.009		<0.2	1.87	3420	<10	80	<0.5	13	0.31	<0.5	20	27	37
I625468		5.05	<0.005		<0.2	2.38	26	<10	110	0.5	<2	0.57	<0.5	23	25	28
I625469		0.39	<0.005		<0.2	0.05	14	<10	10	<0.5	<2	>25.0	<0.5	1	1	<1
I625470		0.15	2.12	2.08	0.5	2.12	10	<10	70	<0.5	<2	0.64	<0.5	9	28	630
I625471		3.35	0.005		<0.2	2.33	24	<10	80	<0.5	5	0.39	<0.5	22	23	24
I625472		0.67	<0.005		<0.2	1.13	8	<10	60	<0.5	<2	0.90	<0.5	7	10	9
I625473		5.39	0.037		<0.2	0.94	3890	<10	40	<0.5	11	1.36	<0.5	6	20	8
I625474		7.31	0.005		<0.2	2.05	2400	<10	90	<0.5	8	1.17	<0.5	15	22	15
I625475		5.65	<0.005		<0.2	2.07	32	<10	70	<0.5	<2	0.76	<0.5	18	25	19
I625476		3.50	0.007		<0.2	1.88	584	<10	70	<0.5	3	0.52	<0.5	18	23	19
I625477		4.87	<0.005		<0.2	2.05	35	<10	80	<0.5	<2	0.93	<0.5	13	26	16
I625478		6.10	<0.005		<0.2	1.78	72	<10	60	<0.5	<2	0.35	<0.5	16	20	8
I625479		3.61	1.990	2.08	1.0	0.34	>10000	<10	20	<0.5	123	0.05	<0.5	24	12	601
I625480		4.01	<0.005		<0.2	1.53	255	<10	70	<0.5	<2	0.90	<0.5	10	12	4
I625481		4.36	0.021		<0.2	0.71	1145	<10	70	<0.5	5	0.51	<0.5	12	8	12
I625482		0.81	0.369		1.3	0.39	>10000	<10	60	<0.5	77	0.24	<0.5	10	13	18
I625483		1.87	0.032		<0.2	0.98	2140	<10	150	0.5	<2	0.51	<0.5	19	12	69
I625484		3.68	<0.005		<0.2	1.70	58	<10	110	0.5	<2	0.41	<0.5	17	21	15
I625485		2.20	<0.005		<0.2	1.54	134	<10	110	0.6	<2	0.65	<0.5	16	20	12
I625486		1.34	0.214		<0.2	0.57	295	<10	60	<0.5	11	1.65	<0.5	3	8	22
I625487		1.47	0.022		<0.2	0.79	305	<10	60	<0.5	2	1.68	<0.5	6	9	9
I625488		3.06	0.009		<0.2	1.05	73	<10	90	<0.5	<2	1.29	<0.5	10	16	5
I625489		1.48	0.009		<0.2	0.59	391	<10	90	<0.5	<2	0.81	<0.5	9	6	6
I625490		1.96	0.005		<0.2	0.90	125	<10	70	<0.5	<2	0.88	<0.5	8	10	5



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - B
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10073805

Sample Description	Method Analyte Units LOR	ME- ICP41 Fe %	ME- ICP41 Ga ppm	ME- ICP41 Hg ppm	ME- ICP41 K %	ME- ICP41 La ppm	ME- ICP41 Mg %	ME- ICP41 Mn ppm	ME- ICP41 Mo ppm	ME- ICP41 Na %	ME- ICP41 Ni ppm	ME- ICP41 P ppm	ME- ICP41 Pb ppm	ME- ICP41 S %	ME- ICP41 Sb ppm	ME- ICP41 Sc ppm
		0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
I625451		0.41	<10	1	0.02	10	1.64	335	<1	0.01	3	140	2	<0.01	<2	1
I625452		5.42	<10	1	0.34	20	0.33	389	<1	0.02	20	400	3	0.20	3	2
I625453		3.03	<10	<1	0.40	30	0.58	269	<1	0.02	21	460	3	0.09	<2	1
I625454		1.69	<10	<1	0.36	20	0.24	450	<1	0.02	15	410	<2	0.09	<2	1
I625455		2.43	<10	<1	0.38	20	0.36	343	<1	0.01	19	450	2	0.40	<2	1
I625456		2.88	<10	<1	0.36	10	0.45	490	<1	0.02	24	530	2	0.55	<2	1
I625457		3.56	<10	<1	0.32	20	0.60	288	<1	0.01	22	460	3	0.15	<2	1
I625458		3.89	<10	<1	0.28	20	0.70	349	<1	0.01	34	420	5	0.18	<2	1
I625459		4.03	<10	<1	0.32	30	0.54	260	<1	0.01	16	400	3	0.14	<2	1
I625460		4.33	<10	<1	0.33	20	0.52	381	<1	0.01	41	320	20	0.23	<2	2
I625461		3.84	<10	<1	0.31	20	0.67	435	<1	0.01	34	530	19	0.20	<2	1
I625462		2.77	<10	<1	0.28	20	0.52	406	<1	0.03	21	450	11	0.17	<2	1
I625463		3.93	<10	<1	0.36	30	0.69	449	<1	0.01	44	400	28	0.11	<2	1
I625464		2.73	<10	<1	0.17	10	0.14	901	<1	0.03	10	170	27	1.20	<2	1
I625465		2.21	<10	<1	0.24	20	0.34	393	<1	0.01	17	340	4	0.28	<2	1
I625466		2.81	<10	<1	0.29	20	0.48	598	<1	0.02	22	410	4	0.48	<2	1
I625467		4.34	<10	<1	0.30	20	0.71	349	<1	0.02	36	360	4	0.94	<2	1
I625468		5.03	<10	<1	0.38	20	0.90	457	<1	0.01	48	370	3	0.86	<2	2
I625469		0.23	<10	<1	0.01	<10	1.18	162	<1	0.01	<1	130	4	<0.01	<2	<1
I625470		4.11	10	<1	0.14	10	0.89	739	8	0.07	19	620	10	0.09	<2	5
I625471		5.07	<10	<1	0.34	20	0.91	419	<1	0.01	41	320	4	0.67	<2	2
I625472		2.45	<10	<1	0.30	20	0.36	410	<1	0.01	18	480	<2	0.40	<2	1
I625473		2.17	<10	<1	0.20	20	0.29	475	<1	0.03	10	330	7	0.63	<2	1
I625474		3.69	<10	<1	0.35	30	0.70	573	<1	0.01	29	360	2	0.45	<2	2
I625475		4.02	<10	<1	0.29	30	0.80	355	<1	0.01	33	370	<2	0.40	<2	1
I625476		3.57	<10	<1	0.34	40	0.68	304	<1	0.01	32	340	<2	0.49	<2	1
I625477		3.62	<10	<1	0.34	30	0.74	356	<1	0.01	29	350	<2	0.45	<2	2
I625478		3.38	<10	<1	0.32	30	0.95	221	<1	0.01	34	340	<2	0.46	<2	1
I625479		22.1	<10	<1	0.09	<10	0.26	198	<1	0.01	2	20	13	>10.0	20	1
I625480		2.27	<10	<1	0.44	30	0.85	355	<1	0.01	16	340	<2	0.13	<2	1
I625481		2.94	<10	<1	0.34	20	0.32	390	<1	0.01	24	320	2	0.78	4	1
I625482		5.27	<10	<1	0.25	10	0.03	100	<1	0.01	8	230	53	2.25	9	3
I625483		4.01	<10	<1	0.43	20	0.56	524	<1	0.01	36	290	4	1.18	<2	2
I625484		3.39	10	<1	0.48	30	0.61	300	<1	0.02	29	350	<2	0.45	<2	2
I625485		3.10	<10	<1	0.62	40	0.57	383	<1	0.02	31	410	6	0.41	<2	2
I625486		2.64	<10	<1	0.26	20	0.33	533	<1	0.01	6	350	<2	1.43	<2	1
I625487		1.92	<10	<1	0.39	30	0.31	685	<1	0.02	12	320	<2	0.47	<2	1
I625488		2.00	<10	<1	0.48	30	0.34	541	<1	0.03	17	420	<2	0.28	<2	1
I625489		1.45	<10	<1	0.36	20	0.11	392	<1	0.03	16	410	<2	0.41	<2	1
I625490		1.76	<10	<1	0.36	20	0.27	323	<1	0.03	13	360	<2	0.28	<2	1



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - C
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10073805

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
I625451		393	<20	<0.01	<10	<10	2	<10	6
I625452		12	<20	0.01	<10	<10	7	<10	16
I625453		12	<20	0.01	<10	<10	12	<10	30
I625454		35	<20	0.01	<10	<10	6	<10	11
I625455		23	<20	0.01	<10	<10	7	<10	14
I625456		21	<20	0.01	<10	<10	9	<10	24
I625457		11	<20	<0.01	<10	<10	10	<10	43
I625458		9	<20	<0.01	<10	<10	12	<10	66
I625459		9	<20	<0.01	<10	<10	10	<10	61
I625460		11	<20	<0.01	<10	<10	10	<10	87
I625461		19	<20	0.01	<10	<10	13	<10	79
I625462		26	<20	0.01	<10	<10	11	<10	54
I625463		14	<20	0.01	<10	<10	11	<10	76
I625464		17	<20	<0.01	<10	<10	2	<10	16
I625465		17	<20	<0.01	<10	<10	6	<10	21
I625466		48	<20	0.01	<10	<10	8	<10	33
I625467		15	<20	0.01	<10	<10	12	<10	63
I625468		20	<20	0.01	<10	<10	14	<10	73
I625469		456	<20	<0.01	<10	<10	<1	<10	11
I625470		30	<20	0.14	<10	<10	60	<10	80
I625471		12	<20	0.01	<10	<10	13	<10	68
I625472		42	<20	<0.01	<10	<10	6	<10	22
I625473		46	<20	<0.01	<10	<10	5	<10	14
I625474		37	<20	0.01	<10	<10	12	<10	38
I625475		17	20	0.01	<10	<10	12	<10	34
I625476		14	20	0.01	<10	<10	11	<10	22
I625477		26	20	0.01	<10	<10	12	<10	20
I625478		10	20	0.01	<10	<10	9	<10	18
I625479		2	<20	<0.01	<10	<10	4	<10	4
I625480		26	<20	0.01	<10	<10	8	<10	16
I625481		18	<20	<0.01	<10	<10	5	<10	22
I625482		63	<20	<0.01	<10	<10	4	<10	12
I625483		21	20	<0.01	<10	<10	7	<10	71
I625484		20	<20	0.02	<10	<10	11	<10	31
I625485		26	20	0.06	<10	<10	12	<10	25
I625486		34	20	<0.01	<10	<10	3	<10	7
I625487		43	20	0.01	<10	<10	4	<10	7
I625488		44	<20	0.02	<10	<10	7	<10	11
I625489		28	<20	<0.01	<10	<10	4	<10	4
I625490		28	<20	0.01	<10	<10	6	<10	9



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

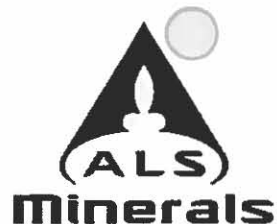
Page: 3 - A
Total # Pages: 3 (A - C)
Finalized Date: 17-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10073805

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA23 Au g/t 0.005	Au- GRA21 Au g/t 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1
I625491		2.01	0.006		<0.2	0.45	286	<10	50	<0.5	<2	3.36	<0.5	6	11	15
I625492		0.32	0.005		<0.2	0.03	7	<10	10	<0.5	<2	18.1	<0.5	1	1	<1
I625493		0.15	2.07	2.21	0.3	2.15	11	<10	70	<0.5	3	0.61	<0.5	8	28	623
I625494		3.80	<0.005		<0.2	1.83	20	<10	90	0.7	<2	0.32	<0.5	21	22	21
I625495		2.58	<0.005		<0.2	1.47	20	<10	80	0.5	<2	1.64	<0.5	19	23	20
I625496		1.92	0.007		<0.2	2.18	11	<10	100	0.7	<2	0.20	<0.5	20	25	22
I625497		1.79	<0.005		<0.2	1.78	28	<10	80	0.5	<2	0.54	<0.5	24	20	21
I625498		2.75	<0.005		<0.2	1.27	29	<10	50	<0.5	<2	0.39	<0.5	9	18	8
I625499		3.72	<0.005		<0.2	1.35	17	<10	80	<0.5	2	1.03	<0.5	10	18	7
I625500		3.20	<0.005		<0.2	0.93	52	<10	50	<0.5	<2	1.23	<0.5	7	11	5

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



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

KETZA RIVER HOLDINGS LTD.
 490 - 688 W. HASTINGS
 VANCOUVER BC V6B 1P1

Page: 3 - C
 Total # Pages: 3 (A - C)
 Finalized Date: 17-JUN-2010
 Account: KETRIV

Project: Ketz River

CERTIFICATE OF ANALYSIS WH10073805

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
		Sr	Th	Ti	Tl	U	V	W	Zn
		ppm 1	ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
I625491		65	<20	<0.01	<10	<10	2	<10	5
I625492		49	<20	<0.01	<10	<10	1	<10	14
I625493		30	<20	0.13	<10	<10	59	<10	81
I625494		12	<20	0.05	<10	<10	12	<10	24
I625495		55	<20	0.04	<10	<10	11	<10	19
I625496		10	<20	0.07	<10	<10	14	<10	30
I625497		22	<20	0.03	<10	<10	11	<10	25
I625498		12	<20	0.01	<10	<10	8	<10	12
I625499		25	<20	0.05	<10	<10	11	<10	13
I625500		33	<20	0.03	<10	<10	6	<10	7



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 1
Finalized Date: 14-JUN-2010
This copy reported on 9-AUG-2010
Account: KETRIV

CERTIFICATE WH10071138

Project: Ketza River

P.O. No.: KR-10-1486

This report is for 46 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 4-JUN-2010.

The following have access to data associated with this certificate:

ED GATES

KETZA GENERIC ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
LOG-23	Pulp Login - Rcvd with Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: KETZA RIVER HOLDINGS LTD.
ATTN: ED GATES
105C PLATINUM ROAD
WHITEHORSE YT Y1A 5M3

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - A
Total # pages: 3 (A - C)
Finalized Date: 14-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071138

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au g/t 0.005	Au-GRA21 Au g/t 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
I625511		0.27	0.006		<0.2	0.18	64	<10	20	<0.5	<2	>25.0	<0.5	2	13	2
I625512		4.22	0.005		<0.2	0.91	230	<10	60	<0.5	<2	0.86	<0.5	12	12	11
I625513		5.10	0.005		<0.2	1.23	332	<10	70	<0.5	<2	0.34	<0.5	12	14	19
I625514		4.53	0.011		<0.2	0.95	557	<10	60	<0.5	<2	1.25	<0.5	12	17	17
I625515		7.23	<0.005		<0.2	1.83	54	<10	80	<0.5	<2	0.26	<0.5	20	21	20
I625516		3.42	0.009		<0.2	2.13	146	<10	100	<0.5	<2	0.32	<0.5	19	29	26
I625517		1.62	<0.005		<0.2	2.09	28	<10	70	<0.5	<2	0.10	<0.5	26	21	23
I625518		3.95	<0.005		<0.2	1.74	8	<10	80	<0.5	<2	1.02	<0.5	17	25	23
I625519		3.01	<0.005		<0.2	2.42	41	<10	80	0.5	<2	0.31	<0.5	27	16	25
I625520		2.44	0.006		<0.2	2.09	104	<10	160	0.5	<2	0.11	<0.5	26	25	25
I625521		2.67	0.006		<0.2	0.72	486	<10	50	<0.5	<2	1.07	<0.5	6	7	7
I625522		2.75	0.007		<0.2	0.97	354	<10	90	<0.5	2	1.11	<0.5	6	20	7
I625523		3.75	0.031		<0.2	1.66	821	<10	70	<0.5	<2	0.67	<0.5	21	18	22
I625524		0.78	<0.005		<0.2	1.91	121	<10	80	<0.5	<2	1.02	<0.5	20	59	42
I625525		0.38	<0.005		<0.2	0.03	2	<10	10	<0.5	<2	18.8	<0.5	3	2	<1
I625526		0.08	8.52	8.92	8.9	0.21	505	<10	20	<0.5	<2	0.11	<0.5	6	52	44
I625527		3.86	0.006		<0.2	1.51	164	<10	90	<0.5	2	0.59	<0.5	12	22	11
I625528		3.36	<0.005		<0.2	2.29	13	<10	80	0.5	<2	0.46	<0.5	20	26	20
I625529		2.33	0.005		<0.2	1.78	22	<10	70	<0.5	2	0.58	<0.5	18	37	17
I625530		4.18	<0.005		<0.2	1.69	17	<10	60	<0.5	<2	0.64	<0.5	17	19	15
I625531		4.76	<0.005		<0.2	1.85	10	<10	90	0.6	<2	1.06	<0.5	18	23	2
I625532		3.72	<0.005		<0.2	0.88	14	<10	60	<0.5	<2	1.46	<0.5	17	9	2
I625533		2.15	0.026		0.2	0.37	47	<10	10	<0.5	<2	13.0	<0.5	11	9	146
I625534		2.12	<0.005		<0.2	0.43	27	<10	30	<0.5	<2	12.5	<0.5	11	3	2
I625535		4.54	<0.005		<0.2	1.28	12	<10	70	<0.5	<2	1.13	<0.5	15	19	8
I625536		3.32	<0.005		<0.2	1.55	4	<10	80	<0.5	<2	0.59	<0.5	13	21	12
I625537		4.45	<0.005		<0.2	1.46	13	<10	90	<0.5	<2	0.94	<0.5	12	27	8
I625538		3.08	<0.005		<0.2	1.52	7	<10	80	<0.5	<2	0.71	<0.5	14	22	14
I625539		2.18	<0.005		<0.2	2.17	10	<10	90	0.5	<2	0.54	<0.5	20	30	28
I625540		0.30	<0.005		<0.2	0.06	<2	<10	10	<0.5	<2	19.1	<0.5	3	1	<1
I625541		0.09	8.44	8.65	10.0	0.22	513	<10	20	<0.5	<2	0.13	<0.5	6	53	45
I625542		3.92	<0.005		<0.2	2.08	25	<10	100	0.5	<2	0.25	<0.5	17	31	13
I625543		3.59	<0.005		<0.2	1.35	22	<10	70	<0.5	2	0.67	<0.5	9	17	5
I625544		4.18	<0.005		<0.2	1.12	11	<10	80	<0.5	<2	1.45	<0.5	8	21	2
I625545		4.13	<0.005		<0.2	1.47	15	<10	80	<0.5	<2	0.90	<0.5	15	17	8
I625546		3.25	<0.005		<0.2	1.40	37	<10	90	<0.5	<2	1.30	<0.5	17	20	6
I625547		2.82	<0.005		<0.2	1.28	60	<10	90	<0.5	<2	0.46	<0.5	12	18	11
I625548		3.23	<0.005		<0.2	0.85	35	<10	80	<0.5	<2	1.24	<0.5	6	25	3
I625549		2.73	<0.005		<0.2	0.98	42	<10	100	<0.5	<2	1.19	<0.5	8	12	4
I625550		4.61	0.012		<0.2	0.72	292	<10	80	<0.5	<2	0.94	<0.5	8	19	8



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - B
Total # pages: 3 (A - C)
Finalized Date: 14-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071138

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
I625511		0.77	<10	1	0.05	10	1.22	426	<1	0.02	7	170	5	<0.01	<2	1
I625512		2.19	<10	<1	0.36	20	0.31	568	<1	0.03	21	400	5	0.35	<2	1
I625513		2.86	<10	<1	0.34	20	0.43	353	<1	0.02	22	480	2	0.52	<2	1
I625514		2.44	<10	<1	0.44	20	0.29	626	<1	0.03	21	450	2	0.97	<2	1
I625515		3.77	10	<1	0.37	20	0.73	414	<1	0.03	36	590	7	0.35	<2	2
I625516		4.36	<10	<1	0.40	30	0.80	479	<1	0.02	33	540	8	0.21	<2	2
I625517		4.24	<10	1	0.32	20	0.78	251	<1	0.01	46	420	6	0.32	<2	1
I625518		3.70	<10	<1	0.36	20	0.73	980	<1	0.03	35	440	12	0.37	<2	2
I625519		5.55	10	<1	0.35	20	1.01	630	<1	0.01	45	490	3	0.40	<2	2
I625520		4.19	10	<1	0.41	20	0.69	294	<1	0.01	45	380	3	0.27	<2	2
I625521		1.71	<10	<1	0.24	20	0.17	533	<1	0.01	12	380	2	0.34	<2	1
I625522		2.09	<10	<1	0.28	20	0.26	570	<1	0.01	13	310	4	0.34	<2	1
I625523		4.51	<10	<1	0.33	20	0.81	410	<1	0.01	39	390	5	0.76	<2	1
I625524		4.45	<10	<1	0.36	20	0.74	725	<1	0.01	43	250	7	0.31	<2	2
I625525		0.46	<10	<1	0.02	<10	11.75	192	<1	0.01	1	150	2	<0.01	<2	<1
I625526		3.14	<10	9	0.13	<10	0.08	146	9	0.01	20	250	2	1.87	69	1
I625527		3.35	<10	<1	0.30	30	0.41	749	<1	0.01	23	440	8	0.22	<2	1
I625528		4.67	10	<1	0.36	30	0.94	347	<1	0.02	36	410	<2	0.38	<2	2
I625529		3.97	10	<1	0.34	20	0.68	321	<1	0.01	30	300	<2	0.48	<2	1
I625530		3.65	<10	<1	0.33	20	0.70	253	<1	0.01	30	360	<2	0.73	<2	1
I625531		3.39	10	<1	0.49	30	0.87	284	<1	0.01	31	380	<2	0.54	<2	2
I625532		2.78	<10	<1	0.39	30	0.88	335	<1	0.01	23	370	<2	0.50	<2	2
I625533		8.07	<10	<1	0.09	10	2.81	1625	<1	0.02	<1	30	<2	4.22	<2	10
I625534		1.85	<10	<1	0.26	10	2.50	1550	<1	0.02	4	240	4	0.33	<2	1
I625535		2.72	<10	<1	0.38	30	0.51	326	<1	0.03	24	420	2	0.40	<2	1
I625536		3.12	<10	<1	0.33	30	0.60	328	<1	0.03	26	370	2	0.36	<2	1
I625537		2.73	<10	<1	0.39	30	0.50	473	<1	0.04	21	360	2	0.22	<2	1
I625538		3.03	<10	<1	0.35	30	0.59	410	<1	0.02	25	430	3	0.28	<2	1
I625539		4.75	<10	<1	0.42	20	0.79	443	<1	0.02	41	320	<2	0.47	<2	2
I625540		0.49	<10	<1	0.03	<10	11.70	194	<1	0.01	<1	150	2	<0.01	<2	<1
I625541		3.28	<10	10	0.13	<10	0.09	152	9	0.01	20	270	2	1.96	71	1
I625542		4.00	<10	<1	0.43	30	0.71	336	<1	0.02	32	330	<2	0.23	<2	2
I625543		2.60	<10	<1	0.32	20	0.49	348	<1	0.03	16	340	3	0.18	<2	1
I625544		1.85	<10	<1	0.38	20	0.34	464	<1	0.03	12	380	2	0.17	<2	1
I625545		2.80	<10	<1	0.39	20	0.55	333	<1	0.02	27	410	2	0.31	<2	1
I625546		2.63	<10	<1	0.42	20	0.51	465	<1	0.01	28	360	5	0.25	<2	1
I625547		2.75	<10	<1	0.44	30	0.48	362	<1	0.02	23	340	<2	0.27	<2	2
I625548		1.42	<10	<1	0.42	30	0.22	393	<1	0.04	9	340	2	0.13	<2	1
I625549		1.93	<10	<1	0.46	30	0.31	473	<1	0.04	14	430	2	0.19	<2	1
I625550		2.02	<10	<1	0.34	20	0.24	433	<1	0.03	15	360	2	0.64	<2	1



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - C
Total # pages: 3 (A - C)
Finalized Date: 14-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071138

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
I625511		407	<20	<0.01	<10	<10	5	<10	20
I625512		28	<20	0.01	<10	<10	7	<10	17
I625513		14	<20	0.01	<10	<10	8	<10	22
I625514		41	<20	<0.01	<10	<10	6	<10	10
I625515		14	<20	0.02	<10	<10	13	<10	61
I625516		19	<20	0.02	<10	<10	15	<10	72
I625517		9	<20	0.01	<10	<10	12	<10	79
I625518		41	<20	0.02	<10	<10	13	<10	61
I625519		19	<20	<0.01	<10	<10	15	<10	105
I625520		11	<20	<0.01	<10	<10	12	<10	70
I625521		26	<20	<0.01	<10	<10	3	<10	10
I625522		26	<20	<0.01	<10	<10	5	<10	21
I625523		18	<20	<0.01	<10	<10	9	<10	71
I625524		36	<20	0.01	<10	<10	17	<10	62
I625525		43	<20	<0.01	<10	10	1	<10	16
I625526		4	<20	<0.01	10	<10	14	<10	32
I625527		17	<20	<0.01	<10	<10	9	<10	47
I625528		15	<20	0.02	<10	<10	14	<10	54
I625529		19	<20	0.01	<10	<10	11	<10	31
I625530		19	20	<0.01	<10	<10	10	<10	17
I625531		36	20	<0.01	<10	<10	11	<10	17
I625532		34	20	<0.01	<10	<10	7	<10	10
I625533		120	<20	<0.01	<10	<10	3	10	6
I625534		263	<20	<0.01	<10	<10	2	<10	<2
I625535		46	20	0.01	<10	<10	8	<10	20
I625536		28	20	0.02	<10	<10	10	<10	33
I625537		43	20	0.02	<10	<10	11	<10	33
I625538		33	20	0.03	<10	<10	10	<10	40
I625539		31	<20	0.03	<10	<10	12	<10	48
I625540		44	<20	<0.01	<10	10	1	<10	17
I625541		4	<20	<0.01	10	<10	14	<10	33
I625542		12	20	0.05	<10	<10	13	<10	36
I625543		21	20	0.03	<10	<10	8	<10	18
I625544		50	<20	0.03	<10	<10	7	<10	10
I625545		34	<20	0.03	<10	<10	8	<10	19
I625546		59	20	0.02	<10	<10	8	<10	17
I625547		19	20	0.02	<10	<10	9	<10	20
I625548		45	20	0.02	<10	<10	6	<10	6
I625549		49	<20	0.03	<10	<10	8	<10	10
I625550		37	<20	<0.01	<10	<10	4	<10	6



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - A
Total # pages: 3 (A - C)
Finalized Date: 14-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071138

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au g/t 0.005	Au-GRA21 Au g/t 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
I625551		0.99	0.031		<0.2	0.53	185	<10	30	<0.5	<2	1.98	<0.5	3	7	4
I625552		1.21	<0.005		<0.2	2.08	83	<10	190	0.5	2	0.59	<0.5	16	29	17
I625553		0.90	<0.005		<0.2	0.84	16	<10	40	<0.5	<2	1.77	<0.5	7	13	5
I625554		2.07	<0.005		<0.2	0.90	31	<10	70	<0.5	<2	0.69	<0.5	9	24	10
I625555		4.94	<0.005		<0.2	0.93	50	<10	90	<0.5	<2	2.02	<0.5	7	15	5
I625556		4.60	<0.005		<0.2	1.04	32	<10	100	<0.5	<2	1.00	<0.5	9	22	8



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - B
Total # pages: 3 (A - C)
Finalized Date: 14-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071138

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
		% 0.01	ppm 10	ppm 1	% 0.01	ppm 10	% 0.01	ppm 5	ppm 1	% 0.01	ppm 1	ppm 10	ppm 2	% 0.01	ppm 2
I625551		1.76	<10	<1	0.30	20	0.21	729	<1	0.02	4	230	<2	0.71	<2
I625552		3.90	10	<1	0.36	30	0.72	493	<1	0.01	27	440	4	0.14	<2
I625553		2.62	<10	<1	0.20	20	0.51	619	<1	0.05	11	340	6	0.36	<2
I625554		2.19	<10	<1	0.28	20	0.38	461	1	0.07	18	260	9	0.16	<2
I625555		2.14	<10	<1	0.33	20	0.37	992	<1	0.05	15	330	3	0.12	<2
I625556		2.49	<10	<1	0.39	20	0.43	455	<1	0.05	19	390	2	0.21	<2



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

KETZA RIVER HOLDINGS LTD.
 490 - 688 W. HASTINGS
 VANCOUVER BC V6B 1P1

Page: 3 - C
 Total # pages: 3 (A - C)
 Finalized Date: 14-JUN-2010
 Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071138

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Sr	Th	Ti	Ti	U	V	W	Zn
		ppm 1	ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
I625551		45	<20	<0.01	<10	<10	2	<10	10
I625552		19	20	<0.01	<10	<10	11	<10	52
I625553		68	<20	<0.01	<10	<10	7	<10	18
I625554		39	<20	<0.01	<10	<10	8	<10	21
I625555		97	20	<0.01	<10	<10	7	<10	15
I625556		42	<20	<0.01	<10	<10	8	<10	20



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 1
Finalized Date: 18-JUN-2010
This copy reported on
19-AUG-2010
Account: KETRIV

CERTIFICATE WH10071133

Project: Ketza River

P.O. No.: KR-10-1487

This report is for 17 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 3-JUN-2010.

The following have access to data associated with this certificate:

ED GATES

KETZA GENERIC ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 21	Sample logging - ClientBarCode
LOG- 23	Pulp Login - Rcvd with Barcode
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: KETZA RIVER HOLDINGS LTD.
ATTN: ED GATES
105C PLATINUM ROAD
WHITEHORSE YT Y1A 5M3

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

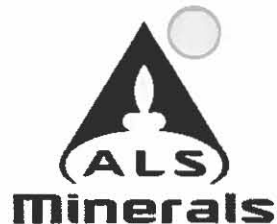
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - A
Total # Pages: 2 (A - C)
Plus Appendix Pages
Finalized Date: 18-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071133

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- AA23 Au g/t	Au- GRA21 Au g/t	ME- ICP41 Ag ppm	ME- ICP41 Al %	ME- ICP41 As ppm	ME- ICP41 B ppm	ME- ICP41 Ba ppm	ME- ICP41 Be ppm	ME- ICP41 Bi ppm	ME- ICP41 Ca %	ME- ICP41 Cd ppm	ME- ICP41 Co ppm	ME- ICP41 Cr ppm	ME- ICP41 Cu ppm
		0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
I625701		0.32	<0.005		<0.2	0.06	3	<10	20	<0.5	<2	19.5	<0.5	1	1	7
I625702		2.44	0.026		<0.2	1.07	417	<10	120	<0.5	<2	0.15	<0.5	9	22	20
I625703		1.10	0.021		<0.2	0.71	743	<10	40	<0.5	<2	0.71	<0.5	8	9	18
I625704		4.08	<0.005		<0.2	1.04	110	<10	130	0.5	<2	0.32	<0.5	24	15	27
I625705		1.51	0.006		0.2	0.35	1415	<10	80	<0.5	<2	0.05	<0.5	4	8	30
I625706		4.16	<0.005		<0.2	1.04	507	<10	100	0.5	<2	0.06	<0.5	21	14	45
I625707		4.40	0.030		<0.2	0.69	>10000	<10	70	<0.5	13	0.42	<0.5	17	7	65
I625708		3.63	<0.005		<0.2	1.08	124	<10	70	<0.5	<2	0.62	<0.5	10	17	16
I625709		4.19	<0.005		<0.2	1.74	168	<10	90	<0.5	<2	0.20	<0.5	15	18	26
I625710		2.16	<0.005		<0.2	1.23	440	<10	90	0.5	<2	0.10	<0.5	21	15	57
I625711		4.12	<0.005		<0.2	1.95	58	<10	90	0.5	<2	0.39	<0.5	21	21	24
I625712		3.55	0.007		<0.2	1.43	453	<10	100	0.5	<2	0.19	<0.5	9	18	23
I625713		0.31	<0.005		<0.2	0.04	6	<10	20	<0.5	<2	18.6	<0.5	1	<1	1
I625714		0.06	8.49	NSS	9.5	0.21	512	<10	30	<0.5	<2	0.09	<0.5	6	52	47
I625715		4.19	0.005		<0.2	1.70	18	<10	90	<0.5	<2	1.08	<0.5	12	23	13
I625716		2.65	<0.005		<0.2	2.22	17	<10	110	<0.5	<2	0.35	<0.5	18	26	19
I625717		2.35	0.013		<0.2	0.94	196	<10	80	<0.5	2	0.68	<0.5	20	9	21



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - B
Total # Pages: 2 (A - C)
Plus Appendix Pages
Finalized Date: 18-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071133

Sample Description	Method Analyte Units LOR	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1
I625701		0.50	<10	<1	0.03	10	11.90	209	1	0.01	3	180	<2	<0.01	<2	<1
I625702		2.53	<10	<1	0.39	20	0.23	287	1	0.01	15	560	3	0.33	<2	1
I625703		2.16	<10	<1	0.29	20	0.25	633	1	0.01	12	340	2	0.12	<2	1
I625704		4.00	<10	<1	0.47	30	0.42	610	1	0.01	48	520	7	0.25	<2	2
I625705		2.61	<10	<1	0.20	20	0.02	97	1	0.01	9	270	8	0.02	<2	1
I625706		3.94	<10	<1	0.51	30	0.29	313	1	0.01	42	350	<2	0.50	<2	2
I625707		3.92	<10	<1	0.40	10	0.26	278	<1	0.01	22	320	4	1.87	<2	1
I625708		2.16	<10	<1	0.36	20	0.33	485	1	0.02	20	340	<2	0.43	<2	1
I625709		3.57	<10	<1	0.38	30	0.68	505	<1	0.01	32	480	3	0.41	<2	1
I625710		3.93	<10	<1	0.44	20	0.47	355	<1	0.01	44	370	4	0.82	3	2
I625711		4.45	10	<1	0.38	30	0.76	604	<1	0.01	40	400	<2	0.39	<2	2
I625712		3.32	<10	<1	0.33	20	0.35	328	<1	0.01	19	350	<2	0.47	7	1
I625713		0.47	<10	<1	0.01	<10	11.40	208	<1	0.01	2	170	<2	<0.01	<2	<1
I625714		3.05	<10	10	0.14	<10	0.07	148	10	0.01	22	260	<2	1.89	75	1
I625715		2.97	10	<1	0.35	30	0.55	811	1	0.02	29	350	3	0.16	2	1
I625716		4.27	10	<1	0.43	30	0.83	445	<1	0.01	35	400	2	0.49	2	2
I625717		3.35	<10	<1	0.43	20	0.46	634	1	0.01	45	390	<2	1.40	4	2



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - C
Total # Pages: 2 (A - C)
Plus Appendix Pages
Finalized Date: 18-JUN-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10071133

Sample Description	Method Analyte Units LOR	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Ti ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
I625701		52	<20	<0.01	<10	10	2	<10	17
I625702		13	<20	<0.01	<10	<10	7	<10	23
I625703		30	<20	<0.01	<10	<10	4	<10	15
I625704		14	<20	<0.01	<10	<10	9	<10	76
I625705		10	<20	<0.01	<10	<10	3	<10	16
I625706		9	<20	<0.01	<10	<10	8	<10	35
I625707		8	<20	<0.01	<10	<10	4	<10	8
I625708		17	<20	<0.01	<10	<10	6	<10	18
I625709		11	<20	<0.01	<10	<10	10	<10	35
I625710		8	<20	<0.01	<10	<10	9	<10	49
I625711		18	<20	<0.01	<10	<10	11	<10	60
I625712		10	<20	<0.01	<10	<10	6	<10	34
I625713		46	<20	<0.01	<10	20	2	<10	14
I625714		5	<20	<0.01	10	<10	14	<10	33
I625715		44	<20	<0.01	<10	<10	10	<10	47
I625716		15	<20	0.01	<10	<10	13	<10	56
I625717		17	<20	<0.01	<10	<10	7	<10	14



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

: KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

F Appendix 1
Total # Appendix Pages: 1
Finalized Date: 18-JUN-2010
Account: KETRIV

Project: Ketz River

CERTIFICATE OF ANALYSIS WH10071133

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 1
Finalized Date: 22-JUL-2010
This copy reported on
19-AUG-2010
Account: KETRIV

CERTIFICATE WH10084855

Project: Ketza River

P.O. No.: KR- 10- 1488

This report is for 96 Drill Core samples submitted to our lab in Whitehorse, YT,
Canada on 29-JUN- 2010.

The following have access to data associated with this certificate:

ED GATES

KETZA GENERIC ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
LOG- 21	Sample logging - ClientBarCode
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 31	Pulverize split to 85% <75 um
WEI- 21	Received Sample Weight
LOG- 23	Pulp Login - Rcvd with Barcode
PUL- QC	Pulverizing QC Test

ANALYTICAL PROCEDURES

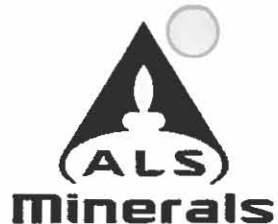
ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA23	Au 30g FA- AA finish	AAS
Au- GRA21	Au 30g FA- GRAV finish	WST- SIM
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
Cu- OG46	Ore Grade Cu - Aqua Regia	VARIABLE
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
As- OG46	Ore Grade As - Aqua Regia	VARIABLE

To: KETZA RIVER HOLDINGS LTD.
ATTN: ED GATES
105C PLATINUM ROAD
WHITEHORSE YT Y1A 5M3

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - A
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	Au- AA23 Au g/t 0.005	Au- GRA21 Au g/t 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01
I625557		0.009		<0.2	0.02	3	<10	30	<0.5	<2	19.1	<0.5	<1	1	<1	0.42
I625558		0.018		<0.2	0.43	101	<10	60	<0.5	<2	0.05	<0.5	1	4	8	0.94
I625559		0.015		0.2	0.51	199	<10	70	<0.5	3	0.04	<0.5	2	5	33	1.20
I625560		0.018		<0.2	1.11	178	<10	60	<0.5	3	0.04	<0.5	2	13	26	2.71
I625561		2.31	2.19	0.9	0.39	2350	<10	60	<0.5	16	0.07	<0.5	9	4	94	4.27
I625562		0.014		<0.2	1.26	228	<10	60	<0.5	3	0.02	<0.5	4	15	34	3.57
I625563		0.396		<0.2	0.62	238	<10	50	<0.5	5	0.02	<0.5	<1	8	48	2.53
I625564		0.063		<0.2	1.33	365	<10	70	<0.5	2	0.01	<0.5	1	17	53	3.81
I625565		0.010		<0.2	1.89	170	<10	60	<0.5	<2	<0.01	<0.5	3	23	35	4.40
I625566		0.021		<0.2	1.37	365	<10	70	<0.5	4	0.01	<0.5	4	15	56	4.17
I625567		0.011		<0.2	1.65	239	<10	70	<0.5	2	0.01	<0.5	6	18	46	4.30
I625568		0.012		<0.2	1.09	569	<10	60	<0.5	2	0.01	<0.5	8	14	91	4.46
I625569		0.202		0.6	0.51	4360	<10	60	<0.5	19	0.01	<0.5	2	5	31	2.25
I625570		0.056		0.4	0.35	818	<10	60	<0.5	9	0.01	<0.5	3	4	20	1.87
I625571		0.040		0.3	0.42	496	<10	60	<0.5	3	0.01	<0.5	3	5	16	2.40
I625572		0.024		0.5	0.49	547	<10	70	<0.5	34	0.01	<0.5	8	5	38	2.34
I625573		0.013		0.2	0.96	336	<10	70	<0.5	3	0.02	<0.5	11	11	25	3.17
I625574		0.008		<0.2	0.03	13	<10	10	<0.5	<2	18.4	<0.5	<1	<1	<1	0.41
I625575		8.42	8.61	8.8	0.19	493	<10	20	<0.5	<2	0.09	<0.5	6	49	42	2.84
I625576		0.010		<0.2	1.64	22	<10	60	0.5	<2	0.17	<0.5	24	19	19	4.31
I625577		0.009		<0.2	1.17	83	<10	60	0.6	<2	0.10	<0.5	27	13	25	3.80
I625578		0.008		<0.2	1.48	644	<10	190	0.9	2	0.12	0.5	21	13	49	5.15
I625579		0.010		<0.2	0.69	277	<10	100	0.5	<2	0.06	<0.5	14	6	37	2.53
I625580		0.021		0.4	0.93	591	<10	170	0.6	2	0.03	<0.5	12	7	56	3.67
I625581		0.008		<0.2	0.79	40	<10	60	<0.5	2	0.06	<0.5	18	11	18	3.46
I625582		0.008		<0.2	0.54	50	<10	50	<0.5	<2	0.04	<0.5	13	8	16	2.36
I625583		0.015		0.2	0.51	145	<10	40	<0.5	2	0.02	<0.5	11	7	48	3.50
I625584		0.012		<0.2	0.46	89	<10	50	<0.5	2	0.05	<0.5	16	6	28	2.79
I625585		0.011		<0.2	0.47	42	<10	30	<0.5	2	0.12	<0.5	12	5	66	2.19
I625586		0.008		<0.2	0.44	42	<10	60	<0.5	2	0.08	<0.5	15	5	18	2.23
I625587		0.009		<0.2	0.44	61	<10	40	<0.5	<2	0.17	<0.5	13	5	33	3.00
I625588		0.016		<0.2	0.49	156	<10	40	<0.5	<2	0.21	<0.5	8	5	43	2.87
I625589		0.010		<0.2	0.67	149	<10	30	<0.5	2	0.29	<0.5	9	6	34	1.98
I625590		0.011		<0.2	0.74	167	<10	60	0.7	2	0.95	<0.5	20	8	70	3.82
I625591		0.006		<0.2	0.02	5	<10	10	<0.5	<2	19.6	<0.5	1	<1	2	0.52
I625592		1.990	2.14	0.4	2.22	11	<10	70	<0.5	<2	0.68	<0.5	9	28	641	4.17
I625593		0.009		<0.2	0.64	76	<10	60	0.7	2	0.63	<0.5	22	7	57	3.26
I625594		0.846		<0.2	0.82	2050	<10	40	<0.5	12	0.48	<0.5	14	6	104	4.61
I625595		0.030		<0.2	0.80	359	<10	40	<0.5	2	0.19	<0.5	11	5	48	2.84
I625596		0.014		<0.2	1.52	125	<10	40	<0.5	2	0.13	<0.5	12	15	128	5.59

Comments: An additional Au- GRA21 check result for sample I625616 is 5.05 g/t. An additional Au- AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - B
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1
I625557		<10	<1	<0.01	<10	11.50	190	1	0.01	<1	160	2	<0.01	<2	<1	44
I625558		<10	<1	0.29	20	0.08	41	1	0.01	<1	140	4	0.06	<2	<1	5
I625559		<10	<1	0.36	20	0.09	28	1	0.01	1	160	3	0.14	<2	1	6
I625560		<10	<1	0.29	30	0.40	86	<1	0.01	4	450	3	0.05	<2	1	9
I625561		<10	<1	0.21	30	0.03	92	<1	0.01	7	520	4	0.03	<2	1	11
I625562		<10	<1	0.29	40	0.47	153	<1	<0.01	5	360	3	0.03	<2	1	4
I625563		<10	<1	0.28	30	0.15	46	<1	<0.01	<1	290	4	0.07	<2	1	4
I625564		<10	<1	0.29	30	0.45	139	<1	<0.01	4	410	4	0.20	<2	1	7
I625565		<10	<1	0.27	30	0.64	186	<1	<0.01	6	440	3	0.08	<2	1	4
I625566		<10	<1	0.26	30	0.42	158	<1	<0.01	10	430	4	0.06	<2	1	4
I625567		<10	<1	0.25	30	0.54	186	<1	<0.01	11	410	3	0.06	4	1	4
I625568		<10	<1	0.22	30	0.28	169	<1	<0.01	12	540	8	0.06	10	2	4
I625569		<10	<1	0.29	30	0.05	57	<1	<0.01	3	270	34	0.10	5	1	4
I625570		<10	<1	0.27	30	0.02	53	<1	<0.01	3	130	50	0.05	4	1	6
I625571		<10	<1	0.29	30	0.02	88	<1	0.01	4	270	17	0.08	<2	1	3
I625572		<10	<1	0.25	30	0.02	120	<1	0.01	13	280	43	0.10	3	1	9
I625573		<10	<1	0.21	20	0.26	313	<1	0.01	22	350	7	0.09	<2	1	3
I625574		<10	<1	0.01	<10	11.00	182	1	0.01	<1	150	3	<0.01	<2	<1	46
I625575		<10	9	0.12	<10	0.06	139	9	<0.01	19	250	4	1.75	65	1	3
I625576		<10	<1	0.23	20	0.62	547	<1	0.01	39	400	5	0.26	<2	2	6
I625577		<10	<1	0.25	20	0.38	319	<1	0.01	43	410	3	0.33	<2	2	5
I625578		<10	<1	0.20	20	0.37	518	<1	0.01	48	430	6	0.25	<2	3	7
I625579		<10	<1	0.20	30	0.04	268	<1	0.01	27	390	7	0.07	3	2	6
I625580		<10	<1	0.17	20	0.03	295	<1	0.01	33	310	9	0.09	8	3	5
I625581		<10	<1	0.20	30	0.22	360	<1	0.01	31	330	3	0.20	<2	2	4
I625582		<10	<1	0.20	30	0.05	294	<1	<0.01	21	310	4	0.10	7	2	5
I625583		<10	<1	0.17	30	0.03	394	<1	0.01	20	300	7	0.03	8	2	7
I625584		<10	<1	0.23	30	0.04	431	<1	<0.01	26	310	3	0.15	4	2	6
I625585		<10	<1	0.17	20	0.04	240	<1	<0.01	23	390	3	0.18	5	2	6
I625586		<10	<1	0.26	30	0.03	130	<1	<0.01	18	360	2	0.15	6	2	4
I625587		<10	<1	0.22	20	0.05	181	<1	0.01	21	410	4	0.35	4	1	7
I625588		<10	<1	0.23	10	0.05	207	<1	0.01	16	310	3	0.75	3	1	5
I625589		<10	<1	0.19	20	0.12	275	<1	<0.01	27	370	3	0.17	<2	1	7
I625590		<10	<1	0.33	30	0.28	550	<1	<0.01	36	430	2	0.84	<2	2	15
I625591		<10	<1	0.01	<10	12.95	240	<1	<0.01	2	150	<2	<0.01	<2	<1	49
I625592		10	<1	0.14	10	0.92	769	9	0.07	20	670	11	0.06	2	5	30
I625593		<10	<1	0.36	40	0.30	283	<1	<0.01	31	440	<2	0.53	<2	1	7
I625594		<10	<1	0.30	20	0.39	196	<1	0.01	15	350	<2	2.08	<2	1	4
I625595		<10	<1	0.32	20	0.18	166	<1	<0.01	23	370	<2	0.70	<2	1	4
I625596		10	<1	0.29	20	0.86	203	<1	<0.01	38	430	<2	2.53	<2	1	4

Comments: An additional Au- GRA21 check result for sample I625616 is 5.05 g/t. An additional Au- AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - C
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Ti ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Cu- OG46 Cu % 0.001	As- OG46 As % 0.01	WEI- 21 Recvd Wt. kg 0.02
I625557		<20	<0.01	<10	<10	2	<10	16			0.40
I625558		<20	<0.01	<10	<10	2	<10	<2			1.78
I625559		<20	<0.01	<10	<10	3	<10	<2			1.70
I625560		<20	<0.01	<10	<10	7	<10	14			4.00
I625561		<20	<0.01	<10	<10	2	<10	5			0.56
I625562		20	<0.01	<10	<10	8	<10	18			3.94
I625563		<20	<0.01	<10	<10	5	<10	3			4.58
I625564		<20	<0.01	<10	<10	10	<10	23			4.00
I625565		20	<0.01	<10	<10	11	<10	53			2.90
I625566		20	<0.01	<10	<10	9	<10	27			2.36
I625567		20	<0.01	<10	<10	9	<10	38			5.56
I625568		20	<0.01	<10	<10	8	<10	37			2.12
I625569		<20	<0.01	<10	<10	4	<10	12			3.98
I625570		<20	<0.01	<10	<10	3	<10	33			4.16
I625571		<20	<0.01	<10	<10	3	<10	39			4.02
I625572		<20	<0.01	<10	<10	4	<10	80			2.42
I625573		<20	<0.01	<10	<10	7	<10	90			3.34
I625574		<20	<0.01	<10	10	2	<10	14			0.34
I625575		<20	<0.01	10	<10	12	<10	29			0.08
I625576		<20	<0.01	<10	<10	10	<10	107			5.06
I625577		<20	<0.01	<10	<10	7	<10	82			5.40
I625578		20	<0.01	<10	<10	9	<10	159			3.26
I625579		20	<0.01	<10	<10	5	<10	77			4.50
I625580		<20	<0.01	<10	<10	5	<10	98			1.50
I625581		<20	<0.01	<10	<10	7	<10	56			4.72
I625582		<20	<0.01	<10	<10	5	<10	34			3.50
I625583		<20	<0.01	<10	<10	5	<10	77			3.50
I625584		20	<0.01	<10	<10	5	<10	37			6.84
I625585		<20	<0.01	<10	<10	3	<10	32			5.16
I625586		<20	<0.01	<10	<10	4	<10	23			2.78
I625587		<20	<0.01	<10	<10	3	<10	29			4.36
I625588		<20	<0.01	<10	<10	3	<10	27			4.14
I625589		<20	0.01	<10	<10	4	<10	48			4.72
I625590		<20	<0.01	<10	<10	7	<10	27			5.02
I625591		<20	<0.01	<10	<10	3	<10	17			0.28
I625592		<20	0.14	<10	<10	60	<10	84			0.26
I625593		<20	<0.01	<10	<10	7	<10	17			4.62
I625594		<20	<0.01	<10	<10	5	<10	18			3.98
I625595		<20	<0.01	<10	<10	3	<10	18			4.02
I625596		<20	<0.01	<10	<10	8	<10	21			5.64

Comments: An additional Au- GRA21 check result for sample I625616 is 5.05 g/t. An additional Au- AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

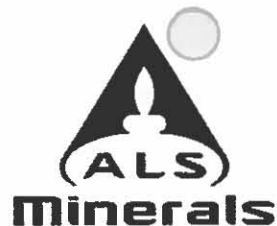
Page: 3 - A
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	Au-AA23 Au g/t 0.005	Au-GR21 Au g/t 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
I625597		0.016		<0.2	1.33	129	<10	60	0.6	17	0.13	<0.5	8	13	106	4.31
I625598		0.014		<0.2	1.28	9	<10	60	0.7	<2	0.18	<0.5	3	15	57	3.37
I625599		0.013		<0.2	1.41	27	<10	60	0.7	<2	0.35	<0.5	8	14	72	4.33
I625600		0.124		<0.2	0.56	835	<10	30	<0.5	2	0.21	<0.5	7	7	65	2.17
I625601		0.493		<0.2	0.72	39	<10	40	0.5	13	0.21	<0.5	6	7	150	4.84
I625602		0.048		<0.2	0.84	38	<10	40	<0.5	4	0.11	<0.5	6	7	197	7.09
I625603		0.091		0.5	0.46	3040	<10	30	<0.5	25	0.10	<0.5	2	4	928	23.0
I625604		0.440		0.4	0.34	2340	<10	20	<0.5	35	0.13	<0.5	7	16	596	18.7
I625605		0.012		<0.2	0.36	351	<10	20	<0.5	4	0.09	<0.5	1	5	218	6.46
I625606		1.150	1.47	0.6	0.51	6780	<10	10	<0.5	176	0.10	<0.5	<1	2	1550	35.1
I625607		0.181		<0.2	0.54	556	<10	30	<0.5	84	0.03	<0.5	<1	5	277	8.90
I625608		0.776		0.5	0.08	>10000	<10	10	<0.5	124	0.38	<0.5	<1	<1	1115	49.3
I625609		1.255	1.26	1.0	0.12	>10000	<10	10	<0.5	73	0.69	<0.5	<1	<1	1390	47.9
I625610		0.011		<0.2	0.02	1300	<10	10	<0.5	2	19.9	<0.5	1	1	56	0.72
I625611		2.14	2.07	0.4	2.20	73	<10	80	<0.5	<2	0.67	<0.5	8	28	654	4.26
I625612		0.788		0.9	0.08	>10000	<10	10	<0.5	35	0.44	<0.5	<1	<1	1600	>50
I625613		2.92	2.95	1.3	0.09	>10000	<10	10	<0.5	159	0.13	<0.5	<1	<1	1385	48.3
I625614		2.02	2.04	0.5	0.04	>10000	<10	10	<0.5	128	0.24	<0.5	37	<1	913	44.4
I625615		0.025		<0.2	0.45	2650	<10	10	<0.5	<2	0.12	<0.5	1	5	158	7.39
I625616		6.36	5.79	1.6	0.06	>10000	<10	<10	<0.5	409	0.36	<0.5	7	<1	1465	42.3
I625617		2.89	3.55	0.6	0.05	>10000	<10	10	<0.5	300	0.66	<0.5	<1	<1	827	48.3
I625618		1.255	1.60	1.2	0.09	>10000	<10	10	<0.5	143	1.39	<0.5	<1	<1	980	46.1
I625619		0.641		0.5	0.02	>10000	<10	<10	<0.5	245	0.59	<0.5	<1	<1	1395	>50
I625620		0.385		1.0	0.03	>10000	<10	<10	<0.5	57	0.76	<0.5	<1	<1	1080	48.1
I625621		0.525		<0.2	0.21	6320	<10	10	<0.5	27	6.39	<0.5	<1	<1	998	33.9
I625622		0.098		0.8	0.08	2290	<10	<10	<0.5	11	6.44	<0.5	<1	<1	969	37.7
I625623		0.087		<0.2	0.38	426	<10	20	<0.5	15	1.16	<0.5	<1	6	187	6.59
I625624		0.348		0.3	0.05	6170	<10	10	<0.5	281	1.92	<0.5	<1	<1	983	>50
I625625		1.505	1.60	1.4	0.04	>10000	<10	<10	<0.5	391	1.03	<0.5	<1	<1	1255	49.6
I625626		0.015		<0.2	0.02	74	<10	20	<0.5	<2	20.4	<0.5	<1	<1	10	0.79
I625627		2.05	2.10	0.5	2.20	16	<10	70	<0.5	<2	0.63	<0.5	9	29	648	4.25
I625628		0.028		0.3	0.43	671	<10	30	<0.5	38	0.10	<0.5	8	4	328	9.29
I625629		0.265		0.5	0.48	>10000	<10	30	<0.5	58	1.97	<0.5	5	3	367	20.3
I625630		0.013		<0.2	1.59	64	<10	70	0.6	2	0.33	<0.5	19	22	24	4.14
I625631		0.027		0.2	0.81	1010	<10	40	<0.5	3	0.24	<0.5	23	9	68	4.94
I625632		0.156		<0.2	0.47	2490	<10	30	<0.5	5	0.19	<0.5	13	5	42	3.85
I625633		7.28	7.97	6.2	0.32	5340	<10	20	<0.5	43	0.39	<0.5	9	1	508	37.7
I625634		0.022		0.2	0.67	473	<10	30	<0.5	14	1.32	<0.5	8	7	69	4.91
I625635		0.033		<0.2	0.84	368	<10	30	<0.5	4	1.12	<0.5	10	8	18	2.96
I625636		0.009		<0.2	0.90	13	<10	40	<0.5	<2	1.00	<0.5	14	11	11	2.90

Comments: An additional Au-GR21 check result for sample I625616 is 5.05 g/t. An additional Au-AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - B
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1
I625597		<10	<1	0.40	30	0.53	167	<1	<0.01	37	390	<2	1.79	<2	1	3
I625598		<10	<1	0.41	40	0.52	159	<1	<0.01	21	400	<2	1.10	<2	1	4
I625599		10	<1	0.42	30	0.66	349	<1	<0.01	33	380	<2	1.28	<2	2	7
I625600		<10	<1	0.31	20	0.20	99	<1	<0.01	15	340	<2	1.01	<2	1	4
I625601		<10	<1	0.37	30	0.25	118	<1	<0.01	27	360	<2	2.95	<2	1	4
I625602		<10	<1	0.34	30	0.32	253	<1	<0.01	19	330	<2	3.47	<2	1	3
I625603		10	<1	0.27	10	0.16	85	<1	<0.01	4	190	<2	>10.0	<2	1	1
I625604		<10	<1	0.21	10	0.11	99	<1	<0.01	12	150	4	9.2	<2	1	1
I625605		<10	<1	0.26	20	0.05	59	<1	<0.01	4	280	<2	3.68	<2	1	1
I625606		10	<1	0.12	<10	0.40	97	<1	<0.01	2	20	3	>10.0	<2	2	<1
I625607		<10	<1	0.22	10	0.28	49	<1	<0.01	2	80	<2	4.46	<2	1	<1
I625608		10	<1	0.02	<10	0.19	176	<1	<0.01	<1	<10	3	8.7	2	1	1
I625609		<10	3	0.03	<10	0.31	385	<1	0.02	<1	<10	21	>10.0	17	1	5
I625610		<10	<1	0.01	<10	12.45	214	<1	<0.01	2	220	<2	<0.01	<2	<1	45
I625611		10	<1	0.14	10	0.94	782	9	0.07	20	680	11	0.07	2	5	31
I625612		10	1	0.03	<10	0.19	430	<1	0.02	<1	<10	19	9.7	10	1	3
I625613		<10	1	0.02	10	0.11	235	<1	0.01	<1	<10	18	9.8	21	1	2
I625614		10	<1	0.01	<10	0.13	176	<1	<0.01	<1	10	8	>10.0	28	1	<1
I625615		<10	<1	0.20	20	0.25	194	<1	<0.01	1	110	<2	4.23	<2	2	2
I625616		<10	2	0.01	<10	0.17	318	<1	0.01	6	<10	20	>10.0	46	1	8
I625617		10	<1	0.01	<10	0.29	359	<1	<0.01	<1	10	2	>10.0	23	2	2
I625618		<10	2	0.02	<10	0.56	721	<1	0.01	<1	<10	17	>10.0	18	3	9
I625619		<10	1	0.01	<10	0.18	361	1	<0.01	<1	<10	<2	>10.0	23	1	3
I625620		<10	1	0.01	<10	0.27	484	<1	0.02	<1	<10	13	>10.0	5	1	5
I625621		10	<1	0.09	<10	1.35	2130	<1	0.01	<1	10	<2	>10.0	<2	3	25
I625622		<10	1	0.02	<10	1.20	2160	<1	0.02	<1	10	12	>10.0	7	1	27
I625623		<10	<1	0.20	10	0.27	352	<1	<0.01	1	60	<2	3.38	<2	1	4
I625624		10	<1	0.03	<10	0.63	1265	<1	0.01	<1	<10	<2	10.0	<2	1	9
I625625		<10	1	0.01	<10	0.36	709	<1	0.01	<1	<10	<2	9.8	<2	2	9
I625626		<10	<1	0.01	<10	12.10	225	<1	<0.01	1	150	5	<0.01	<2	<1	45
I625627		10	<1	0.13	10	0.90	789	9	0.07	20	670	12	0.09	<2	5	32
I625628		<10	<1	0.22	20	0.19	200	<1	0.01	7	140	<2	4.06	<2	1	3
I625629		<10	<1	0.26	10	0.45	1210	<1	0.01	5	120	<2	7.8	<2	2	15
I625630		<10	<1	0.61	30	0.73	362	<1	0.02	39	380	<2	0.72	<2	2	6
I625631		<10	<1	0.27	40	0.45	439	<1	0.01	46	400	2	1.60	<2	1	5
I625632		<10	<1	0.19	40	0.21	353	<1	0.01	17	270	2	1.50	<2	1	5
I625633		<10	<1	0.09	10	0.32	511	<1	0.01	<1	40	<2	>10.0	<2	3	5
I625634		<10	<1	0.22	40	0.34	356	<1	<0.01	17	380	3	2.54	<2	1	18
I625635		<10	<1	0.28	30	0.40	413	<1	0.01	20	360	3	1.21	<2	1	14
I625636		<10	<1	0.30	30	0.42	365	<1	0.01	25	430	3	0.85	<2	1	14

Comments: An additional Au- GRA21 check result for sample I625616 is 5.05 g/t. An additional Au- AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - C
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Cu- OG46 Cu % 0.001	As- OG46 As % 0.01	WEI- 21 Recvd Wt. kg 0.02
I625597		20	<0.01	<10	<10	8	<10	16			4.98
I625598		20	<0.01	<10	<10	8	<10	11			3.68
I625599		<20	<0.01	<10	<10	9	<10	27			4.06
I625600		<20	<0.01	<10	<10	3	<10	6			5.68
I625601		<20	<0.01	<10	<10	5	<10	8			5.18
I625602		20	<0.01	<10	<10	5	<10	30			3.66
I625603		<20	<0.01	<10	<10	5	<10	4			6.46
I625604		<20	<0.01	<10	<10	6	<10	2			3.92
I625605		20	<0.01	<10	<10	3	<10	2			4.54
I625606		<20	<0.01	<10	<10	7	<10	<2	0.139		1.34
I625607		<20	<0.01	<10	<10	3	<10	2			1.78
I625608		<20	<0.01	<10	<10	5	<10	<2	0.095	1.89	7.66
I625609		<20	<0.01	10	<10	<1	10	<2	0.115	2.59	7.06
I625610		<20	<0.01	<10	<10	1	<10	17			0.30
I625611		<20	0.14	<10	<10	60	<10	85			0.22
I625612		<20	<0.01	10	<10	<1	<10	<2	0.135	2.08	8.40
I625613		<20	<0.01	10	<10	1	<10	9	0.118	6.03	8.16
I625614		<20	<0.01	<10	<10	2	<10	<2		11.65	4.70
I625615		<20	<0.01	<10	<10	2	<10	12			1.86
I625616		<20	<0.01	10	<10	1	<10	71	0.127	15.45	7.04
I625617		<20	<0.01	<10	10	4	<10	<2		9.54	7.30
I625618		<20	<0.01	10	<10	1	<10	14		4.59	7.04
I625619		<20	<0.01	<10	<10	3	<10	<2	0.117	1.62	3.88
I625620		<20	<0.01	10	<10	<1	<10	<2	0.093	1.36	4.66
I625621		<20	<0.01	<10	<10	4	<10	3			6.12
I625622		<20	<0.01	10	<10	1	<10	8			5.52
I625623		<20	<0.01	<10	<10	2	<10	6			2.86
I625624		<20	<0.01	<10	<10	5	<10	7			7.62
I625625		<20	<0.01	<10	<10	4	<10	3	0.115	2.74	7.22
I625626		<20	<0.01	<10	<10	<1	<10	18			0.24
I625627		<20	0.13	<10	<10	61	<10	85			0.26
I625628		20	<0.01	<10	<10	3	<10	8			0.92
I625629		<20	<0.01	<10	<10	4	<10	38		1.01	3.46
I625630		20	0.09	<10	<10	15	<10	18			2.84
I625631		20	0.01	<10	<10	6	<10	26			5.56
I625632		<20	<0.01	<10	<10	3	<10	17			1.68
I625633		<20	<0.01	<10	<10	4	<10	11			1.40
I625634		20	<0.01	<10	<10	4	<10	10			5.20
I625635		20	0.01	<10	<10	5	<10	20			4.82
I625636		20	0.03	<10	<10	7	<10	14			4.02

Comments: An additional Au- GRA21 check result for sample I625616 is 5.05 g/t. An additional Au- AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

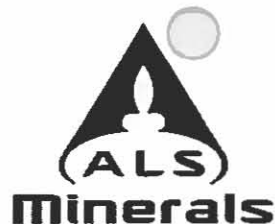
Page: 4 - A
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	Au- AA23 Au g/t 0.005	Au- GRA21 Au g/t 0.05	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01
I625637		2.54	2.96	0.7	0.51	478	<10	10	<0.5	121	4.95	<0.5	<1	7	204	5.69
I625638		0.027		<0.2	0.58	321	<10	40	<0.5	16	1.03	<0.5	8	5	25	3.44
I625639		0.034		<0.2	0.62	1760	<10	50	<0.5	17	0.54	<0.5	14	7	31	3.62
I625640		0.015		<0.2	0.69	1590	<10	50	<0.5	11	0.32	<0.5	12	7	34	3.89
I625641		0.117		0.2	0.51	>10000	<10	30	<0.5	42	0.42	<0.5	16	5	43	5.36
I625642		0.016		<0.2	0.54	799	<10	40	<0.5	2	0.63	<0.5	8	7	22	3.05
I625643		0.013		<0.2	0.03	67	<10	10	<0.5	<2	19.6	<0.5	1	1	1	0.49
I625644		8.53	7.72	10.2	0.22	552	<10	20	<0.5	<2	0.10	<0.5	7	56	49	3.18
I625645		0.013		<0.2	0.58	255	<10	70	<0.5	3	0.88	<0.5	14	7	26	3.65
I625646		0.090		0.2	0.45	7160	<10	40	<0.5	48	1.40	<0.5	10	6	31	3.45
I625647		0.012		<0.2	0.57	1110	<10	70	<0.5	3	1.17	<0.5	9	6	23	3.11
I625648		0.010		<0.2	0.45	79	<10	50	<0.5	2	0.87	<0.5	10	5	19	3.01
I625649		0.009		<0.2	0.36	132	<10	40	<0.5	<2	0.81	<0.5	8	5	11	2.31
I625650		0.007		<0.2	0.31	82	<10	40	<0.5	2	1.09	<0.5	7	5	11	1.93
I625651		0.010		<0.2	0.35	184	<10	40	<0.5	3	1.13	<0.5	5	5	14	1.86
I625652		0.121		<0.2	0.46	6120	<10	40	<0.5	33	0.99	<0.5	20	6	27	2.83

Comments: An additional Au- GRA21 check result for sample I625616 is 5.05 g/t. An additional Au- AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 4 - B
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1
I625637		<10	<1	0.07	10	1.10	1220	<1	0.01	<1	50	<2	3.31	<2	3	38
I625638		<10	<1	0.25	40	0.38	494	<1	0.01	24	270	2	1.41	<2	1	13
I625639		<10	<1	0.32	30	0.35	216	<1	0.01	24	340	3	1.86	<2	1	8
I625640		<10	<1	0.26	30	0.32	196	<1	0.01	24	390	3	2.08	<2	1	8
I625641		<10	<1	0.20	10	0.23	148	<1	0.01	12	280	3	3.41	<2	1	8
I625642		<10	<1	0.23	10	0.30	169	<1	0.01	17	370	2	1.76	<2	1	26
I625643		<10	<1	0.01	<10	11.95	211	<1	0.01	1	170	2	<0.01	<2	<1	46
I625644		<10	10	0.13	<10	0.07	159	11	<0.01	22	270	3	1.97	72	1	5
I625645		<10	<1	0.32	10	0.53	263	<1	0.01	28	390	2	1.53	<2	2	39
I625646		<10	<1	0.19	10	0.39	159	<1	0.01	14	310	4	2.08	<2	1	48
I625647		<10	<1	0.28	20	0.40	235	<1	0.01	20	400	3	1.42	<2	1	45
I625648		<10	<1	0.25	10	0.38	237	<1	0.01	20	360	3	1.14	<2	1	31
I625649		<10	<1	0.22	20	0.33	244	<1	0.01	15	360	2	0.54	<2	1	23
I625650		<10	<1	0.20	10	0.26	208	<1	0.02	14	370	3	0.89	<2	1	32
I625651		<10	<1	0.17	10	0.20	199	<1	0.02	9	310	2	0.83	<2	1	40
I625652		<10	<1	0.19	10	0.33	208	<1	0.02	19	320	2	1.13	<2	1	29

Comments: An additional Au- GRA21 check result for sample I625616 is 5.05 g/t. An additional Au- AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

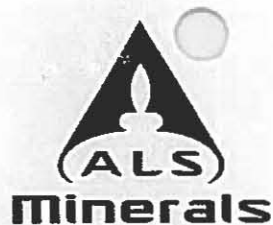
Page: 4 - C
Total # Pages: 4 (A - C)
Finalized Date: 22-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10084855

Sample Description	Method Analyte Units LOR	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Cu- OG46	As- OG46	WEI- 21
		Th ppm 20	Ti % 0.01	Ti ppm 10	U ppm 10	V ppm 1	W ppm 10	Zn ppm 2	Cu % 0.001	As % 0.01	Recvd Wt. kg 0.02
I625637		<20	<0.01	<10	<10	4	<10	9			1.18
I625638		20	<0.01	<10	<10	4	<10	9			5.24
I625639		20	<0.01	<10	<10	5	<10	7			5.34
I625640		20	<0.01	<10	<10	4	<10	7			5.16
I625641		<20	<0.01	<10	<10	3	<10	3		2.21	5.04
I625642		20	<0.01	<10	<10	3	<10	7			5.14
I625643		<20	<0.01	<10	<10	2	<10	18			0.22
I625644		<20	<0.01	10	<10	14	<10	35			0.14
I625645		20	<0.01	<10	<10	4	<10	12			4.94
I625646		20	<0.01	<10	<10	3	<10	6			4.80
I625647		20	<0.01	<10	<10	3	<10	11			5.14
I625648		<20	<0.01	<10	<10	3	<10	11			3.26
I625649		20	<0.01	<10	<10	2	<10	10			5.96
I625650		<20	<0.01	<10	<10	2	<10	6			5.00
I625651		<20	<0.01	<10	<10	2	<10	5			5.02
I625652		<20	<0.01	<10	<10	3	<10	9			4.14

Comments: An additional Au- GRA21 check result for sample I625616 is 5.05 g/t. An additional Au- AA23 check for sample I625561 reports 4.70g/t.



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 1
Finalized Date: 4-JUL-2010
This copy reported on
31-AUG-2010
Account: KETRIV

CERTIFICATE WH10077536

Project: Ketza River

P.O. No.: KR-10-1489

This report is for 54 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 10-JUN-2010.

The following have access to data associated with this certificate:

ED GATES

KETZA GENERIC ACCOUNT

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

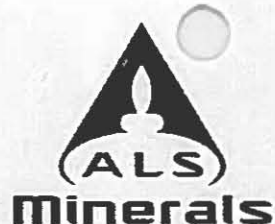
ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE

To: KETZA RIVER HOLDINGS LTD.
ATTN: ED GATES
105C PLATINUM ROAD
WHITEHORSE YT Y1A 5M3

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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

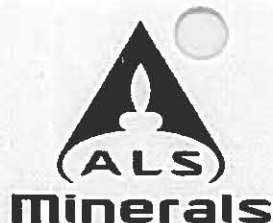
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - A
Total # Pages: 3 (A - C)
Plus Appendix Pages
Finalized Date: 4-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077536

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au g/t 0.005	Au-GRA21 Au g/t 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
I625718		0.25	<0.005		<0.2	0.06	6	<10	10	<0.5	<2	20.0	<0.5	<1	<1	3
I625719		3.03	0.017		<0.2	1.23	61	<10	70	<0.5	<2	0.06	<0.5	13	14	71
I625720		3.94	0.011		<0.2	1.47	143	<10	60	<0.5	<2	0.26	<0.5	2	18	58
I625721		3.21	0.107		<0.2	1.35	219	<10	80	<0.5	<2	0.03	<0.5	5	16	85
I625722		2.05	0.084		<0.2	1.42	242	<10	60	<0.5	<2	0.05	<0.5	7	16	54
I625723		4.52	0.010		<0.2	0.45	333	<10	50	<0.5	2	0.03	<0.5	1	5	11
I625724		4.34	<0.005		<0.2	1.15	293	<10	60	<0.5	2	0.04	<0.5	15	15	93
I625725		1.97	<0.005		<0.2	0.93	42	<10	50	<0.5	<2	1.40	<0.5	15	10	30
I625726		3.09	<0.005		<0.2	1.16	27	<10	50	<0.5	<2	0.55	<0.5	11	15	26
I625727		2.57	<0.005		<0.2	1.29	650	<10	60	<0.5	3	0.09	<0.5	14	16	63
I625728		2.27	<0.005		1.1	0.69	52	<10	40	<0.5	2	0.38	<0.5	10	9	100
I625729		0.20	0.029		1.8	0.27	4590	<10	10	<0.5	12	0.02	<0.5	12	<1	587
I625730		3.62	0.522		0.5	0.07	2950	<10	<10	<0.5	19	0.01	<0.5	<1	<1	1230
I625731		0.25	<0.005		<0.2	0.02	122	<10	10	<0.5	<2	19.9	<0.5	<1	<1	25
I625732		0.11	8.58	NSS	10.7	0.23	563	<10	20	<0.5	<2	0.11	<0.5	7	56	51
I625733		3.53	0.228		0.9	0.08	3530	<10	<10	<0.5	10	0.02	<0.5	1	<1	1830
I625734		1.66	0.073		2.3	0.23	534	<10	10	<0.5	14	0.03	<0.5	<1	<1	1775
I625735		1.91	0.033		0.3	0.38	649	<10	40	<0.5	16	0.01	<0.5	2	3	36
I625736		1.26	0.021		2.4	0.32	1865	<10	30	<0.5	7	<0.01	<0.5	1	3	14
I625737		1.94	0.119		7.4	0.14	9390	<10	10	<0.5	18	<0.01	1.9	2	5	54
I625738		1.09	0.058		3.3	0.38	4650	<10	50	<0.5	24	0.02	3.7	2	5	38
I625739		4.28	0.006		0.2	0.48	455	<10	50	<0.5	2	0.10	3.1	16	7	89
I625740		3.00	<0.005		<0.2	0.72	493	<10	40	<0.5	2	0.47	1.0	11	8	75
I625741		3.91	0.005		<0.2	0.49	158	<10	30	<0.5	2	0.64	0.5	5	6	20
I625742		3.14	0.021		<0.2	0.44	409	<10	40	<0.5	2	0.89	0.5	13	6	44
I625743		2.42	0.096		<0.2	0.54	4460	<10	50	<0.5	4	0.44	<0.5	12	6	26
I625744		1.07	0.115		<0.2	1.17	21	<10	60	<0.5	29	0.11	<0.5	15	19	59
I625745		1.31	0.036		<0.2	1.21	49	<10	60	<0.5	8	1.69	<0.5	13	16	25
I625746		2.05	0.035		<0.2	1.35	182	<10	70	<0.5	13	0.78	<0.5	14	19	24
I625747		0.97	<0.005		<0.2	1.20	20	<10	60	<0.5	4	0.73	<0.5	13	14	14
I625748		3.34	0.045		<0.2	0.54	3100	<10	50	<0.5	4	0.63	<0.5	15	6	40
I625749		2.37	0.070		<0.2	0.66	1900	<10	60	0.5	2	0.70	<0.5	14	5	23
I625750		2.67	0.925		<0.2	0.34	1845	<10	40	<0.5	5	0.28	<0.5	8	5	33
I625751		0.49	<0.005		<0.2	0.03	4	<10	10	<0.5	<2	19.1	<0.5	<1	<1	<1
I625752		0.06	8.54	NSS	9.6	0.20	508	<10	20	<0.5	<2	0.08	<0.5	6	53	48
I625753		2.10	0.026		<0.2	0.87	56	<10	60	<0.5	<2	1.48	<0.5	17	8	11
I625754		3.60	0.005		<0.2	1.14	37	<10	40	<0.5	2	0.93	<0.5	13	13	7
I625755		4.77	<0.005		<0.2	1.02	35	<10	40	<0.5	7	1.30	<0.5	7	13	25
I625756		3.71	<0.005		<0.2	1.12	348	<10	60	<0.5	4	1.02	<0.5	11	11	22
I625757		3.51	0.011		<0.2	1.12	1515	<10	70	<0.5	9	0.83	<0.5	19	12	57



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

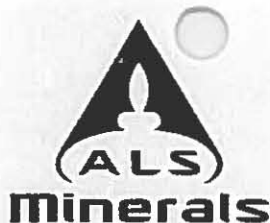
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - B
Total # Pages: 3 (A - C)
Plus Appendix Pages
Finalized Date: 4-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077536

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ca ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
		0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
I625718		0.49	<10	<1	0.04	<10	13.05	219	<1	0.01	<1	160	<2	<0.01	<2	<1
I625719		2.93	<10	<1	0.40	30	0.43	93	<1	0.01	16	370	3	0.20	<2	1
I625720		3.88	10	<1	0.30	30	0.69	105	<1	0.01	5	390	<2	0.11	<2	1
I625721		3.84	10	<1	0.39	30	0.51	88	<1	0.02	7	490	4	0.16	<2	1
I625722		3.46	<10	<1	0.32	40	0.53	165	<1	0.01	14	440	3	0.10	<2	1
I625723		1.61	<10	<1	0.36	30	0.04	34	<1	0.01	1	140	<2	0.18	<2	<1
I625724		3.99	<10	<1	0.33	30	0.39	150	<1	0.01	26	390	<2	0.29	<2	1
I625725		2.14	<10	<1	0.25	20	0.27	715	<1	0.01	25	350	<2	0.15	<2	1
I625726		2.49	<10	1	0.20	20	0.38	396	<1	0.02	23	350	<2	0.09	<2	1
I625727		3.46	<10	<1	0.25	30	0.41	257	<1	0.02	28	530	2	0.12	<2	1
I625728		2.07	<10	<1	0.19	20	0.16	361	<1	0.02	20	350	<2	0.23	<2	1
I625729		38.6	<10	<1	0.03	10	0.03	41	<1	0.02	18	60	2	>10.0	<2	<1
I625730		48.4	<10	<1	0.01	<10	0.02	<5	<1	0.01	<1	<10	2	>10.0	<2	<1
I625731		1.40	<10	<1	0.01	<10	12.95	194	<1	0.01	1	170	2	0.9	<2	<1
I625732		3.32	<10	10	0.15	<10	0.07	160	9	0.01	23	270	2	2.03	75	1
I625733		>50	<10	<1	<0.01	<10	0.05	<5	<1	0.01	<1	<10	2	>10.0	<2	<1
I625734		47.9	<10	1	0.03	<10	0.16	<5	<1	0.02	<1	<10	4	>10.0	<2	1
I625735		1.71	<10	<1	0.28	30	0.03	74	<1	0.01	3	80	4	0.28	<2	1
I625736		1.08	<10	<1	0.27	20	0.02	12	<1	<0.01	2	140	80	0.79	<2	<1
I625737		4.65	<10	<1	0.10	<10	0.01	28	<1	<0.01	4	160	550	4.40	4	<1
I625738		1.91	<10	<1	0.25	20	0.03	26	<1	0.01	1	340	1260	0.79	6	1
I625739		3.44	<10	<1	0.24	20	0.45	192	<1	0.01	31	420	18	0.87	2	2
I625740		3.13	<10	<1	0.21	20	0.33	466	<1	0.01	25	620	32	0.38	3	2
I625741		1.92	<10	<1	0.16	20	0.25	383	<1	0.01	11	330	7	0.27	<2	1
I625742		3.42	<10	<1	0.27	10	0.39	627	<1	0.01	27	350	9	1.81	<2	1
I625743		3.81	<10	<1	0.27	10	0.27	238	<1	0.01	33	260	8	3.12	5	1
I625744		5.63	<10	<1	0.24	10	0.50	276	<1	0.02	28	280	10	3.51	<2	1
I625745		3.77	<10	<1	0.23	30	0.46	524	<1	0.01	27	380	6	1.71	<2	1
I625746		3.63	<10	<1	0.30	10	0.59	354	<1	0.02	26	370	6	1.36	3	1
I625747		2.64	<10	<1	0.38	20	0.51	202	<1	0.01	25	270	3	0.64	<2	1
I625748		3.57	<10	<1	0.31	10	0.29	139	<1	0.01	20	340	2	2.56	<2	1
I625749		3.55	<10	<1	0.30	10	0.35	241	<1	0.01	31	350	3	2.10	2	1
I625750		2.95	<10	<1	0.21	10	0.09	97	<1	0.01	2	280	2	2.03	2	1
I625751		0.41	<10	<1	0.01	10	12.20	199	<1	0.01	4	170	<2	<0.01	<2	<1
I625752		3.00	<10	9	0.13	<10	0.06	149	9	<0.01	22	250	4	1.86	73	1
I625753		2.39	<10	<1	0.44	30	0.47	426	<1	0.01	24	320	4	1.12	<2	1
I625754		2.68	<10	<1	0.43	20	0.63	314	<1	0.01	24	330	3	0.59	<2	1
I625755		2.95	<10	<1	0.26	10	0.41	214	<1	0.02	19	370	2	1.60	<2	1
I625756		2.36	<10	<1	0.26	10	0.41	132	<1	0.06	22	340	2	1.07	<2	1
I625757		3.62	<10	<1	0.34	20	0.48	144	<1	0.02	27	330	6	1.94	<2	1



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

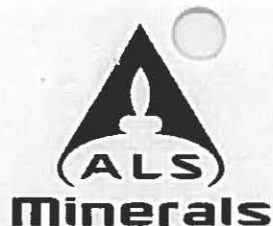
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 2 - C
Total # Pages: 3 (A - C)
Plus Appendix Pages
Finalized Date: 4-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077536

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm	ME-ICP41 Th ppm	ME-ICP41 Ti %	ME-ICP41 Tl ppm	ME-ICP41 U ppm	ME-ICP41 V ppm	ME-ICP41 W ppm	ME-ICP41 Zn ppm	Cu-OG46 Cu %	Pb-OG46 Pb %
		1	20	0.01	10	10	1	10	2	0.001	0.001
I625718		43	<20	<0.01	<10	10	2	<10	17		
I625719		9	<20	<0.01	<10	<10	8	<10	19		
I625720		9	<20	<0.01	<10	<10	10	<10	22		
I625721		8	<20	<0.01	<10	<10	9	<10	16		
I625722		7	<20	<0.01	<10	<10	9	<10	24		
I625723		4	<20	<0.01	<10	<10	2	<10	4		
I625724		6	20	<0.01	<10	<10	8	<10	23		
I625725		43	<20	<0.01	<10	<10	5	<10	16		
I625726		18	<20	<0.01	<10	<10	7	<10	23		
I625727		20	<20	<0.01	<10	<10	8	<10	28		
I625728		14	<20	<0.01	<10	<10	4	10	21		
I625729		3	<20	<0.01	10	<10	2	10	23		
I625730		3	<20	<0.01	<10	10	4	<10	21	0.110	
I625731		44	<20	<0.01	<10	10	<1	<10	16		
I625732		5	<20	<0.01	10	<10	15	<10	36		
I625733		3	<20	<0.01	10	10	4	<10	9	0.157	
I625734		3	<20	<0.01	10	10	4	10	17	0.157	
I625735		4	<20	<0.01	<10	<10	3	<10	38		
I625736		2	<20	<0.01	<10	<10	2	10	26		
I625737		2	<20	<0.01	<10	<10	1	<10	141		
I625738		33	<20	<0.01	<10	<10	4	<10	373		0.123
I625739		7	<20	<0.01	<10	<10	5	<10	516		
I625740		14	<20	<0.01	<10	<10	5	<10	261		
I625741		15	<20	<0.01	<10	<10	3	<10	58		
I625742		23	<20	<0.01	<10	<10	3	<10	70		
I625743		32	<20	<0.01	<10	<10	4	<10	33		
I625744		7	20	0.02	<10	<10	8	<10	26		
I625745		40	20	0.02	<10	<10	8	<10	42		
I625746		19	<20	0.03	<10	<10	10	<10	51		
I625747		16	<20	0.05	<10	<10	9	<10	21		
I625748		24	<20	<0.01	<10	<10	3	<10	5		
I625749		35	<20	<0.01	<10	<10	3	<10	20		
I625750		11	<20	<0.01	<10	<10	2	<10	2		
I625751		49	<20	<0.01	<10	<10	1	<10	14		
I625752		5	<20	<0.01	10	<10	14	<10	33		
I625753		44	20	0.01	<10	<10	6	<10	12		
I625754		15	<20	0.04	<10	<10	9	<10	15		
I625755		24	<20	0.02	<10	<10	7	<10	10		
I625756		17	20	0.02	<10	<10	7	<10	9		
I625757		12	20	0.01	<10	<10	7	<10	9		



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

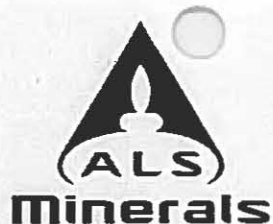
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - A
Total # Pages: 3 (A - C)
Plus Appendix Pages
Finalized Date: 4-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077536

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au g/t 0.005	Au-GRA21 Au g/t 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
I625758		4.14	<0.005		<0.2	1.00	30	<10	50	<0.5	4	0.88	<0.5	9	13	32
I625759		3.98	<0.005		<0.2	1.59	51	<10	100	0.5	2	0.51	<0.5	15	20	18
I625760		4.22	<0.005		<0.2	0.86	33	<10	50	<0.5	3	0.71	<0.5	8	11	18
I625761		3.72	<0.005		<0.2	1.56	14	<10	90	0.5	2	0.50	<0.5	16	33	28
I625762		4.60	0.222		<0.2	0.93	13	<10	60	<0.5	2	0.49	<0.5	7	14	20
I625763		2.88	<0.005		<0.2	0.99	12	<10	90	<0.5	4	1.16	<0.5	6	13	15
I625764		3.70	<0.005		<0.2	0.64	99	<10	50	<0.5	3	3.03	<0.5	5	7	18
I625765		3.60	0.005		<0.2	0.93	17	<10	50	<0.5	2	0.79	<0.5	5	15	10
I625766		2.14	0.006		<0.2	1.47	30	<10	60	<0.5	3	0.65	<0.5	21	17	39
I625767		4.27	0.008		<0.2	1.15	164	<10	60	<0.5	2	0.70	<0.5	11	16	18
I625768		3.89	0.011		<0.2	1.17	992	<10	50	<0.5	4	0.97	<0.5	16	13	32
I625769		4.11	0.007		<0.2	1.00	26	<10	50	<0.5	3	0.93	<0.5	6	12	12
I625770		4.37	0.006		<0.2	1.83	38	<10	60	0.5	2	0.59	<0.5	18	26	18
I625771		5.12	0.026		<0.2	1.82	543	<10	60	0.6	3	0.53	<0.5	20	25	38



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

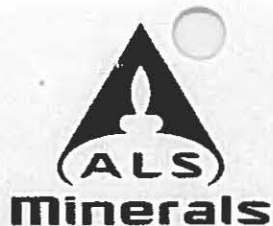
KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Page: 3 - B
Total # Pages: 3 (A - C)
Plus Appendix Pages
Finalized Date: 4-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077536

Sample Description	Method Analyte Units LOR	ME-ICP41 Fe %	ME-ICP41 Ga ppm	ME-ICP41 Hg ppm	ME-ICP41 K %	ME-ICP41 La ppm	ME-ICP41 Mg %	ME-ICP41 Mn ppm	ME-ICP41 Mo ppm	ME-ICP41 Na %	ME-ICP41 Ni ppm	ME-ICP41 P ppm	ME-ICP41 Pb ppm	ME-ICP41 S %	ME-ICP41 Sb ppm	ME-ICP41 Sc ppm
		0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
I625758		2.73	<10	<1	0.24	30	0.40	140	<1	0.01	19	400	4	1.27	<2	1
I625759		3.29	10	1	0.41	30	0.64	274	<1	0.02	28	410	5	0.70	2	1
I625760		2.38	<10	<1	0.23	20	0.33	160	<1	0.02	13	300	4	1.05	2	1
I625761		3.23	10	<1	0.41	20	0.62	250	<1	0.02	32	460	3	0.64	<2	2
I625762		2.44	<10	<1	0.32	10	0.39	118	<1	0.02	17	360	<2	0.84	<2	1
I625763		2.21	<10	<1	0.25	10	0.37	304	<1	0.05	13	330	5	0.83	<2	1
I625764		1.79	<10	<1	0.22	<10	0.19	798	<1	0.04	7	390	<2	0.93	<2	1
I625765		1.96	<10	<1	0.23	10	0.33	181	<1	0.04	10	360	3	0.60	<2	1
I625766		4.16	<10	1	0.31	30	0.72	210	<1	0.01	37	320	2	1.69	2	1
I625767		2.64	<10	1	0.31	20	0.43	179	<1	0.02	19	290	<2	0.73	<2	1
I625768		3.50	<10	<1	0.25	20	0.49	188	<1	0.02	20	370	<2	1.54	<2	1
I625769		2.16	<10	<1	0.22	10	0.40	161	<1	0.03	14	380	<2	0.80	<2	1
I625770		3.66	10	<1	0.32	20	0.75	202	<1	0.02	35	380	2	0.59	<2	2
I625771		4.46	10	<1	0.38	20	0.78	192	<1	0.02	37	340	<2	1.24	2	2



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

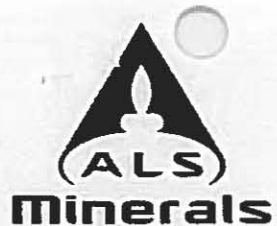
KETZA RIVER HOLDINGS LTD.
 490 - 688 W. HASTINGS
 VANCOUVER BC V6B 1P1

Page: 3 - C
 Total # Pages: 3 (A - C)
 Plus Appendix Pages
 Finalized Date: 4-JUL-2010
 Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077536

Sample Description	Method Analyte Units LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Ti ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Cu-OG46 Cu % 0.001	Pb-OG46 Pb % 0.001
I625758		14	20	<0.01	<10	<10	7	<10	10		
I625759		13	20	0.05	<10	<10	11	<10	35		
I625760		14	20	0.01	<10	<10	6	<10	8		
I625761		14	20	0.08	<10	<10	14	<10	26		
I625762		10	20	0.03	<10	<10	7	<10	7		
I625763		34	<20	0.04	<10	<10	8	<10	8		
I625764		76	<20	0.01	<10	<10	3	<10	3		
I625765		17	<20	0.03	<10	<10	7	<10	6		
I625766		20	<20	0.03	<10	<10	9	<10	15		
I625767		16	<20	0.03	<10	<10	8	<10	9		
I625768		15	<20	0.02	<10	<10	7	<10	8		
I625769		16	<20	0.02	<10	<10	7	<10	7		
I625770		11	<20	0.10	<10	<10	13	<10	16		
I625771		10	<20	0.08	<10	<10	14	<10	14		



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

KETZA RIVER HOLDINGS LTD.
490 - 688 W. HASTINGS
VANCOUVER BC V6B 1P1

Pi Appendix 1
Total # Appendix Pages: 1
Finalized Date: 4-JUL-2010
Account: KETRIV

Project: Ketza River

CERTIFICATE OF ANALYSIS WH10077536

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non-sufficient sample.