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ASSESSMENT REPORT

describing

DIAMOND DRILLING

at the

WHITE RIVER PROPERTY

WHITE 1-48	YD58745-YD58792
49-168	YD29909- YD30028
169-308	YD153619-YD153758

NTS 115K/01

Latitude 62°5'N; Longitude 140°19'W

located in the

Whitehorse Mining District
Yukon Territory

prepared by

Skivik Holding Co. Ltd

for

TARSIS RESOURCES LTD.

by

W.A. Wengzynowski P.Eng.
May 2013

CONTENTS

INTRODUCTION	1
PROPERTY LOCATION, CLAIM DATA AND ACCESS	1
HISTORY AND PREVIOUS WORK	1
GEOMORPHOLOGY AND CLIMATE	2
TECTONIC SETTING AND GEOLOGY	3
DIAMOND DRILLING	4
PROSPECTING	7
DISCUSSION AND CONCLUSIONS	8
REFERENCES	10

APPENDICES

I	STATEMENT OF QUALIFICATIONS
II	CERTIFICATES OF ANALYSIS
III	DIAMOND DRILL LOGS

FIGURES

<u>No.</u>	<u>Description</u>	<u>Follows Page</u>
1	Property Location	1
2	Claims Locations	1
3	Terrane Map	3
4	Tectonic Setting	3
5	Property Geology	4
6	Gold Soil Geochemistry	4
7	Detail Drill Collar Location	4
8	Drill Hole WRDH-1 Cross Section	5
9	Drill Hole WRDH-2 Cross Section	5
10	Drill Hole WRDH-3 Cross Section	5
11	Drill Hole WRDH-4 Cross Section	5
12	Drill Hole WRDH-5 Cross Section	5
13	Drill Hole WRDH-6 Cross Section	5
14	Drill Hole WRDH-7 Cross Section	5

TABLES

I	Claim Data	1
II	Drill Hole Data	5
III	HG Zone Significant Drill Results	6
IV	Cool Zone Significant Drill Results	7

INTRODUCTION

The White River property covers a significant gold-copper-silver prospect located in southwestern Yukon. It is owned 100% by Tarsis Resources Ltd.

This report describes the diamond drilling program conducted during the 2012 exploration season. A total of 1333 m of drilling was conducted in seven holes partially testing three of five gold-silver±copper zones in the central part of the Main soil geochemical anomaly delineated in 2011. The author participated in portions of and reviewed all data generated from this work. His Statement of Qualifications appears in Appendix I.

PROPERTY LOCATION, CLAIM DATA AND ACCESS

The White River property consists of 335 contiguous mineral claims located on NTS map sheet 115K/01 at latitude 62°5′ north and longitude 140°19′ west (Figure 1). The property covers an area of approximately 7000 ha and the claims are registered with the Whitehorse Mining Recorder in the name of Tarsis. Specifics concerning claim registration are tabulated below, while the locations of individual claims are shown on Figure 2.

Table I – Claim Data

<u>Claim Name</u>	<u>Grant Number</u>	<u>Expiry Date*</u>
WHITE 1-48	YD58745-YD58792	January 28, 2024
49-168	YD29909- YD30028	January 28, 2020
169-308	YD153619-YD153758	January 28, 2021

* Expiry date includes 2012 work that has been filed but not yet accepted for assessment credit.

The White River property is located 12 km northeast of the White River Lodge at Mile 1129 on the Alaska Highway. In 2011, work was performed with daily setouts and pickups by a contract helicopter operated by Capital Helicopters and Canadian Helicopters from a temporary base at the lodge.

HISTORY AND PREVIOUS WORK

The White River property does not cover any known Minfile occurrences. The only record of previously reported work on the property is from the Geological Survey of Canada (GSC) regional stream sediment sampling program that was conducted in 1986. Seven stream sediment samples were collected from creeks draining the current White River property. These samples returned peak values of 9 ppb gold, 132 ppm arsenic, 0.1 ppm silver and 101 ppm copper (Friske *et al.*, 1986).

In 2009, the GSC and Yukon Geological Survey (YGS) flew helicopter-borne magnetic and radiometric geophysical surveys over a large area in western Yukon. This survey included the area now covered by the White River property.



Map Notes:

1. Topographic data: © Department of Natural Resources Canada. All rights reserved

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Project Name
White River

Datum:
GCS North American 1983

Projection:
Yukon Albers

Drawn By:
SMART MAP

Date
April 2013

Approved By:

Version
A

Fig No
1

**White River
Property Location**

Tarsis staked the White 1-48 claims in June 2010 and staked the White 49-168 claims in August 2010 following positive results from Phase one and two work.

During 2011 Tarsis expanded the claim block significantly and staked new claims covering a similar geological setting 8 km to the east. Exploration focused on continued soil geochemical surveys coupled with follow up prospecting and hand trenching. Grid soil geochemical sampling identified three distinct areas of anomalous response (The Main, Southwest and North anomalies) characterized by elevated combinations of arsenic, gold and copper with intermittent accessory antimony, bismuth and silver. The majority of the follow up work was done within the higher elevation portions of the Main Anomaly where prospecting and hand trenching identified structurally hosted gold-silver-copper mineralization within the HG, Cool and MB Zones.

GEOMORPHOLOGY AND CLIMATE

The White River property lies immediately south of the White River on the Kluane Plateau in the northern part of the Ruby Range. The property is about 12 km northeast of the Shikwak Valley. Koidern Mountain lies in the southwestern part of the property and elevations range from 650 m near the White River to 1650 m atop Koidern Mountain (Figure 2).



View from the claims looking north towards the White River.

The area has been affected by at least three separate glacial events. The first glacial episode occurred in Pleistocene to early Pliocene (ca. 3 Ma) and only affected peaks over 1500 m. The second event occurred in Middle Pleistocene (ca. 200 ka) and affected topography over 900 m. The third episode occurred in the Cordilleran (ca. 22 ka) and affected low-lying areas (Duk-Rodkin, 1999).

Volcanic ash is a significant component of the soil profile in the region. It is estimated between 1450 and 1750 years ago an eruption occurred roughly 65 km southwest of the property and scattered volcanic ash in two large fans (720 km east and 400 km north, respectively) by prevailing winds. The exact thickness of the ash layer varies throughout the region, but near the White River property it is documented up to 60 cm thick in valleys. The ash layers are often cemented by permafrost and insulated by a thick, widespread moss layer, which can hinder

conventional soil geochemical techniques. Interestingly however, soil sampling in the alpine and mid elevation regions of the White River property have not documented any significant accumulations of the volcanic ash.

Vegetation at the White River property consists of stunted black spruce, willow and birch with thick moss in valley bottoms and on lower slopes. Higher elevations are characterized by steep (about 30°) slopes with grass and moss cover. Outcrops occur on most ridge crests, north-facing cirques, spurs and along actively eroding creek cuts.

The climate in the White River area is typical of northern continental regions with long, cold winters, truncated fall and spring seasons and short, mild summers. Although summers are relatively mild, arctic cold fronts often cover the area and snowfall can occur in any month. The property is mostly snow free from late May to late September.

TECTONIC SETTING AND GEOLOGY

The project area is situated near the edge of the Denali Fault, a regional scale dextral strike slip structural system separating Intermontane Belt assemblages to the northeast from Insular Belt terranes to the southwest (Figure 3). The Intermontane Belt northeast of the Denali Fault in the vicinity of the claim block is largely comprised of Yukon-Tanana Terrane (YTT) and sequences of the Windy-McKinley Terrane herein correlative to the Slide Mountain Terrane and referenced as WM/SMT. Structurally the area is well defined by a conjugate series of large scale northwesterly and northeasterly trending normal faults (Figure 4) that are documented to displace earlier opposing thrust sequences.

Stratigraphic assemblages are intruded by the mid-Cretaceous Nisling Range Batholith that comprises: biotite-hornblende granodiorite; hornblende-quartz diorite and hornblende diorite; and leucocratic, biotite-hornblende granodiorite. Later Tertiary (53 – 56 Ma) quartz-eye rhyolite porphyry dykes have also been documented in the region.

The following lithological unit descriptions are based on a compilation done by Gordey and Makepeace (2003) combine with the recent mapping done by Murphy (2010).

The Yukon-Tanana Terrane (YTT) and Windy-McKinley/Slide Mountain Terranes (WM/SMT) represent continental arc and back-arc basin sequences that developed along the ancient Pacific margin of North America during late Devonian through Permian (Murphy *et al.*, 2006). Pericratonic rocks of the YTT and oceanic rocks of the WM/SMT Terrane in the White River property area are characterized by variably deformed and metamorphosed, lower greenschist to amphibolite facies metasedimentary and metavolcanic rocks and affiliated metaplutonic suites.

Prior to Late Triassic, the YTT experienced regional shortening and uplift. This terrane was imbricated with Mid-Paleozoic WM/SMT after Late Triassic, and the resultant structural stack was subsequently thrust onto the North American continental margin before Mid-Cretaceous (Murphy *et al.*, 2006).

April 2013

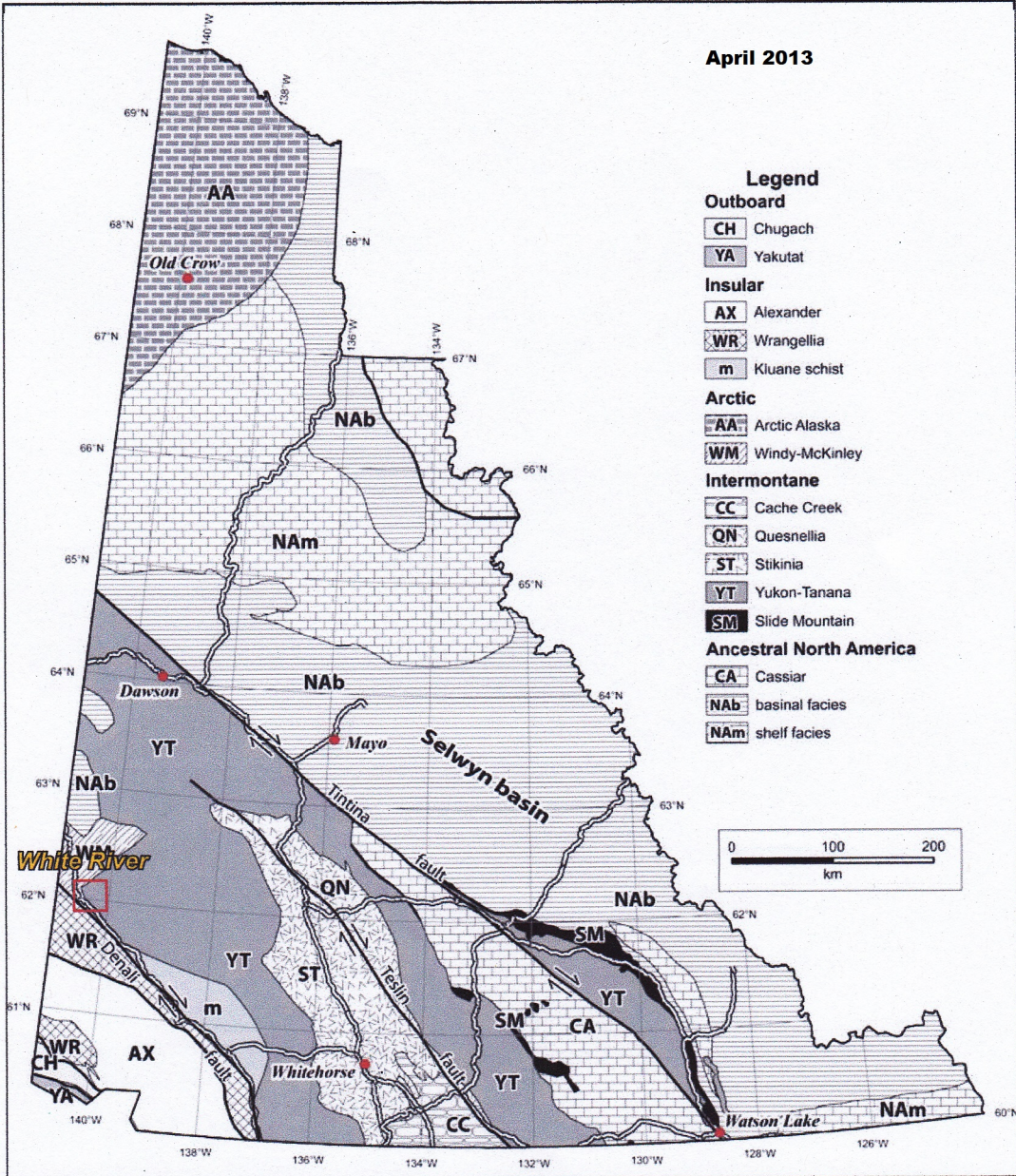
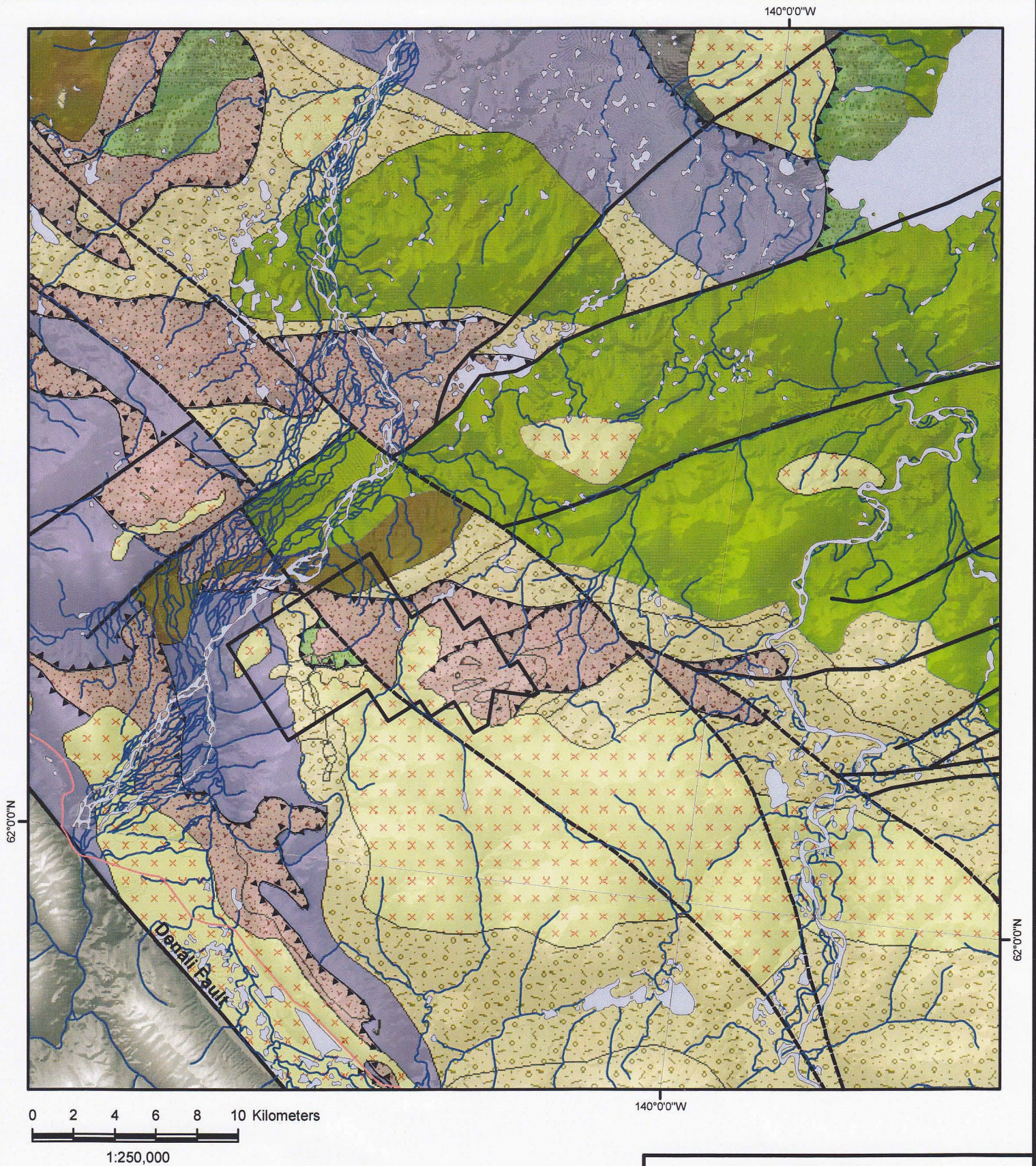


Figure 3. Terrane map of Yukon illustrating location of Tarsis Resources, White River Property (image courtesy of Yukon Geological Survey).



Legend

- | | | |
|-----------------------|-----------------|-------------------------|
| ▲▲ Thrust Fault | ■ Igneous Rocks | ■ Sedimentary-Volcanics |
| --- Strike-slip Fault | × Intrusives | ■ Sediments |
| — Normal Fault | ■ Metamorphics | ■ Volcanics |
| □ Claim Block | ■ Metasediments | |

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TARSIS
Resources

Project Name
White River

Datum:
GCS North American 1983

Projection: Yukon Albers

Drawn By:
SMART MAP

Date
April, 2013

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**White River Property
Tectonic Setting**

In the White River property area (Figure 5), geology consists of a thrust intercalated package of YTT (Snowcap Assemblage), overlain by WM/SMT carbonaceous schist and quartzite of the White River formation (Upper Devonian-Upper Permian) and gabbro, chert and basalt of the Wellesley Lake formation Permian Harzburgite Peak - Eikland Mountain Ophiolite Complex. Both terrane sequences have been intruded by the ca. 100 - 103 Ma Nisling Range Batholith and latest stage ca. 53 - 56 Ma quartz-eye rhyolite dykes.

A small area within the western portion of the property was subject to detail mapping following the discovery of high-grade gold-copper-silver mineralization within three separate zones. Figure 6 illustrates the structural architecture primarily within the over thrust Wellsley Lake formation sequences.

DIAMOND DRILLING

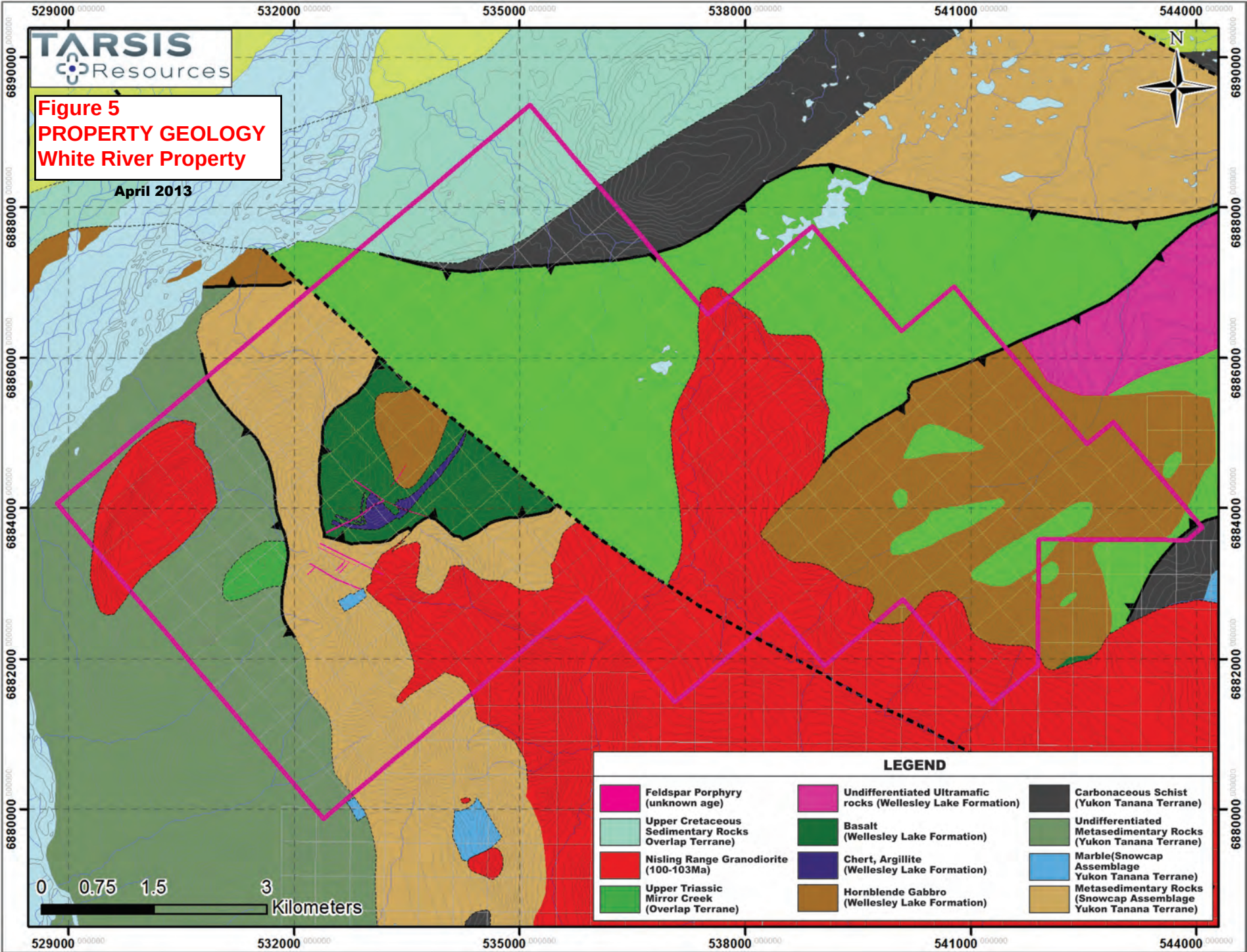
In 2012, a total of 1333 m of diamond drilling was conducted within the White River Main Anomaly (Figure 6) targeting structural hosted gold-silver-copper mineralization in portions of the HG, Cool and MB Zones. The drilling was contracted to Top Rank Diamond Drilling Ltd. of Ste. Rose du Lac, Manitoba and was done with a helicopter portable, diesel-powered JKS-300 drill using NTW and BTW equipment.

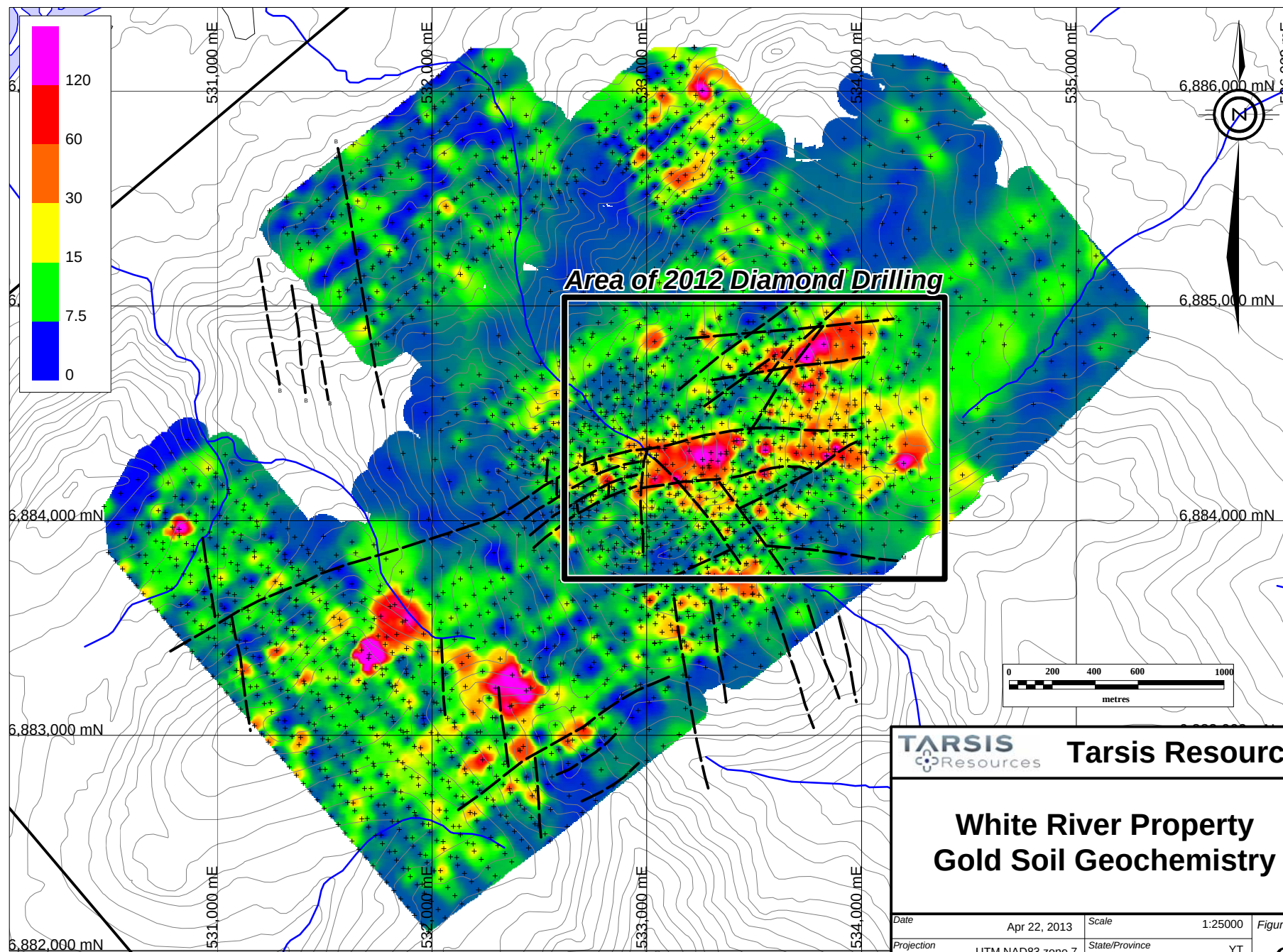
Core samples collected from the project were controlled by employees of Driven Capital Corp., the project optionor. Drill core samples were obtained by splitting the whole core in half with the use of a manual splitter and placing the half core in a plastic sample bag accompanied with a sample tag. Core samples were processed in 40 sample batches with each batch including one blank sample inserted approximately every 20 samples.

Analyses were done by ALS Laboratory Group Canada with sample preparation in Whitehorse, Yukon and assays and geochemical analyses in North Vancouver, B.C. All core samples were initially analyzed for gold by fire assay and gravimetric (Au-GRA21) and 33 other elements by inductively coupled plasma-atomic emission spectroscopy (ME-ICP61). Certificates of Analyses are contained Appendix II while detailed drill logs for each hole are contained in Appendix III.

The ALS Laboratory Group in North Vancouver carries ISO 9001:2000 registration and is accredited to ISO 17025 by Standards Council of Canada for a number of specific test procedures including fire assay Au by AA, ICP and gravimetric finish, and multi-element ICP and AA assays for Ag, Cu, Pb and Zn.

The White River property covers a large area of hydrothermal alteration and mineralization showing characteristics of both intrusion related gold and bonanza grade, structurally hosted gold-copper-silver mineralizing systems. Five areas of gold-copper-silver mineralization have been identified in the western part of the claim block. Three of these areas constituted sufficient surface continuity to be classified as zones. The most prominent of these zones are the HG and Cool zones which were the focus of Driven's diamond drilling campaign. Table II contains the detail drill information for holes located in these two areas and Figure 7 shows the collar locations within the gold in soil geochemical anomaly.





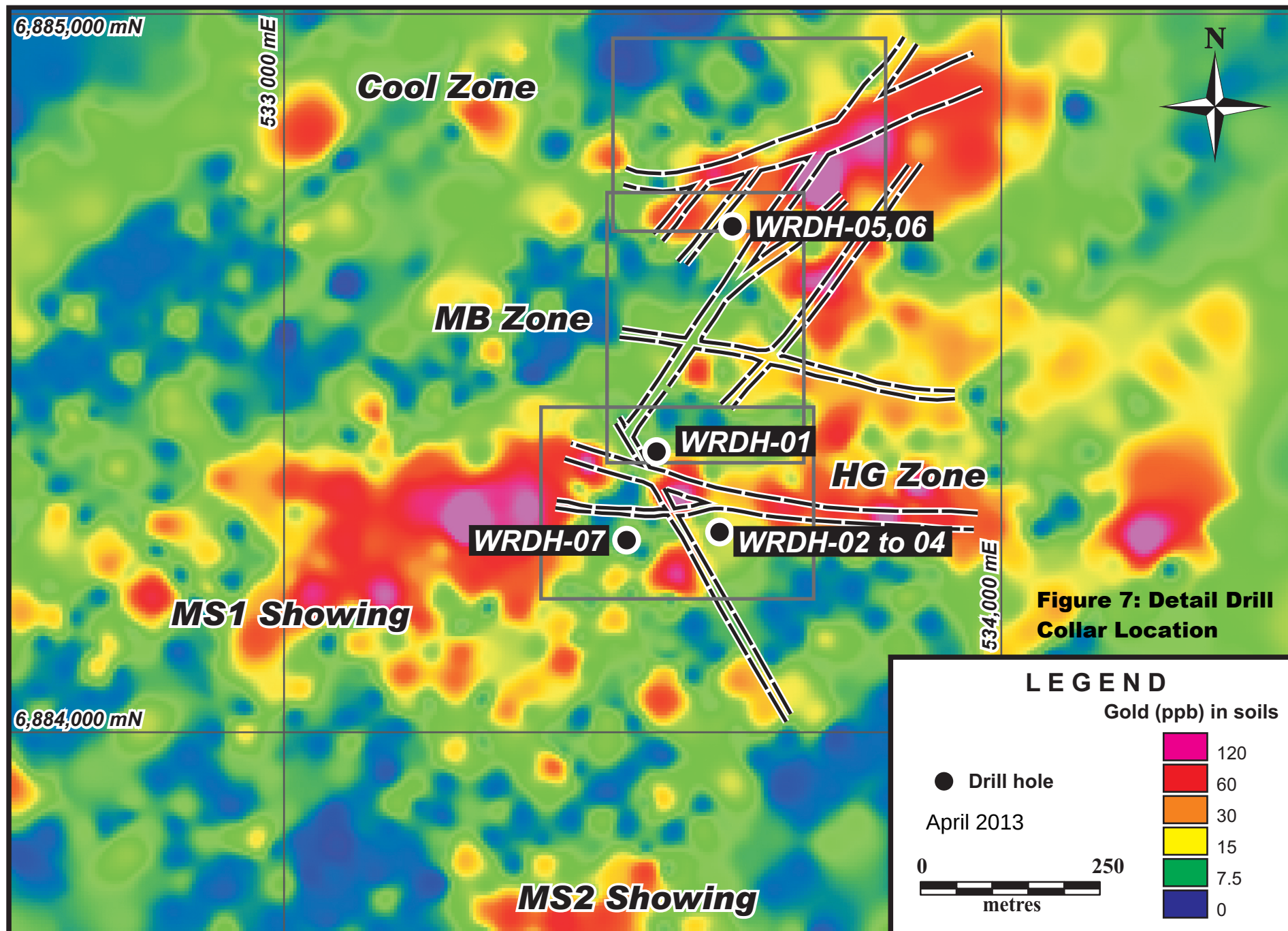


Table II – Drill Hole Data

HOLE #	EASTING (M)	NORTHING (M)	AZIMUTH	DIP	LENGTH (M)
WRDH-01	533522.00	6884394.00	160	-50	126.49
WRDH-02	533613.00	6884283.00	000	-45	204.00
WRDH-03	533610.00	6884282.00	320	-45	214.00
WRDH-04	533613.00	6884283.00	040	-45	210.00
WRDH-05	533628.00	6884708.00	320	-45	194.82
WRDH-06	533629.00	6884705.00	160	-45	198.17
WRDH-07	533480.00	6884271.00	315	-45	185.67

HG Zone

The HG Zone is the site of the first discovery of high-grade gold-copper-silver mineralization on the property in 2010 (Blythe, 2010). It is defined by a series of strong recessive east and northwest trending lineaments within an extensive gold-in-soil geochemical anomaly extending roughly 1000 m beyond the current limits of known surface mineralization. The width of the recessive lineaments varies from 10 to 30 m.

Prospecting within the higher elevation portions of the zone has documented numerous locally derived mineralized talus specimens returning various combinations of gold, copper and silver. Mineralization specimens vary from small pieces of limonite- goethite often with malachite staining to partially oxidized gabbro with massive- to fine- disseminated arsenopyrite and chalcopyrite accompanied by varying concentrations of pyrite, pyrrhotite and scheelite. Minor amounts of bornite have also been recognized.

Highlights from Tarsis Resources Ltd 2011 hand trenching program included a channel sample returning 82.2 g/t gold across 1.0 m from TR-HG11-02 within the HG Zone. A grab and an auger sample from the core portion of the exposure returned 214g/t and 129g/t gold, respectively (Wengzynowski, 2012).

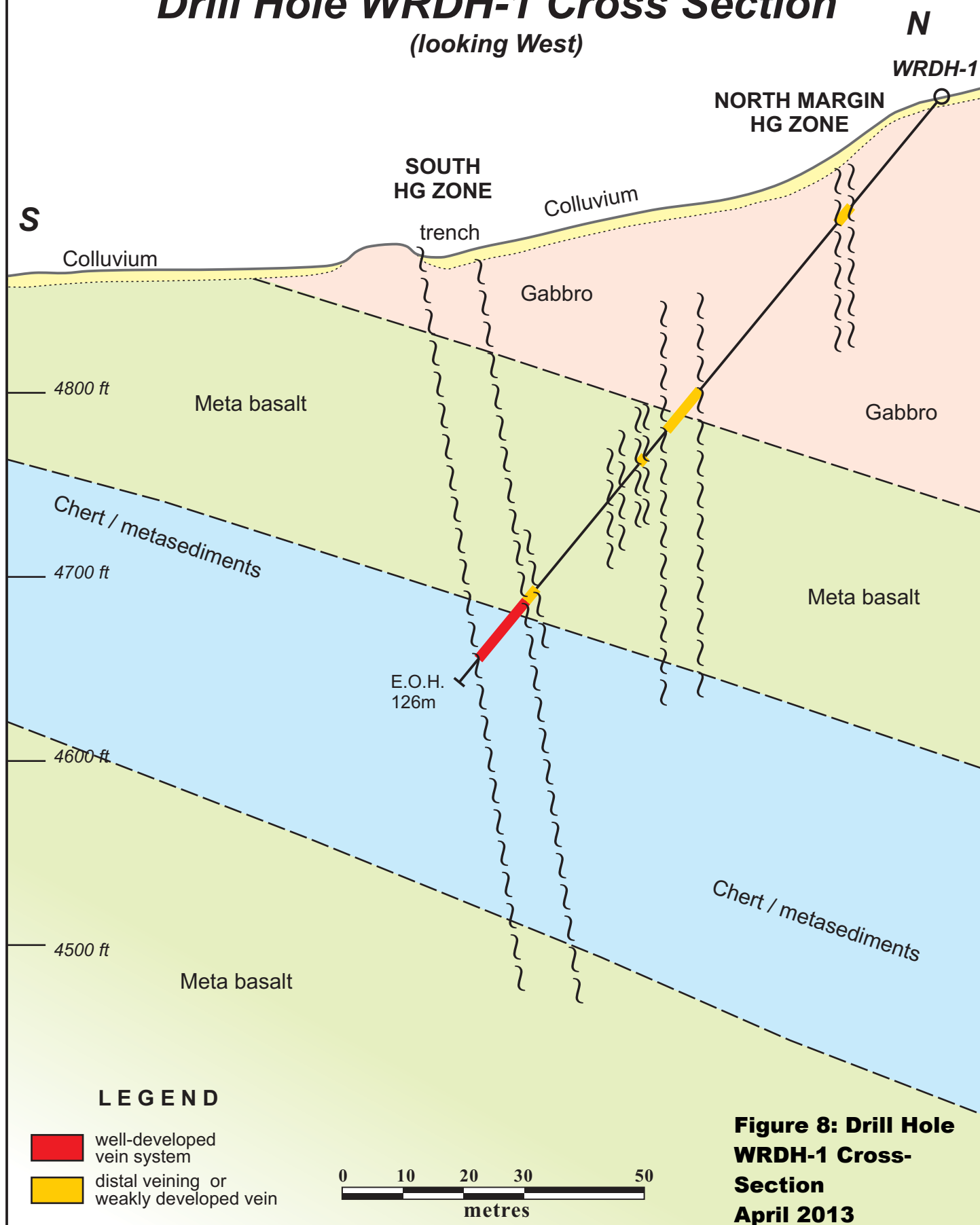
Five diamond drill holes WRDH-01 through WRDH-04 plus WRDH-07 were located from three pads on either side of the main HG Zone lineament as illustrated in Figure 7. The holes tested a 300 m portion of the east trending lineament within the 1200 m long gold-in-soil trend defining the surface trace of the HG Zone. All drill holes encountered multiple well developed shear/fracture zones ranging in thickness from 1 m to 40 m (drill thickness) and comprising combinations of pyrite-pyrrhotite-arsenopyrite veining and replacements, carbonate breccia ± sulphide and limonitic fracture networks. The structural zones beneath the HG Zone are steeply dipping with an interpreted en echelon geometry showing good continuity along strike. Poor recovery attributed to partial and total core loss was documented in a number of the shear/fracture zones due to the high degree of fracturing and presence of clay rich gouge. Cross sections for each of the drill holes are illustrated on Figures 8 through 14.

Gold-bearing intersections encountered in four of the drill holes commonly contain elevated arsenic-bismuth signatures similar to the signature associated with the surface sampling and soil

White River Property, Yukon

Drill Hole WRDH-1 Cross Section

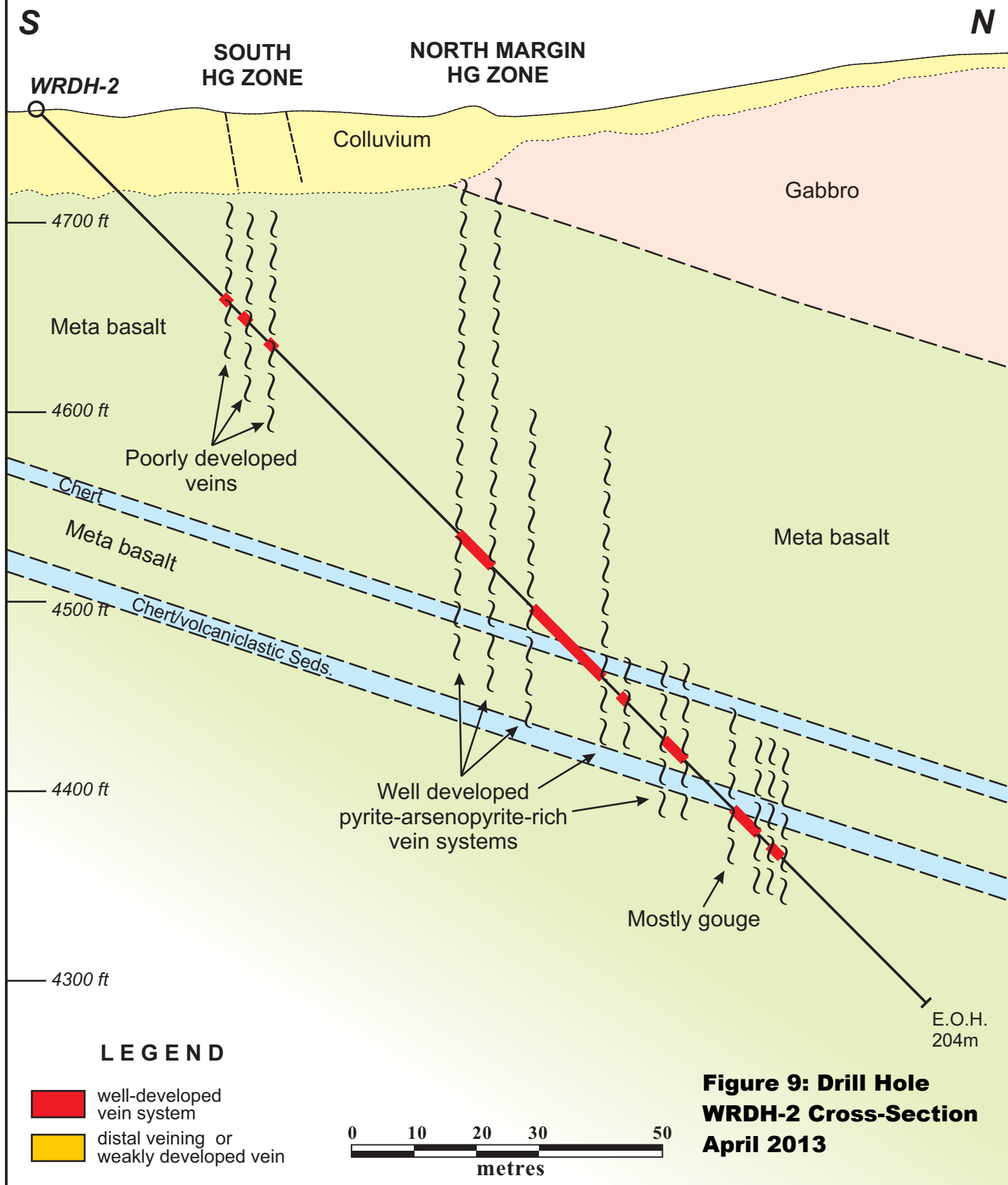
(looking West)



White River Property, Yukon

Drill Hole WRDH-2 Cross Section

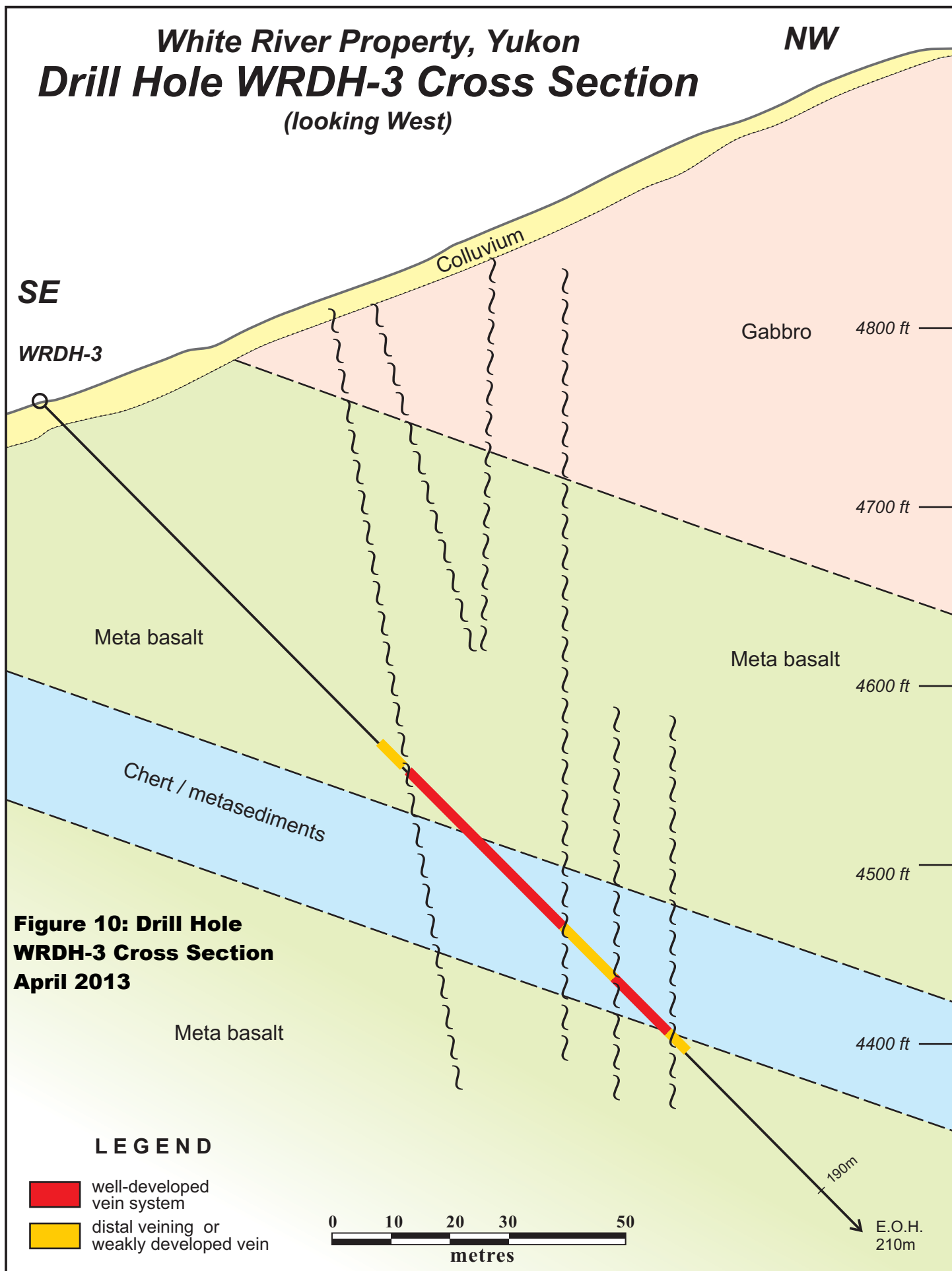
(looking West)



White River Property, Yukon

Drill Hole WRDH-3 Cross Section

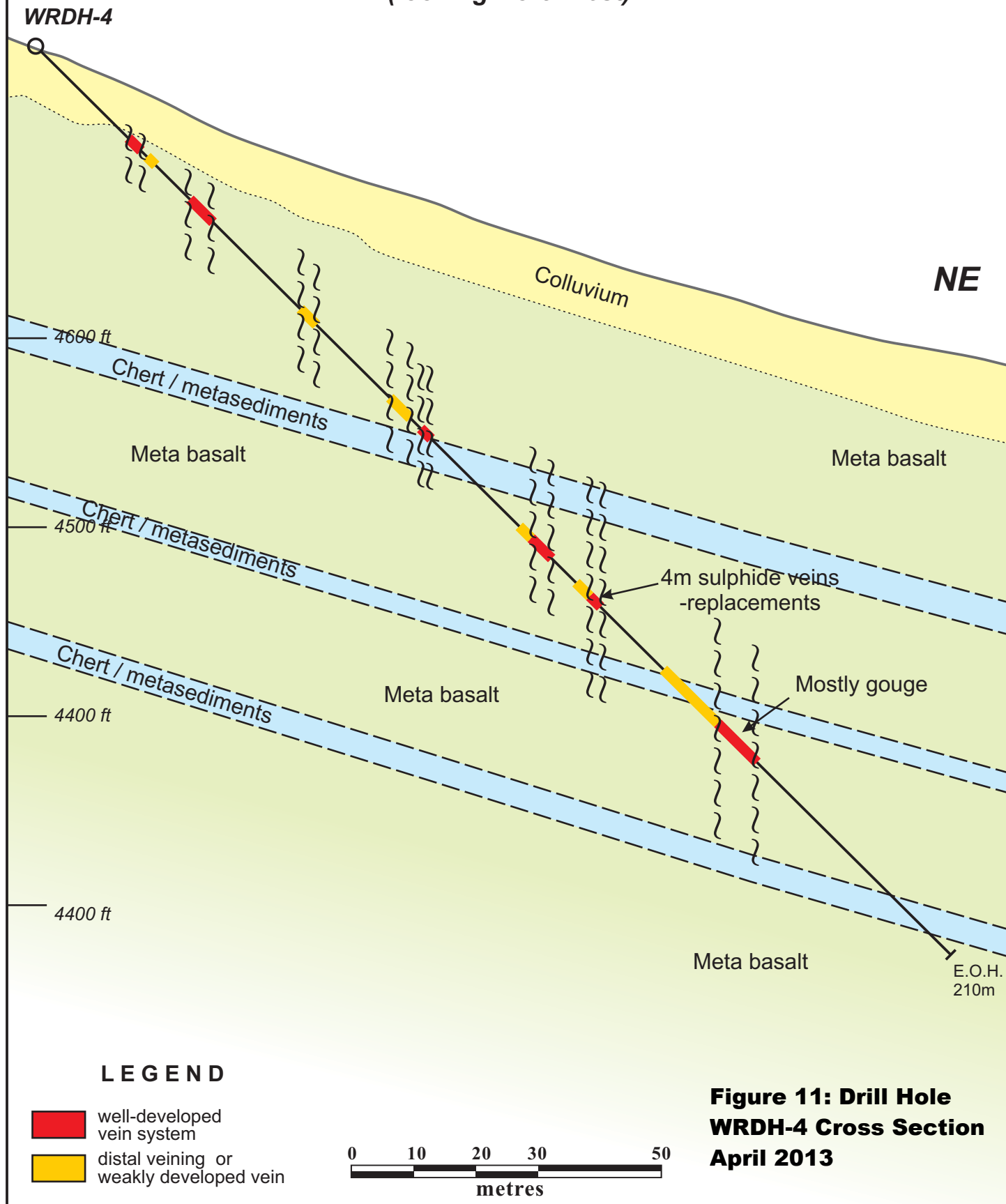
(looking West)



White River Property, Yukon

Drill Hole WRDH-4 Cross Section

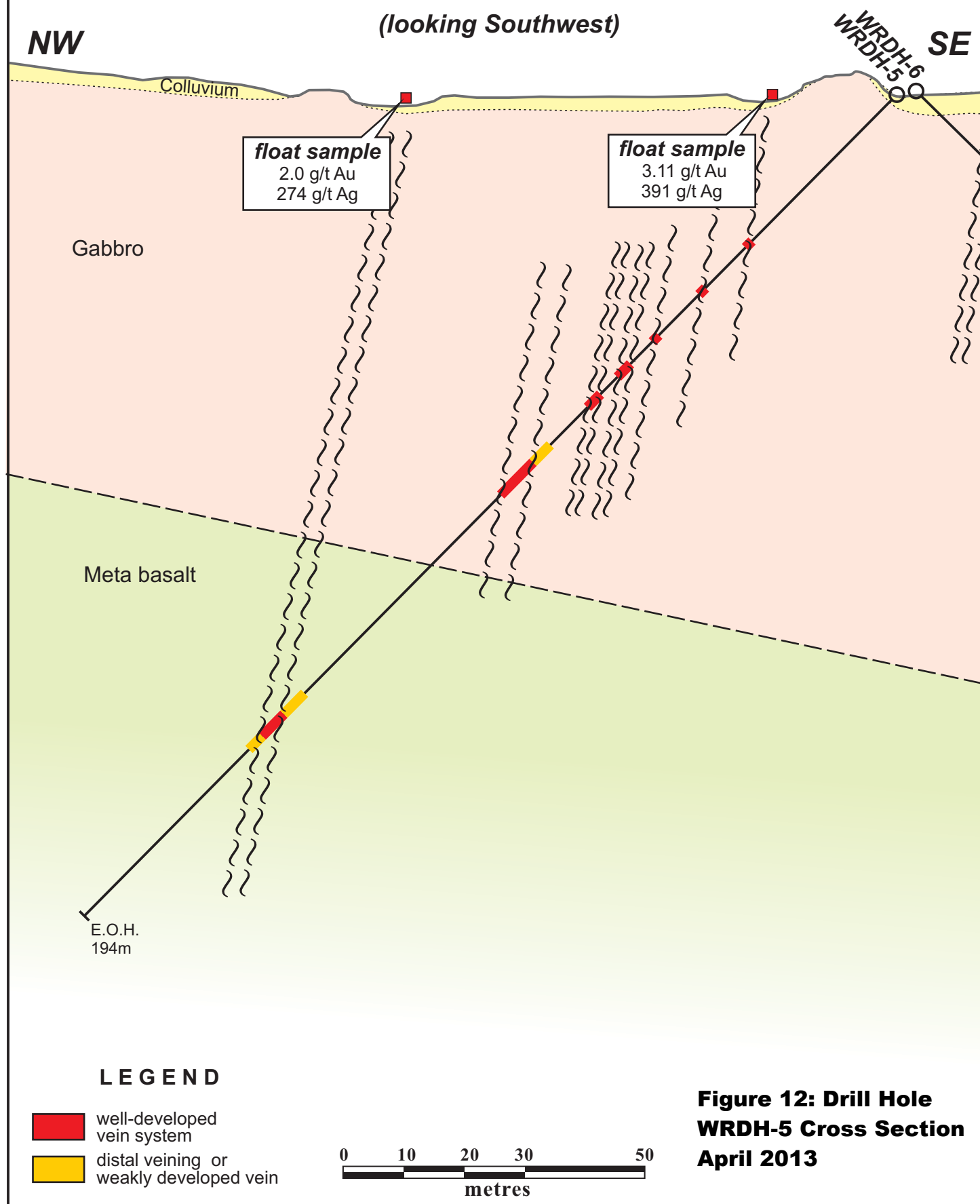
(looking Northwest)



White River Property, Yukon

Drill Hole WRDH-5 Cross Section

(looking Southwest)



White River Property, Yukon Drill Hole WRDH-6 Cross Section

(looking Southwest)

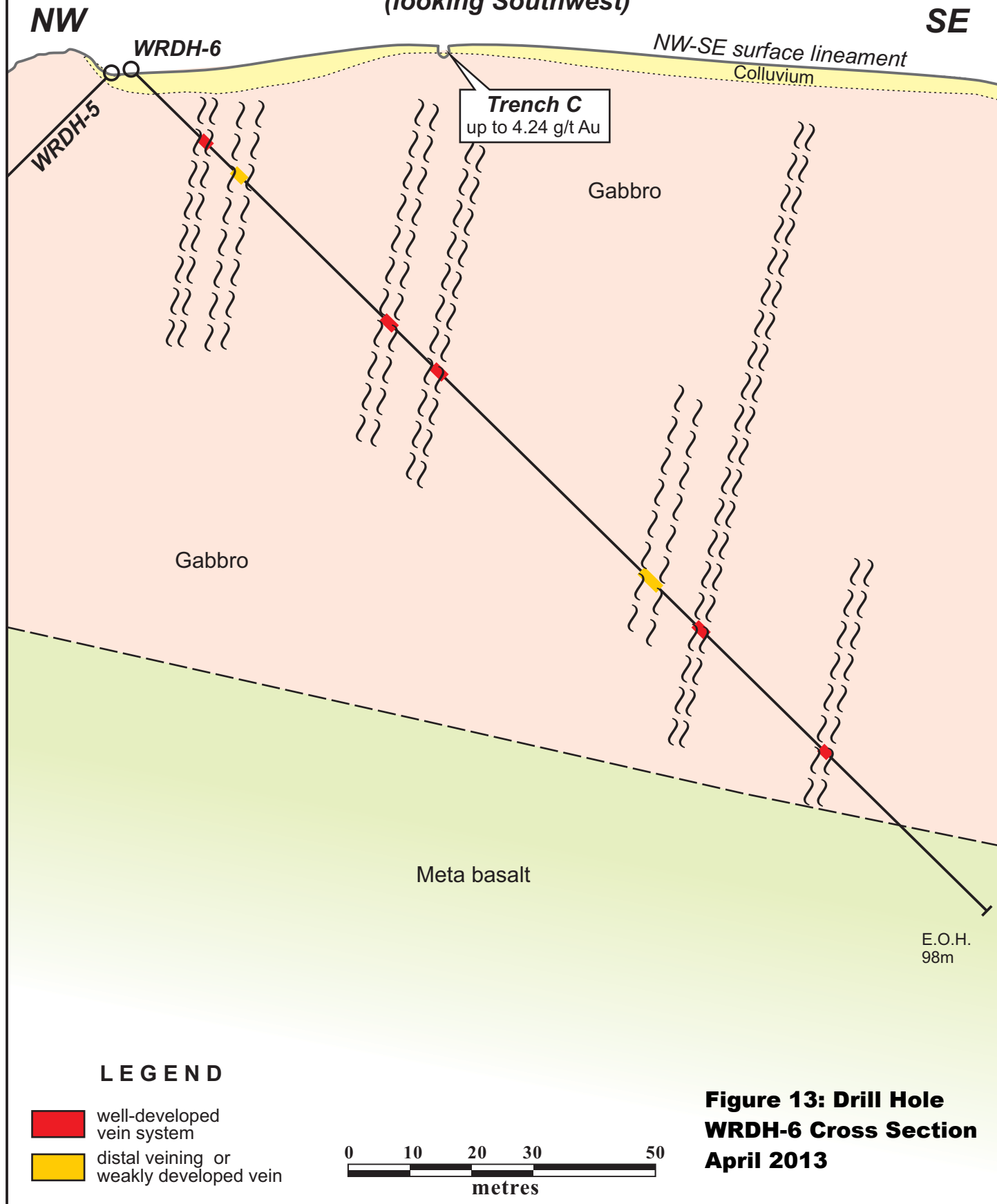
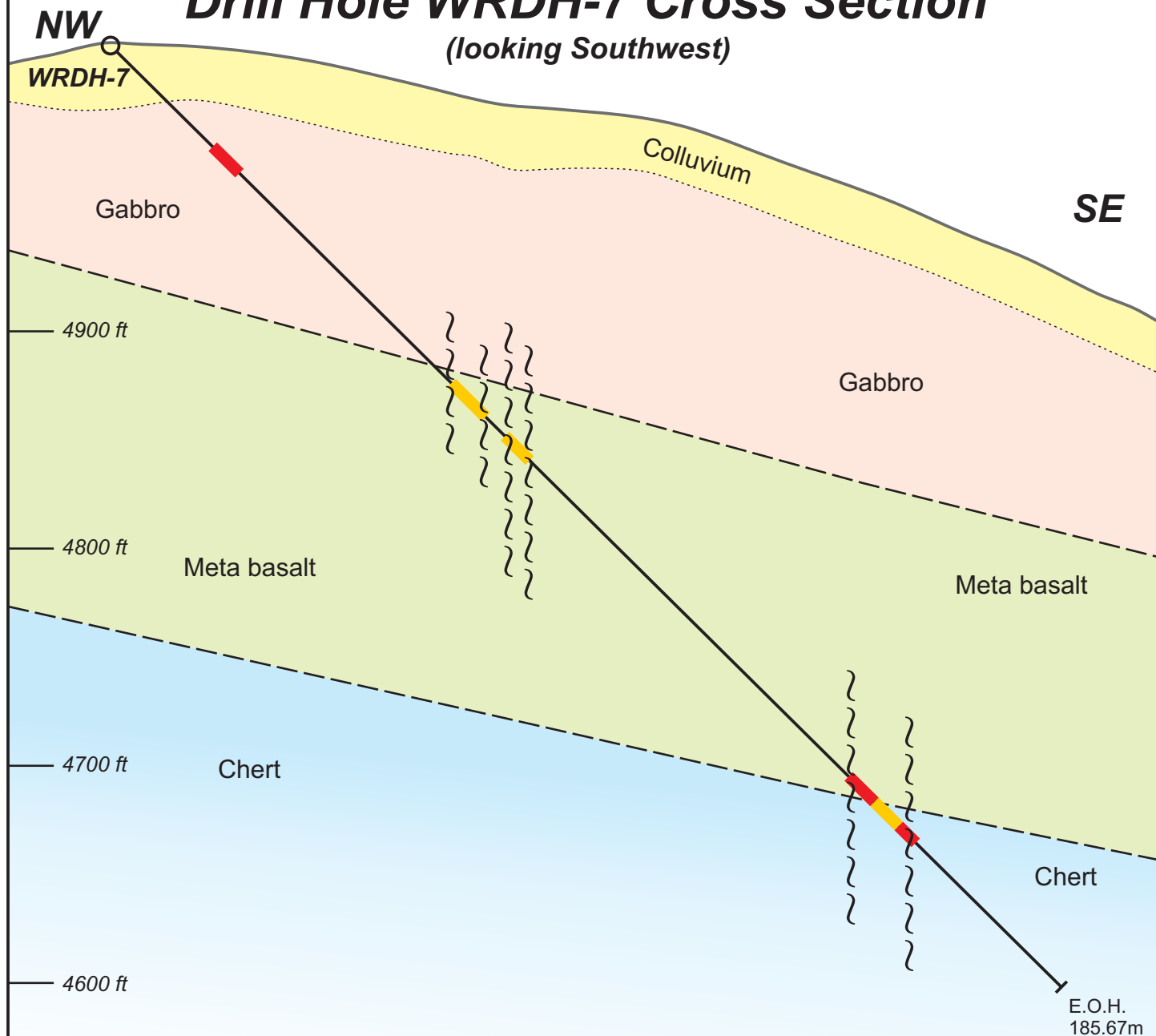


**Figure 13: Drill Hole
WRDH-6 Cross Section
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White River Property, Yukon

Drill Hole WRDH-7 Cross Section

(looking Southwest)



LEGEND

- well-developed vein system
- distal veining or weakly developed vein

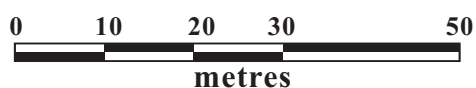


Figure 14: Drill Hole WRDH-7 Cross Section
April 2013

geochemistry. Elevated arsenic halos defining these zones range in thickness from <1.0 m to 10 m while anomalous gold values range between 0.69 to 3.68 g/t and are mostly restricted to single intervals ranging from 0.38 to 2.96 m. Elevated silver and copper response occurs intermittently within the arsenic halos with maximum values of 25 g/t and 1.06%, respectively for single intervals.

Table III – HG Zone Significant Drill Results

Hole #	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Cu (%)
WRDH-01	68.59	70.00	1.41	1.36	-	-
WRDH-02	98.72	99.10	0.38	3.68	25	0.28
	146.8	147.65	0.85	2.64	2.5	0.11
WRDH-03	99.40	100.66	1.26	0.98	-	-
	112.04	115.00	2.96	0.69	14	-
	146.66	147.07	0.41	0.84	-	0.13
	149.14	149.37	0.23	1.16	-	0.19
WRDH-07	19.75	20.20	0.45	0.18	8.8	1.06
	63.73	64.75	1.02	1.34	-	-
	67.88	68.12	0.24	0.966	-	0.11
	78.42	80.23	1.81	2.31	-	0.17
	151.46	152.50	1.04	1.39	6.8	0.25

Two check samples of the high-grade gold bearing white clay gouge material from trench TR-HG11-02 were collected by Driven personnel during 2012. These samples returned 45.4 g/t Au and 85.8 g/t Au with strongly elevated bismuth, arsenic and antimony.

Cool Zone

The Cool Zone is located approximately 500 m north of the HG Zone along the same ridge system and is defined by a main easterly trending recessive lineament approximately 35 m wide that is bisected by a series of narrower northeast trending structures. Both trends are supported by underlying gold- in soil geochemical response which extends beyond the limits of surface mineralization and lineament mapping.

Mineralized specimens collected within the Cool Zone dominantly consist of oxidized gabbro or completely oxidized black to dark brown limonite often with various concentrations of malachite and azurite. Surface sampling of this type of material by Tarsis yielded below detection to 18.9 g/t gold, below detection to 595 g/t silver and below detection to 22.1% copper. Highlights from Tarsis' 2011 hand trenching program included an 8 m section of auger samples that returned >1% copper and >100 g/t silver with gram and sub-gram gold (Wengzynowski, 2012).

Two holes (WRDH-05 and WRDH-06) were drilled from a common site opposite one another to test across the Cool Zone lineament and a number of the narrower northeast trending structures.

Drill core from each hole displays numerous multi-phase veins, breccia and shear zones containing varying combinations of secondary calcite-arsenopyrite-chalcopyrite-pyrite

supporting previous interpretations of extensive hydrothermal activity. These structural zones range in thickness from 0.94 to 12.95 and as previously reported, a number of these zones have no surface expression. Elevated gold, silver and copper responses from intervals sampled are contained in Table IV.

Table IV – Cool Zone Significant Drill Results

Hole #	From (m)	To (m)	Interval (m)	Au (g/t)	Ag (g/t)	Cu (%)
WRDH-06	60.09	61.56	1.47	0.537	32.30	0.35
	96.34	98.56	2.22	-	23.07	0.66
	160.10	161.04	0.94	2.32	26.70	0.70

PROSPECTING

Prospecting in 2012 was limited to two select samples (L995165 and L995166) collected from the spoil pile of a single hand trench excavated at the MS2 Showing in 2011. This particular material was not previously sampled. Each specimen contains disseminated to semi-massive arsenopyrite in silicified metasediments interpreted to be part of the Yukon-Tanana assemblage underlying the stratigraphic sequence hosting the HG, Cool and MB zones. The two samples collected returned 18.90 and 3.25 g/t gold and both samples have strongly anomalous accessory arsenic, bismuth and tellurium. The MS2 Showing is located approximately 500 meters south of the HG Zone and was not drilled during the 2012 campaign.

DISCUSSION AND CONCLUSIONS

The White River property represents a significant structurally hosted gold-copper-silver discovery in western Yukon in an area where very little historical exploration has been documented. Grid soil geochemical sampling in the western part of the property has identified three distinct areas of anomalous response characterized by elevated combinations of arsenic, gold and copper with intermittent accessory antimony, bismuth and silver. The surface expression of each geochemical target area is large enough to represent a significant stand-alone mineralized system.

The structural architecture across the property is defined by a series of brittle east and northerly trending structural corridors believed to be largely contemporaneous and vertically extensive affecting both the underlying YTT and overlying WM/SMT assemblages. Secondary northeasterly trending structures are believed to be younger and are interpreted to be associated with the youngest intrusive activity represented by the emplacement of the felsic porphyry dykes.

Two distinct styles of mineralization are recognized on the property but this is largely a function of the host rock lithology and associated rheology. The first style is gold-copper-silver mineralization at the HG, Cool and MB Zones observed primarily within multi-oriented structural corridors within the upper levels of the property underlain by WM/SMT. These mafic assemblages may be inherently enriched in copper which has been redistributed and concentrated within later structural pathways introducing primary gold enriched fluids into the system. The timing of the gold focused fluid event is interpreted to be associated with the 100 – 103 ma Nisling Range intrusion while a second event is believed to have occurred with the later intrusion of the 53 – 56 ma porphyry dykes and may have resulted in grade enhancement within existing mineralized structures.

Diamond drilling conducted during 2012 was constrained within the upper region of the property testing a number of structural corridors hosting gold-copper-silver surface mineralization within the WM/SMT stratigraphy. Drilling confirmed the presence of numerous structural zones with significant thicknesses, hydrothermal alteration assemblages and strike length continuity. Portions of the alteration zones exhibit moderate to strongly elevated values for arsenic, bismuth and antimony but only intermittent narrow intervals were found to contain elevated gold±silver±copper response. Values for these metals in drill core intervals were generally greatly subdued compared to the surface sampling results. These differences in gold-copper-silver response between the core and surface sampling may be in-part explained by core recovery/core loss issues in conjunction with varying degrees of oxidation. Clay alteration was said to have been completely washed away in some holes and zones containing abundant oxidation were also noted to have contained the poorest recoveries. However, intervals containing good to excellent recovery and mineralized with a variety of sulphides (arsenopyrite particularly) returned subdued gold responses when compared to similar samples collected at surface.

The second style of mineralization is primarily gold with only minor copper and silver occurring within the underlying YTT assemblage rocks. This mineralization appears to be texturally destructive replacement of the host rocks likely in close proximity to a major structure.

Prospecting conducted within the YTT assemblage rocks encountered excellent examples of this second style of mineralization locally sourcing from a 2011 hand trench at the MS2 Showing located approximately 500 meters south of the HG Zone. This showing coincides with a well defined Induced Polarization chargeability anomaly that remains untested by diamond drilling.

In addition, two significant areas of arsenic-copper±gold soil geochemical response previously outlined at the SouthWest and North Anomalies also within the underlying YTT assemblage rocks have not been adequately explored. Soil sample sites within the SouthWest Anomaly returned maximum gold values of 1.60 g/t within a well defined northeasterly trend.

The 2012 diamond drilling campaign was localized within a very small portion of the White River West Main gold-copper-arsenic soil geochemical anomaly and has not sufficiently explained the extensive soil geochemical surface expression of the White River mineralizing system or the high grade mineralization collected at surface. Continued work is warranted.

Respectfully submitted,

SKIVIK HOLDING CO. LTD.

William A. Wengzynowski, BaSc. Geological Engineering, P.Eng.

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APPENDIX I

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, William A. Wengzynowski, geological engineer, with business address in Vancouver, British Columbia and residential address at 301 Fairway Drive, North Vancouver, British Columbia, V7G 1L4 do hereby certify that:

1. I am President of Skivik Holding Co. Ltd.
2. I graduated from the University of British Columbia in 1993 with a B.A.Sc in Geological Engineering, Option I, mineral and fuel exploration.
3. I registered as a Professional Engineer in the Province of British Columbia on December 12, 1998 (Licence Number 24119).
4. From 1983 to present, I have been actively engaged in mineral exploration in the Yukon Territory, Northwest Territories, northern British Columbia and Mexico.
5. I have personally participated in and reviewed the fieldwork reported herein.

William A. Wengzynowski, B.A.Sc., P. Eng.

APPENDIX II
CERTIFICATES OF ANALYSIS

See Data Folder for assay
certificates

APPENDIX III
DIAMOND DRILL LOGS

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 1 of 7

PROJECT: White River Project, Koldern, Yukon

GEOLOGIST: Jay Timmerman

DATE: 19-Jun-12

SAMPLER: Peter Kurleau

HOLE NUMBER: WRDH-01

UTM EAST: 533522

UTM NORTH: 6984394

ATMATH:	150
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DIP: 50

DEPTH: 126.49m

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 2 OF 7

PROJECT: White River Project, Koldem, Yukon

GEOLOGIST:

DATE:

SAMPLER:

HOLE NUMBER:

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	DX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
20.00	GBRO	FR	GABBRO	D-GY	DOMINATE FRACTURE FACE @ 35 DEGREE CA			QTZ	20	CARB	2			99	89	
		FROX	(PHG)		DRUZY QTZ ALONG FRACTURE CUTTING QTZ VEINLETS											
		FR			QTZ/CARB VEINLETS CUTTING QTZ VEINLETS			QTZ/CARB	1	QTZ	1			100	93	
		FROX							1			PY	2	97	78	
25.00	666666	FROX		BR	24.35-26.80M: CARBONATE VEINED AND MATRIX IRON STAINED FAULT GOUGE - RUBBLE. VEINS FROM 3CM THICK TO VEINLETS.	CARB-3										24.35-25.40
	666666	OX						CARB	10					60	14	25.40-26.75
	666666	OX			26.80-63.26M: SPARSELY SHEARED, LOW TO MODERATELY VEINED (VEINLETS TO 3CM WIDE) VARIABLE GRAIN SIZE DUE TO DESTRUCTIVE MAFIC FLOODING.		CHL-1							95	52	
		FROX		D-GY				CARB	2							
		FR						CARB	2	QTZ	1			100	88	
30.00		FROX			QTZ VEINLETS (10-20 DEGREE CA). 2-3MM CARB VEINS (0 DEGREE CA).				3		1			88	66	
					VUGGY SLIGHTLY CARB VERTICAL SHEAR											
					20CM FRACTURED ZONE									100	87	
					DRUZY QTZ	LIM-1		QTZ	30			PY	<1	98	92	32.08-32.81
					2CM WIDE QTZ VEIN WITH IRON STAIN								2			
35.00		FR												98	86	
					DRUZY QTZ ALONG FRACTURES			QTZ	<1 2MM					93	76	
		FROX			20-30 DEGREE CA VEINING			QTZ/CARB	3							
	666666				2CM WIDE VUGGY CARB/QTZ VEIN ADJACENT TO A 2-3CM WIDE CARB SHEAR ZONE			CARB/QTZ	2					94	86	37.56-38.11
					COMPETENT MASSIVE GABBRO				1					98	93	
40.00						LIM-1				QTZ	2					

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 3 OF 7

PROJECT: White River Project, Koldem, Yuton

DATE:

SAMPLER:

HOLE NUMBER:

UTM_EAST:

UTM_NORTH:

AZIMATH:

DIP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 4 OF 7

PROJECT: White River Project, Koldem, Yukon

GEOLOGIST:

DATE:

SAMPLER:

HOLE NUMBER:

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	RDD	SAMPLE
60.00	GBRO	FROX	GABBRO	D-GY		MAF-3				MICRO CARB	2			100	83	
			(PHG)					QTZ/CARB	5 TO 10					100	91	
				L-GY	MICRO-VEINLET STOCKWORK	PRO-2	PTA-2		15			PY	<2			62.14-62.90
				GR	63.26-69.65M: ABUNDANTLY CARB VEINED AND SHEARED FG GABBRO.			CARB						95	88	63.26-63.56 63.56-64.60
65.00														98	58	64.60-64.93
					2CM TO VEINLETS BROKEN AND FOLDED. GABBRO GRAIN SIZE SMALLER DUE TO CHILLED MARGIN. SHEARING INTENSE, SERPENTINIZATION AND OXIDATION NEAR CONTACT WITH LOWER BSLT.				10	QTZ	10	PY	TR	100	67	65.38-66.61 66.61-67.78
		OX												98	83	67.78-68.59
									2					100	79	68.59-70.00
70.00			META-BASALT (PMW)	BR	69.65-90.05M: SUMMARY: APHANITIC BLACK VEINLET AND MICRO-VEINLET FRACTURED, STOCKWORKED AND STRONGLY MAGNETIC METABASALT.		PTA-2		10 TO 15					86	18	70.00-70.98
		FR			69.30-71.90M: CONTINUED SHEARED AND BRECCIATED ZONE IN METABASALT. VERY FG SULPHIDE THROUGHOUT UNIT AS DISSEMINATED AND SMALL BLEBS.							PY	3 TO 5	91	52	70.98-71.94
						PRO-3								93	69	
75.00														96	57	
		FROX			77.77-79.59M: THIS SECTION HIGHLY FRACTURED AND BLEACHED AND/OR ALTERED (CHL +/- SERICITE)				5					90	35	77.94-79.62
														46	4	
80.00		FR							10					80	14	

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 5 OF 7

PROJECT: White River Project, Koldem, Yukon

DATE:

SAMPLER:

HOLE NUMBER:

UTM EAST:

UTM NORTH:

AZIMATH:

QIP:

DEPTH:

Depth (m)	RDCX-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTN1 PRO-3	ALTN2 PTA-2	VEIN-1 CARB	VEIN% 5 TO 15	VEIN-2	VEIN% 16 TO 30	SULPH PY	% 3 TO 5	% REC	RQD	SAMPLE
80.00	MBSLT	FR	META-BASALT (PMW)	BK												
					81.16-81.50M: BLEACHED AND CHLORITIZED SERPENTINIZED NEAR VERTICAL SHEAR									92	32	81.17-82.05
					NOTE: MAGNETIC DUE TO ABUNDANT FG PO?									99	48	
85.00														65	18	
													2			85.76-86.48
									45					83	16	
														96	44	
		FROX														
90.00														77	50	89.36-90.10
		FR		GN L-GN	90.05-99.00M: SUMMARY: FELDSPAR PHENOCYRSTIC METABASALT		MAF-1	QTZ		QTZ/CARB	1	PO +/- PY	8 TO 7	98	86	90.10-90.53
																91.00-91.37
					LIGHTER GRN BLEACHED AND POTASSIC ALTERED ZONES (20-40CM LONG) CONTAIN ABUNDANT PO (MAGNETIC) AS <3CM BLOBS ANDAS <3MM WIDE VEINS + QTZ WHICH X-CUT EARLIER QTZ AND QTZ/CARB VEINS.									97	92	92.22-92.87
														95	96	
95.00									3				4			
					GOOD QTZ AND QTZ/CARB VEIN (<1.5CM) WITH ASSOCIATED MINERALIZATION AT 90.30, 91.15, 92.60 AND 97M.									97	92	
														97	99	96.55-97.33
					MAFIC VEINING AND MAGNETIC ASSOCIATED WITH <u>SHEARS AND MINERALIZATION</u> (PO +/- MAGNATITE).											
													12	92	86	98.47-99.05
100.00		OX		D-GY	98.47-102.00M: GRADATIONAL MAFIC VEINED AND <u>SHEARED</u> (SOFT CLAY MATRIX) CONTACT.	PRO-2	MAF-3	CARB	1			PO/ PY	2 TO 3	78	38	

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 6 OF 7

PROJECT: White River Project, Koldem, Yuton

DATE:

SAMPLER:

HOLE NUMBER:

UTM EAST:

UTM NORTH:

Axiom 1:

DIP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 7 OF 7

PROJECT: White River Project, Koldern, Yubon

DATE:

SAMPLER:

HOLE NUMBER:

UTM_EAST:

UTM_NORTH:

AZIMUTH:

DIP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 1 OF 11

PROJECT: White River Project, Kaldern, Yukon

GEOLOGIST: PETER KURISOP

DATE: 6/25/12

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WRDH-2

UTM EAST: 0533613 (NAD 83)

UTM NORTH: 6884283

AZIMUTH: 0°

DIP: 45°

DEPTH: 204m

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
0.00			0-18.50											0		
			COLLUVIUM											60		
			40% LARGE BOULDERS											10		
			40% CLAYEY SAND + GRAVEL											20		
5.00			20% COBBLES											20		
			SOMEWHAT HETEROGENEOUS											20		
														0		
														5		
10.00														5		
														60		
														100		
15.00														80		
														80		
														80		
														80		
														80	0	
20.00			18.50-24.12													
			PROX META													
			BASALT													

35'

50'

Driven Capital Corp DIAMOND DRILL LOG						HOLE NUMBER: WRDH-2																	
PAGE: 2 OF 11						UTM EAST: 0533613 (NAD83)																	
PROJECT: White River Project, Holden, Yukon						UTM NORTH: 6884283																	
GEOLOGIST: PETER KURISOO						AZIMUTH: 0°																	
DATE: 6/25/12						DIP: 45°																	
SAMPLER: JAY TIMMERMAN						DEPTH: 204m																	
Depth (m)	ROCK CODE	CX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN#	VEIN-2	VEIN#	SULPH	%	% REC	RCD	SAMPLE							
20.00		FR	META BASALT (18.50-24.12) DK GRAY-GREEN DY, APHANTIC	DK GY	18.50-25.70 - RARE CALCITE +/- OR QTZ VEINLETS, 1-3mm, ALSO WELL-HEALED FRACTURE / BRECCIA FILL E.G. MAFIC FLOODING (PROB. METAMORPHIC) WITHIN METABASALT, NO SULFIDES. INCLUDING: 18.88-19.50 - SHEAR ZONE, 46°C, WELL-HEALED (OLO), MOD. BLEACHING, WEAK SERPENTINIZATION, NO SULFIDES	MAF-3		QTZ.	TR	CAL.	TR.			80	2C								
														50	6								
														55	6								
25.00			FELDSPAR PORPHYRY (24.12-27.01) MED GRAY, 5% PLAG, 1% HORNBL.	MED GY	25.70-26.91 - WEAK SHEAR ZONE, 70°C, GREEN BROWN, HAIRLINE CALCITE VEINLETS 26.91-37.65 - OCCASIONAL CALCITE +/- OR QTZ VEINLETS, 1-5mm, RARELY 1cm, 5°-40° CA COMMON, SULFIDES RARE, INCLUDING:									90	13								
					A FEW THICKER ZONES:	MAF-3								100	31								
			META BASALT (27.01-30.62) F.G.	DK GY	(30.62-30.84) - 16cm, NUMEROUS WH. CALCITE + FLUORITE (CLEAR, CUBIC) VEINLETS, MINOR QTZ AND 2cm GOSSANOUS BRECCIA @ 40°C									95	53								
30.00					(31.80-32.20) - 40cm LOST CIRCULATION ZONE WITH 5-10mm CALCITE VEIN @ 0°-10° CA., TR SULFIDES.	MAF-3								100	60		30.62-30.84						
					(33.35-33.75) - 40cm, TWO CALCITE VEINS, 5-10mm, 0°-10° CA., TR SULFIDES.									95	33								
												PY, PO, CPY	TR	100	64								
														100	79								
35.00						SERP-2 CHI-2								90	56								
					37.65-39.40 - THREE SHEAR ZONES, 10cm, 10cm, 30cm THICK, (37.65-37.75) - GRAY GRAY GOUGE WITH 1cm CALCITE VEIN @ 40° (38.20-38.32) - NUMEROUS QTZ VEINLETS, 1-6mm, ALL 30°C CA (39.10-39.40) - 10cm GOSSANOUS GOUGE WITH BROKEN ROCK EITHER SIDE, MINOR CALC. VEINLETS, NO VISIBLE SULFIDES.								90	41		37.59-38.35							
								CAL	1%	QTZ	1%			100	13		39.10-39.40						
40.00		OK FR			39.40-40.85 - MOD. AB. CALCITE/FLUORITE VEINLETS, HAIRLINE TO 1cm,			FLUOR	1%	CAL	1%												

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 3 OF 11

PROJECT: White River Project, Kaldem, Yukon

GEOLOGIST: PETER KURISOO

DATE: 6/26/12

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WRDH-2

UTM EAST:

UTM NORTH:

AZIMUTH: 0°

DIP: 45°

DEPTH: 204m

Depth (m)	ROCK CODE	OK	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
40.00		FR	META BASALT	DK GY	40.85-41.15 - EXCLUDING VEIN/FAULT ZONES, SPARSE TO MOD. CALC/ANK/QTZ. 1/2 FLUORITE VEINLETS, 1-15mm THICK, COMMONLY AT 0, 40°, 60° CA,			FLUOR	2%	CALC	1%			100	82	
			27.0-60.9% F.G.					CALC	TR			PY, PO	TR	100	61	
		Ox			43.00-44.62 - VEIN/FAULT ZONE, 35cm CENTRAL CORE OF STOCKWORK QTZ - TAN K-SPAR. MINOR X-CUTTING CALCITE VEINLETS, MINOR OXIDIZED SULFIDE, SURROUNDED ABOVE & BELOW BY WELL-FRACT. TO FINELY BRECCIATED CLAY-RICH GOUGE, TOP & BOTTOM CONTACT WITH 1cm CALCITE & QTZ VEIN @ 40° CA, MINOR FeOx THRU-OUT, 100% RECOVERY			KSPAR	10%	QTZ	5%			100	33	43.00-44.62
45.00		FR						CALC	1%	FLUOR	1%	PO	TR	90	30	
		Ox			46.50-47.34 - VEIN/FAULT ZONE - 90% 1-5mm VEINLETS OF CALCITE CLEAR FLUORITE (?) & DOLOMITE (?) AT VARIOUS ANGLES IN CHLORITIZED/SERPENTINIZED METABASALT, WITH 10% GOSSANOUS ZONE WITH POOR RECOVERY (50% ?), @ 60° CA.			CALC-DOLO.	5%	FLUOR	1%			80	26	46.50-47.34
					47.34-48.29 - VEIN/FAULT ZONE - AS ABOVE EXCEPT FOR HIGHER FeOx CONTENT & 15mm THICK CALC, FLUORITE, DOLOMITE, QTZ VEIN @ 5° CA.			CALC-DOLO.	1-2%			PO, PY, TR	1%	100	86	47.34-48.29
50.00		FR												100	91	48.29-50.00
		Ox			51.86-53.25 - FRACTURE ZONE CONTAINING 1-7mm THICK CALCITE/DOLOMITE (?) & QTZ (?) FLUORITE VEINLETS, 35° & 5° CA, WITH THIN ZONES OF MOD. FeOx, NO SULFIDES, MOD. SERP/CHLOR. ALT.	SERP-CHL-2		CALC-DOLO.	2%					90	20	51.86-53.25
					53.25-54.25 - VEIN/FAULT ZONE - STRONGLY BRECCIATED & CEMENTED WITH QTZ-KSPAR & LATER CALC-DOLOMITE VEINING, 1-8mm THICK, 10% OF ZONE, WEAK TO MOD. FeOx, LOOSE PEA-SIZE IN UPPER HALF, ONLY 50% TOTAL RECOVERY WITHIN STRUCTURE, MOD. SERP - CHLORITE ALT, NO VISIBLE SULFIDES			QTZ-KSPAR	7%	CALC-DOLO.	3%			66	16	53.25-54.25
55.00		FR			55.17-55.66 - TWO 1cm WH. ANKERITE VMS, ONE 1cm TAN KSPAR VN, ALL AT 30-30° CA, TR. CU SECONDARIES, 55.72-1.5cm QTZ-CALC VN, 2% FRESH PY, 40° CA			ANK	5%	KSPAR	2%			100	41	55.17-55.66
					57.75-58.35 - STOCKWORK OF QTZ, CUT BY CARBONATE, CUT BY OPEN DRUZY VMS OF CARBONATE, MOD SERP-CHLOR ALT, MINOR FeOx	SERP-CHL-2		QTZ	1%	CALC-ANK	1%	ASPY BR	1% 1%	100	86	55.66-57.75
					58.82-59.10 - VEIN/SHEAR, 10cm, FINELY BRECC WITH OPEN SPACE CALCITE - QTZ - OXID. SULFIDE VEINLET (1.5cm THICK)			ANK-CALC	1%	QTZ	TR			100	47	57.75-58.35
60.00		FR														

150'

175'

195'

SAMPLER: JAY TIMMERMAN

4 OF 11

DATE: 6/28/12

DEPTH: 204 m

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 5 of 11

PROJECT: White River Project, Kalamazoo, Yukon

GEOLOGIST: PETER KURISOO

DATE: 6/28/12

SAMPLER:

HOLE NUMBER: WRDH-2

UTM EAST:

UTM NORTH:

AZIMUTH: 0°

DIP: 45°

DEPTH: 204m

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTM1	ALTM2	VER-1	VEIN1	VEIN2	VEIN3	SULPH	%	% REC	ROD	SAMPLE
80.00		FRox	META BASALT	DK GY				CALC- ANK	TR	QTZ	TR	PO	1%			
			61.52-90.30											100	24	
												PO	TR			
												PO	2%			
														100	45	
85.00					84.12-84.75 - BROKEN, SOMEWHAT SHEARED ZONE	SERP-2	CHL-2									
						SERP-2	CHL-1							100	26	
												PO	1%			
		OX			88.67-88.97 - MOD-DEVELOPED SHEAR/FRACTURE ZONE, MOD. FLOX	SERP-3	CHL-2									88.62-89.26
90.00		FRox										PO	3%			
												PO	1%	100	63	
			FELDSPAR BRN 90.30-90.75	BRN GY								PO	2%			
												PO	1%			
			META BASALT	DK GY										100	66	
			90.75-121.76													
95.00					95.45-95.86 - 5m-15m CALCITE/ANKERITE/DOLOMITE VEINS @ 60° CA, YELLOW BROWN ALTERATION,							PO	3%			95.45-95.88
					97.10-104.85 - VEIN SYSTEM - 7.75m CORE WIDTH	SERP-2						PO	1%	98	53	97.05-97.46
					CONSISTING OF A 1.60m CORE OF OPEN SPACE-FILL, MASSIVE											97.46-98.32
					TO SEMI-MASSIVE SULFIDE + BRECCIATED QTZ VEIN, SURROUNDED											98.32-98.72
					BY STRONGLY VEINED TO STOCKWORKS SULFIDE + LESSER QTZ-KERN							PY,				98.72-99.10
		FR			+ LATE STAGE CALCITE/ANKERITE/DOLOMITE, 60% OXID,							ASPY	50%			99.10-99.25
					DETAIL DESCRIBED BELOW:							CPY		100	18	99.25-100.00
100.00		OX			97.10-97.54 - 30% VEINING/BRECCIA-FILL PYRITE, ARSENO PY VEG							ASPY	5%			
					DK SULFIDES, MINOR QTZ, LATE CALCITE, COMMONLY 40° CA, MOSTLY OXID.							CP				

270

280

290

300'

310'

320'

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 6 OF 11

PROJECT: White River Project, Kaldem, Yukon

GEOLOGIST: PETER KURISOP

DATE:

SAMPLER:

HOLE NUMBER: WRDH-2

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH: 204m

AMPLER:					STRUCTURE - MINERALIZATION										ALT#1		ALT#2		VEIN-1		VEIN#		VEIN-2		VEIN#		SULPH		%		% REC		ROD		SAMPLE	
Depth (m)	ROCK-Code	OX	LITHOLOGY	COL																																
100.00		OX	META BASALT	DK 6Y	97.54-97.95-OPEN SPACE VEIN, 60% BRECC. QTZ WITH VFG DK SULFIDE STOCKWORKS + 40% DK BRN-BLACK MOSTLY VFG SULFIDES PLUS CG PY, ARSENO PY, TR CPV.																															
			90.75-121.76		97.95-98.39-5% STOCKWORKS, MOSTLY OXID, SOME UNOX PY ASPY, 98.39-98.72-SEMI-MASSIVE TO MASSIVE SULFIDE, MOSTLY VFG DK BRN-BLACK LOCALLY AB. CG ASPY, LESSER PY + CPV, UNOX, MOSTLY 70°-80° CA.	SERP-3																														
					98.72-99.10-10% CARBONATE VEINING UP TO 3 CM THICK WITHIN OXID. GOSSANOUS MATERIAL + 5% BLACK UNOX FG ???, 70°-80° CA																															
105.00		FR			99.10-99.25-STRONGLY FRACTURED, SHEARED, FeOY-STAINED META BASALT, MINOR CARBONATE VEINING.																															
					99.25-100.00-BRECCIA, COMPOSED OF EARLY QTZ VEINING + META-BASALT, INFILLED BY STOCKWORKS TO 3 CM THICK SULFIDE VEINS, MOSTLY OXID, 5% UNOXID BLACK WITH SOME C.G. PY, + ARSENO PY.																															
					100.00-100.53-HIGHLY FRACTURED, OXID, MOD FeOx, 10% BRECC. QTZ.																															
					100.53-101.11-70% OPEN-SPACE VEINING, MOSTLY BRECCIATED QTZ FLOODED BY SULFIDE VEINING (OXID), 2% Cu SECONDARIES IN UPPER 1/3, MOSTLY 60° CA 011 VEINS.																															
110.00					101.11-103.23-STRONGLY FRACTURED ZONE, 5% VEINETS OF MOSTLY OXID SULFIDES, SOME UNOX C.G. PY WITH LESSER ASPY + VFG BLACK SULFIDE, ALSO MINOR QTZ + LATE CARB VEINETS, VARIABLE ORIENTATIONS																															
					103.23-104.90-MOD-STRONGLY FRACTURED EDGE OF VEIN SYSTEM, 2-6% VEINETS, MOSTLY OXID, SULFIDES, MINOR CALC. NO DOMINANT ORIENTATIONS.																															
					1362-1412-5 CM SHEAR ZONE WITH MOD ADJACENT FRACTURING																															
115.00					116.60-130.31-14.01 m SHEAR/BRECC/VEIN/FRACTURE SYSTEM DESCRIBED IN DETAIL BELOW																															
					116.60-19.22-STRONGLY FRACTURED/BRECC LOCALLY, 3% CALCITE UNOX UP TO 1 CM, 1% HAIRLINE SULFIDE VEINETS (MOSTLY PY + VFG DARK) PARTLY OXID., FRAGILE UNIT, MOD TO STRONG SERP. ALT.	SERP-3																														
					119.22-120.30-MOD-FRACTURED, 3% CALCITE VEINETS TO 6 mm, 1% SULFIDE VEINETS TO 3 mm (USUALLY VFG)	SERP-1																														
120.00		PROX																																		

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 8 of 11

PROJECT: White River Project, Kootenai, Idaho

GEOLOGIST: JAY TIMMERMAN

DATE:

SAMPLE:

HOLE NUMBER: WRAH-2

UTM EAST: 0533613 (NAD 83)

UTM NORTH: 6884283

ALTM: 0

DIP: 45

DEPTH: 204

Depth (m)	ROCK CODE	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	PTZ	CLAS	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
140.00	MBSLT	FRX	META BASALT	MD GRAY				PTZ	CLAS	25								142.30-143.13
					142.30-143.26 - Zone of VEINING, SHEARING AND FAULT GOUGE.													
	SSSS																	
	FP	OX	FELSIC PORPHYRY DYKE/SILL	MO W/ GY	143.26-145.48 - OXIDIZED (BRN) CARBONATE VEINING. PRODUCING BLOCKY CORE. PHENOS ARE FRESH OR OXID. DEPENDING ON PROXIMITY TO VEINING. WORKLY HEATED NON-CLAS 2.5cm GUESSIA AT 143.26			CLAS						CPY	2	88%	32%	145.82-146.80
145.00																		
	BLX	OX	BASALT GUESSIA	BS	145.48-148.70 - APHANTIC GUESSIA BASALT HEATED WITH A BROWN LIMONITIC DISSEMINATED SULPHIDE MATRIX. 11cm SEMI-MASSIVE ASPY BASALT									PP	3			146.80-147.65
	AAA				147.13; 0.5cm ASPY VEIN AT 147.50. 3cm FG. BLACK SULPHIDE? AT 147.93. 8cm BROWN CLAY GOUGE.			ASPY	60							95%	47%	147.65-148.18
	AAA				AT 148m.													
	SSSS				149.70-160.53 - FRACTURED AND SHEARED LAYERED METABASALT AND CHERT AND CUT BY SERPENTINITE FELSPAR PORPHYRY DYKE/SILL			PTZ	CLAS									148.69-149.53
150.00																		
					149.70-149.90 - DUCTILE SHEARED WITH QZ/KAL VEINLETS AND MARK VEINLETS ≤ 3mm.											85	58	
					149.92 - 1cm CARB (WHITE) VEIN AT 30° CA.													
	OOOE		MCHERT	PM	MEDICAL LAYERS AT 152.36-152.77 AND 154.05 TO 154.72 AND 156.96-157.90 AND 158.35 TO 160.43. CONTAIN OXIDIZED QZ/KAL. VEINS AND SERP. VEINS ~ 2mm. SOME SERP. VEINS ONLY WHIMBLES. 80% WISPS AND SWIRLS OF QZ/KAL. MARKS.			PTZ	CLAS			EPID				92%	1	
	OOOE		MCHERT	PM														
155.00																		
	FP	FRX	FELSIC PORPHYRY	PM	156.31-156.86 - MASSIVE BLACKISH-GREYISH-GREENISH FELD. PORPHYRY. 10% PHENO (SWET. EMBODIAL). CUT BY 1mm QZ/KAL VEINLETS.													102%
	OOO		META CHERT	WH														
	OOO																	
	OOO																	
160.00	OOO		META CHERT	WH	159.48-160.53 - VERTICAL TO CA DARK GREY AND BROWN SHEAR BANDING													159.03-160.0

DMV = DARK MAUIVE
W = WHITE

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 9 OF 11

PROJECT: White River Project, Koldere, Yukon

GEOLOGIST: JAY SIMMERMAN

DATE:

SAMPLER:

11

ELOGED JOHNNY FROM 175.19 TO EOH

HOLE NUMBER: WRDH-2

UTM EAST: 0533613 (NAD83)

UTM NORTH: 6884223

AZIMUTH: 0

DIP: 45

DEPTH: 204m

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN#	VEIN-2	VEIN#	SULPH	%	% REC	ROD	SAMPLE
180.00	000	FR	MAGNET	M	160.80 - 161.60 : WASHED AWAY FAULT GOUGE	SERP	CLAY									160.99-162.00
	S S S	OX	META	BR	160.53 - 163.51 : FAULT GOUGE - FRESH ANGULAR METASALT FRAGS IN A BROWN CLAY MATRIX			QTE	8							162.0-163.30
	S S S															163.30-164.40
	S S S													93	43	164.40-165.45
	S S S				163.31-164.57 : VERTICAL ALTERATION TEXTURE	SERP										164.40-165.45
	S S S	PROX		M	X-CUT BY < 1cm QTE VEINS/VEINLETS AT 15° CA											
165.00	S S S	OX		M	164.57 - 167.12 : FAULT GOUGE - SAME AS ONE		CLAY									
	S S S			GT	ALONG HOWEVER, THE BASE OF THE GOUGE AT 167.20 IS											
	S S S			BR	STRONGLY QTE VEIN (WHITE) WITH MINOR CARB OVER 10cm											
	S S S				166 TO 167 : WASHED AWAY FAULT GOUGE.									61	23	165.45-166.0
	S S S				QUEST 0-80 cm											166.0-167.57
	S S S	PROX		M	167.12-170.4 : 15° CA < 1cm VEINS WITH CARB	SERP				QTE						
	S S S			GN	PAGES AND QTE VUGG/CRACKS BY X-CUT BY LATER									94	69	
	S S S				QTE/CARB VEINS < 0.5cm THICK @ 90° CA.											169.72-171.13
170.00	S S S				169.67 - 169.76 : FAULT GOUGE IN											171.13-171.93
	S S S															171.93-173.00
	S S S	OX		BR	171.14 - 172.00 : FAULT GOUGE		CLAY							95	67	
	S S S															
		FR		OGY	172.00 - 204.22 (EOH) MASSIVE & COMPETENT WITH	MIF-		QTE	5	VEIN#	< 4	PO	5			
				WGT	PREDOM. QTE/CARB VEINING AT 0-90° CA < 1.5cm	3		CLAY								
				GN	THICK, MOTTLED MAFIC FLOODING WITH SULPHIDE									3		
					CARRYING THIN (2-3mm) MAFIC VEINS X-CUTTING											
					EARLIER MAFIC FLOODING. QTE VEINLETS THROUGH-									TR		
175.00					OUT.											175.19-175.97
					175.30-175.40 : SMALL 2cm WIDE FRACTURED									2	99	92
					SOFT WHITE NON-CARB VEIN											
														97	84	
180.00					179.00-179.80 : 0-5° CA QTE/CARB VEIN ~											180.66-181.87
					1.2 cm THICK											

530

540

550

560

570

580

590

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 10 of 11

HOLE NUMBER: WRDH-2
UTM EAST: 0533613 (NAD83)
UTM NORTH: 6884283
AZIMUTH: 0
DIP: 45
DEPTH: 204m

PROJECT: White River Project, Kibbini, Yukon
GEOLOGIST: LAY TIMMEEMAN
DATE:
SAMPLER: FLORES JOHNNY

Depth (m)	ROCK-Code	CK	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN2	VEIN-3	VEIN4	SULPH	%	% REC	RQD	SAMPLE
180.00		FA	MAFIC BASALT	D GY		MAF-3										
				GN	181.92-182.12: SMALL FRACTURED QTE/CALC VEIN	↓										
					182.60-182.66: SMALL SHARP CONTACT CLAYED FAULT	MAF-1										
						MAF-3										
185.00		↓	↓	↓		↓										
						↓										
						MAF-2										
						MAF-4										
190.00		↓	↓	↓		↓										
					WHEN IT APPEARS IN MAFIC VEINS AND ASSOC. WITH PO, CALY HAS A GREENISH-YELLOW TINGE THROUGHOUT THIS UNIT.	↓										
						↓										
						↓										
195.00		↓	↓	↓		↓										
						↓										
					196.75 - 1cm CALS/QTE VEIN AT 45° CA			CALS QTE								
						↓										
200.00		↓	↓	↓		↓										

600
610
620
630
640
650

[illegible]

HOLE NUMBER:	WYOH-2
UTM EAST:	0533613 (48583)
UTM NORTH:	6564583
AZIMUTH:	0
DIP:	45
DEPTH:	204m

PAGE:

11 OF 11

PROJECT: Wahluke River Project, Kallama, Yukon

SEOLOGIST: JAY TIMMERMAN

DATE: _____

NAME: FLANNERY, JOHNNY

[illegible]

660

670

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 1 OF 11

PROJECT: White River Project, Haidara, Yukon

GEOLOGIST: JAY TIMMERMAN

SAMPLER: TIMMERMAN

DATE: 4 JUL 2012

HOLE NUMBER: WUSH-03

UTM EAST: 0533610

UTM NORTH: 6884282

AZIMUTH: 320°

DIP: 45°

DEPTH: 214 m

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTM	ALTM2	VEIN-1	VEIN2	VEIN-3	VEIN4	SULPH	%	% REC	ROD	SAMPLE
0.00		FR	META BASALT COLLUVIUM	D GY GN	0-4.92m: GRAVEL AND DRILLED BOULDERS RITS. BIT SIZE NTW											
5.00		FA	META BASALT	O GY GN	4.92- MASSIVE COMPETENT APLAVATK MOTTLED COLORED WITH A STOCKWORK OF QTE OR QTE/KAB OR CARB VEINLETS OF VARYING ORIENTATIONS. MAFIC FLOORING, RELVATGNE FLAVESANE ASSOCIATED WITH SMALL CLUSTERS OF QSS SULPHIDES. THE METABASALT IS MEDIUM FRESH WITH SOME IRON AND CARBONATE KEINS.	MAF 2-3		DIE CARB 2-3 20-50cm 70°CA				NO EPY TR	100%	58%		
														95%	74%	
														100%	58%	
10.00														90%	37%	10.83 11.81
					11.01-11.05: CARBONATE HEALED MBSST BRECCIA ADJACENT TO A IRON STAINED CARB JOINT, OCCURS AGAIN AT 11.25-11.32m.	SERP 1-2								67%	25%	
					13.00-13.36: BRECCIATED 2 VEINS: VEINLETS + FLOURITE 13.75-13.95: SECTION BROKEN TO ≥ 2cm	SERP MAF -1	SERP 1-2							95%	57%	
15.00		BROKEN FRAC			14.70-17.00: CORE BROKEN OFTEN TO ANGULAR GRAVEL SIZE			CARB 3				ASPY TR		85%	24%	
												CPY TR		63%	30%	16.58 18.00
					17.02-19.25: FAULT GONGE. SAND, SILT AND CLAY WITH CARB STOCKWORK VEINLETS NIM WASHED AWAY AT 18m			CARB 8-10						80%	0%	18.00 19.54
20.00														58%	17%	

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 2 of 11

PROJECT: White River Project, Kaldern, Yukon

GEOLOGIST: JAY TIMMERMAN

DATE: 5 Jul 2012

SAMPLER: TIMMERMAN

HOLE NUMBER: WRN-03

UTM EAST: 0523610

UTM NORTH: 6824282

AZIMUTH: 320

DIP: 45

DEPTH: 214m

Depth (m)	ROCK-Code	OR	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALH1	ALH2	VEN-1	VEN%	VEN-2	VEN%	SULPH	%	% REC	ROD	SAMPLE
20.00		FROX	MSSLT	D GY	20.44: THIN IRON STAIN QTZ/CARB/FLUIDE CHNDS IN VEIN AT 35°CA	MAF 1-2	SERP 1	CARB QTZ	3-5			PY TR	93%	70%		
	SSSSSS				21.08-21.40: SLIGHTLY GREC. SHEAR BONE WITH A < 1cm CARB/QTZ VEIN AT 30°CA AS ARE MOST VEINS AND VEINLETS.	MAF 1	SERP 1	↓	↓					100%	93%	
														93%	71%	
25.00	BROKEN	↓	↓		24.30-24.96 AND 25.56-26.30: GRAVEL SIZED FRACTURED CARB. ON EITHER SIDE OF FAULT GANGE.			CARB	8-10					67%	58%	24.92 25.74
	SSSSSS	↓		BR	24.90-25.56: CARB VEINED AND STOCKWORKED SANDY/SILTY MINDOL CLAY	MAF 1		↓	↓							
	BROKEN	↓														
		FR						QTZ	2-3			PO ASPT	TR	80%	54%	
	SSSSSS	↓			27.55 AND 29.75: 7-9cm THICK SHARP FAULT BRECCIA WITH ASSOC. QTZ/CARB VEIN AND MATRIX FILL, AGAIN AT 30.44m.	SERP 2		↓	↓					100%	68%	
		↓				MAF 1		↓	↓							
30.00	SSSSSS	↓	↓		29.28: THIN < 0.5cm QTZ/CARB/FLUIDE VGN 35°CA	SERP 2		↓	↓			↓		100%	75%	
	SSSSSS	↓				↓		↓	↓			PO	TR	82%	65%	
	SSSSSS	↓			31.36-31.49 AND 34.00-34.79: BRITTLE SHEAR QTZ/CARB VEINED AND MOTTL. BLEACH ZONES WITH VEINS AT 45-90°CA, AGAIN AT 36.23m.	SERP 3		↓	↓					95%	68%	
		↓				MAF 1		↓	↓							
		↓			NOTE: DISSEMINATED GROUPING OF SULPHIDES (PHEOSOM. PO, IF MAGNETIC) SEEM TO ASSOC. WITH THE MORE MAFIC APHANTIC DARK GREY GREEN PMS OF THE MESSALT.	↓		↓	↓			↓	↓	95%	74%	34.00
35.00	SSSSSS	↓	↓	M (GA)		SERP 3		↓	↓							
		↓		GY		MAF 1		↓	↓			PO	TR	100%	57%	35.14
	SSSSSS	↓						↓	↓			↓	↓			
	SSSSSS	OX		BR	37.20-37.65: LIMONITIC SHEAR 20% SANDY WITH LARGER SILT AND CLAY	↓		CARB	2					100%	45%	37.75
		FR	↓			MAF 1		QTZ CARB	1			PO	TR	98%	68%	37.93
40.00	SSSSSS	↓	↓	GY G-1 MV	38.85-47.03: QFP - UPPER CONTACT SHARP AND BRECCIATED OVER 4cm THEN GRAVEL SIZE FRAGS OVER 24cm. BOTTOM CONTACT SHARP INTRUSIVE. FELDSPAL PHENOS ARE < 6mm AND 20-25% OF ROCK WHEREAS QTZ PHENOS ARE < 2mm AND < 5%. ALL PHENOS ARE SUB TO ENHANCED IN A F.G. MATRIX. NO SULPHIDES.			↓	↓							

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 3 of 11

PROJECT: White River Project, Koldan, Yukon

GEOLOGIST: Jeff Timmerman

SAMPLER: TIMMERMAN

DATE: 6 Jul 2012

HOLE NUMBER: WRD11-03

UTM EAST: 0533610

UTM NORTH: 6884282

AZIMUTH: 320

DIP: 45

DEPTH: 214m

Depth (m)	ROCK CODE	OK	LITHOLOGY	GOL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN-2	VEIN-3	SULPH	%	% REC	ROD	SAMPLE	
40.00	GR	FR	QZ FELS PORPHYRY	GY FR	40.20 - 44.38: GRAVEL SIZED BROKEN CORE.			QZ CARR	2				83%	24%		185
	GR	FR			41.57 - 44.10: 65% FAULT GOUGE 20% GRAVEL SIZED FRAGMENT AND 15% SAND/SILT/CLAY CONTAINING PEBBLE SIZED QZP.	2-3			1				82%	0%	41.76 > 42.97 >	140
	GR	FR							2				75%	51%	42.97 > 44.20 >	145
45.00	GR	FR		GY FR									92%	20%		150
	GR	FR											62%	54%		155
	GR	FR	META BASALT	GY	BIT STEEL ON CORE.	MAX-1							72%	47%		160
	GR				44.32m: 1 AREA OF CORE WITH ~10% PO. NOTHING ABOVE OR BELOW						PO	10				
50.00	GR						SEAP-2						92%	44%	49.40 > 50.37 >	165
	GR				50.04 - 50.12m: LIMONITIC FRACTURE ZONE. BLEACHED & AM SERPENTINIZED ? (KAL) STAINED WEINETS ABOVE & BELOW MAX-2								90%	37%		170
	GR	OX		GR	51.62 - 53.39: 65% GRAVEL 2.5% FAULT GOUGE SILT/CLAY; 10% BROKEN CORE. CARBONATE VEINS < 1 CM THICK AND STOCKWORK			CARR	4-5				85%	43%	51.52 > 52.85 >	175
	GR	FR		GR				QZ CARR	2				100%	87%	53.59 >	180
55.00	GR			GR	54.05 - 54.70: 0-5% CA QZ/CARR VEINS < 1cm THICK XENOT AL THIN 35% CA CARR VEINETS. MOST IS BRECCIATED AND THERAPY (NON-CARR). NO SURFACES.		SEAP-3		8-10				88%	81%		185
	GR	FR		GR					2				97%	53%		190
	GR	FR		GR							PO	2-3				
	GR	FR		GR							PO	1				
60.00	GR			GR			SEAP-3						90%	22%		195

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 4 of 11

PROJECT: White River Project, Kolden, Yukon

GEOLOGIST: JIM LAMBERTSON

DATE: 7 JUL 2012

SAMPLER: TIMMERMAN/KURISOO

HOLE NUMBER: WRDH-3

UTM EAST:

UTM NORTH:

ADJUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% RES	ROD	SAMPLE
60.00	BROKEN	FR	MBSLT	M GN		MAF-3						PO	1	90%	22%	
		FR			61.60 2. DARK MAFIC FLOODING (VEINS?) WITH ARSENOPYRITE + PYRITE.							ASPT	1-2	78	26	61.40 > 61.77
		FR			62.00 RESIDUES TO STD ROUNDED RUBBLE AND MISSING AT NEW/KTH.	MAF-3		QTE	2-3			PO	FR			
								QTE					1-2			
65.00					64.00. 0.5cm OFF/CLAS VEIN AT 5°CA OFFSET BY 1-2mm VEINLET AT 90°CA.	MAF-3										
		FR												100%	58%	
					MAFIC FLOODING INCREASING WITH INCREASING ASSOCIATED SULPHIDES (DISS. BLOBS IN MAFICS)											
	SSSS	OX		GN	67.33-67.75: VEIN FAULT ZONE - 30% SAND/SILT WITH MINOR CLAY. ANCTILE SHEAR WITH CLAS VEINING.		SEAR		10			PO	S			67.06 > 68.12
		FR		GN	WITH OXIDIZED FAULT GOUGE ON EITHER END.	MAF-3							1-2	94%	21%	
70.00	SSSS	OX		GN	69.37-69.97: VEIN FAULT ZONE - 20% FAULT GOUGE. 2 CM CLAS VEIN AT 25°CA. 6cm OF 50% MAFIC FLOODING WITH 20% ASSOC. PO AS V.P.G. DISS. BLOBS WITH CLAS. STOCKWORK VEINING.	MAF-3	SEAR		10			PO	20			69.27 > 69.83 > 69.83-71.43
	SSSS			GN	71.10-72.00: ANCTILE SHEAR ZONE. NO GOUGE OF SULPHIDES	MAF-2			2							
							SEAR		15					97%	31%	71.43 > 72.00
						MAF-2	SEAR		2-3			PY	2-3			
75.00		FR												85%	35%	74.75-76.20
	RUBBLE				75.25-76.00: RUBBLE WITH GREY SILTY CLAY.							ASPT	TK			
		FR										PO	TK			76.20-77.13
		OX			77.00-77.85: 2 BROKEN OXIDIZED CLAS VEIN ZONES AT 20-30°CA.				10			ASPT	TK	99%	22%	77.13 > 78.00 > 78.00-79.60
		FR							2-3							
80.00	GRAN CLAY	OX			79.25 - ANOTHER 50°CA CLAS VEIN OVER BROKEN GRAVEL WITH GREEN CLAY	MAF-1										

RUBBLE = BOUNCED IN DRILL TILL ROUNDED GRAVEL

62.00m - RESIDUES FROM NEW TO STD.

[illegible]

2 FOUR-FIFTHS RUBBLE WITH THE SECOND FIFTH FROM TOP SECTION (CARBONATE VEH) MORE COMPETENT

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 6 OF 11

PROJECT: White River Project, Kelders, Yukon

GEOLOGIST: JAY TIMMERMAN

DATE: 8 JUL 2012

SAMPLER: TIMMERMAN/KURISOO

HOLE NUMBER: WRJH-3

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OR	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTH1	ALTH2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
100.00	SSSSSS	OX	MBSLT	0 GN BN	99.40-103.03: PYRITIC DUCTILE SHEARED AND FAULT GOUNGED (100.60-102.00) NON-CALC. MOTTLED HERE FOLIATED THERE GOUNGED SECTION IS GRAVEL/SAND/SILT/CLAY REAS BROWN.	SEAP 2						PT 30%				100.66
	SSSSSS	↓	↓	↓		↓						↓	↓	127	19	102.05
	SSSSSS	PROX	↓	↓		↓						↓	↓			103.19
	SSSSSS	OX	QTE VEIN	WH BN	103.03-106.30: QTE SPACE FILLING VEIN WITH ABRUPTLY GRADATIONAL UPPER CONTACT WITH MBSLT. COMPETENT EXCEPT FOR 104.30-104.77 - BROKEN AND RUBBLE (FAULT?). LOWER-REND OF INTERVAL CONTAINS PINKISH FELDS (RHODOPENDRITE?). SULPHIDES ARE DENDRITIC AND CONFINED PREDOMINANTLY TO THE MAFIC PORTIONS ASSIMILATES IN BY THE VEIN.			QTE 50				PT 30%				104.64
105.00	SSSSSS	↓	↓	↓				↓	↓			↓	↓	113	53	106.30
	SSSS	↓	MBSLT	M GN BN	NOTE: BETWEEN 107 AND 115.82 METERAGE IS ESTIMATED DUE TO RAIL RECOVERY.	SEAP 2										
	↑	↓	↓	↓	106.30-110.77: UPPER CONTACT GRADATIONAL WITH SHEAR BANNED QTE AND MBSLT, NON-CALCAREOUS AND MINOR ASPY NEAR BOTTOM. COMPETENT SITS SHOW NON-CAL BN HEALED FRACTURES.	↓								46	5	
110.00	BROKEN SHAPEL	↓	↓	↓	110.77-112.04: DIRTY CHERT. NO SULPHIDES NON-CAL. 5% RUBBLE, MAFIC WISPS AND OXID HEALED FRACTURES.									4	0	110.77
110.77	↓	↓	CHERT	GY										94		112.04
112.04	↓	↓	↓	↓	112.78-115: INTERVAL IS 0.66m OF BN NON-CAL CLAY.											
112.78	CLAY	↓	↓	BN										5	0	115.00
	↓	↓	↓	↓	115-115.82: FELDSPAR PORPHYRY. SUB-MEDIAL PHENOS 54mm									41		115.00-115.80
115.00	↓	↓	↓	↓												115.82
115.82	GRAVEL	↓	FELDSPAR	D GY		SEAP 3		CHERT 15								
116.30	SOLID, COARSE	↓	CHERT ? VEIN	WH GY	115.82-117.28: SOFT GREY NON-CALCAREOUS ROCK? WITH GREEN SEAP WISPS CUT BY WHITE CARB VEINS 0-30° CA. UPPER PORTION LIMONITIC AND ASSOCIATED LOWER PORTION CONTAINS 3cm PYRITIC MOTTLE. COMPETENT.							PT 20	100	41	117.20	
	BROKEN	↓	CHERT	GY WH	117.28-120.39: CHERT WITH NUMEROUS NON-CARB. BN HEALED FRACTURES AT 5-20° CA											117.30-118.70
120.00	↓	↓	↓	↓												118.70-120.80

1 UPPER HALF OF INTERVAL RUBBLE.

2 TWO RUBBLE ZONES 104.00-104.90 AND 105.52-105.83

3 UPPER 15cm ONLY COMPETENT SECTION.

4 VIRTUALLY ALL RUBBLE

5 UPPER 3/5'S CLAY LOWER FIFTH RUBBLE

- 6 Wärmestrom $28 \text{ cm}^2 \text{ RWBLE}$

Driven Capital Corp
DIAMOND DRILL LOG

PAGE:

PROJECT: White River Project, Haldern, Yukon

SECURITY: JAY TIMMERMAN

SAMPLE: TIMMERMAN/KURIGOO

HOLE NUMBER: WY24-3

UTM EAST:

UTM NORTH:

LATSAFT:

DIP:

DEPTH:

Depth (m)	ROCK CODE	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN-2	VEIN-3	SULPH	%	% RES	ROD	SAMPLE
140.00	CORE	FR	MBSLT	W/GY		SERP 1	PTA -4	CARB	10						140.70-141.77
	↓	↓		↓		↓	↓		5				130	36	141.77-142.54
142.53	BROKEN CORE	FR	VEIN	W/GY	142.53-143.27: CARBONATE VEIN WITH MBSLT BRECCIA FRAGMENTS. ACTUAL VEIN THICKNESS 35cm. UPPER 56cm SHEARED AND QUARTZED.	SERP 2			150						142.54
143.27	3-6m	FR	MBSLT	W/GY	MBSLT.		PTA -4		5						143.28
145.00	BROKEN CORE				143.27-146.68: SAME POTASSIC ALTERED BLEACHED MBSLT. CORE EASILY BREAKS ALONG EARLY FRACTURES			↓	↓				124	0	143.28-144.50 144.50-145.72
	↓	↓		↓		↓		↓	3						145.72
146.68		FR	↓	W/GY	146.68-147.06: SEMI-MASSIVE SULPHIDE (ASPY)						ASPY 30				146.66
147.06		FR	FELDSPAR PORPHYRY	W/GY	IN MBSLT ALONG CONTACT WITH UNDERLYING FELD PORPH. SULPHIDE VEINS AT 30° CA.								130	7.5	147.07
		↓	↓	↓	147.06-149.19: FELDSPAR PORPH. WITH < 5mm PHENOS AT 15-15°										147.07-148.14
149.19		OX	MASSIVE SULPHIDE	W/GY	149.19-149.33: MASSIVE SULPHIDE - PO	SERP 2	PTA 3				PO 80				149.14
150.00	???	↓	↓	↓	149.19-150.76: MIXED FELDSPAR PORPHYRY AND MBSLT. SHARP INTRUSION CONTACTS. BELOW UPPER CONTACT SHEARED								106	7.5	149.37
150.76		FR	MBSLT	W/GY	150.76-152.57: FRIABLE CHERT BREAKING ALONG POTASSIC ALTERATION FLOWED FRACTURES CUT BY NUMEROUS CALCAREOUS VEINLETS.		PTA 2								149.37-150.02
152.57		FR	POPHYRY	W/GY	152.57-152.90: CREAMY TO MAFF PORPHYRY CUT BY NUMEROUS CALCAREOUS VEINLETS.		↓	CARB	3%						150.02-150.72
	???	FR	MBSLT	W/GY	152.90-153.63: FAULT GOUGE WITH SEMI-MASSIVE PYRITE FOR 17cm FROM 153.53m OVERLYING 22cm OF DARK BROWN SILTY CLAY.	MAF SERP 1	3						35	113	21
155.00		↓	↓	↓	153.63-164.20-38: CARBONATE VEINED FROM 30-80° CA. RELATIVELY COMPETENT, I.E. CORE WEAKAGE AVERAGE 12cm.										153.62
					FAULT GOUGE, FRIABLE, FOXSTAINED -156.57-155.67 -155.80-155.95 -156.10-156.48								87%	20%	154.68
															155.63
															156.48
160.00		↓	↓	↓									99%	50%	

- 1 INTERMITTENT COMPETENT AND BROKEN/GRAVEL/RUBBLE SECTIONS
- 2 ENTIRE INTERVAL BROKEN.
- 3 UPPER 58 cm RUBBLE AND MUCH OF THE LOWER 7/8 IS GRAVELLY

4 FAULT RUMBLE FROM 153.00 TO ~ 153.70 m.

Driven Capital Corp
DIAMOND DRILL LOG

PAGE:

9 of 11

PROJECT: White River Project, Koldere, Yukon

GEOLOGIST: PETER KURISAO

DATE:

7/13/12

SAMPLER:

HOLE NUMBER: WRDH-3

UTM EAST: 0533610

UTM NORTH: 6884282

AZIMUTH: 320

DIP: 45

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALH1	ALH2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
180.00		FR	META BASALT,	DK GY				CALC/ ANK/ DOL. (CARB)	3%					99%	50%	
			152.57- 162.90, VFG,		162.67-16.80 - " " " " " " 162.96-163.05- CHLORITIC, FRAGILE FAULT GOUGE, No FeOx 164.05-164.20 - " " " " MINOR FeOx									100%	21%	
185.00								CARB. TR						100%	18%	
166.80																
167.05			FELD. PORPH. META BASALT	GY DK GY												
168.57																
169.06			FELD. PORPH. DIPHYRY	GY												
170.00			META BASALT,	DK GY				CARB.	1%							
			169.08- 206.75,											98%	33%	
								CARB. TR								
175.00														100%	68%	
														64%	52%	
180.00																

530

540

550

560

570

580

590

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 10811

PROJECT: White River Project, Kalamazoo, Yukon

GEOLOGIST: PETER KURISOO

DATE: 7/13/12

SAMPLER:

HOLE NUMBER: WRDH-3

UTM EAST: 0533610

UTM NORTH: 6584282

AZIMUTH: 320

DIP: 45

DEPTH: 214 m

Depth (m)	ROCK-Code	DX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEN-1	VEN%	VEN-2	VEN%	SULPH	%	% REC	ROD	SAMPLE
180.00		FR	META BASALT 169.08- 206.75	DK 6Y				CARB.	3%					97%	16%	
					183.30-184.30 - FRIABLE, CHLORITICALLY ALTERED FRACTURE/ FAULT ZONE, NO SULFIDES.			CARB.	TR					95%	8%	
185.00																
								CARB	5%					100%	75%	
190.00								CARB	TR					100%	63%	
								CARB	5%					90%	48%	
195.00																
								CARB	TR					94%	46%	
200.00														98%	30%	

600

610

620

630

640

650

[illegible]

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 2 of 11

PROJECT: White River Project, Kaldora, Yukon

GEOLOGIST: PETER KURI500

DATE: 7/19/12

SAMPLER: KURI500

HOLE NUMBER: WRDH-4

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTM1	ALTM2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
20.00		OX	META BASALT	OK GY										95%	79%	
			19.75-20.73		21.57-23.73 - MOD TO DENSE VEINING OF QTZ ± KSPAR ± OX, PY, 2mm - 3 cm, MOSTLY 50-60° CA. ABUND. CALCITE-ANKERITE AT VARIOUS ANGLES, TWO 10 CM MYLONIZED ZONES, FRAGILE CORE, MOD. CLAY ALT. ABUND. LATE MOVEMENT			QTZ ± KSPAR ± PYOX	3%	CALC- ANK	5%			96%	65%	21.57-22.61 22.61-23.73
										CALC- ANK	2%			75%	33%	
25.00														91%	14%	
					26.30-28.20 - STRUCTURE - 1m CORE OF INTENSELY BROKEN TO MYLONIZED FELDSPAR PORPHYRY SURROUNDED BY MOD-STRONG BROKEN META-BASALT, MINOR QTZ ± KSPAR ± PY & CARBONATE VEINING			QTZ ± KSPAR ± OX, PY	TR	CARB.	1%			83%	0%	26.30-28.20
			FELD. NPH. OK 26.73-27.73 GY											71%	11%	
			META BASALT 27.73- 29.30	OK GY										86%	61%	
30.00														43%	16%	
														91%	41%	
														91%	36%	
35.00					35.70-40.38 - MODERATELY DEVELOPED STRUCTURE, CONSISTING OF: 35.70-36.29 - MOD. FRACTURED CALC-ANK ± OX, PY, UP TO 1cm 36.29-36.95 - 50% BRECCIA, 50% HIGHLY FRACTURED, WITH IRREG. 8cm QTZ-KSPAR-OX, PY, VEIN, PLUS 4cm + 8cm GOSSANOUS ZONE, FRAGILE 36.95-38.55 - WEAKLY TO MOD. FRACTURED, VEINED, ALTERED, MOD FLOY 38.55-39.45 - STRONGLY FRACTURED TO BRECCIATED, BRECCIAS MOD TO WELL HEALD, WEAK-MOD FeOX, 39.45-40.38 - MOD. FRACTURING + CALCITE VEINING, 6cm 8cm SHEAR /BRECCIA ZONE, WEAK FeOX.			CARB ± PY KSPAR	1%					86%	26%	35.70-36.29 36.29-36.95
								OX, PY	1%	CARB.	1%			91%	20%	36.95-38.55 38.55-39.45
								QTZ ± PY	TR	CARB	3%			88%	33%	39.45-40.38
40.00										CARB	2%					

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 3 of 11

PROJECT: White River Project, Kielder, Yukon

GEOLOGIST: PETER KURISO

SAMPLER: KURISO

DATE: 7/19/12

HOLE NUMBER: WRDH-4

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN-1%	VEIN-2	VEIN-2%	SULPH	%	% REC	ROD	SAMPLE
40.00		OX	META BASALT 37.73 - 49.30	OK GY				CARB	0%					96%	82%	
					42.00-43.15 - STRONGLY CARBONATE VEINED, 1-10 mm, NEARLY ALL PARALLEL AT 40°C			CALC- ANK.	8%					95%	45%	40.00-43.15
								CARB.	1%					95%	41%	
45.00					45.50-46.70 - SHEAR/BRECCIA ZONE, NO F.OX									85%	29%	
														96%	63%	
					48.50-52.00 - WEAK STRUCTURE, MOD-LOCALLY STRONG FRACTURING, CALC-ANK VEINING INCREASED TO 3%, WPAK F.OX, CONTAINS 75CM FELDSPAR PORPHYRY DIKE			CARB.	3%					80%	64%	
50.00			FELDSPAR PORPHYRY 48.20-50.00	OK GY										80%	20%	
			META BASALT 50.05 - 64.35	OK GY										96%	19%	
								CARB	1%					73%	38%	
55.00					54.76-55.15 - SHEAR ZONE, FRACTION, MOD. CLAYALT, 5% CARBONATE VEINING, WPAK F.OX			CARB	5%					88%	56%	54.76-55.15
								CARB	1%					95%	66%	
														98%	84%	
														90%	29%	
60.00																

41.46

42.99

44.51

46.04

47.56

49.09

50.61

52.13

53.66

55.18

56.71

58.23

59.76

PROJECT: White River Project, Holders, Yukon
GEOLOGIST: PETER KURISO
SAMPLER: KURISO

4 of 11

7/19/12

UTM EAST:

UTM NORTH:

LENGTH:

DHP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE:

PROJECT: **White River Project, Madison, Yuba**

DELEGATE: PETER KURISOO

DATE:

SAMPLER: E. JOHNNY, P. KURIGOO

HOLE NUMBER: WRD4-4

UTM EAST:

UTM NORTH:

LADMA THZ

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
80.00		FR	META BASALT, 6662-90.10	DK GY	81.67-86.90 - STRONGLY FRACTURED, LOCALLY BRECC., HEALED BY 5-15 mm CARBONATE VEINLETS AND/OR 1-4 mm OXID. SULFIDE VEINLETS, MOSTLY 10% CA, LESSER 4% CA			CARB.	TR							
								CARB	1%					100	46	81.67-82.30
		FROX						CARB. (CALC/ ANK/ DOL)	4%	OX. PY.	2%			0	0	82.30-82.62
					87.10-88.40 - MOD. FRACTURED + VEINED BY 1-5 mm CARBONATE + 1-3 mm OX. SULFIDE VEINLETS								POOR	30	0	82.62-83.50
												PO/ PY	1%	100	40	83.50-85.30
85.00														100	65	85.30-86.90
								CARB	2%					100	45	86.90-87.10
					87.10 - HOLE REDUCED FROM NTW TO BTW			CARB	TR	OX. PY.	1%			0	0	87.10-88.68
		OX												90	0	88.68-89.55
					89.55-91.39 - MOD.-DEVELOPED STRUCTURE CONSISTING OF:											89.55-90.10
					89.55-90.10 - HIGHLY FRACTURED/MYLONIZED, FRAGILE, STRONG F.OX, MOD BRECC. CALCITE VEINING.			CARB	2%					94%	41	90.10-91.39
90.00								CARB	3%	OX. PY.	32	OX	100			91.39-93.55
								CARB	1%							93.55-94.76
																94.76-96.45
																96.45-97.42
																97.42-97.70
																97.70-98.43
																98.43-100.00
100.00														100%	64%	

Depth (m)	ROCK-Code	Ox	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1 PY	VEIN% TA	VEIN-2	VEIN%	SULPH PO, PY	% 2-4%	% REC	RCD	SAMPLE
100.00		Frox	METACHELT 90.10-101.80	LT GY + BRN				PY	TR			PO, PY	2-4%			100.00-101.80
			CHEAT-HIGH BRECCIA	GY BRN	101.80-104.00 - HIGHLY FRACTURED, LOCALLY BRECC., MOD F.OX, MOD.-DEVELOPED FAULT ZONE.							PV	TR	100%	43	101.80-103.92
			META	DK												
			BASALT 102.80-	GY- BRN										95%	0	103.92-104.00
105.00			116.96 VF6	GY												
														70%	0	
					106.90-107.50 - MOD. FRACTURED, LOCAL BRECC., OCCASIONAL 1mm PY VEINET									60%	0	106.90-107.50
					NOTE: 104.00-106.15 - NO SIGNIFICANT MINERALIZATION VISIBLE; ABUND. RECENT FRACTURING CAUSING SPORADIC POOR RECOVERY THIS INTERVAL NOT CONSIDERED A NOTEWORTHY STRUCTURE									100%	0	
110.00																
					112.15-114.50 - MOD. FRACTURED, LOCALLY BRECC. MOD. F.OX VEINELETS (HAIRLINE - 2mm) MINDA CALCITE VEINELETS, 9cm GTZ/KSPAR VEIN, 70°C, 112.15-112.34.											
					114.50-116.60 - VEIN SYSTEM CONSISTING OF:			Ox PV	TR					95%	23	112.15-113.15 113.15-114.50
					114.50-114.90 - STRONGLY VEINED (CARBONATE & OX F.S SULFIDES), BRECC. + F.OX STAINED, LOCALLY FRIABLE			Ox PV	2-3%							114.50-115.45
115.00					114.90-115.45 - CARBONATE VEINS, ~40°C, 50% OX, 50% UNOX WITH VF6 PY, AS DISSEM. + BRECCIA INFILL.			Calc	5%	Ox PV	2%					115.45-115.96 115.96-116.65
					115.45-116.96 - CLAY-ALT, FRIABLE, GOUGEY FELDSPAR PORPHYRY DIKE.	SEBP2		Calc	90%			PV	3-4%			116.65-117.65
			FELD.PORPHYR 115.96-116.75	BRN		ARG3		Ox PV	2%					90%	0	117.65-118.16
		FR	META BASALT	OK GY	115.96-117.65 - STRONGLY FRACTURED, MOD F.OX, ABUND. HAIRLINE 2mm F.OX VEINELETS, CARB. VEINELETS 1-5mm.											118.16-118.60
			116.75- 145.40		117.65-118.16 - 60% CALCITE VEINING - OLDER SULFIDE-BEARING, YOUNGER 20% PERVIOUSLY F.OX STAINED + BRECCIATED.			CARB.	80%			PV	2-3	--	LOSS	
120.00			VFG		118.16-118.60 - STRONGLY FRACTURED, LOCALLY BRECC., MOSTLY FRABLE; PROB. 50% CORE REC., ARUND. CALCITE + Ox. PV. VEINELETS			CARB	5%	Ox PV	3%					

NAME: DETROIT KURICHO

7 of 11

7/16/12

DEPTH:

[illegible]

SAMPLE NO: PETER KURLAND

DATE: _____

DATE: 1/17/12

UTM EAST:

UTM NORTH:

ZENMATH

DIP:

DEPTH: 210 m

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
140.00		FRoy	META BASALT	DK GY				Pn	1-2%			PO	1-2%	75%	14	
			146.75- 145.20					PO	1%			PO	1%			141.90-143.00
								PO	5%			PO	5%	40%	36	143.00-143.50
								PO	TR			PO	TA			
145.00								CARB	4%							
								CARB	1%							145.30-147.00 (FAIR)
			METACHERT	LT-M.	145.20-151.10 - HIGHLY BROKEN, BUT NOT BELIEVED TO BE A MINERALIZED STRUCTURE, BUT RATHER THE FRACTURE CHARACTERISTIC OF THE META-CHERT, MINIMAL FeOx, SULFIDES OR VEINING.								80%	0		147.00-149.00 (FAIR)
			145.20- 151.10	GRY. GY.												
			WITH 10% INTERBEDDED													
			DK GY.													
			VOLCANICLASTIC													
			SEPS, HIGHLY BROKEN.										90%	12		149.00-151.10 (FAIR)
150.00																
			META BASALT	DK. GY.	151.10-156.60 - MOD. TO STRONG STOCKWORKS OF HAIRLINE TO 2mm VEINLETS OF CALCITE (9-4%) + QTZ-PY (3-4% IN MIDDLE PORTION)			CALC	3-4%	QTZ- PY	1%					151.10-152.50
			151.20- 156.65										100%	43		152.50-153.66
																153.66-154.66
										QTZ-3-4%						154.66-156.00
155.00										PY						
										QTZ 1-2%						
										-PY				90%	0	
		OX			156.00-165.10 - FAULT ZONE - HIGHLY BROKEN TO MYLONIZED (EXCEPT FOR 160.30-161.15) FINELY BRECC. ZONES ARE MODERATELY RECENTMENTED. REMAINDER IS ALTERED + FRIABLE. SOME SILKENSIDES, ONLY WEAK TO LOCALLY MODERATE FeOx, SPARSE CALCITE VEINLETS, NO VISIBLE SULFIDE VEINLETS SEVERAL POOR RECOVERY ZONES (55% OVERALL), NO SIGNIFICANT MINERALIZATION VISIBLE.			CALC	32							156.00-157.15
																157.15-158.23
														19%	0	
160.00																158.23-160.30 (POOR SAMPLE)

[illegible]

PROJECT: White River Project, Kaidara, Yukon
GEOLOGIST: PETER KURISNO
SAMPLER: ELLEN JOHNNY

11 OF 11

7/18/12

DEPTH: 210m

[illegible]

SAMPLER: KURISOO

20F10

7/23/12

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% RBC	ROD	SAMPLE
20.00		FRYX	GABBRO 2.70-110.0%	MES. GY.				CALC	TR					97%	29%	21.65
														85%	31%	23.17
					22.00-22.08 - BRECCIA/SHEAR, NO F ₂ Ox									95%	61%	24.70
					22.30-22.60 - " " " "									97%	29%	26.22
25.00								CALC	TR					95%	67%	27.74
														85%	29%	29.27
														92%	30%	30.79
30.00														92%	63%	32.32
														95%	82%	33.84
								CALC	TR					93%	32%	35.37
35.00					34.90-36.10 - FRACTURED/SHEARED ZONE, LOW F ₂ Ox EXCEPT FOR 10 CM STRONGLY F ₂ Ox STAINED CALCITE VEIN AT TOP, 50° CA; MOD-STRONG SERP.-ALT.									73%	16%	36.89
														92%	27%	38.41
														95%	18%	39.94
40.00														90%	17%	

SAMPLER: KURISOO

3 OF 10

DATE:

7/24/12

UTM_EAST:

UTM_NORTH:

APPENDIX 2

EDP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

4 OF 10

PROJECT: White House Project, Kelders, Yehon

DATE:

7/24/12

SAMPLER: KUR1500

HOLE NUMBER: WRDH-5

UTM EAST:

UTM NORTH:

ADNATH:

DAF:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
60.00		OX	GABBRO 3.70-110.0g	MED, GY.				CALC CALC	1% 2%					93% 13%		
														98% 8%	62.40-63.57	
					63.57-66.07 - CALCITE VEIN SWARM/ALTERED-VEINED WALLROCK - 50% ORANGE CALCITE VEINS + ADJACENT REPLACEMENT, COMMONLY 20-30° CA, CONTAINING OCCASIONAL BLEDG & VEINLETS OF OXID. SULPHIDES, SOME 2-4CM GOUGE ZONES, 50% WALLROCK, MOD. VEINED WITH HAIRLINE TO 2CM CALCITE ± LIVELY Fe, OX AND MnO ₂ OR ARSENO PY. (PG)			CALC	50%	OX.PY	1%			90% 50%	63.57-64.92 64.93-66.07	
65.00					ENTIRE INTERVAL (AND ADJACENT ROCK) CONTAINS DISSEM F.G. SILVERY MINERAL ALONG EVERY FRACTURE AND AT TIMES REPLACING PEROXIDES (MnO ₂ OR ARSENO PY?).									88% 23%	66.07-67.02	
								CALC	1%					95% 67%		
														97% 36%		
70.00														95% 40%	70.19-70.74	
					70.19-70.94 - 30CM ORANGE CALCITE VEIN, MINOR WHITE CALCITE X-CUTTING VEINLETS, WEAK GREENISH SCORODITE? STAIN OCCASIONAL OX.PY VEINLET & BLEB, SURROUNDED BY PARTIALLY ORANGE CALCITE REPLACED + WHITE CALCITE VEINED WALLROCK, VEIN 45° CA.			CALC CALC	60% 1%	OX.PY	1%			98% 49%		
								CALC	80%	Fe, OX OX.PY	1%			95% 63%	72.20-73.04	
		FROX			73.20-73.04 - SIMILAR TO ABOVE, EXCEPT ORANGE CALCITE VEIN/ REPLACEMENT IS 65CM THICK (80% OF INTERVAL) + FRESH PYRITE VEINLET, 5mm THICK AT 36° CA			CALC	1%					92% 56%		
75.00														97% 34%		
					77.50-80.00 - MOD BROKEN + CLAY ALTERED, LOCALLY FRIABLE									92% 15%		
80.00														90% 13%		

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 5 OF 10

PROJECT: White River Project, Kaldora, Yukon

GEOLOGIST: PETER KURISOO

SAMPLER: KURISOO

DATE: 7/24/12

HOLE NUMBER: WRDH-5

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTM1	ALTM2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
80.00		PROX	GABBRD 270-110.06	MED. GY.				CALC	2%	OX.PY.	1%			92%	18%	
														93%	21%	82.46-82.40
					82.46-86.55 - MARGIN OF VEIN SYSTEM, MODERATELY FRACTURED + VEINED BY 1-6mm CALCITE + 1-5mm OX.PY. VEINLETS. LIVELY FLOX ALONG FRACTURES, OCCASIONAL BOSSANOUS ZONES, 5 CM GOUGE AT TOP OF UNIT. 30CM GOUGE / CALCITE VEIN / CALCITE REPLACEMENT AT 83.60, POSS. FG BISMUTHINITE ALONG CALCITE / FLOX VEINLETS.			CALC	30%	OX.PY.	2%			97%	0%	83.40-84.20
85.00														83%	0%	84.20-86.57
														83%	0%	86.57-86.55
					86.55-94.00 - VEIN SYSTEM, CONSISTING OF:			CALC	20%	OX.PY.	5%			92%	20%	86.55-87.20
					86.55-87.20 - 30% CALCITE VEINS, ORANGE, TAN, WHITE, UP TO 6CM 10% GOUGE, 10% BOSSAN, 50% MOD. TO INTENSELY FLOX VEINED + DISSEM CALCITE (AFTER FLOX) + SECONDARY MAFICS (PEROXINE?)			CALC	10%	OX.PY.	3%			90%	59%	87.20-88.12
					87.20-88.12 - MOD TO STRONG 1-3mm VEINING OF OX.PY. - SERP. MIX (OR BY-BK), ORANGE CALCITE, WHITE CALCITE, AND REPLACEMENT ORANGE CALCITE / DOLOMITE, SERP. OX.PY. + FRESH PY (in 2) IN BASAL 10 CM.	ACTINOLITE?		CALC	5%	PY.	6%			93%	59%	88.12-88.72
90.00					88.72-90.13 - INTENSELY VEINED, 25% OX + FRESH PYRITE (3 CALCITE) 1mm to 10cm, COMMONLY 60% CA, ALSO 10% BK MAFIC SECONDARIES (TREM-AC3-SERP MIX??)			CALC	5%	PY.	25%			93%	59%	88.72-90.13
					90.13-92.08 - MOD. CALCITE VEINED (ORANGE, TAN, WH) UP TO 1CM, TR. PY. VEINLETS, AB. (10%) ORANGE CALCITE REPLACEMENT, D% BLACK MAFIC			CALC	10-15%	OX.PY.	1%			100%	50%	90.13-91.04
					REPLACEMENT / FLOODING AS IRREG. ZONES ALONG FRACTURES									100%	50%	91.04-92.08
					92.08-93.29 - INTENSELY VEINED / REPLACED - 20% TAN + ORANGE CALCITE, BUFF DOLOMITE-ANKERITE, SA PYRITE BLAGS + IRREG. VEINLETS, CLOSELY ASSOC. WITH BLACK (WET) MAFIC REPLACEMENT (UP TO 30% OF UNIT),			CALC	20%	PY.	5%			92%	56%	92.08-93.29
95.00		FA			93.29-94.00 - 20% ORANGE CALCITE REPLACEMENT, PLUS 7CM ORANGE CALCITE VEIN WITH OXID. 5mm PY. VEIN AT 70%.			CALC	25%	OX.PY.	2%			96%	59%	93.29-94.00
								CALC	TR					97%	79%	
														97%	89%	
														98%	73%	
100.00														100%	83%	

SLAMP2, REF:

DATE:

7 of 10

7/26/12

UTM_EAST:

UTM NORTH:

LAZARUS TH:

- **DtP:**

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 9 OF 10

PROJECT: White River Project, Haidara, Yukon

GEOLOGIST: PETER KURISOO

DATE: 7/26/10

SAMPLER:

HOLE NUMBER: WRDH-5

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
160.00		FROX	META BASALT	DK. GY.												
			110.06 - 194.82		161.90-162.10 - SHEAR ZONE, WEAK F ₂ OX											
														88%	9%	
165.00								Oxpy	2%							
					165.20-166.00 - SHEAR/FRACTURE ZONE, 3-4CM CALCITE VEINS, 10°C+ WEAK F ₂ OX, FRIABLE, GREENISH SERP/CHLOR ALT					CALC.	20%			88%	3%	
										CALC.	1%					
														98%	5%	
170.00																
					170.20-170.80 - SHEAR ZONE, 20% CALCITE VEINLETS, FRIABLE, GREENISH SERP/CHLOR ALT.					CALC.	20%					
										CALC.	1%			91%	19%	
175.00																
														96%	11%	
					176.00-190.80 - COMMON 0.5-2 CM WHITE CALCITE VEINS At 0°-20° CA, MILD-MOD. SERP/CHLOR ALT. HALOS.					CALC.	2%					
														97%	18%	
180.00																

161.28

164.32

167.37

170.42

173.47

176.52

179.57

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 1 OF 10

PROJECT: White River Project, Koldern, Teton

GEOLOGIST: PETER KURISOO

DATE: 7/28/12

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WRDH-6

UTM EAST: 533629

UTM NORTH: 6884705

AZIMUTH: 160°

DIP: -45°

DEPTH: 198.17m

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
0.00		OX	OVERBURDEN 0-4.88	?												
5.00																
			POSSIBLE BEDROCK GABBRD 4.88-11.30 V.G.	MED. OY.	5.97-7.00 - VEIN/REPLACEMENT ZONE, 10% TAN+WHITE CALCITE VEINS 30°-90° CA, 10% GOSSANOUS GOUGE, 10% F.OX CEMENTED BRECCIA, REMAINDER FLOX STAINED, CALCAREOUS GABBRD POSS. S& DISSEM, MED-CR, OX, PY.			CALC	10%			OX, PY ?	5%	100%	22%	5.97-7.00
														60%	32%	
														100%	32%	
														97%	45%	
10.00														95%	0%	
			OVERBURDEN 11.30-16.90 OR POSSIBLY TAN BROKEN, TUMBLER & ROUNDED BEDROCK?	MED. OY.										X	X	
														X	X	
15.00														X	X	
			FROST- HEAVED??											X	X	
					16.90-18.00 (VEIN)/REPLACEMENT ZONE, STRONGLY F.OX STAINED GABBRD CONTAINING POSS. DISSEM. OX, PY & ALT. PYROXENES, LOCAL OX, PY, VEINLETS (3A), 1CM TAN CALCITE VEIN AT TOP AT 20° CA			CALC	5%	OX, PY	2%	OX, PY ?	5%	73%	7%	16.90-18.00
			GABBRD 16.90-25.00 F.G.	MED. OY.	18.00-19.50 - MOD. BRECC., CALCITE FILL			CALC	5%					90%	7%	
20.00														52%	20%	

4.84

6.40

7.93

9.45

10.98

12.50

13.72

15.55

17.07

18.60

Driven Capital Corp DIAMOND DRILL LOG						HOLE NUMBER: WRD4-6																	
PAGE: 2 OF 10						UTM EAST:																	
PROJECT: White River Project, Kalamazoo, MI						UTM NORTH:																	
GEOLOGIST: PETER KURISOG						AZIMUTH:																	
DATE: 7/31/12						DIP:																	
SAMPLER: JAY TIMMERMAN						DEPTH:																	
Depth (m)	Rock Code	Ox	Lithology	Col	Structure - Mineralization	Alt1	Alt2	Vein-1	Vein%	Vein-2	Vein%	Sulph	%	% Rec	Rod	Sample							
20.00		Ox	GABBRD 16.90-25.00	MED. GY.	20.75-21.50 - WEAKLY TO INTENSELY VEINED BY FLOX (AFTER PY?) + MULTIPLE PHASES OF TAN + WHITE CALCITE / ANKERITE. 21.50-22.75 - MULTIPLE TAN + WHITE CALCITE VEINS, 3-15 mm, 0°-30° CA WITH SELVAGE OF SERP / CLAY ALT + TAN CALCITE REPLACEMENT.			CALC / ANK	5%	Ox.PY	5%			95	20	20.75-21.50 21.50-22.75	20.12 20.65						
					23.17-26.52 - 50% BRECCIA / MYLONITE, 50% V. HIGHLY FRACTURED + VEINED BY WHITE CALCITE / ANKERITE (BOTH PRE + POST BRECC.) MINOR CARBONATE REPLACEMENT, ABUND. CLAY + SERP. ALT. STRUCTURE + ALT. EFFECTS FELDSPAR-HORNBLAND PORPHYRY	CLAY-3	SERP-3	CALC / ANK.	10%	Ox.PY	1%			97	55	23.17-24.70 24.70-26.52	20.97 20.70						
25.00			FELDSPAR HORNBLAND PORPHYRY GABBRD 26.32-35.72 MED. TO LOCALLY C.G.	DK GY. MED. -DK GY.	DIKE, VEINING COMMONLY 0-30° CA, ALSO OXID.-RESISTANT SILVERY BISMUTHINITE (?) ALONG FRACTURES WITH CALC ± Ox.PY.			CALC / ANK.	3%	Ox.PY	TR			87	10	26.52-27.26	20.22						
								CALC	TR					100	68		20.77						
														95	78		20.27						
30.00														92	52		20.79						
					32.37-39.51 - PARTLY LITHIFIED GOUGE / SANDY BRECCIA									92	18		20.30						
														98	38		20.84						
35.00														92	35		20.35						
					35.37-35.72 - SHEAR ZONE WITH 2 CM CALCITE VEIN, 40° CA,									92	38	35.37-35.72	20.89						
			FELDSPAR PORPHYRY GABBRD 36.60-46.90	MED. GY. MED. -DK GY.										95	33		20.41						
40.00														100	88		20.94						

Driven Capital Corp
DIAMOND DRILL LOG

PAGE:

3 of 10

PROJECT: White River Project, Kalamazoo, Yukon

GEOLOGIST: PETER KURISOG

DATE:

7/31/18

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WRDH-6

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTM1	ALTM2	VEN-1	VEN2	VEN-3	VEN4	SULPH	%	% REC	ROD	SAMPLE
40.00		OX	SABBAO, 36.60- 146.80	MEQ; DK. GY.				CALC	TR						97 50	41.46
															98 77	42.99
															100 70	44.51
45.00															97 77	46.04
															98 77	47.56
					47.56-47.91 - BRECCIA / FRACTURE / VEIN ZONE 4% CALC + 2% OX + 7% VEINING			CALC	4% OX PY 2%						93 8	49.09
50.00								CALC	TR						97 67	50.61
															98 67	52.13
															97 77	53.66
55.00															95 55	55.18
					58.55-61.56 - VEIN SYSTEM, CONSISTING OF: 58.55-58.90 - 70% GROSS (MOD. F. OX STAINED) 30% MULTI-PHASE CALCITE VEINS UP TO 5 CM, 50-40% CA 58.90-60.10 - WELL-DEV. F. OX STACKWORKS 1-3 mm 60.10-61.56 - GOSSANOUS REPLACEMENT, X-CUT BY F. OX VEINLETS, TR CU OX + POSS SCORODITE, ALSO 10 CM ZONE OF WHITE SOFT CLAY.										100 63	56.71
															97 43	58.23
								CALC	30% OX PY 1%						95 18	59.76
60.00								CALC	TR							

Driven Capital Corp

DIAMOND DRILL LOG

PROJECT: White River Project, Kielder, Yukon

GEOLOGIST: PETER KURISGO

SAMPLER: JAY TIMMERMAN

PAGE: 4 OF 10

DATE: 7/31/12

HOLE NUMBER: WRD14-6

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	DOL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN#	VEIN-3	VEIN%	SULPH	%	% REC	ROD	SAMPLE
60.00		OX	GABBRO 36.60- 146.80	MED. -DK GY.				CALC	TR	OX.PY	5%			92	0	60.09-61.56
														62	25	
														95	63	
65.00					64.55-66.13 - MODERATE STOCKWORKS OF F.OX, HAIRLINE TO 1CM. PLUS 3 CM GOSSAN/CALCITE VEIN AT 40°CA + 1CM QTZ/CALCITE OX.PY. AT 40°CA.			CALC	2%	OX.PY	2%			95	40	64.55-66.13
								CALC	TR					98	55	
														100	68	
70.00					69.43-71.43 - VEINS, CENTRAL F.OX CEMENTED BRECCIA (6CM), SURROUNDED BY MOD.-STRONG F.OX VEINLETS (1-10mm). LOCAL GOSSANOUS ZONES, + 2% CALCITE OR CALCITE/F.OX AFTER S.A.F.I.R.E.S.			CALC	2%	OX.PY	5%			98	28	69.43-71.43
					71.43-73.46 - 1% VEINLETS + REBS OF OX.PY.			CALC	5%	OX.PY ±OX CPV.	TR-1%			97	22	71.43-73.40
					70.86 - MOD. CU SECONDARIES ALONG WHITE CALCITE/±OX.PY. VEINLETS.									98	25	73.40-73.98
75.00					73.70-80.00 - NUMEROUS 0.5-3.0 CM WH. CALCITE, ±OX.PY. VEINLETS 0-26° CA. COMMON									97	7	
														95	28	
														100	30	
														100	26	79.00-79.77
80.00					79.00-79.77 - MOD. VEINED BY OX.PY. 1-5mm + WHITE CALCITE, ALSO 1-3 CM GOUGE/CLAY SEAMS, MOD SERP + CLAY ALT.					OX.PY	1%					

61.28

62.80

64.33

65.85

67.38

68.90

70.43

71.95

73.48

75.00

76.52

78.05

79.57

DEPTH:

4 of 10

PROJECT: White River Project, Kaidary, Yunnan

GEOLOGIST: PETER KURISO

DATE: _____

7/31/12

SAMPLER: JAY TIMMERMAN

Depth (m)	ROCK-Code	OX	LITHOLOGY	DOL	STRUCTURE - MINERALIZATION	ALT#1	ALT#2	VEIN-1	VEIN#	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
60.00		OX	GABBRO 36.60- 146.80	MEQ. -OK 6Y.				CALC	TR	OX.PY	5%			92	0	60.09-61.56
														62	25	
														95	63	
65.00					64.55-66.13 - MODERATE STOCKWORKS OF P.OX, HAILLINE TO 1CM. PLUS 3 CM GOSSAN/CALCITE VEIN AT 40°CA + 1CM QTZ/CALCITE OX.PY. AT 40°CA.			CALC	2%	OX.PY.	2%			95	40	64.55-66.13
								CALC	TR					98	55	
														100	68	
70.00					69.43-71.43 - VEINS, CENTRAL P.OX CEMENTED BRECCIA (6CM), SURROUNDED BY MOD.-STRONG P.OX VEINLETS (1-10mm). LOCAL GOSSANOUS ZONES, + 2% CALCITE OR CALCITE/P.OX AFTER SINFINES.			CALC	2%	OX.PY	5%			98	28	69.43-71.43
					71.43-73.46 - 1/2 VEINLETS + REBS OF OX.PY.			CALC	5%	OX.PY ±OX	TR-1/2			97	22	71.43-73.46
					73.46-75.00 - MOD. CU SECONDARIES ALONG WHITE CALCITE/±OX.PY. VEINLETS.					CPV.				98	25	73.46-75.00
75.00					75.00-80.00 - NUMEROUS 0.5-2.0 CM WH. CALCITE, ±OX.PY. VEINLETS 0-20° CA. COMMON									97	7	75.00-80.00
														95	28	
														100	30	
														100	26	
80.00					79.00-79.77 - MOD. VEINED BY OX.PY. 1-5mm + WHITE CALCITE, ALSO 1-2 CM GOUGE/CLAY SEAMS, MOD. SERP + CLAY ALT.					OX.PY.	1%			100	26	79.00-79.77

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 5 of 10

PROJECT: White River Project, Kootenai, Idaho

GEOLOGIST: PETER KURISOO

DATE: 8/1/12

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WRDH-6

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	DOL	STRUCTURE - MINERALIZATION	ALTW	ALTW	VEN-1	VEN%	VEN-2	VEN%	SULPH	%	% REC	RDD	SAMPLE
80.00		OX	GADARO 36.60- 146.80	MEP, DK, GY				CALC	5%					100	60	
														100	20	81.10
														100	70	82.62
								CALC	3%	OX, PY,	1%			100	10	84.15
85.00														90	0	85.67
								CALC	1%					100	70	87.20
		FROX												100	60	88.72
90.00														100	70	90.24
								CALC	TR					100	70	91.76
														100	40	93.29
95.00					95.63-95.95-IRREG. VEINLET, 1-3mm, 20°CAL, WITH 50% CHALCO PYRITE, NO PYRITE.									100	85	95.63-96.34
					96.34-98.56-ONE VEINLET, 0-10°CAL, 0.3-3cm THICK, IRREG, CONSISTING OF QTZ, KSPAR(D), MOSTLY OXIDIZED CHALCOPY, & PROB, PY. ABUND. CU SECONDARIES/MALACHITE, NO CALCITE, VERY GOSSANOUS LOCALLY.			QTZ/ KSPAR	10%	CPY,	1-5%			100	10	96.34-97.00
										PY, (OX)				100	50	97.00-97.86
																97.86-98.56
100.00										CPY-	1%			100	30	99.39-100.09
										PY						

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 6 of 10

PROJECT: White River Project, Kaldern, Yukon

GEOLOGIST: PETER KURISOO

DATE: 8/1/12

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WRDH-6

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OX	LITHOLOGY	DOL	STRUCTURE - MINERALIZATION	ALTM1	ALTM2	VEIN-1	VEIN2	VEIN-3	VEIN4	SULPH	%	% REC	ROD	SAMPLE
100.00		FROX	GABBRO, 36.60 - 146.80	MED. -DK. GY.				CALC	TR					100	30	100.91
														100	90	103.44
														100	85	103.96
105.00														100	100	105.49
														100	100	107.01
					107.72-108.95 - TWO 0.5-1.0 CM OX. PY. VEINLETS, 30-60° CA, ± ONE 3.0 CM GRN-GY. CLAY VEIN 20° CA, A FEW HAIRLINE OX. PY. VEINLETS, IRREG FLOX STAIN.			CALC	1%					100	55	108.53
														100	70	110.06
110.00								CALC	TR					100	97	111.59
														100	82	113.11
														100	95	114.63
115.00														100	80	116.16
														100	84	117.68
					118.54-119.20 - CALCITE VEINS, 0.5-2.0 CM, 10-70° CA, WITH LOCAL OX. PY. VEINS UP TO 2 CM ADJACENT TO CALCITE, MOD. ALT. OF PUG.									100	15	119.21
								CALC	10/8	OX.PY.	2%					
120.00					119.20-119.74 - CLAY ALT./GOUGE, LT. GY., SOFT, 30% CALCITE AS VEINS ± DISSEM, MINOR FLOX.	CLAY		CALC	80%	OX.PY.	TR			79	10	119.21
								CALC	2%							

Driven Capital Corp
DIAMOND DRILL LOG

PAGE:

PROJECT: White River Project, Kaldern, Yunnan

GEOLOGIST: PETER KURISOA

DATE: _____

SAMPLE: JAY TIMMERMAN

HOLE NUMBER: WRDH-6

UTM EAST:

UTM_NORTH:

APPENDIX 2

OP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE:

8 OF 10

PROJECT: White River Project, Kaldara, Yutani

GEOLOGIST: PETER KURISO

DATE: _____

8/2/12

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WROH-6

UTM EAST:

UTM NORTH:

ADDITION:

QIP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE:

PROJECT: White River Project, Kaldern, Yunnan

GEOLOGIST: PETER KURISOP

DATE: _____

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WRDH-6

INTM EAST

UTM NORTH:

LASINATH:

DP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 10 OF 10

PROJECT: Yellow River Project, Koldara, Yunnan

GEOLOGIST: PETER KURISO

DATE: 8/4/12

SAMPLER: JAY TIMMERMAN

HOLE NUMBER: WRNH-6

UTM EAST:

UTM NORTH:

APPLIED

DDP:

DEPTH: 198.17 m

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 1 of 10

PROJECT: White River Project, Kalamazoo, Yukon

GEOLOGIST: JAT IMMERMAN DATE: 6 AUG 2012

SAMPLER:

HOLE NUMBER: WRN-07

UTM EAST: 533480

UTM NORTH: 6884271

AZIMUTH: 315

DIP: -45

DEPTH:

Depth (m)	ROCK CODE	OK	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN-2	VEIN-3	SULPH	%	% REC	ROD	SAMPLE
0.00					0.00 - 5.57 m: NO CORE. COLLUVIUM (AND HIGHLY FRACTURE BOLLERS?)										
5.00															
10.00	GRAVELLY ΔΔΔΔΔ	FR	MET- BASALT	M GR- GY	0.45M OF COLL- FER PIECES AND RUBBLE 9.02 - 18.65 m: CALCITE VEINED (<1cm THICK) TYPICALLY 30° CA, AUTOBRECCIATED, DUCTILE/ BRITTLE SHEARED AND FRIABLE LOCALLY			CAL	1-2			113/120	25/120		31
	RUBBLE											93%	22%		
	SSSSS				9.15-9.45M: LUTOCRECCIA WITH CALCITE MALL	SERP-1									
	SSSSS	FR			11.60-13.27M: DUCTILE/BRITTLE SHEAR WITH							113/120	13.5%		41
	SSSSS	FR			2 PHASES OF POST SHEAR CALCITE VEINING/ VEINLETING.										
	RUBBLE											94%	11%		
15.00	SSSSS														
	SSSSS				15.74-19.65M: AUTOBRECCIATED WITH SERP	SERP-2	CLAY					57/60	34/60		51
	SSSSS	FR			ALTERED CLAY MATRIX. DUCTILE SHEARED			CAL	2-5			95%	57%		56
	SSSSS	FR			MAFIC (D-GY) SECTION AT 16.30-16.77M CONTAINING							62/60	38/60		
	SSSSS											103%	63%		61
	SSSSS				18.65-22.45M: IN AND OUT OF INTRUSIVE	SERP-1	CLAY-1					59/	31/		
20.00	SSSSS	OX	MET- GABBRO	BN	CONTACT WITH OVERLYING GABBRO. GABBRO GRAIN SIZE VARIABLE. MIN. IS CARBONATE VEINED, PERIODICALLY SHEARED AND FREQUENTLY CLAY ALTERED FELDSPARS - FRIABLE.							98%	52%	19.75-20.20	100%

CAL = CALCITE

(42/45 = 93%
SAMPLE RECOVERY)

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 2 of 10

PROJECT: White River Project, Kaldern, Vietnam

GEOLOGIST: JAY L. HARRIS

DATE: 6-7 AUG 2012

SAMPLER:

HOLE NUMBER: WRDH-07

UTM EAST:

UTM NORTH:

AZIMATH: 315

DIP: -45

DEPTH:

Depth (m)	ROCK CODE	OR	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN2	VEIN-3	VEIN4	BULPH	%	% REC	ROD	SAMPLE
20.00	SSSSSS	FA	META-BASALT/GABBROS	BN M- GN GY	19.75-20.20m: 40" CA MALACHITE AND IRON STAINED, CALCITE VEINED (< 3mm) AND CEMENTED SHEAR ZONE. 21.80m: 2cm THICK 20-40" CA 2-FACE FILLING CALCITE VEIN WHICH CUT PRE-EXISTING CALCITE VEINS (< 5mm THICK AND 10-30" CA) AND ARE CUT BY POST CALCITE VEINS (< 5mm AND 0-10" CA). CHANNING ALONG THICKEST VEINS SEEMS TO BE POST ALL 2 VEINING EVENTS.	CLAY							56%	13%		
								CL	9-10				95%	22%		
													43%	15%		
													72%	25%		
													57%	20%		23.90-24.58
25.00	SSSSSS				CLAYEUS MATRIX 23.08-23.18, 24.41-24.44, 25.22-25.49, 27.75-28.60, 30.43-31.08, 31.75-32.22	CLAY-1							95%	35%		(67/68 = 99% SAMPLE RECOVERY)
						CLAY-2							100%	45%		
													53%	4%		
													88%	7%		
27.75	SSSSSS					CLAY							55%	7%		
28.60	SSSSSS												92%	12%		
													49%	13%		30.48-31.04
30.00													80%	22%		(55/60 = 92% SAMPLE RECOVERY)
30.43	SSSSSS				NOTE: SLICKENSIDES APPEAR ON MANY OF THE BROKEN SURFACES (WAVEY).	CLAY							54%	24%		
31.04													97%	47%		
31.25	SSSSSS					CLAY							52%	36%		
32.22	SSSSSS							CL	2-3				97%	60%		
35.00													97%	30%		
													93%	17%		
					37.33m: WUGGY CALCITE VEIN CENTERED WITH ARIZY QZ.								97%	40%		
					39.12m: 1.5cm WIDE CALCITE RIMMED ANGEATE VEIN AT 40" CA.											
					39.60m: IREGULAR QZ VEIN + CARBONATE CONTAINING PARTIALLY CLAY ALTERED MATICS.								95%	68%		
40.00																

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 3 of 10

PROJECT: White River Project, Kolden, Yukon

GEOLOGIST: JAY T. MCKINLEY

DATE: 7-8 AUGUST 2012

SAMPLER:

HOLE NUMBER: WRC01-07

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK CODE	GR	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN-1	VEIN-2	VEIN-3	BULPH	%	% REC	ROD	SAMPLE
40.00		FR	CHL/EPH/MTZ CHL/EPH/MTZ	M G G				CLL	10-15					93	33	
	SSSSSS				CARBONATE VEINER, SKECTIA SHEARS AND CLAY ALTERED ZONES AT 41.07-41.45, 42.00-42.99, 45.00-45.40, 48.06-48.40, 52.20-54.26									95	15	
	SSSSSS			GN										93	38	
	SSSSSS															
45.00	SSSSSS			M G G										92	35	45.00-45.40 100% SR
														98	72	
	SSSSSS			M G G										90	0	48.06-48.92 100% SR
50.00														92	35	
														97	37	
					52.28 m: FIRST SIGN OF SULPHIDES.									95	20	53.20-54.36 100% SR
53.20	SSSSSS													97	42	
54.36	SSSSSS													95	30	
55.00																
	FR	FR	FR	M-D GN G	55.28-59.76 m: SUBTERRANEAN TO EARTHQUAKE ≤ 1 CM PORPHYRY - WHITE TO CREAM FINEGRANULAR WITH OXIDIZED CENTERS (~25%). 1-2mm PYROPHORES MAKE UP ANOTHER 2-3%. APHANTIC GN-GT MATRIX. FRACTURES FILL WITH OXIDIZED. PORPHYRY AND VEINING. PORPHYRY SHEARED TO PEARLE SIZE FROM 58.60 TO 59.27m. UPPER PORPHYRY CONTACT SHARP INTERACTIVE CONTACT. LOWER CONTACT WITH METACALC/GACALC IS CALCITE. VEINER, SHEARED AND CLAY ALTERED OVER 20cm								98	0		
														93	10	
60.00	SSSSSS															

SR = SAMPLE RECOVERY

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 4 of 10

PROJECT: White River Project, Kalam, Yukon

GEOLOGIST: JAY TIMMERMAN

DATE: 2 August 2012

SAMPLER:

HOLE NUMBER: WRAH-07

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OK	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
60.00		FR	METALLIC SLICKEN	GY GN				CAL	5-8					97	10	
62.42	SSSSS A7A7A7	FRPX	META	RAE GN	62.00 - 64.58 m: CALCITE VEINED METALLIC VEINS (BROKEN) AND SHEARED METALLIC DISSEMINATED CLAY - ARE LOCALLY OXIDIZED.	SECP 1-3	CLAY							95	17	61.95-62.80 100% CR
	SSSSS A7A7A7		RELICT					↓	↓					97	40	62.80-63.73 100% CR
65.00	SSSSS A7A7A7			↓ GY		↓								90	25	63.73-64.75 100% CR
66.92	A7A7A7	OX			66.92-67.39 m: OXIDIZED MARGINS WITH SHEARED CENTER.		CLAY							100%	40%	66.75-67.88
67.39	A7A7A7	FRPX				SECP 2		CAL	20					60	44	67.28-68.12
68.06	A7A7A7				68.00 m: 2 cm SEMI-MASSIVE ASPY > PY VEIN.							ARMY PY TR	2cm	100%	73%	68.12-69.58
69.33	SSSSS	OX			69.55-70.63 m: FELDSPAR PORPHYRY WITH HEALED FRACTURE STACKWORK OPEN, FRACTURES OXIDIZED.		SECP							100%	51%	69.58-71.76
70.00	SSSSS	FRPX	FELDSPAR	GY GN	5% PORPHYRY: PORPHS 2-4 mm; TOP CONTACT CALCITE VEINED OXIDIZED AND SHEARED OVER 2 cm.									60	35	
71.47	SSSSS	OX	RELICT	GY GN	71.47 m: SMALL (< 5 cm) DISSEMINATED SHEAR WITH SLICKENSLIPS							PY	5	100%	58%	71.76-72.79
	SSSSS	FRPX			71.90-72.74 m: DARK MALL WITH OX. LENSES SHEARS AND SMALL FAULT GONGES WITH ASSOC. FOLDED PYRITE VEINS 4 mm WIDE.							↓	↓	100%	65%	72.79-73.78
						SECP						PY	10	59	43	
75.00														98%	72%	
														56	51	
														93%	85%	
												PY		60	42	
												PY		100%	70%	
														59	51	
												ASPY	10-15	90%	85%	78.42-79.26
80.00												↓	↓	60	40	79.26-80.23

MIN = MARCONI

GYPSUM / TAL C.?

BROWN NON-CALCAREOUS, NON-MAGNETIC NON-METALLIC SPINEL MEXTRIX (IN SOME SPOTS CORE ENDORE IS ALTERED TO CLAY AND HYDRATE TO SOFT WHITE NEEDLES). MATRIX CONTAINS PLEBS OF ASPY 5-1 CM AND F.G. DISSEMINATED CHALCOPYRITE (WITH

→ RAGE PLEBS). SOME SMALL SECTIONS ARE SEPARATIZED WITH OXIDIZED BOLLERS. 9 cm THICK SECTION OF DISSEMINATED SOFT GYPSUM WITH MINERAL (BARITE?) AT 79.00 m.

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 5 OF 10

PROJECT: White River Project, Kibbini, Yukon

GEOLOGIST: JAY HUMMERMAN

DATE: 9/26/2012

SAMPLER:

HOLE NUMBER: WRDH-7

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OR	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTNI	ALTNE	VEIN-1	VEIN%	VEIN-2	VEIN%	BULPH	%	% REC	RCO	SAMPLE
80.00	SSSSSS Oxide SSSSSS	OX ↓ FR	METH CLEAN	BN ↓ GY ↓ GY	80.00 - 81.25m: STRONGLY SHEARED, LIGHT OXIDIZED MATRIX MOSTLY OXIDIZED WITH ONE SECTION OF FRESH WHITE FELSPAR MATRIX CUT BY A SOFT CLEAR VEINLET @ 80.82m.		SERP.1 ↓	FELD 15 CAL 3-5				PY	100%	65%	80.23-81.25	266
					81.25 - 118.87m: UNIT SUMMARY: LIGHT AND DARK GREY WELL FOLIATED MASSE, TALK GYPSUM HYDRATE ALONG MICROFRACTURES FROM ~82 TO 100m. SMALL CALCITE VEINS + VEINLETS.			↓	↓				100%	72%		271
													100%	67%		276
85.00	SSSSSS SSSSSS SSSSSS	↓ FROX ↓ FR		↓ D-PA M- GN ↓ GY ↓ GY ↓ GY	84.85 - 86.07m: MULTIMINERALIZING SHEARS WITH MINERALIZED SLICKENSLIDES.	SERP 3	CLAY					PY	107%	28%	84.75-86.07	281
	SSSSSS	OX		BA GY		SERP.2		CAL 5-7				PY	97%	22%	87.00-88.07	286
	SSSSSS	FR		GY			CLAY	↓	↓				98%	87%		291
	SSSSSS	FR		GY		SERP.1						PY	97%	7%	89.30-89.58	296
90.00		↓		BA D- GY ↓ GN	90.74-96.32m: STRONGLY FRACTURED, AND SERPENTINIZED.	SERP 3.4	CLAY	CAL 1-2					53%	6%		301
	HAZARD												88%	10%		306
													105%	6%	92.45-93.65	311
													87%	0%		316
													51%	19%		321
95.00	SSSSSS SSSSSS SSSSSS	↓ ↓ ↓		↓ D- GY ↓ BK	94.62 - 96.32m: BRECCIATED AND SERP ENTRAPPED CLAY MATRIX			CAL 1-3mm					85%	32%		326
	SSSSSS	FR			96.32 - 100.02m: MASSIVE DARK GREY-BLACK MORBIDITY WITH HEAVY MICROFRACTURES, INFREQUENT CALCITE AND SERPENTINE/LASE VEINS AT 98.00 100.20, 103.08, CALCITE CUTS LATE VEINS AT 15°C.								100%	100%		321
													100%	83%		326
100.00		↓		↓				CAL 3-4mm					60%	52%		

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 6 OF 10

PROJECT: White River Project, Kottorn, Yukon

GEOLOGIST: JAY TIMMELMAN

DATE: 7-10-2012

SAMPLE:

HOLE NUMBER: WRDH-7

UTM_EAST:

UTM_NORTH:

ASYNTH:

DP:

DEPTH:

[illegible]

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 7 of 10

PROJECT: White River Project, Kalamazoo, Yukon

GEOLOGIST: Jay Timmerman

DATE: 10 AUG 2012

SAMPLER:

HOLE NUMBER: WRCH-7

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OR	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALT1	ALT2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
120.00		FR	META-BASALT	M G G	MASSIVE CURING STICK ROCK CONTINUED.									63%	28%	
														124/	21/	399
														103%	74%	
125.00														120/	108/	409
								CAL	2					100%	90%	
					INTERMITTENT CALCAREOUS (CALCITE + QUARTZ) IQTE VEINS WITHIN FANTASTICALLY MONOTONOUS MASSIVE MOTTLED MIBSLT.			CAL	<1					124/	59/	419
								CAL	50					100%	49%	
								CAL	<1					100%	49%	
130.00								CAL	20					100%	49%	
								CAL	<1					119/	44/	429
														99%	78%	
								CAL	2cm					119/	54/	439
135.00														98%	48%	
														120/	44/	449
														100%	78%	
140.00								CAL	1.5cm							459

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 8 of 10

PROJECT: White River Project, Kootenai, Yukon

GEOLOGIST: JAY IMMERSMAN

DATE: 10 AUG 2012

SAMPLER:

HOLE NUMBER: WRLH-7

UTM EAST:

UTM NORTH:

AZIMUTH:

DIP:

DEPTH:

Depth (m)	ROCK CODE	OX	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTN1	ALTN2	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
140.00		FA	MET- CAL	M GN GY	FRAGMENTALLY MONOTONOUS STICK ROCK CONTINUED.									104/	27/	
								CAL	0.5%					86%	22%	
	SSSSSS							CAL	20%							
								CAL	1-2					150/	55/	
								↓	↓					100%	46%	
145.00					141.94-145.74m: BOTH CONTACTS W/LE SHARP INTERFACIAL. PUMPHLYTS ARE 20-25% AND S 0.5%.									74/	15/	
		OX	MET B-CAL	BN	146.21-146.24m: TRACE FILLING CALCAREOUS VEIN WITH OXIDIZED MARGINS AND DISSEMINATED CALOMITE CENTER.			CAL	20cm					66%	13%	
					147.65-149.70m: SHEARED AND POORLY DEVELOPED VEINING ALONG MIST/CHERT BOUNDARY.			CAL	10-15							147.65-149.77
								CLAY	↓	↓				106/	8/	149.77-151.46
150.00								CAL						88%	7%	
								CAL	30	CAL	7	PO PY ASP	40			151.46-152.50
		OX	VEIN + SULPHIDE	BN	CENTERED WITH FRAMLE MINERALIZED CLAY. COMPETENT MASSIVE CALCITE/CHERT BY THINNER CALCITE VEINS AND MASSIVE TO SEMI-MASSIVE SULPHIDE (PO > PY > ASP) ASPY CLOTS FOUND ON MARGINS OF THIS ZONE.			CAL	30	↓	↓			80/	15/	152.50-154.10
														67%	12%	
155.00								CAL	1.5cm					104/	18/	
		FRAX		GY CM	149.50-185.67m (EON): CHERT - SHEARED, FRACTURES, OXIDIZED, MYLONITIC AND SPARSELY MINERALIZED. SAME MYLONITIC TEXTURE AS HOLE 3								PO PY TR	100%	15%	
		BROKEN OX		BN												
					POORLY DEVELOPED VEINING FROM 155.48-156.32 158.68-161.48 WITH ASSOCIATED MINERALIZATION IN MAFIC PORTIONS OF CHERT. SULPHIDES TYPICALLY P.G. DISSEMINATED			CAL	5-8				PO PY TR	105/	19/	158.70-160.07
160.00		FRAX		↓										87%	16%	

CM = CREAM

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 9 of 10

PROJECT: White River Project, Kaldern, Yukon

GEOLOGIST: JAM TIMMERMAN

DATE: 11 AUG 2012

SAMPLER:

HOLE NUMBER: WRCH-7

UTM EAST:

UTM NORTH:

AZMATH:

DIP:

DEPTH:

Depth (m)	ROCK-Code	OK	LITHOLOGY	COL	STRUCTURE - MINERALIZATION	ALTM	ALTM	VEIN-1	VEIN%	VEIN-2	VEIN%	SULPH	%	% REC	ROD	SAMPLE
160.00	BROKEN	FR	CHELT	GT CM B+				CAL	5.8			PT	3			160.07-161.48
														107/	4/	
														91%	3%	
165.00		FR												119/	23/	
														95%	19%	
														109/	39/	
														91%	25%	
170.00														112/	57/	
														93%	22%	
	BROKEN	OX														
		FR														
175.00	BROKEN		CHELT											93%	5%	
														70/	17/	
														58%	14%	
180.00																

AT 165M CHELT STARTS TO PICK UP THE
MAFIC RANGING (PSEUDO-MYLNITIC) TEXTURE
PARALLEL TO SUBPARALLEL TO CA. LAMAE
NOT SEEN TO BE OFFSET BY LATER FAULTING

WISPY MAFIC MINERAL IS HEARD (6-7):
SPLIT IN ONE DIRECTION (45° CA) BUT
NOT AT 90° FROM FIRST SPLIT (PARALLEL)

172.91-174.16m: TP WITH SHARP INTERSIVE
CONTACTS. INSHEDRAL 54m - PORPHYRY 15%

175.53-176.71m: SHEARED TOGETHER MAFIC
CALC AND MORE MASSIVE MAROON MINERAL
FORMS IN CHELT.

REF
1

CAL 0.3cm

Driven Capital Corp
DIAMOND DRILL LOG

PAGE: 10 of 10

PROJECT: White River Project, Kaldern, Vietnam

GEOLOGIST: JAY WIMMER

DATE: 11 AUG 2012

SAMPLER:

HOLE NUMBER: W125H-07

UTH_EAST:

UTM_NORTH:

LAMINATE:

DIP:

DEPTH:

[illegible]

LOOKING SOUTHWEST

