Chevron Canada Resources Limited
Minerals Staff
1900 - 1055 West Hastings St., Vancouver, B.C. V6E 2E9

841499
Wayside
88-18

WS880018 set 1


WS 880018
975 - 3177m
DDH 88-18 BOX 2
DDH 88-18 BOX 3
975
1047
1951
2075
2108
2317
2472
2621


WS 880018
3177-5446m


3177-5414m


5946-7663
7663


WS 880018
76.63 - 102.41 END
D.D.H-88-18-Bx 14
84.72
93.77
D.D.H-88-18-Bx 17
99.37
101.25
102.41

WS 880018
76.63 - 102.41m END
D.D.H. 88-18-Bx 14
82.24
84.12
93.27
D.D.H. 88-18-Bx 17
99.50
101.25
102.41

Lynx Geosystems Inc

Geolog System

Geoform

S = Alpha S   0 = Zero   1 = One   2 = Two   7 = Seven   Ø = Alpha O   I or i = Alpha I   Z = Alpha Z

don't know their mark yet 1/5 1/23

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY	COMPLETED ED BY YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6805	DH	880018	NQ	88 08 07	RLB	SGM 88 08 09	CABINET	.	M
I	PRJ	PROJECT NAME						PROPERTY OR PROJECT & SUB-PROJECT			

Survey Data

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S	000	00.00	102.41 (Furthest)			202.00	-50.00	.	.	5634265.00	511236.00	863.00

Upper Tier: U | FLAG | FROM | TO | RECOVERY | TMOD | % Mix | ROCK-SOIL | TYPIFY-MAT TM1 TM2 | QALMAT QM1 | TEXTURES TX1 TX2 | Ff | GRAIN CF %C MP | FRACTURE COUNT 1 2 | T1 | STRUC1 ID | STRIKE AZM | Up Down | DIP To Right | QZ | MP | CY | AK | SK | ALTERATION / MINERALIZATION DEFAULT SUITES XX | PY | CP | Ld | YY | SUMMARY F1 F2

Lower Tier Geodata: L | RQD | FM MEM | ENV | RTQ | LC Colour | TM3 | QM2 | TX3 | TX4 | Sr | Rn | Sh | O/C | Is | Im | IL | ΣI | T2 | STRUC2 ID | AZM | Up Down | DIP To Right | CA | ser MU | CL | EP | HE | Hw Amt | PR | AS | FS | Hw Amt | M1 | M2

Assay Data: A | Furthest FROM | TO | RECOVERY | Sample Serial No.

F-Entry: F | FROM | TO

GRAPHIC

S 001 102.41 102.41 202.00 -49.00

P 0.00 9.75 OVER

L

RP OVERBURDEN

P 9.75 28.97 DIOR MX 4555 FC 70 V) D. D.

L GA 3 V- H2 E-

RP DIORITE: The heaviest pyrite in an individual vein seen in the drilling program to date occurs at 16.90 m in a 1.5 cm thick quartz vein at 65 deg. Mineralization occurs as blebs. 19.71-19.91 faulting at 15° including gouge occur in the contact of a banded quartz vein 3 cm thick. Locally epidote occur as envelopes of fractures. Traces of chalcopyrite seen at 23.00 m.

N 17.07 18.21 GRAN MX KR 5556 UC 60 V) D.

L 5A 6 LC 60 H)

RN GRANITE:

P 28.97 37.75 CHRT MXKR 11 X 1 V) X 2

L 6A 9 V+ V 1

RP CHERT: ~~The chert~~ contains a medium brown material (x2) occurring as veins typically 1-3 mm thick ~~to~~ with hardness ~~of~~ about 6. Probably a plagioclase feldspar. 29.80 minor gouge at 40 deg. 34.38 to 34.60 fault at 15 deg including 5 cm of gouge on a fracture at 40 deg

N 35.37 37.75 X CHRT SH KR 11 x 1

L 4A B*

RP CHERT: shearing, slickensides. Shearing at 35.55 at 0 deg; at 36.36 at 30 deg; at 36.75 at 35 deg; at 37.75 at 50 deg. This is one of the most pyritic section in the current drilling program.

P 37.75 39.82 DYKE SH MX 23) 4 LC 65 X 2 D.

L V (

RP UNDIFFERENTIATED Dyke: ~~undassified~~. Aphanitic to fine grained without quartz veins.

P 39.82 44.60 CHRT BX PA 11 X 1 FC 10 X 2

SH V. V (

P 44.60 47.50 FAUL SH UC 0

L GA LC 15

RP FAULT ZONE: FRAGMENTS OF DYKE Rock as 47.50 to 58.30 and Chert incorporated in the fault zone. Shearing at 45.00 is 15 deg; at 47.50 is 0 deg.

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Geoform 2073

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

	KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
Identity Data	I	DEN	6 B 0 5		WSE80018							T
	I	PRJ	PROJECT NAME							PROPERTY OR PROJECT & SUB-PROJECT		

	KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
Survey Data	S												

Upper Tier (U): FLAG, FROM, TO, RECOVERY, TMOD, % Mix, ROCK-SOIL, TYPIFY-MAT TM1 TM2, QALMAT QM1, TEXTURES TX1 TX2, GRAIN Fr Cr %C MP, FRACTURE COUNT 1 2, T1, STRUC1 ID, STRIKE AZM, Tops Up Down, DIP To Right, QZ, BI, ALTERATION & MINERALIZATION DEFAULT SUITES: CY CB MG XX PY CP GL YY, SUMMARY F1 F2

Lower Tier Geodata (L): RQD, FM MEM, ENV, RTQ, LC Colour, TM3, QM2, TX3, TX4, Sr Rn Sh O/C, Is Im IL ΣI, T2, STRUC2 ID, AZM, Tops Up Down, DIP To Right, 6A, MU, CL, EP, HE, Hw Amt, PR, MO, SL, Hw Amt, M1, M2

Assay Data (A): FROM, TO, RECOVERY, Sample Serial No.

F-Entry (F): FROM, TO

GRAPHIC

Key	From	To	Cols 17–34	Cols 35–46	Cols 47–56	Cols 57–68	Cols 69–80
P	47 50	58 30	DYKE	AG, CA 34=5			
				5		V (G=	
			UNDIFFERENTIATED dyke: 48.85 cataclastic metamorphism with angle at 30deg. 49.25–50.00 is light grey chert.				
D	49 05	51 50	X FAULT		FO 15		
L					FC 40		
RD			FAULT ZONE : shearing & cataclastic activity.				
D	52 80	58 30	X CHRT	MX 11X1	LC 20		
L			6A	5		V+	
RD			CHERT & MINOR REDDISH CHERT ALSO. SIMILAR CHERT IN THE UPPER PART OF DDH WS 80017 CONTAINS ABUNDANT QUARTZ VEINLETS.				
P	58 30	63 33	CHRT	KR SH 11X1		V)	V*D.
L			3A	MX BX		<)	
RD			CHERT: At 60.45 is one spec of chalcopyrite. Pyrite occurs throughout as fracture fillings and disseminations. Most of calcite occurs as microveins but veins up to 4 mm present.				
P	63 33	78 50	SILT	CT SH 12X2 (CT for clastic texture)			
L			3A	CA BX	3	<+	D* D/
RP			SILTSTONE: ~~This interval~~ consists of dark grey and light grey siltstones that have undergone brecciation, with local cataclastic metamorphism suggested by augens. Minor chert fragments included in the section & these are probably tectonically introduced. Foliation at 63.93 is 65deg.; 65.84 at 50deg.; 68.59 at 0 deg; 71.53 at 20 deg; 74.98 at 20deg; 75.30 at 40 deg. Traces of disseminated chalcopyrite associated with the pyrrhotite.				
P	78 50	93 68	CHRT	RN SH 11X1	BD		D(D/
L			3A		3		D*
RL			CHERT. The bulk of sulphides occurs in disseminated form within generally hard black streaks in the chert. 90.22 slickensided fracture at 60 deg				
N	80 40	82 59	X SILT 5A	CT 22X2			
L				CA BX	3	V*	<*
RN			SILTSTONE : Cataclastic at 80.98 at 30 deg. Pyrrhotite is found both as disseminations and fracture controlled material. Little indications of faulting as suggested by slickensides and gouge.				
P	93 68	101 25	7 SILT	CT CA 22X2			
			5A	PA	3	<.	D*
			SILTSTONE ; 94.40 is fault at 25°. Minor graphitic gouge.				

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Identity Data | Survey Data | Upper Tier | Lower Tier Geodata | Assay Data | F-Entry

GRAPHIC

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME	GEOLOGGED BY	COMPLETED	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I—	D E N	6 B 0 5		WS88 0018		YR MON DAY HR MIN APT	ED BY	YR MON DAY			T
I—	P R J			PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING	NEG IF SOUTH	EASTING	NEG IF WEST	ELEVATION	NEG IF SUB-SEA
S—																

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM1	TM2	QALMAT QM1	TEXTURES TX1	TX2	GRAIN Fr	Cr	%C	MP	FRACTURE COUNT 1	2	TI	STRUC1 ID	STRIKE AZM	Topo Up Down+	DIP To Right	QZ	BI	ALTERATION & MINERALIZATION DEFAULT SUITES CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
U																																		
L				RQD		FM MEM	ENV	RTQ	LC Colour	TM3	QM2	TX3	TX4	Sr	Rn	Sh	O/C	Is	Im	IL	ΣI	T2	STRUC2 ID	AZM	Topo Up Down+	DIP To Right	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
A		FROM	TO	RECOVERY		Sample Serial No.																														
F		FROM	TO																																	

		FROM	TO	
N		93.68	101.25	3 CHERT BA PA 11 X1 LC 30
L				3A CA 3 4 L D
RN				CHERT : ~~CHERT~~ IS CATACLASTIC ACCUMULATED CHERT WITHIN THIS PREDOMINANTLY SILT UNIT, THE LOWER CONTACT
P		101.25	102.41	SILT MS CA 22x4
				AG J L+
				SILTSTONE: CATACLASTIC AT 102.37 at 20 deg.
		END OF HOLE		

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Identity Data / Survey Data / Upper Tier / Lower Tier Geodata / Assay Data / F-Entry

GRAPHIC

KEY	FLAG	FORMAT VERSION / H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I—	D E N	6 B 0 5	e e 0 0 1 8							T
I—	P R J	P R O J E C T N A M E						P R O P E R T Y OR P R O J E C T & S U B - P R O J E C T		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S—													

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM_1 TM_2	QALMAT QM_1	TEXTURES TX_1 TX_2	GRAIN Ff Cf %C MP	FRACTURE COUNT 1 2	Ti	STRUC1 ID	STRIKE AZM	Tops Up Down	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES QZ BI CY CB MG XX PY CP GL YY	SUMMARY F1 F2
U																			
L				RQD	FM MEM	ENV	RTQ	LC Colour TM_3	QM_2	TX_3 TX_4	Sr Rn Sh O/C	Is Im Il Σl	T_2	STRUC2 ID	AZM	Tops Up Down	DIP To Right	KF MU CL EP HE Hw Amt PR MO SL Hw Amt	M1 M2
A		FROM	TO	RECOVERY	Sample Serial No.														
F		FROM	TO																

BOX	BLOCKS ACTUAL	RQDL	BOX	BLOCKS ACTUAL	RQDL
1	9.75 – 10.00	0.00	13	78.03 – 81.08	3.08 / 2.39
1	10.97 – 11.50	0.32	13	81.08 – 84.11	3.03 / 2.19
1	13.41 – 14.36	0.95			
1	15.36 – 16.38	1.02	14	84.12 – 87.05	2.93 / 1.28
2	17.07 – 17.75	0.68	14	87.17 – 90.12	2.95 / 2.51
2	19.81 – 20.86	1.05			
			15	90.22 – 93.19	2.97 / 2.55
3	21.03 – 22.26	0.35	15	93.27 – 96.32	3.05 / 2.51
3	23.17 – 23.95	0.78			
			16	96.37 – 99.39	3.02 / 2.35
4	26.21 – 28.05	1.84	16	99.37 – 102.35	2.98 / 2.65
4	29.26 – 29.55	0.29			
			17	102.41 – 105.38	2.97 / 2.72
5	32.31 – 33.40	0.89			
5	34.44 – 35.77	0.93		≤ 0.14	
5	37.49 – 38.42	0.93			
6	39.62 – 40.37	0.75			
6	42.67 – 44.16	1.49			
7	45.72 – 48.75	2.14			
7	48.77 – 50.57	1.80			
8	51.82 – 54.03	2.21			
9	54.86 – 56.80	1.94			
9	56.69 – 57.75	1.06			
9	59.44 – 60.41	0.97			
10	60.05 – 60.48	0.43			
10	62.79 – 65.18	2.39			
11	65.84 – 68.88	2.71			
11	68.99 – 71.56	2.57			
12	71.93 – 74.71	2.78			
12	74.98 – 77.03	2.05			

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Geoform

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Identity Data | Survey Data | Upper Tier | Lower Tier Geodata | Assay Data | F-Entry | GRAPHIC

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I—	D E N	6 B 0 5		BRSE90018							T
I—	P R J			PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S—												

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM1 / TM2	QALMAT QM1	TEXTURES TX1 / TX2	GRAIN Fr / Cr / %C / MP	FRACTURE COUNT 1 / 2	Ti	STRUC1 ID	STRIKE AZM	Type of Dip	DIP To Right	QZ	BI	ALTERATION & MINERALIZATION DEFAULT SUITES CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
U																												
L				RQD	FM MEM	ENV	RTQ	LC Colour / TM3	QM2	TX3 / TX4	Sa / Rn / Sh / O/C	Is / Im / IL / ΣI	T2	STRUC2 ID	AZM			KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																							
F		FROM	TO																									

SAMPLE NO.

	FLAG	FROM	TO	RECOVERY	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE	STRUC1 ID	STRIKE AZM	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES	SUMMARY
A	FTN	00.00	9.75	NO SAMPLE											
		9.75	13.00	3.25		794433H									
		13.00	16.00	3.00		794434H									
		16.00	19.00	3.00		794435H									
		19.00	22.00	3.00		794436H									
		22.00	25.50	3.50		794437H									
		25.50	28.97	3.47		794438H									
		28.97	31.00	2.03		794439H									
		31.00	33.00	2.00		50									
		33.00	35.37	2.37		51									
		35.37	37.75	2.38		52									
		37.75	39.82	2.07		53									
		39.82	42.67	2.85		54									
		42.67	44.60	1.93		55									
		44.66	47.50	2.90		56									
		47.50	49.05	1.55		57									
		49.05	51.82	2.77		58									
		51.82	54.81	2.99		59									
		54.81	56.69	1.88		60									
		56.69	58.30	1.61		61									
		58.30	60.05	1.75		62									
		60.05	63.33	3.28		63									
		63.33	65.84	2.51		64									
		65.84	68.89	3.05		65									
		68.89	71.93	3.04		66									
		71.93	74.98	3.05		67									
		74.98	76.83	1.85		68									
		76.83	78.50	1.67		69									
		78.50	80.40	1.90		70									
		80.40	82.59	2.19		NS									
		82.59	84.62	2.03		PL72									
		84.62	87.17	2.55		73									
		87.17	90.22	3.05		74									
		90.22	93.68	3.46		794475H									
		93.68	96.32	2.64		794476H									
		96.32	99.37	3.05		794477H									
		99.37	101.25	1.88		794478H									
		101.25	102.41	1.16		794479H									
			END OF HOLE												