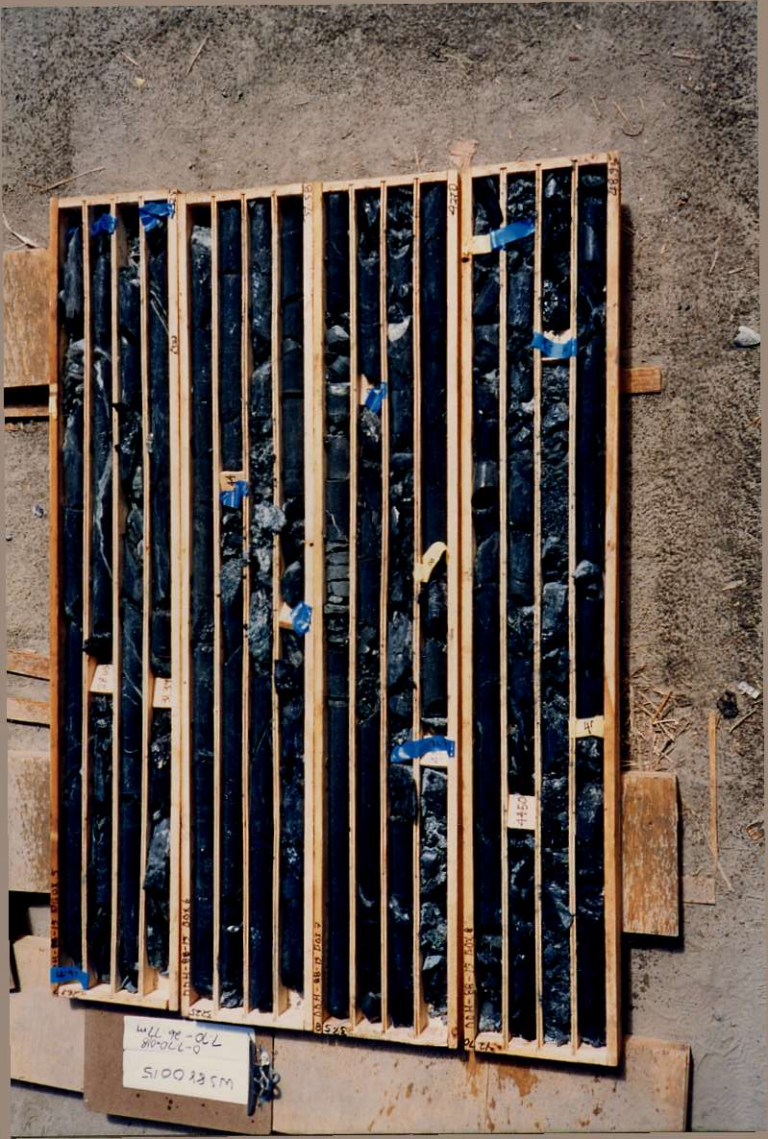
Chevron

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

841491
Wayside
88-15

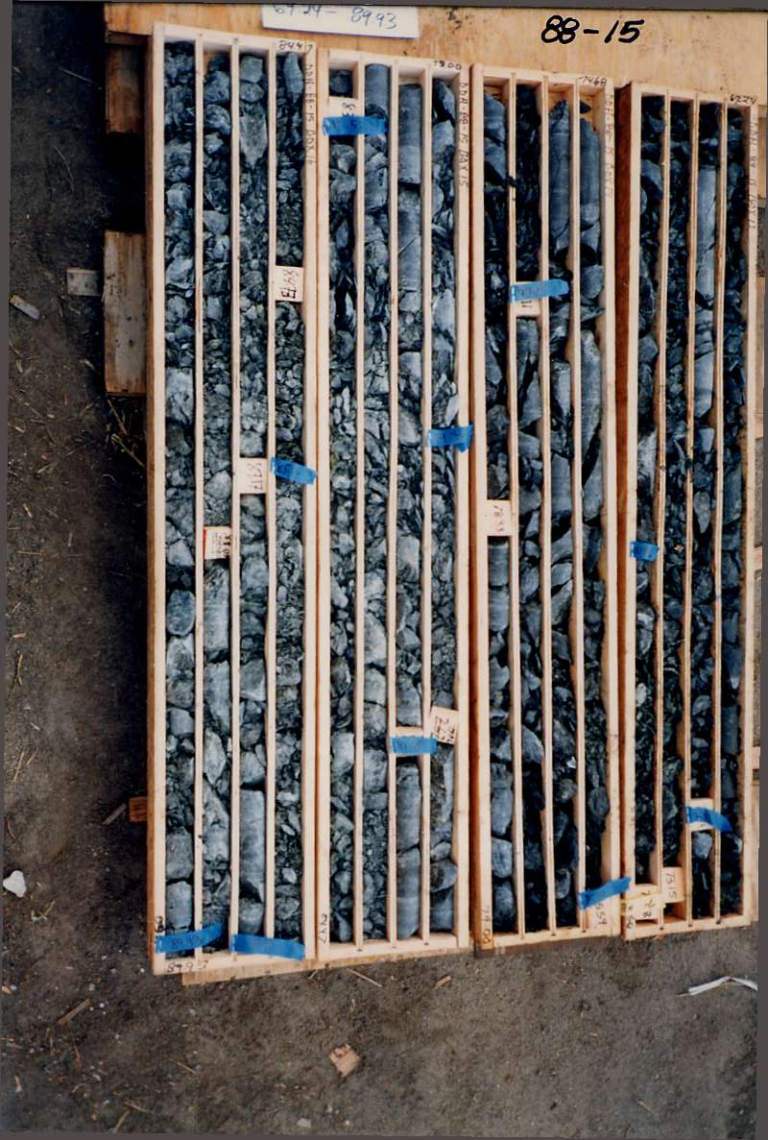
WS88015 Set 1


D.D.H-BB-15-BX-1 CASING 2.9
D.D.H-BB-15-BX-3
D.D.H-BB-15-BX-4
13.22
20.12
25.16
25.60
WS 88 0015




NJSBE0015
48 45-49 24 M


WS 880015
69.24 - 79.00m
73.15
75.59
78.33
79.00


8993
88-15


WS 880015
89.93-103.93m


WS86-0015
89-93-10338

Lynx Geosystems Inc — Geoheader — **Geolog System** (from shaft reports) — Y4 — **Geoform** 1/72

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

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 / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6B05	DH	WS880015	NQ	880830	RUB SGM	880831	CABINET 2	.	M
I	PRJ	PROJECT NAME						PROPERTY OR SUB-PROJECT	current Aug 11/88 (initials)		

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	0.00	102.72 (first survey point)			217.00	-50.00	.	.	5634795.00	511085.00	900.00

Upper Tier (U): FLAG · FROM · TO · RECOVERY · TMOD · % Mix · ROCK-SOIL · TYPIFY-MAT TM1 TM2 · QALMAT QM1 · TEXTURES TX1 TX2 · GRAIN Ff Cf %C MP · FRACTURE COUNT 1 2 · T1 · STRUC 1 ID · STRIKE AZM · Tops Up Down · DIP To Right · ALTERATION & MINERALIZATION DEFAULT SUITES: QZ BI CY (KS) (AK) (SK) PY CP (Lil) 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 · STRUC 2 ID · AZM · Tops Up Down · DIP To Right · KF MU (CA) EP HE Hw Amt PR (AS) (ES) Hw Amt · M1 M2

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

F-Entry (F): FROM · TO

GRAPHIC

S001 102.72 103.33 217.00 -50.00

P 000 770 OVER

L

RP OVER BURDEN: CLAY AND BOULDERS

P 770 6438 SERP MX 4555 SR

L 3G PX

RP Serpentinite: Extensively faulted as indicated by widespread gouge and slickensides. No veins. Faulting at 8.00m is 35DEG; 8.20 at 60deg, including 5cm of gouge; 8.50-8.54 gouge at 30deg. Clay seam at 10.16m. Shearing with gouge at 17.50 at 20 deg. 18.10 to 18.59 and 21.12 to 21.43 are gouged at 15°. 27.78 to 27.98 is sheared and gouged at 20deg. 28.15 to 28.65 gouged at 0 deg. 30.55 to 30.80 slickensided at 0 to 20 deg. 31.00, 35.70 to 36.10 are strong gouge developments at 30deg with 15090 gouge; 36.73 to 37.03 is slickensided and gouged at 10, 50 deg. 38.24 to 38.74 is sheared and gouged at 90 deg. 40.17 to 42.00 shears, slickensides and gouge at 0, 10 deg. At 44.00 is 10 deg. gouge, 44.50 is 20 deg shear, at 45.00 is 10 deg. shear @ 49.30 to 49.78 is fault at 0 deg. 51.90 to 52.08 is fault at 30 deg.

N 1067 1750 BLX GABR (MS) 4536 H4

L 5A X VC

RN GABBRO Massive fine to medium grained, bleached and clay altered. Fault gouge at 11.65 at 40deg (5cm gouge), 12.90 - 13.72 slickensides, gouge and shearing at 0, 30, 40 deg. 14.50 to 16.00 intense shearing with some gouge and slickensides at 10, 20 deg mostly.

D 3100 3200 X SERP SH F/ 0

L

R

D 4550 4800 X SERP SH F/ 5

L F/ 10

RD

D 5700 6278 X SERP SH UC 20

L LC 50

RD SERPENTINITE: ZONE OF INTENSE SHEARING, SLICKENSIDES AND GOUGE DEVELOPMENT

P 6438 9933 SERP MXSH 4555

L (pen: repeat line down)

R Serpentinite: This section is more intensely faulted than serpentinite 7.70 to 64.38m. Fault at 74.90 to 75.59 with gouge and slickensides, at 20 deg. At 76.09 is fault at 30 deg. 76.39 to 77.11 is fault at 20 deg. Fault from 77.71 to 78.11 has slickensides at 50 deg.

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Lynx Geosystems Inc

Geolog System

Geoform

2/4

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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

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 / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6B05		WS 88 0015								
I	PRJ	PROJECT NAME							PROPERTY OR PROJECT & SUB-PROJECT			

Survey Data: S — 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

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 | DIP To Right | QZ | BI | ALTERATION & MINERALIZATION DEFAULT SUITES CY CB MG XX PY CP 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 | DIP To Right | KF | MU | CL | EP | HE | Hw Amt | PR | AS | FS | Hw Amt | M1 | M2

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

F-Entry (F): FROM | TO

Key	From	To	Entries
D	64.38	74.68	X SERP; X; UC; 15
L			LC; 40; <*; D—
RD			SERPENTINITE: Pervasively slickensided and extensively gouged. Core angles are generally in range 0 to 20 deg. Very rare specks fine grained sulphides; may be arsenopyrite in part; pyrrhotite for certain
D	79.36	99.33	X SERP; SH SS; F/; 10
L			X; F/C; 10; FS Q
RD			SERPENTINITE: Pervasively slickensided and extensively gouged. The core is very incompetent. The lower contact is a fault including 3cm of gouge. Very thin shears of with pyrrhotite. The amount of sulphide in this section is somewhat greater than the section above. Particularly heavily gouging from 95.10 to 99.33
P	99.33	103.33	6 SILT; BX SH; 33 X 3; SH; 15
L			5A; 32 30; 7; FS. Q.
N	99.33	103.33	4 SILT; BXSH; 22X2; -
L			NN; 3; 7; SH; 15; FS. Q.
RN			SILTSTONE: DARK SILTSTONE IS THE MATRIX OF ANGULAR GREY SILTSTONE FRAGMENTS. 99.32 to 100.90.15 strongly sheared and gouged. Traces of unidentified fine sulphides eg 100.96m. The siltstone is locally graphitic. Core angles of fractures generally < 20 deg.

GRAPHIC

1 2 3 4 5 6 7

Lynx Geosystems Inc

BLOCK TO BLOCKS

Geolog System

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Geoform

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

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

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

GRAPHIC

BOX	BLOCKS	ACTUAL	RQD	BOX	BLOCKS	ACTUAL	RQD
1	7.70	00.00	000	12	64.92	1.72	065
1	8.84	0.90	023	12	65.85	1.43	000
1	10.06	0.67	054	12	67.67	1.35	000
1	10.97	1.15	068	12	69.19	1.75	000
2	13.72	2.23	049	13	71.93	2.35	021
2	15.54	1.95	038	13	73.15	1.37	000
3	18.59	2.98	046	13	74.68	1.83	000
3	20.12	1.65	024	14	75.59	1.14	028
4	23.16	3.00	0.77	14	77.11	1.30	030
4	25.60	2.05	0.29	14	78.33	1.60	000
5	28.65	2.39	1.27	15	79.86	1.60	000
5	31.39	1.99	0.82	15	81.08	1.30	016
6	34.44	2.75	1.73	15	83.52	1.64	011
6	36.98	2.12	1.02	16	84.73	1.40	000
7	39.93	2.66	0.98	16	87.17	1.50	000
7	41.76	2.00	052	16	88.09	1.30	016
8	44.50	2.50	0.62	17	90.53	2.33	011
8	47.24	2.00	000	17	92.35	2.00	000
9	49.68	2.20	0.61	17	94.18	1.93	029
9	52.12	2.37	0.48	18	96.93	2.95	030
9	53.64	1.70	0.12	18	99.06	2.95	023
10	55.17	1.85	0.23	19	102.11	3.00	097
10	57.61	2.50	0.38	19	103.33	1.30	050
11	59.13	1.60	0.32				
11	60.66	1.83	0.31				
11	62.79	1.63	0.33				
		+1.65	+0.65				

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Lynx Geosystems Inc

ASSAY

Geolog System

Y

4/4

Geoform

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ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER
I	DEN	6 B 0 5	WS880015
I	PRJ		

KEY	FLAG	FROM	TO	SAMPLE LENGH	SAMPLE A
A	FTN	0.00	10.67	NO SAMPLE	
	/	10.67	13.00	2.33	79194H
		13.00	15.54	2.54	79195H
		15.54	16.95	1.41	79196H
		16.95	24.90	NO SAM	
		24.90	26.77	1.87	79197H
		26.77	29.45	2.68	98H
		29.45	32.25	2.80	199H
		32.25	34.44	NO SAM	
		34.44	36.88	2.44	200H
		36.88	39.93	NO SAM	
		39.93	41.76	1.83	201H
		41.76	44.00	NO SAM	
		44.00	47.24	3.24	202H
		47.24	49.68	2.44	203H
		49.68	52.12	2.44	204H
		52.12	59.13	NO SAMPLE	
		59.13	62.79	3.66	79205H
		62.79	65.84	NO SAM	
		65.84	68.00	2.16	79206H
		68.00	71.93	NO SAMPLE	
		71.93	74.00	2.07	79207H
		74.00	75.59	1.59	79208
		75.59	77.11	1.52	209
		77.11	79.36	2.25	210
		79.36	81.08	1.72	211
		81.08	83.52	2.44	212
		83.52	85.00	1.48	213
		85.00	87.80	2.80	214
		87.80	89.93	2.13	215
		89.93	92.00	2.07	216
		92.00	94.50	2.50	217
		94.50	96.93	2.43	218
		96.93	99.33	2.40	219
		99.33	101.00	1.67	220
		101.00	103.33	2.33	79221 H
			END OF HOLE		

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