



**Chevron Canada Resources Limited**

#1714 - 390 Bay St., Toronto, Ont. M5H 2Y2

841471  
Wayside

DDH 87-008

DDH 87-8  
101-14.59m

87-8 BOX 1

197

317

87-8 BOX 2

245

297

87-8 BOX 3

1280

1433

ORE

DBH 87-8  
14.59-22 65m

1585

1515

#7-9 BOX 5

1737

1897

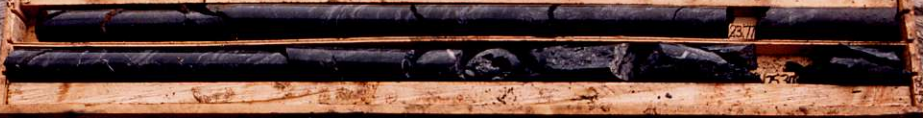
#8 BOX 6

2097

2195

DDH 87-8  
22.65-29.96m

87-8 X 7



87-8 X 8



87-8 X 9



DDH 87-8  
29.96-37.09m

3111

3312

3313

3627



DDH 87-8  
37.09-44.59m

3749

3754

3901

97-8 BOX 14

3754

3901

97-8 BOX 15

3754

3901

DDH 87-8  
44.59-46.63m  
END OF HOLE

45.11

45.63



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

Header section of the data table with columns: KEY, FLAG, FORMAT VERSION, H/T TYPE, ID of DRILLHOLE/TRaverse NAME AND NUMBER, SIZE of CORE OR HOLE, YR, MON, DATE AND TIME, GEOLOGGED BY, COMPLETED, COMMENT / REMARK, GRID AZIMUTH, UNITS M/F.

Table with columns: KEY, TURN'G PT. 000=Collar, FROM, TO, F-S, O, AZM, CLOCKWISE FROM TRUE N, V-ANG, NEGIF DOWN, STATION, OFFSET, NEGIF LEFT, NORTHING, NEGIF SOUTH, EASTING, NEGIF WEST, ELEVATION, NEGIF SUB-SEA.

Table with columns: U, FLAG, FROM, TO, RECOVERY, Tmod, % Mix, ROCK-SOIL, TYPIFY-MAT, QALMAT, TEXTURES, GRAIN, FRACTURE, STRUC1, STRIKE, DIP, ALTERATION & MINERALIZATION, SUMMARY.

Table with columns: L, FROM, TO, RQD, FM MEM, ENV, RTQ, LC Colour, TM3, QM2, TX3, TX4, Sr, Rn, Sh, O/C, IS, IM, IL, SI, T2, STRUC2, AZM, DIP, CA, MU, CL, EP, HE, Hw Amt, PR, AS, FS, Hw Amt, M1, M2.

GRAPHIC

Table with columns 1-80. Row 1: 3001 46.63 46.63 226.00-54.00. Row 2: PLR 0.00 7.01 OVER. Row 3: PLR OVERBURDEN; NO CORE RECOVERED.

Table with columns 1-80. Row 4: PLR 7.01 29.87 ARG L BDL M 1274 30 30 C+. Description: ARGILLITE: DARK GRAY TO BLACK LOCALLY. PREDOMINANTLY SILTSTONE WITH MUDSTONE BEDS AND SANDY LENSES. WELL-BEDDED TO LAMINATED AT 20-30°, LOCALLY CARBONACEOUS. MINOR CALCAREOUS (LIGHT GRAY) BEDS. LIMONITE ON FRACTURES TO 22.90M. MINOR CALCITE VEINING 2-10MM, CROSS-CUTTING (AND SOMETIMES OFFSETTING) BEDDING AT 90°. LC BROKEN AND VERY CARBONACEOUS.

Table with columns 1-80. Row 5: DLR 7.01 9.17 LI9 ARG L BR 30V 55V+ P=. Description: LIMONITIC ARGILLITE: SAME AS MAIN UNIT BUT WITH PERVASIVE LIMONITE STAINING TO 5-7%. LOCAL SEDIMENTARY BRECCIA AT 8.15M. 2cm QUARTZ VEIN AT 9.05M AT 55° X-CUTTING BEDDING.

Table with columns 1-80. Row 6: DLR 9.17 16.15 8 ARG L BR 7 30V 25V\*. Description: VEINING ZONE: SAME AS MAIN INTERVAL BUT WITH MODERATE TO LOCALLY INTENSE CALCITE VEINING, COMMONLY VEINLETS. VEINING PERPENDICULAR TO BEDDING. LOCAL SEDIMENTARY BRECCIA. 2cm QUARTZ VEIN AT 9.20M AT 25°, PERPENDICULAR TO BEDDING.





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Upper Tier Geodata
Lower Tier Assay Data
F-Entry

Main data table with columns for KEY, FLAG, FORMAT VERSION, H/T TYPE, ID of DRILLHOLE/TRaverse NAME AND NUMBER, SIZE OF CORE OR HOLE, YR, MON, DATE AND TIME, GEOLOGGED BY, COMPLETED, COMMENT / REMARK, GRID AZIMUTH, UNITS M/F. Includes handwritten entries for 'DNR' and 'NIR' units.

GRAPHIC column with vertical lines and numbers 1-7.



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F-Entry

GRAPHIC

1 2 3 4 5 6 7

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME DAY HR MIN APT	GEOLOGGED BY	ED BY	YR	COMPLETED MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F																									
I	D E N	6 B 0 5		WS870008											03																									
I	P R J																																							
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																																								
U	FLAG	FROM	TO	RECOVERY	T <sub>MOD</sub>	% Mix	ROCK-SOIL	TIPIFY-MAT TM <sub>1</sub>	TM <sub>2</sub>	QALMAT QM <sub>1</sub>	TEXTURES TX <sub>1</sub>	TX <sub>2</sub>	GRAIN Fc	Cf	% C	MP	FRACTURE COUNT 1	2	STRUC1 ID	STRIKE AZM	Type Dip Down	DIP To Right	QZ	MR	ALTERATION & MINERALIZATION CY	AL	SR	XX	PY	CP	YY	SUMMARY F1	F2							
L																																								
A		FROM	TO	RQD	FM MEM	ENV	RTQ	LC Colour	TM <sub>3</sub>	QM <sub>2</sub>	TX <sub>3</sub>	TX <sub>4</sub>	Sr	Rn	Sh	O/C	Is	Im	Il	ΣI	T <sub>2</sub>	STRUC2 ID	AZM	Type Dip Down	DIP To Right	CA	MU	CL	EP	HE	Hw Amt	PR	AS	FS	Hw Amt	M1	M2			
F																																								
N		3854	3965					XDIPP		PP	2292																													
L																																								
R																																								
R																																								
P		3965	46.63					ARGL		SK	1283																													
L																																								
R																																								
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Data  
  
Upper Tier  
Geodata  
Lower Tier  
Assay Data  
F-Entry  
  
GRAPHIC

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID OF DRILLHOLE/TRVERSE NAME AND NUMBER		SIZE OF CORE OR HOLE	YR	MON	DATE AND TIME			BY	COMPLETED	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F																																																																	
I	D E N	6 B 0 5		NS870008					DAY	HR	MIN	APT	YR	MON	DAY		T																																																																
I	P R J			PROJECT NAME																																																																													
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																																																																																	
U	FLAG	FROM	TO	RECOVERY	T <sub>MOD</sub>	% Mix	ROCK-SOIL	TYPIFY-MAT	QALMAT	TEXTURES	GRAIN	FRACTURE	STRUC1	STRIKE	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES				SUMMARY																																																													
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A		FROM	TO	R Q D	FM MEM	ENV	RTQ	LC Colour	TM <sub>3</sub>	QM <sub>2</sub>	TX <sub>3</sub>	TX <sub>4</sub>	Sr	Rn	Sh	O/C	IS	Im	L	Σ	T <sub>2</sub>	STRUC2	AZM	DIP					M1	M2																																																			
F		FROM	TO	RECOVERY	Sample Serial No.																																																																												
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
		BOX	BLOCKS	ACTUAL	REC															BOX	BLOCKS	ACTUAL	REC																																																										
		1	701	800	80															15	4206	120	79																																																										
			792	83	91																4359	108	71																																																										
		2	945	130	85															16	4511	149	98																																																										
			1097	145	95																4663	152	100																																																										
		3	1280	158	86															END OF HOLE																																																													
			1433	147	96																																																																												
		4	1585	150	99																																																																												
		5	1737	152	100															R: ALTHOUGH THE CALCULATIONS DO NOT INDICATE GOOD CONSISTENT CORE RECOVERY IN BOXES 2 TO 13, VISUAL INSPECTION SUGGESTS THAT THE RECOVERY IS CLOSE TO 100% (IN THESE BOXES).																																																													
			1890	138	90																																																																												
		6	2042	149	98																																																																												
			2195	149	97 (97.39)✓																																																																												
		7	2377	180	99																																																																												
			2530	136	89																																																																												
		8	2682	151	99																																																																												
		9	2835	129	84																																																																												
			2987	146	96																																																																												
		10+9	3139	128	84																																																																												
		11	3292	151	99																																																																												
			3444	148	97																																																																												
		12	3597	143	94																																																																												
		13	3749	153	101																																																																												
			3901	142	93																																																																												
		14	4054	100	65																																																																												

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PROPERTY OR PROJECT & SUB-PROJECT																																																																															
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U	FLAG	FROM	TO	RECOVERY	T <sub>MOD</sub>	% Mix	ROCK-SOIL	TYPIFY-MAT TM <sub>1</sub>	TM <sub>2</sub>	QALMAT QM <sub>1</sub>	TEXTURES TX <sub>1</sub>	TX <sub>2</sub>	GRAIN F <sub>f</sub> C <sub>f</sub> % C   MP	FRACTURE COUNT 1 2	STRUC1 ID	STRIKE AZM	DIP To Right	ALTERATION & MINERALIZATION CY CB MG XX	DEFAULT SUITES PY CP	GL YY	SUMMARY F1 F2																																																										
L	FROM	TO	RQD	FM MEM	ENV	RTQ	LC Colour	TM <sub>3</sub>	QM <sub>2</sub>	TX <sub>3</sub>	TX <sub>4</sub>	Sr	RN	Sh	O/C	IS	IM	IL	ΣI	T <sub>2</sub>	STRUC2 ID	AZM	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																																																																													
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
	AFTN	FROM	TO	LENGTH	REC	SAMPLE#																																																																									
		000	25.80	NO	SAMPLES	TAKEN																																																																									
		25.80	26.61	81	99	116293H																																																																									
		26.61	27.42	81	92	116294H																																																																									
		27.42	29.87	NO	SAMPLES	TAKEN																																																																									
		29.87	30.66	79	84	116295H																																																																									
		30.66	31.45	79	86	116296H																																																																									
		31.45	31.91	46	92	116297H																																																																									
		31.91	32.21	30	92	116298H																																																																									
		32.21	33.19	98	93	116299H																																																																									
		33.19	33.94	75	97	116300H																																																																									
		33.94	34.35	41	97	116301H																																																																									
		34.35	35.18	83	94	116302H																																																																									
		35.18	36.29	111	97	116303H																																																																									
		36.29	36.69	40	101	116304H																																																																									
		36.69	37.00	31	101	116305H																																																																									
		37.00	37.37	37	101	116306H																																																																									
		37.37	38.54	117	95	116307H																																																																									
		38.54	39.65	111	75	116308H																																																																									
		39.65	40.54	89	65	116309H																																																																									
		40.54	42.06	152	79	116310H																																																																									
		42.06	43.59	153	71	116311H																																																																									
		43.59	44.30	71	98	116312H																																																																									
		44.30	46.63	NO	SAMPLES	TAKEN.																																																																									