



Chevron Canada Resources Limited

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

841451
Wayside
87-5

DDH 87-005

DDH 87-5
7.32-23.10M

87-5 Box 1

87-5 Box 2

87-5 Box 3

9706

2042

2068

9771

1433

516

1878

9311

9312

9313

DDH 87-5
23 10-39 27M

87-5 BOX 4

2237

3383

3452

87-5 BOX 5

3295

2964

3252

3039

2700

3261

3353

87-5 BOX 6

3500

3355

3008

3871

3971

DDH 87-5
39 27-56 37M

87-5 Box 7

4176

4177

4181

87-5 Box 8

4183

4185

87-5 Box 9

5098

5395

DDH 87-5
56 37-72.73M

87-5 802 16

5700

6005

87-5 Box 11

6001

6004

87-5 Box 12

6721

6719

7224

DDH 87-5
72 73-89 73M

87-5 BOX 13

87-5 BOX 14

87-5 BOX 15

3779

DDH 87-5
8973-9357M
END OF HOLE

87-5 BOX 18

87-5

9052

9357 END OF HOLE

9357

118811

12 8-20-83

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

Table with columns for Identity Data, Survey Data, Upper Tier, Lower Tier, Assay Data, F-Entry, and GRAPHIC. Includes handwritten entries for DEN 6B05, SRXDior, and SRGdior with detailed geological descriptions.

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	YR	MON	DATE AND TIME			GEOLOGGED BY	COMPLETED	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F																																																																				
I		D E N	6 B 0 5		WS870005				DAY	HR	MIN	APT	BY	YR	MON	DAY		T	OS																																																																	
I		P R J	P R O J E C T N A M E														P R O P E R T Y O R P R O J E C T & S U B - P R O J E C T																																																																			
S		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																																																													
U		FLAG	FROM	TO	RECOVERY	T _{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT		QALMAT	TEXTURES	GRAIN		FRACTURE COUNT	STRUC 1	STRIKE	DIP	ALTERATION & MINERALIZATION DEFAULT SUITES										SUMMARY																																																							
L			FROM	TO	RQD	FM MEM	ENV	RTQ	LC Colour	TM ₃	QM ₂	TX ₃	TX ₄	Sr	Rn	SH	O/C	IS	IM	IL	ΣI	T ₂	STRUC 2	AZM	DIP	K F		MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2																																														
A			FROM	TO	RECOVERY	Sample Serial No.																																																																														
F			FROM	TO																																																																																
R			75.10	87.79		CONT'D: SLICKENSIDES																																	ON A FRACTURE AT 75° AT 86.80M. MINOR																																													
R						CALCITE VEINLETS TO 1% MINOR DISSEMINATED PYRITE.																																																																														

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

GRAPHIC

1	2	3	4	5	6	7
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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

Survey Data

Upper Tier

Lower Tier

Geodata

Assay Data

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		WSB70005																																			
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 _{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	STRUC1 ID	STRIKE AZM	DIP To Right	DIP To Left	ALTERATION & MINERALIZATION CY	CB	MG	XX	DEFAULT SUITES PY	CP	GL	YY	SUMMARY F1	F2							
L																																							
A	FROM	TO	RECOVERY	Sample Serial No.	RQD	FM MEM	ENV	RTQ	LC Colour	TM ₃	QM ₂	TX ₃	TX ₄	Sr	Rn	Sh	O/C	Is	Im	IL	Σ	T ₂	STRUC2 ID	AZM	DIP To Right	DIP To Left	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2	
F																																							
	ACTN	000	20.68																																				
		20.68	21.39																																				
		21.39	22.16																																				
		22.16	22.60																																				
		22.60	23.23																																				
		23.23	23.85																																				
		23.85	28.64																																				
		28.64	29.64																																				
		29.64	30.39																																				
		30.39	31.52																																				
		31.52	34.82																																				
		34.82	35.82																																				
		35.82	36.05																																				
		36.05	37.05																																				
		37.05	75.10																																				
		75.10	76.10																																				
		76.10	77.10																																				
		77.10	78.10																																				
		78.10	78.90																																				
		78.90	89.25																																				
		89.25	90.25																																				
		90.25	90.68																																				
		90.68	93.57																																				

Labels :

BOXES 1-16

DDH 87-5

39.27 - 45.04

45.04 - 49.94

- 56.37 BOX 9

- 61.68

- 67.12

- 72.73 BOX 12

- 78.33

- 84.13

- 89.73

- 93.57 BOX 16 E.D.H.

28.35 - 33.80

7.32 - 12.22

12.22 - 17.60

23.10 - 28.35

17.60 - 23.10

33.80 - 39.27

87-3 is green
-2 blue
-1 black