

Chevron Minerals Ltd.
M577

DRILLHOLE/TRVERSE : WS880017 (CONTINUED)

F - INTERVAL - K L (UNITS = MT)		CORE RECOVERY (%)	% M ROCK TYPE	TYPI- QAL FYING MIN MAT	TEX- TURES TX TX	GRAIN CHARACTERS F C % M	FRAC- TURE # TK	STRUCTUR-1			ALTERATION MINS					ORE-TYPE MINS				SUMMARY										
FROM	TO							ID	STK	DIP	A	A	A	A	A	A	ANY	H	H		H	ANY	H	H	H	ANY				
Y	G	(%)	X	1	2	QM1	1	2	F	F	C	P	#	TK	1	AZM	RT	QZ	MR	CY	AK	SR	XX	PY	CP	LI	YY			
K	F		ROCK	FOR EN RT	TM QM2	TX TX	S R S O	DIP F	T	ID	STK	DIP	CA	MU	CL	EP	HE	HA	PR	AS	FS	HA								
E	L		QUAL	MEM V Q LC- 3		3 4	O N H /	SML I	2	AZM	RT				H	H	H	H	H	H	H	H								
Y	G		DESIG	AGE	COL		R D P C						STRUCTUR-2		A	A	A	A	A	A	A	A								
R	P	48.18																												
R	P	48.18																												
R	D	55.25																												
R	D	55.25																												
R	D	55.25																												
R	D	55.25																												
R	D	55.25																												
N	D	55.25																												
L																														
P		63.13																												
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R	P	63.13																												
R	D	71.20																												
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R	D	71.20																												
R	D	71.20																												
R	D	71.20																												
N	D	71.20																												
L																														
R	D	88.85																												
R	D	88.85																												
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R	D	88.85																												
R	D	88.85																												
R	D	88.85																												
N	D	88.85																												
L																														
R	D	106.00																												
R	D	106.00																												
N	D	106.00																												
L																														

SUMMARY REMARKS

DRILL HOLE WS880017 WAS COLLARED 400M NE OF HOLE WS880016 AND WAS DRILLED TO TEST THE STRONG VLF EM-16 ANOMALY THAT MARKS THE NE CONTACT OF THE SW DIORITE WITH THE ADJACENT CHERT. THE HOLE, LOCATED ON THE SW DIORITE ZONE, WAS DRILLED AT AN AZIMUTH

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DRILLHOLE/TRVERSE : WS880017 (CONTINUED)

S U M M A R Y R E M A R K S

OF 205 DEG. AND A DIP OF -50 DEG. FOR A TOTAL DEPTH OF 107.90M.
OVERBURDEN WAS TRICONED TO 3.85M. CHERT OCCURS FROM 3.35-48.18M
A ZONE OF SHEARED GREENSTONE WAS INTERSECTED AT 48.18-63.13M.
THE HOLE ENDS IN CHERT THAT EXTENDS FROM 63.13-107.90M. THE
DIORITE-CHERT CONTACT WAS NOT INTERSECTED AND MUST DIP TO THE
WEST.

M577 - WS880017 - SAMPLE INTERVALS

LINE	FROM	TO	NUMBER	LENGTH
1	0.00	3.35		
2	3.35	5.00	79401	1.65
3	5.00	7.00	79402	2.00
4	7.00	9.00	79403	2.00
5	9.00	11.00	79404	2.00
6	11.00	13.00	79405	2.00
7	13.00	15.00	79406	2.00
8	15.00	17.07	79407	2.07
9	17.07	19.00	79408	1.93
10	19.00	21.00	79409	2.00
11	21.00	23.00	79210	2.00
12	23.00	25.00	79411	2.00
13	25.00	27.00	79412	2.00
14	27.00	29.00	79413	2.00
15	29.00	31.00	79414	2.00
16	31.00	33.00	79415	2.00
17	33.00	35.00	79416	2.00
18	35.00	37.00	79417	2.00
19	37.00	39.00	79418	2.00
20	39.00	41.00	79419	2.00
21	41.00	43.00	79420	2.00
22	43.00	45.00	79421	2.00
23	45.00	47.00	79422	2.00
24	47.00	48.18	79423	1.18
25	48.18	50.00	79424	1.82
26	50.00	52.00	79425	2.00
27	52.00	55.50	79426	3.50
28	55.50	60.00		
29	60.00	62.30	79427	2.30
30	62.30	67.00		
31	67.00	69.00	79428	2.00
32	69.00	72.00	79429	3.00
33	72.00	74.00	79430	2.00
34	74.00	76.00	79431	2.00
35	76.00	78.00	79432	2.00
36	78.00	80.00	79433	2.00
37	80.00	83.27		
38	83.27	85.65	79434	2.38
39	85.65	88.85	79435	3.20
40	88.85	90.83	79436	1.98
41	90.83	94.03	79437	3.20
42	94.03	97.54	79438	3.51
43	97.54	100.74	79439	3.20
44	100.74	103.94	79440	3.20
45	103.94	105.77	79441	1.83
46	105.77	107.90	79442	2.13