

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-3E

TX NO 1

GAIN 500

ZTS 642

DATE 29/10/83

PAGE 1

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
1000S	+140	✓-8.4	✓-12	✓-10	✓-8	✓5.6	✓3.7	✓-2.5	✓1.2	U
	-57	✓-14	✓-6.5	✓-1.5	✓.4	✓.8	✓.6	✓.5	.3	H
950S	+170	-9.5	✓-12	✓10	✓-8	✓5.3	✓3.8	✓2.3	✓-1.2	✓
	-85	✓-18	✓-6.6	✓-1.1	✓0	✓.7	✓.4	✓0	0	H
900S	+210	-10	✓-13	✓-10	✓-7.6	✓-5.4	✓3.8	✓2	✓-1.2	✓
	-105	✓-24	✓-7.6	✓-1	✓.7	✓.7	✓.4	✓-.2	✓-.3	H
850S	+260	-14	✓-14	✓10	✓7.3	✓-5	✓3.6	✓2	✓-1.2	✓
	-130	✓-30	✓-7.8	✓-.2	✓1	✓1.2	✓.8	✓.4	✓0	H
800S	+330	-25	✓-16	✓10	✓7.6	✓.5	✓3.8	✓-1.7	✓-1.2	✓
	-160	✓-32	✓7.8	✓.4	✓1.4	✓2	✓1.4	✓.6	✓.3	H
750S	+420	-34	✓-17	✓-9.6	✓-6.7	✓4.5	✓3.2	✓-2	✓-1.2	✓
	-180	✓-28	✓-6.6	✓-.5	✓2	✓1.7	✓.9	✓.6	✓.3	H
700S	+630	-35	✓-18	✓-9.5	✓-6.5	✓4.2	✓3	✓-1.8	✓-1	✓
	-210	✓-24	✓-5.1	✓.8	✓2	✓1.9	✓1	✓1.7	✓.2	H
650S	+950	-37	✓-18	✓-9	✓-6	✓4	✓-3	✓-1.8	✓-1.7	✓
	-170	✓-16	✓-2.8	✓1.4	✓2	✓2	✓1	✓.9	✓.2	H
600S	+1200	-37	✓-17	✓-8.4	✓-5.2	✓3.2	✓2	✓-1	✓0	✓
	-650	✓-12	✓-2	✓-6.8	✓-1.9	✓1.5	✓1	✓.5	✓0	H

Deepem Survey

827697

092B/13

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-3E

Tx No

GAIN

500

ZTS 642

DATE 04/11/83

PAGE

1

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
0+00	+420	-2.2	-1.2	-6.9	-5	-3.3	-3	-2.5	-2	N
	+320	2.9	10.1	6	3.1	2	1	0	-1.5	H
50N	+320	-1.6	-1.1	-6.4	-5	-3.4	-3	-2	-2	
	+200	2.5	9.4	4.6	3	2.2	.8	0	.1	
100N	+270	-10.5	-9.6	-6	-4.7	-3.2	-2.8	-2	-1.7	
	+100	1.8	7.7	4	2.5	1.8	.8	0	.1	
150N	+220	-8.2	-8.2	-5.5	-4.2	-3	-2.7	-2	-1.5	
	+60	1.4	6.5	3.7	2	1.4	.8	0	0	
200N	+190	-4.8	-7.8	-5.5	-4.4	-3.3	-2.9	-2.2	-1.7	
	+5	1.3	6	2.8	1.7	1.1	.4	-1.3	-.5	
250N	+150	-2.5	-6.6	-5.3	-4.4	-3.2	-3	-2.2	-1.7	
	+5	1.9	9.3	5.1	3	2	.9	.2	-1.3	
300N	+130	-.5	-5.6	-4.9	-3.8	-3.2	-3	-2.2	-1.7	
	-5	2.0	10.2	5.6	3.4	2.1	1.2	.4	-.2	
350N	+105	-.5	-5.2	-4.4	-3.8	-3.2	-3	-2.2	-1.7	
	-5	1.6	9.1	5.5	3.3	2.3	1.2	.4	-.2	
400N	+92	.4	-4.3	-4	-3.6	-2.9	-2.7	-2.2	-1.7	
	-10	1.4	8.4	5	3.1	2.5	1	.4	-.4	

CLIENT

Falcon bridge Copper

PROJECT

Mount Sicker

STA

L-2E

TX NO

1

GAIN

500

ZTS

642

DATE

30/10/83

PAGE

1

DONE

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
1000S	+180	✓-7.2	✓-12	✓-10	✓-8.2	✓-5.7	✓-4	✓-2.5	✓-1.7	U
	-65	✓-16	✓-6.3	✓-1.3	✓-.3	✓.7	✓.2	✓0	✓-.3	H
950S	+220	✓-8.8	✓-13	✓-10.2	✓-7.6	✓-5.6	✓-3.6	✓-2.4	✓-1.5	✓
	-108	✓-23	✓-7.4	✓-1.6	✓-.5	✓.2	✓0	✓0	✓-.2	
900S	+290	✓-12	✓-13	✓-10.2	✓-7.6	✓-5.3	✓-3.6	✓-2.3	✓-1.5	✓
	-140	✓-28	✓-8	✓-.9	✓.7	✓.6	✓0	✓0	✓.4	
850S	+370	✓-18	✓-14	✓-10.2	✓-7.6	✓-5.3	✓-3.6	✓-2	✓-1.5	✓
	-230	✓-30	✓-7.8	✓-.1	✓1.3	✓1.2	✓.6	✓.5	✓0	
800S	+500	✓-28	✓-17	✓-10	✓-7.3	✓-4.9	✓-3.4	✓-2	✓-1.5	✓
	-210	✓-31	✓-7.8	✓.5	✓1.6	✓2	✓1.4	✓.3	✓0	
750S	+710	✓-34	✓-18	✓-9.5	✓-6.5	✓-4.2	✓-2.8	✓-1.5	✓-1.3	✓
	-350	✓-28	✓-6.2	✓.8	✓1.7	✓1.7	✓.8	✓.6	✓0	
700S	+1020	✓-40	✓-19	✓-9	✓-6	✓-3.8	✓-2.4	✓-1.5	✓-1	✓
	-400	✓-22	✓-4.3	✓1.2	✓1.7	✓1.6	✓.7	✓.3	✓0	
650S	+1200	✓-40	✓-18	✓-8.4	✓-5.3	✓-3.2	✓-1.6	✓-.9	✓-.5	✓
	-670	✓-17	✓-3.5	✓.8	✓1.5	✓1.4	✓.6	✓.4	✓-.2	
600S	+0.5	✓-31	✓-16	✓-6.7	✓-3.6	✓-1.7	✓-.4	✓.5	✓.7	✓
	-0.5	✓-17	✓-3	✓.8	✓.9	✓.8	✓0	✓-.3	✓-.5	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-2E

TX NO

1

GAIN

500

ZTS

642

DATE

30/10/83

PAGE

2

STATION	SAMPLE									REMARKS	
	P.P.	1	2	3	4	5	6	7	8		
550S		Tx Loop at S+40S									
500S	-0.5	✓-6.3	✓-2.4	✓-1.3	✓-1.0	✓-7.4	✓6.1	✓5.6	✓-5	V	
	+590	✓-2.6	✓.9	✓3	12.8	+1.9	✓1.5	✓1	✓0	H	
450S	-0.5	✓5.2	✓2.1	✓10.9	✓7.6	✓-5.9	✓4.7	✓-4	✓3.7		
	-280	✓-2.3	✓.8	✓2.4	12.3	+1.9	✓1.1	✓.6	✓-1.2		
400S	-0.5	✓-4.0	✓1.4	✓-1.2	✓4.3	✓-2.9	✓0	✓2	✓5		
	+110	✓-.5	✓.9	✓2.4	✓2.6	✓3	✓2.4	✓2	✓2		
350S	-0.5	✓-4.0	✓-1.4	✓-1.6	✓-1.3	✓-6.2	✓-1.7	✓2	✓4		
	+170	✓2.2	✓2	✓3.4	✓4.2	✓4.9	✓4.7	✓3	✓3		
300S	-0.5	✓-5.4	✓-2.1	✓-10.5	✓6.8	✓-5.2	✓-3	✓2	✓2		
	+520	✓7.7	✓3.6	✓2.7	✓2.1	✓1.4	✓.8	✓.2	✓0		
250S	-0.5	✓-5.8	✓-1.4	✓-5.6	✓-3.7	✓-1.9	✓1.3	✓-1.2	✓-1.1		
	+1100	✓5.6	✓6.8	✓8	✓6	✓3	✓1.5	✓0	✓-1.2		
200S		Tx Loop									

CLIENT Folsombridge Copper

PROJECT DUMOUNTAIN SKERREID

STA L-2E

TX NO 1

GAIN 500

ZTS 642

DATE 27/10/83

PAGE 3

STATION	SAMPLE									REMARKS	
	P.P.	1	2	3	4	5	6	7	8		
200S											
			Tx Loop								
150S	+0.5	✓28	✓14	✓6.7	✓4.6	✓2.9	✓-2	✓.7	✓.2	V	
	+0.5	✓26	✓9	✓5.6	✓3.6	✓2.9	✓2.2	✓1.2	✓.5	H	
100S	+0.5	✓30	✓13	✓8.7	✓-7.0	✓2.8	✓0.0	2.5	✓5	V	
	+920	✓25	✓9	✓6.5	✓4.6	✓4.2	✓3.6	✓3.0	✓2.5		
50S	+1020	✓30	✓-14	✓-7.7	✓-4.8	✓-3.2	✓-2.3	✓-1.5	✓.8		
	+670	✓28	✓9.5	✓5.0	✓2.8	✓2.0	✓1.0	✓.3	✓.2		
0+00	+570	✓24	✓-13	✓-6.8	✓-4.8	✓3.5	✓-2.5	✓-1.8	✓-1.2		
	+500	✓29	✓9.6	✓4.8	✓3.4	✓2.0	✓1.2	✓.4	✓.2		
50N	+400	✓-18	✓-12	✓-6.7	✓-4.8	✓3.4	✓-2.6	✓-1.9	✓-1.6		
	+320	✓26	✓9.7	✓4.7	✓2.8	✓2.7	✓1.0	✓.7	✓.3		
100N	+320	✓15	✓11	✓6.5	✓-5	✓-3.5	✓-2.8	✓-1.8	✓-1.3		
	+170	✓26	✓10	✓4.9	✓3.0	✓2.1	✓1.1	✓.2	✓.2		
150N	+260	✓-10.1	✓9.6	✓6.3	✓4.6	✓3.3	✓3.0	✓1.8	✓-1.4		
	+95	✓24	✓9.9	✓5.3	✓3.3	✓2.5	✓1.2	✓.4	✓0		
200N	+210	✓-7	✓-8	✓-5.6	✓-4.6	✓-3.2	✓-2.8	✓-1.8	✓-1.3		
	+40	✓23	✓10.4	✓5.3	✓3.2	✓2.2	✓1.2	✓.7	✓.2		

CLIENT Falconbridge Copper

PROJECT DU MOUNT (SICKER)

STA L-2E TX NO 1 GAIN 500

ZTS 642 DATE 29/10/83 PAGE 4

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
250 N	+190	✓3.3	✓7.2	✓5.6	✓-4.3	✓-3.2	✓-2.8	✓1.7	✓-1.3	V
	+15	✓25	✓11	✓5.4	✓3.6	✓2.3	✓1.1	✓.6	✓.1	H
300 N	+150	✓-1	✓6.3	✓-5.4	✓-3.9	✓-3.1	✓2.7	✓1.7	✓-1.3	
	-5	✓21	✓10.9	✓5.9	✓3.6	✓2.6	✓1.3	✓.7	✓0	
350 N	+130	✓.4	✓5	✓-4.5	✓-3.8	✓-3	✓-2.7	✓-1.7	✓-1.3	
	-10	✓19	✓10.8	✓5.8	✓3.6	✓2.7	✓1.3	✓.4	✓0	
400 N	+105	✓.3	✓-4.9	✓-4.5	✓3.8	✓-3.2	✓-2.8	✓1.8	✓-1.3	
	-15	✓16	✓10.2	✓5.8	✓3.6	✓2.6	✓1.3	✓.5	✓.2	
450 N	+87	✓0	✓-4.8	✓-4.4	✓3.7	✓3.2	✓-2.6	✓1.8	✓-1.2	
	-15	✓14	✓9.1	✓5.3	✓3.5	✓2.6	✓1.4	✓.7	✓0	
500 N	+72	✓0	✓4	✓3.9	✓3.6	✓-2.8	✓-2.6	✓-1.8	✓-1.3	
	-15	✓17	✓10.2	✓6	✓4	✓3	✓1.8	✓.7	✓.2	
550 N	+60	✓1.2	✓3	✓3.5	✓3.4	✓2.8	✓2.6	✓-1.8	✓-1.3	
	-15	✓14	✓9.7	✓5.7	✓3.7	✓2.6	✓1.2	✓.4	✓0	
600 N	+52	✓2.1	✓2.3	✓3	✓3	✓2.8	✓2.6	✓-1.8	✓-1.3	
	-15	✓13	✓9.3	✓5.6	✓3.7	✓2.8	✓1.4	✓.8	✓.5	
650 N	+42	✓1.8	✓-1.8	✓-2.8	✓-3	✓-2.8	✓-2.6	✓-1.7	✓-1.3	
	-5	✓13	✓9	✓5.7	✓3.9	✓3	✓1.7	✓1	✓.7	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-2E

TX NO

1

GAIN

500

ZTS

642

DATE

29/10/83

PAGE

5

STATION	SAMPLE								REMARKS	
	P.P.	1	2	3	4	5	6	7		8
700N	+40	√4.7	√4.7	√-2.2	√-2.5	√-2.6	√-2.2	√-1.5	√-1.2	√
	-10	√10.5	√7.7	√6.5	√5.3	√3.5	√1.5	√-1.5	√0	√
750N	+37	√6	√.7	√-1.9	√-2.6	√-2.8	√-4.3	√-3	√-1.2	
	-10	√8.7	√6.6	√5.9	√4	√3.2	√2.8	√2	√1.4	
800N	+32	√4.7	√.7	√-.3	√-1.7	√-2	√-1.5	√0	√.5	
	-10	√8.2	√6.4	√6	√4.7	√4.5	√4	√3	√2	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-1E

TX NO 1

GAIN 500

ZTS 642

DATE 29/10/83

PAGE 1

Done

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
800N	+34	✓5.2	✓.2	✓-1.7	✓-2.1	✓-2.5	✓2.5	✓2.5	✓-1.8	U
	-10	×9.2	+5.8	+5.2	+6	×2.4	0	×2	-4	H
750N	+36	✓4.7	✓-.1	✓-2	✓-2.4	✓-2.8	✓-2.6	✓-1.7	✓-1.6	✓
	-10	×9.3	+6.4	+6.5	+4.7	+6	+2	×-3	-3	
700N	+40	✓4.5	✓-.5	✓-2.5	✓-2.9	✓-2.8	✓2.6	✓-1.7	✓-1.3	✓
	-10	×14	+9.9	+6	+4	×3	×1	+7	+0	
650N	+43	✓1.2	✓-2.5	✓-3	✓3.2	✓-3	✓2.9	✓-2	✓-1.3	✓
	-10	×13	×9	+5.4	+3.7	+2.8	+1.2	+6	+0	
600N	+40	✓-.8	✓-3.4	✓-4.3	✓-5	✓-5	✓6	✓5	✓-7	✓
	-10	×12	+7	+6	+3.5	+2.6	+1.2	+5	+3	
550N	+55	✓-1.5	✓-3.9	✓-3.8	✓-3.7	✓-3.1	✓-3	✓-2.2	✓-1.8	✓
	+15	×14	×8.3	×5.3	+3.5	+2.8	+1.4	+6	+0	
500N	+70	✓-1.2	✓-4.3	✓-4.1	✓-3.7	✓-3	✓-3	✓-1.8	✓-1.3	✓
	-10	×14	×8.7	+5.5	+3.6	+2.6	+1.2	+8	+0	
450N	+93	✓-1.3	✓-4.8	✓-4.5	✓-3.9	✓-3.1	✓-2.6	✓-1.8	✓-1.4	✓
	-15	×18	+10.5	+6	+3.7	×3	×1.4	+8	+0	
400N	+102	✓-.5	✓-5.7	✓-4.7	✓-4	✓-3.3	✓-2.8	✓-1.9	✓-1.4	✓
	-10	×18	×10.3	+5.7	+3.5	+2.8	+1.4	+8	+2	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-1E

TX NO

1

GAIN

500

ZTS

642

DATE

29/10/83

PAGE

2

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
350N	+140	✓-1.5	✓-6	✓-5	✓-4.1	✓3	✓-2.8	✓-1.6	✓-1.4	✓
	-15	×2.1	×1.2	×6.2	×3.9	×2.7	×1.2	×.8	×.5	N
300N	+170	✓-2.3	✓-7	✓-5.3	✓-4.4	✓-3.2	✓-2.8	✓-1.8	✓-1.4	✓
	-10	×2.1	×10.5	×5.4	×3.3	×2.5	×1.2	×.8	×.1	
250N	+200	✓-4	✓-8	✓-6	✓-4.6	✓-3.4	✓-2.9	✓-1.8	✓-1.3	✓
	-10	×2.0	×9.8	×5	×3	×2.1	×1.1	×.6	×.1	
200N	+260	✓-8.7	✓-9.4	✓-6.4	✓-5	✓-3.5	✓-3	✓-1.9	✓-1.3	✓
	+40	×2.6	×1.1	×5.3	×3.2	×2.3	×1.1	×.5	×.2	
150N	+320	✓-13	✓-11	✓-6.4	✓-5	✓-3.5	✓-3	✓-1.9	✓-1.3	✓
	+85	×2.5	×9.6	×5	×2.8	×1.9	×1	×.3	×0	
100N	+400	✓-17	✓-12	✓-6.6	✓-5	✓-3.4	✓-2.8	✓-1.9	✓-1.3	✓
	+160	×2.7	×9.8	×4.2	×2.6	×1.8	×.8	×.3	×0	
50N	+520	✓-23	✓-13	✓-6.6	✓-5	✓-3.2	✓-2.6	✓-1.7	✓-1	✓
	+240	×2.9	×1.0	×4.6	×2.8	×2	×1	×.5	×0	
0+00	+740	✓-28	✓-14	✓-6.9	✓-5	✓-3.2	✓-2.4	✓-1.4	✓-1	✓
	+390	×2.6	×9.2	×4.6	×3	×2.5	×1.2	×.9	×.4	
5DS	+1050	✓-31	✓-14	✓-6.8	✓-4.8	✓-3.2	✓-2.2	✓-1.4	✓-1	✓
	+510	×2.4	×8.7	×4.6	×3	×2.2	×1.3	×.5	×.2	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-1E

Tx No 1

GAIN 500

ZTS 642

DATE 29/10/83

PAGE 3

STATION	SAMPLE										REMARKS
	P.P.	1	2	3	4	5	6	7	8		
100S	+0.5	✓-30	✓-14	✓-6.8	✓-4	✓-2.6	✓-1.5	✓-0.8	✓-0.4	V	
	+910	×22	×8.1	×5	×3	×2.4	×1.4	×0.8	×0.4	H	
150S	+0.5	✓-26	✓-14	✓-5.7	✓-3.1	✓-1.3	✓-0.5	✓-0.2	✓-0.4	V	
	+0.5	×22	×8.1	×5.3	×3.3	×3	×2	×1.5	×1		
200S			Tx	Loop							
250S	-0.5	✓-61	✓-25	-20	✓-17	✓-14	✓-13	✓-13	✓-13	V	
	+1200	×8	×1.5	×3	×2.8	×2	×-3	×-5	×-6		
300S	-0.5	✓-50	✓-20	✓-26	✓-20	✓-13	✓-13	✓-14	✓-14	V	
	+600	×2.1	×0	×1.6	×1.6	×1.9	×3	×-1.2	×-1		
350S	-0.5	✓-45	✓-18	✓-25	✓-19	✓-12	✓-11	✓-14	✓-14	V	
	+260	×-1.5	×-3	×1	×1.2	×2	×1	×-0.5	×-1		
400S	-0.5	✓-45	✓-17	✓-21	✓-19	✓-12	✓-12	✓-14	✓-14	V	
	-53	×-1.2	×-0.4	×-1.5	×1.6	×3	×1.4	×0	×-0.3		
450S	-0.5	✓-47	✓-18	✓-24	✓-19	✓-13	✓-13	✓-14	✓-14	V	
	+150	×-2	×-0.4	×-1	×2	×3.2	×2	×1	×0		
500S	-0.5	✓-50	✓-17	✓-30	✓-25	✓-16	✓-14	✓-13	✓-11	V	
	-0.5	×-8	×-1.4	×-8	×-0.5	×3.5	×3	×1.5	×0.5		

CLIENT

Falconbridge Copper

PROJECT

Maart Sicker

STA

L-1E

TX NO

1

GAIN

500

ZTS

642

DATE 29/6/83

PAGE

4

STATION	SAMPLE									REMARKS	
	P.P.	1	2	3	4	5	6	7	8		
550S		Tx Loop at 5:40s									V
600S	+0.5	✓-36	✓-14	✓-13	✓-12	✓2	✓2	✓3	✓5	V	
	-490	✓-14	✓-3	✓-3	✓1.5	✓2	✓1.5	✓1	✓0		
650S	+1100	✓-35	✓-14	✓-14	✓-13	✓4.2	✓2	✓5	✓7	V	
	-170	✓-17	✓-2.5	✓-3	✓-1	✓2	✓3	✓3	✓3		
700S	+800	✓-34	✓-16	✓-10.2	✓-7.4	✓-4.6	✓2.4	✓-1.4	✓-1	V	
	-320	✓-26	✓-5.6	✓1.5	✓2.5	✓2	✓1.5	✓.7	✓0		
750S	+600	✓-19	✓-11	✓-9	✓-9	✓-4.8	✓-2.5	✓-2	✓-1	V	
	-320	✓-34	✓-8.4	✓0	✓1.7	✓1.7	✓1.2	✓1.1	✓1		
800S	+470	✓-14	✓-13	✓-10.2	✓-7.8	✓-5.4	✓-3.3	✓-2	✓-1.4	V	
	-200	✓-37	✓-9.2	✓-1.5	✓1.7	✓1.7	✓1	✓.8	✓.2		
850S	+340	✓-7.2	✓-12	✓-10	✓-7.7	✓-5.4	✓-3.5	✓-2.2	✓-1.2	V	
	-140	✓-30	✓-8.6	✓-.7	✓1	✓1.2	✓1	✓.6	✓-.3		
900S	+270	✓-4.3	✓-12	✓-10.3	✓-8.3	✓-6	✓-3.9	✓-2.2	✓-1	V	
	-92	✓-23	✓-8.2	✓-1.4	✓.3	✓.8	✓.8	✓.7	✓.2		
950S	+200	✓-6.3	✓-11	✓-10.2	✓-8	✓-5.9	✓-3.9	✓-2.6	✓-1	V	
	-65	✓-16	✓-7.2	✓-2	✓0	✓.3	✓.1	✓0	✓.2		

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

1-0+00

Tx No

1

GAIN

500

ZTS

642

DATE

01/11/83

PAGE

1

Done
↓

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
1000S	+210	-4.4	-11	-10.2	-7.8	-5.4	-4	-2.6	-1.6	V
	-67	-18	-7.6	-1.9	0	.4	.3	-.3	-.6	H
950S	+280	-3.2	-11	-10.2	-7.8	-5.4	-4	-2.6	-1.6	
	-80	-22	-8.5	-1.6	0	.6	.1	0	-.4	
900S	+340	-4.2	-11	-10.2	-7.8	-5.4	-4	-2.8	-1.8	
	-140	-24	-7.4	-1	.3	.7	.4	-.1	-.4	
850S	+450	-6.8	-12	-10.2	-9	-5.4	-3.6	-2.5	-1.8	
	-190	-35	-9.8	-1	1.1	1.3	.5	0	-.5	
800S	+640	-17	-15	-10.2	-7.6	-5.3	-3.6	-2.4	-1.6	Type shaft
	-240	-48	-12	-.3	1.5	1.5	.6	.2	-.4	
750S	+860	-32	-17	-10.2	-7.2	-4.8	-3.2	-2	-1.3	
	-370	-43	-9.8	0	2	1.6	.7	.4	-.2	
700S	+1100	-43	-19	-8.7	-5.5	-3.3	-2	-1.3	-.7	
	-320	-29	-6.1	.5	2	1.8	.9	.4	0	
650S	+1200	-38	-18	-7.9	-4.8	-2.8	-1.6	-.6	-.2	
	+420	-15	-3.2	1.5	2	2.2	1.5	1	1	
600S	+0.5	-26	-15	-6	-3.5	-1.4	-.2	.5	1	
	+950	-8.8	-1.2	3.2	3.1	3	2.8	1.2	.4	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-0100

TX NO 1

GAIN 500

ZTS 642

DATE 01/11/83

PAGE 2

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
550S		Tx Loop at 5+60S								V
										H
500S	-0.5	-70	-26	-13	-8.8	-6.7	-5.2	-4.4	-3.7	
	+370	-2.3	.3	3	2.6	2	1	.3	0	
450S	-0.5	-55	-22	-11	-7.8	-5.8	-4.5	-3.8	-3	
	+220	-.4	1.2	3.1	3	2.6	1.8	.8	.2	
400S	-0.5	-57	-22	-10.8	-7.2	-5.2	-4	-3.5	-2.7	
	+520	4.8	2.9	2.8	2.4	1.7	1	.4	0	
350S	-0.5	-57	-22	-10.5	-7	-5.2	-4	-3.5	-2.7	
	+270	2.9	2.3	2.5	2	1.3	.8	.3	0	
300S	-0.5	-62	-23	-12	-7.9	-5.8	-4.3	-3.8	-3.1	
	+490	4.3	2.2	2.2	2	1.4	.9	.3	0	
250S	-0.5	-77	-28	-14	-9.6	-6.8	-5.1	-4.5	-3.9	
	-650	2.7	1.5	1.1	.8	.6	.3	0	0	
200S		Tx Loop								
150S	+0.5	-17	-13	-15	-16	-5	.2	.6	.8	
	-1020	10	7.5	7.3	6.7	6	2.5	3	3	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-0+00

Tx No 1

GAIN 500

ZTS 642

DATE 30/10/83

PAGE 3

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
100S	+0.5	-35'	-16'	-6.8'	-4.2'	-2.6	-1.2'	-.5	0'	V
	290	17'	6.6'	3.2'	1.9'	1'	.4'	0'	-.5'	H
50S	+1080	-33'	-15'	-7.1'	-4.7'	-3	-2'	-1'	-.7'	
	+420	23'	8.3'	4.2'	2.7'	2'	1'	.4'	0'	
0+00	+810	-28'	-13'	-6.9'	-4.6'	+2.9	-2'	-1.2'	-.9'	
	+350	25'	9'	4.4'	2.7'	2'	1'	.6'	0'	
50N	+360	-26'	-13'	-6.7'	-4.6'	+2.9	-2'	-1.5'	-1.4'	
	+200	27'	9'	4.2'	2.5'	1.8'	1'	.6'	0'	
100N	+420	-19'	-12'	-7'	-5.2'	-3.5	-2.5'	-1.7'	-1.4'	
	+140	34'	11'	4.7'	2.8'	2'	1.2'	.6'	0'	
150N	+340	-10.8'	-8.2'	-9.5'	-9.6'	+6.6	-5.8	-5.6'	-5.5'	
	+92	21'	6.7'	9.5'	6.6'	2'	.5'	0'	0'	
200N	+260	-8'	-9.5'	-6.4'	-4.8'	-3.9	-2.9'	-1.7'	-1.3'	
	+25	25'	10.8'	5.2'	3'	2.2'	1'	.5'	0'	
250N	+210	-5.5'	-8.4'	-6.2'	-4.7'	+3.5	-2.8'	-1.7'	-1.4'	
	-5	23'	10.4'	5.2'	3.2'	2.2'	1'	.3'	-.2'	
300N	+170	-4.7	-7.8'	-5.8'	-4.4'	-3.5	-2.8'	-2'	-1.6'	
	-10	21'	10.4	5.6'	3.4'	2.6'	1.5'	.6'	0'	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-1W

Tx No 1

GAIN 500

ZTS 642

DATE 3/10/83

PAGE 1

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
500N	+70	-3.3	-4.9	-4.2	-3.8	-2.8	-2.6	-1.8	-1.7	V
	-10	14	9.2	5	3.3	2.5	1.2	.6	0	H
450N	+85	-4.3	-5.7	-4.6	-4	-3.3	-3	-1.9	-1.7	
	-5	14	9	5.2	3.3	2.5	1.2	.6	-.2	
400N	+110	-4	-6.3	-5	-4.1	-3.2	-2.8	-2	-1.8	
	+5	19	10.2	6	3.7	2.8	1.1	.4	-.2	
350N	+130	-6.2	-7.2	-5.4	-4.1	-3.2	-2.8	-2	-1.6	
	+40	17	9.2	5.5	3.6	2.5	1.3	.4	0	
300N	+150	-7.9	-8.1	-5.8	-4.3	-3.4	-3.1	-2	-1.7	
	+15	19	9.8	5.3	3.2	2.4	1.1	.4	-.2	
250N	+170	-9.1	-8.6	-6	-4.3	-3.4	-3	-2	-1.5	
	+30	19	9.4	5.4	3.3	2.5	1.2	.4	-.1	
200N	+210	-12	-10	-6.5	-4.7	-3.3	-2.8	-2	-1.5	
	+65	20	9.6	5.2	3	2.1	1	.3	-.1	
150N	+330	-17	-13	-7.2	-5	-3.2	-2.7	-2	-1.5	
	+35	31	12	5.2	3	2.3	1	.3	-.4	
100N	+380	-21	-13	-6.8	-4.8	-3.2	-2.5	-2	-1.7	
	+87	26	10	4.5	2.6	1.8	1	0	-.4	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-1W

TX NO

1

GAIN

500

ZTS

642

DATE

31/10/83

PAGE

2

01/10/83

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
50N	+580	-29	-15	-7	-4.8	-3.2	-2.5	-1.7	-1.9	U
	+150	26	9.4	5	2.9	2.2	1.2	.4	-.4	H
0100	+820	-30	-15	-7.2	-4.8	-3.2	-2.4	-1.4	-1	
	+250	23	8.4	4.5	2.8	2	1.2	.4	-.4	
50S	+1080	-33	-16	-7.6	-5	-3.6	-2.6	-1.6	-1	
	+150	20	7.6	4.1	2.5	1.8	1	.2	-.6	
100S	+0.5	-33	-16	-7	-4.6	-2.9	-1.8	-.9	-.6	
	-47	17	6.6	3.5	2.5	1.7	.8	0	-.6	
150S	+0.5	-22	-12	-4.4	-2.3	-1.5	-.3	.2	.7	
	-1000	9.5	4.5	2.4	2	1.6	.6	0	-.7	
200S		Tx Loop								
250S	-0.5	-55	-17	-19	-15	-14	-7	-1.2	0	
	-380	2	1.6	1.6	1.5	1.4	1.3	1	0	
300S	-0.5	-57	-22	-10.8	-8	-4.6	-3.5	-3.2	-3	
	+30	2	2	2	1.5	1.3	.2	-.4	-.9	
350S	-0.5	-46	-15	-14	-10.5	-4.7	-2.8	-1.6	-1.5	
	+95	1.9	2.3	2.9	2.6	2	1.2	.3	-.4	

CLIENT

Falconbridge Coppet.

PROJECT

Mount Sicker

STA

L-1W

Tx No

1

GAIN

500

ZTS

642

DATE

01/11/83

PAGE

3

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
400S	-0.5	-50	-19	-9.5	-6	-3.7	-3	-2.6	-2.6	V
	-150	-3.8	0	1.7	1.5	1	.4	-1.4	-1.6	H
450S	-0.5	-37	-18	-10.2	-7.6	-5.7	-4.4	-4.2	-4.4	
	-260	-4.2	0	2.5	2.5	2.3	1.2	0	-1	
500S	-0.5	-65	-25	-14	-10	-7.3	-6	-5.5	-4.8	
	-350	-7.4	-9	2.1	2.4	2	1	0	-1.2	
550S		Tx Loop at 5460S								
600S	+0.5	-30	-17	-6.2	-3.6	-1.5	-.5	.3	.6	
	-1100	-14	3.7	.5	1	1.2	.7	-.3	-.5	
650S	+1200	-45	-19	-8.5	-5	-3	-1.8	-1.2	-1	
	+240	-20	-4.7	1.4	2	1.9	1.1	.3	-.3	
700S	+920	-42	-18	-8.2	-5	-3.2	-2.1	-1.4	-1.2	
	-190	-28	-6.5	1.3	2.2	2.2	1.3	.6	-.1	
750S	+960	-36	-18	-10.5	-7.2	-5	-3.2	-2.6	-2	
	-300	-46	-9.8	.6	2.2	2.4	1.5	.1	-.4	
800S	+600	-7.9	-13	-10.8	-8.2	-5.7	-3.7	-2.8	-2	
	-220	-49	-12	-.8	1.2	1.4	1	0	-.5	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

1-2W

Tx No

/

GAIN

500

ZTS

642

DATE

02/11/83

PAGE

1

STATION	SAMPLE										REMARKS
	P.P.	1	2	3	4	5	6	7	8		
1000S	+140	-7.1	-10	-9	-7.1	-5.3	-3.9	-2.4	-1.6	V	
	-63	-12	-6.6	-2	-.4	.1	-.2	1.2	-.4	H	
950S	+190	-6.5	-10.8	-9.2	-7.2	-5.3	-3.9	-2.4	-1.6		
	-87	-13	-6.7	-1.9	-.2	.3	0	0	-.4		
900S	+300	-4.3	-11	-9.8	-7.5	-5.4	-4	-2.4	-1.6		
	-110	-19	-7.2	-1.6	.2	.6	.3	0	-.4		
850S	+370	-4	-11	-9.8	-7.5	-5.4	-3.6	-2.3	-2		
	-160	-23	-8	-1.1	.5	.8	.2	.2	-.2		
800S	+540	-4.5	-12	-10	-7.6	-5.5	-3.7	-2.5	-1.7		
	-220	-32	-9.4	-1.1	.8	1.1	.7	.5	-.2		
750S	+720	-19	-15	-9.6	-7	-4.7	-3.2	-1.9	-1.2		
	-350	-42	-10.3	.3	2.1	2	1	.7	0		
700S	+870	-40	-18	-9.2	-5.7	-3.8	-2.4	-1.4	-.7		
	-230	-33	-7.8	.7	2.1	2	1	.5	0		
650S	+940	-33	-16	-8.1	-5.2	-3.3	-1.7	-.9	-.2		
	+10	-14	-4.1	.4	1.3	1.3	.9	.4	0		
600S	+0.5	-23	-14	-7.2	-4.6	-2.6	-1.1	-.1	.5		
	+540	-10.8	-3.1	.7	1.5	1.5	1.6	1.3	.5		

CLIENT

Falconbridge Copper

PROJECT

Mount Sinker

STA

L-2W

Tx NO

1

GAIN

500

ZTS

642

DATE

31/0/83

PAGE

2

0/11/83

STATION	SAMPLE									REMARKS	
	P.P.	1	2	3	4	5	6	7	8		
550S		Tx Loop out 5+50S									✓ H
500S	-0.5	-62'	-24'	-16'	-11'	-7.6'	-5.8'	-4'	0'		
	-0.5	-13'	-6.4'	-2.8'	-1.4'	-.8'	-.7'	-1.5'	-1.5'		
450S	-0.5	-44'	-15'	-14'	-13'	-5.6'	-1.4'	-1'	-1.5'		
	-390	-6'	-.4'	.7'	1.2'	2'	1.5'	1.5'	1'		
400S	-0.5	-42'	-13'	-17'	-15'	-5.2'	0'	3.5'	5'		
	-95	-3.5'	1.2'	2.2'	2.2'	4.4'	4'	2.6'	2.5'		
350S	-0.5	-42'	-14'	-18'	-15'	-5.5'	0'	3'	5'		
	+200	.4'	2'	3'	2.4'	4.4'	4.4'	5'	4.3'		
300S	-0.5	-44'	-13'	-19'	-15'	-5.7'	-.5'	2'	5'		
	+220	.8'	2'	3'	3.5'	3.7'	4'	4.3'	5'		
250S	-0.5	-48'	-17'	-27'	-22'	-14'	-13'	-13'	-14'		
	+1100	4.8'	1.6'	1.7'	1.6'	1.8'	1.1'	-.4'	0'		
200S		Tx Loop									
150S	+0.5	-30'	-16'	-6.2'	-3.4'	-1.7'	-.6'	0'	.3'		
	-170	1.3'	4.7'	2.9'	2'	1.1'	.5'	0'	-.7'		

Done

CLIENT

Falconbridge Copper

PROJECT

MOUNT SICKER

STA

L-26W

Tx NO

1

GAIN

500

ZTS

642

DATE

31/10/83

PAGE

3

STATION	SAMPLE										REMARKS
	P.P.	1	2	3	4	5	6	7	8		
100S	+920	-28'	-14'	-7.5'	-5.1'	-3.2'	-2.3'	-1.2'	-1'	J	
	-410	12'	5.9'	3.5'	2'	1.5'	1.2'	-.2'	-.7'	H	
50S	+840	-26'	-13'	-7'	-4.3'	-3.2'	-1.7'	-1.3'	-1'		
	+80	15'	6.3'	3.5'	2.2'	1.5'	1'	0'	-.5'		
0400	+800	-32'	-16'	-7.8'	-5.5'	-3.6'	-2.6'	-1.6'	-1.2'		
	+130	20'	8.4'	4.4'	2.9'	2.2'	1'	.5'	0'		
50N	+540	-30'	-15'	-7.2'	-4.8'	-3.4'	-2.3'	-1.5'	-1.1'		
	+70	24'	8.5'	4'	2.6'	1.9'	.7'	.2'	-.3'		
100N	+300	-25'	-13'	-7.2'	-5'	-3.5'	-2.4'	-2'	-1.3'		
	+110	24'	8.5'	4.3'	2.6'	2'	.5'	0'	-.2'		
150N	+750	-20'	-12'	-7.4'	-5'	-3.7'	-2.6'	-1.8'	-1.5'		
	+20	28'	11'	5'	3'	1.5'	1'	.2'	-.2'		
*175N	+240	-16'	-12'	-7'	-5'	-3.7'	-2.7'	-2'	-1.5'	Trench	
	+15	30'	13'	5.6'	3'	1.8'	1'	.3'	-.2'		
200N	+210	-13'	-11'	-7'	-5'	-3.6'	-2.8'	-2'	-1.5'		
	+65	24'	10.5'	5'	3'	2'	1'	.5'	-.2'		
250N	+140	-9'	-8.5'	-5.8'	-4.5'	-3.4'	-2.9'	-1.9'	-1.1'		
	+45	22'	10'	5'	3'	2'	1'	0'	-.2'		

CLIENT

Falcon bridge Upper

PROJECT

Mount Sicker

STA

L-3W

Tx NO

1

GAIN

500

ZTS

642

DATE

02/11/83

PAGE

1

Done

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
1000S	+120	-7.8	-10	-8.8	-7.5	-5.4	-4.2	-3	-2.1	V
	-70	-13	-7.3	-2.7	-1	-.4	-.7	-.8	-1	H
950S	+230	-5.6	-10.4	-9.5	-7.7	-5.5	-4.3	-2.7	-2.1	
	-93	-18	-7.8	-1.8	-.3	.4	0	-.1	-.7	
900S	+320	-4.8	-11	-9.8	-7.8	-5.8	-4.3	-2.7	-2.1	
	-120	-23	-8	-1.7	.3	.8	.2	0	-.7	
850S	+360	-6.2	-11	-9.8	-7.8	-5.6	-4	-2.7	-2.1	
	-140	-20	-7.7	-1.4	.5	.7	.1	0	-.5	
800S	+340	-7.8	-11	-9.3	-7.5	-5.2	-3.8	-2.6	-2.1	
	-250	-21	-7.1	-.6	1.1	1.4	.6	.3	-.5	
750S	+330	-34	-16	-8.5	-5.7	-3.6	-2.8	-1.8	-1.8	
	-300	-37	-9.8	-.1	1.7	2.2	1.2	.3	-.5	
700S	+200	-27	-14	-7.7	-5.4	-3.5	-2.7	-1.8	-1.5	
	-170	-10.8	-3	1.4	2.3	2.1	1.2	.4	-.3	
650S	+610	-24	-13	-7.2	-5.1	-3	-2	-1.2	-1	
	+95	-9.4	-2.9	1.2	1.7	1.8	1.2	.4	-.3	
600S	+930	-17	-10	-4.7	-2.6	-.8	.4	1.2	1.2	
	+600	-5.8	-1	2.4	2.4	2.5	2	1	0	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-3W

TX NO

1

GAIN

500

ZTS

642

DATE 02/11/83

PAGE

2

STATION	SAMPLE									REMARKS	
	P.P.	1	2	3	4	5	6	7	8		
550S		Tx Loop at 5+60S									J
											H
500S	-0.5. -300	-35 -4.8	-18 -.4	-11 1.9	-8.3 2	-6 1.5	-5.2 .7	-4.7 0	-4.6 -1.6		
450S	-0.5. -370	-35 -6	-18 -1.3	-10.5 .8	-7.6 .9	-5.4 .9	-4.7 .6	-3.8 0	-3.7 -.7		
400S	-0.5. -160	-33 -4.2	-17 -.5	-10 1.7	-7 1.9	-5.2 1.7	-4.3 .9	-3.8 0	-3.6 -.7		
350S	-0.5. +73	-38 -1.5	-18 .7	-9.8 2.3	-6.8 2.4	-5.2 2	-4.2 1.1	-3.6 .3	-3.5 -.5		
300S	-0.5. +420	-40 2.5	-18 1.5	-10.2 2.2	-7 2	-5.2 1.8	-4.3 1.1	-3.6 .3	-3.6 -.5		
250S	-0.5. +800	-45 4.7	-20 2.8	-12 3	-8.7 2.4	-6.7 2.1	-6 1.4	-5.4 .6	-5 -.2		
200S		Tx Loop									
150S	+850 -490	-22 2.5	-13 1.5	-6.3 1.2	-4 .7	-2.4 .3	-1.5 .2	-.8 -.4	-.2 -1		

CLIENT

Falconbridge Lopper

PROJECT

Mount Sicker

STA

L-3W

TX NO

1

GAIN

500

ZTS

642

DATE

02/11/83

PAGE

3

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
100S	+720	-25	-14	-7.1	-4.6	-3	-2	-1.3	-1.2	V
	-400	8.4	4.5	2.7	1.7	1.2	.6	-.2	-1	H
50S	+240	-22	-12	-6.6	-4.6	-3	-2	-1.5	-1.4	
	+50	7.8	4.5	2.7	1.8	1.4	.5	-.2	-.9	
0+00	+320	-22	-12	-7	-4.7	-3	-2.4	-1.7	-1.5	
	+90	12	6	3.5	2.6	1.7	.7	0	-.9	
50N	+90	-18	-12	-6.4	-4.7	-3.2	-2.5	-1.9	-1.7	
	+100	14	6.5	3.6	2.6	1.7	.7	0	-.9	
100N	+30	-18	-12	-6.4	-4.7	-3.2	-2.5	-2.2	-2	
	+120	15	7.2	3.6	2.4	1.7	.4	0	-.9	
150N	+60	-14	-10.2	-6.4	-4.5	-3.4	-2.7	-2.2	-2	
	+160	17	7.6	4.3	2.7	1.9	.7	0	-.9	
200N	+150	-14	-10.8	-6.7	-4.7	-3.6	-2.9	-2.2	-2	
	+120	20	9	4.6	2.7	2	1	.2	-.9	
250N	+10	-8.4	-7.5	-5	-4.2	-3.2	-2.9	-2	-2	
	+70	11	6.5	3.8	2.7	2	1	.4	-.7	
300N	+50	-10.5	-8.7	-6	-4.5	-3.4	-2.9	-2	-2	
	+58	15	8.2	4.9	3	2	1	.3	-.7	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-4W

TX NO

GAIN

500

ZTS

642

DATE

02/11/83

PAGE

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
500N	+32	-5	-3.6	-4.4	-5	-3.3	-1.7	.9	0	V
	+29	10.8	7	7.4	7.8	5.2	4.3	4	3	H
450N	+25	-5.5	-3.6	-4.4	-5	-3.5	-2	-.6	-.5	
	+40	10	6.3	7	6.7	5.2	3.8	3.6	3	
400N	+23	-6.9	-6.2	-5.1	-5	-3.2	-2.5	-1	-.5	
	+47	8.3	4	6.1	6.5	4.2	1.5	1.4	1	
350N	+50	-9	-8.3	-5.6	-4.3	-3.4	-3	-2	-1.8	
	+30	14	8.4	4.7	3	2.2	1	.4	-.5	
300N	+30	-9.2	-8.4	-5.7	-4.5	-3.6	-3.4	-2	-2	
	+54	13	7.7	4.6	3	2.2	1	.4	-.5	
250N	+55	-9.7	-8.5	-5.7	-4.5	-3.6	-3.2	-2.2	-2.2	
	+80	13	7.7	4.3	2.8	1.8	.8	0	-.7	
200N	+30	-12	-10	-6.2	-4.7	-3.5	-2.8	-2	-1.8	
	+120	13	7.7	4.3	2.8	1.8	.8	0	-.5	
150N	+35	-13	-10.4	-6.2	-4.7	-3.5	-2.8	-2	-1.8	
	+120	13	7.2	4.1	2.6	1.8	.8	0	-.5	
100N	+38	-18	-12	-7.4	-4.9	-3.6	-2.8	-2.2	-1.8	
	+130	14	6.9	4	2.3	1.6	.4	-.1	-.7	

Done

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-4w

Tx No

1

GAIN

500

ZTS

642

DATE

02/11/83

PAGE

3

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
50N	+35	-19	-12	-6.8	-5	-3	-2.5	-1.3	-1.2	U
	+95	13	6.2	3.7	2.4	1.8	.8	-.2	-.7	H
0+00	-70	-15	-10.2	-6.2	-4.3	-3	-2.5	-1.6	-1.4	
	+75	7.2	4.8	3	2.2	1.4	.4	-.2	-.7	
50S	-50	-18	-11	-6.6	-5.2	-3.2	-2.5	-1.6	-1.5	
	+10	7.2	4	3	2	1.4	.4	-.2	-.8	
100S	+15	-18	-11	-6.6	-4.8	-3.2	-2	-1.6	-1.5	
	+20	5.1	2.9	2.2	1.7	1.4	.4	-.3	-1	
150S	+380	-18	-10.5	-5.8	-4	-2.5	-1.5	-.7	-.4	
	-190	3	1.9	1.4	-1.4	-1.1	.2	-.3	-1	
200S										
			Tx Loop							
250S	-1050	-31	-18	-12	-8.7	-7	-6	-5.2	-5.5	
	+600	1.8	2	3	2.5	2.2	1.8	.9	.4	
300S	-950	-28	-17	-10.8	-8.2	-6.4	-5.6	-4.8	-4.7	
	+290	-.2	1.2	2.4	2.2	2.2	1.4	.6	-.3	
350S	-900	-26	-16	-10	-8	-6.2	-5.3	-4.4	-4.2	
	+35	-2	-.4	1.5	1.4	1.2	.3	-.4	-.5	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-4W

TX NO

/

GAIN

500

ZTS

642

DATE 02/11/83

PAGE

3

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
400S	-900	-25	-16	-10	-8	-6	-5	-4.1	-4	V
	-100	-1.6	-.2	1.2	1.2	1.2	0	0	-1	N
450S	-900	-26	7	-10.8	-8.3	-6.4	-5.4	-4.7	-4.4	
	-360	-5	-1.2	1.3	1.3	1.2	.4	-.2	-1	
500S	-960	-28	-18	-12	-9.4	-7.2	-6.2	-5.3	-5.1	
	-450	-6	-1.8	.8	1.2	1.2	.7	-.4	-.7	
550S		T ₁ Loop at 5+655								
600S	+620	-16	-10.5	-6	-4	-2.4	-1	.3	.5	
	+190	-5.2	-1.3	2	2	2	1.6	1	.2	
650S	+370	-18	-12	-7.8	-5.9	-4	-2.7	-1.7	-1.4	
	-120	-9.3	-3	.8	1.7	1.7	1.5	.5	-.3	
700S	+190	-20	-14	-8.4	-6.2	-4.1	-3	-1.8	-1.6	
	-130	-12	-4.7	0	1	1.4	.5	.2	-.7	
750S	+120	-17	-13	-8.3	-6	-4.1	-3	-2	-1.6	
	-190	-12	-4.3	.2	1.2	1.5	1	.2	-.7	
800S	+150	-12	-12	-8.7	-6.8	-4.8	-3.8	-2.6	-2.4	
	-220	-18	-6.7	-.7	.5	1.4	.7	.2	-.7	

CLIENT

Falconbridge Copper

PROJECT

Mount Sichel

STA L-5W

TX NO

GAIN

500

ZTS 642

DATE 02/11/83

PAGE

1

Done

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
1000S	+80	-8	-9.5	-8.7	-7.2	-5.5	-4.5	-3	-2.6	V
	-59	-11	-7.1	-2.4	-.9	.2	-.2	-.5	-1	H
950S	+72	-7.8	-9.5	-8.7	-7.4	-5.4	-4.4	-2.8	-2.7	
	-78	-11	-6.3	-1.8	-.2	.5	0	0	-1.6	
900S	+120	-9	-10.2	-9	-7.2	-5.4	-4.4	-2.8	-2.5	
	-95	-11	-5.1	-1.1	.5	.6	.2	.2	-.6	
850S	+130	-9.5	-10.5	-9	-7.2	-5.4	-4.4	-2.8	-2.5	
	-140	-14	-6	-1	.5	1	.4	0	-.6	
800S	+150	-15	-13	-9.2	-7	-5.2	-3.8	-2.8	-2.5	LEACH +
	-170	-18	-6.3	-.5	.6	1	.5	0	-.8	PILE
750S	-30	-15	-12	-8.2	-6.2	-4.3	-3.4	-2.3	-2	
	-140	-10.8	-4.6	-.4	.8	1.3	.6	0	-.8	
700S	-25	-13	-10.5	-7.2	-5.6	-4	-2.7	-1.7	-1	
	-80	-5.8	-2.1	.5	1.6	1.4	.7	0	0	
650S	-35	-10.4	-9	-6.2	-4.8	-3.3	-2.1	-1	-.6	
	-47	-4	-1.3	.9	1.3	1.4	.9	.3	0	
600S	+110	-7.5	-6.5	-4.2	-3.3	-1.8	-.8	.2	.8	
	-40	-3.5	-.8	1.6	1.6	1.8	1.4	.8	.1	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-5W

TX NO

1

GAIN

500

ZTS

642

DATE

03/11/83

PAGE

2

STATION	SAMPLE								REMARKS	
	P.P.	1	2	3	4	5	6	7		8
550S		Tx Loop along line from 2100S to 570S								
150S	-60	-11	-9	-4.7	-3.8	-2.5	-1.6	-1	-.5	
	+15	2	1.7	1.5	1.2	1	.6	0	-.4	U
100S	-38	-10	-8.2	-5.1	-4.3	-3	-2	-1.4	-1	H
	+15	2.5	2.2	2	2	1.2	1	.4	0	
50S		No Radio Sync (Wugget Creek valley)								
0100	-40	-10	-8.2	-5.2	-4.3	-3.1	-2.5	-1.8	-1.4	
	+60	5.8	3.8	3	2	1.6	.7	0	0	
50N	-63	-12	-9.7	-6	-4.5	-3.3	-2.5	-1.8	-1.4	
	+80	7.6	5	3.4	2.3	1.7	1.2	.4	0	
100N	-50	-12	-9.4	-6	-4.5	-3.5	-2.8	-1.8	-1.4	
	+65	7.7	5.2	3.4	2.3	1.5	.8	.4	0	
150N	-35	-13	-10	-6	-5	-3.7	-3.2	-2	-1.4	
	+105	10.5	6	3.5	2.4	1.5	.8	.4	.2	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-6W

TX NO

/

GAIN

500

ZTS

642

DATE

03/11/83

PAGE

1

Done

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
10005	+35	-7	-8.8	-9.2	-7	-5.3	-4	-2.7	-1.8	V (Tailings) H (Pond)
	-45	-9.7	-6	-2	-.8	-.3	-1.4	-2	-1.5	
9505	+37	-7	-8.8	-8.2	-7	-5.3	-4	-2.4	-1.8	
	-60	-9.4	-5.4	-1.7	-.3	.6	.3	0	-.5	
9005	+45	-8.4	-9.4	-8.4	-6.7	-5.3	-4	-2.5	-1.8	
	-77	-10.2	-5.4	-1.6	-.2	.4	.3	0	-.5	
8505	+15	-8.8	-9.4	-7.7	-6.7	-5	-3.8	-2.6	-1.8	
	-60	-6.5	-3.4	-.4	.2	.7	.3	0	-.5	
8005	-10	-10.6	-10	-8	-6.7	-4.8	-3.8	-2.4	-2	
	-82	-8.8	-4	-.7	.2	-.4	0	-.3	-.5	
7505	-15	-10.3	-9.7	-7.6	-6.3	-4.8	-3.8	-2.5	-2	
	-80	-6.5	-3.4	0	1	1	.5	.2	-.5	
7005	-40	-12	-10.5	-7.6	-6.3	-4.6	-3.6	-2.5	-2	
	-65	-6.2	-2.8	.2	1	1.2	.7	.2	-.5	
6505	-37	-12	-10.5	-6.8	-5.8	-4	-2.9	-2.1	-1.7	
	-75	-5.9	-2.6	.2	1	1.2	.7	.2	-.5	
6005	+10	-13	-10.5	-7	-5.6	-4	-2.8	-2	-1.7	
	-57	-5.7	-2.2	.3	1	1.2	.7	.2	-.5	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-6C

TX NO 1

GAIN 500

ZTS 642

DATE 03/11/83

PAGE 2

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
550S	+10	-13	-10	-7	-5.2	-4	-2.4	-1.8	-1.5	V
	-57	-5.2	-2	.8	1	1.2	.7	.4	-.5	H
500S	+15	-13	-10	-6.5	-5.2	-3.5	-2.4	-1.6	-1.4	
	-22	-3.5	-1.7	1	1	1	.5	0	-.7	
450S	+22	-13	-9.5	-6.5	-5.2	-3.5	-2.4	-1.6	-1.4	
	-25	-2.9	-.4	1.3	1.4	1.5	.7	.3	-.5	
400S	+70	-14	-10.5	-6.5	-5.2	-3.5	-2.4	-1.6	-1.4	
	-35	-2.8	-.4	1.3	1.4	1.5	.7	.3	-.5	
350S	+35	-14	-10.5	-6.3	-4.7	-3.2	-2.4	-1.6	-1.4	
	-35	-2.2	-.4	1.3	1.4	1.5	.5	0	-.7	
300S	+35	-15	-10.5	-6.1	-4.5	-3	-2.2	-1.6	-1.4	
	-38	-1.6	-.4	1.1	1.2	1.2	.3	0	-.7	
250S	+35	-17	-11	-6.7	-4.8	-3.4	-2.6	-1.8	-1.6	
	-15	.2	1	1.6	1.4	1.4	.4	0	-.7	
200S	-32	-17	-11	-6.7	-4.8	-3.2	-2.4	-1.8	-1.6	
	+5	.8	1.2	1.7	1.5	1.4	.7	0	-.7	
150S	-75	-15	-11	-6.5	-4.8	-3.2	-2.4	-1.8	-1.6	
	+25	2.7	2.3	2.1	1.7	1.6	.7	0	-.7	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-6W

TX NO 1

GAIN 500

ZTS 642

DATE 03/11/83

PAGE 3

STATION	SAMPLE										REMARKS
	P.P.	1	2	3	4	5	6	7	8		
100S	-73	-17	-11	-7.2	-5.2	-3.6	-3	-2.2	-2		V
	+40	4	2.8	2.4	1.7	1.3	.2	-.2	-1		H
50S	-48	-15	-10	-6.2	-4.8	-3.6	-3	-2.2	-2		
	+20	3.3	2.7	2.3	1.8	1.4	.7	.2	-1		
0+00	No Radio Sync (Nugget Creek valley)										
50N	-70	-15	-10.2	-6.5	-5.1	-3.5	-3	-2.4	-2		
	+70	7.4	4.5	3.2	2.4	1.8	.6	0	-.7		
100N	-55	-12	-10	-6.4	-5	-3.4	-2.9	-2.2	-1.9		
	+60	6.9	4.9	3.2	2.3	1.8	.6	0	-.7		
150N	-30	-10.5	-9	-6.2	-4.7	-3.2	-2.5	-2.2	-1.8		
	+68	8.7	5.8	3.7	2.5	2	.7	.2	-.5		
200N	-25	-8.8	-7.8	-5.4	-4.4	-3.2	-2.5	-2.1	-1.8		
	+37	6	4.9	3.4	2.4	1.8	1	0	-.7		
250N	-22	-9.8	-7.3	-5.4	-4.4	-3.2	-2.7	-2.1	-2		
	+60	9.3	6.2	3.8	2.4	1.6	.8	-.2	-.7		
300N	-5	-9.8	-9	-5.4	-4.4	-3.2	-2.8	-2	-2		
	+67	11	7.1	4.4	3	1.9	.8	0	-.7		

CLIENT

Falconbridge Copper

PROJECT

Mount Saker

STA

L-4E

TX NO

1

GAIN

500

ZTS

642

DATE

30/10/83

PAGE

1

Done

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
50S	+390	-25	-12	+6.5	-4.8	-3	+1.9	+1.2	-1	V
	+180	✓15	✓4.5	✓6	✓5.8	✓3.7	✓1	✓0	✓0	H
100S	+470	-27	-14	+6.5	-4.5	+3.2	-2.3	+1.7	-1.5	
	+200	✓22	✓8.4	✓4.2	✓3	✓2	✓1	✓-1	✓-1.5	
150S	+560	-24	-11	+6.4	-4.5	+3.2	-2	+1.4	+1.2	
	+100	✓13	✓6.1	✓3.5	✓1.7	✓1.1	✓.6	✓.4	✓0	
200S	+1050	-33	-16	+7.2	-5	+3.2	-2	+1.2	-1.8	
	-10	✓16	✓7	✓4.2	✓2.5	✓1.7	✓1.2	✓.4	✓0	
250S	+1100	-33	-16	+7.2	-5	+2.8	+1.7	+1.2	-1.8	
	-230	✓13	✓5.8	✓3.6	✓2.5	✓1.6	✓1	✓.4	✓0	
300S	+1200	-35	-16	+7.6	-4.7	+2.8	-1.7	+1.2	-1.8	
	-150	✓11	✓5.4	✓3.6	✓2.5	✓1.6	✓1	✓.4	✓0	
350S	+1100	-36	-17	+7.7	-5	+3.2	-2	+1.3	+1	
	-47	✓6.5	✓3.5	✓3	✓2.3	✓1.4	✓.8	✓.4	✓0	
400S	+1100	+37	-13	+11	-9	+2	+1.5	+1	+1.3	
	+105	✓4.6	✓3.4	✓3	✓3	✓2	✓.2	✓.3	✓.4	
450S	+1000	+32	-14	+7	+4.4	+2.6	+1.6	+1.9	+1.4	
	+120	✓1	✓2	✓2.2	✓2.3	✓1.9	✓1	✓.5	✓-1.5	

CLIENT

Falconbridge Copper

PROJECT

Mount Silver

STA

L-4E

TX NO

1

GAIN

500

ZTS

642

DATE

30/10/83

PAGE

2

STATION	SAMPLE										REMARKS
	P.P.	1	2	3	4	5	6	7	8		
500S	+1010	-25	✓10.2	✓10	✓8	-3	-1	0	✓4	V	
	-50	-2	✓1.2	✓2.8	✓2.5	✓2	✓1.1	✓1.5	0	H	
550S	+980	-29	✓10.2	-10.5	✓-6.5	-3.2	✓-1.6	-1.5	0		
	-150	-5.7	✓.3	✓0.4	✓2.3	✓2	✓.8	✓1.2	0		
600S	+840	✓38	✓-18	✓-8.8	✓6	✓-3.6	✓-2.6	✓-1.5	✓-1.2		
	-140	✓-8.5	✓-1.6	✓1.5	✓2.2	✓2	✓.8	✓.4	✓-1.4		
650S	+590	✓-35	✓-14	✓-10.2	✓-8.8	✓-4.8	✓-2.5	✓-.8	0		
	-85	✓-12	✓-2	✓1.5	✓2	✓2	✓.8	✓1.4	0		
700S	+370	✓35	✓16	✓-9.1	✓-6.4	✓-4.1	✓-3	✓-1.4	✓-1		
	-140	✓14	✓-3.7	✓1	✓1.7	✓1.5	✓.8	✓.4	0		
750S	+300	✓-33	✓-17	✓-9.8	✓-6.8	✓-4.4	✓-3.2	✓-1.7	✓1.3		
	-150	✓-21	✓-5.3	✓.8	✓1.6	✓1.7	✓.8	✓.3	✓-1.2		
800S	+250	✓28	✓-17	✓10	✓-7.2	✓-4.7	✓-3.5	✓-1.9	✓-1.4		
	-90	✓-27	✓-6.4	✓.5	✓1.3	✓1.6	✓1.5	✓.3	✓-1.2		
850S	+200	✓24	✓16	✓10	✓7.2	✓-4.9	✓-3.7	✓-2.2	✓-1.9		
	-90	✓-36	✓-8.8	✓.2	✓1.3	✓1.6	✓.8	✓.5	0		
900S	+170	✓10	✓-13	✓10	✓-8	✓-5.2	✓-4	✓-2.4	✓1.8		
	-77	✓-26	✓-7.4	✓-1.7	✓1.7	✓1.9	✓.6	0	✓-1.2		

CLIENT

Falcon bridge Copper

PROJECT

Mount Sicker

STA L-4E

Tx No

GAIN

500

ZTS 642

DATE 04/11/83

PAGE

1

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
600N	+45	3.5	-1.5	-2.5	-3	-2.9	-2.7	-2.4	-1.7	V
	-10	14	10.2	6.1	4.1	3.1	1.3	.3	-.2	H
550N	+50	1.8	-2.6	-3.2	-3.1	-2.9	-2.7	-2.2	-1.9	
	-10	13	8.7	5.5	4	2.8	1.3	.3	-.2	
500N	+60	.1	-3.8	-3.7	-3.6	-3	-2.9	-2.4	-2	
	-10	15	10	5.8	3.7	2.8	1.3	.3	-.4	
450N	+70	-.2	-3.9	-3.7	-3.5	-3	-2.9	-2	-1.8	
	-15	12	8.5	5.2	3.4	2.5	1.3	.3	-.4	
400N	+70	-1.3	-4.3	-3.8	-3.5	-3	-2.9	-2	-1.8	
	+5	10.5	8.2	5.2	3.4	2.5	1.3	.3	-.2	
350N	+75	-1.3	-4.7	-4	-3.6	-3	-3	-2.4	-2	
	+5	9.4	6.2	3.8	2.7	2.2	.7	0	-.7	
300N	+110	-1.3	-5.4	-4.4	-3.8	-3	-3	-2.4	-2.2	
	-5	17	10	5.7	3.4	3	1.2	.2	-.5	
250N	+140	-1.2	-5.9	-4.8	-4.2	-3	-3	-2.4	-2.1	
	+5	20	10.2	5.7	3.4	2.7	1	.2	-.5	
200N	+150	-4.2	-6.7	-5	-4.3	-3.2	-3	-2.4	-2	
	+20	21	10.2	5.3	3.4	2.4	1	0	-.7	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-5E

TX NO

2

GAIN

500

ZTS

634

DATE 05/11/83

PAGE

1

STATION	SAMPLE										REMARKS
	P.P.	1	2	3	4	5	6	7	8		
8L0+70S	+780	-13	-6.6	-2.6	-2.3	-1.3	-1	-1.8	-1.6	U	
	-730	-14	-4.7	-1.7	-1.2	-1.6	-1.6	-1.7	-1.9	H	
100S	+780	-9.5	-5.2	-2.1	-1.7	-1.8	-1.7	-1.8	-1.9		
	-650	-8.5	-3.6	-1.6	-1.2	-1.6	-1.6	-1.7	-1	* Note	
150S	+820	-6.4	-3.8	-1.4	-1	-1.5	-1.2	-1.2	0	Coil Head	
	-580	-5.8	-3.3	-1.6	-1.2	-1.7	-1.7	-1.2	-1.5	North	
200S										for Tx #2	
										OK Fillitup	
250S											
300S	-0.5	-4.5	-1.5	-1.9	-1.7	-5.5	-5	-4.7	-4.8		
	-430	-5.2	-2.3	-1.2	-1	-1.5	-1	-1	-1		
350S	-0.5	-3.7	-1.2	-6.3	-5	-3.7	-3.4	-4	-3.7		
	-700	-3.6	-1.7	-1.2	-1	-1.8	-1.9	-1	-1		
400S	-0.5	-3.6	-1.2	-5.5	-3.8	-3	-2.6	-3	-3.4		
	-300	-2.6	-2	-1.4	-1.2	-1.7	-1.8	-1	-1		
450S	-0.5	-3.8	-1.2	-6.5	-5.2	-3.8	-3.6	-3.6	-4		
	-560	-1.8	-1.4	-1.2	-1	-1.3	-1.4	-1.5	-1		

Done

Tx Loop at 2+30S

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-SE

TX NO

2

GAIN

500

ZTS

634

DATE

05/11/83

PAGE

2

STATION	SAMPLE								REMARKS	
	P.P.	1	2	3	4	5	6	7		8
500S	-0.5	-4.0	-1.4	-8.4	-6.8	-5.4	-5.1	-5	-4.8	N
	-780	-1.5	-2	-1.7	-1.3	-.9	-.8	-.8	-1.2	H
550S	Tx Loop at 5+70S									
600S	+0.5	3.7	-.5	1	1	2	2	2.3	2.4	
	-570	-1.3	-2	-2.4	-2.4	-1.5	-1.5	-1.7	-2	
650S	+700	-7.5	-5	-2.3	-2	-.8	-.6	-.5	.3	
	-280	4.3	.5	-.1	-.1	-.8	-.8	-.8	-.1	
700S	+1100	-16	-8	-3.7	-2.8	-1.5	-1.3	-.9	-.7	
	+120	10.4	1.6	-.6	-.8	-.5	-.6	-.8	-.1	
750S	+720	-13	-8	-4	-3	-1.8	-1.7	-1	-1	Drill hole
	+48	11	2.3	-.3	-.6	-.5	-.6	-.5	-.6	Site
800S	+480	-10	-7.8	-4.2	-3.5	-2	-1.8	-1	-.8	
	+50	16	3.2	.1	-.6	-.5	-.6	-.5	-.6	
850S	+330	-7	-7	-5	-3.5	-2.2	-2	-1.2	-1	
	+27	16	3.5	.3	-.4	-.4	-.6	-.7	-.6	
900S	+230	-3.4	-5.8	-4.5	-3.5	-2.4	-2.2	-1.2	-1.2	
	+15	13	3	.4	0	0	-.6	-.5	-.8	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-6E

TX NO

2

GAIN

500

ZTS

634

DATE

05/11/83

PAGE

1

Done

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
1000S	+150	-4.2	-6	-4.4	-3.8	-2.2	-2	-1.4	-1.2	V
	+15	9.5	2.8	.7	0	-.4	-1	-1	-1.5	H
950S	+200	-4.3	-6	-4	-3.2	-1.6	-1.2	-1.2	-1.4	
	+10	12	3.1	.4	0	-.1	-.6	-.5	-.4	
900S	+260	-5.4	-6.4	-4.6	-3.6	-2.2	-2	-1.2	-1	
	+5	12	3.1	.2	-.3	-.2	-.7	-.7	-.7	
850S	+350	-8.9	-8	-4.8	-3.8	-2.4	-2.2	-1.1	-1	
	-15	14	3.3	0	-.3	-.2	-.7	-.7	-.7	
800S	+570	-11	-8.2	-4.5	-3.4	-2	-1.6	-1	-1.2	
	-25	15	2.1	-.4	-.6	-.2	-.5	-.2	-.6	
750S	+910	-14	-8.2	-4	-3	-1.5	-1.5	-.8	-1	
	-17	13	2	-.5	-.7	-.4	-.7	-.6	-.7	
700S	+1200	-16	-8	-3.6	-2.6	-1.6	-1.2	-.6	-.4	
	+110	10.4	1.7	-.4	-.8	-.6	-1	-.8	-.8	
650S	+0.5	-8.7	-6.2	-2.1	-1.3	-.2	0	.5	.6	
	+200	4.6	0	-1.2	-1.4	-1	-1.3	-.7	-1	
600S	+0.5	22	5	6.4	6.2	6.4	6	6	5.7	
	-0.5	-5	-4.2	-3.7	-3.4	-2	-2	-1.5	-2.4	

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA L-6E

TX NO 2

GAIN 500

ZTS 63.4

DATE 06/11/83

PAGE 2

STATION	SAMPLE									REMARKS	
	P.P.	1	2	3	4	5	6	7	8		
550S		Tx Loop at 5+70S									IV
500S	-0.5	-42	-13	-6.9	-5.2	-3.6	-3.5	-3.5	-3.7		
	-480	-1.3	-2	-2	-2	-1.3	-1.4	-1.2	-1.3		
450S	-0.5	-39	-13	-5.8	-4.2	-3.4	-2.9	-2.7	-3		
	-460	-1.2	-1.4	-1.1	-.7	-.8	-.6	.4	0		
400S	-0.5	-40	-13	-5.8	-4.2	-3.4	-3	-2.7	-2.6		
	-540	-1.8	-1.2	.2	0	.5	.4	.3	0		
350S	-0.5	-38	-13	-5.8	-4.2	-3.2	-3	-3	-3		
	-220	.2	-.5	0	.2	.3	-.2	-.3	0		
300S	-0.5	-37	-13	-7.5	-5.7	-4.8	-3.8	-3.6	-3.7		
	+380	-1.7	-1.2	-.1	-.2	.1	0	-.3	-.4		
250S	-0.5	-54	-20	-13	-10	-8.4	-7.5	-7.2	-7		
	+1100	3	2	1.7	1.4	1.4	1.5	.7	0		
200S		Tx Loop									
150S	1900	-4.8	-3.6	-1.2	-1	-1.5	-4	-3	-.3		
	-540	-9	-3	-.8	-.5	0	.2	-.3	-.3		

CLIENT

Falconbridge Copper

PROJECT

Mount Sicker

STA

L-7E

TX NO

2

GAIN

500

ZTS

634

DATE

06/11/83

PAGE

1

Done

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
BLO+705	+380	-6.2	-4.2	-2.2	-1.6	-1	-1.8	-1.8	-1	V
	-230	-7.8	-3.6	-1.8	-.8	-.4	-.7	-1	-1.2	H
1005	+940	-8	-5	-2	-1.6	-1.9	-1.8	-1.2	-.5	
	-260	-10.5	-3.2	-1.6	-1.4	-.4	-.7	-.5	-1	
1505	+1200	-5.3	-3.8	-1.9	-1.7	-1.1	0	.3	.2	
	-430	-8.5	-3.2	-1.5	-1	-.2	-.5	-.3	-1	
2005		Tx Loop								
2505	-0.5	-5.8	-1.9	-1.3	-9.6	-7.7	-7	-6.5	-6.2	
	+0.5	5.5	1.5	1.6	1.5	1.5	1.5	1.4	1	
3005	-0.5	-3.9	-1.4	-8.5	-6.7	-5.2	-4.8	-4.2	-4	
	+1000	.3	0	.3	.3	.4	.4	.7	0	
3505	-0.5	-4.1	-1.4	-8.5	-6.8	-5.2	-4.8	-4.4	-4.2	
	+30	-1	-1	0	0	0	0	0	-.5	
4005	-0.5	-4.7	-1.5	-8.5	-7	-5.2	-5	-4.5	-4.4	
	-470	-2.2	-1.4	-.5	-.5	0	-.5	-.5	-1	
4505	-0.5	-3.9	-1.4	-8.5	-7	-5.6	-5.4	-4.8	-4.7	
	-650	-3.8	-2.6	-2	-1.8	-1	-1.2	-1.4	-1.4	

CLIENT

Falconbridge Coppet.

PROJECT

Mount Sicker

STA 4-7E

TX NO 2

GAIN 500

ZTS 634

DATE 06/11/83

PAGE 2

STATION	SAMPLE									REMARKS
	P.P.	1	2	3	4	5	6	7	8	
500S	-0.5	-3.9	-1.4	-9.7	-8.2	-6.7	-6.5	-6	-6	U
	-800	-2.2	-1.8	-1	-.9	0	0	.1	-.4	U
550S	-0.5	-4.2	-1.6	-9	-7.7	-6.5	-5	-5.2	-5.1	
	-450	-1.7	-.8	-.8	-1	-1.5	-1.7	-.7	-1	
600S		Tx loop at 600S								
650S	+0.5	-9.3	-6	-2.2	-1.6	-.6	-.4	.2	-.2	
	+0.5	12	1.4	0	-.6	-.1	-.4	-.3	-.7	
700S	+1200	-17	-8	-3.8	-2.8	-1.4	-1.3	-1.7	-1	
	+570	13	1	-.7	-1	-.5	-.7	-.8	-1	
750S	+720	-14	-8.5	-4	-3	-2	-1.6	-1	-1	
	+170	10.8	1.3	-.7	-.8	-.3	-.8	-.8	-1	
800S	+500	-13	-8.3	-4.4	-3.5	-2	-1.8	-1.2	-1.5	
	+40	13	1.8	-.5	-.6	-.2	-.4	-.2	-1	
850S	+300	-8.7	-8.2	-4.5	-3.7	-2.2	-2	-1	-1	
	+30	9.2	1.7	-.3	-.5	-.2	-.5	-.2	-.8	
900S	+200	-8.4	-7	-4.8	-3.8	-2.3	-2	-2	-2	
	+10	7.3	1.7	0	-.3	0	-.5	-.2	-.6	

CLIENT

Falscombe Copper

PROJECT

Mount Sicker

STA L-8E

Tx NO 2

GAIN 500

ZTS 634

DATE 06/11/83

PAGE 1

STATION	Done SAMPLE										REMARKS
	P.P.	1	2	3	4	5	6	7	8		
1000S	+110	-5.8	-6.5	-4.5	-3.8	-2.2	-2.7	-1.3	-1	U	
	+15	9.8	2.9	1	0	-1.2	-1	7.6	-1	H	
950S	+150	-7.5	-7.2	-4.6	-4	-2.3	-2	7.5	-1		
	+10	10.4	2.7	.2	-1.3	0	-1.3	-1.2	-1.6		
900S	+180	-8.5	-7.2	-4.6	-4	-2.3	-2	0	-1.5		
	+10	8	2.3	.4	0	-1.3	-1.3	0	0		
850S	+240	-9	-7.7	-4.8	-4	-2.3	-2	-1.5	-1.5		
	+25	7.8	1.2	-1.2	-1.5	-1.3	-1.8	-1.4	-1.5		
800S	+340	-9.2	-7.5	-5	-4.2	-2.3	-1.8	-1.5	-1.5		
	+55	8.5	1.2	-1.5	-1.8	-1	-1.2	-1.7	-1.5		
750S	+450	-12	-8	-4	-3.3	-2	-1.8	-1	-1.7		
	+95	8.2	1	-1.6	-1.7	-1.5	-1.8	-1.5	-1.7		
700S	+750	-13	-8	-3.8	-3.6	-1.6	-1.5	-1.7	-1.7		
	+270	7.8	1.8	-1.8	-1.8	-1.3	-1.5	-1.3	-1.3		
650S	+1020	-13	-8	-3.2	-2.7	-1.4	-1.3	-1.5	-1.7		
	+640	7	.6	-1.8	-1.8	-1.6	-1.5	-1.5	-1.7		
600S											
		Tx Loop along Line from 2+00S to 5+70S									

Falconbridge Copper
Mount Sicker, P.F. OPTION
DUNCAN, BRITISH COLUMBIA

Tx Loop #1

Oct. 26/83 to Nov. 04/83

L3E to L5W

400m x 800m

2+00S to 5+70S

#10 Wire

Coil Head South

1.5 ms Ramp Time

10 ms Time Base

500 GAIN 642 ZTS

100 V 6.5 amps

Tx Loop #2

Nov. 05/83 to Nov. 06/83

L4E to L8E

400m x 400m

2+00S to 6+00S

#10 Wire

Coil Head North

1.5 ms Ramp Time

10 ms Time Base

500 GAIN 634 ZTS

72 V 6.7 amps