

# LAND SEISMIC RECORDING LOG



PAGE 1 OF 1

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>89</b>	
PARTY NO: <b>1184</b>		INST. ENG: <b>McDonald</b>		DATE: <b>MO 1 DAY 13 YR 78</b>	
INSTRUMENT: <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		FOPMAT: <b>B</b>	
NO. BYTES IN HEADER REC: <b>228</b>		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>254</b>	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS. <b>1-96</b>		AUXILIARY DATA: <b>(1) SPS (2) TB</b>		GAIN CONSTANT: <b>36</b> db	
PARAMETER: RECORD LENGTH: <b>8</b> sec.		SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.		FILTERS: <b>8</b> LO CUT <b>128</b> HZ SLOPE <b>2</b> HI CUT <b>72</b> HZ SLOPE	
DISPLAY: MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>12</b> db		POLARITY CONVENTION: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>SINGLE</b>		NO. OF POSITIONS: <b>9</b>	
RECEIVER: TYPE: <b>GEO-SPACE 200-10M</b>		CONNECTION: <b>SEAFLEX-PARRELL</b>		RESISTANCE: <b>110</b> ohms	
SPREAD: NO. OF GROUPS: <b>96</b>		GROUP INTERVAL: <b>48.55'</b>		SHOTPOINT INTERVAL: <b>480'</b>	

DIAGRAMS/MISC. INFORMATION: **TA. #30** **48 GAP. TAILSPA.** **49 SP499** **SOUTH → NORTH** **SP498** **SP493** **1EX** **#1GRP**

SHOTPOINT	TR. 1		TR. 2		TR. 3		TR. 4		TR. 5		SHOT NO.	DEPTH	SIZE	DIR.	CDP SWITCH	SPREAD	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	TR 1-48	TR 49-96								TR 1-48	TR 49-96		
498	275	11	20	15	22	23	26	27	29	30	32	35	37		49	TS48 → SP493	START OF LINE - 48 GAP. TAILSPA.				
498				16											41	TS40 → SP492					
497				17											33	TS32 → SP491					
496				18											25	TS24 → SP490					
495				19											17	TS16 → SP489					
494				20											9	TS08 → SP488					
493				21											1	TS00 → SP487					
492				22											41	SP488 → SP486	SYSTEM MODIFIED TO HIGH AGC RATE - FROM LO				
491				23											33	SP487 → SP485					
490				24											25	SP486 → SP484					
489				25											17	SP485 → SP483					
488				26											9	SP484 → SP482					
487				27											1	SP483 → SP481					
486				28											41	SP482 → SP480					
485				29											33	SP481 → SP479					
484				30											25	SP480 → SP478					
483				31											17	SP479 → SP477					
482				32											9	SP478 → SP476					
481				33											1	SP477 → SP475					

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>MPR-A</b>	AREA: <b>SOUTHEAN FOOTHILLS</b>	LINE NO: <b>89</b>	
PARTY NO: <b>1184</b>		INST. ENG: <b>Nie Ronald</b>		DATE: <b>MO 1 DAY 14 YR 78</b>	
NO. BYTES IN HEADER REC: <b>228</b>		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>254</b>	
INSTRUMENT (9-TRACK)		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS: <b>F-96</b>		AUXILIARY DATA: <b>SP5 TB (3) ENERGY MON TA 2017A70</b>	
PARAMETER		SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	
DISPLAY		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>12 db</b>	
CFS I		TYPE STACK: <b>RAW</b>		GATE LENGTH:	
SOURCE		PATTERN: <b>SINGLE</b>		NO. OF POSITIONS:	
RECEIVER		TYPE: <b>GEO SPACE 200-10HZ</b>		PATTERN: <b>INCLINE</b>	
SPREAD		NO. OF GROUPS: <b>96</b>		GROUP INTERVAL: <b>110'</b>	

DIAGRAMS/MISC. INFORMATION: **EX SHOT 480 SP486**  
**XK** **SP480** **SP479** **SP474**  
**29668P** **110' 110'** **SOUTH → NORTH** **SP479** **SP474**

SHOTPOINT	TR 1 to		TR 2 to		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-41	TR 41-96	TR 1-41	TR 41-96
480	776	1170	46		110	105	11		Y41 SP486 → SP474 ①				
479			47		110	105	12		Y33 SP485 → SP473				
478			48		110	90	13		Y25 SP484 → SP472				
477			49		110	105	14		Y17 SP483 → SP471				
476			50		110	105	15		Y9 SP482 → SP470				
475			51		110	105	16		Y1 SP481 → SP469				
474			52		110	105	17		Y41 SP480 → SP468 ②				
473			53		110	105	18		Y33 SP479 → SP467				
472			54		110	105	19		Y25 SP478 → SP466				
471			55		110	105	20		Y17 SP477 → SP465				
470			56		110	105	21		Y9 SP476 → SP464				
469			57		110	105	22		Y1 SP475 → SP463				
468			58		110	105	23		Y41 SP474 → SP462				
467			59		110	105	24		Y33 SP473 → SP461				
466			60		110	105	25		Y25 SP472 → SP460				
465			61		110	105	26		Y17 SP471 → SP459				
464			62		110	105	27		Y9 SP470 → SP458				



**J. P. P. C. H. P. V. G. E.**







# LAND SEISMIC RECORDING LOG



	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>89</b>					
	PARTY NO: <b>1184</b>	INST. ENG: <i>Vicknall</i>	<b>REC HAS 12 TT 1/2 TOTAL 13 1/2</b>	DATE: <b>MO 1 DAY 15 YR 78</b>					
<b>INSTRUMENT</b> (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC: <b>238</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.			
<b>CONFIGURATION</b> (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>	DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)		AUXILIARY DATA: <b>SPB TB</b>				AUXILIARY CHANNEL NOS.: _____	
<b>PARAMETER</b>	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	FREQ. <b>128</b> HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
<b>DISPLAY</b>	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input checked="" type="checkbox"/> DIRECT	INITIAL GAIN: <b>12</b> db	JRIP SENS: <b>6</b> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY		
<b>CFS I</b>	TYPE STACK: <b>R.A.W.</b>	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW. _____		
<b>SOURCE</b>	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
		CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____
<b>RECEIVER</b>	TYPE: <b>GEOSPACE 200-10Hz</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: <b>14'</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <b>110'</b>	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <b>SERIES PARALLEL</b>	RESISTANCE: _____ ohms							
<b>SPREAD</b>	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>				
	OFFSET GROUP 1: <b>5225'</b>	OFFSET GROUP 48: <b>55'</b>	OFFSET GROUP 49: <b>55'</b>	OFFSET GROUP 96: <b>5225'</b>	LEADING GROUP: <b>96</b>				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT			SPREAD		REMARKS:	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	CDP SWITCH		LINE GROUPS	TR 1-48	TR 48-96
436	75	1171	1103		11.0	10521			K5	SP442 → SP430 (4)			
435			1104		11.0	10522			K7	SP441 → SP429			
434			1105		11.0	10523			K9	SP440 → SP428			
433			1106		11.0	10524			K1	SP439 → SP427			
432			1107		11.0	10525			K1	SP438 → SP426 (5)			
431			1109		11.0	10526	1100	W	K3	SP437 → SP425	RECORD NO. 108 MISFIRE		
430			1110		11.0	10527			K5	SP437 → SP424			
429			1111		11.0	10528			K7	SP436 → SP423			
428			1112		11.0	10529			K9	SP435 → SP422			
427			1113		11.0	10530			K1	SP434 → SP421			
426			1114		11.0	10531			K1	SP433 → SP420 (6)			
425			1115		11.0	10532			K3	SP432 → SP419			
<b>TAPE CHANGE</b>													

Hole depth 95'

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO.: <b>89</b>					
	PARTY NO.: <b>1184</b>	INST. ENG.: <b>Victorino</b>	<b>AEC HAS 12</b>	<b>1 1/2 TRAVEL</b>	<b>TOTAL 13 1/2</b>				
				DATE: MO <b>1</b> DAY <b>15</b> YR <b>78</b>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input checked="" type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>			AUXILIARY DATA: <b>SPB TB</b>			AUXILIARY CHANNEL NOS.: _____		
	DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)								
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>19</b>	HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> DIRECT	INITIAL GAIN: <b>13</b> db	JRIP SENS: <b>6</b> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY
CFS I	TYPE STACK: <b>R.A.W</b>	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW.		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/ HOLE: _____	HOLE DEPTH: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
RECEIVER	TYPE: <b>GEO SPACE 200-10 HZ</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: <b>14'</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <b>110'</b>	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <b>SERIES PAR.</b>	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>	LEADING GROUP: <b>96</b>			
	OFFSET GROUP 1: <b>5225 5225'</b>	OFFSET GROUP 49: <b>55'</b>	OFFSET GROUP 49: <b>55'</b>	OFFSET GROUP 48/96: <b>5225 5225'</b>					

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT		SPREAD		REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR 1-48
424	751	1172	1118		110	105	33				SP431 → SP418		
423			1119		110	105	34				SP430 → SP417		
422			1120		110	105	35				SP429 → SP416		
421			1121		110	105	36	50 W			SP428 → SP415		
420			1122		110	105	37				SP427 → SP414 (7)		
419			1123		110	105	38				SP426 → SP413		
418			1124		110	105	39				SP425 → SP412		
417			1125		110	105	40				SP424 → SP411		
416			1126		110	105	41				SP423 → SP410		
415			1127		110	105	42				SP422 → SP409		



# LAND SEISMIC RECORDING LOG

CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>89</b>
PARTY NO: <b>1184</b>	INST. ENG: <b>Neil Ronald</b>	REC HRS: <b>11 1/2</b>	T.T.: <b>1 1/2</b>
		TOTAL: <b>13</b>	DATE: <b>MO 1 DAY 16 YR 77</b>

INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 48 & 49-96	ODDS: <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b> SEG:	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L0) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (H1) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1500 BPI
NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	(3) (4) (5) (6) (7)		

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b> DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)	AUXILIARY DATA: <b>SPS 723</b> AUXILIARY CHANNEL NOS.:
PARAMETER	RECORD LENGTH: <b>8</b> sec. SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE <input type="checkbox"/> TFP <input type="checkbox"/> FINAL
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER	INITIAL GAIN: <b>12</b> db TRIP SENS: <b>6</b> db
CFS I	TYPE STACK: <b>AAW</b> GATE LENGTH:	RECORD REJECTION: <b>6</b> db NOISE REDUCTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____ R.C.U. NORM./ALT. SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE</b> CHG/ HOLE: <b>110</b> HOLE DEPTH: <b>105</b>	NO. OF POSITIONS: _____ SWEEP POSITION: _____	INLINE SPACING: _____ SWEEP START: _____	LATERAL SPACING: _____ SWEEP END: _____	STAGGER: _____ SWEEP LENGTH: _____	LENGTH: _____ SWEEP TAPER: _____	WIDTH: _____ PHASE COMP: _____	LATERAL OFFSET: _____
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RECEIVER	TYPE: <b>GEOSPACE 200-10M2</b> CONNECTION: <b>SEAKS-PARALLEL</b>	PATTERN: <b>INLINE</b> RESISTANCE: _____ ohms	NO. OF ELEMENTS: <b>9</b> STAGGER: _____	INLINE SPACING: <b>14'</b> LENGTH: <b>110'</b>	LATERAL SPACING: _____ WIDTH: _____ LATERAL OFFSET: _____
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SPREAD	NO. OF GROUPS: <b>96</b> OFFSET GROUP 1: <b>5225'</b>	GROUP INTERVAL: <b>110</b> OFFSET GROUP: <b>48.55'</b>	SHOTPOINT INTERVAL: <b>880'</b> OFFSET GROUP: <b>49.55'</b>	FOLD: <b>6</b> OFFSET GROUP: <b>5225'</b>	DIRECTION OF PROGRESSION: <b>NORTH</b> LEADING GROUP: _____
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DIAGRAMS/MISC. INFORMATION: **GROUP (5TH PHONE PLANTED AT GROUP FLAG - 4 PHONE COVER 55' IN EACH DIRECTION FROM GROUP FLAG. 1ST PHONE OF NEXT STRING STARTS WHERE 4TH PHONE OF THE PRECEDING STRING ENDS.)**



SP420 (EX SHOT SP414) SP414 SOUTH → NORTH SP409

P #96 ← 110' → P #97

SHOTPOINT	TR. REEL NO.	REC.	TR. REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP	REMARKS	CORR. STACK	
													TR. 48 REC.	TR. 48-96 REC.
414	7511	140			110	105	1		Y41	SP420 → SP408	1	NB ON SHOTS 414 → 411 GROUPS		
413		141			110	105	2		Y33	SP419 → SP407		6+7 NORTH OF SP409 WERE THE SAME GROUP		
412		142			110	105	3		Y25	SP418 → SP406		(PARALLEL) - THE GROUP WAS ACTUALLY THE 7TH		
411		143			110	105	4		Y17	SP417 → SP405		AS THE CLIPS AT OPPOSITE END WERE HOOKED		
410		144			110	105	5		Y9	SP416 → SP404		TO WHERE 6 SHOULD HAVE BEEN AND THE		
409		145			110	105	6		Y1	SP415 → SP403		6TH GROUP WAS LEFT DISCONNECTED THEN		
408		146			110	105	7		Y41	SP414 → SP402	2	THE 8TH GROUP WAS LEFT UNHOOKED AND THE		
407		147			110	105	8		Y33	SP413 → SP401		CLIPS AT THE SOUTH END OF THE 1ST GRP NORTH		
406		148			110	105	9		Y25	SP412 → SP400		OF SP 408 WAS CONNECTED TO THE 8TH TAKEOUT		
405		149			110	105	10		Y17	SP411 → SP399		MAKING IT 110' SOUTH. THIS CONTINUED WITH		
404		150			110	105	11		Y9	SP410 → SP398		EACH GRP FROM THERE TO SP405 BEING		
403		151			110	105	12		Y1	SP409 → SP397		110' SOUTH OF WHERE THEY NORMALLY WERE		
402		152			110	105	13		Y41	SP408 → SP396	3	(SEE DIAGRAM)		
401		153			110	105	14		Y33	SP407 → SP395		SP409 (TR NOS. NORTH OF SP409)		
400		154			110	105	15		Y25	SP406 → SP394		↑ CONNECTED TO 6+7		
399		155			110	105	16		Y17	SP405 → SP393		↑ NOT CONNECTED		
398		156			110	105	17		Y9	SP404 → SP392		↑ NOT CONNECTED		
397		157			110	105	18		Y1	SP403 → SP391		↑ NOT CONNECTED		
396		158			110	105	19		Y41	SP402 → SP390	4	PROBLEM CORRECTED AFTER SP411 WAS SHOT		
395		159			110	105	20		Y33	SP401 → SP389				

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NAPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>89</b>						
	PARTY NO: <b>1184</b>	INST. ENG: <b>McDonald</b>	<b>REC HAS 1 1/2</b>	<b>T.T. 1 1/2</b>	<b>TOTAL HRS 13</b>					
				DATE: <b>MO 1 DAY 16 YR 78</b>						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>	DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)			AUXILIARY DATA: <b>SPS TB</b>	AUXILIARY CHANNEL NOS.: _____				
PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE <b>18</b>	FREQ. <b>128</b>	HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT <input type="checkbox"/> DEFLOAT	INITIAL GAIN: <b>12</b> db	TRIP SENS.: <b>6</b> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY		
CFS I	TYPE STACK: <b>P.A.W.</b>	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM./ALT SW. _____			
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
	CHG/ HOLE: <b>110</b>	HOLE DEPTH: <b>105</b>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____		
RECEIVER	TYPE: <b>GEOSPAC 200</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: <b>14'</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <b>110'</b>	WIDTH: _____	LATERAL OFFSET: _____	
	CONNECTION: <b>SERIES-PAR.</b>	RESISTANCE: _____ ohms								
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>	OFFSET GROUP 1: <del>5225'</del> <b>5225'</b>	OFFSET GROUP 48: <b>55'</b>	OFFSET GROUP 49: <b>55'</b>	OFFSET GROUP 96: <del>5225'</del> <b>5225'</b>	LEADING GROUP: <b>1</b>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT			SPREAD			REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO. OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SPY UP	TR 1-48	TR 48-96	HY.
394	751	1178	160		110	105	21		K5	SP400 → SP388 (4)					
398		1161			110	105	22		K7	SP399 → SP387					
392		1162			110	105	23		K9	SP398 → SP386					
391		1163			110	105	24		K1	SP397 → SP385	INITIAL GAIN SET TO 24db				
390		1164			110	105	25		K11	SP396 → SP384 (5)					
389		1165			110	105	26		K3	SP395 → SP383					
388		1166			110	105	27		K5	SP394 → SP382					



# LAND SEISMIC RECORDING LOG

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CLIENT: <b>HUSKY</b>		PROSPECT: <b>NAPR-A</b>		AREA: <b>SOUTHERN FOOTHILLS</b>		LINE NO.: <b>89</b>	
PARTY NO.: <b>1184</b>		INST. ENG.: <i>Steve Donald</i>		REC HAS <b>1 1/2</b>		DATE: <b>MO 1 DAY 16 YR 78</b>	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEAD REC: <b>228</b>		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>254</b>	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <b>1-96</b>		AUXILIARY DATA: <b>SPS 7B</b>		AUXILIARY CHANNEL NOS.:	
PARAMETER		RECORD LENGTH: <b>8</b> sec.		SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> .5 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	
DISPLAY		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db		TRIP SENS: _____ db	
CFS I		TYPE STACK: <b>P.A.W.</b>		GATE LENGTH: _____		RECORD REJECTION: _____	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>SINGLE</b>		NO. OF POSITIONS: _____	
RECEIVER		TYPE: <b>GEOSPAC 200</b>		PATTERN: <b>INLINE</b>		NO. OF ELEMENTS: <b>9</b>	
SPREAD		CONNECTION: <b>SERIES-PAR</b>		RESISTANCE: _____ ohms		STAGGER: _____	
		NO. OF GROUPS: <b>96</b>		GROUP INTERVAL: <b>110'</b>		SHOTPOINT INTERVAL: <b>890'</b>	
		OFFSET GROUP 1: <b>5225'</b>		OFFSET GROUP 48: <b>55'</b>		OFFSET GROUP 96: <b>5225'</b>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		TR 1-48	TR 48-96
387	117	1169	117	1169	110	105	28		RECORD No. 167 Summary Record TAPE CHANGE  RECORD #173 MISFIRE		
386	117	1169	117	1169	110	105	29				
385	117	1170	117	1170	110	105	30				
384	117	1171	117	1171	110	105	31				
383	117	1172	117	1172	110	105	32				
382	117	1174	117	1174	110	105	33	150 W			
381	117	1175	117	1175	110	105	34				
380	117	1176	117	1176	110	105	35				
379	117	1177	117	1177	110	105	36				
378	117	1178	117	1178	110	105	37				
377	117	1179	117	1179	110	105	38				
376	117	1180	117	1180	110	105	39				
375	117	1181	117	1181	110	105	40				
374	117	1182	117	1182	110	105	41				
373	117	1183	117	1183	110	105	42				

# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>Husky</b>	PROSPECT: <b>NOPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>89</b>	
PARTY NO: <b>1184</b>		INST. ENG: <b>Vic Donald</b>		DATE: <b>MO 1 DAY 17 YR 78</b>	
		REC HAS <b>12 1/2</b> T.T. <b>1 1/2</b>		TOTAL HAS <b>14</b>	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI			
NO. BYTES IN HEADER REC: <b>228</b>		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>254</b>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: <b>36</b> db		INPUT IMPEDANCE: _____ ohms.	

CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b> DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)	AUXILIARY DATA: <b>SPS 78</b> AUXILIARY CHANNEL NOS.: _____
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PARAMETER	RECORD LENGTH: <b>9</b> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input checked="" type="checkbox"/> IFF <input type="checkbox"/> FINAL	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>72</b> NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	<input checked="" type="checkbox"/> MAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>24</b> db	TRIP SENS.: <b>12</b> db	POLARITY CONVENTION: _____ PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE
CFS I	TYPE STACK: <b>R.A.W.</b>	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____ R.C.U. NORM./ALT SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	CHG/HOLE: <b>110</b>	HOLE DEPTH: <b>105</b>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	

RECEIVER	TYPE: <b>GEOSPAGE 200</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: <b>14'</b>	LATERAL SPACING: _____
	CONNECTION: <b>SERIES-PAR.</b>	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: <b>110'</b>	WIDTH: _____
					LATERAL OFFSET: _____

SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>
	OFFSET GROUP 1: <b>5225</b>	OFFSET GROUP 48: <b>55'</b>	OFFSET GROUP 49: <b>55'</b>	OFFSET GROUP 196: <b>5225</b>	LEADING GROUP: <b>1</b>

DIAGRAMS/MISC. INFORMATION: **GEOPHONE ARRAY**  
 NO GROUP START AND ONE BEFORE ENDS AT SP FLAGS.  
 GAP FLAG 55' → FLAG ← 55' GAP FLAG  
 NO EACH GEOPHONE 14' APART. 9TH GEOPHONE OF ONE STRING IN SAME PLACE AS 1ST GEOPHONE OF NEXT STRING.



SHOTPOINT	TR. 10		TR. 10		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH		TR 1-48	TR 49-96
372	7511173	1195			11.0	105	11		
371	173	1196			11.0	105	2		
370		1197			11.0	105	3		
369		1198			11.0	105	4		
368		1199			11.0	105	5		
367		200			11.0	105	6		
366		201			11.0	105	7		
365		202			11.0	105	8		
364		203			11.0	105	9		
363		204			11.0	105	10		
362		205			11.0	105	11		
361		206			11.0	105	12		
360		207			11.0	105	13		
359		208			11.0	105	14		
358		209			11.0	105	15		
357		210			11.0	105	16		
356		211			11.0	105	17		
355		212			11.0	105	18		
354		213			11.0	105	19		
353		214			11.0	105	20		





# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO.: <b>89</b>	
PARTY NO.:		INST. ENG.: <b>Nie Ronald</b>		DATE: MO <b>1</b> DAY <b>17</b> YR <b>78</b>	
INSTRUMENT (9-TRACK)		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>254</b>	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: <b>1-96</b>		AUXILIARY DATA: <b>SP5 TB</b>	
PARAMETER		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	
DISPLAY		INITIAL GAIN: <b>24</b> db		TRIP SENS.: <b>12</b> db	
CFS I		TYPE STACK: <b>R.A.W.</b>		RECORD REJECTION:	
SOURCE		PATTERN: <b>SINGLE</b>		NO. OF POSITIONS:	
RECEIVER		TYPE: <b>GEOSPACE 20D</b>		PATTERN: <b>INLINE</b>	
SPREAD		NO. OF GROUPS: <b>96</b>		GROUP INTERVAL: <b>110'</b>	



DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-48	TR 49-96
348	275	220			110	105	25			X1	SP354 → SP342 (5)			
347	179	221			110	105	26			X33	SP353 → SP341			
346		222			110	105	27			X25	SP352 → SP340			
345		223			110	105	28			X7	SP351 → SP339			
344		224			110	105	29			X9	SP350 → SP338			
343		225			110	105	30			X1	SP349 → SP337			
342		226			110	105	31			X41	SP348 → SP336 (6)			
341		227			110	105	32			X33	SP347 → SP335			
340		228			110	105	33			X25	SP346 → SP334			
339		229			110	105	34	50 E		X7	SP345 → SP333			
338		230			110	105	35			X9	SP344 → SP332			
337		231			110	105	36			X	SP343 → SP331			
336		232			110	105	37			X41	SP342 → SP330 (7)			
335		233			110	105	38			X33	SP341 → SP329			
334		234			110	105	39			X25	SP340 → SP328			
333		235			110	105	40			X7	SP339 → SP327			
332		236			110	105	41			X9	SP338 → SP326			
331		237			110	105	42			X	SP337 → SP325 (8) Hole 95'			
330		238			110	105	43			X41	SP336 → SP324			
329		239			110	105	44			X33	SP335 → SP323			



# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO.: <b>89</b>					
	PARTY NO.: <b>1184</b>	INST. ENG.: <b>McDonald</b>	REC HAS 9 T.T. 3/2 TOTAL HRS 12 1/2		DATE: <b>MO 1 DAY 18 YR 78</b>				
<b>INSTRUMENT</b> (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 8 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI		
	NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.			
<b>CONFIGURATION</b> (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>			AUXILIARY DATA: <b>(1) 9PS (2) TB</b>					
	DATA CHANNEL NOS.: <b>1-96</b> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: _____					
<b>PARAMETER</b>	RECORD LENGTH: <b>4</b> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b> HI CUT HZ SLOPE <b>72</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT				
<b>DISPLAY</b>	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLAT <input checked="" type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>24</b> db	TRIP SENS: _____	6 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK		
<b>CFS I</b>	TYPE STACK: <b>RAW</b>	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW: _____		
<b>SOURCE</b>	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
		CHG/ HOLE: <b>110</b>	HOLE DEPTH: <b>105</b>	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____
<b>RECEIVER</b>	TYPE: <b>GEOSPACE 700-70HZ</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: <b>14'</b>	LATERAL SPACING: _____	STAGGER: _____	LENGTH: <b>110'</b>	WIDTH: _____	LATERAL OFFSET: _____
	CONNECTION: <b>SERIES-PARALLEL</b>	RESISTANCE: _____ ohms							
<b>SPREAD</b>	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: <b>880'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>	OFFSET GROUP 1: <b>5225'</b>	OFFSET GROUP 96: <b>5225'</b>	LEADING GROUP: <b>1</b>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	YR 1-48
324	275	174	257		110	105	1			Y41	SP330 → SP318	①		
323			258		110	105	2			Y33	SP329 → SP317			
322			259		110	105	3			Y25	SP328 → SP316			
321			260		110	105	4			Y17	SP327 → SP315			
320			261		110	105	5			Y9	SP326 → SP314			
319			262		110	105	6			Y1	SP325 → SP313			
318			263		110	105	7			Y41	SP324 → SP312	②		
317			264		110	105	8			Y33	SP323 → SP311			
316			265		110	105	9			Y41	SP322 → SP310	③		
315			266		110	105	10			Y41	SP321 → SP309			
314			267		110	105	11			Y33	SP320 → SP308			
313			268		110	105	12			Y25	SP319 → SP307			
312			269		110	105	13			Y17	SP318 → SP306			
311			270		110	105	14			Y9	SP317 → SP305			
TAPES CHANGE														

REMARKS: REC# 245 → 255 Daily test  
REC# 236 test TB

Rolla-long in position for 315 instead of 316



# LAND SEISMIC RECORDING LOG

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	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>89</b>	
	PARTY NO: <b>1184</b>	INST. ENG: <b>Vic Donald</b>	REC HAS 9 T.T. 3 1/2 TOTAL 12 1/2		DATE: <b>MO 1 DAY 18 YR 78</b>
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK
	NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>254</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <b>36</b> db
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>	(ON MAG TAPE)			AUXILIARY DATA: <b>SPS TB</b>
PARAMETER	RECORD LENGTH: <b>8</b> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input checked="" type="checkbox"/> IFP	FILTERS: FREQ. <b>8</b> HZ SLOPE <b>18</b>	LO CUT <b>18</b> HI CUT <b>72</b> NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>24</b> db	TRIP SENS: <b>6</b> db	POLARITY CONVENTION: <input type="checkbox"/> POSITIVE <input checked="" type="checkbox"/> NEGATIVE	NUMBERS ON MAG. TAPE <input checked="" type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY
CFS I	TYPE STACK: <b>R.A.W.</b>	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:
RECEIVER	TYPE: <b>GEOSPACE 20D</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: <b>14'</b>	LATERAL SPACING:
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>980'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>
DIAGRAMS/MISC. INFORMATION:					

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT					SPREAD		REMARKS: <b>RECORD # 271 dummy Record NEW TAPE</b>	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 48-REC.	TR 48-96 REC.
310	25	1175	272		110	105	15				SP 310 → T.S. GRP 1			
309		273			110	105	16				SP 315 → T.S. GRP 3			
308		274			110	105	17				SP 314 → T.S. GRP 25			
307		275			110	105	18				SP 313 → T.S. GRP 17			
306		276			110	105	19				SP 312 → T.S. GRP 9			
305		277			110	105	20				SP 311 → T.S. GRP 1			
<b>TAPE CHANGE</b>														
<b>END OF LINE WITH 48 GBR TANKS SPREAD COMPLETE PICKUP AND MOVE TO NEW CAMPSITE NEAR NEXT LINE.</b>														