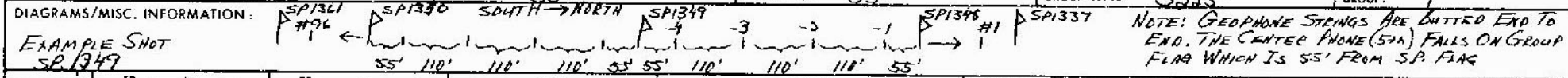


# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>Southern Foothills</b>	LINE NO: <b>45X</b>					
	PARTY NO: <b>1184</b>	INST. ENG: <b>N. FRAZIER / JOHN LANE</b>	REC HRS: <b>12:15 TT 2:15</b>	TOTAL HRS: <b>15.0</b>	DATE: <b>MO 3 DAY 24 YR 78</b>				
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOF/MAT SEG: <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI (H) <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 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>7-102</b>	(ON MAG TAPE)			AUXILIARY DATA: <b>(1) SPS (2) TB (3) (4) (5) (6) (7)</b>	AUXILIARY CHANNEL NOS.: <b>TR#2 9.12.70 ENERGY MONITOR (PAPER RECORD)</b>		
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"/> 8 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> HI CUT HZ SLOPE <b>70</b> NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE } NUMBERS ON MAG TAPE <input type="checkbox"/> POSITIVE } DOWNBREAK <input type="checkbox"/> UPBREAK } ON DISPLAY				
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>24</b> db	TRIP SENS: <b>12</b> db	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 HOLE</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <b>GEOSPAC 200-104</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>440'</b>	FOLD: <b>12</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>	OFFSET GROUP #1: <b>5225'</b>	OFFSET GROUP #96: <b>5225'</b>	LEADING GROUP: <b>1</b>	



SHOTPOINT	TR 1		TR 2		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HT	TR 1	TR 2	TR 3	TR 4
1339	25120	180521	2223	2627	110	105	1	110	1/49	SP1361 → SP1337				
1340		25202			110	105	2	110	1/49	SP1361 → SP1337				
1341		25213			110	95	3	110	1/49	SP1361 → SP1337				
1342		25224			110	105	4	110	1/49	SP1361 → SP1337				
1343		25235			110	105	5	110	1/49	SP1361 → SP1337				
1344		25246			110	105	6	110	1/49	SP1361 → SP1337				
1345		25257			110	90	7	110	1/49	SP1361 → SP1337				
1346		25268			110	105	8	110	1/49	SP1361 → SP1337				
1347		25279			110	90	9	110	1/49	SP1361 → SP1337				
1348		25290			110	90	10	510 N	1/49	SP1361 → SP1337				
1349		25301			110	105	11		1/49	SP1361 → SP1337				
1349		25312			110	105	12		1/49	SP1361 → SP1337				
1348		25323			110	105	13		1/45	SP1360 → SP1336				
1347		25334			110	75	14		1/41	SP1359 → SP1335				
1346		25345			110	105	15		1/37	SP1358 → SP1334				
1345		25356			110	105	16		1/33	SP1357 → SP1333				
1344		25367			110	60	17		1/29	SP1356 → SP1332				
1343		25378			110	105	18		1/25	SP1355 → SP1331				
1342		25389			110	85	19		1/31	SP1354 → SP1330				





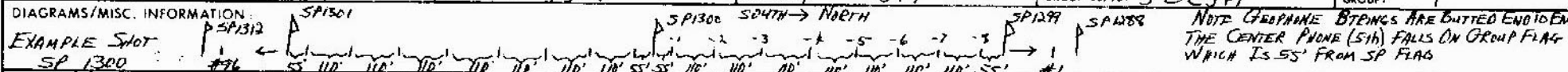






## LAND SEISMIC RECORDING LOG

PAGE 1 OF 2

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>45X</b>	
	PARTY NO: <b>1184</b>	INST. ENG: <b>N FRAZIER</b>	RECORDING: <b>REC Hrs 11.5 T.T. 2.0 TOTAL Hrs 13.5</b>		DATE: <b>MO 3 DAY 29 YR 78</b>
INSTRUMENT (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"/> 48 & 49-96	<input type="checkbox"/> ODDS <input checked="" type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input 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>	DATA CHANNEL NOS.: <b>7-102</b> [ON MAG TAPE]			AUXILIARY DATA: <b>SP5 TB</b>
PARAMETER	RECORD LENGTH: <b>8</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 8 ms. <input type="checkbox"/> 32 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ: <b>8</b> LO CUT HZ SLOPE: <b>18</b> HI CUT HZ SLOPE: <b>72</b>	PACKING DENSITY: <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>24</b> db	JRIP SENS: <b>12</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	INPUT IMPEDANCE: _____ ohms
CFS I	TYPE STACK: _____	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	CORR. SCALING: _____
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
RECEIVER	TYPE: <b>GEOSPAC 20D-10HZ</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: _____	LATERAL SPACING: _____
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110 FT</b>	SHOTPOINT INTERVAL: <b>44 FT 440'</b>	FOLD: <b>12</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>
DIAGRAMS/MISC. INFORMATION:		EXAMPLE SHOT: 			

DIAGRAMS/MISC. INFORMATION: *SP1301 NORTH*, *SP1300 SOUTH -> NORTH*, *SP1299 SP1288 NORTH GEOPHONE BITINGS ARE BUTTED END TO END THE CENTER PHONE (5th) FALLS ON GROUP FLAG WHICH IS 55' FROM SP FLAG*

SHOTPOINT	TR. to		TR. to		SHOT			SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR		COP SWITCH	#1	#2	#3	#4
1300	2621	19	2622	23	110	170	11			1/45	SP1312 -> SP1288				
1301	2621	19	2622	24	110	170	12			1/41	SP1311 -> SP1287				
1298	2621	17	2621	10	110	170	13			1/37	SP1310 -> SP1286				
1297	2622	14	2622	14	110	170	14			1/33	SP1309 -> SP1285				
1296	2623	15	2623	15	110	170	15	90		1/29	SP1308 -> SP1284				
1295	2624	16	2624	16	110	170	16			1/25	SP1307 -> SP1283				
1294	2625	17	2625	17	110	170	17			1/21	SP1306 -> SP1282				
1293	2626	18	2626	18	110	170	18			1/17	SP1305 -> SP1280				
1292	2627	19	2627	19	110	170	19			1/15	SP1304 -> SP1278				
1288	2628	20	2628	20	110	170	20			1/45	SP1301 -> SP1276				
1286	2629	21	2629	21	110	170	21			1/37	SP1298 -> SP1274				
1284	2634	22	2634	22	110	170	22			1/29	SP1296 -> SP1272				
1282	2631	23	2631	23	110	170	23	200 S		1/21	SP1294 -> SP1270				
1280	2632	24	2632	24	110	170	24	130 E		1/13	SP1292 -> SP1268				
1278	2633	25	2633	25	110	170	25			1/15	SP1290 -> SP1266				
1276	2634	26	2634	26	110	170	26			1/45	SP1288 -> SP1264				
1274	2635	27	2635	27	110	170	27			1/37	SP1286 -> SP1262				
1272	2636	28	2636	28	110	170	28			1/29	SP1284 -> SP1260				
1270	2637	29	2637	29	110	170	29			1/21	SP1282 -> SP1258				
1268	2638	30	2638	30	110	170	30			1/13	SP1280 -> SP1256				

PRELOADER DIDN'T STAKE HOLE / SPENT 20 MINUTES TRYING TO GET LOCATION / RADIO





# LAND SEISMIC RECORDING LOG

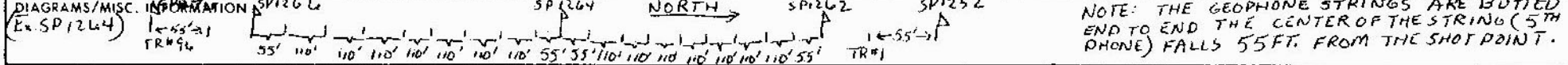
	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>45X</b>	
PARTY NO: <b>1184</b>	INST. ENG: <b>N FRAZIER</b>	REC HRS: <b>130</b>	T.T. <b>2.0</b>	TOTAL HRS: <b>15</b>	DATE: <b>MO 3 DAY 30 YR 78</b>

INSTRUMENT (9-TRACK)	SYSTEM: <input checked="" type="checkbox"/> 1 SYSTEMS <input type="checkbox"/> 2 SYSTEMS	ODDS & EVENS: <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 48 & 49-96	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	TRACKS: <input type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: <input type="checkbox"/> 1 SEG <input checked="" type="checkbox"/> B	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 1000 BPI
	NO. BYTES IN HEADER REC: <b>254</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>228</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>			AUXILIARY DATA: <b>SPS TB</b>		
	DATA CHANNEL NOS.: <b>7 → 102</b> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: <b>TR#2 TR#10 ENERGY MONITOR (PAPER REC)</b>		
PARAMETER	RECORD LENGTH: <b>8</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: <input type="checkbox"/> 1 Hz SLOPE <input type="checkbox"/> 2 Hz SLOPE	FREQ: <b>8</b>	H CUT: <b>128</b> HZ SLOPE <b>72</b>
DISPLAY	MODE: <input checked="" type="checkbox"/> GAGC <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>6</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK UPBREAK <input type="checkbox"/> ON DISPLAY	
CFS I	TYPE STACK:	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 HOLE</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE: <b>110</b>	HOLE DEPTH: <b>105</b>	SWEPT POSITION:	SWEPT START:	SWEPT END:	SWEPT LENGTH:	SWEPT TAPER:	PHASE COMP:

RECEIVER	TYPE: <b>GEOSPACE 20D-10HE</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <b>SERIES PARALLEL</b>	RESISTANCE: _____ ohms							

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



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
11264	2751	2210	2655	17	27	29	30	35	37		1/45 SP1276 → SP1252	①	SP1264 ONLY, 60 FT TOP
11262			26516		110	90	2				1/37 SP1274 → SP1250		SP1262 ONLY, 75 FT TOP
11260			26517		110	105	3				1/29 SP1272 → SP1248		
11258			26518		110	105	4				1/21 SP1270 → SP1246		
11256			26519		110	90	5				1/13 SP1268 → SP1244		SP1256 ONLY, 75 FT TOP
11254			26640		110	90	6				1/5 SP1266 → SP1242		SP1254 ONLY, 75 FT TOP
11252			26641		110	105	7				1/45 SP1264 → SP1240	②	
11250			26642		110	105	8				1/37 SP1262 → SP1238		
11248			26643		110	90	9				1/29 SP1260 → SP1236		
11246			26644		110	105	10				1/21 SP1258 → SP1234		
11244			26645		110	105	11				1/13 SP1256 → SP1232		
11242			26646		110	105	12				1/5 SP1254 → SP1230		
11240			26647		110	105	13				1/45 SP1252 → SP1228	③	
11238			26648		110	105	14				1/37 SP1250 → SP1226		
11236			26649		110	105	15				1/29 SP1248 → SP1224		
11234			2670		110	105	16				1/21 SP1246 → SP1222		
11232			2671		110	105	17				1/13 SP1244 → SP1220		
11230			2672		110	105	18				1/5 SP1242 → SP1218		
11228			2673		110	105	19				1/45 SP1240 → SP1216	④	
11226			2674		110	105	20				1/37 SP1238 → SP1214		



# LAND SEISMIC RECORDING LOG



PAGE 2 OF 2

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>45X</b>					
	PARTY NO: <b>1184</b>	INST. ENG: <b>N FRAZIER</b>		DATE: <b>MO 3 DAY 30 YR 78</b>					
INSTRUMENT (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	ODDS <input type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> ONGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 800 BPI (13) <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC: <b>254</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>228</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>	AUXILIARY DATA: <b>SAS TB</b>			AUXILIARY CHANNEL NOS.: <b>TR #2, TR #70 ENERGY MONITOR (PAPER REC)</b>				
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.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> HZ SLOPE <b>15</b>	LO CUT HZ SLOPE <b>72</b> NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT				
DISPLAY	MODE: <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"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK ON DISPLAY				
CFS I	TYPE STACK:	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 HOLE</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>SEE GEOSPACE 20D-10HZ</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <b>SERIES PARALLEL</b>	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110 FT</b>	SHOTPOINT INTERVAL: <b>880 FT</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>	OFFSET GROUP: <b>49</b>	OFFSET GROUP #96: <b>5225 FT</b>	LEADING GROUP: <b>1</b>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 10		TR 10		SHOT			SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	SKY UP	TR 1-48	TR 49-96
11224	26811	26810	26811	26810	110	105	21	11		1/29	SP1236 → SP1212				
11222	26811	26810	26811	26810	110	105	22	11		1/21	SP1234 → SP1218				
11220	26811	26810	26811	26810	110	105	23	11		1/13	SP1232 → SP1208				
11218	26811	26810	26811	26810	110	105	24	11		1/5	SP1230 → SP1206				
11216	26811	26810	26811	26810	110	105	25	4/10	N	1/45	SP1228 → SP1204 (5)				
11214	26811	26810	26811	26810	110	105	26	11		1/37	SP1226 → SP1202				
11212	26811	26810	26811	26810	110	105	27	11		1/29	SP1224 → SP1200				
11210	26811	26810	26811	26810	110	105	28	11		1/21	SP1222 → SP1198				
11208	26811	26810	26811	26810	110	105	29	11		1/13	SP1220 → SP1196				
11206	26811	26810	26811	26810	110	105	30	11		1/5	SP1218 → SP1194	SP1206 ONLY, 75 FT TOP			
11204	26811	26810	26811	26810	110	105	31	11		1/45	SP1216 → SP1192 (6)				
11202	26811	26810	26811	26810	110	105	32	11		1/37	SP1214 → SP1190				
11200	26811	26810	26811	26810	110	105	33	11		1/29	SP1212 → SP1188				
11198	26811	26810	26811	26810	110	105	34	11		1/21	SP1210 → SP1186				
11196	26811	26810	26811	26810	110	105	35	11		1/13	SP1208 → SP1184	SP1196 ONLY, 75 FT TOP			
11194	26811	26810	26811	26810	110	105	36	11		1/5	SP1206 → SP1182				
11192	26811	26810	26811	26810	110	105	37	11		1/33	SP1204 → SP1180 (7)				
11190	26811	26810	26811	26810	110	105	38	220	S	1/25	SP1202 → SP1178				
11188	26811	26810	26811	26810	110	105	39	11		1/17	SP1200 → SP1176				
11186	26811	26810	26811	26810	110	105	40	11		1/9	SP1198 → SP1174	TAPE CHANGE REC # 2694 DUMMY FILE			

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>45X</b>	
PARTY NO: <b>1184</b>		INST. ENG: <b>N FRAZIER</b>		DATE: <b>MO 3 DAY 31 YR 78</b>	
NO. BYTES IN HEADER REC: <b>254</b>		NO. BYTES IN RECORD ID: <b>2</b>		NO. BYTES PER SCAN: <b>228</b>	

INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-40 <input checked="" type="checkbox"/> 48 & 49-96	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 1 TRACK <input checked="" type="checkbox"/> 2 TRACK	FOPMAT: <b>B</b> <input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1000 BPI
(9-TRACK)	NO. BYTES IN HEADER REC: <b>254</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>228</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms	

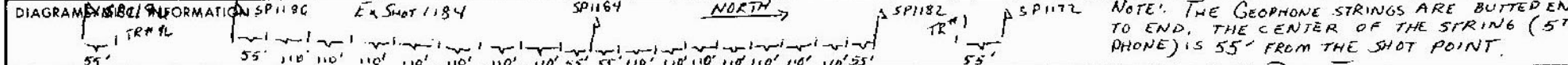
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1 → 96</b> DATA CHANNEL NOS.: <b>7 → 102</b> (ON MAG TAPE)	AUXILIARY DATA: <b>SPS TB</b> AUXILIARY CHANNEL NOS.: <b>TR#2 + TR#70 ENERGY MONITOR (PAPER REC)</b>
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PARAMETER	RECORD LENGTH: <b>8</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms	GAIN MODE: <input checked="" type="checkbox"/> TFP <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <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
DISPLAY	MODE: <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>6</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION: <input type="checkbox"/> COR. SCALING: <input type="checkbox"/> R.C.U. NORM./ALT SW.

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE</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>GEOSPACE 20D - 10HZ</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	LATERAL SPACING:	INLINE SPACING:	LATERAL SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <b>SERIES PARALLEL</b>	RESISTANCE: _____ ohms	STAGGER:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:			

SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110 FT</b>	SHOTPOINT INTERVAL: <b>880 FT</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>
	OFFSET GROUP 1: <b>5225 FT</b>	OFFSET GROUP 48: <b>55 FT</b>	OFFSET GROUP 49: <b>55 FT</b>	OFFSET GROUP 4996: <b>5225 FT</b>	LEADING GROUP: <b>1</b>



SHOTPOINT	TR 10		TR 10		SHOT		SPREAD		REMARKS	CORR STACK	
	REEL NO	REC.	REEL NO	REC.	SIZE	DEPTH	NO.	OFFSET		TR 10	TR 20
11184	27112	10	27110	16	110	105	11	11	1/49 SP1196 → SP1172 ①		
11182	27111				110	105	12	11	1/41 SP1194 → SP1170		
11180	27112			110	105	13	11	1/33 SP1192 → SP1168			
11178	27113			110	105	14	11	1/25 SP1190 → SP1166	SP1178 ONLY, 75' TOP		
11176	27114			110	105	15	11	1/17 SP1188 → SP1164			
11174	27115			110	105	16	11	1/9 SP1186 → SP1162			
11172	27116			110	105	17	11	1/1 SP1184 → SP1160			
11170	27117			110	75	18	11	1/41 SP1182 → SP1158 ②	SP1170 ONLY, 60' TOP		
11168	27118			110	105	19	11	1/33 SP1180 → SP1156			
11166	27119			110	105	110	11	1/25 SP1178 → SP1154			
11164	27120			110	105	110	40 W	1/17 SP1176 → SP1152			
11162	2721			110	105	112	11	1/9 SP1174 → SP1150			
11160	2722			110	105	113	11	1/1 SP1172 → SP1148			
11158	2723			110	105	114	11	1/41 SP1170 → SP1146 ③			
11156	2724			110	105	115	11	1/33 SP1168 → SP1144			
11154	2725			110	105	116	11	1/25 SP1166 → SP1142			
11152	27216			110	105	117	11	1/17 SP1164 → SP1140			
11150	27217			110	105	118	11	1/9 SP1162 → SP1138			
11148	2728			110	105	119	11	1/1 SP1160 → SP1136			
11146	2729			110	105	120	11	1/41 SP1158 → SP1134 ④			

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO: <b>45X</b>						
	PARTY NO: <b>1184</b>	INST. ENG: <b>N FRAZIER</b>		DATE: <b>MO 3 DAY 31 YR 78</b>						
INSTRUMENT	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 800 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI		
(9-TRACK)	NO. BYTES IN HEADER REC: <b>254</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>228</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: (1) (2) (3) (4) (5) (6) (7)				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1 → 96</b>	(ON MAG TAPE)			AUXILIARY DATA: <b>SP5 78</b>	AUXILIARY CHANNEL NOS.: <b>TR*2, TR*70 ENERGY MONITOR (PAPER REC)</b>				
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"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> TRIP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> Hz	LO CUT: <b>18</b> Hz	HI CUT: <b>72</b> Hz	SLOPE: <b>18</b> Hz			
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>24</b> db	TRIP SENS: <b>6</b> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
CFS I	TYPE STACK:	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 HOLE</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>GEOSPACE 20D - 10 HZ</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	STAGGER:	LENGTH:	WIDTH:	LATERAL SPACING:	LATERAL OFFSET:		
	CONNECTION: <b>SERIES PARALLEL</b>	RESISTANCE: ohms								
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110 FT</b>	SHOTPOINT INTERVAL: <b>880 FT</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NORTH</b>	LEADING GROUP: <b>1</b>				
	OFFSET GROUP 1: <b>5225 FT</b>	OFFSET GROUP <b>48</b> : <b>55 FT</b>	OFFSET GROUP <b>49</b> : <b>55 FT</b>	OFFSET GROUP <b>49/96</b> : <b>5225 FT</b>						

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR <u>  </u> NO <u>  </u>		TR <u>  </u> NO <u>  </u>		SHOT				SPREAD			REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS		REV	TR 1-28
11144	2751221	2730								1/33	SP1156 → SP1132	④		
11142		2731			1110	105	21	11		1/25	SP1154 → SP1130			
11140		2732			1110	105	23	11		1/17	SP1152 → SP1128			
11138		2733			1110	105	24	11		1/9	SP1150 → SP1126			
11136		2734			1110	105	25	11		1/1	SP1148 → SP1124			
11134		2732			1110	105	26	11		1/48	SP1146 → SP1122	⑤		
11132		27316			1110	105	27	11		1/33	SP1144 → SP1120			
11130		2737			1110	105	28	440 S		1/25	SP1142 → SP1118			
11128		2738			1110	105	29	220 N		1/17	SP1140 → SP1114			
11126		2739			1110	105	30			1/9	SP1138 → SP1114			
11124		2740			1110	105	31			1/1	SP1136 → SP1112			
11122		2741			1110	105	32			1/41	SP1134 → SP1110	⑥		
11120		2742			1110	105	33			1/33	SP1132 → SP1108			
11118		2743			1110	105	34			1/25	SP1130 → SP1106			
11116		2744			1110	105	35			1/17	SP1128 → SP1104			
11114		2745			1110	105	36			1/9	SP1126 → SP1102			
11112		2746			1110	105	37			1/27	SP1124 → SP1100			
11110	2751222	2748			1110	105	38			1/33	SP1123 → SP1097	⑦		
11108		2749			1110	105	39			1/29	SP1122 → SP1098			
11106		2750			1110	105	40			1/25	SP1121 → SP1097			

TAPES CHANGE  
REEL 2747 DUMMY RECORDED / START IN FOLD SHOT NO  
AIRPLANE NOISE IN LAST OF REC

2200/10/78









# LAND SEISMIC RECORDING LOG

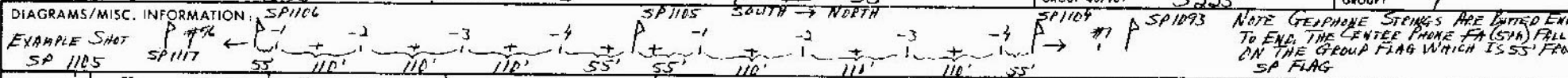
PAGE 1 OF 2

	CLIENT: <u>HUSKY</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>SOUTHERN FOOT HILLS</u>	LINE NO.: <u>451</u>	
	PARTY NO.: <u>1134</u>	INST. ENG.: <u>N. FAZIER</u>	REC HRS: <u>9.0</u> T.T. <u>2.0</u> TOTAL HRS <u>11.0</u>	DATE: <u>MO 4 DAY 1 YR 78</u>	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS NO. BYTES IN HEADER REC: <u>228</u>	<input type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96 ODDS EVENTS NO. BYTES IN RECORD ID: <u>2</u>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT.	FOPMAT: <input type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 800 BPI (13) <input type="checkbox"/> 1000 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-96</u>	NO. BYTES PER SCAN: <u>254</u>		GAIN CONSTANT: <u>36</u> db	
	DATA CHANNEL NOS.: <u>7-107</u>	(ON MAG TAPE)		AUXILIARY DATA: <u>525 (1) 78 (2) 13 (3) 14 (4) 15 (5) 17 (6) 17 (7)</u>	

PARAMETER	RECORD LENGTH: <u>8</u> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT HZ SLOPE <u>18</u> HI CUT HZ SLOPE <u>72</u> NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input checked="" type="checkbox"/> ACC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	TRIP SENS.: <u>12</u> db	POLARITY CONVENTION: <input type="checkbox"/> POSITIVE <input checked="" type="checkbox"/> NEGATIVE
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION: <input type="checkbox"/> NOISE THRESHOLD: <input type="checkbox"/> CORR. SCALING: <input type="checkbox"/> R.C.U. NORM./ALT SW

SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>SINGLE HOLE</u>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE: <u>110</u>	HOLE DEPTH: <u>105</u>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE: <u>GEOSPAC 200-10HZ</u>	PATTERN: <u>INLINE</u>	NO. OF ELEMENTS: <u>9</u>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <u>SERIES-PARALLEL</u>	RESISTANCE:	ohms						



SHOTPOINT	TR. 1		TR. 2		SHOT		SPREAD		REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HT.	REC.	HT.	REC.
11105	27511	2766			110	105	11	117	1/45 SP 1117 → SP 1093 (1)				
11106		2767			110	105	12	117	1/41 SP 1116 → SP 1092				
11107		2768			110	105	13	117	1/37 SP 1115 → SP 1091				
11108		2769			110	105	14	117	1/33 SP 1114 → SP 1090	75' TOP			
11109		2771			110	105	15	117	1/29 SP 1113 → SP 1089	REC# 2770 MISFIRE			
11110		2772			110	105	16	117	1/25 SP 1112 → SP 1088				
11097		2773			110	105	17	117	1/21 SP 1111 → SP 1087				
11098		2774			110	105	18	117	1/17 SP 1110 → SP 1086	75' TOP			
11097		2775			110	105	19	117	1/13 SP 1109 → SP 1085				
11096		2776			110	105	20	117	1/9 SP 1108 → SP 1084	75' TOP			
11095		2777			110	105	21	117	1/5 SP 1107 → SP 1083	75' TOP			
11094		2778			110	105	22	117	1/1 SP 1106 → SP 1082				
11093		2779			110	105	23	117	1/45 SP 1105 → SP 1081 (2)				
11092		2780			110	105	24	117	1/41 SP 1104 → SP 1080				
11091		2781			110	105	25	117	1/37 SP 1103 → SP 1079				
11090		2782			110	105	26	117	1/33 SP 1102 → SP 1078				
11089		2783			110	105	27	117	1/29 SP 1101 → SP 1077				
11088		2784			110	105	28	117	1/25 SP 1100 → SP 1076				
11087		2785			110	105	29	117	1/21 SP 1099 → SP 1075				
11086		2786			110	105	30	117	1/17 SP 1098 → SP 1074				

# LAND SEISMIC RECORDING LOG

PAGE 2 OF 2

	CLIENT: <b>HUSKY</b>		PROSPECT: <b>NPR-A</b>		AREA: <b>Southern Foothills</b>		LINE NO: <b>451</b>			
	PARTY NO: <b>1184</b>	INST. ENG: <b>N. FRAZIER</b>				DATE: <b>MO 4 DAY 1 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 IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>R</b>	<input type="checkbox"/> GAPPED <input checked="" 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.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-96</b>				AUXILIARY DATA: <b>(1) SPS (2) 78 (3) (4) (5) (6) (7)</b>					
	DATA CHANNEL NOS.: <b>7-102</b> (ON MAG TAPE)				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 type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>24</b> db	JRIP SENS: <b>12</b> db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input checked="" type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE				
CFS I	TYPE STACK: _____	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 HOLE</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>GEOPHONE 200-100K</b>		PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING: _____		LATERAL SPACING: _____			
	CONNECTION: <b>SERIES-PARALLEL</b>		RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____		WIDTH: _____		LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>440'</b>	FOLD: <b>12</b>		DIRECTION OF PROGRESSION: <b>North</b>				
	OFFSET GROUP 1: <b>5225'</b>	OFFSET GROUP 96: <b>55'</b>	OFFSET GROUP 92: <b>55'</b>	OFFSET GROUP 88/96: <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	TR 1-48	TR 49-96
110851	27510122	27817			110	105	21			1/13	SP1077 → SP1073	②				
110871		27818			110	90	22			1/9	SP1096 → SP1072		75' TOP			
110833		27819			110	105	23			1/5	SP1095 → SP1071					
110822		2790			110	90	24			1/49	SP1094 → SP1070	③	75' TOP			
110811		2791			110	90	25			1/45	SP1093 → SP1069		75' TOP			
110800		2792			110	105	26			1/41	SP1092 → SP1068					
110799		2793			110	105	27			1/37	SP1091 → SP1067					
110788		2794			110	105	28			1/33	SP1090 → SP1066		45' TOP, CHARGE STUCK AT 60'			
110777		2795			110	105	29			1/29	SP1089 → SP1065		(WAITING ON DRILL)			

# LAND SEISMIC RECORDING LOG

PAGE 1 OF 2

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOT-HILLS</b>	LINE NO: <b>45X</b>					
	PARTY NO: <b>1184</b>	INST. ENG: <b>N. FAZIER</b>	REC #s: <b>11.5 T.T. 2.0 TOTAL HRS 13.5</b>	DATE: <b>MO 4 DAY 2 YR 78</b>					
INSTRUMENT (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	ODDS <input type="checkbox"/> EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> SEG <input checked="" type="checkbox"/> GAPPED <input checked="" type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 800 BPI (12) <input type="checkbox"/> 712 BPI (13) <input checked="" type="checkbox"/> 1000 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>7-102</b> (ON MAG TAPE)		AUXILIARY DATA: (1) <b>SP5</b> (2) <b>TB</b> (3) _____ (4) _____ (5) _____ (6) _____ (7) _____					
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: 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					
DISPLAY	MODE: <input type="checkbox"/> AGC <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 checked="" type="checkbox"/> POSITIVE } NUMBERS ON MAG. TAPE <input type="checkbox"/> DOWNBREAK <input checked="" type="checkbox"/> UPBREAK } ON DISPLAY					
CFS I	TYPE STACK: _____	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 HOLE</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <b>GEOSPAC 200-107E</b>	PATTERN: <b>INLINE</b>	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: <b>SERIES-PARALLEL</b>	RESISTANCE: _____ ohms	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	
	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 #2: <b>55'</b>	OFFSET GROUP #3: <b>49'</b>	OFFSET GROUP #4: <b>55'</b>		LEADING GROUP: <b>1</b>			

DIAGRAMS/MISC. INFORMATION:  
*NOTE DAILY TEST RUN ON REEL 2751222 / REC# 280 DUMMY RECORD (TEST TB ON REEL 2751222)*

SHOTPOINT	TR. _____ TO _____		TR. _____ TO _____		SHOT		SPREAD		REMARKS	CORR STAGE			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	#76 LINE GROUPS #1	HT.
1076	2751222	28111	2751222	28111	110	90	11	11	1/49	SP1088 → SP1064	①		
1077	2751222	28112	2751222	28112	110	105	2	11	1/41	SP1036 → SP1062			
1078	2751222	28113	2751222	28113	110	115	3	11	1/21	SP1081 → SP1057			
1079	2751222	28114	2751222	28114	110	105	4	11	1/41	SP1086 → SP1062			
1080	2751222	28115	2751222	28115	110	105	5	11	1/25	SP1082 → SP1058			
1081	2751222	28116	2751222	28116	110	105	6	11	1/19	SP1078 → SP1054			
1082	2751222	28117	2751222	28117	110	105	7	11	1/11	SP1076 → SP1052			
1083	2751222	28118	2751222	28118	110	105	8	11	1/41	SP1074 → SP1050	②		
1084	2751222	28119	2751222	28119	107	105	9	11	1/23	SP1072 → SP1048			
1085	2751222	28200	2751222	28200	110	105	10	11	1/25	SP1070 → SP1046			
1086	2751222	28201	2751222	28201	110	105	11	11	1/17	SP1068 → SP1044			
1087	2751222	28202	2751222	28202	107	105	12	11	1/19	SP1066 → SP1042			
1088	2751222	28203	2751222	28203	107	105	13	11	1/11	SP1064 → SP1040			
1089	2751222	28204	2751222	28204	107	105	14	11	1/41	SP1062 → SP1038	③		
1090	2751222	28205	2751222	28205	107	105	15	11	1/33	SP1060 → SP1036			
1091	2751222	28206	2751222	28206	107	105	16	11	1/25	SP1058 → SP1034			
1092	2751222	28207	2751222	28207	107	105	17	30 N	1/17	SP1056 → SP1032			
1093	2751222	28208	2751222	28208	107	105	18	11	1/19	SP1054 → SP1030			
1094	2751222	28209	2751222	28209	107	105	19	11	1/11	SP1052 → SP1028			
1095	2751222	28300	2751222	28300	107	105	20	11	1/41	SP1050 → SP1026	④		

1079  
1072  
1070  
1068

21  
10

UPHOLE A-SP107  
NO. 11A HOLE  
UP HOLE A-SP1


REMARKS: REC# 2796-2807 DAILY TEST  
 REC# 2800 DUMMY TEST TB  
 STARTING 6 FOLD SHOOTING / TAPE CHANGE  
 SP1075 USED FOR SP1079  
 SP1072 SHOT FROM SP1078 INTO SPREAD FOR SP1077  
 SP1070 SHOT FROM SP1066 INTO SPREAD FOR SP1074  
 SP1068 SHOT FROM SP1066 INTO SPREAD FOR SP1070  
 STANDARD PATTERN SHOT (SEE BACK OF PAGE)  
 FOR MAP

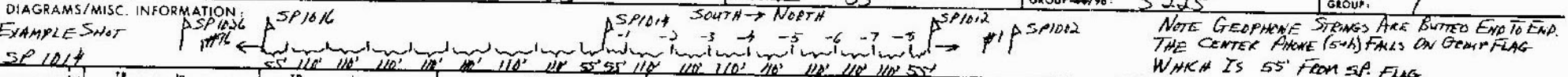






# LAND SEISMIC RECORDING LOG

	CLIENT: <b>HUSKY</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>SOUTHERN FOOTHILLS</b>	LINE NO.: <b>15X</b>						
	PARTY NO.: <b>1184</b>	INST. ENG.: <b>N. FAZIER</b>	DATE: <b>MO 4 DAY 3 YR 78</b>							
	RECORDING: <b>REC #s 2855 T.T. 2-15 TOTAL HRS 1008</b>									
INSTRUMENT (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	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>SEG 8</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI (11) <input type="checkbox"/> 600 BPI	(11) <input type="checkbox"/> 712 BPI (12) <input type="checkbox"/> 1000 BPI	
CONFIGURATION (MAG TAPE)	NO. BYTES IN HEADER REC: <b>228</b>	NO. BYTES IN RECORD ID: <b>2</b>	NO. BYTES PER SCAN: <b>258</b>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>36</b> db	INPUT IMPEDANCE: _____ ohms				
PARAMETER	FIELD TRACE NOS.: <b>1-96</b>	(ON MAG TAPE)			AUXILIARY DATA: <b>SPS 78</b>	AUXILIARY CHANNEL NOS.: <b>TR#2 &amp; TR#20 ENERGY MONITOR (PAPER RECORD)</b>				
DISPLAY	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"/> 8 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	INITIAL GAIN: <b>24</b> db	TRIP SENS: <b>12</b> db	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
CFS I	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	NOISE SCALING:	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	ON DISPLAY	P.C.U. NORM./ALT SW.
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>SINGLE HOLE</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: <b>GEOSPAC 200-1012</b>	PATTERN: <b>IN LINE</b>	NO. OF ELEMENTS: <b>9</b>	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
SPREAD	CONNECTION: <b>SERIES-PARALLEL</b>	RESISTANCE: _____ ohms	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	DIRECTION OF PROGRESSION: <b>NORTH</b>		
	NO. OF GROUPS: <b>96</b>	GROUP INTERVAL: <b>110'</b>	SHOTPOINT INTERVAL: <b>580</b>	FOLD: <b>6</b>	OFFSET GROUP: <b>5225'</b>	LEADING GROUP: <b>1</b>				



SHOTPOINT	TR 10		TR 10		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	TR 1-48
11014	2757	223	2857		108	105	1			1/41	SP1026 → SP1002				
11012			2855		108	105	2			1/33	SP1027 → SP1000				
11010			2856		108	105	3			1/25	SP1022 → SP999				
11008			2857		108	75	4	50E		1/17	SP1020 → SP996				
11006			2858		108	105	5			1/45	SP1018 → SP991				
11004			2859		108	105	6			1/37	SP1016 → SP986				
11002			2860		108	105	7			1/29	SP1014 → SP981				
	TAPES CHANGE														

