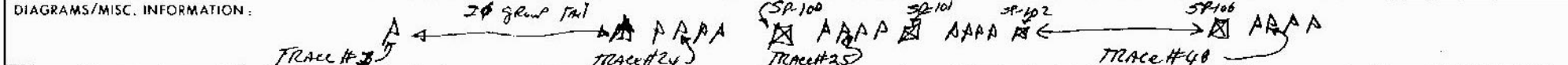




# LAND SEISMIC RECORDING LOG


CLIENT: <b>Husky</b>		PROSPECT: <b>NPR-A</b>		AREA:		LINE NO: <b>B-8</b>	
PARTY NO: <b>1182</b>		INST ENG: <b>Lenny Woodhan</b>		Leave Camp - 07 02 Arrive Field - 07 56		DATE: <b>Leave Field - 18 80</b> <b>Arrive Camp - 19 85</b>	
INSTRUMENT (9-TRACK): <input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS		TYPE: <input checked="" type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		POPMAT: <b>B</b>		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:		NO. BYTES IN RECORD ID:		RECORD NUMBERS:		GAIN CONSTANT: <b>2.4</b> db	
CONFIGURATION (MAG TAPE):		FIELD TRACE NOS.: <b>1-48</b>		DATA CHANNEL NOS.: <b>1-48</b>		AUXILIARY DATA:	
PARAMETER:		RECORD LENGTH: <b>2</b> sec.		SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.		GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	
DISPLAY:		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>12</b> db		FILTERS:	
CFS I:		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE:		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>Single Hole</b>		NO. OF POSITIONS:	
RECEIVER:		TYPE: <b>GSC-200</b>		PATTERN: <b>Inline</b>		NO. OF ELEMENTS: <b>3</b>	
SPREAD:		NO. OF GROUPS: <b>24</b>		GROUP INTERVAL: <b>55'</b>		SHOTPOINT INTERVAL: <b>220'</b>	



SHOTPOINT	TR	TR 1 to 48		TR 19 to 48		SHOT		DIR.	CDP SWITCH	SPREAD	REMARKS: Daily TESTS 1498-1510 File # 1497 Dummy Record	CORR. STACK			
		REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH					NO.	OFFSET	TR 1-48	TR 49-96
11010	1	15116	15118	15117	15123	10	71	1	27	T26 → SP102	TTB File # 1511 SP100 REC Length 3 SEC				
11011		15113				10	71	2	31	T22 → SP112	Rec Length normal 2 SEC 1109				
11012		15114				10	71	3	35	T18 → SP108+2	1113				
11013		15115				10	71	4	39	T14 → SP104+2	1117				
11014		15116				10	71	5	43	T10 → SP110+2	1121				
11015		15117				10	71	6	47	T6 → SP111+2	1125				
11016		15118				10	71	7	51	T2 → SP112+3	1200				
11017		15119				10	71	8	55	SP108 → SP112	CDP ERROR Box set FOR SP 1230				
11018		15120				10	71	9	59	SP1143 → SP1142	1234				
11019		15211				10	71	10	63	SP12+3 → SP1512	1239				
1110		1522				10	71	11	19	SP10+3 → SP116+2	move up 1250				
1111		15213				10	71	12	23	SP1143 → SP117+2	1255				
1112		15214				10	71	13	27	SP1083 → SP115+2	W.O.D. 1340				
1113		15215				10	71	14	31	SP106+3 → SP114+2	1344				
1114		15216				10	71	15	35	SP127+3 → SP120+2	1348				
1115		15217				10	71	16	39	SP10813 → SP121+2	1351				
1116		15218				10	71	17	43	SP10913 → SP122+2	1400				
1117		15219				10	71	18	47	SP11013 → SP123+2	Rec Length 3 SEC 1403				
1118		15210				10	71	19	51	SP1115 → SP124+2	1417				
1119		15311				10	71	20	55	SP1223 → SP125+2	1412				

12.5 Hours Recording Time

# LAND SEISMIC RECORDING LOG

CLIENT: <b> Husky </b>		PROSPECT: <b> NPR-4 </b>		AREA: <b> 1 </b>		LINE NO.: <b> B-8 </b>			
PARTY NO.: <b> 1182 </b>		INSR. ENG.: <b> Terry Windham </b>		Left Camp - 0700 Arrived field - 0804		DATE: <b> MO 2 DAY 2 YR 78 </b>			
INSTRUMENT (9-TRACK) <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		NO. BYTES IN HEADER REC:		NO. BYTES PER SCAN:		RECORD NUMBERS		GAIN CONSTANT: <b> 24 </b> db	
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: <b> 1-48 </b> DATA CHANNEL NOS.: <b> 1-48 </b>		NO. BYTES IN RECORD ID:		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:			
PARAMETER RECORD LENGTH: <b> 2 </b> sec.		SAMPLE RATE: <input checked="" 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		LO CUT HZ SLOPE	
DISPLAY MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <b> 12 </b> db		TRIP SENS.: <b> 18 </b> db		POLARITY CONVENTION		PRESSURE INCREASE ON GEOPHONE:	
CFS I TYPE STACK:		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 hole </b>		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:	
RECEIVER TYPE: <b> GSC-20-D 10 Hz </b>		PATTERN: <b> inline </b>		NO. OF ELEMENTS: <b> 3 </b>		INLINE SPACING: <b> 3' </b>		LATERAL SPACING:	
SPREAD NO. OF GROUPS: <b> 48 </b>		GROUP INTERVAL:		SHOTPOINT INTERVAL: <b> 220 </b>		FOLD: <b> 6 </b>		DIRECTION OF PROGRESSION: <b> NE to SW </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	SET UP	TR 1-48
120	1516	1512			1.0	71	21			59	SP118+3 → SP126+2			
121		1513			1.0	71	22			63	SP114+3 → SP122+2			
122		1513			1.0	71	23			67	SP115+3 → SP128+2			
123		1513			1.0	71	24			71	SP116+3 → SP129+2			
124		1513			1.0	71	25			77	SP117+3 → SP130+2	3	move up	
125		1513			1.0	71	26			31	SP118+3 → SP131+2			
126		1513			1.0	71	27			35	SP119+3 → SP132+2			
127		1513			1.0	71	28			39	SP120+3 → SP133+2			
128		1514			1.0	71	29			43	SP121+3 → SP134+2			
129		1514			1.0	71	30			47	SP122+3 → SP135+2			
130		1514			1.0	71	31			51	SP123+3 → SP136+2			
131		1514			1.0	71	32			55	SP124+3 → SP137+2			
132		1514			1.0	71	33			59	SP125+3 → SP138+2			
133		1514			1.0	71	34			63	SP126+3 → SP139+2			
134		1514			1.0	71	35			67	SP127+3 → SP140+2			
135		1514			1.0	71	36			71	SP128+3 → SP141+2			
136		1514			1.0	71	37			75	SP129+3 → SP142+2			
137		1514			1.0	71	38			79	SP130+3 → SP143+2			
138		1515			1.0	71	39			83	SP131+3 → SP144+2			
139		1515			1.0	71	40			15	SP132+3 → SP145+2	4	move up	W/D

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA:	LINE NO: <b>B-8</b>					
	PARTY NO: <b>1152</b>	INST. ENG: <b>Levy Windham</b>		DATE: <b>MO 2 DAY 2 YR 78</b>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> EVENS	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>SEG</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"/> 1400 BPI		
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: <b>24</b> db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>			AUXILIARY DATA: _____					
	DATA CHANNEL NOS.: <b>1-48</b> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.: _____					
PARAMETER	RECORD LENGTH: <b>2</b> sec	SAMPLE RATE: <input checked="" 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 type="checkbox"/> OPERATE <input checked="" type="checkbox"/> SHIP <input type="checkbox"/> FINAL	FILTERS: FREQ <b>Out</b> HZ CUT HZ SLOPE	LO CUT HZ SLOPE	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"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>12</b> db	TRIP SENS: <b>18</b> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input 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>10</b>	HOLE DEPTH: <b>75</b>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: <b>GSC-200</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>3</b>	INLINE SPACING: <b>3'</b>	LATERAL SPACING:	STAGGER:	LENGTH: _____	WIDTH: _____	LATERAL OFFSET:
	CONNECTION: <b>Parallel</b>	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: <b>24</b>	GROUP INTERVAL: <b>55'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>6</b>	DIRECTION OF PROGRESSION: <b>NE to SW</b>				
	OFFSET GROUP 1: <b>1402.5'</b>	OFFSET GROUP 24: <b>139.5'</b>	OFFSET GROUP 25: <b>137.5'</b>	OFFSET GROUP 48/24: <b>1402.5'</b>	LEADING GROUP: <b>48</b>				

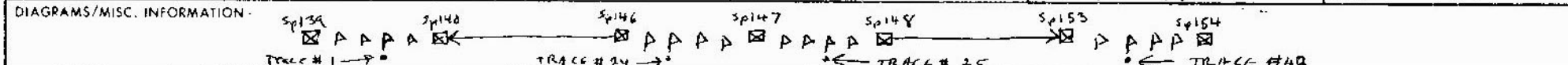
DIAGRAMS/MISC. INFORMATION:

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 1-24	TR 25-48	TR 49-96	REC.
140	75	15	17	22	10	71	41			19	Sp133+3 → Sp146+2						
141		15			10	71	42			23	Sp134+3 → Sp147+2						
142		15			10	71	43			27	Sp135+3 → Sp148+2						
143		15			10	71	44			31	Sp136+3 → Sp149+2						
144		15			10	71	45			35	Sp137+3 → Sp150+2						
145		15			10	71	46			39	Sp138+3 → Sp151+2						
146		15			10	71	47			43	Sp139+3 → Sp152+2						



# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR - A</b>	AREA:	LINE NO: <b>B-8</b>					
	PARTY NO: <b>1182</b>	INST. ENG: <b>-Henry Windham</b>	Left Camp - 0700 Arrived Field - 0746	Legon Field - 19 45 ARRIVE Camp 19 47	DATE: <b>MO 2 DAY 8 YR 78</b>				
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" 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 checked="" 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"/> 1400 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: <b>24</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1 - 48</b>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
	DATA CHANNEL NOS.: <b>1 - 48</b>			(ON MAG TAPE)					
PARAMETER	RECORD LENGTH: <b>2</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"/> SHIP <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: <b>FREQ out</b>		LO CUT HZ SLOPE: _____	FREQ <b>256</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 type="checkbox"/> DIRECT	INITIAL GAIN: <b>12</b> db	TRIP SENS: <b>18</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:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:		NOISE THRESHOLD:	CORR SCALING:		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:
	CHG/ HOLE: <b>10</b>	HOLE DEPTH: <b>75</b>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: <b>GSC-20 p</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>3</b>	INLINE SPACING: <b>3'</b>		LATERAL SPACING:		WIDTH:	LATERAL OFFSET:
	CONNECTION: <b>parallel</b>	RESISTANCE:	STAGGER:	LENGTH:		WIDTH:		LATERAL OFFSET:	
SPREAD	NO. OF GROUPS: <b>24</b>	GROUP INTERVAL: <b>55'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>6</b>		DIRECTION OF PROGRESSION: <b>NE to SW</b>		LEADING GROUP: <b>48</b>	
	OFFSET GROUP 1: <b>1402.5'</b>	OFFSET GROUP 24: <b>137.5'</b>	OFFSET GROUP 25: <b>132.5'</b>	OFFSET GROUP 48: <b>1402.5'</b>					



SHOTPOINT	TR 1-10		TR 11-20		TR 21-30		TR 31-40		TR 41-50		TR 51-60		TR 61-70		TR 71-80		TR 81-90		TR 91-100		CORR STACK		
	TR	REC.	TR	REC.	TR	REC.	TR	REC.	TR	REC.	TR	REC.	TR	REC.	TR	REC.	TR	REC.	TR	REC.	TR	REC.	
147	25	166	1574																				
148			1575																				
149			1576																				
150			1577																				
151			1578																				
152			1579																				
153			1580																				
154			1581																				
155			1582																				
156			1583																				
157			1584																				
158			1585																				
159			1586																				
160			1587																				
161			1588																				
162			1589																				
163			1590																				
164			1591																				
165			1592																				
166			1593																				

13 hours Recording time

# LAND SEISMIC RECORDING LOG

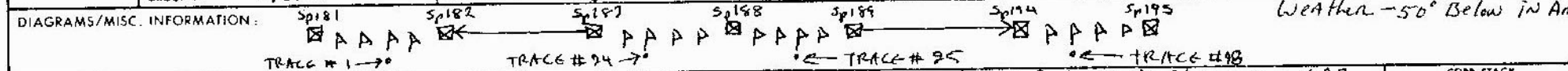
	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-8					
	PARTY NO: 1182	INST. ENG: Jerry Wendham	Left Field 1914 Arrived camp	DATE: MO 2 DAY 8 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> ODDS <input type="checkbox"/> 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	FOF/MAT SEG: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (HI) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 24 db	INPUT IMPEDANCE: ohms	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:					
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)			AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: 2 sec	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> ms	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. Out	LO CUT HZ SLOPE	FREQ 256	HI CUT HZ SLOPE 72	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"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 12 db	TRIP SENS: 18 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:	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: Single Hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
		CHG/ HOLE: 18	HOLE DEPTH: 25'	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: Parallel	RESISTANCE: ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS: 24	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 276'	FOLD: 6	DIRECTION OF PROGRESSION: NE to SW				
	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 24: 137.5'	OFFSET GROUP 25: 137.5'	OFFSET GROUP 48/96: 1402.5'	LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 78		TR 10 to 22		TR 23 to 30		TR 31 to 37		SHOT NO.	DEPTH	NO. OFFSET	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
167	751	16168	15914						10	71	21		55	Sp160+3 → Sp173+2	2				
168			15915						10	71	22		59	Sp161+3 → Sp174+2					
169			15916						10	71	23		63	Sp162+3 → Sp175+2					
170			15917						10	71	24		67	Sp163+3 → Sp176+2					
171			15918						10	71	25		71	Sp164+3 → Sp177+2					
172			15919						10	71	26		75	Sp165+3 → Sp178+2					
173			16000						10	71	27		79	Sp166+3 → Sp179+2					
174			16001						10	71	28		11	Sp167+3 → Sp180+2	3	Move Vp WaD			
175			16002						10	71	29		15	Sp168+3 → Sp181+2					
176			16003						10	71	30		19	Sp169+3 → Sp182+2					
177			16004						10	71	31		23	Sp170+3 → Sp183+2					
178			16005						10	71	32		27	Sp171+3 → Sp184+2					
179			16006						10	71	33		31	Sp172+3 → Sp185+2					
180			16007						10	71	34		35	Sp173+3 → Sp186+2					
181			16008						10	71	35		39	Sp174+3 → Sp187+2					
182			16009						10	71	36		43	Sp175+3 → Sp188+2					
183			16110						10	71	37		47	Sp176+3 → Sp189+2					
184			16111						10	71	38		51	Sp177+3 → Sp190+2					
185			16112						10	71	39		55	Sp178+3 → Sp191+2					
186			16113						10	71	40		59	Sp179+3 → Sp192+2					
187			16114						10	71	41		63	Sp180+3 → Sp193+2					

# LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROSPECT: <b>NPR-A</b>		AREA:		LINE NO: <b>B-8</b>	
PARTY NO: <b>1182</b>		INST ENG: <b>Levy Weather</b>		Leave Camp <b>0200</b>		DATE: <b>MO 2 DAY 9 YR 78</b>	
ARRIVE FIELD <b>Arive Camp</b>		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT		GAIN CONSTANTS: <b>24</b> db	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS. <b>1-48</b>		DATA CHANNEL NOS. <b>1-48</b>		[ON MAG TAPE]	
PARAMETER		RECORD LENGTH: <b>2</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 type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	
DISPLAY		MODE: <input checked="" type="checkbox"/> MAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>12</b> db		JIP SENS: <b>18</b> db	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: <b>Single Hole</b>		NO. OF POSITIONS:	
RECEIVER		TYPE: <b>GSC-20 D</b>		PATTERN: <b>In line</b>		NO. OF ELEMENTS: <b>3</b>	
SPREAD		NO. OF GROUPS: <b>24</b>		GROUP INTERVAL: <b>55'</b>		SHOTPOINT INTERVAL: <b>270'</b>	
DIAGRAMS/MISC. INFORMATION:		OFFSET GROUP 1: <b>1402.5'</b>		OFFSET GROUP 24: <b>137.5'</b>		OFFSET GROUP 48/96: <b>137.5'</b>	



SHOTPOINT	TR 1 to 48		TR 24 to 48		SHOT		SPREAD		REMARKS	CORR STACK							
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	COP SWITCH	1	LINE GROUPS	48	REC.	REC.	REC.
188	751668	1627			10	71	1			19	S <sub>p</sub> 181+3 → S <sub>p</sub> 194+2		1501				
189		1630			10	71	2			23	S <sub>p</sub> 182+3 → S <sub>p</sub> 195+2		1506				
190		1631			10	71	3			27	S <sub>p</sub> 183+3 → S <sub>p</sub> 196+2		1513				
191		1632			10	71	4			31	S <sub>p</sub> 184+3 → S <sub>p</sub> 197+2		1521				
192		1633			10	71	5			35	S <sub>p</sub> 185+3 → S <sub>p</sub> 198+2		1530				
193		1634			10	71	6			39	S <sub>p</sub> 186+3 → S <sub>p</sub> 199+2		1536				
194		1635			10	71	7			43	S <sub>p</sub> 187+3 → S <sub>p</sub> 200+2		1543				
195		1636			10	71	8			47	S <sub>p</sub> 188+3 → S <sub>p</sub> 201+2		1551				
196		1637			10	71	9			51	S <sub>p</sub> 189+3 → T2		1600				
197		1638			10	71	10			55	S <sub>p</sub> 190+3 → T6		1605				
198	751669	1640			10	71	11			59	S <sub>p</sub> 191+3 → T10	File # 1639 Dummy Record customer	1616				
199		1641			10	71	12			63	S <sub>p</sub> 192+3 → T14		1622				
200		1642			10	71	13			67	S <sub>p</sub> 193+3 → T18		1625				
201		1643			10	71	14			71	S <sub>p</sub> 194+3 → T22		1630				
202		1644			10	71	15			75	S <sub>p</sub> 195+3 → T26		1637				

Picking up Line

EOL

10-hours Recording Time