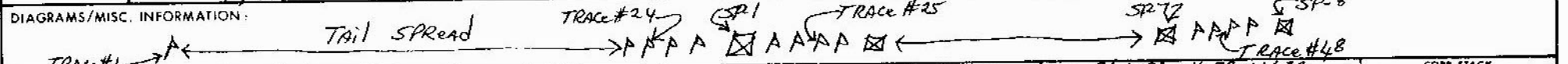


LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-3					
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 2 DAY 17 YR 78					
INSTRUMENT (9-TRACK)	<input 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 type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG B	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: (1) (2) (3) (4) (5) (6) (7)	INPUT IMPEDANCE: ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48		DATA CHANNEL NOS.: 1-48		AUXILIARY DATA:				AUXILIARY CHANNEL NOS.:
PARAMETER	RECORD LENGTH: 2 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ OUT LO CUT HZ SLOPE HI CUT HZ SLOPE 72	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS.: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> 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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: GSC-20d	CONNECTION: Series	RESISTANCE: ohms	NO. OF ELEMENTS: 3	STAGGER:	LENGTH: 3'	WIDTH:	LATERAL OFFSET:	
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 120'	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 24: 137.5'	OFFSET GROUP 48: 1402.5'	LEADING GROUP: 48	DIRECTION OF PROGRESSION: SW to NE	





SHOTPOINT	TR 1 to 48		TR 10 to 19		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	Ch-1 LINE GROUPS	SP UP	TR 1-48 REC.
1	7511676	2294			5	1665			3	T-26 → SP-7+2	6			
2		2295			5	1616			7	T-22 → SP-8+2				
3		2296			110	711617			11	T-18 → SP-9+2				
4		2297			110	711616			15	T-14 → SP-10+2				
5		2298			110	711619			19	T-10 → SP-11+2				
6		2299			110	711710			23	T-6 → SP-12+2				
7		2300			110	711711			27	T-2 → SP-13+2				
8		2301			110	711712			31	SP-13 → SP-14+2				
9		2302			110	711713			35	SP-2+3 → SP-15+2				
10		23103			110	711714			39	SP-3+3 → SP-16+2				
11		23104			110	711715			43	SP-4+3 → SP-17+2				
12		23105			110	711716			47	SP-5+3 → SP-18+2				
13		23106			110	711717			51	SP-6+3 → SP-19+2				
14		23107			110	711718			55	SP-7+3 → SP-20+2				
15		23108			110	165719			59	SP-8+3 → SP-21+2				
16		23109			110	711810			63	SP-9+3 → SP-22+2				
17		23110			110	711811			67	SP-10+3 → SP-23+2				
18		23111			110	63812			71	SP-11+3 → SP-24+2				
19		23112			110	711813			75	SP-12+3 → SP-25+2				
20		23113			110	161814			79	SP-13+3 → SP-26+2				

File # 2393 Dummy Record

ONE Jug TRUCK DOWN

LAND SEISMIC RECORDING LOG

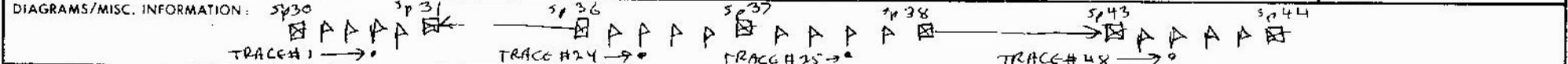
	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-3										
	PARTY NO: 1182	INST. ENG: <i>Levy Windham</i>		DATE: 2 DAY 17 YE 78										
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B SEG	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1000 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
	FIELD TRACE NOS.: 1-48	DATA CHANNEL NOS.: 1-48	(ON MAG TAPE)	AUXILIARY DATA:	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 type="checkbox"/> INITIAL <input type="checkbox"/> IFP	<input type="checkbox"/> MANUAL <input checked="" 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"/> DEFLOAT	<input type="checkbox"/> AMPLIFIER <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:					
RECEIVER	TYPE: GSC-20D	PATTERN: Fuline	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
SPREAD	CONNECTION: Parallel	RESISTANCE: ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:								
	NO. OF GROUPS: 24	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 270'	FOLD: 6	DIRECTION OF PROGRESSION: SW to NE	LEADING GROUP: 48								
	OFFSET GROUP 1: 1402.5'	GROUP OFFSET GROUP 24: 137.5'	OFFSET GROUP 25: 137.5'	OFFSET GROUP 48/49: 1402.5'										

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 10 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 REC	TR 48-72 REC
21	2511476	23114			110	71	85	95	37		83	Sp 14+3 → Sp 27+2	6		19 41
22		23115			110	71	86				87	Sp 15+3 → Sp 28+2			19 46
23		23116			110	71	87				91	Sp 16+3 → Sp 29+2			19 50
24		23117			110	71	88				95	Sp 17+3 → Sp 30+2			19 53
25		23118			110	71	89				27	Sp 18+3 → Sp 31+2	7	move up - Recorder	20 31
26		23119			110	71	90				31	Sp 19+3 → Sp 32+2			20 43
27		2320			110	71	91				35	Sp 20+3 → Sp 33+2			20 48
28		2321			110	61	92				39	Sp 21+3 → Sp 34+2			20 51
29		2322			110	71	93				43	Sp 22+3 → Sp 35+2			20 56
30		2323			110	71	94				47	Sp 23+3 → Sp 36+2			21 03
31		2324			110	71	95				51	Sp 24+3 → Sp 37+2			21 08
32		2325			110	71	96				55	Sp 25+3 → Sp 38+2			21 13
33		2326			110	71	97				59	Sp 26+3 → Sp 39+2			21 20
34		2327			110	71	98				63	Sp 27+3 → Sp 40+2			21 25
35		2328			110	71	99				67	Sp 28+3 → Sp 41+2			21 29
36		2329			110	71	100				71	Sp 29+3 → Sp 42+2			21 33

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-3	
PARTY NO: 1182	INST. ENG: Jerry Windham	Lst camp 0700 ARRIVED FIELD 0740		DATE: MO 2 DAY 18 YR 78	
INSTRUMENT (9-TRACK): <input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		TYPE: <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48 DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)		AUXILIARY DATA:		GAIN CONSTANT: 24 db	
PARAMETER: RECORD LENGTH: 2 sec		SAMPLE RATE: 2 ms		FILTERS: FREQ Out	
DISPLAY: MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: 12 db		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	
SOURCE: TYPE: <input checked="" type="checkbox"/> DYNAMITE		PATTERN: Single Hole		STAGGER: 3'	
RECEIVER: TYPE: GSC-200		PATTERN: Inline		LENGTH: 3'	
SPREAD: NO. OF GROUPS: 24		GROUP INTERVAL: 55'		FOLD: 6	



SHOTPOINT	TR 1 to 48		TR 10		SHOT		SPREAD		CORR STACK
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	
37	2351	167	2351	167	10	171	1	11	0820
38	2351	168	2351	168	10	171	2	11	0825
39	2351	169	2351	169	10	171	3	11	0830
40	2351	170	2351	170	10	171	4	11	0834
41	2351	171	2351	171	10	171	5	11	0840
42	2351	172	2351	172	10	171	6	11	0846
43	2351	173	2351	173	10	171	7	11	0910
44	2351	174	2351	174	10	171	8	11	0914
45	2351	175	2351	175	10	171	9	11	0945
46	2351	176	2351	176	10	171	10	11	0952
47	2351	177	2351	177	10	171	11	11	0958
48	2351	178	2351	178	10	171	12	11	1005
49	2351	179	2351	179	10	171	13	11	1014
50	2351	180	2351	180	10	171	14	11	1021
51	2351	181	2351	181	10	171	15	11	1030
52	2351	182	2351	182	10	171	16	11	1036
53	2351	183	2351	183	10	171	17	11	1054
54	2351	184	2351	184	10	171	18	11	1102
55	2351	185	2351	185	10	171	19	11	1112
56	2351	186	2351	186	10	171	20	11	1120

12 hours Recording time

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-3					
	PARTY NO: 1182	INST. ENG: Jerry Wintham		DATE: MO 2 DAY 18 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	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS III <input checked="" type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOFPHAT: SEG 6	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI (H) <input type="checkbox"/> 712 BPI <input 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.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			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	FILTERS: FREQ. Out LO CUT HZ SLOPE		FREQ. 256 HI CUT HZ SLOPE 22	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	JIP SENS: 18 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE } NUMBERS ON MAG. TAPE <input type="checkbox"/> POSITIVE } ON DISPLAY		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> DOWNBREAK } <input type="checkbox"/> UPBREAK } ON DISPLAY		R.C.U. NORM./ALT SW.	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:		NOISE THRESHOLD:	CORR. SCALING:		
SOURCE	TYPE: <input 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:
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: Parallel	RESISTANCE: _____ ohms	SWEPT POSITION:	SWEPT START:	SWEPT END:	SWEPT LENGTH:	SWEPT TAPER:	PHASE COMP:	
	NO. OF GROUPS: 24	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: SW to NE	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 24: 1402.5'	LEADING GROUP: 48	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. 10 to		SHOT										SPREAD		REMARKS	CORR. STACK		
	REEL NO.		REC.		SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS 48		50 UP	HT.	REC.	HT.		REC.		
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		17	18	
57	75	167	2367	10	10	71	21			59	Sp 50+3	→	Sp 67+2	3	Mag			1124		
58			2368		10	71	22			63	Sp 51+3	→	Sp 64+2					1132		
59			2369		10	71	23			67	Sp 52+3	→	Sp 65+2					1140		
60			2370		10	71	24			71	Sp 53+3	→	Sp 66+2					1148		
61			2371		10	71	25			75	Sp 54+3	→	Sp 67+2					1155		
62			2372		10	71	26			79	Sp 55+3	→	Sp 68+2					1201		
63			2373		10	71	27			11	Sp 56+3	→	Sp 69+2	4	Move Up			1209		
64			2374		10	160	28			15	Sp 57+3	→	Sp 70+2					1220		
65			2375		10	65	29			19	Sp 58+3	→	Sp 71+2					1230		
66			2376		10	71	30			23	Sp 59+3	→	Sp 72+2					1236		
67			2377		10	71	31			27	Sp 60+3	→	Sp 73+2					1242		
68			2378		10	71	32			31	Sp 61+3	→	Sp 74+2					1251		
69			2379		10	71	33			35	Sp 62+3	→	Sp 75+2					1258		
70			2380		10	71	34			39	Sp 63+3	→	Sp 76+2					1308		
71			2381		10	71	35			43	Sp 64+3	→	Sp 77+2					1315		
72			2382		10	71	36			47	Sp 65+3	→	Sp 78+2					1325		
73			2383		10	71	37			51	Sp 66+3	→	Sp 79+2					1330		
74			2384		10	71	38			55	Sp 67+3	→	Sp 80+2					1334		
75			2385		10	71	39			59	Sp 68+3	→	Sp 81+2					1345		
76			2386		10	71	40			63	Sp 69+3	→	Sp 82+2					1355		

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-3				
	PARTY NO: 1182	INST. ENG: Jerry Lindhan		DATE: MO 2 DAY 18 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	ODDS EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: 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 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	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)			AUXILIARY DATA: AUXILIARY CHANNEL NOS.:			
PARAMETER	RECORD LENGTH: 2 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"/> MANUAL <input checked="" type="checkbox"/> RIFF <input type="checkbox"/> OPERATE	FILTERS: FREQ. Out	LO CUT HZ SLOPE: 72	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT		
DISPLAY	MODE: <input checked="" type="checkbox"/> MAGC <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: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/>	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: _____		
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING: _____	STAGGER: _____ LENGTH: _____ WIDTH: _____ LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: 24	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: _____	LEADING GROUP: 48		
	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 24: 137.5'	OFFSET GROUP 25: 137.5'	OFFSET GROUP 48/88: 1402.5'				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. to		SHOT				SPREAD				REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	ST UP		TR 1-48	TR 48-96	TR 1-48	TR 48-96
77	7511676	2387	17	2223	1.0	71	1.1			67	S _p 80+3 → S _p 83+2	4				1425	
78		2388			1.0	71	4.2			71	S _p 71+3 → S _p 84+2					1432	
79		2389			1.0	71	4.3			75	S _p 72+3 → S _p 85+2					1445	
80		2390			1.0	71	4.4			79	S _p 73+3 → S _p 86+2					1452	
81		2391			1.0	71	4.5			11	S _p 74+3 → S _p 87+2	5				1459	
82		2392			1.0	71	4.6			13	S _p 75+3 → S _p 88+2					1520	
83		2393			1.0	71	4.7			19	S _p 76+3 → S _p 89+2		No log			1526	
84		2394			1.0	71	4.8			23	S _p 77+3 → S _p 90+2					1532	
85		2395			1.5	2.8	4.7			27	S _p 78+3 → S _p 91+2					1540	
86		2396			1.5	4.3	5.0			31	S _p 79+3 → S _p 92+2					1547	
87		2397			1.5	7.1	5.1			35	S _p 80+3 → S _p 93+2					1551	
88		2398			1.0	4.3	5.2			39	S _p 81+3 → S _p 94+2					1600	
89		2399			1.5	4.3	5.3			43	S _p 82+3 → S _p 95+2					1609	
90		2400			1.5	3.3	5.4			47	S _p 83+3 → S _p 96+2					1616	
91		2401			1.5	4.2	5.5			51	S _p 84+3 → S _p 97+2					1621	
92		2402			1.5	3.3	5.6			55	S _p 85+3 → S _p 98+2					1626	
93		2403			1.5	3.3	5.7			59	S _p 86+3 → S _p 99+2					1637	
94		2404			1.5	3.3	5.8			63	S _p 87+3 → S _p 100+2					1643	
95		2405			1.0	1.6	5.9			67	S _p 88+3 → S _p 101+2					1652	
96		2406			1.0	7.1	6.0			71	S _p 89+3 → S _p 102+2		S _p 102+2 dead			1658	

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-3					
	PARTY NO: 1182	INST. ENG: Lenny Windham		DATE: MO 2 DAY 18 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-28 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: 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"/> 1000 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: 2.4 db	INPUT IMPEDANCE: ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			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"/> 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. 0.4 Hz	LO CUT HZ SLOPE	FREQ. 256 Hz	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: 14 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	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: Single Hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: GSC-200	PATTERN: In-line	NO. OF ELEMENTS: 2	INLINE SPACING: 31	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: Parallel	RESISTANCE: ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
	NO. OF GROUPS: 24	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION:				
	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 2: 137.5'	OFFSET GROUP 5: 137.5'	OFFSET GROUP 48/56: 1402.5'	LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 1 to 48		SHOT				SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	1	LINE GROUPS		48	56	TR 48-56	TR 48-56
97	25167P	24012			10	71	61			75	Sp90+3	→ Sp103+2	5	Sp102+2	1705		
98		24019			10	71	62			31	Sp115+3	→ Sp104+2	6	Move Up	1716		
99		24099			10	71	63			35	Sp12+3	→ Sp105+2			1736		
100		24110			10	71	64			39	Sp13+3	→ Sp106+2			1748		
101							65			43	Sp14+3	→ Sp107+2					
												→ 108+2					

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO: B-3					
	PARTY NO: 1182	INST. ENG: Jerry Windham	Leave Camp - 09 ⁰⁰ Arrive Field - 10 ²⁴	Leave Field 17 ⁴⁵ Arrive Camp 18 ⁰⁰	DATE: MO 2 DAY 19 YR 78				
INSTRUMENT	<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 IX <input checked="" type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	POP MAT: 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
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS:	<input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms.	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48	DATA CHANNEL NOS.: 1-48	(ON MAG TAPE)	AUXILIARY DATA:	AUXILIARY CHANNEL NOS.:				
PARAMETER	RECORD LENGTH: 2 sec	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 8 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 0.0 LO CUT HZ SLOPE _____ HI CUT HZ SLOPE 22	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT				
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DE FLOAT <input type="checkbox"/> AMPLIFIER <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				
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:
RECEIVER	TYPE: BSC-20D	PATTERN: Inline	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: Parallel	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
	NO. OF GROUPS: 24	GROUP INTERVAL: 85'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: SW → NE				
	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 2: 137.5'	OFFSET GROUP 3: 137.5'	OFFSET GROUP 4: 1402.5'	LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:
 sp 95 **sp 100** **sp 101** **sp 102** **sp 107** **sp 108** **Notes** Waiting in Am on Flat Tire on Jug Truck
 TRAC # 1 → **sp 95** TRAC # 24 → **sp 100** TRAC # 25 → **sp 101** SPREAD # 48 → **sp 102**

SHOTPOINT	TR 1 to 48		TR 1 to 48		SHOT		SPREAD		REMARKS: Only tests file # 241 → 2423	CORR STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	TR 1-48
1101	2516.7	2425	2223	2627	2930	37	35	37	43	SP94+3 → SP107+2	1		
1102		2426			110	171	2		47	SP95+3 → SP108+2			
1103		2427			110	171	3		51	SP96+3 → SP109+2			
1104		2428			110	171	4		55	SP97+3 → SP110+2			
1105	75116.7	2430			110	171	5		59	SP98+3 → SP111+2			
1106		2431			110	171	6	110' SW	65	SP100+1 → SP112+4			
1107		2432			110	171	7	230' SW	71	SP101+3 → SP114+2			
1108		2433			110	171	8	330' SW	77	SP103+1 → SP115+4			
1109		2434			110	171	9	330' NE	69	SP101+1 → SP113+4			
1110		2435			110	171	10	220' NE	75	SP102+3 → SP115+2			
1111		2436			110	171	11	110' NE	81	SP104+1 → SP116+4			
1112		2437			110	171	12		87	SP105+3 → SP118+2			
1113		2439			110	171	13		91	SP106+3 → SP119+2			
1114		2440			110	171	14		95	SP107+3 → SP120+2			
1115		2441			110	171	15		99	SP108+3 → SP121+2			
1116		2442			110	171	16		7	SP109+3 → SP122+2	2		
1117		2443			110	171	17		11	SP110+3 → SP123+2			
1118		2444			110	171	18		15	SP111+3 → SP124+2			
1119		2445			110	171	19		19	SP112+3 → SP125+2			
1120		2446			110	171	20		23	SP113+3 → SP126+2			

11.5 hours Recording Time

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA:	LINE NO.: B-3					
	PARTY NO.: 1182	INST. ENG.:		DATE: MO 2 DAY 19 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> T-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS: <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS I <input checked="" type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 350 BPI <input type="checkbox"/> 800 BPI (H) <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:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: 2 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ. Out	LO CUT HZ SLOPE: _____	FREQ. 256 HI CUT 72 HZ SLOPE _____	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"/> DEFLOAT <input type="checkbox"/> AMPLIFIER 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: _____	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: Single Hole	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: Parallel	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
	NO. OF GROUPS: 24	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: SW to NE				
	OFFSET GROUP 1: 1402.5'	OFFSET GROUP 2: 137.5'	OFFSET GROUP 25: 137.5'	OFFSET GROUP 41/20: 1402.5'	LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR _____ to _____		SHOT			SPREAD			REMARKS	CORR STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH		LINE GROUPS	SET UP	TR 1-4	TR 41-48	TR 1-4	TR 41-48	
121	7511677	2447			12	7121				27	SP-114T3 → SP-127T2	2					15 ³⁰	
122		2448			10	7122				31	SP-115T3 → SP-128T2							15 ³¹
123		2449			10	7123				35	SP-116T3 → SP-129T2							15 ³²
124		2450			10	7124				39	SP-117T3 → SP-130T2							15 ³³
125		2451			10	7125				43	SP-118T3 → SP-131T2							15 ³⁴
126		2452			10	7126				49	SP-119T3 → SP-132T2							15 ³⁵
127		2453			10	7127				51	SP-120T3 → T-6							16 ⁰⁰
128		2454			10	7128				55	SP-121T3 → T-10							16 ⁰¹
129		2455			10	7129				59	SP-122T3 → T-14							16 ⁰²
130		2456			10	7130				63	SP-123T3 → T-18							16 ⁰³
131		2457			10	7131				67	SP-124T3 → T-22							16 ⁰⁴
132		2458			10	7132				71	SP-125T3 → T-26							16 ⁰⁵
<p style="font-size: 2em; font-weight: bold;">E. O. L.</p>											<p>Note: Picked up Line B-3 moved to Line B-2A 2 Jug Trucks Broken Down.</p>							