

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT:	AREA:	LINE NO: R-2							
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO. 1 DAY 14 YR 78							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 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 type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: R SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY:	(10) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(11) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: 134	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:						
	DATA CHANNEL NOS.:				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. _____ ms.	GAIN MODE: <input checked="" type="checkbox"/> IFF <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: FREQ. OUT LO CUT HZ SLOPE	FREQ. 256 HI CUT 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"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 24 db	TRIP SENS: 36 db	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE:	<input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	NUMBERS ON ON MAG TAPE	<input checked="" type="checkbox"/> DOWNBREAK UPBREAK	ON DISPLAY		
CFS 1	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM/ALT SW. NORM				
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: 10	HOLE DEPTH: 60'	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:			
RECEIVER	TYPE: GSC-20d	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: 48	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	OFFSET GROUP 1:	OFFSET GROUP 48/96:	DIRECTION OF PROGRESSION: N to S LEADING GROUP: 48				

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		SKY UP	TR 1-48
1A	7511654	42			21.5	58	11	35	64	1/49	T1 → SP-7	1		
1B		43			51.0	58	12		63	1/49	"	1	.13 uH (displayed on SRS)	
1C		44			10.0	58	13		61	1/49	T1 → SP-8	1	.21	
2A		45			2.5	59	14			1/53	T5 → SP-8	1	.23	
2B		46			51.0	58	15			1/53	T5 → SP-8	1	.14	
2C		47			10.0	56	16			1/53	T5 → SP-8	1	.19	
3A		48			2.5	59	17			1/57	T9 → SP-9	1	.23	
3B		49			51.0	58	18			1/57	T9 → SP-9	1	.24	
3C		50			10.0	56	19			1/57	T9 → SP-9	1	.40	
4A		51			10.0	56	20			1/61	T13 → SP-10	1	.08	
4B		52			51.0	58	21			1/61	T13 → SP-10	1	.41	
4C		53			2.5	59	22			1/61	T13 → SP-10	1	.16	
5		54			51.0	58	23		63	1/65	T17 → SP-11	1	.18	
6		55			51.0	58	24			1/69	T21 → SP-12	1	.19	
													.12	

17:00
Recording Time 11-hours

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-4	AREA:	LINE NO: B-2						
	PARTY NO: 1182	INST. ENG: J. Windham		DATE: MO 1 DAY 15 YR 78						
INSTRUMENT (9-TRACK)	<input 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 IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B	<input 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 type="checkbox"/> 1600 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: 24 db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			DATA CHANNEL NOS.:			AUXILIARY DATA:			
PARAMETER	RECORD LENGTH: 7 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input 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"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 6 db	TRIP SENS: _____ db	RECORD REJECTION:	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:	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: 5 #	HOLE DEPTH: 60	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.		
RECEIVER	TYPE: GSC-20d	PATTERN: In line	NO. OF ELEMENTS: 3	INLINE SPACING: 3'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
SPREAD	CONNECTION: Parallel	RESISTANCE: _____ ohms								
	NO. OF GROUPS: 48	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: N to S	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. _____ to _____		SHOT		SPREAD		REMARKS: File # 56 to 69 DNH Tests File # 70 to 74 Test TA's	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HY	REC.	HY	REC.
7	75	1654	75		5	58	1	25	SP-1 → SP-13	1			
8		76			5	58	2	29	SP-2 → SP-14				
9		77			5	58	3	33	SP-3 → SP-15				
10		79			5	58	4	37	SP-4 → SP-16				
11		80			5	58	5	41	SP-5 → SP-17				
12		81			5	58	6	45	SP-6 → SP-18				
13		82			5	58	6	45	SP-6 → SP-18				
14		83			5	58	6	45	SP-6 → SP-18				
15		84			5	58	7	49	SP-7 → SP-19				
16		85			5	58	8	53	SP-8 → SP-20				
17		86			5	58	9	57	SP-9 → SP-21				
18		87			5	58	10	61	SP-10 → SP-22				
19		88			5	58	11	65	SP-11 → SP-23				
20		89			5	58	12	69	SP-12 → SP-24				
21		90			5	58	13	73	SP-13 → SP-25				
22		91			5	58	14	77	SP-14 → SP-26				
23		92			5	58	14	77	SP-14 → SP-26				
24		93			5	58	15	81	SP-15 → SP-27				
25		94			5	58	16	81	SP-15 → SP-27				
26		95			5	58	17	89	SP-17 → SP-29				
27		96			5	58	18	93	SP-18 → SP-30				

11.5 Rec'd. - hoses

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPA-4	AREA:	LINE NO: B-2					
	PARTY NO: 1182	INST. ENG: J. Windham		DATE: MO 1 DAY 15 YR 79					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<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 <input type="checkbox"/> 800 BPI	[HI] <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.:				AUXILIARY DATA:				
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.:				
PARAMETER	RECORD LENGTH: 2 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"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE		FILTERS: FREQ. CUT HZ SLOPE _____	LO CUT HZ SLOPE _____	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: 6 db	JRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____	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: 5#	HOLE DEPTH: 60'	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: GSC-20d	PATTERN: In Line	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: 48	GROUP INTERVAL: .55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: N to S	OFFSET GROUP 1:	OFFSET GROUP 48/96:	LEADING GROUP:	

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 1-48		TR 48-96	
					HT	REC.	HT	REC.													
251	751165H	977			5.0	58	19						97	Sp-19 → Sp-21	.13						
26		98			5.0	63	20						5	Sp-20 → Sp-22	.13						
27		99			5.0	58	21						9	Sp-21 → Sp-23	.13						
28		100			5.0	63	22						13	Sp-22 → Sp-24	.27						
29		101			5.0	58	23						17	Sp-23 → Sp-25	.14						
30		102			5.0	58	24						21	Sp-24 → Sp-26	.12						
31		103			5.0	58	25						25	Sp-25 → Sp-27	.12						
32		104			5.0	58	26						29	Sp-26 → Sp-28	.12						
33		105			5.0	58	27						33	Sp-27 → Sp-29	.13						
34		106			5.0	63	28						37	Sp-28 → Sp-30	.14						
35		107			5.0	58	29						41	Sp-29 → Sp-31	.13	15 th Caton Road - waiting 1545					
36		108			5.0	58	30						45	Sp-30 → Sp-32	.12						
37		109			5.0	63	31						49	Sp-31 → Sp-33	.14						
38		110			5.0	58	32						53	Sp-32 → Sp-34	.13						
39		111			5.0	58	33						57	Sp-33 → Sp-35	.12	GP 44+4 in Highway, hard to					
40		112			5.0	63	34						61	Sp-34 → Sp-36	.23	File #112 - Misfire keep good					
41		113			5.0	58	35						65	Sp-35 → Sp-37	.13						
42		114			5.0	58	36						69	Sp-36 → Sp-38	.12						
43		115			5.0	63	37						73	Sp-37 → Sp-39	.13						

LAND SEISMIC RECORDING LOG

	CLIENT: HUSKY	PROSPECT: NPR-4	AREA:	LINE NO: R-2						
	PARTY NO: 1182	INST. ENG: JERRY WINDHAM		DATE: MO 1 DAY 16 YR 78						
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input checked="" type="checkbox"/> 1-48 & 49-96	ODDS & EVENS <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	FORMAT: 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 type="checkbox"/> 1000 BPI	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48	DATA CHANNEL NOS.: 1-48	(ON MAG TAPE)	AUXILIARY DATA:	AUXILIARY CHANNEL NOS.:	RECORD NUMBERS: DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 34 db	INPUT IMPEDANCE: _____ ohms	(1) (2) (3) (4) (5) (6) (7)	
PARAMETER	RECORD LENGTH: 2 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input checked="" type="checkbox"/> TRF <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. CUT LO CUT HZ SLOPE _____ HI CUT 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"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 18 db	TRIP SENS: 36 db	POLARITY CONVENTION: <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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: In line	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
RECEIVER	TYPE: GSC-20d	PATTERN: In line	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: 48	GROUP INTERVAL: 55'	SHOTPOINT INTERVAL: 220'	FOLD: 6	DIRECTION OF PROGRESSION: N to S	LEADING GROUP:				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. to		SHOT				SPREAD			REMARKS: FILE# 117 → 184 Daily test	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR. 48	TR. 24-36
44	7511654	1145			5	58	1			29	SP38 → SP50	1			
45		1146			5	63	2			33	SP39 → SP51		.13		
46		1147			5	58	3			37	SP40 → SP52		.12		
47		1148			5	58	4			41	SP41 → SP53		.12		
48		1149			5	58	5			45	SP42 → SP54		.13		
49		1150			5	58	6			49	SP43 → SP55		.08		
50		1151			5	58	7			53	SP44 → SP56		.13		
51		1152			5	63	8			57	SP45 → SP57		.14	45+3 Dead	
52		1153			5	58	9			61	SP46 → SP58		.09		
53		1154			5	58	10			65	SP47 → SP59		.13		
54		1155			5	58	11			69	SP48 → SP60		.37		
55		1156			5	63	12			1	SP49 → SP61	2	.08		
56		1157			5	58	13			5	SP50 → SP62		.18		
57		1158			5	58	14			9	SP51 → SP63		.13		
58		1159			5	63	15			13	SP52 → SP64		.25	52+1,23 Dead	
59		1160			5	58	16			17	SP53 → SP65		.19		
60		1163			5	58	17			21	SP54 → SP66		.16	File #161, 162 Mixture	
61		1164			5	58	18			25	SP55 → SP67		.16		
62		1165			5	58	19			29	SP56 → SP68		.35	File #	
63	7511655	1167			5	SP20		63		33	SP57 → SP69		.18	File #166 Dummy Record	

LAND SEISMIC RECORDING LOG

CLIENT: Husky		PROSPECT: NPR-4		AREA:		LINE NO: B-2	
PARTY NO: 1182		INST. ENG: Jerry Windham		DATE: MO. 1 DAY 16 YR 78		DATE: MO. 1 DAY 16 YR 78	
INSTRUMENT (9-TRACK)		NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD 10:		NO. BYTES PER SCAN:	
CONFIGURATION (MAG TAPE)		FIELD TRACE NOS.: 1-48		DATA CHANNEL NOS.: 1-48		(ON MAG TAPE)	
PARAMETER		RECORD LENGTH: 2 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	
DISPLAY		MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER		INITIAL GAIN: 18 db		TRIP SENS: 36 db	
CFS 1		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: Single hole		NO. OF POSITIONS:	
RECEIVER		TYPE: RSC-20d		PATTERN: Inline		NO. OF ELEMENTS: 3	
SPREAD		NO. OF GROUPS: 48		GROUP INTERVAL: 55'		SHOTPOINT INTERVAL: 220'	

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			SET UP	TR 1-48	TR 49-96	TR 97-144	TR 145-192
64	7511655	11618			5	5821	35			37	Sp58	→ Sp70	2	.30				
65		1169			5	5822				41	Sp59	→ Sp71		.08				59+1 Dead
66		1170			5	5823				45	Sp60	→ Sp72		.08				
67		1171			5	5824				49	Sp61	→ Sp73		.08				
68		1172			5	5825				53	Sp62	→ Sp74		.08				
69		1173			5	5826				57	Sp63	→ Sp75		.20				
70		1174			5	5827				61	Sp64	→ Sp76		.14				
71		1175			5	5828				65	Sp65	→ Sp77						shot blow prematurely Mishfire
72		1182			5	5829				69	Sp66	→ Sp78		.08				File # 174 → 182 test
73		1184			5	5830				73	Sp67	→ Sp79		.08				
74		1186			5	5831	1110	South		3	Sp67 ¹³	→ Sp79 ¹³	3	.12				Roll along sled 2 station North
75		1187			5	5832				9	Sp69	→ Sp81		.14				File # 185 Mishfire 69+1, 23 Dead
76					5					13	Sp70	→ Sp82						

LAND SEISMIC RECORDING LOG

CLIENT: Husky		PROSPECT: NPR-4		AREA:		LINE NO: B-2			
PARTY NO. 1182		INST. ENG. Seery Windham		DATE: MO 1 DAY 17 YR 78					
INSTRUMENT (9-TRACK) <input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96 <input type="checkbox"/> EVENS <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		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	
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: 1-48 DATA CHANNEL NOS.: 1-48		(ON MAG TAPE)		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:		GAIN CONSTANT: 24 db INPUT IMPEDANCE: ohms.	
PARAMETER RECORD LENGTH: 2 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 8 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"/> MAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: 18 db		TRIP SENS: 36 db		POLARITY CONVENTION:		PRESSURE INCREASE ON GEOPHONE:	
CFS I TYPE STACK:		GATE LENGTH:		RECORD REJECTION:		NOISE REDUCTION:		NOISE THRESHOLD:	
SOURCE <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER		PATTERN: Single hole		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:	
RECEIVER TYPE: GSC-20d		PATTERN: In line		NO. OF ELEMENTS: 3		INLINE SPACING: 3'		LATERAL SPACING:	
CONNECTION: Parallel		RESISTANCE: ohms		STAGGER:		LENGTH:		WIDTH:	
SPREAD NO. OF GROUPS: 48		GROUP INTERVAL: 55'		SHOTPOINT INTERVAL: 230'		FOLD: 6		DIRECTION OF PROGRESSION: E to W	
OFFSET GROUP 1:		OFFSET GROUP: 27.5		OFFSET GROUP: 27.5		OFFSET GROUP 48:		LEADING GROUP:	

DIAGRAMS/MISC. INFORMATION: **SP70 Trace #1** → **AAAAA** **SP76** → **AAAAA** **SP77** → **AAAAA** **SP80** → **AAAAA** **SP82** → **AAAAA**

SHOTPOINT	TR 1 to 48		TR 10		SHOT		SPREAD		REMARKS	CORR STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HT.	REC.
76	7511655	2104			5	58	1	13	SP70 → SP82		
77		2105			5	58	2	17	SP71 → SP83		
78		2106			5	63	3	21	SP72 → SP84		
79		2107			5	58	4	25	SP73 → SP85		
80		2108			5	58	5	29	SP74 → SP86		
81		2109			5	63	6	33	SP75 → SP87		
82		2110			5	63	7	37	SP76 → SP88		
83		2111			5	58	8	41	SP77 → SP89		
84		2112			5	58	9	45	SP78 → SP90		
85		2113			5	58	10	49	SP79 → SP91		
86		2114			5	63	11	53	SP80 → SP92		
87		2115			5	58	12	57	SP81 → SP93		
88		2116			5	58	13	61	SP82 → SP94		
89		2117			5	58	14	65	SP83 → SP95		
90		2118			5	60	15	69	SP84 → SP96		
90A		2119			5	45	16	43	SP84 → SP96		60 Ft Hole
90B		2210			5	25	17	73	SP84 → SP96		45 Ft Hole
90C		2211			5	80	18	88	SP84 → SP96		75 Ft Hole
91		2222			5	58	19	25	SP85 → SP97		90 Ft Hole
92		2223			5	58	20	29	SP86 → SP98		96+4 Jugs Upside down

LAND SEISMIC RECORDING LOG

CLIENT: Hess KY		PROSPECT: NPR-4		AREA:		LINE NO.: R-2													
PARTY NO.: 1182		INST. ENG.: Jerry Windham		DATE:		MO 1 DAY 17 YR 70													
INSTRUMENT (9-TRACK)		<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS & EVENS <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-48 & 49-96		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		FOP/MAT: B		<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED		PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1000 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: 24 db		INPUT IMPEDANCE: ohms.									
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"/> 4 ms. <input type="checkbox"/> 2 ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE		FILTERS: FREQ. CUT		LO CUT HZ SLOPE		HI CUT HZ SLOPE: 72		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT					
DISPLAY		<input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: db		TRIP SENS: 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"/> PYRAMITE <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: Ja line		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: 48		GROUP INTERVAL: 55'		SHOTPOINT INTERVAL: 220'		FOLD: 6		DIRECTION OF PROGRESSION: E to W		LEADING GROUP:							
OFFSET GROUP 1:		OFFSET GROUP:		OFFSET GROUP:		OFFSET GROUP:		OFFSET GROUP 48/96:		LEADING GROUP:									

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	SP	TR 1-48	TR 48-96		TR 1-48	TR 48-96		
913	7511656	224				5	5821				33	Sp87 → Sp99	2	.13					
914		225				5	5822				37	Sp98 → Sp100		.12					
915		226				5	5823				41	Sp89 → Sp101		.13					
916		227				5	5824				45	Sp90 → Sp102		.22					
917		228				5	5825				49	Sp91 → Sp103		.20					
918		229				5	5826				53	Sp92 → Sp100		.13					
919		230				5	6327				57	Sp93 → Sp116		.11	93+1 Dead				
100		231				5	5828				61	Sp94 → Sp112		.12					
101		232				5	5829				65	Sp95 → Sp-T8		.12					
102		233				5	5830				69	Sp96 → Sp-T4		.15					
103		234				5	6331				73	Sp97 → Sp-T0		.13					
E.O.L.																			