



LAND SEISMIC RECORDING LOG

	CLIENT: <u>Hasky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>B-24</u>					
PARTY NO: <u>1182</u>		INST. ENG: <u>Serry Windham</u>		DATE: <u>NO 5 DAY 28 VR 78</u>					
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	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	FORMAT: <u>B</u>	<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"/> 1000 BPI	
	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <u>134</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
DATA CHANNEL NOS.: <u>1-48</u>		(ON MAG TAPE)							
PARAMETER	RECORD LENGTH: <u>5</u> 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"/> TRF <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u>	LO CUT HZ SLOPE <u>18</u>	FREQ. <u>128</u>	HI CUT HZ SLOPE <u>70</u>	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: <u>12</u> db	TRIP SENS: <u>0</u> 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 ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY <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: <u>Inline</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>880'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <u>GSC-20d</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: <u>Series-Parallel</u>	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	DIRECTION OF PROGRESSION: <u>NW to SE</u>		
NO. OF GROUPS: <u>48</u>		GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>6</u>	LEADING GROUP: <u>48</u>				
OFFSET GROUP 1: <u>5610'</u>		OFFSET GROUP 24: <u>550'</u>	OFFSET GROUP 25: <u>550'</u>	OFFSET GROUP 48/88: <u>5610'</u>					

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 25 to 48		SHOT					SPREAD			REMARKS:	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SPT UP		TR 1-24	TR 25-48
1	7511061	26817			20	6735				19	1+1 → 13+4	3			
2		2688			20	6736				19	1+1 → 13+4				
3		2689			20	6737				19	1+1 → 13+4				
4		2690			20	6738				19	1+1 → 13+4				
5		2691			20	6739				19	1+1 → 13+4				
6		2692			20	6740				19	1+1 → 13+4				
7		2693			20	6741				19	1+1 → 13+4				
8		2694			20	6742				19	1+1 → 13+4				
9		2695			20	6743				25	2+3 → 15+2				
10		2696			20	6744				29	3+3 → 16+2				
11		2697			20	6745				33	4+3 → 17+2				
12		2698			20	6746	55	NW		37	5+3 → 18+2				
13		2699			10	4647				41	6+3 → 19+2				
14		2700			20	6748				45	7+3 → 20+2				
15		2701			20	6749				31	8+3 → 21+2	4			
16		2702			20	6750				35	9+3 → 22+2				
17		2703			20	6751				39	10+3 → 23+2				
18		2704			20	6752				43	11+3 → 24+2				
19		2705			20	6753				47	12+3 → 25+2				
20		2706			20	6754				51	13+3 → 26+2				

File # 2686 Dummy Record
No Tail - Shooting thru Cable

LAND SEISMIC RECORDING LOG

CLIENT: Husky PROSPECT: NPR-A AREA: North Slope - Alaska LINE NO. B-24
 PARTY NO. 1182 INST. ENG. Sony Windham DATE: MO 5 DAY 28 YR 78

INSTRUMENT (9-TRACK): 1 SYSTEM 2 SYSTEMS 1-24 & 25-48 1-48 & 49-96
 ODDS & EVENS TYPE: DFS III DFS III DFS III OTHER
 TRACK TRACK FOPMAT: B GAPPED UNGAPPED
 NO. BYTES IN HEADER REC. NO. BYTES IN RECORD ID. NO. BYTES PER SCAN: 134 RECORD NUMBERS: DEC. OCT. GAIN CONSTANT: 36 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: 5 sec SAMPLE RATE: 1 ms 4 ms 16 ms
 GAIN MODE: INITIAL MANUAL FINAL TFP FILTERS: 8 Hz CUT 10 Hz SLOPE 12 Hz SLOPE HI CUT HI SLOPE 70 Hz SLOPE IN OUT

DISPLAY: MODE: FLOAT AMPLIFIER DEFLOAT DIRECT INITIAL GAIN: 12 db TRIP SENS: 0 db POLARITY CONVENTION: PRESSURE INCREASE ON GEOPHONE NEGATIVE POSITIVE
 NUMBERS ON MAG. TAPE DOWNBREAK UPBREAK ON DISPLAY

CFS I: TYPE STACK: _____ RECORD REJECTION: _____ NOISE REDUCTION: _____ NOISE THRESHOLD: _____ CORR. SCALING: _____ R.C.U. NORM/ALT SW.

SOURCE: TYPE: DYNAMITE VIBROSEIS OTHER
 PATTERN: En line NO. OF POSITIONS: 1 INLINE SPACING: 880' LATERAL SPACING: _____
 CHG/ HOLE: 20 HOLE DEPTH: 75 SWEEP POSITION: _____ SWEEP START: _____ SWEEP END: _____



RECEIVER: TYPE: 65C-20d CONNECTION: Series-Parallel
 PATTERN: En line RESISTANCE: _____ ohms NO. OF ELEMENTS: 18 STAGGER: _____
 INLINE SPACING: 18' LATERAL SPACING: _____

SPREAD: NO. OF GROUPS: 48 GROUP INTERVAL: 220' SHOTPOINT INTERVAL: 880' FOLD: 6
 OFFSET GROUP 1: 5610' OFFSET GROUP 24: 550' OFFSET GROUP 25: 550' OFFSET GROUP 48: 5610' DIRECTION OF PROGRESSION: NW to SE
 LEADING GROUP: 48

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 1-48		TR 21-48					
											14+3	→ 27+2		HY	REC	HY		REC			
21	75118.61	27107			20	167.55					55	14+3	→ 27+2	4							
22		27108			20	167.56					59	15+3	→ 28+2								
23		27109			20	167.57					63	16+3	→ 29+2								
24		27110			20	167.58					67	17+3	→ 30+2								

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>APR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>B-24</u>	
PARTY NO: <u>1182</u>		INST. ENG: <u>Jerry Wirthan</u>		DATE: <u>MO 5 DAY 29 YR 78</u>	

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	EVENTS <input type="checkbox"/> NOIS <input type="checkbox"/> OTHER	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	FOPMAT: <u>B</u> SEG:	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 212 BPI <input type="checkbox"/> 400 BPI <input type="checkbox"/> 1600 BPI			
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN: <u>134</u>		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: <u>36</u> db		INPUT IMPEDANCE: _____ ohms.	

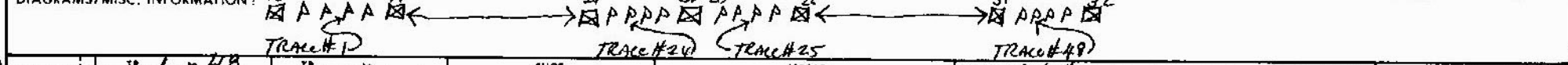
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>	AUXILIARY DATA:
	DATA CHANNEL NOS.: <u>1-48</u>	AUXILIARY CHANNEL NOS.:

PARAMETER	RECORD LENGTH: <u>5</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <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>70</u>	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"/> DEPLOY <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>72</u> db	JRIP SENS: <u>0</u> db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> 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: <u>Inline</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>880'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: <u>20</u>	HOLE DEPTH: <u>75</u>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	



RECEIVER	TYPE: <u>RSC-200</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: <u>Series-Parallel</u>	RESISTANCE: _____ ohms							

SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>NW to SE</u>
	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 2: <u>550'</u>	OFFSET GROUP 2C: <u>550'</u>	OFFSET GROUP 4B/4A: <u>5610'</u>	LEADING GROUP: <u>48</u>



SHOTPOINT	TR. 1 to 48				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	REC.	TR 48-96	REC.
25	751861	2725			20	67	1			23	18+3 → 31+2	1					
26		2726			20	67	2			27	19+3 → 32+2						
27		2727			20	67	3			31	20+3 → 33+2						
28		2730			20	67	4			35	21+3 → 34+2						
29		2731			20	67	5			39	22+3 → 35+2						
30		2732			20	67	6			43	23+3 → 36+2						
31		2733			20	67	7			47	24+3 → 37+2						
32		2734			20	67	8			51	25+3 → 38+2						
33		2735			20	67	9			53	26+3 → 39+2	2					
34		2736			20	67	10			29	27+3 → 40+2						
35		2737			20	67	11			21	28+3 → 41+2	3					
36		2738			20	67	12			25	29+3 → 42+2						
37		2739			20	67	13			29	30+3 → 43+2						
38		2740			20	67	14			33	31+3 → 44+2						
39		2741			20	67	15			37	32+3 → 45+2						
40		2742			20	67	16			41	33+3 → 46+2						
41		2743			20	67	17			45	34+3 → 47+2						
42		2744			20	67	18			25	35+3 → 48+2	4					
43		2745			20	67	19			29	36+3 → 49+2						
44		2746			20	67	20			33	37+3 → 50+2						



LAND SEISMIC RECORDING LOG

	CLIENT: <u>Hu Sky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>B-24</u>						
	PARTY NO: <u>1182</u>	INST. ENG: <u>Jerry Windham</u>		DATE: <u>MO 5 DAY 29 YR 78</u>						
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 type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 354 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: <u>134</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>				AUXILIARY DATA:					
	DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)				AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <u>5</u> 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"/> FINAL <input checked="" type="checkbox"/> TFP	MANUAL OPERATE	FILTERS: FREQ. _____	LO CUT HZ SLOPE	H: CUT HZ SLOPE	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>12</u> db	JRIP SENS: <u>0</u> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE	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: <u>Inline</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>880</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
		CMG/ HOLE: <u>20</u>	HOLE DEPTH: <u>75</u>	SWEEP POSITION:	SWEEP START:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.		
RECEIVER	TYPE: <u>RSC-20d</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION: <u>Series-Parallel</u>	RESISTANCE: _____ ohms								
SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>NW to SE</u>	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 24: <u>550'</u>	OFFSET GROUP 25: <u>550'</u>	OFFSET GROUP 48/00: <u>5610'</u>	LEADING GROUP: <u>48</u>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR <u>1</u> to <u>48</u>		TR _____ to _____		SHOT					SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS			SET	TR 1-48	TR 48-96	TR 1-48
145	7511861	27747			20	6721				37	38+3	→ 51+2	4				
146		27748			20	6722				41	39+3	→ 52+2					
147		27749			20	6723				45	40+3	→ 53+2					
148		27750			20	6724				25	41+3	→ 54+2	5				
149		27751			20	6725				29	42+3	→ 55+2					
50		27752			20	6726				33	43+3	→ 56+2					
51		27753			20	6727				37	44+3	→ 57+2					
52		27754			20	6728				41	45+3	→ 58+2					
53		27755			20	6729				45	46+3	→ 59+2					
514		27756			20	6730				49	47+3	→ 60+2					
55		27757			20	6731				53	48+3	→ 61+2					
56		27758			20	6732				57	49+3	→ 62+2					
57		27759			20	6733				61	50+3	→ 63+2					
58		27760			20	6734				65	51+3	→ 64+2					
59		27761			20	6735				69	52+3	→ 65+2					
60		27762			20	6736				25	53+3	→ 66+2	6				
61		27763			20	6737				29	54+3	→ 67+2					
62		27764			20	6738				33	55+3	→ 68+2					
63		27765			20	6739				37	56+3	→ 69+2					
64		27766			20	6740				41	57+3	→ 70+2					

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>B-24</u>	
PARTY NO: <u>1182</u>		INST. ENG: <u>Jerry Windham</u>		DATE: <u>MO 5 DAY 29 yr 78</u>	

INSTRUMENT	<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	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	FORMAT: <u>B</u> SEG	<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
(9-TRACK)	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN: <u>134</u>	RECORD NUMBERS:	<input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: (1) (2) (3) (4) (5) (6) (7)	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>			AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: <u>5</u> 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"/> FINAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ: <u>8</u>	LO CUT HZ SLOPE: <u>18</u>	FREQ: <u>128</u>	HI CUT HZ SLOPE: <u>70</u>	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: <u>12</u> db	TRIP SENS: <u>0</u> db	POLARITY CONVENTION: <input type="checkbox"/> 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	
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: <u>Inline</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>880'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
RECEIVER	TYPE: <u>RSC-20d</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>NW to SE</u>	LEADING GROUP: <u>48</u>		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. _____ to _____		TR. _____ to _____		SHOT				SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-48	TR 48-96	TR 1-48	TR 48-96
65	18161	2767			20	6741				45	58+3 → 71+2					
66		2768			20	6742				49	59+3 → 72+2					
67		2769			20	6743				53	60+3 → 73+2					
68		2770			20	6744				57	61+3 → 74+2					
69		2771			20	6745				61	62+3 → 75+2					
70		2772			20	6746				41	63+3 → T-2					
71		2773			20	6747				45	64+3 → T-6					
72		2774			20	6748				49	65+3 → T-10					
73		2775			20	6749				53	66+3 → T-14					
74		2776			20	6750				57	67+3 → T-18					
75		2777			20	6751				61	68+3 → T-22					
76		2778			20	6752				65	69+3 → T-26					

E. O. L.