
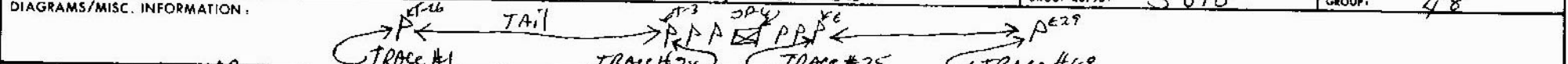


LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>1-X</u>					
	PARTY NO: <u>1182</u>	INST. ENG: <u>Jerry W. Lindham</u>		DATE: <u>MO 4 DAY 26 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	ODDS EVENS	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	POP MAT: <u>B</u>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI (HII) <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: <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)					
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"/> TRIP <input type="checkbox"/> OPERATE	FILTERS: FREQ. <u>8</u> LO CUT <u>18</u> HI CUT <u>70</u>		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 checked="" 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		NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK ON DISPLAY			
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:		CORR. SCALING: _____ P.C.U. NORM./ALT SW.			
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <u>IN line</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>GSC-20d</u>	PATTERN: <u>IN line</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>18</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>880'</u>	FOLD: <u>6</u>	DIRECTION OF PROGRESSION: <u>S to N</u>				
	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 24: <u>550'</u>	OFFSET GROUP 25: <u>550'</u>	OFFSET GROUP 48/96: <u>5610'</u>	LEADING GROUP: <u>48</u>				



SHOTPOINT	TR 1 to 48		TR 24		TR 25		TR 48		SHOT	DIR	COP SWITCH	SPREAD	REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.						TR 1-24	TR 48-96	
4	7511788	7490							20		19	T-26 → 29	File # 9489 - Dummy Record 13 25			
8		9491						20		23	T-22 → 33					
12		9492						20		27	T-18 → 37					
16		9493						20		31	T-14 → 41					
20		9494						20		35	T-10 → 45					
24		9495						20		39	T-6 → 49					
28		9496						20		43	T-2 → 53					
30		9498								45	4 → 55			File # 9497 Test 18		
31		9502								46	5 → 56					
32		9506								47	6 → 57					
33		9510								48	7 → 58					
34		9514								49	8 → 59					
35		9518								50	9 → 60					
36		9522								51	10 → 61					
37		9526								52	11 → 62					
38		9530								53	12 → 63					
39		9534								54	13 → 64					
40		9538								55	14 → 65					
41		9542								56	15 → 66					

14.5 hours Recording Time

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: NORTH Slope - ALASKA	LINE NO: 1-X					
	PARTY NO: 1182	INST. ENG: Jerry Windham	DATE: MO 4 DAY 26 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	BOOS EVENTS	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	POP.MAT: 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"/> 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: 36 db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: 3 sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18		HI CUT HZ SLOPE 70		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 30 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		DOWNBREAK <input type="checkbox"/> 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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER AIR GUN	PATTERN: IN line	NO. OF POSITIONS: 1	INLINE SPACING: 220'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: GSC-20d	PATTERN: IN line	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: Series - Parallel	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	DIRECTION OF PROGRESSION: S to N		
NO. OF GROUPS: 48		GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24		OFFSET GROUP 48/96: 5610'		LEADING GROUP: 48	
OFFSET GROUP 1: 5610'		OFFSET GROUP 24: 550'	OFFSET GROUP 25: 550'						

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT NO.	TR. 1 to 48		TR. 49 to 96		SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	SPREAD	LINE GROUPS	SET UP	REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.											TR 1-48 REC.	TR 49-96 REC.	TR 1-48 REC.	TR 49-96 REC.
42	7547	7546					33			57	16	→ 67	2					
43		7550					34			58	17	→ 68						
44		7554					35			59	18	→ 69						
45		7558					36			60	19	→ 70		File # 9558 → 9560 N.G.				
46		7565					37			61	20	→ 71						
47		7569					38			62	21	→ 72						
48		7573					39			63	22	→ 73		Recorder move-up				
49		7577					40			10	23	→ 74	3					
50		7581					41			11	24	→ 75						
51		7585					42			12	25	→ 76						
52		7589					43			13	26	→ 77						
53		7593					44			14	27	→ 78						
54		7597					45			15	28	→ 79						
55		7601					46			16	29	→ 80						
56		7605					47			17	30	→ 81						
57		7609					48			18	31	→ 82						
58		7613					49			19	32	→ 83						
59		7617					50			20	33	→ 84						
60		7621					51			21	34	→ 85						
61		7625					52			22	35	→ 86						

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: North Slope - Alaska	LINE NO: 1-X										
	PARTY NO: 1182	INST. ENG: Jerry Windham	DATE: MO 4 DAY 26 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	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: B SEG	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (M) <input type="checkbox"/> 800 BPI (H) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1500 BPI	NO. BYTES IN HEADER REC:	NO. BYTES IN RECORD ID:	NO. BYTES PER SCAN:	RECORD NUMBERS: DEC <input type="checkbox"/> OCT	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: _____ ohms
	CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48		(ON MAG TAPE)		AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)								
PARAMETER	RECORD LENGTH: 3 sec	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> OFF <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: FREQ 8 LO CUT HZ SLOPE 18		HI CUT HZ SLOPE 70		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT						
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 30 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		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 type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: IN/line	NO. OF POSITIONS: 1	INLINE SPACING: 220'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
RECEIVER	TYPE: GSC-20d	PATTERN: IN/line	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:					
SPREAD	CONNECTION: Series-Parallel	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:								
	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: S to N									
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24: 550'	OFFSET GROUP 25: 550'	OFFSET GROUP 48/96: 5610'	LEADING GROUP: 48									

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to		TR. 2 to		SHOT			SPREAD			REMARKS	CORR STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH		LINE GROUPS	ST	TR 1-48	TR 48-96
														REC.	REC.
64	7511786	9629		9632			53			23	36 → 87	3			
63		9633		9636			54			24	37 → 88				
64		9637		9640			55			25	38 → 89				
65		9641		9644			56			26	39 → 90				
66		9645		9648			57			27	40 → 91				
67		9649		9652			58			28	41 → 92				
68		9653		9656			59			29	42 → 93				
69		9657		9660			60			30	43 → 94				
70		9661		9664			61			31	44 → 95				
71		9665		9668			62			32	45 → 96				
72		9669		9673			63			33	46 → 97				
73		9674		9677			64			34	47 → 98				
74		9679		9681			65			35	48 → 99				
76	7511789	9683		9686			66			36	49 → 100				
76		9687		9690			67			37	50 → 101				
77		9691		9694			68			38	51 → 102				
78		9695		9698			69			39	52 → 103				
79		9699		9702			70			40	53 → 104				
80		9703		9706			71			41	54 → 105				
81		9707		9710			72			42	55 → 106				

File # 9669 N.G.

File # 9682 Dummy Record

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: North Slope - Alaska	LINE NO: 1-X										
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 4 DAY 26 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 IV <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 (H) <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: 36 db	INPUT IMPEDANCE: _____ ohms
	CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48		DATA CHANNEL NOS.: 1-48		AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		AUXILIARY CHANNEL NOS.: _____						
PARAMETER	RECORD LENGTH: 3 sec	SAMPLE RATE: <input type="checkbox"/> 1/24 ms <input type="checkbox"/> 4 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ 8	LO CUT HZ SLOPE 18	FREQ 128	HI CUT HZ SLOPE 70	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT					
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 30 db	TRIP SENS: 0 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: _____	P.C.U. NORM./ALT SW							
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER	PATTERN: IN line	NO. OF POSITIONS: 1	INLINE SPACING: 220'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____					
RECEIVER	TYPE: GSC-20d	PATTERN: IN line	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____					
SPREAD	CONNECTION: Series-Parallel	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____								
	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: 5 to N									
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24: 550'	OFFSET GROUP 25: 550'	OFFSET GROUP 48/96: 5610'	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	CH-48	HY	TR 1-48 REC.
82	7511	789	7711	7714	73			43	56	→ 107	3				
83		7715		7718	74			44	57	→ 108					
84		7719		7722	75			45	58	→ 109					
85		7723		7726	76			46	59	→ 110					
86		7727		7730	77			47	60	→ 111					
87		7731		7735	78			48	61	→ 112					
88		7736		7739	79			49	62	→ 113					
89		7740		7743	80			50	63	→ 114					
90		7744		7747	81			51	64	→ 115					
91		7748		7751	82			52	65	→ 116					
92		7752		7755	83			53	66	→ 117					
93		7756		7759	84			54	67	→ 118					
94		7760		7763	85			55	68	→ 119					
95		7764		7767	86			56	69	→ 120					
96		7768		7771	87			57	70	→ 121					
97		7772		7775	88			58	71	→ 122					
98		7776		7779	89			59	72	→ 123					
99		7780		7783	90			60	73	→ 124 T-1					
100		7784		7787	91			61	74	→ 125 T-2					
101		7788		7791	92			62	75	→ 126 T-3					

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: North Slope - Alaska	LINE NO: 1-X			
	PARTY NO: 1182	INST. ENG: Jerry Windham		DATE: MO 4 DAY 26 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	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LQ) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 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: 36 db	INPUT IMPEDANCE: ohms	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48		DATA CHANNEL NOS.: 1-48		AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)		
PARAMETER	RECORD LENGTH: 3 sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> FINAL		FILTERS: FREQ 8 Hz		
DISPLAY	MODE: <input checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT	INITIAL GAIN: 30 db	TRIP SENS: 0 db		LO CUT HZ SLOPE 18		
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:		POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input checked="" type="checkbox"/> POSITIVE		
SOURCE	TYPE: <input checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER Air Gun	PATTERN: IN line	NO. OF POSITIONS: 1	INLINE SPACING: 220'	LATERAL SPACING:	STAGGER:	LENGTH:
RECEIVER	TYPE: GSC-20d	PATTERN: IN line	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:
SPREAD	CONNECTION: Series-Parallel	RESISTANCE: ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: S to N	LEADING GROUP: 48	
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24: 550'	OFFSET GROUP 25: 550'	OFFSET GROUP 48/96: 5610'			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 25 to 550		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		CDP SWITCH	LINE GROUPS	TR 1-48
102	751708	7792	7795	93				63	76	→ T4		
103		7796	7797	94				64	77	→ T5		
104		7800	7803	95				65	78	→ T6		
105		7804	7807	96				66	79	→ T7		
106		7808	7811	97				67	80	→ T8		
107		7812	7815	98				68	81	→ T9		
108		7816	7819	99				69	82	→ T10		
109		7820	7823	100				70	83	→ T11		
110		7824	7827	101				71	84	→ T12		
111		7828	7831	102				72	85	→ T13		
112		7832	7835	103				73	86	→ T14		
113		7836	7839	104				74	87	→ T15		
114		7840	7843	105				75	88	→ T16		
115		7844	7847	106				76	89	→ T17		
116		7848	7851	107				77	90	→ T18		
117		7852	7855	108				78	91	→ T19		
118		7856	7859	109				79	92	→ T20		
119		7860	7863	110				80	93	→ T21		
120		7864	7867	111				81	94	→ T22		
121		7868	7871	112				82	95	→ T23		