

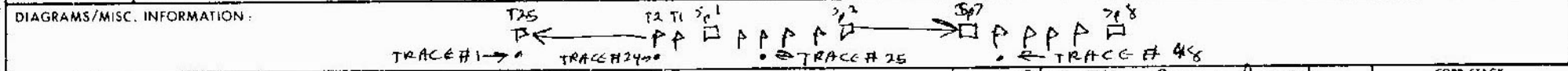


# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>Barrow Area</b>	LINE NO: <b>B-16</b>							
PARTY NO: <b>1182</b>		INST ENG:		DATE: <b>MO 3 DAY 31 YR 78</b>							
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM	<input checked="" type="checkbox"/> 1-24 & 25-48	ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK	FORMAT: <b>B</b>	<input checked="" type="checkbox"/> GAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI	(H) <input type="checkbox"/> 712 BPI	<input checked="" type="checkbox"/> 1600 BPI
	<input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-48 & 49-96		<input type="checkbox"/> DFS II	<input type="checkbox"/> OTHER	<input type="checkbox"/> 21 TRACK	SEG	<input type="checkbox"/> UNGAPPED			
NO. BYTES IN HEADER REC:			NO. BYTES IN RECORD ID:			RECORD NUMBERS:			GAIN CONSTANT: (1) (2) (3) (4) (5) (6) (7)		
NO. BYTES IN RECORD ID:			NO. BYTES PER SCAN:			RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT			INPUT IMPEDANCE: ohms		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>					AUXILIARY DATA:					
	DATA CHANNEL NOS.: <b>1-48</b> (ON MAG TAPE)					AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: <b>5</b> sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: FREQ: <b>8</b> LO CUT HZ SLOPE: <b>18</b>		HI CUT HZ SLOPE: <b>70</b>		NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> GAGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER	INITIAL GAIN: <b>12</b> db	TRIP SENS: <b>6</b> 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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: <b>Inline - Single Hole</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
		CHG/ HOLE: <b>20</b>	HOLE DEPTH: <b>1775</b>	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:		
RECEIVER	TYPE: <b>GSC-200</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18'</b>		LATERAL SPACING:		WIDTH:		LATERAL OFFSET:	
	CONNECTION: <b>SERIES Parallel</b>	RESISTANCE:	STAGGER:	LENGTH:		WIDTH:		LATERAL OFFSET:			
SPREAD	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220</b>	SHOTPOINT INTERVAL: <b>880</b>	FOLD: <b>6</b>		DIRECTION OF PROGRESSION: <b>S to N</b>		LEADING GROUP: <b>48</b>			
	OFFSET GROUP 1: <b>5390'</b>	OFFSET GROUP 24: <b>330'</b>	OFFSET GROUP 25: <b>330'</b>	OFFSET GROUP 48/96: <b>5390'</b>							

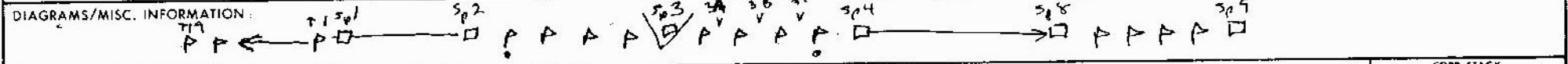


SHOTPOINT	TR 1 to 48		TR 10 to 10		SHOT			SPREAD		REMARKS	CORR STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.		CDP SWITCH	LINE GROUPS	TR 1-48
1	751725	7208			20	67	1			24	T25 → 57+1	File # 7655 → 7707 TT8	0909
2		7709			20	67	2			28	T21 → 58+1		0921
<p style="font-size: 2em; opacity: 0.5;">Change to Mod GUN</p>													
83	751726	8084			20	67	85			80	3p16+* → T 25	File # 8081 → 8083 TT8	

EOL

# LAND SEISMIC RECORDING LOG

CLIENT: <b>Husky</b>		PROSPECT: <b>NPR-A</b>		AREA: <b>Barrow Area</b>		LINE NO: <b>B-16</b>	
PARTY NO: <b>1182</b>		INST ENG:		DATE: <b>MO 3 DAY 26 YR 78</b>		MO: <b>3</b> DAY: <b>26</b> YR: <b>78</b>	
INSTRUMENT (9-TRACK)		ODDS & EVENS		TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input checked="" type="checkbox"/> DFS III <input type="checkbox"/> OTHER		9 TRACK <input checked="" type="checkbox"/> 21 TRACK	
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.: <b>1-48</b>		DATA CHANNEL NOS.: <b>1-48</b>		AUXILIARY DATA:	
PARAMETER		RECORD LENGTH: <b>3</b> sec		SAMPLE RATE: <input type="checkbox"/> 1 ms <input checked="" type="checkbox"/> 2 ms <input type="checkbox"/> 4 ms		GAIN MODE: <input checked="" type="checkbox"/> RIFP <input type="checkbox"/> INITIAL <input type="checkbox"/> FINAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	
DISPLAY		MODE: <input type="checkbox"/> ACC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		INITIAL GAIN: <b>36</b> db		TRIP SENS: <b>0</b> db	
CFS I		TYPE STACK:		GATE LENGTH:		RECORD REJECTION:	
SOURCE		TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <b>Mod Gun</b>		PATTERN: <b>Inline</b>		NO. OF POSITIONS:	
RECEIVER		TYPE: <b>GSC-200</b>		PATTERN: <b>Inline</b>		NO. OF ELEMENTS: <b>18</b>	
SPREAD		NO. OF GROUPS: <b>48</b>		GROUP INTERVAL: <b>220'</b>		SHOTPOINT INTERVAL: <b>220'</b>	
		OFFSET GROUP 1: <b>5830'</b>		OFFSET GROUP 24: <b>770'</b>		OFFSET GROUP 25: <b>770'</b>	



SHOTPOINT	TR 10		TR 10		SHOT		SPREAD		REMARKS	CORR STACK	
	REEL NO.	REC	REEL NO.	REC	NO.	DEPTH	DIR.	LINE GROUPS		TR 10 REC	TR 10 REC
2B	7717	25	77110	10	27	3	28	T21 → S <sub>p</sub> 9+1	File # 7710 →		
2C	7712	10	77111	10	28	4	29	T20 → S <sub>p</sub> 9+2	Day Hole - No water (SKIP) 0940		
3	7716	10	77112	10	29	5	30	T19 → S <sub>p</sub> 9+3			
3A	7720	10	7721	10	30	6	31	T18 → S <sub>p</sub> 9+4	File # 7728-7724 N.G.		
3B	7727	10	7722	10	31	7	32	T17 → S <sub>p</sub> 10+1			
3C	7721	10	7723	10	32	8	33	T16 → S <sub>p</sub> 10+2			
4	7735	10	7734	10	33	9	34	T15 → S <sub>p</sub> 10+3			1015
4A	7739	10	7738	10	34	10	35	T14 → S <sub>p</sub> 10+4			
4B	7743	10	7741	10	35	11	36	T13 → S <sub>p</sub> 11+1			
4C	7747	10	7742	10	36	12	37	T12 → S <sub>p</sub> 11+2			
5	7751	10	7743	10	37	13	38	T11 → S <sub>p</sub> 11+3			1036
5A	7755	10	7744	10	38	14	39	T10 → S <sub>p</sub> 11+4			
5B	7761	10	7745	10	39	15	40	T9 → S <sub>p</sub> 12+1	File # 7759 7761 7763 N.G. S <sub>p</sub>		
5C	7767	10	7746	10	40	16	41	T8 → S <sub>p</sub> 12+2			
6	7771	10	7747	10	41	17	42	T7 → S <sub>p</sub> 12+3			1049
6A	7776	10	7748	10	42	18	43	T6 → S <sub>p</sub> 12+4	File # 7775 7777 N.G.		
6B	7781	10	7749	10	43	19	44	T5 → S <sub>p</sub> 13+1	File # 7784		
6C	7786	10	7750	10	44	20	45	T4 → S <sub>p</sub> 13+2	File # 7786 → 7789 N.G.		
7	7797	10	7751	10	45	21	46	T3 → S <sub>p</sub> 13+3	File # 7794 → 7796		1116
7A	7800	10	7752	10	46	22	47	T2 → S <sub>p</sub> 13+4	7802 N.G.		

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>Bison Ave</b>	LINE NO: <b>15-16</b>					
	PARTY NO: <b>1182</b>	INST. ENG:		DATE: <b>MO 3 DAY 31 YR 78</b>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 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: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: <b>1-48</b>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: <b>3</b> 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"/> HFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b> LO CUT HZ SLOPE <b>18</b>	FREQ. <b>128</b> HI CUT HZ SLOPE <b>20</b>	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT			
DISPLAY	MODE: <input checked="" type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>36</b> db	TRIP SENS: <b>0</b> db	POLARITY CONVENTION:	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK		ON DISPLAY	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:		R.C.U. NORM./ALT SW.	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <b>Mud Gun</b>	PATTERN: <b>Inline</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <b>GSC-200</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: <b>series-Parallel</b>	RESISTANCE: _____ ohms	SHOTPOINT INTERVAL: <b>220'</b>	SWEEP START:	SWEEP END:	FOLD: <b>24</b>	SWEEP LENGTH:	SWEEP TAPER:	DIRECTION OF PROGRESSION:
	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220'</b>	OFFSET GROUP <b>24</b> : <b>770'</b>	OFFSET GROUP <b>5</b> : <b>770'</b>	OFFSET GROUP <b>48</b> : <b>5380'</b>	LEADING GROUP: <b>48</b>			



DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 10 to 20		SHOT										SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SEP	YR 1-48	YR 48-96				
7B	78107	78106																	
7C		78110		78113															
8A		78114		78117															
8B		78118		7821															
8E		7822		7825															
9E		7826		7829															
9I		7830		7833															
9A		7834		7837															
9B		7838		7841															
9C		7842		7845															
10I		7846		7849															
10A		7852		7856															
10B		7858		7861															
10C		7862		7865															
11I		7866		7869															
11A		7870		7873															
11B		7874		7877															
11E		7878		7881															
12I		7882		7885															
12A		7886		7889															

TAPE CHANGE



# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Husky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>Barrow Area</b>	LINE NO: <b>B-16</b>					
PARTY NO: <b>1182</b>		INST. ENG:		DATE: <b>MO 3 DAY 31 YR 78</b>					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODDS <input checked="" type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: <b>B</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"/> 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: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: <b>3</b> 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"/> MANUAL <input type="checkbox"/> OPERATE <input checked="" type="checkbox"/> TRIP	FILTERS: FREQ: <b>8</b>	LO CUT HZ SLOPE: <b>18</b>	FREQ: <b>128</b>	HI CUT HZ SLOPE: <b>22</b>	NOTCH FILTER: <input type="checkbox"/> IN <input 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: <b>36</b> db	TRIP SENS: <b>0</b> db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: _____	<input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG TAPE: _____	<input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	
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	PATTERN: <b>Inline</b>	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: <b>GSC-200</b>	PATTERN: <b>Inline</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	CONNECTION: <b>Series-Parallel</b>	RESISTANCE: _____ ohms	STAGGER: _____	SHOTPOINT INTERVAL: <b>220'</b>	OFFSET GROUP: <b>25</b>	OFFSET GROUP 48/96: <b>770'</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>S to N</b>	LEADING GROUP: <b>48</b>

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 49 to 96		SHOT		SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	NO.	OFFSET	DIR	LINE GROUPS		TR 1-48	TR 49-96
11A	7891	7226	7892	7227	42			38 5+4 → 19+1	2	File # 7890 Dummy Record	
12C	7896	7897	7898	7899	43			39 6+1 → 19+2		File # 7895 NG	
13	7901				44			40 6+2 → 19+3			1340
13A	7905				45			41 6+3 → 19+4			
13B	7909				46			42 6+4 → 20+1			
13C	7913				47			43 7+1 → 20+2			
14	7917				48			44 7+2 → 20+3			1324
14A	7921				49			45 7+3 → 20+4			
14B	7925				50			46 7+4 → 21+1			
14C	7929				51			47 8+1 → 21+2			
15	7933				52			48 8+2 → 21+3			1335
15A	7937				53			49 8+3 → 21+4			
15B	7941				54			50 8+4 → 22+1			
15C	7946				55			51 9+1 → 22+2		File # 7945 N.G.	
16	7951				56			52 9+2 → 22+3		File # 7950 NG	1348
16A	7955				57			53 9+3 → 22+4		File # 7954 + 7959 NG	
16B	7961	7963	7964	7966	58			54 9+4 → T1		File # 7962 + 7965 N.G.	
16C	7967	7968	7970	7971	59			55 10+1 → T2		File # 7969 NG	
17	7973				60			56 10+2 → T3		File # 7972 NG	1359
17A	7977				61			57 10+3 → T4			
17B	7981	7983		7985	62			58 10+4 → T5		File # 7982 NG	
17C	7986			7989	63			59 11+1 → T6			

# LAND SEISMIC RECORDING LOG

	CLIENT: <b>Hooky</b>	PROSPECT: <b>NPR-A</b>	AREA: <b>Barrow Area</b>	LINE NO.: <b>B-16</b>					
PARTY NO.: <b>1182</b>		INST. ENG.:		DATE: <b>3 DAY 31 YR 78</b>					
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 EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input checked="" type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <b>B</b>	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: [10] <input type="checkbox"/> 356 BPI [11] <input type="checkbox"/> 712 BPI [12] <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: <b>36</b> db	INPUT IMPEDANCE: _____ ohms.			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <b>1-48</b>			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: <b>3</b> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> ms.	GAIN MODE: <input checked="" type="checkbox"/> IFP <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. <b>8</b>	LO CUT HZ SLOPE: <b>18</b>	FREQ. <b>128</b>	HI CUT HZ SLOPE: <b>70</b>	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"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: <b>36</b> db	TRIP SENS: <b>0</b> 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: _____	DOWNBREAK <input type="checkbox"/> UPBREAK <input type="checkbox"/> 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: <b>Euler</b>	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: <b>GSC-20p</b>	PATTERN: <b>Euler</b>	NO. OF ELEMENTS: <b>18</b>	INLINE SPACING: <b>18'</b>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: <b>48</b>	GROUP INTERVAL: <b>220'</b>	SHOTPOINT INTERVAL: <b>220'</b>	FOLD: <b>24</b>	DIRECTION OF PROGRESSION: <b>N to S</b>	OFFSET GROUP 1: <b>5830'</b>	OFFSET GROUP 48: <b>5830'</b>	LEADING GROUP: <b>48</b>	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. 10		SHOT		SPREAD		REMARKS	CORR STACK			
	REEL NO.	REC#	REEL NO.	REC#	SIZE	DEPTH	NO.	OFFSET		DIR	CDP SWITCH	LINE GROUPS	HY
18A	751726	7990	7991	7992	65	65	60	11+2	→ T7	2			
18B	7994	7998	8000	8001	66	66	61	11+3	→ T8		File # 7955, 7996, 8097	NG	1419
18C	8002	8005	8008	8009	67	67	62	11+4	→ T9		File # 8001	NG	
19A	8011	8014	8017	8018	68	68	63	12+1	→ T10				
19B	8011	8014	8017	8018	69	69	64	12+2	→ T11		File # 8010	NG	1442
19C	8016	8019	8021	8022	70	70	65	12+3	→ T12		File # 8015, 8017, 8018	NG	water No Mud
20A	8022	8025	8028	8029	71	71	66	12+4	→ T13				
20B	8026	8029	8032	8033	72	72	67	13+1	→ T14				
20C	8030	8033	8036	8037	73	73	68	13+2	→ T15				1501
21A	8034	8037	8040	8041	74	74	69	13+3	→ T16				
21B	8038	8041	8044	8045	75	75	70	13+4	→ T17				
21C	8042	8045	8048	8049	76	76	71	14+1	→ T18				
22A	8047	8050	8053	8054	77	77	72	14+2	→ T19		File # 8046	NG	# 8050 + 8051, NG
22B	8054	8057	8060	8061	78	78	73	14+3	→ T20		File # 8053	NG	
22C	8058	8061	8064	8065	79	79	74	14+4	→ T21				
23A	8062	8065	8068	8069	80	80	75	15+1	→ T22		Spops?		
23B	8066	8069	8072	8073	81	81	76	15+2	→ T23		File # 8062 + 8071	NG	
23C	8073	8076	8079	8080	82	82	77	15+3	→ T24				
24A	8077	8080	8083	8084	83	83	78	15+4	→ T25				
24B													
24C													

ON Beach - cant be drilled SKIP