LAND SEISMIC RECORDING LOG

CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow	LINE NO: 164
PARTY NO: 1132	INST. ENG: Stieff-Windham		DATE: MO 4 DAY 2 YR 77

INSTRUMENT (9-TRACK)

- [X] 1-SYSTEM [ ] 2 SYSTEMS
- [X] 1-24 & 25-48 [ ] 1-48 & 49-96 [X] ODDS & EVENS
- TYPE: [ ] DFS III [ ] DFS IV [ ] DFS V [ ] OTHER
- [X] 9 TRACK [ ] 21 TRACK
- FORMAT: SEG B
- [X] GAPPED [ ] UNGAPPED
- PACKING DENSITY: (LO) [ ] 556 BPI [ ] 800 BPI (HI) [ ] 712 BPI [X] 1600 BPI
- NO. BYTES IN HEADER REC:
- NO. BYTES IN RECORD ID:
- NO. BYTES PER SCAN: 134
- RECORD NUMBERS: [ ] DEC. [ ] OCT.
- GAIN CONSTANT: db
- INPUT IMPEDANCE: ohms.

CONFIGURATION (MAG TAPE)

- FIELD TRACE NOS.:
- DATA CHANNEL NOS.: (ON MAG TAPE)
- AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)
- AUXILIARY CHANNEL NOS.:

PARAMETER

- RECORD LENGTH: 6 sec.
- SAMPLE RATE: [ ] 1 ms. [ ] 4 ms. [X] 2 ms. [ ] ms.
- GAIN MODE: [X] TFP [ ] INITIAL [ ] FINAL [ ] MANUAL [ ] OPERATE
- FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 FREQ. 128 HI CUT HZ SLOPE 70
- NOTCH FILTER: [ ] IN [ ] OUT

DISPLAY

- MODE: [X] AGC [ ] FLOAT [ ] DEFLOAT [ ] AMPLIFIER [ ] DIRECT
- INITIAL GAIN: 0 db
- TRIP SENS: 0 db
- POLARITY CONVENTION:
- PRESSURE INCREASE ON GEOPHONE: [X] NEGATIVE [ ] POSITIVE } NUMBERS ON MAG. TAPE
- [X] DOWNBREAK [ ] 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: [X] DYNAMITE [ ] VIBROSEIS [ ] OTHER
- PATTERN: inline - 1 hole
- CHG/HOLE: 20
- HOLE DEPTH: 75
- NO. OF POSITIONS:
- INLINE SPACING:
- LATERAL SPACING:
- STAGGER:
- LENGTH:
- WIDTH:
- LATERAL OFFSET:
- SWEEP POSITION:
- SWEEP START:
- SWEEP END:
- SWEEP LENGTH:
- SWEEP TAPER:
- PHASE COMP:

RECEIVER

- TYPE: 20-D
- PATTERN: Inline
- NO. OF ELEMENTS: 18
- INLINE SPACING: 12
- LATERAL SPACING:
- CONNECTION: Series-Parallel
- RESISTANCE: 500 ohms
- STAGGER:
- LENGTH:
- WIDTH:
- LATERAL OFFSET:

SPREAD

- NO. OF GROUPS: 48
- GROUP INTERVAL: 220
- SHOTPOINT INTERVAL: 880
- FOLD: 6
- DIRECTION OF PROGRESSION: South (Hu
- OFFSET GROUP 1: 5170
- OFFSET GROUP 24: 110
- OFFSET GROUP 25: 110
- OFFSET GROUP 48/96: 5170
- LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT (1-16)	RPT.	TR. ___ to ___ REEL NO. (7-12)	REC. (13-16)	TR. ___ to ___ REEL NO. (17-22)	REC. (23-26)	SHOT SIZE (27-29)	DEPTH (30-32)	NO. (33-35)	OFFSET (35-37)	DIR.	SPREAD COP SWITCH	LINE GROUPS	SET UP	REMARKS:	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
1		75	101			20	67	38			19	T.1 - 6+4	4	Recorder @ SP- 8+2/8+3				
2			102			20	67	39			23	T.5 - 7+4						
3			103			20	67	40			27	T.9 - 8+4						
4			104			20	67	41			31	T.13 - 9+4						
5			105			20	67	42			35	T.17 - 10+4						
6			106			20	67	43			39	T.21 - 11+4						
7			107			20	67	44			43	1+1 - 12+4						
8			108			20	67	45			47	2+1 - 13+4						
9			109			20	67	46			51	3+1 - 14+4						
10			110			20	67	47			55	4+1 - 15+4						
11			111			20	67	48			59	5+1 - 16+4						
12			112			20	67	49			63	6+1 - 17+4						
13			113			20	67	50			67	7+1 - 18+4						
14			114			20	67	51			71	8+1 - 19+4						
15			115			20	67	52			75	9+1 - 20+4						
16			116			20	67	53			79	10+1 - 21+4						
17			117			20	67	54			83	11+1 - 22+4						
18			118			20	67	55			87	12+1 - 23+4						
19			119			20	67	56			91	13+1 - 24+4						
20			120			20	67	57			95	14+1 - 25+4						

LAND SEISMIC RECORDING LOG

CLIENT:	Husky
PROSPECT:	NPR-A
AREA:	Ramona
LINE NO:	664
PARTY NO:	1182
INST. ENG:	Streff-Windham
DATE:	MO 4 DAY 3 YR 79

INSTRUMENT (9-TRACK): ☒ 1 SYSTEM ☐ 2 SYSTEMS; ☐ 1-24 & 25-48 ☐ 1-48 & 49-96; ☒ ODDS & EVENS; TYPE: ☐ DFS III ☐ DFS IV ☒ DFS IX ☐ OTHER; ☒ 9 TRACK ☐ 21 TRACK; FORMAT: SEG B; ☒ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI

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: 20,000 ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48; DATA CHANNEL NOS.: 1-48 (ON MAG TAPE); AUXILIARY DATA: (1) FB (2) UH (3) (4) (5) (6) (7); AUXILIARY CHANNEL NOS.: 3 4

PARAMETER: RECORD LENGTH: 6 sec.; SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☒ 2 ms. ☐ ___ ms.; GAIN MODE: ☒ TFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE; FILTERS: FREQ. 8 LO CUT HZ SLOPE 18; FREQ. 128 HI CUT HZ SLOPE 70; NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY: MODE: ☒ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT; INITIAL GAIN: 18 db; TRIP SENS: 18 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE; NUMBERS ON MAG. TAPE: ☐ DOWNBREAK ☐ UPBREAK; ON DISPLAY

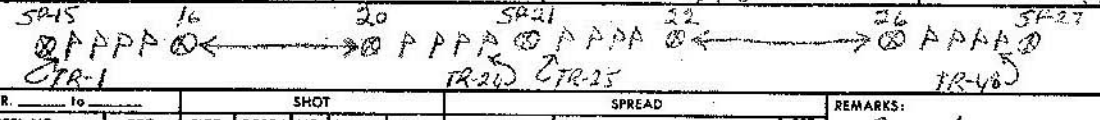
CFS I: TYPE STACK: ; GATE LENGTH: ; RECORD REJECTION: ; NOISE REDUCTION: ; NOISE THRESHOLD: ; CORR. SCALING: ; R.C.U. NORM/ALT SW.

SOURCE: TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: Single hole - Inline; NO. OF POSITIONS: ; INLINE SPACING: ; LATERAL SPACING: ; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ; CHG/HOLE: 20; HOLE DEPTH: 75'; SWEEP POSITION: ; SWEEP START: ; SWEEP END: ; SWEEP LENGTH: ; SWEEP TAPER: ; PHASE COMP:

RECEIVER: TYPE: GSC-20d; PATTERN: Inline; NO. OF ELEMENTS: 18; INLINE SPACING: 12'; LATERAL SPACING: ; CONNECTION: Series-Parallel; RESISTANCE: 560 ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ;

SPREAD: NO. OF GROUPS: 48; GROUP INTERVAL: 220'; SHOTPOINT INTERVAL: 880'; FOLD: 6; DIRECTION OF PROGRESSION: NW → SE; OFFSET GROUP 1: 5170'; OFFSET GROUP 24: 110'; OFFSET GROUP 25: 110'; OFFSET GROUP 48/96: 5170'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:



File #21 → 32 Daily Test
File #33 - Test TB

SHOTPOINT	REF.	TR. 1 to 48 REEL NO.	REC.	TR. ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS	SET UP	REMARKS: Recorder @ SP-28	CORR STACK TR 1-48 HI.	REC.	TR 49-96 HI.	REC.
21		715 1920	134			20	67	1			21	15+1 - 20+4	1					
22			135			20	67	2			25	16+1 - 27+4						
23			136			20	67	3			29	17+1 - 28+4						
24			137			20	67	4			33	18+1 - 29+4						
25			138			20	67	5			37	19+1 - 30+4						
26			139			20	67	6			41	20+1 - 31+4						
27			140			20	67	7			45	21+1 - 32+4						
28			141			20	67	8			49	22+1 - 33+4						
29			142			20	67	9			53	23+1 - 34+4						
30			143			20	67	10			57	24+1 - 35+4						
31			144			20	67	11			61	25+1 - 36+4						
32			145			20	67	12			65	26+1 - 37+4						
33			146			20	67	13			69	27+1 - 38+4						
34			147			20	67	14			19	28+1 - 39+4	2.	Recorder @ SP-41+2				
35			148			20	67	15			23	29+1 - 40+4						
36			149			20	67	16			27	30+1 - 41+4						
37			150			20	67	17			31	31+1 - 42+4						
38			151			20	67	18			35	32+1 - 43+4						
39			152			20	67	19			39	33+1 - 44+4						
40			153			20	67	20			43	34+1 - 45+4						

LAND SEISMIC RECORDING LOG

CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow	LINE NO: 664
PARTY NO: 1182	INST. ENG: Streff-Windham		DATE: MO 4 DAY 3 YR 79

INSTRUMENT (9-TRACK): ☒ 1 SYSTEM ☐ 2 SYSTEMS; ☐ 1-24 & 25-48 ☐ 1-48 & 49-96; ☐ ODDS & ☒ EVENS; TYPE: ☐ DFS III ☐ DFS IV ☒ DFS V ☐ OTHER; ☒ 9 TRACK ☐ 21 TRACK; FORMAT: SEG B; ☐ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI

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: 20,000 ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48; DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)
AUXILIARY DATA:	78	44					
AUXILIARY CHANNEL NOS.:	3	4					

PARAMETER: RECORD LENGTH: 6 sec.; SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☒ 2 ms. ☐ ms.; GAIN MODE: ☐ IFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE; FILTERS: FREQ. 8 LO CUT HZ SLOPE 18; FREQ. 128 HI CUT HZ SLOPE 70; NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY: MODE: ☐ FLOAT ☒ AGC ☐ AMPLIFIER ☐ DEFLOAT ☐ DIRECT; INITIAL GAIN: 18 db; TRIP SENS: 18 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE; NUMBERS ON ON. MAG. TAPE ☐ DOWNBREAK ☐ 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: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: Single hole - Inline; CHG/HOLE: 20; HOLE DEPTH: 75; NO. OF POSITIONS: ; INLINE SPACING: ; LATERAL SPACING: ; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ; SWEEP POSITION: ; SWEEP START: ; SWEEP END: ; SWEEP LENGTH: ; SWEEP TAPER: ; PHASE COMP:

RECEIVER: TYPE: GSC-20d; PATTERN: Inline; NO. OF ELEMENTS: 18; INLINE SPACING: 12'; LATERAL SPACING: ; CONNECTION: Series-Parallel; RESISTANCE: 560 ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 48; GROUP INTERVAL: 220'; SHOTPOINT INTERVAL: 880'; FOLD: 6; DIRECTION OF PROGRESSION: NW → SE; OFFSET GROUP 1: 5170'; OFFSET GROUP 24: 110'; OFFSET GROUP 25: 110'; OFFSET GROUP 48/96: 5170'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT (1-36)	REF.	TR. 1 to 48 REEL NO. (37-42)	REC. (43-46)	TR. ___ to ___ REEL NO. (47-52)	REC. (53-56)	SHOT SIZE (57-59)	DEPTH (60-62)	NO. (63-65)	OFFSET (66-68)	DIR.	SPREAD CDP SWITCH	LINE GROUPS	SET UP	REMARKS	CORR. STACK TR. 1-48 HT.	REC.	TR. 48-96 HT.	REC.
41		7511	8120	514		RD	67	20			47	35+1 - 46+4	2					
42				515		RD	67	22			51	36+1 - 47+4						
43				516		RD	67	23			55	37+1 - 48+4						
44				517		RD	67	24			23	38+1 - 49+4	3	Recorder @ SP-50+2				
45				518		RD	67	25			27	39+1 - 50+4						
46				519		RD	67	26			31	40+1 - 51+4						
47				60		RD	67	27			35	41+1 - 52+4						
48				61		RD	67	28			39	42+1 - 53+4						
49				62		RD	67	29			43	43+1 - 54+4						
50				63		RD	67	30			47	44+1 - 55+4						
51				64		RD	67	31			51	45+1 - 56+4						
52				65		RD	67	32			55	46+1 - 57+4						
53				66		RD	67	33			29	47+1 - 58+4	4	Recorder @ SP-58				
54				67		RD	67	34			33	48+1 - 59+4						
55				68		RD	67	35			37	49+1 - 60+4						
56				69		RD	67	36			41	50+1 - 61+4						
57				70		RD	67	37			45	51+1 - 62+4						
58				71		RD	67	38			49	52+1 - 63+4						
59				72		RD	67	39			53	53+1 - 64+4						
60				73		RD	67	40			15	54+1 - 65+4	5	Recorder @ SP-69+1				

LAND SEISMIC RECORDING LOG

CLIENT: Husky
PROSPECT: NPR-A
AREA: BARROW
LINE NO: 664
PARTY NO: 1182
INST. ENG: Streff-Windham
DATE: MO 4 DAY 3 YR 79

INSTRUMENT (9-TRACK): ☒ 1 SYSTEM ☐ 2 SYSTEMS; ☒ 1-24 & 25-48 ☐ 1-48 & 49-96; ☒ ODDS & EVENS; TYPE: ☐ DFS III ☐ DFS IV ☒ DFS V ☐ OTHER; ☒ 9 TRACK ☐ 23 TRACK; FORMAT: SEG B; ☒ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 356 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI

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: 20,000 ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48; DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)

AUXILIARY DATA: (1) 73 (2) 74 (3) (4) (5) (6) (7)
AUXILIARY CHANNEL NOS.: 3 4

PARAMETER: RECORD LENGTH: 6 sec.; SAMPLE RATE: ☐ 1 ms ☐ 4 ms. ☒ 2 ms. ☐ ms.; GAIN MODE: ☒ TFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE; FILTERS: FREQ. 8; LO CUT HZ SLOPE 18; FREQ. 128; HI CUT HZ SLOPE 70; NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY: MODE: ☒ AGC ☐ FLOAT ☐ DEFLOAT; ☒ AMPLIFIER ☐ DIRECT; INITIAL GAIN: 18 db; TRIP SENS: 19 db; POLARITY CONVENTION: ; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE; NUMBERS ON ON. MAG. TAPE: ☐ DOWNBREAK ☐ UPBREAK; ON DISPLAY

CFS I: TYPE STACK: 11-E-D; GATE LENGTH: ; RECORD REJECTION: ; NOISE REDUCTION: ; NOISE THRESHOLD: ; CORR. SCALING: ; R.C.U. NORM/ALT SW.

SOURCE: TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: Single hole - Inline; CHG/HOLE: 20; HOLE DEPTH: 75'; NO. OF POSITIONS: ; INLINE SPACING: ; LATERAL SPACING: ; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ; SWEEP POSITION: ; SWEEP START: ; SWEEP END: ; SWEEP LENGTH: ; SWEEP TAPER: ; PHASE COMP: ;

RECEIVER: TYPE: GSC-20D; PATTERN: In line; NO. OF ELEMENTS: 18; INLINE SPACING: 12'; LATERAL SPACING: ; CONNECTION: Series-Parallel; RESISTANCE: 560 ohms; STAGGER: ; LENGTH: ; WIDTH: ; LATERAL OFFSET: ;

SPREAD: NO. OF GROUPS: 48; GROUP INTERVAL: 220'; SHOTPOINT INTERVAL: 880'; FOLD: 6; DIRECTION OF PROGRESSION: NW → SE; OFFSET GROUP 1: 5170'; OFFSET GROUP 24: 110'; OFFSET GROUP 25: 110'; OFFSET GROUP 48/~~96~~: 5170'; LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	RPT.	TR. 1 to 48 REEL NO.	REC.	TR. ___ to ___ REEL NO.	REC.	SHOT SIZE	DEPTH	NO.	OFFSET	DIR.	SPREAD CDP SWITCH	LINE GROUPS	SET UP	REMARKS	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
61		7 5 11 9 20	714			20	67	41			19	55+1 - 66+4	5					
62			715			20	67	42			23	56+1 - 67+4						
63			716			20	67	43			27	57+1 - 68+4						
64			717			20	67	44			31	58+1 - 69+4						
65			718			20	67	45			35	59+1 - 70+4						
66			719			20	67	46			39	60+1 - 71+4						
67			80			20	67	47			25	61+1 - 72+4	6	Recorder @ SP 72				
68			81			20	67	48			29	62+1 - 73+4						
69			82			20	67	49			33	63+1 - 74+4						
70			83			20	67	50			37	64+1 - 75+4						
71			84			20	67	51			41	65+1 - 76+4						
72			85			20	67	52			45	66+1 - 77+4						
73			86			20	67	53			49	67+1 - 78+4						
74			87			20	67	54			29	68+1 - 79+4	7	Recorder @ SP 79				
75			88			20	67	55			33	69+1 - 80+4						
76			89			20	67	56			37	70+1 - 81+4						
77			90			20	67	57			41	71+1 - 82+4						
78			91			20	67	58			45	72+1 - 83+4						
79			92			20	67	59			49	73+1 - 84+4						
80			93			20	67	60			53	74+1 - 85+4						

LAND SEISMIC RECORDING LOG

CLIENT: Husky	PROSPECT: NPR-A	AREA: BARROW	LINE NO: 6C4
PARTY NO: 1182	INST. ENG: Stieff - Windham		DATE: MO 4 DAY 4 YR 77

INSTRUMENT (9-TRACK): ☒ 1 SYSTEM ☐ 2 SYSTEMS; ☒ 1-24 & 25-48 ☐ 1-48 & 49-96 ☒ ODDS & EVENS; TYPE: ☐ DFS XII ☐ DFS IX ☒ DFS X ☐ OTHER; ☒ 9 TRACK ☐ 21 TRACK; FORMAT: SEG B; ☒ GAPPED ☐ UNGAPPED; PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☒ 1600 BPI

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: 20,000 ohms.

CONFIGURATION (MAG TAPE): FIELD TRACE NOS.: 1-48; DATA CHANNEL NOS.: 1-48 (ON MAG TAPE); AUXILIARY DATA: (1) TB (2) UH (3) (4) (5) (6) (7); AUXILIARY CHANNEL NOS.: 3 4

PARAMETER: RECORD LENGTH: 6 sec.; SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☒ 2 ms. ☐ ___ ms.; GAIN MODE: ☒ TPP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE; FILTERS: FREQ. 8 LO CUT HZ SLOPE 18; FREQ. 128 HI CUT HZ SLOPE 70; NOTCH FILTER: ☐ IN ☒ OUT

DISPLAY: MODE: ☒ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT; INITIAL GAIN: 18 db; TRIP SENS: 18 db; POLARITY CONVENTION:; PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE } NUMBERS ON MAG. TAPE; ☐ DOWNBREAK ☐ UPBREAK } ON DISPLAY

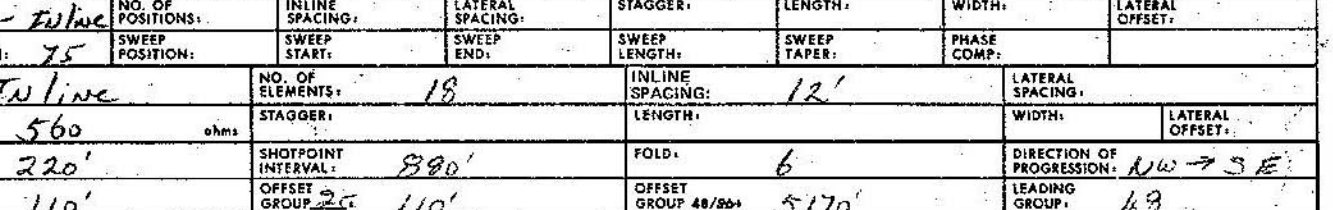
CFS I: TYPE STACK:; GATE LENGTH:; RECORD REJECTION:; NOISE REDUCTION:; NOISE THRESHOLD:; CORR. SCALING:; R.C.U. NORM/ALT SW.

SOURCE: TYPE: ☒ DYNAMITE ☐ VIBROSEIS ☐ OTHER; PATTERN: Single hole Inline; CHG/HOLE: 20; HOLE DEPTH: 75; NO. OF POSITIONS:; INLINE SPACING:; LATERAL SPACING:; SWEEP POSITION:; SWEEP START:; SWEEP END:; STAGGER:; SWEEP LENGTH:; LENGTH:; SWEEP TAPER:; WIDTH:; PHASE COMP:; LATERAL OFFSET:

RECEIVER: TYPE: GSC-20d; PATTERN: Inline; NO. OF ELEMENTS: 18; INLINE SPACING: 12'; LATERAL SPACING:; CONNECTION: Series-Parallel; RESISTANCE: 560 ohms; STAGGER:; LENGTH:; WIDTH:; LATERAL OFFSET:

SPREAD: NO. OF GROUPS: 48; GROUP INTERVAL: 220'; SHOTPOINT INTERVAL: 880'; FOLD: 6; DIRECTION OF PROGRESSION: NW → SE; OFFSET GROUP 1: 5170'; OFFSET GROUP 24: 110'; OFFSET GROUP 25: 110'; OFFSET GROUP 48/96: 5170'; LEADING GROUP: 49

DIAGRAMS/MISC. INFORMATION:



SHOTPOINT	RPT.	TR. 1 to 48 REEL NO.	REC.	TR. ___ to ___ REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SET UP	REMARKS	CORR. STACK TR 1-48 HT.	REC.	TR 49-96 HT.	REC.
81		75+1 920	1018			20	167	11			27	75+1 - 88+4	1	#106, 107 - N.G				
82			1019			20	167	12			31	76+1 - 87+4						
83			1020			20	167	13			35	77+1 - 88+4						
84			1021			20	167	14			39	78+1 - 89+4						
85			1022			20	167	15			43	79+1 - 90+4						
86			1023			20	167	16			47	80+1 - 91+4						
87			1024			20	167	17			51	81+1 - 92+4						
88			1025			20	167	18			55	82+1 - 93+4						
89			1026			20	167	19			59	83+1 - 94+4						
90			1027			20	167	20			63	84+1 - 95+4						
91			1028			15	169	11			67	85+1 - 96+4						
92			1029			15	169	12			71	86+1 - 97+4						
93		75+1 920	1030			15	169	13			75	87+1 - 98+4		Tape change				
94			1031			15	169	14			31	88+1 - 99+4						
95			1032			15	169	15			35	89+1 - 100+4						
96			1033			15	169	16			39	90+1 - 101+4						
97			1034			20	167	17			43	91+1 - 102+4						
98			1035			20	167	18			47	92+1 - 103+4						
99			1036			20	167	19			51	93+1 - 104+4						
100			1037			20	167	20			55	94+1 - 105+4						

LAND SEISMIC RECORDING LOG

CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow	LINE NO: 669
PARTY NO: 1182	INST. ENG: Streff - Windham		DATE: MO 4 DAY 4 YR 79

INSTRUMENT (9-TRACK)
☐ 1 SYSTEM ☐ 2 SYSTEMS | ☐ 1-24 & 25-48 ☐ 1-48 & 49-96 | ☐ ODDS & EVENS | TYPE: ☐ DFS III ☐ DFS IV ☐ DFS IX ☐ OTHER ____ | ☐ 9 TRACK ☐ 21 TRACK | FORMAT: SEG ____ | ☐ GAPPED ☐ UNGAPPED | PACKING DENSITY: (LO) ☐ 556 BPI ☐ 800 BPI (HI) ☐ 712 BPI ☐ 1600 BPI

NO. BYTES IN HEADER REC: 485 | NO. BYTES IN RECORD ID: | NO. BYTES PER SCAN: | RECORD NUMBERS: ☐ DEC. ☐ OCT. | GAIN CONSTANT: ____ db | INPUT IMPEDANCE: ____ ohms.

CONFIGURATION (MAG TAPE)
FIELD TRACE NOS.: 31-48 9 mil
DATA CHANNEL NOS.: ____ (ON MAG TAPE)
AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)
AUXILIARY CHANNEL NOS.:

PARAMETER
RECORD LENGTH: 4-4-4 sec. | SAMPLE RATE: ☐ 1 ms. ☐ 4 ms. ☐ 2 ms. ☐ ____ ms. | GAIN MODE: ☐ IFP ☐ INITIAL ☐ FINAL ☐ MANUAL ☐ OPERATE | FILTERS: FREQ. ____ LO CUT HZ SLOPE ____ | FREQ. ____ HI CUT HZ SLOPE ____ | NOTCH FILTER: ☐ IN ☐ OUT

DISPLAY
MODE: ☐ AGC ☐ FLOAT ☐ DEFLOAT ☐ AMPLIFIER ☐ DIRECT | INITIAL GAIN: ____ db | TRIP SENS: ____ db | POLARITY CONVENTION: | PRESSURE INCREASE ON GEOPHONE: ☐ NEGATIVE ☐ POSITIVE } NUMBERS ON MAG. TAPE | ☐ DOWNBREAK ☐ 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: ☐ DYNAMITE ☐ VIBROSEIS ☐ OTHER ____ | PATTERN: | NO. OF POSITIONS: | INLINE SPACING: | LATERAL SPACING: | STAGGER: | LENGTH: | WIDTH: | LATERAL OFFSET:
CHG/HOLE: | HOLE DEPTH: | SWEEP POSITION: | SWEEP START: | SWEEP END: | SWEEP LENGTH: | SWEEP TAPER: | PHASE COMP:

RECEIVER
TYPE: | PATTERN: | NO. OF ELEMENTS: | INLINE SPACING: | LATERAL SPACING:
CONNECTION: | RESISTANCE: ____ ohms | STAGGER: | LENGTH: | WIDTH: | LATERAL OFFSET:

SPREAD
NO. OF GROUPS: 48 | GROUP INTERVAL: 220 | SHOTPOINT INTERVAL: 880 | FOLD: 6 | DIRECTION OF PROGRESSION: Southwest
OFFSET GROUP 1: 5170 | OFFSET GROUP 24: 110 | OFFSET GROUP 24: 110 | OFFSET GROUP 48/96: 5170 | LEADING GROUP: 48

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT (1-6)	TR. ____ to ____ REEL NO. (7-12)	REC. (13-16)	TR. ____ to ____ REEL NO. (17-22)	REC. (23-26)	SHOT SIZE (27-29)	DEPTH (30-32)	NO. (33-34)	OFFSET (35-37)	DIR.	CDP SWITCH	SPREAD LINE GROUPS	SET UP	REMARKS	CORR. STACK TR 1-48 HT.	REC.	TR 48-96 HT.	REC.
1101	715	1218			010	167	21			59	9541 - T.4	2	# 129 - N.G.				
1102		130			010	167	22			63	9541 - T.8						
1103		131			010	167	23			67	9741 - T.12						
1104		132			010	167	24			71	9841 - T.16						
1105		133			010	167	25			75	9941 - T.20						
1106		134			010	167	26			79	10041 - T.24						
											EOL						