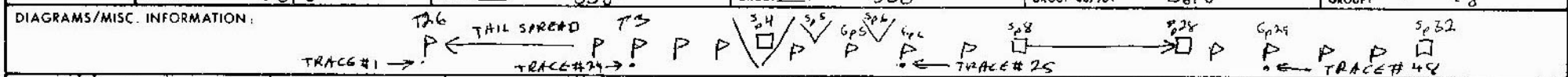


LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area - Alaska	LINE NO: 30 XE					
	PARTY NO: 1182	INST. ENG:		DATE: MO 5 DAY 1 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	ODDS EVENS: <input checked="" type="checkbox"/> ODDS	TYPE: <input type="checkbox"/> DFS III <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	POP MAT: B	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI 800 BPI (H) <input type="checkbox"/> 712 BPI 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	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS:		
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"/> MANUAL <input checked="" type="checkbox"/> JFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: 8 Hz	LO CUT HZ SLOPE: 8	FREQ: 70 Hz	HI CUT HZ SLOPE: 70	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input checked="" type="checkbox"/> TAGC <input type="checkbox"/> DEREG <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	TRIP SENS: 0 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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER Mod Gun	PATTERN: Inline	NO. OF POSITIONS: 1	INLINE SPACING: 270'	LATERAL SPACING: 0	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: G&C-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	CONNECTION: Series-Parallel	RESISTANCE: _____ ohms	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 270'	FOLD: 24	DIRECTION OF PROGRESSION: N to S	OFFSET GROUP 48/96: 5610'	LEADING GROUP: 48		



SHOTPOINT	TR. 1 to 48		TR. 17 to 20		SHOT		SPREAD		REMARKS: file # 1397 \rightarrow 1411 Daily Tests	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	(LINE GROUPS 48	SET UP	TR 1-48
1	1411	12	1411	12			1			1	T26 \rightarrow 29	1		
5	1411	16	1411	16			2			2	T25 \rightarrow 30			
6	1422		1422				3			3	T24 \rightarrow 31			
7	1424		1424				4			4	T23 \rightarrow 32			
8	1428		1428				5			5	T22 \rightarrow 33			
9	1434		1434				6			6	T21 \rightarrow 34			
10	1438		1438				7			7	T20 \rightarrow 35			
11	1442		1442				8			8	T19 \rightarrow 36			
12	1446		1446				9			9	T18 \rightarrow 37			
13	1450		1450				10			10	T17 \rightarrow 38			
14	1454		1454				11			11	T16 \rightarrow 39			
15	1458		1458				12			12	T15 \rightarrow 40			
16	1462		1462				13			13	T14 \rightarrow 41			
17	1466		1466				14			14	T13 \rightarrow 42			
18	1470		1470				15			15	T12 \rightarrow 43			
19	1474		1474				16			16	T11 \rightarrow 44			
20	1478		1478				17			17	T10 \rightarrow 45			
21	1482		1482				18			18	T9 \rightarrow 46			
22	1486		1486				19			19	T8 \rightarrow 47			
23	1490		1490				20			20	T7 \rightarrow 48			



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: 30XE												
	PARTY NO: 1182	INST. ENG:		DATE: MO 5 DAY 1 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 <input checked="" type="checkbox"/> DFS <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT-SEG	<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"/> 1600 BPI	RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms					
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:			(1)	(2)	(3)	(4)	(5)	(6)	(7)
PARAMETER	RECORD LENGTH: 3 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 type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. _____ HZ SLOPE _____		LO CUT _____ HI CUT _____		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 type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: _____		NUMBERS ON MAG. TAPE		ON DISPLAY <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK						
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 Mud Gun	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:							
RECEIVER	TYPE:	PATTERN:	RESISTANCE:	NO. OF ELEMENTS:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:								
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:											

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 24		TR 25 to 48		TR 49 to 72		TR 73 to 96		SHOT		DIR.	CDP SWITCH	SPREAD	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	REEL NO.	REC.	NO.	DEPTH					NO.	DEPTH	NO.	DEPTH
21	15128	15197							21	21		21	T6 → 49	1				
22	15128	15197							22	22		22	T5 → 50					
23	15128	15197							23	23		23	T4 → 51					
24	15128	15197							24	24		24	T3 → 52					
25	15128	15197							25	25		25	T2 → 53					
26	15128	15197							26	26		26	T1 → 54					
27	15128	15197							27	27		27	Gp4 → 55					
28	15128	15197							28	28		28	5 → 56					
29	15128	15197							29	29		29	6 → 57					
30	15128	15197							30	30		30	7 → 58					
31	15128	15197							31	31		31	8 → 59					
32	15128	15197							32	32		32	9 → 60					
33	15128	15197							33	33		33	10 → 61					
34	15128	15197							34	34		34	11 → 62					
35	15128	15197							35	35		35	12 → 63					
36	15128	15197							36	36		36	13 → 64					
37	15128	15197							37	37		37	14 → 65					
38	15128	15197							38	38		38	15 → 66					
39	15128	15197							39	39		39	16 → 67					
40	15128	15197							40	40		40	17 → 68					



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area - Alaska	LINE NO: 30XE														
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 1 YR 78														
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS III	<input type="checkbox"/> DFS IV	<input type="checkbox"/> DFS V	<input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK	<input type="checkbox"/> 21 TRACK	FORMAT: SEG	<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"/> 1600 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: _____ db		INPUT IMPEDANCE: _____ ohms							
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: _____							AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____										
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"/> MANUAL	FILTERS: _____												
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT		AMPLIFIER: <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: _____		NUMBERS ON ON MAG. TAPE: _____		NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT		<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 type="checkbox"/> OTHER		PATTERN: Mud Gun		NO. OF POSITIONS: _____		INLINE SPACING: _____		LATERAL SPACING: _____		STAGGER: _____		LENGTH: _____		WIDTH: _____		LATERAL OFFSET: _____	
RECEIVER	TYPE: _____		PATTERN: _____		NO. OF ELEMENTS: _____		INLINE SPACING: _____		LATERAL SPACING: _____		STAGGER: _____		LENGTH: _____		WIDTH: _____		LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____		GROUP INTERVAL: _____		SHOTPOINT INTERVAL: _____		FOLD: _____		DIRECTION OF PROGRESSION: _____		OFFSET GROUP 1: _____		OFFSET GROUP 48/96: _____		LEADING GROUP: _____			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 49 to 96		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 1-48	TR 49-96
44	1572	1574					41			41	18	→	69	1				
45		1574					42			42	19	→	70					
46		1574					43			43	20	→	71					
47		1586					44			44	21	→	72					
48		1598	1598	1597	1598		45			33	22	→	73	2	Move up File # 1598, 1599, 1599 → 1596			NG
49	1600	1600	1600	1600	1600		46			34	23	→	74		File # 1599 Dummy Rec File # 1604 → 1605			NG
50		1607					47			35	24	→	75					
51		1611					48			36	25	→	76					
52		1615					49			37	26	→	77					
53		1619					50			38	27	→	78					
54		1623					51			39	28	→	79					
55		1627					52			40	29	→	80					
56		1631					53			41	30	→	81					
57		1635					54			42	31	→	82					
58		1639	1641	1642			55			43	32	→	83		File # 1642, 1643			NG
59		1645					56			44	33	→	84					
60		1649					57			45	34	→	85					
61		1653					58			46	35	→	86					
62		1658					59			47	36	→	87		File # 1657			NG
63		1662					60			48	37	→	88					

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area - Alaska	LINE NO: 30XE	
PARTY NO: 1182		INST. ENG:		DATE: MO 8 DAY 1 YR 78	
INSTRUMENT (9-TRACK) <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV		RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT	
CONFIGURATION (MAG TAPE) FIELD TRACE NOS.: DATA CHANNEL NOS.:		NO. BYTES IN RECORD ID:		NO. BYTES PER SCAN:	
PARAMETER RECORD LENGTH: 3 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ml. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.		GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	
DISPLAY MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT		INITIAL GAIN: _____ db		FILTERS: LO CUT HZ SLOPE _____ FREQ. _____	
CFS I TYPE STACK:		GATE LENGTH:		NOISE REDUCTION:	
SOURCE TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER Mud Gun		PATTERN:		CORR SCALING:	
RECEIVER CONNECTION:		RESISTANCE: _____ ohms		STAGGER:	
SPREAD NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:	



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	HT.	REC.	HT.		REC.			
68	169	16	17	16			61			47	38 → 89	2								
69		1670		1673			62			50	39 → 90									
66		1674		1677			63			51	40 → 91									
67		1678	1693	1685			64			52	41 → 92									
68		1676		1679			65			53	42 → 93									
69		1681		1684			66			54	43 → 94									
70		1685		1688			67			55	44 → 95									
71		1689		1692			68			56	45 → 96									
72		1703		1706			69			57	46 → 97									
73		1707		1710			70			58	47 → 98									
74		1711		1714			71			59	48 → 99									
75		1715		1718			72			60	49 → 100									
76		1720		1723			73			61	50 → 101									
77		1725		1728			74			62	51 → 102									
78		1729		1732			75			63	52 → 103									
79		1733		1736			76			64	53 → 104									
80		1737		1740			77			65	54 → 105									
81		1741		1744			78			66	55 → 106									
82		1745		1748			79			67	56 → 107									
83		1749		1752			80			68	57 → 108									

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LAND SEISMIC RECORDING LOG



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	CLIENT: Husky	PROSPECT: NPR-A	AREA: Carrow Area - Alaska	LINE NO: 30XE	
PARTY NO: 1182		INST. ENG.:		DATE: MO 5 DAY 1 YR 78	
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 <input type="checkbox"/> OTHER		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
	NO. BYTES IN HEADER REC.:		NO. BYTES IN RECORD ID:		RECORD NUMBERS: <input type="checkbox"/> DEC. <input type="checkbox"/> OCT
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		DATA CHANNEL NOS.:		AUXILIARY DATA:
PARAMETER	RECORD LENGTH:	SAMPLE RATE:	GAIN MODE:	FILTERS:	
DISPLAY	MODE:	INITIAL GAIN:	TRIP SENS:	POLARITY CONVENTION:	
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	
SOURCE	TYPE:	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:
RECEIVER	CONNECTION:	RESISTANCE:	STAGGER:	INLINE SPACING:	LATERAL SPACING:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. A to 25		TR. 10 to 25		SHOT		SPREAD		REMARKS:	CORR. STACK					
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	COP SWITCH	LINE GROUPS	SET UP	TR 1-24	TR 25-48
84	751179A	1756		1756			81			69	58 → 109	2			
85		1757		1756			82			70	59 → 110				
86		1761		1764			83			71	60 → 111				
87		1765		1768			84			72	61 → 112				
88		1769	1770	1772			85			73	62 → 113		File # 1771 NG		
89		1774		1777			86			74	63 → 114				
90		1778		1781			87			75	64 → 115				
91		1782		1785			88			76	65 → 116				
92		1786		1789			89			11	66 → 117	3	Wave Up		
93		1790		1793			90			12	67 → 118				
94	751180A	1795		1798			91			13	68 → 119		File # 1799 Dummy Rec		
95		1801	1801	1803			92			14	69 → 120		File # 1801 NG		
96		1804		1807			93			15	70 → 121				
97		1808		1811			94			16	71 → 122				
98		1812		1815			95			17	72 → 123				
99		1816		1819			96			18	73 → 124				
100		1820		1823			97			19	74 → 125				
101		1824		1827			98			20	75 → 126				
102		1828		1831			99			21	76 → 127				
103		1832		1835			100			22	77 → 128				



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area - Alaska	LINE NO: 30XE	
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 1 YR 78	
INSTRUMENT (9-TRACK) <input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER		RECORD NUMBERS: <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	
NO. BYTES IN HEADER REC:		NO. BYTES IN RECORD ID:		GAIN CONSTANT: _____ db	
FIELD TRACE NOS.:		AUXILIARY DATA:		INPUT IMPEDANCE: _____ ohms	
DATA CHANNEL NOS.:		AUXILIARY CHANNEL NOS.:			
PARAMETER		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.		FILTERS: _____	
DISPLAY		INITIAL GAIN: _____ db		POLARITY CONVENTION: _____	
CF5 I		GATE LENGTH: _____		NOISE REDUCTION: _____	
SOURCE		PATTERN: _____		STAGGER: _____	
RECEIVER		CONNECTION: _____		RESISTANCE: _____ ohms	
SPREAD		GROUP INTERVAL: _____		OFFSET GROUP 1: _____	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 17 to 24		SHOT		SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR	CDP SWITCH	LINE GROUPS	SEP VP	TR 1-16
1104	7511600	1836	1837	1839	11	01	23	78	→	129				
1105		1840		1843		02	24	79	→	130				
1106		1844		1847		03	25	80	→	131				
1107		1848		1851		04	26	81	→	132				
1108		1852		1855		05	27	82	→	133				
1109		1856		1859		06	28	83	→	134				
1110		1860		1863		07	29	84	→	135				
1111		1864		1867		08	30	85	→	136				
1112		1868		1871		09	31	86	→	137				
1113		1872		1875		10	32	87	→	138				
1114		1876	→	1878	1880	11	33	88	→	139				R16 # 1977 N6
1115		1881		1884		12	34	89	→	140				
1116		1885		1888		13	35	90	→	141				
1117		1889		1892		14	36	91	→	142				
1118		1893		1896		15	37	92	→	143				
1119		1897		1900		16	38	93	→	144				
1120		1901		1904		17	39	94	→	145				
1121		1905		1908		18	40	95	→	146				
1122		1909		1912		19	41	96	→	147				
1123		1913		1916		20	42	97	→	148				



LAND SEISMIC RECORDING LOG

	CLIENT: Huck	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: 30XE					
PARTY NO: 1K82		INST. ENG.:		DATE: MO 5 DAY 1 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	<input type="checkbox"/> ODDS & EVENS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input checked="" 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 _____	<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 type="checkbox"/> DEC <input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: _____		DATA CHANNEL NOS: _____		(ON MAG TAPE)				
PARAMETER	RECORD LENGTH: 3 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 type="checkbox"/> INITIAL <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	FREQ _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> AGC <input type="checkbox"/> FLOAT <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 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 Mod Gun	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	OFFSET GROUP: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____		

DIAGRAMS/MISC. INFORMATION: 204 228

SHOTPOINT	TR 1 to 45		TR 17 to 32		SHOT		SPREAD		REMARKS:	CORR. STACK							
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-16	TR 17-32	TR 33-48	TR 49-96
124	7511800	1910	1923	1923	20	27	29	30	32	35	37						
125		1921		1924						43	98	→ 149	3				
126		1925		1928						44	99	→ 150					
127		1929		1932						45	100	→ 151					
128		1933		1936						46	101	→ 152					
129		1937		1940						47	102	→ 153					
130		1941		1944						48	103	→ 154					
131		1945		1948						49	104	→ 155					
132		1949		1952						50	105	→ 156					
133		1953	→ 1956	1958						51	106	→ 157					
134		1959		1962						52	107	→ 158					File # 1953, 1957 NG
135		1963		1966						53	108	→ 159					
136		1967		1970						54	109	→ 160					
137		1972		1974						55	110	→ 161					
138		1975		1978						56	111	→ 162					
139		1979		1982						57	112	→ 163					Holes shallow / dry
140		1983		1986						58	113	→ 164					
141		1987	1990	1992						59	114	→ 165					
142	7511801	1985	→ 1988	1990						60	115	→ 166					File # 1987, 1988, 1992 NG
143		1989		1992						61	116	→ 167					File # 1994 Down Rec
		1993		2002						62	117	→ 168					

LAND SEISMIC RECORDING LOG



	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area - Alaska	LINE NO: 308E					
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 1 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 <input type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IX <input type="checkbox"/> DFS X <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG	<input 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
	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: _____ db	INPUT IMPEDANCE: _____ ohms	AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____ DATA CHANNEL NOS. _____ (ON MAG TAPE)			AUXILIARY CHANNEL NOS. _____					
PARAMETER	RECORD LENGTH: 3 sec	SAMPLE RATE: <input type="checkbox"/> 1 ml <input type="checkbox"/> 4 ms <input type="checkbox"/> 2 ms <input type="checkbox"/> _____ ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IEP <input type="checkbox"/> FINAL	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. _____	LO CUT HZ SLOPE _____	HI CUT HZ SLOPE _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	TRIP SENS: _____ db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	PRESSURE INCREASE ON GEOPHONE: _____	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 type="checkbox"/> OTHER	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____		
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____	LEADING GROUP: _____			

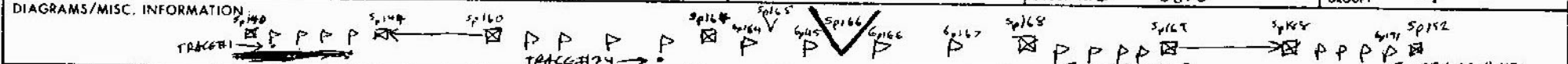
DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 49 to 96		SHOT		DIR	CDP SWITCH	SPREAD		REMARKS	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH			NO.	OFFSET		LINE GROUPS	SEY	TR 1-24	TR 25-48	TR 49-96
144	2003	2003				1.41		63	118	169	3					
145	2007	2010				1.42		64	119	170						
146	2011	2014				1.43		65	120	171						
147	2015	2018				1.44		66	121	172						
148	2019	2022				1.45		67	122	173						
149	2023	2026				1.46		68	123	174						
150	2027	2030				1.47		3	124	175	4	None Up				
151	2033	2036				1.48		4	125	176						
152	2043	2044	2045	2050		1.49		5	126	177		File # 2037 → 2042 N.G. File # 2045 → 2048 N.G.				
153	2051	2054				1.50		6	127	178						
154	2055	2058				1.51		7	128	179						
155	2059	2062	2063	2065		1.52		8	129	180		2060, 2061 N.G.				
156	2070	2073				1.53		9	130	181		2066 N.G. 2067 N.G. File # 2065, 2069 N.G.				
157	2076	2079	2081			1.54		10	131	182		File # 2074, 2075, 2077, 2078 N.G.				
158	2082	2085				1.55		11	132	183						
159	2086	2089				1.56		12	133	184						
160	2090	2093				1.57		13	134	185						
161	2094	2097				1.58		14	135	186						
162	2098	2101				1.59		15	136	187						
163	2102	2106				1.60		16	137	188		File # 2107 → 2110 N.G.				
164	2111	2114				1.61		17	138	189						
165	2115	2118				1.62		18	139	190						

LAND SEISMIC RECORDING LOG



Page 1

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: 30XE				
PARTY NO: 1182		INST. ENG: Dwight Tomerson		DATE: MO 5 DAY 2 YR 78				
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM	<input checked="" type="checkbox"/> 1-24 & 25-48	<input checked="" type="checkbox"/> ODDS EVENTS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK	FOPRAT: B	<input checked="" type="checkbox"/> GAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 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			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:	
PARAMETER	RECORD LENGTH: 3 sec	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms	GAIN MODE: <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 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: 96 db	JRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		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:	P.C.U. NORM./ALT SW.
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input checked="" type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: Inline	NO. OF POSITIONS: 1	INLINE SPACING: 220'	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
SPREAD	NO. OF GROUPS: 44	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: NW to SE	LEADING GROUP: 44		



SHOTPOINT	TR 1 to AC5		TR 10		SHOT					SPREAD		REMARKS	CORR. STACK	
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		TR 1-48	TR 48-24
1166	251801	21132		21142			1			13	140 → 191	File # 2119 → 2131 O.S. by test		
167		21143		21146			2			14	141 → 192	File # 2132 → 2138 NG		
168		21147		21150			3			15	142 → 193			
167		21151		21154			4			16	143 → 194			
170		21155		21158			5			17	144 → 195			
171		21157		21162			6			18	145 → 196			
172		21162		21166			7			19	146 → 197			
173		21167		21170			8			20	147 → 198			
174		21171		21174			9			21	148 → 199			
175		21175		21178			10			22	149 → 200			
176		21179		21182			11			23	150 → 201			
177		21183		21186			12			24	151 → 202			
178		21187		21190			13			25	152 → 203			
179		21191		21193			14			26	153 → 204	File # 2194 NG		
180	251802	21197		21200			15			27	154 → 205	File # 2196 Dummy Rec		
181		2201		2204			16			28	155 → 206			
182		2205		2208			17			29	156 → 207			
183		2209		2212			18			30	157 → 208			
184		2213		2216			19			31	158 → 209			
185		2217		2220			20			32	159 → 210			

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area - Alaska	LINE NO: 30XE					
PARTY NO: 1182		INST. ENG.:		DATE: MO 5 DAY 2 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	ODDS EVENS <input checked="" type="checkbox"/>	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV <input checked="" type="checkbox"/> DFS V <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: SEG 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 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: 32 db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.: _____		
PARAMETER	RECORD LENGTH: 5 sec.	SAMPLE RATE: <input checked="" 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"/> IFP <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 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: 18 db	TRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON 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 checked="" type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER	PATTERN: In line - single hole	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
RECEIVER	TYPE: 65C-70D	PATTERN: In line	NO. OF ELEMENTS: 8	INLINE SPACING: 18	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 880'	FOLD: 6	DIRECTION OF PROGRESSION: NW to SE	LEADING GROUP: 48			
DIAGRAMS/MISC. INFORMATION:									

SHOTPOINT	TR 1 to 48		TR 49 to 96		SHOT					SPREAD			REMARKS:	CORR. STACK			
	REEL NO.	REC.	REC.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS	SET UP		TR 1-48	TR 49-96	TR 1-48	TR 49-96
204	751802	2303	2303	2303	20	67	39			51	178	→ T2	File # 2301, 2302 TT8				
208		2304	2304	2304	20	67	40			55	182	→ T6					
212		2305	2305	2305	20	67	41			59	186	→ T10					
216		2306	2306	2306	19	54	42			63	190	→ T14					
220		2307	2307	2307	18	41	43			67	194	→ T18					
224		2308	2308	2308	20	67	44			71	198	→ T22					
228		2309	2309	2309	20	67	45			75	6,202	→ T26					

