



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Burrow Area	LINE NO: P-1	
PARTY NO: 1182		INST. ENG: External time break from uphole phone		DATE: MO 5 DAY 21 YR 78	

INSTRUMENT	<input type="checkbox"/> 1 SYSTEM <input checked="" 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 checked="" type="checkbox"/> DFS IV <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:	(L) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(H) <input type="checkbox"/> 712 BPI <input checked="" type="checkbox"/> 1600 BPI
(9-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	GAIN CONSTANT: 36 db	INPUT IMPEDANCE: ohms			

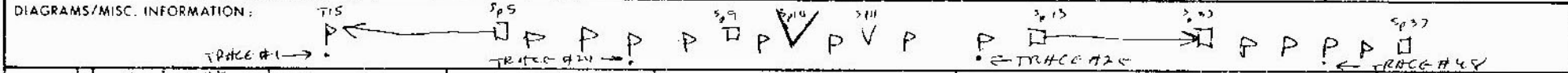
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48	AUXILIARY DATA:
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)	AUXILIARY CHANNEL NOS.:

PARAMETER	RECORD LENGTH: 3 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"/> FINAL <input checked="" type="checkbox"/> OPERATE	FILTERS: FREQ 8	LO CUT HZ SLOPE 18	HI CUT HZ SLOPE 20	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 36 db	JRIP SENS: 0 db	POLARITY CONVENTION:	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:	P.C.U. NORM. ALT SW

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER Mud Gun	PATTERN: Inline	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: 5000psi /	HOLE DEPTH: 4000/Hole	SWEET POSITION:	SWEET START:	SWEET END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.	



RECEIVER	TYPE: C-SC-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: Series-Parallel	RESISTANCE: ohms							

SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: E to W
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24: 550'	OFFSET GROUP 35: 550'	OFFSET GROUP 48: 5610'	LEADING GROUP: 48



SHOTPOINT	TR 1 to 48		TR 24 to 48		SHOT										SPREAD				REMARKS:	CORR STACK			
	REEL NO	REC.	REEL NO	REC.	SIZE	DEPTH	NO.	OFFSET	DIP	CDP SWITCH	LINE GROUPS		W	S	TR 1-24	TR 24-48	TR 1-24	TR 24-48					
1	98110	1213	17	2223	26	27	29	30	32						34	T17	→	6,35	1				
2	98110	1214													35	T16	→	6,36					
3	98110	1215													36	T15	→	37					
4	98110	1216													37	T14	→	38					
5	98110	1217													38	T13	→	39					
6	98110	1218													39	T12	→	40					
7	98110	1219													40	T11	→	41					
8	98110	1220													41	T10	→	42					
9	98110	1221	98279	9831	9831										42	T9	→	43					File # 9830 NG
10	98110	1222													43	T8	→	44					
11	98110	1223													44	T7	→	45					
12	98110	1224													45	T6	→	46					
13	98110	1225													46	T5	→	47					
14	98110	1226													47	T4	→	48					
15	98110	1227													48	T3	→	49					
16	98110	1228	98591	9861	9861										49	T2	→	6,50					File # 9858 NG
17	98110	1229													50	T1	→	51					
18	98110	1230													51	G1	→	52					
19	98110	1231													52	2	→	53					
20	98110	1232													53	3	→	54					



LAND SEISMIC RECORDING LOG

	CLIENT: Hosky	PROSPECT: NPR-4	AREA: Barrow Area	LINE NO: P-1						
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 21 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 EVEN	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: <input type="checkbox"/> 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.				
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS. _____ DATA CHANNEL NOS. _____ (ON MAG TAPE)				AUXILIARY DATA: _____ AUXILIARY CHANNEL NOS.: _____					
PARAMETER	RECORD LENGTH: _____ sec.	SAMPLE RATE: <input type="checkbox"/> 1 mc. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFF	<input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: _____	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"/> AGC	<input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JIP SENS: _____ 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 type="checkbox"/> OTHER	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: _____	SWEEP POSITION: _____	SWEEP START: _____	SWEEP END: _____	SWEEP LENGTH: _____	SWEEP TAPER: _____	PHASE COMP: _____	DIRECTION OF PROGRESSION: E to W	
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							
																	HT.	REC.	HT.	REC.				
310	754	1213	17	22	23	26	27	29	30	32		24			54	4	→	55	1	P. 10 # 5878, 5879				
31		9884		9887								25			55	5	→	56						
32		9888		9891								26			56	6	→	57						
33		9892		9895								27			57	7	→	58						
34		9896		9899								28			58	8	→	59						
35		9900		9903								29			59	9	→	60						
36		9904		9907								30			60	10	→	61						
37		9908		9911								31			61	11	→	62						
38		9912		9915								32			62	12	→	63						
39		9916		9919								33			63	13	→	64						
40		9920		9923								34			64	14	→	65						
41		9924		9927								35			65	15	→	66						
42		9928		9931								36			66	16	→	67						
43		9932		9935								37			67	17	→	68						
44		9936		9939								38			68	18	→	69						
45		9940		9943								39			69	19	→	70						
46		9944		9947								40			70	20	→	71						
47		9948		9951								41			71	21	→	72						
48		9952		9955								42			72	22	→	73						
49		9956		9959								43			73	23	→	74						

LAND SEISMIC RECORDING LOG



Page 4

	CLIENT: Honky	PROSPECT: NPR-A	AREA: Borrow Area	LINE NO: P-1					
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 21 YR 78					
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" 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"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI 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.	(1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: _____			AUXILIARY DATA: _____			AUXILIARY CHANNEL NOS: _____		
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"/> IFF <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 checked="" type="checkbox"/> AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 30 db	TRIP SENS: _____ 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:	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	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: E to W	LEADING GROUP: 48			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT REF.	TR 1 to 44		TR 17 to 20		SHOT				SPREAD				REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS			STY	TR 1-16	TR 17-20	TR 21-24
50	7515844	99160					44				74	24 → 75	1				
51		99164					45				75	25 → 76					
52		99168					46				76	26 → 77					
53		99172					47				77	27 → 78					
54		99176	99178				48				78	28 → 79		File # 9917 NG			
55		99181					49				79	29 → 80					
56	7515845	99186					50				2	30 → 81	2	File # 9918 Dummy Rec Move Up			
57		99190					51				3	31 → 82					
58		99194					52				4	32 → 83					
59		99198					53				5	33 → 84					
60		3					54				6	34 → 85					
61		7					55				7	35 → 86					
62		11					56				8	36 → 87					
63		15					57				9	37 → 88					
64		19					58				10	38 → 89					
65		23	218				59				11	39 → 90		File # 23, 24, 26, 27			
66		32					60				12	40 → 91					
67		36					61				13	41 → 92					
68		40					62				14	42 → 93					
69		44					63				15	43 → 94					

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Borrow Area	LINE NO: P-1						
PARTY NO: 1182		INST. ENG:		DATE: 5 DAY 21 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"/> 2 TRACK	FORMAT: _____ SEG _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (10) <input type="checkbox"/> 356 BPI 800 BPI (11) <input type="checkbox"/> 712 BPI 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:					
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.:					
PARAMETER	RECORD LENGTH: _____ 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"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE _____	H 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: _____ ds	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	<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:	
	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:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
	CONNECTION:	RESISTANCE:	ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:					
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	OFFSET GROUP 48/96:	LEADING GROUP:					

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			SET UP	TR 1-48	TR 48-96	TR 1-48	TR 48-96
															HY.	REC.	HY.	REC.
70	7511545	148	7511545	148	51	64	16	44	→	95	2							
71		52		55		65	17	45	→	96								
72		56		69		66	18	46	→	97								
73		60		63		67	19	47	→	98								
74		64		67		68	20	48	→	99								
75		68		71		69	21	49	→	100								
76		72		75		70	22	50	→	101								
77		76		79		71	23	51	→	102								
78		80		83		72	24	52	→	103								
79		84		87		73	25	53	→	104								
80		88		91		74	26	54	→	105								
81		92		95		75	27	55	→	106								
82		96		99		76	28	56	→	107								
83		100		103		77	29	57	→	108								
84		104		107		78	30	58	→	109								
85		108		111		79	31	59	→	110								
86		112		115		80	32	60	→	111								
87		116		119		81	33	61	→	112								
88		120		123		82	34	62	→	113								
89		124		127		83	35	63	→	114								



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: P-1				
	PARTY NO: 1862	INST. ENG:		DATE: MO 5 DAY 21 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 III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: <input type="checkbox"/> 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		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:	
PARAMETER	RECORD LENGTH: 3 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms <input checked="" type="checkbox"/> 2 ms	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT HZ SLOPE: _____	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"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: 20 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	<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	<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:
RECEIVER	CONNECTION:	RESISTANCE:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP:	OFFSET GROUP 48/96:	FOLD: 24	DIRECTION OF PROGRESSION: E to W	LEADING GROUP: 48

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		SET UP	HT	REC	HT			REC								
90	751845	128	17	2223	26	27	29	30	32	84					36	64	→	115	2						
91		132		135						85					37	65	→	116							
92		136		139						86					38	66	→	117							
93		140		143						87					39	67	→	118							
94		144		147						88					40	68	→	119							
95		148		151						89					41	69	→	120							
96		153		156						90					42	70	→	121							File # 152 NG
97		157		160						91					43	71	→	122							
98		161		164						92					44	72	→	123							
99		165		168						93					45	73	→	124							
100		169		172						94					46	74	→	125							
101		173		176						95					47	75	→	126							
102		177		180						96					48	76	→	127							
103		181	183	185						97					49	77	→	128							File # 182 NG
104	751846	188		191						98					50	78	→	129							File # 186 Donny Record
105		192		195						99					51	79	→	130							
106		197		200						100					52	80	→	131							
107		202		205						101					53	81	→	132							File # 201 NG
108		206		209						102					54	82	→	133							
109		210		213						103					55	83	→	134							

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: P-1					
PARTY NO: 1182		INST ENG:		DATE: MO 5 DAY 26 YR 77					
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 III <input type="checkbox"/> DFS II <input type="checkbox"/> DFS I <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	(1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)				AUXILIARY DATA: AUXILIARY CHANNEL NOS.: _____				
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"/> IFP	<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"/> 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: _____	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: _____	RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____	STAGGER: _____	INLINE SPACING: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: 24	DIRECTION OF PROGRESSION: E to W	OFFSET GROUP 48/96: _____	LEADING GROUP: 48		

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 52	TR 10		SHOT										CDP SWITCH	SPREAD	REMARKS	CORR STACK			
		REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	LINE GROUPS	TR 1-48	TR 48-96				TR 1-48	TR 48-96		
110	7511816	214	217	26	27	29	30	32	35	37		56	84 → 135	2						
111		218	221									57	85 → 136							
112		222	225									58	86 → 137							
113		226	229									59	87 → 138							
114		230	233									60	88 → 139							
115		234	237									61	89 → 140							
116		238	241									62	90 → 141							
117		242	245									63	91 → 142							
118		246	249									64	92 → 143		60143 Dead					
119		250	253									65	93 → 144							
120		254	257									66	94 → 145							
121		258	261									67	95 → 146							

LAND SEISMIC RECORDING LOG



Page 1

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Bentow Area - Alaska	LINE NO: P-1					
	PARTY NO: 1182	INST. ENG:	External time break from uphole phone		DATE: MO 5 DAY 22 YR 78				
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input checked="" type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 7-24 & 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	<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: 36 db	INPUT IMPEDANCE: _____ ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS: 1-48			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
	DATA CHANNEL NOS.: 1-48 (ON MAG TAPE)								
PARAMETER	RECORD LENGTH: 3 sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input checked="" type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> IFP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 28	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT				
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DIRECT <input checked="" type="checkbox"/> AGC <input type="checkbox"/> DEFOAT	INITIAL GAIN: 30 db	TRIP SENS: 0 db	POLARITY CONVENTION: _____	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: <input type="checkbox"/>	
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 Mud Gun	PATTERN: Inline	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/ HOLE: 5000 fms	HOLE DEPTH: 4200 fms	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP:	
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION: Series Parallel	RESISTANCE: _____ ohms							
SPREAD	NO. OF GROUPS: 48	GROUP INTERVAL: 270'	SHOTPOINT INTERVAL: 270'	FOLD: 24	DIRECTION OF PROGRESSION: E to W				
	OFFSET GROUP 1: 5610'	OFFSET GROUP 24 : 550'	OFFSET GROUP 25 : 550'	OFFSET GROUP 48 : 5610'	LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR 19 to 20		SHOT					SPREAD					REMARKS: File #262 → 277 Daily tests	CORR. STACK			
	REEL NO.	REG. NO.	REG. NO.	REG. NO.	SIZE	DEPTH	NO.	OFFSET	DIR	COP SWITCH	LINE GROUPS 48					HT.	TR 1-48	HT.	TR 48-96
											1	2	3	4			REC.		REC.
122	75	282	282	282			1			2	6p 96	→	6p 147	1					
123		282	282	285			2			3	6p 97	→	148						
124		286	286	289			3			4	98	→	149						
125		290	290	293			4			5	99	→	150						
126		294	294	297			5			6	100	→	151						
127		298	298	301			6			7	101	→	152						
128		302	302	305			7			8	102	→	153						
129		306	306	309			8			9	103	→	154						
130		310	310	313			9			10	104	→	155						
131		314	314	317			10			11	105	→	156						
132		318	318	321			11			12	106	→	157						
133		323	323	326			12			13	107	→	158						
134		327	327	330			13			14	108	→	159						
135		331	331	334			14			15	109	→	160						
136		335	335	338			15			16	110	→	161						
137		339	339	342			16			17	111	→	162						
138		343	343	346			17			18	112	→	163						
139		347	347	350			18			19	113	→	164						
140		351	351	354			19			20	114	→	165						
141		355	355	358			20			21	115	→	166						

LAND SEISMIC RECORDING LOG



	CLIENT: Hosky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: P-1						
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 22 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 <input type="checkbox"/> 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: <input type="checkbox"/> 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.	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			PACKING DENSITY: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____			
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:						
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"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____		LO CUT HZ SLOPE: _____	H 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"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP SENS: _____ db	POLARITY CONVENTION: _____		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON MAG TAPE: _____		
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 mud gun		PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CHG/NOLE:	HOLE DEPTH:	SWEEP POSITION:	SWEEP START:	SWEEP END:	SWEEP LENGTH:	SWEEP TAPER:	PHASE COMP.		
RECEIVER	TYPE:		PATTERN:	NO. OF ELEMENTS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CONNECTION:		RESISTANCE:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:		GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:				
	OFFSET GROUP 1:		OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96:	LEADING GROUP:			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 48		TR to		SHOT										CDP SWITCH	LINE GROUPS	REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.											TR 1-48	TR 48-96
1427	381	46	389	17												22	116 → 167				
1433			363													23	117 → 168				
1444			367													24	118 → 169				
1453			371													25	119 → 170				
1466			378													26	120 → 171				
1477			379													27	121 → 172				
1488			383													28	122 → 173				
1495			387													29	123 → 174				
1500	391	47	397													30	124 → 175				
1501			401													31	125 → 176				
1503			406													32	126 → 177				
1504			410													33	127 → 178				
1504			413													34	128 → 179				
1509			417													35	129 → 180				
1506			423													36	130 → 181				
1507			427													37	131 → 182				
1508			431													38	132 → 183				
1509			435													39	133 → 184				
1600			439													40	134 → 185				
1601			443													41	135 → 186				

File # 388, 389, 390 NG
File # 394 Downy Rec Files 395, 396 NG



LAND SEISMIC RECORDING LOG

	CLIENT: <u>Hosky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>Barrow Area</u>	LINE NO: <u>P-1</u>								
PARTY NO: <u>1182</u>		INST. ENG:		DATE: <u>5 OCT 78</u>								
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"/> 9 TRACK	FORMAT: <input type="checkbox"/> SEG	<input type="checkbox"/> GAPPED	PACKING DENSITY:	[LO] <input type="checkbox"/> 356 BPI	[HI] <input type="checkbox"/> 712 BPI	
	<input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-48 & 49-96		<input type="checkbox"/> DFS III	<input type="checkbox"/> OTHER	<input type="checkbox"/> 21 TRACK		<input type="checkbox"/> UNGAPPED		<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 type="checkbox"/> DEC	<input type="checkbox"/> OCT	GAIN CONSTANT: _____ db	INPUT IMPEDANCE: _____ ohms		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:					AUXILIARY DATA:						
	DATA CHANNEL NOS.:					AUXILIARY CHANNEL NOS.:						
PARAMETER	RECORD LENGTH: _____ sec	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: _____	LO CUT _____	HI CUT _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT					
DISPLAY	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AOC <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JRIP 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 type="checkbox"/> 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:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
	CONNECTION:		RESISTANCE:	ohms	STAGGER:	LENGTH:	WIDTH:					
SPREAD	NO. OF GROUPS:		GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:						
	OFFSET GROUP 1:		OFFSET GROUP:	OFFSET GROUP:	OFFSET GROUP 48/96:							

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR <u>1</u> to <u>58</u>		TR _____ to _____		SHOT								SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR	CDP SWITCH	LINE GROUPS		SET UP	HT.	TR 48-96		REC.	HT.	REC.		
1162	251847	482	17	223	1570	27	29	30	32	41	33	37	42	136	→	187	1				
1163		483			1574					42			43	137	→	188					
1164		484			1578					43			44	138	→	189					
1165		485			1582					44			45	139	→	190					
1166		486			1586					45			46	140	→	191					
1167		487			1590					46			47	141	→	192					
1168		488			1594					47			48	142	→	193					
1169		489			1598					48			49	143	→	194					
1170		490			1602					49			50	144	→	195					
1171		491			1606					50			51	145	→	196					
1172		492			1610					51			52	146	→	197					
1173		493			1614					52			53	147	→	198					
1174		494			1618					53			54	148	→	199					
1175		495			1622					54			55	149	→	200					
1176		496			1626					55			56	150	→	201					
1177		497			1630					56			57	151	→	202					
1178		498			1634					57			58	152	→	203					
1179		499			1638					58			59	153	→	204					
1180		500			1642					59			60	154	→	205					
1181		501			1646					60			61	155	→	206					

LAND SEISMIC RECORDING LOG



	CLIENT: Husky	PROSPECT: NPA-H	AREA: Barrow Area	LINE NO: P-1						
PARTY NO: 1182		INST. ENG.		DATE: MO 5 DAY 22 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	<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 type="checkbox"/> DEC. <input type="checkbox"/> OCT	GAIN CONSTANT: (1) (2) (3) (4) (5) (6) (7)		
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:					AUXILIARY DATA:				
	DATA CHANNEL NOS.:					AUXILIARY CHANNEL NOS.:				
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. 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: <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 type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input type="checkbox"/> OTHER mud gun		PATTERN:		NO. OF POSITIONS:		INLINE SPACING:		LATERAL SPACING:	
	CHG/ HOLE:		HOLE DEPTH:		SWEEP POSITION:		SWEEP START:		SWEEP END:	
RECEIVER	TYPE:		PATTERN:		NO. OF ELEMENTS:		INLINE SPACING:		LATERAL SPACING:	
	CONNECTION:		RESISTANCE:		STAGGER:		LENGTH:		WIDTH:	
SPREAD	NO. OF GROUPS:		GROUP INTERVAL:		SHOTPOINT INTERVAL:		FOLD:		DIRECTION OF PROGRESSION:	
	OFFSET GROUP 1:		OFFSET GROUP:		OFFSET GROUP:		OFFSET GROUP 48/96:		LEADING GROUP:	

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		SET UP	HT.	TR 48-96			HT.	REC.				
											CORR. STACK												
182	151	147	152	17	22	23	26	27	29	30	32	61	35	37	62	156	→	207	1				
183		153	17		53	14						62			63	157	→	208					
184		153	17		53	8						63			64	158	→	209					
185		154	17		54	3						64			65	159	→	210					
186		154	17		54	7						65			66	160	→	211					
187		154	17		55	1						66			67	161	→	212					
188		155	17		55	5						67			68	162	→	213					
189		155	17		55	9						68			69	163	→	214					
190		156	17		56	3						69			70	164	→	215					
191		156	17		56	7						70			71	165	→	216					
192		156	17		57	1						71			72	166	→	217					
193		157	17		57	5						72			73	167	→	218					
194		157	17		58	1						73			2	168	→	219	2				
195		158	17		58	5						74			3	169	→	220					
196		158	17		58	9						75			4	170	→	221					
197	151	154	17		59	1						76			5	171	→	222					
198		159	17		59	5						77			6	172	→	223					
199		160	17		60	2						78			7	173	→	224					
200		160	17		60	6						79			8	174	→	225					
201		160	17		61	2						80			9	175	→	226					

LAND SEISMIC RECORDING LOG


Page 5

	CLIENT: Ausky	PROSPECT: NPR-A	AREA: Burgaw Area	LINE NO: P-1									
PARTY NO: 1182		INST. ENG:		DATE: 3 DAY 22 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	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (L) <input type="checkbox"/> 356 BPI (H) <input type="checkbox"/> 712 BPI (K) <input type="checkbox"/> 800 BPI (M) <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)
	DATA CHANNEL NOS.:			(ON MAG TAPE)			AUXILIARY CHANNEL NOS.:						
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 _____	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"/> AMPLIFIER <input type="checkbox"/> DEFOAT <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 Mud Gun	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:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:				
	CONNECTION:	RESISTANCE: _____ ohms	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:							
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	DIRECTION OF PROGRESSION:								
	OFFSET GROUP 1:	OFFSET GROUP _____	OFFSET GROUP _____	OFFSET GROUP 48/96:	LEADING GROUP:								

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 43		TR _____ to _____		SHOT							SPREAD			REMARKS:	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR 48		TR 96	REC	REC	
														HY		HY			
202	75118418	6118		6116			81				10	176	→ 227	2					
203		6117		6120			82				11	177	→ 228						
204		6119		6124			83				12	178	→ 229						
205		6125		6128			84				13	179	→ 230						
206		6129		6132			85				14	180	→ 231						
207		6133		6136			86				15	181	→ 232						
208		6137		6140			87				16	182	→ 233						
209		6141		6144			88				17	183	→ 234						
210		6145		6148			89				18	184	→ 235						
211		6149		6152			90				19	185	→ 236						
212		6153		6156			91				20	186	→ 237						
213		6157		6160			92				21	187	→ 238						
214		6161		6164			93				22	188	→ 239						
215		6165		6168			94				23	189	→ 240						
216		6169		6172			95				24	190	→ 241						
217		6173		6176			96				25	191	→ 242						
218		6177		6180			97				26	192	→ 243						
219		6181		6184			98				27	193	→ 244						
220		6185		6188			99				28	194	→ 245						
221		6189		6192			100				29	195	→ 246						

LAND SEISMIC RECORDING LOG



	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: P-1	
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 22 YE 78	

INSTRUMENT	<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		TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS IV	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK FORMAT: _____ SEG _____	<input type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED <input type="checkbox"/> PACKING DENSITY: _____ (LO) <input type="checkbox"/> 356 BPI (HI) <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: _____	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)			AUXILIARY DATA: _____ AUXILIARY CHANNEL NOS.: _____	
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"/> FINAL <input type="checkbox"/> OPERATE	FILTERS: _____	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: _____	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: _____ 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: _____
RECEIVER	CONNECTION: _____	PATTERN: _____	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____
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			SET UP	TR 1-48 REC	TR 49-96 REC
225	751848	1694	2223	1694	26	27	29	30	30	30	196	→	247	2		
223		1697		1790					31	31	197	→	248			
224		1701		1794					32	32	198	→	249			
225		1705		1796					33	33	199	→	250			
226		1709		1792					34	34	200	→	251			
227		1717		1790					35	35	201	→	252			File # 713 → 714 N6
228		1721		1794					36	36	202	→	253			
229		1725		1798					37	37	203	→	254			
230		1729		1792					38	38	204	→	255			
231		1733		1796					39	39	205	→	256			
232		1737		1790					40	40	206	→	257			
233		1741		1794					41	41	207	→	258			
234		1745		1798					42	42	208	→	259			
235		1749		1792					43	43	209	→	260			
236		1753		1796					44	44	210	→	261			
237		1757		1790					45	45	211	→	262			
238		1761		1794					46	46	212	→	263			
239		1765		1798					47	47	213	→	264			
240		1769		1792					48	48	214	→	265			
241		1773		1796					49	49	215	→	266			

LAND SEISMIC RECORDING LOG

Page 7

	CLIENT: Hosky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: P-1	
PARTY NO: 182		INST. ENG:		DATE: 5 DAY: 22 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 III <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <input type="checkbox"/> 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:	INPUT IMPEDANCE:			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:				AUXILIARY DATA:				
	DATA CHANNEL NOS.:				AUXILIARY CHANNEL NOS.:				
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	<input type="checkbox"/> IFP	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: <input type="checkbox"/> YES <input type="checkbox"/> NO	NUMBERS ON MAG TAPE: <input type="checkbox"/> YES <input type="checkbox"/> NO	DOWNBREAK / UPBREAK: <input type="checkbox"/> ON DISPLAY <input type="checkbox"/> OFF		
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:	RESISTANCE: _____ ohms	NO. OF ELEMENTS:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD:	OFFSET GROUP 1:	OFFSET GROUP 48/96:	DIRECTION OF PROGRESSION:	LEADING GROUP:	

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	48		96	TR 1-48	TR 48-96		
242	7511841	777	7511842	780	27	29	30	32	35	37	50	216	→	267	2			
243		781		784							51	217	→	268				
244		785	787	789							52	218	→	269				
245	7511849	791		794							53	219	→	270				
246		795		798							54	220	→	271				
247		799		802							55	221	→	272				
248		803		806							56	222	→	273				
249		807		810							57	223	→	274				
250		811		814							58	224	→	275				
251		815		818							59	225	→	276				
252		819		822							60	226	→	277				
253		823		826							61	227	→	278				
254		827		830							62	228	→	279				
255		831		834							63	229	→	280				
256		835		838							64	230	→	281				
257		839		842							65	231	→	282				
258		843		846							66	232	→	283				
259		847		850							67	233	→	284				
260		851		854							68	234	→	285				
261		855		858							69	235	→	286				

File # 790 Dummy Record



LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Brown Area	LINE NO: P-1					
PARTY NO: 1162		INST. ENG.:		DATE: MO 5 DAY 22 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"/> 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"/> 800 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: (1) (2) (3) (4) (5) (6) (7)	INPUT IMPEDANCE: ohms			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
PARAMETER	RECORD LENGTH: _____ 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"/> IFF <input type="checkbox"/> OPERATE	FILTERS: _____	LO CUT _____ HZ HZ SLOPE _____	FREQ. _____	HI CUT _____ HZ 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"/> AMPLIFIER <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	JIP 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 Mud Gun	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: _____	DIRECTION OF PROGRESSION: _____				
DIAGRAMS/MISC. INFORMATION:									

SHOTPOINT	TR. 1 to 8		TR. 9 to 16		SHOT				SPREAD			REMARKS:	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS		SET UP	TR 1-8	TR 9-16	TR 17-24	TR 25-32
262	79164	869	862	862	29	30	32	35	37		70	236 → 287	2				
263		863		866			142				71	237 → 288					
264		868		871			143				72	238 → 289		File # 867 NG			
265		872		875			144				73	239 → 290					
266		876		879			145				74	240 → 291					
267		880		883			146				75	241 → 292	3	Mud Gun			
268		884		887			147				76	242 → 293					
269		888		891			148				77	243 → 294					
270		892		895			149				78	244 → 295					
271		896		899			150				79	245 → 296					
272		900		903			151				80	246 → 297					
273		904		907			152				81	247 → 298					
274		908		911			153				82	248 → 299					
275		912		915			154				83	249 → 300					
276		916		919			155				84	250 → 301					
277		920	922 →	925			156				85	251 → 302		File # 921 NG			
278		926		929			157				86	252 → 303					
279		930		933			158				87	253 → 304					
280		934		937			159				88	254 → 305					
281		938		941			160				89	255 → 306					

LAND SEISMIC RECORDING LOG

Page 9


	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-11</u>	AREA: <u>Barrow Area</u>	LINE NO: <u>P-1</u>	
	PARTY NO: <u>1182</u>	INST. ENG:		DATE: <u>5 22 78</u>	

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	<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
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: _____ DATA CHANNEL NOS.: _____ (ON MAG TAPE)				RECORD NUMBERS: <input type="checkbox"/> DEC <input type="checkbox"/> OCT GAIN CONSTANT: _____ db INPUT IMPEDANCE: _____ ohms				
PARAMETER	RECORD LENGTH: _____ sec. MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	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"/> JFP	FILTERS: _____ LO CUT HZ SLOPE _____ HI CUT HZ SLOPE _____	POLARITY CONVENTION: _____ PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	NUMBERS ON MAG TAPE <input type="checkbox"/> DOWNBREAK <input type="checkbox"/> UPBREAK	CORR SCALING: _____ R.C.U. NORM./ALT SW.	
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER <u>Mud con</u>	PATTERN: _____ CHG/ HOLE: _____ HOLE DEPTH: _____	NO. OF POSITIONS: _____ SWEEP POSITION: _____	INLINE SPACING: _____ SWEEP START: _____	LATERAL SPACING: _____ SWEEP END: _____	STAGGER: _____ SWEEP LENGTH: _____	LENGTH: _____ SWEEP TAPER: _____	WIDTH: _____ PHASE COMP: _____	LATERAL OFFSET: _____
RECEIVER	TYPE: _____ CONNECTION: _____	PATTERN: _____ RESISTANCE: _____ ohms	NO. OF ELEMENTS: _____ STAGGER: _____	INLINE SPACING: _____ LENGTH: _____	LATERAL SPACING: _____ WIDTH: _____ LATERAL OFFSET: _____				
SPREAD	NO. OF GROUPS: _____ OFFSET GROUP 1: _____	GROUP INTERVAL: _____ OFFSET GROUP _____	SHOTPOINT INTERVAL: _____ OFFSET GROUP _____	FOLD: _____ OFFSET GROUP 48/96: _____	DIRECTION OF PROGRESSION: _____ LEADING GROUP: _____				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR _____ to _____		TR _____ to _____		SHOT				SPREAD			REMARKS:	CORR STACK						
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS		SET UP	TR 1-48	TR 48-96	HI.	REC.	HI.	REC.
282	9918	941	9917	941	22	25	26	27	29	30	32	35	37						
283		946		947							161			30	256 → 307	3			
284		950		953							162			31	257 → 308				
285		954		957							163			32	258 → 309				
286		958		961							164			33	259 → 310				
287		962		965							165			34	260 → 311				
288		966	967	969	970						166			35	261 → 312				
289		971		974							167			36	262 → 313				
290		975		978							168			37	263 → 314				
291		979		982							169			38	264 → 315				
292		983		984							170			39	265 → 316				
293	9918	987		991							171			40	266 → 317				
294		992		995							172			41	267 → 318				
295		996		999							173			42	268 → 319				
296		1000		1003							174			43	269 → 320				
297		1004		1007							175			44	270 → 321				
298		1008		1011							176			45	271 → 322				
299		1012		1015							177			46	272 → 323				
300		1016		1019							178			47	273 → 324				
301		1020		1023							179			48	274 → 325				
											180			49	275 → 326				

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>P-1</u>
	PARTY NO: <u>1182</u>	INST. ENG: <u>Sony Windham</u>		DATE: <u>MO 5 DAY 23 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	SODS <input type="checkbox"/> ODDS <input type="checkbox"/> 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	FOPMAT: <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	(M) <input type="checkbox"/> 712 BPI <input checked="" 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: (1) (2) (3) (4) (5) (6) (7) ohms.		

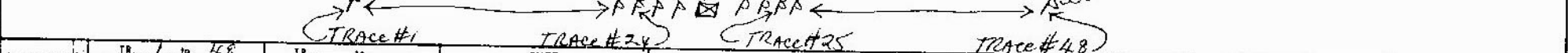
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u> DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)	AUXILIARY DATA: AUXILIARY CHANNEL NOS.:
--------------------------	---	--

PARAMETER	RECORD LENGTH: <u>3</u> sec.	SAMPLE RATE: <input checked="" type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <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 type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER <input type="checkbox"/> DEFLOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: <u>30</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 checked="" 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 <u>AIR GUN</u>	PATTERN: <u>Inline</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>220'</u>	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: <u>GSC-20d</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:
	CONNECTION: <u>Series - Parallel</u>	RESISTANCE: ohms	STAGGER:	LENGTH:	WIDTH:



SPREAD	NO. OF GROUPS: <u>48</u>	GROUP INTERVAL: <u>220'</u>	SHOTPOINT INTERVAL: <u>220'</u>	FOLD: <u>24</u>	DIRECTION OF PROGRESSION: <u>NETO SW</u>
	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 24: <u>350'</u>	OFFSET GROUP 25: <u>330'</u>	OFFSET GROUP 48/96: <u>5610'</u>	LEADING GROUP: <u>48</u>



SHOTPOINT	TR. 1-48	TR. 1-48		TR. 1-48		SHOT		DIR.	CDP SWITCH	SPREAD		REMARKS:	CORR. STACK	
		REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH			NO.	OFFSET		LINE GROUPS	SET UP
305	10511	10510	10511	10511	10511	11	11	17	279	→	330	1		
306	10512	10512	10512	10512	10512	12	12	18	280	→	331			
307	10513	10513	10513	10513	10513	13	13	19	281	→	332			
308	10514	10514	10514	10514	10514	14	14	20	282	→	333			
309	10515	10515	10515	10515	10515	15	15	21	283	→	334			
310	10516	10516	10516	10516	10516	16	16	22	284	→	335			
311	10517	10517	10517	10517	10517	17	17	23	285	→	336			
312	10518	10518	10518	10518	10518	18	18	24	286	→	337			
313	10519	10519	10519	10519	10519	19	19	25	287	→	338			
314	10520	10520	10520	10520	10520	20	20	26	288	→	339			
315	10521	10521	10521	10521	10521	21	21	27	289	→	340			
316	10522	10522	10522	10522	10522	22	22	28	290	→	341			
317	10523	10523	10523	10523	10523	23	23	29	291	→	342			
318	10524	10524	10524	10524	10524	24	24	30	292	→	343			
319	10525	10525	10525	10525	10525	25	25	31	293	→	344			
320	10526	10526	10526	10526	10526	26	26	32	294	→	345			
321	10527	10527	10527	10527	10527	27	27	33	295	→	346			
322	10528	10528	10528	10528	10528	28	28	34	296	→	347			
323	10529	10529	10529	10529	10529	29	29	35	297	→	348			
324	10530	10530	10530	10530	10530	30	30	36	298	→	349			

15 hours Recording Time

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>NORTH Slope - Alaska</u>	LINE NO: <u>P-1</u>									
PARTY NO: <u>1182</u>		INST. ENG: <u>Jerry Windham</u>		DATE: <u>MO 5 DAY 23 YR 78</u>									
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> 1-48 & 49-96	TYPE: <input type="checkbox"/> DFS III	<input checked="" type="checkbox"/> DFS IV	<input checked="" type="checkbox"/> 9 TRACK	FORMAT: <u>B</u>	<input type="checkbox"/> GAPPED	PACKING DENSITY:	(LO) <input type="checkbox"/> 356 BPI	(HI) <input type="checkbox"/> 712 BPI		
	<input type="checkbox"/> 2 SYSTEMS	<input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> 1-48 & 49-96	<input type="checkbox"/> DFS III	<input type="checkbox"/> DFS IV	<input type="checkbox"/> 21 TRACK	SEG	<input type="checkbox"/> UNGAPPED		<input type="checkbox"/> 800 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 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:			(1)	(2)	(3)	(4)	(5)	(6)	(7)
	DATA CHANNEL NOS.: <u>1-48</u> (ON MAG TAPE)			AUXILIARY CHANNEL NOS.:									
PARAMETER	RECORD LENGTH: <u>3</u> 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. <u>0</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 type="checkbox"/> FLOAT	<input type="checkbox"/> AMPLIFIER	<input type="checkbox"/> DIRECT	INITIAL GAIN: <u>30</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"/> YES	<input type="checkbox"/> NO	NUMBERS ON MAG TAPE: <input type="checkbox"/> YES	<input type="checkbox"/> NO	DOWNBREAK: <input type="checkbox"/> YES	<input type="checkbox"/> NO
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"/> DYNAMIC	<input type="checkbox"/> VIBROSEIS	<input checked="" type="checkbox"/> OTHER: <u>AIR RUN</u>	PATTERN: <u>Inline</u>	NO. OF POSITIONS: <u>1</u>	INLINE SPACING: <u>220'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:		
RECEIVER	TYPE: <u>GSC-20d</u>	PATTERN: <u>Inline</u>	NO. OF ELEMENTS: <u>18</u>	CONNECTION: <u>Series-Parallel</u>	RESISTANCE: _____ ohms	STAGGER:	INLINE SPACING: <u>18'</u>	LENGTH:	WIDTH:	LATERAL OFFSET:			
SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	OFFSET GROUP 1: <u>5610'</u>	OFFSET GROUP 2: <u>550'</u>	OFFSET GROUP 25: <u>550'</u>	OFFSET GROUP 48: <u>5610'</u>	FOLD:	DIRECTION OF PROGRESSION: <u>NE-SW</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		TR 1-48	TR 49-96				
1 345	7511	1211	2225	2627	29	30	32	35	37	57	319 → 360+2	1			
346	1215	1215	1231							16	320 → 360+3	2	File # 1215-1217 & 1218 N.G.		
347	1218	1218	1235							17	321 → 360+4				
348	1226	1226	1229							18	322 → 361+1				
349	1230	1230	1233							19	323 → 361+2				
350	1234	1234	1237							20	324 → 361+3				
351	1238	1238	1241							21	325 → 361+4				
352	1242	1242	1245							22	326 → 362+1				
353	1246	1246	1249							23	327 → 362+2				
354	1250	1250	1253							24	328 → 362+3				
355	1254	1254	1258							25	329 → 362+4				
356	1259	1259	1262							26	330 → 363+1				
357	1264				20	6753				27	331 → 363+2				
358	1265				20	6754				31	335 → 364+2				
359	1266				20	6755				35	339 → 365+2				
360	1267				20	6756				39	343 → 366+2				
361	1268				20	6757				43	347 → 367+2				
362	1269				20	6758				47	351 → 368+2				
363	1270				20	6759				51	355 → 369+2				
364	1271				20	6760				55	357+3 → 370+2				

LAND SEISMIC RECORDING LOG

	CLIENT: <u>Husky</u>	PROSPECT: <u>NPR-A</u>	AREA: <u>North Slope - Alaska</u>	LINE NO: <u>P-1</u>						
PARTY NO: <u>1182</u>		INST. ENG: <u>Jerry Windham</u>		DATE: <u>MO 5 DAY 23 YR 78</u>						
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	GOODS EVENS	TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II	<input type="checkbox"/> DFS III <input type="checkbox"/> OTHER	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FOPMAT: <u>B</u>	<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: <u>134</u>	RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.	GAIN CONSTANT: <u>36</u> db	INPUT IMPEDANCE: _____ ohms.	AUXILIARY DATA: (1) (2) (3) (4) (5) (6) (7)			
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: <u>1-48</u>			AUXILIARY CHANNEL NOS.:			AUXILIARY DATA:			
PARAMETER	RECORD LENGTH: <u>5</u> sec.	SAMPLE RATE: <input type="checkbox"/> 1 ms <input type="checkbox"/> 4 ms	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input checked="" type="checkbox"/> OFF <input type="checkbox"/> FINAL <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"/> OFF			
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>15</u> db	TRIP SENS: <u>0</u> 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	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>IN line</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>IN line</u>	NO. OF ELEMENTS: <u>18</u>	INLINE SPACING: <u>18'</u>	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:	
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>NE to SW</u>	LEADING GROUP: <u>48</u>				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR <u>L</u> to <u>48</u>		TR _____ 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 48-96	REC.	REC.
385	751	1851	1292		20	1600	1			19	378+3 → 391+2	5					
386		1293			20	1678	2			23	379+3 → 392+2						
387		1294			20	1678	3			27	380+3 → T6						
388		1295			20	1678	4			31	381+3 → T10						
389		1296			20	1678	5			35	382+3 → T14						
390		1297			20	1678	6			39	383+3 → T18						
391		1298			20	1678	7			43	384+3 → T22						
392		1299			15	2581	8			43	384+3 → T22						
E. O. L.																	