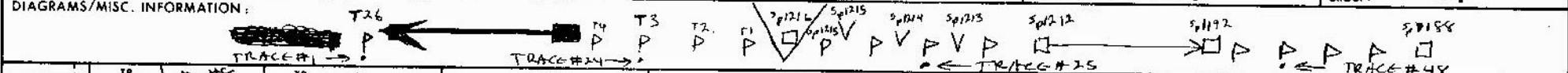




LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-14	AREA: Barrow Area - Alaska	LINE NO: B-8	
	PARTY NO: 1182	INST. ENG:		DATE: MO 5 DAY 12 YR 78	
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96		TYPE: <input type="checkbox"/> DFS I <input type="checkbox"/> DFS II <input checked="" type="checkbox"/> DFS III <input type="checkbox"/> OTHER <input type="checkbox"/> 1 TRACK <input checked="" type="checkbox"/> 2 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 type="checkbox"/> 1600 BPI
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		
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"/> OPERATE	GAIN CONSTANT: 36 db	
DISPLAY	MODE: <input checked="" type="checkbox"/> S-AGC <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER DIRECT	INITIAL GAIN: 30 db	TRIP SENS: 0 db	INPUT IMPEDANCE: ohms.	
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: Puline	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:
RECEIVER	TYPE: GSC-200	PATTERN: Puline	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING:
SPREAD	NO. OF GROUPS: 44	GROUP INTERVAL: 220'	SHOTPOINT INTERVAL: 220'	FOLD: 24	DIRECTION OF PROGRESSION: NE to SW



SHOTPOINT	TR. 1 to 48		TR. 10 to 24		SHOT		SPREAD		REMARKS		CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS	TR 1-48 REC.	TR 49-96 REC.
12116	72116	72116	72116	72116	26	27	1			1	T26 → 1190		
12115	72115	72115	72115	72115	27	28	2			2	T25 → 1189		
12114	72114	72114	72114	72114	28	29	3			3	T24 → 1188		
12113	72113	72113	72113	72113	29	30	4			4	T23 → 1187		
12112	72112	72112	72112	72112	30	31	5			5	T22 → 1186		
12111	72111	72111	72111	72111	31	32	6			6	T21 → 1185		
12110	72110	72110	72110	72110	32	33	7			7	T20 → 1184		
12109	72109	72109	72109	72109	33	34	8			8	T19 → 1183		
12108	72108	72108	72108	72108	34	35	9			9	T18 → 1182		
12107	72107	72107	72107	72107	35	36	10			10	T17 → 1181		
12106	72106	72106	72106	72106	36	37	11			11	T16 → 1180		
12105	72105	72105	72105	72105	37	38	12			12	T15 → 1179		
12104	72104	72104	72104	72104	38	39	13			13	T14 → 1178		
12103	72103	72103	72103	72103	39	40	14			14	T13 → 1177		
12102	72102	72102	72102	72102	40	41	15			15	T12 → 1176		
12101	72101	72101	72101	72101	41	42	16			16	T11 → 1175		
12100	72100	72100	72100	72100	42	43	17			17	T10 → 1174		
11999	72099	72099	72099	72099	43	44	18			18	T9 → 1173		
11998	72098	72098	72098	72098	44	45	19			19	T8 → 1172		
11997	72097	72097	72097	72097	45	46	20			20	T7 → 1171		

LAND SEISMIC RECORDING LOG



	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area - Alaska	LINE NO.: B-8							
PARTY NO.: 1182		INST. ENG.:		DATE: MO 5 DAY 12 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 IX <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.:			AUXILIARY DATA:							
	DATA CHANNEL NOS.:			AUXILIARY CHANNEL NOS.:							
PARAMETER	RECORD LENGTH:	3	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"/> IFF <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FILTERS:	LO CUT HZ SLOPE	FREQ.	HI CUT HZ SLOPE	NOISE 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:	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:	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:		
	CHG/ MOLE:	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:	220'	FOLD:	24	DIRECTION OF PROGRESSION: NE to SW				
	OFFSET GROUP 1:	OFFSET GROUP:	OFFSET GROUP:		OFFSET GROUP 40/96:		LEADING GROUP: 48				

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 58		TR 20		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
1196	75182	7330					21			21	T6 → 1170	1					
1195		7334					22			22	T5 → 1169						
1194		7338					23			23	T4 → 1168						
1193		7342					24			24	T3 → 1167						
1192		7346					25			25	T2 → 1166						
1191		7350					26			26	T1 → 1165						
1190		7354					27			27	1215 → 1164						
1189		7358					28			28	1214 → 1163						
1188		7362					29			29	1213 → 1162						
1187		7366					30			30	1212 → 1161						
1186		7370					31			31	1211 → 1160						
1185		7374					32			32	1210 → 1159						
1184		7378					33			33	1209 → 1158						
1183		7382					34			34	1208 → 1157						
1182		7386					35			35	1207 → 1156						
1181		7390					36			36	1206 → 1155						
1180		7394					37			37	1205 → 1154						
1179		7398					38			38	1204 → 1153						
1178		7402					39			39	1203 → 1152						
1177		7406					40			40	1202 → 1151						

LAND SEISMIC RECORDING LOG



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	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: B-8				
PARTY NO: 1182		INST. ENG:		DATE: 5 12 78				
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM	<input type="checkbox"/> 1-24 & 25-48	<input type="checkbox"/> ODDS	TYPE: <input type="checkbox"/> DFS III	<input type="checkbox"/> 9 TRACK	FORMAT: <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"/> EVENS	<input type="checkbox"/> DFS IV	<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	
FIELD TRACE NOS.:			AUXILIARY DATA:			AUXILIARY CHANNEL NOS.:		
DATA CHANNEL NOS.:			(ON MAG TAPE)					
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: _____		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"/> AMPLIFIER <input type="checkbox"/> DIRECT	INITIAL GAIN: _____ db	<input type="checkbox"/> 1PP <input type="checkbox"/> FINAL <input type="checkbox"/> OPERATE	FREQ. _____		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 Mud Gun	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:
RECEIVER	CONNECTION:	RESISTANCE: _____ ohms	NO. OF ELEMENTS:	STAGGER:	INLINE SPACING:	LENGTH:	WIDTH:	LATERAL OFFSET:
SPREAD	NO. OF GROUPS:	GROUP INTERVAL: 220	SHOTPOINT INTERVAL: 220	FOLD: 24	DIRECTION OF PROGRESSION: NE to SW		LEADING GROUP: 48	

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 45		TR. 46 to 90		SHOT				SPREAD			REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS		TR. 46	TR. 47	TR. 48	TR. 49
11176	74110	74110	74113	74113			41			41	1201 → 1150					
11175	74114	74114	74117	74117			42			42	1200 → 1149					
11174	74118	74118	7421	7421			43			43	1199 → 1148					
11173	7422	7422	7425	7425			44			44	1198 → 1147					
11172	7426	7426	7429	7429			45			45	1197 → 1146					
11171	7430	7430	7433	7433			46			46	1196 → 1145					
11170	7434	7434	7437	7437			47			47	1195 → 1144					
11169	7438	7440 → 7442	7442	7442			48			48	1194 → 1143	File # 7439 N 6				
11168	7514830	7444	7447	7447			49			49	1193 → 1142	File # 7443 Dummy Rec.				
11167	7448	7448	7451	7451			50			50	1192 → 1141					
11166	7452	7452	7455	7455			51			51	1191 → 1140					
11165	7456	7456	7459	7459			52			52	1190 → 1139					
11164	7460	7460	7463	7463			53			53	1189 → 1138					
11163	7464	7464	7467	7467			54			54	1188 → 1137					
11162	7468	7468	7471	7471			55			55	1187 → 1136					
11161	7472	7472	7475	7475			56			56	1186 → 1135					
11160	7476	7476	7479	7479			57			57	1185 → 1134					
11159	7480	7480	7483	7483			58			58	1184 → 1133					
11158	7484	7484	7487	7487			59			59	1183 → 1132					
11157	7488	7488	7491	7491			60			60	1182 → 1131					

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: B-8	
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 12 YR 78	

INSTRUMENT	<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"/> OFS III <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	
[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.:	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"/> IFF <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	JRIP SENS: _____ db	POLARITY CONVENTION: _____	PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE	NUMBERS ON MAG. TAPE: _____	DOWNBREAK ON DISPLAY: <input type="checkbox"/> UPBREAK <input type="checkbox"/> ON DISPLAY
CFS I	TYPE STACK:	GATE LENGTH:	RECORD REJECTION:	NOISE REDUCTION:	NOISE THRESHOLD:	CORR. SCALING:	R.C.U. NORM./ALT SW.

SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER Mud Gun	PATTERN:	NO. OF POSITIONS:	INLINE SPACING:	LATERAL SPACING:	STAGGER:	LENGTH:	WIDTH:	LATERAL OFFSET:
	CNG/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:	STAGGER:	LENGTH:	WIDTH:	PHASE COMP:			



SPREAD	NO. OF GROUPS:	GROUP INTERVAL:	SHOTPOINT INTERVAL:	FOLD: 24	DIRECTION OF PROGRESSION: NE to SW
	OFFSET GROUP 1:	OFFSET GROUP _____:	OFFSET GROUP _____:	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	48-96
11150	751830	74872	74995	2930	61			61	1181 → 1130	1			
11155		7496	7499		62			62	1180 → 1129				
11154		7500	7503	7504				63	1179 → 1128		File # 7502NG		
11153		7505	7508		64			64	1178 → 1127				
11152		7509	7512		65			65	1177 → 1126				
11151		7513	7516		66			66	1176 → 1125				
11150		7517	7520		67			67	1175 → 1124				
11149		7521	7524		68			68	1174 → 1123				
11148		7526	7529		69			69	1173 → 1122		File # 7525NG		
11147		7530	7533		70			70	1172 → 1121				
11146		7534	7537		71			71	1171 → 1120				
11145		7538	7541		72			72	1170 → 1119				
11144		7542	7545		73			73	1169 → 1118				
11143		7546	7549		74			20	1168 → 1117	2	move Up		
11142		7550	7553		75			21	1167 → 1116				
11141					76			22	1165 → 1115				

LAND SEISMIC RECORDING LOG

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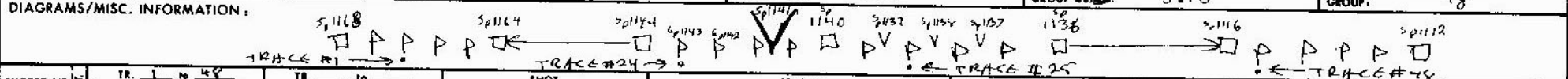
	CLIENT: Husky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: B-8	
PARTY NO: 1182		INST. ENG:		DATE: MO 5 DAY 13 YR 78	

INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS NO. BYTES IN HEADER REC:	<input checked="" type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> 1-48 & 49-96 ODDS EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II <input type="checkbox"/> OTHER	<input checked="" type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK	FORMAT: B SEG:	<input checked="" type="checkbox"/> GAPPED <input type="checkbox"/> UNGAPPED	PACKING DENSITY: (LO) <input type="checkbox"/> 356 BPI (HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 800 BPI <input type="checkbox"/> 1600 BPI	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.: 1-48		RECORD NUMBERS: <input checked="" type="checkbox"/> DEC. <input type="checkbox"/> OCT.		GAIN CONSTANT: 36 db			INPUT IMPEDANCE: _____ ohms
PARAMETER	NO. OF BYTES IN RECORD ID: _____		NO. BYTES PER SCAN: _____		AUXILIARY DATA: (1) _____ (2) _____ (3) _____ (4) _____ (5) _____ (6) _____ (7) _____			AUXILIARY CHANNEL NOS.: _____

DISPLAY	MODE: <input checked="" type="checkbox"/> ACC <input type="checkbox"/> FLOAT <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input checked="" type="checkbox"/> 2 ms. <input type="checkbox"/> _____ ms.	INITIAL GAIN: 30 db	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input checked="" type="checkbox"/> TRIP <input type="checkbox"/> FINAL	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18 HI CUT HZ SLOPE 70	NOTCH FILTER: <input type="checkbox"/> IN <input checked="" type="checkbox"/> OUT
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: _____
RECEIVER	TYPE: GSC-200	PATTERN: Inline	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____

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



SHOTPOINT	TR. 1 no 48		TR. 10		SHOT		SPREAD		REMARKS: File # 7554 → 266 Only tabs	CORR. STACK				
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		DIR.	CDP SWITCH	LINE GROUPS	SET UP	TR 1-48
11141	75183	75167	76210	76210	22	29	1			22	1166 → 1115			
11140	75271	75271	75274	75274	23		2			23	1165 → 1114			
11139	75275	75275	75278	75278	24		3			24	1164 → 1113			
11138	75277	75277	75282	75282	25		4			25	1163 → 1112			
11137	75283	75283	75286	75286	26		5			26	1162 → 1111			
11136	75287	75287	75290	75290	27		6			27	1161 → 1110			
11135	75291	75291	75294	75294	28		7			28	1160 → 1109			
11134	75295	75295	75298	75298	29		8			29	1159 → 1108			
11133	75299	75299	7602	7602	30		9			30	1158 → 1107			
11132	7603	7603	7606	7606	31		10			31	1157 → 1106			
11131	7607	7607	7610	7610	32		11	220	NE	32	1156 → 1105			
11130	7611	7611	7614	7614	33		12	220	SW	33	1155 → 1104			
11129	7615	7615	7618	7618	34		13			34	1154 → 1103			
11128	7619	7619	7622	7622	35		14			35	1153 → 1102			
11127	7623	7623	7626	7626	36		15			36	1152 → 1101			
11126	7627	7627	7630	7630	37		16			37	1151 → 1100			
11125	7631	7631	7634	7634	38		17			38	1150 → 1099			
11124	7635	7635	7638	7638	39		18			39	1149 → 1098			
11123	7639	7639	7642	7642	40		19			40	1148 → 1097			
11122	7643	7643	7646	7646	41		20			41	1147 → 1096			

File # 7645, 7646 NG



LAND SEISMIC RECORDING LOG

	CLIENT: Hosky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: B-8					
	PARTY NO: 1182	INST. ENG:		DATE: 5 DAY 13 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: _____ 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 ml. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 sec. <input type="checkbox"/> _____ ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE <input type="checkbox"/> IFP <input type="checkbox"/> FINAL	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"/> DIRECT <input type="checkbox"/> AGC <input type="checkbox"/> DEFLOAT	INITIAL GAIN: 30 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	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
	Mud Gun	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: 220	SHOTPOINT INTERVAL: 220	FOLD: 24	DIRECTION OF PROGRESSION: NE to SW				
	OFFSET GROUP 1: _____	OFFSET GROUP: _____	OFFSET GROUP: _____	OFFSET GROUP 48/96: _____	LEADING GROUP: 48				

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 1-24	TR 25-48	TR 49-72
11121	7511831	76150	76150	76150	21					42	1146	→ 1095	1				
11120		76156		76157	22					43	1145	→ 1094					
11119		76160		76162	23					44	1144	→ 1093					
11118		76164		76167	24					45	1143	→ 1092					
11117		76168		76171	25					46	1142	→ 1091					
11116		76172		76175	26					47	1141	→ 1090					
11115		76176		76179	27					48	1140	→ 1089					
11114		76180		76183	28					49	1139	→ 1088					
11113		76184		76187	29					50	1138	→ 1087					
11112		76188		76191	30					51	1137	→ 1086					
11111		76192		76195	31					52	1136	→ 1085					
11110		76196		76199	32					53	1135	→ 1084					
11109		76200		76203	33					54	1134	→ 1083					
11108		76204		76207	34					55	1133	→ 1082					
11107		76208		76211	35					56	1132	→ 1081					
11106		76212		76215	36					57	1131	→ 1080					
11105		76216		76219	37					58	1130	→ 1079					
11104		76220		76223	38					59	1129	→ 1078					
11103		76224		76227	39					60	1128	→ 1077					
11102		76228		76231	40					61	1127	→ 1076					

LAND SEISMIC RECORDING LOG



	CLIENT: Husky	PROSPECT: NPR-A	AREA: BARROW Area	LINE NO: B-8									
	PARTY NO: 1182	INST. ENG:		DATE: MO 5 DAY 13 YR 78									
INSTRUMENT (9-TRACK)	<input checked="" type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 2 SYSTEMS	<input checked="" type="checkbox"/> 24 & 25-48 <input type="checkbox"/> 1-48 & 49-96	ODS <input checked="" type="checkbox"/> EVENS	TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS II	<input checked="" type="checkbox"/> 1 TRACK <input type="checkbox"/> 2 TRACK	FORMAT: B	<input checked="" 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 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 type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms.	GAIN MODE: <input checked="" type="checkbox"/> INITIAL <input type="checkbox"/> MANUAL	FILTERS: FREQ. 8 LO CUT HZ SLOPE 18		HI CUT HZ SLOPE 128		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"/> AGC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT	INITIAL GAIN: 30 db	TRIP SENS: 0 db	POLARITY CONVENTION: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		PRESSURE INCREASE ON GEOPHONE: <input type="checkbox"/> NEGATIVE <input type="checkbox"/> POSITIVE		NUMBERS ON DN 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: Full wave	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____				
RECEIVER	TYPE: GSC-200	PATTERN: Full wave	NO. OF ELEMENTS: 18	INLINE SPACING: 18	LATERAL SPACING: _____		STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____			
SPREAD	CONNECTION: series parallel	RESISTANCE: _____ ohms	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____							
	NO. OF GROUPS: 48	GROUP INTERVAL: 200	SHOTPOINT INTERVAL: 220	FOLD: 24	DIRECTION OF PROGRESSION: NE to SW		LEADING GROUP: 48						
	OFFSET GROUP 1: 560	OFFSET GROUP 24: 550	OFFSET GROUP 25: 550	OFFSET GROUP 48/96: 5610									

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR. 1 to 48		TR. 2 to 48		SHOT		SPREAD		REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET		HT.	REC.	HT.
11001	7511831	2732		2735		41		62	1126 → 1075			
11000		2736		2739		42		63	1125 → 1074			
10999		2740		2743		43		64	1124 → 1073			
10998		2744		2747		44		65	1123 → 1072			
10997		2748		2751		45		66	1122 → 1071			
10996		2752		2755		46		67	1121 → 1070			
10995		2756		2759		47		68	1120 → 1069			
10994		2760		2763		48		69	1119 → 1068			
10993		2767		2770		49		70	1118 → 1067			
10992		2768		2771		50		71	1117 → 1066			
10991		2772		2775		51		72	1116 → 1065			
10990		2776		2779		52		73	1115 → 1064			
10989		2780		2783		53		74	1114 → 1063			
10988		2784		2787		54		75	1113 → 1062			
10987		2788		2791		55		76	1112 → 1061			
10986		2792		2795		56		77	1111 → 1060			
10985		2796		2799		57		78	1110 → 1059			
10984		2800		2803		58		79	1109 → 1058			
10983		2804		2807		59		80	1108 → 1057			
10982		2808		2811		60		81	1107 → 1056			

LAND SEISMIC RECORDING LOG

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	CLIENT: Husky	PROSPECT: NPR-A	AREA: Burrow Area	LINE NO: B-8					
	PARTY NO: 1182	INST. ENG:		DATE: MO 5 DAY 13 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 800 BPI (HI) <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.	(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"/> MANUAL <input type="checkbox"/> IFP <input type="checkbox"/> FINAL <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"/> ADC <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 <input type="checkbox"/> ON DISPLAY		
CFS I	TYPE STACK:	GATE LENGTH: _____	RECORD REJECTION: _____	NOISE REDUCTION: _____	NOISE THRESHOLD: _____	CORR. SCALING: _____	R.C.U. NORM/ALT SW.		
SOURCE	TYPE: <input type="checkbox"/> DYNAMITE <input type="checkbox"/> VIBROSEIS <input checked="" type="checkbox"/> OTHER Mud Gun	PATTERN: _____	NO. OF POSITIONS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____
RECEIVER	CONNECTION: _____	PATTERN: _____	RESISTANCE: _____	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 456		TR 2 to _____		SHOT				SPREAD				REMARKS	CORR. STACK		
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	CDP SWITCH	LINE GROUPS	SEY UP		TR 1-48	TR 48-96	
1081	751813	7698	7815	26	27	29	30	32	61	33	37	82	1106 → 1055	1		
1080		7816	7817						62			83	1105 → 1054			
1079		7820	7823						63			84	1104 → 1053			
1078		7824	7827						64			85	1103 → 1052			
1077		7825	7831						65			86	1102 → 1051			
1076		7832	7835						66			87	1101 → 1050			
1075		7836	7839						67			88	1100 → 1049			
1074		7840	7843						68			89	1099 → 1048			
1073		7844	7847						69			90	1098 → 1047			
1072	751813	7848	7854						70			1	1097 → 1046	2	Move Up File # 7848 Downy Rec	
1071		7855	7858						71			2	1096 → 1045		File # 7858 NG File # 7845 NG	
1070		7859	7863						72			3	1095 → 1044			
1069		7867	7870						73			4	1094 → 1043		File # 7863 → 7866 NG	
1068		7871	7874						74			5	1093 → 1042			
1067		7875	7878						75			6	1092 → 1041			
1066		7879	7882						76			7	1091 → 1040			
1065		7883	7886						77			8	1090 → 1039			
1064		7887	7890						78			9	1089 → 1038			
1063		7891	7894						79			10	1088 → 1037			
1062		7895	7898						80			11	1087 → 1036			

LAND SEISMIC RECORDING LOG



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	CLIENT: Hosky	PROSPECT: NPR-A	AREA: Barrow Area	LINE NO: B-8						
	PARTY NO: 1182	INST. ENG:		DATE: 5 DAY 13 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 III	<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: (LO) <input type="checkbox"/> 356 BPI <input type="checkbox"/> 800 BPI	(HI) <input type="checkbox"/> 712 BPI <input type="checkbox"/> 1600 BPI	
CONFIGURATION (MAG TAPE)	FIELD TRACE NOS.:		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
PARAMETER	DATA CHANNEL NOS.:		[ON MAG TAPE]		AUXILIARY DATA:		AUXILIARY CHANNEL NOS.:			
DISPLAY	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"/> OPERATE <input type="checkbox"/> IFF <input type="checkbox"/> FINAL		FILTERS: _____		LO CUT HZ SLOPE: _____	HI CUT HZ SLOPE: _____	NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT	
CFS I	MODE: <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
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	NO. OF ELEMENTS: _____	INLINE SPACING: _____	LATERAL SPACING: _____	STAGGER: _____	LENGTH: _____	WIDTH: _____	LATERAL OFFSET: _____	
SPREAD	NO. OF GROUPS: _____	GROUP INTERVAL: _____	SHOTPOINT INTERVAL: _____	FOLD: 24	DIRECTION OF PROGRESSION: NE to SW		LEADING GROUP: _____			

DIAGRAMS/MISC. INFORMATION:

SHOTPOINT	TR 1 to 4		TR 5 to 8		SHOT			SPREAD				REMARKS	CORR. STACK			
	REEL NO.	REC.	REEL NO.	REC.	SIZE	DEPTH	NO.	OFFSET	DIR.	COP SWITCH	LINE GROUPS		SET UP	TR 1-4	TR 5-8	TR 1-4
1041	79183	2788A	79183	2788A	81		81			12	1086 → 1035	2				
1042	79183	2788B	79183	2788B	82		82			13	1085 → 1034					
1043	79183	2788C	79183	2788C	83		83			14	1084 → 1033					
1044	79183	2788D	79183	2788D	84		84			15	1083 → 1032					
1045	79183	2788E	79183	2788E	85		85			16	1082 → 1031					
1046	79183	2788F	79183	2788F	86		86			17	1081 → 1030					
1047	79183	2788G	79183	2788G	87		87			18	1080 → 1029					
1048	79183	2788H	79183	2788H	88		88			19	1079 → 1028					
1049	79183	2788I	79183	2788I	89		89			20	1078 → 1027					
1050	79183	2788J	79183	2788J	90		90			21	1077 → 1026					
1051	79183	2788K	79183	2788K	91		91			22	1076 → 1025					
1052	79183	2788L	79183	2788L	92		92			23	1075 → 1024					
1053	79183	2788M	79183	2788M	93		93			24	1074 → 1023					
1054	79183	2788N	79183	2788N	94		94			25	1073 → 1022					
1055	79183	2788O	79183	2788O	95		95			26	1072 → 1021					
1056	79183	2788P	79183	2788P	96		96			27	1071 → 1020					
1057	79183	2788Q	79183	2788Q	97		97			28	1070 → 1019					
1058	79183	2788R	79183	2788R	98		98			29	1069 → 1018					
1059	79183	2788S	79183	2788S	99		99			30	1068 → 1017					
1060	79183	2788T	79183	2788T	100		100			31	1067 → 1016					

LAND SEISMIC RECORDING LOG

	CLIENT: Husky	PROSPECT: NPR-11	AREA: Barrow Area	LINE NO: B-8					
	PARTY NO: 1182	INST. ENG:		DATE: 5 DAY 13 TR 78					
INSTRUMENT (9-TRACK)	<input type="checkbox"/> 1 SYSTEM <input type="checkbox"/> 1-24 & 25-48 <input type="checkbox"/> ODDS TYPE: <input type="checkbox"/> DFS III <input type="checkbox"/> DFS X <input type="checkbox"/> 9 TRACK FORMAT: <input type="checkbox"/> GAPPED PACKING (LD) <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"/> EVENS <input type="checkbox"/> DFS IV <input type="checkbox"/> OTHER <input type="checkbox"/> 21 TRACK SEG. <input type="checkbox"/> UNGAPPED DENSITY: <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: INPUT IMPEDANCE:						
	FIELD TRACE NOS.: DATA CHANNEL NOS.: (ON MAG TAPE) AUXILIARY DATA: AUXILIARY CHANNEL NOS.:		(1) (2) (3) (4) (5) (6) (7)						
CONFIGURATION (MAG TAPE)	RECORD LENGTH: 3 sec.		SAMPLE RATE: <input type="checkbox"/> 1 ms. <input type="checkbox"/> 4 ms. <input type="checkbox"/> 2 ms.	GAIN MODE: <input type="checkbox"/> INITIAL <input type="checkbox"/> IFF <input type="checkbox"/> MANUAL <input type="checkbox"/> OPERATE	FILTERS: LO CUT HI CUT NOTCH FILTER: <input type="checkbox"/> IN <input type="checkbox"/> OUT <input type="checkbox"/> 100 Hz SLOPE <input type="checkbox"/> 10 Hz SLOPE				
PARAMETER	MODE: <input type="checkbox"/> FLOAT <input type="checkbox"/> AMPLIFIER INITIAL GAIN: dB	TRIP SENS: dB	POLARITY CONVENTION: PRESSURE INCREASE <input type="checkbox"/> NEGATIVE NUMBERS ON <input type="checkbox"/> DOWNBREAK ON DISPLAY <input type="checkbox"/> AOC <input type="checkbox"/> DEFOAT <input type="checkbox"/> DIRECT <input type="checkbox"/> POSITIVE ON MAG. TAPE <input type="checkbox"/> UPBREAK						
DISPLAY	CFS I	TYPE STACK:	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 Mudgun	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: 24	DIRECTION OF PROGRESSION: NE to SW	LEADING GROUP: 48			

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.	COP SWITCH	LINE GROUPS	48		49	50	51			
1011	751183R	7977			2923	29	2930	32			32	1066	→	1015	2				
10110		7983			2984			102			33	1065	→	1014					
1039		7987			2990			103			34	1064	→	1013					
1038		7997			2994			104			35	1063	→	1012					
1037		7998			2995			105			36	1062	→	1011					
1036		7999			2997			106			37	1061	→	1010					
1035		8003			2996			107			38	1060	→	1009					
1034		8007			2998			108			39	1059	→	1008					
1033		8011			2999			109			40	1058	→	1007					
1032		8015			2998			110			41	1057	→	1006					
1031		8019			2997			111			42	1056	→	1005					
1030		8023	8025		2997			112			43	1055	→	1004					File # 8024N6
1029		8028			2997			113			44	1054	→	1003					
1028		8032			2995			114			45	1053	→	1002					
1027		8036			2995			115			46	1052	→	1001					
1026		8040			2994			116			47	1051	→	1000					
1025	751833	8048			2998			117			48	1050	→	T1					File # 8044 Dummy Rec
1024		8049			2997			118			49	1049	→	T2					
1023		8053			2996			119			50	1048	→	T3					
1022		8057			2996			120			51	1047	→	T4					

