

3-74-G-126

CLIENT U.S.N. PARTY NO. 186 PROSPECT ZONE A UPR4 COUNTY N-SLOPE STATE ALASKA COUNTRY U.S.A. LEFT STORAGE PAGE ONE ARRIVED FIELD ONE LEFT FIELD ONE ARRIVED STORAGE DATE 5-13-74 OBSERVER Franklin Miller PAGE 2 of 2

LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD				TAPE				GAIN							FILTERS			REMARKS
		REEL NUMBER	FILE NUMBER					TOP	BOT.						S. S. OFFSET	W. DEPTH	C.D.P. SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)							FINAL GAIN DB	RELEASE RATE	TRIP DELAY	
																				1-4/24	3-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT	
#3	214	040	25A	5x10			50	60/75	2			N			13-61	3	1	500	B.G	24	24	36	36	36	90	MEO	256	124	8	36	OUT		
	215	041	26A	50			50	60/75	2						17-63																		
	216	042	27A	50			50	60/75	2						21-69																		
	217	043	28A	50			50	60/75	2						25-73																		
	218	045	29A	50			50	60/75	2						29-77																		
	219	046	30A	50			50	60/75	2						33-81																		
	220	047	31A	50			50	60/75	2						37-85																		
	221	050	32A	50			50	60/75	2						41-89																		
	222	051	33A	50			50	60/75	2						45-93																		
	223	052	34A	50			50	60/75	2						45-93																		
	224	053	35A	50			50	60/75	2						45-93																		
	225	054	36A	50			50	60/75	2						45-93																		

FILE # 44 MISFIRE

48 DEAD
48 "
48 "
48 "

SHOOTING OUT OF SPREAD.

SOUTH END OF LINE COMPLETED TO BE CONTINUED PROCEEDING NORTH STARTING SIP 189

COMPLETE PICK-UP OF SPREAD.

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
SEE PAGE ONE.						

SHOT CONFIGURATION

SEE PAGE ONE	
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DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT 30 DB
 UPPER SET LIMIT 2.5 %
 LOWER SET LIMIT 18.75 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:
 PRODUCTION TOTAL 9 MILES.

CLIENT: U.S.P. PARTY NO.: 186 PROSPECT: ZONEA UPR4 COUNTY: N-SLOPE STATE: ALASKA COUNTRY: U.S.P. LEFT STORAGE: 7:00 ARRIVED FIELD: 8:00 LEFT FIELD: 11:00 ARRIVED STORAGE: 12:30 DATE: 5-13-74 OBSERVER: Frank Fidler PAGE: 1/1

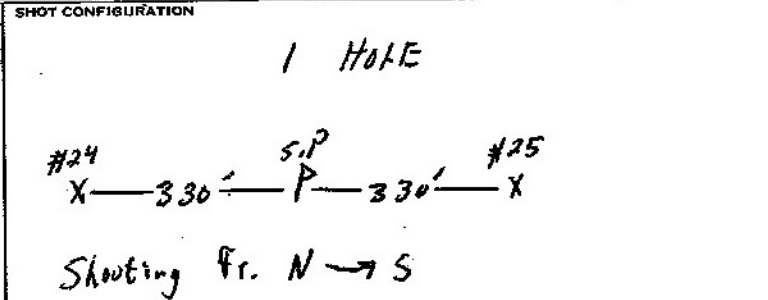
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD				TAPE				GAIN								FILTERS			REMARKS	
		REEL NUMBER	FILE NUMBER					TOP BOT.	NO. 2 DIR.						NO. 3 DIR.	NO. 4 DIR.	NO. 1	NO. 2	NO. 3	NO. 4	MODE	INITIAL GAIN (DB)								FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.		LOW CUT FREQ.
3	190	6A558	006	1A			50	60/75	2				N		1-49	1	✓	5500	B.6	24	24	24	36	36	36	90	ME0	256	124	8	36	out	WEATHER VERY MILD Laying out Spread		
	191		007	2A			50	60/75	2						5-53																		LINE VERY SOFT SLOW PROGRESS.		
	192		010	3A			50	60/75	2						9-57																				
	193		011	4A			50	60/75	2						13-61																				
	194		012	5A			50	60/75	2						17-65																				
	195		013	6A			50	60/75	2						21-69	OK																		Charging System on Shooting tank noisy ALTERNATOR. (BEPPRES)	
	196		014	7A			50	60/75	2						25-73																				
	197		015	8A			50	60/75	2						29-77																				
	198		016	9A			50	60/75	2						33-81																				
	199		017	10A			50	60/75	2						37-85																				
	200		020	11A			50	60/75	2						41-89																				
	201		021	12A			50	60/75	2						45-93																			Moving RECORDER waiting on Spread.	
	202		022	13A			50	60/75	2						49-2																			FILE #022 FOR TEST T.B.5 (USE EA)	
	203		025	14A			50	60/75	2						5-53																				
	204		026	15A			50	60/75	2						9-57																				
	205		027	16A			50	60/75	2						13-61																				
	206		030	17A			50	60/75	2						17-65																				
	207		031	18A			50	60/75	2						21-69																				
	208		032	19A			50	60/75	2						25-73																				
	209		033	20A			50	60/75	2						29-77																				
	210		034	21A			50	60/75	2						33-81																				
	211		035	22A			50	10/15	5						37-85																				
	212		036	23A			50	10/15	5						41-89																				
	213		037	24A			50	10/15	5						45-93																				Moving RECORDER waiting on Spread.

DRIVE PROBLEM

FILE #022 FOR TEST T.B.5 (USE EA)

channel 47 DEAD

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
ETL #42		9	15'	1 string of nine laid inline	330' 48 Split 6 fold coverage



DFS III SYSTEM PARAMETERS:
GAIN CONSTANT 30 DB
UPPER SET LIMIT 12.5 %
LOWER SET LIMIT 16.75 %
FORMAT TYPE:
 9 TRACK 21 TRACK
GALVO LEVEL:
1-24 18 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:
DRD R#001 TO 004
TEST T.B R#005

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
U.S.N		196		ZONE A NPR4		N-SLOPE		ALASKA		U.S.A		7:00		7:30		6:30		7:30		5-14-74		Frankie Alder		16/1														
IDENTIFICATION					SHOT					SPREAD					TAPE					GAIN					FILTERS		NOTCH		REMARKS									
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	SP OFFSET	NO. 1 DIR	CODE	SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	1-4/24	8-9	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FREQ.	SLOPE	IN	OUT	WEATHER	VERY MILD.	
#3	189	521558	062	1A			50	60/75	2			N						48-96	✓	5500	R.5	24	24	24	36	36	36	90	M60	256	124	8	36	OUT	WAITING LAYING OUT SPREAD.			
	188		063	2A			50	60/75	2									44-92																				
	187		064	3A			50	60/75	2									40-88																				
	186		065	4A			50	60/75	2									36-84																				
	185		066	5A			50	60/75	2									32-80																				
	184		067	6A			50	60/75	2									28-76																				
	183		070	7A			50	60/75	2									24-72																				
	182		071	8A			50	60/75	2									20-68																				
	181		072	9A			50	60/75	2									16-64																				
	180		073	10A			50	60/75	2									12-60																				
	179		074	11A			50	60/75	2									8-56																				
	178		075	12A			50	60/75	2									4-52																				
	177		076	13A			50	60/75	2									0-48																				
	176		077	14A			50	60/75	2									48-96																				
	175		100	15A			50	60/75	2									44-92																				
	174		101	16A			50	60/75	2									40-88																				
SKIP	173		102	17A			50	60/75	2									36-84																				
	172		102	18A			50	60/75	2									32-80																				
	171		103	19A			50	60/75	2									28-76																				
	170		104	20A			50	60/75	2									24-72																				
	169		105	21A			50	60/75	2									20-68																				
	168		106	22A			50	60/75	2									16-64																				
	167		107	23A			50	60/75	2									12-60																				
	166		110	24A			50	60/75	2									8-56																				
	165		111	25A			50	60/75	2									4-52																				
	164		112	26A			50	60/75	2									0-48																				

SNOW VERY WET & SOFT HARD WALKING FOR LINE CREW SLOW PROGRESS.

#1 DEAD.

MOVING RECORDER waiting on spread. LONG DETOUR. HILL'S CLIFFS. HAVING TO drag out cable's. NR

SKIP

do to 100 100 100 100 100

3005

SHOT FIRED REMOTELY.

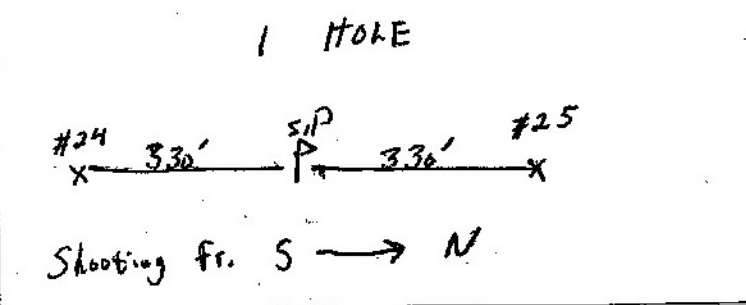
505

MOVING RECORDER.

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	ETL 10Hz	9	15'	1 string of nine layed inline	330'	48 Split 6 fold coverage.

SHOT CONFIGURATION



DPS III SYSTEM PARAMETERS:
 GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18.75 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:
 DRD R#055 TO 60
 TEST T.B R#61

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
U.S.N.		186	ZONEA NP44	N-SLOPE	ALASKA	U.S.A	7:20	7:30	5:00	6:00	5-15-74	Lambert Fuller	18/1																								
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE		INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH		
# 3	163	5265A	120	1A			50	60/75	2			U			48-96	1		✓	5500	8.6	24	24	24	36	36	36	90	MED	256	124	8	36	out	Light Rain During Night			
	162		121	2A			50	60/75	2						44-92																			Weather very mild foggy, sun trying to come out.			
	161		122	3A			50	60/75	2						40-88																						
	160		123	4A			50	60/75	2						36-84																						
	159		124	5A			50	60/75	2						32-80																						
	158		125	6A			50	60/75	2		250'S				28-76																						
	157		126	7A			50	60/75	2						24-72																						
	156		127	8A			50	60/75	2						20-68																						
	155		130	9A			50	60/75	2						16-64																						
	154		131	10A			50	60/75	2		100'S				12-60																						
	153		132	11A			50	60/75	2						8-56																						
	152		133	12A			50	60/75	2						4-52																						
	151		134	13A			50	60/75	2		160'S				18-96																						
SKIP	150		135	14A			50	60/75	2						44-92																						
	149		136	15A			50	60/75	2						40-88																						
	148		137	16A			50	60/75	2						36-84																						
	147		140	17A			50	60/75	2		250'N				32-80																						
	146		141	18A			50	60/75	2						28-76																						
	145		142	19A			50	60/75	2		255'W				24-72																						
	144		143	20A			50	60/75	2						20-68																						
	143		144	21A			50	60/75	2						16-64																						
	142		145	22A			50	60/75	2						12-60																						
	141		146	23A			50	60/75	2						8-56																						
	140		147	24A			50	60/75	2						4-52																						
	139		150	25A			50	60/75	2						48-96																						
	138		151	26A			50	60/75	2						44-92																						

Powder did not all go off.

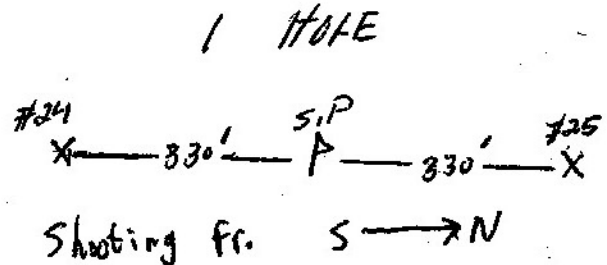
BREAKER TRIPPED IN AREA DOWN. NO DATA RECORDED.

Powder did not all fire

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
ETL	10Hz	9	15'	1 string of nine Layed Inline	330'	48 Split 6 fold coverage

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 12.5 %
 LOWER SET LIMIT 18.75 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

DRD R# 113 TO 116
 Test TIB R# 117

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE															
U.S.I.D.		186		ZONA WPR4		LY SLOPE		ALASKA		U.S.A.										5-15-74		Frank Fisher		2 of 2															
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN						FILTERS		REMARKS															
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	S.D. S.P. OFFSET	SEIS DEPTH	COP SWITCH	SETUP	SAMPLE RATE (MS)				RECORD LENGTH	PARITY ERRORS		MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT	
																		1	2	4						1-4/24	5-8	9-12	13-16	17-20	21-24					FREQ.	SLOPE		
#3	137	152	27A				50	60/75	2			N			16-78	3			✓	5500			2.6	24	24	24	36	26	36	90	MED	250	124	8	36	OUT			
	136	153	28A				50	60/75	2						36-84																								
	135	154	29A				50	60/75	2						52-80																								
	134	155	30A				50	60/75	2						28-76																								
	133	156	31A				50	60/75	2						24-72																								
	132	157	32A				50	60/75	2						20-68																								
	131	160	33A				50	60/75	2						16-64																								
	130	161	34A				50	60/75	2						12-60																								
	129	162	35A				50	60/75	2						8-56																								
	128	163	36A				50	60/75	2						4-52																								
	127	164	37A				5810	60/75	5						8-56																								
SKIP	126	165	38A				5910	60/75	5						4-52																								

MINE RECORDER.

BLASTER FIRED REMOTELY
SUSPECT BAD FIRING CIRCUIT.

END OF LINE.
COMPLETE PICK-UP
OF SPREAD.

GOING
HOME
HOME

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
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PAGE ONE

SHOT CONFIGURATION

PAGE ONE

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 12.5 %
 LOWER SET LIMIT 18.75 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

600