

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN		186	NPR-4		ALASKA		7:00	8:00	7:00	8:30	22-APR-78	SCOTT	1-OF-1

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN										FILTERS			REMARKS												
LINE	PROFILE	REFL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP	BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E. 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 FREQ	SLOPE	NOTCH IN	OUT	REMARKS
																			1	2	4		1-4/24	5-8	9-12	13-16	17-20	21-24													
594W	107	D-28	231	1			100	60/90		2		165	E	A	5		1/49	113	X	6500			ABC	36	42	48	54	60	66	90	fast	512	124	124	8	-	No wind				
	108		232	2			100	60/90									1/45																								
	109		233	3			100	60/90									1/41																								
	110		234	4			100	60/90									1/37																								
	111		225	5			100	60/90									1/33																								
	112		226	6			100	60/90									1/29																								
	113		227	7			100	60/90									1/49	119																			WAITING ON SURVEYOR 3 HRS				
	114		230	8			100	60/90									1/45																								
offset	115		231	9			100	60/90									1/41																								
	116		232	10			100	60/90									1/37																								
	117		233	11			100	60/90									1/33																								
offset	118		234	12			100	60/90									1/29																								
	119		235	13			100	60/90									1/31	122																							
	120		236	14			100	60/90									1/33																								
offset	121		240	15			100	60/90									1/29																								
	122		241	16			100	60/90									1/25																								
	123		242	17			100	60/90									1/21																								
	124		243	18			100	60/90									1/27																								
	125		244	19			100	60/90									1/13																								
	126		245	20			100	60/90									1/19																								
	127		246	21			100	60/90									1/5																								
	128		247	22			100	60/90									1/1																								

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN					

GAIN CONSTANT	30	DB
UPPER SET LIMIT	75	%
LOWER SET LIMIT	25	%
FORMAT TYPE:		
☐ 9 TRACK	☒ 21 TRACK	
GALVO LEVEL:		
1-24	21	DB AUX 21 DB
OTHER:		

NOTE: Put new complete module in Bank 25-38. Also file serial manual Jim Douglas checked out "FISTS".
 Bad drive around between 50-115 ft. "Deep Ravine"

CLIENT USN PARTY NO. 186 PROSPECT NAL-4 COUNTY STATE COUNTRY LEFT STORAGE ARRIVED FIELD LEFT FIELD ARRIVED STORAGE DATE 20-FEB-75 OBSERVER Scott PAGE 2-OF-2

IDENTIFICATION				SHOT		SPREAD										TAPE				GAIN										FILTERS			REMARKS							
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	TOP	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			
				BOT				1										2	4	1-4/24	5-8				9-12	13-16	17-20	21-24	FREQ.						SLOPE	IN	OUT			
59XW	57	D-27	116	29			100	60/90									1/5	52																						
	58		117	30			100	60/90									1/1																							
	59		120	31			100	60/90									1/45	49																						
	60		121	32			100	60/90									1/41																							
	61	Z-526003	122	33			100	60/90									1/37																							
	62		123	34			100	60/90									1/33																							
	63		124	35			100	60/90									1/29																							
	64		125	36			100	60/90									1/25																							
	65		126	37			100	60/90									1/21																							
	66		127	38			100	60/90									1/17																							
	67		130	39			100	60/90									1/13																							
SKIP	68		40													1/9	SKIPPED due to Meade River could not drill within 1300 FT of River (1 STATE LAW)																							
	69		131	41			100	60/90									1/5																							
	70		132	42			100	60/90									1/1																							

SKIPPED due to Mende River could not drill within 1300 ft of river (1 state law)

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

MISCELLANEOUS INFORMATION:

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

GAIN CONSTANT _____ DB
UPPER SET LIMIT _____ %
LOWER SET LIMIT _____ %

FORMAT TYPE:

☐ 9 TRACK ☐ 21 TRACK

GALVO LEVEL:

1-24 _____ DB AUX _____ DB

OTHER:

CLIENT

45N

PARTY
196

PROSPECT
Nr

COUNTY

STATE Alaska

| COUNTRY

LEFT STORAGE
7.00

ARRIVED FIELD
8:00

LEFT FIELD
7:00

ARRIVED STORAGE
8:00

DATE
21-FEB-75

OBSERVER

5077

. PAGE

PAGE 1-OF-2

END OF TAP D-27-EV-173

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:	
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MISCELLANEOUS
INFORMATION:

NOTE. 1st Fling west of SW-81 on 14 100

GAIN CONSTANT _____ DB

UPPER SET LIMIT	%
100	100
90	90
80	80
70	70
60	60
50	50
40	40
30	30
20	20
10	10
0	0

UPPER SET LIMIT	%
LOWER SET LIMIT	%

FORMAT TYPE:

☐ 9 TRACK ☐ 21 TRACK

CALVO LEVEL

SALVO LEVEL			
1-24	DB	AUX	DB

1-24 _____ DB AOA _____ DB

OTHER:

DATE 21-Feb-77

5 OBSERVER *Scut*

PAGE
20 Feb

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		SUB SPREAD OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	TAPE		MODE	GAIN								RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN OUT	REMARKS
		REFL NUMBER	FILE NUMBER					TOP	BOT						SAMPLE RATE MS	RECORD LENGTH					PARITY ERRORS	INITIAL GAIN (DB)								FINAL GAIN DB	LOW CUT				SLOPE			
															1	2					4	1-47 24		5-8	9-12	13-16	17-20	21-24		PRFQ								
591W	95	D-28	174	25			100	6 1/4	2									1/45	100																WIND PICKING UP			
	96		175	26			100	6 1/4										1/41																				
	97		176	27			100	6 1/4										1/37																	Base Camp @ 102			
	98		177	28			100	6 1/4										1/33																	Drills at front spread			
	99		200	29			100	6 1/4										1/29																	" " " "			
	100		201	30			100	6 1/4										1/25																				
	101		202	31			100	6 1/4										1/21																				
	102		203	32			100	6 1/4										1/17																				
Offset	103		204	33			100	6 1/4										1/13																	No 6 Offset 300 FT South			
	104		205	34			100	3 1/4										1/9																				
	105		206	35			100	4 1/4										1/5																				
	106		207	36			100											1/1																				
NEW TAPE D-28																																						

NEW TAPE DRIVE

SEISMOMETER AND SPREAD INFORMATION							SHOT CONFIGURATION	DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			
								GAIN CONSTANT . . . DB UPPER SET LIMIT _____ % LOWER SET LIMIT _____ % FORMAT TYPE: ☐ 9 TRACK ☐ 21 TRACK GALVO LEVEL: 1-24 _____ DB AUX _____ DB OTHER:	

CLIENT		PARTY NO. PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE													
USN		186 APR-4						ALASKA		7:00		8:00		8:30		10:00		20 FEB 75		SCOTT		10F2													
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	IN OUT		
																		1 2 4				1-4/24	5-8	9-12	13-16	17-20	21-24								
59W	29	D-27	60	1			100	60/90	1	A	165	E	A5			1/45	34	1	6sec		ABC	36	42	48	54	60	66	90	125	592	124	B	36		# 47-56 URD
	30		61	2			100	60/90	2							1/41																		CAMP BUILDING at FRONT	
	31		62	3			100	60/90	2							1/37																		NOWING & SHOWING	
	32		63	4			100	60/90	2							1/33																			
	33		64	5			100	60/90	2							1/29																			
	34		65	6			100	60/90								1/25																			
	35		66	7			100	60/90								1/21																			
	36		67	8			100	60/90								1/17																			
	37		70	9			100	60/90								1/45	42																		CATTAIL at FRONT SPREAD
	38		71	10			100	60/90								1/41																			
	39		72	11			100	60/90								1/37																			
	40		73	12			100	60/90								1/33																			
	41		74	13			100	60/90								1/29																			
	42		75	14			100	60/90								1/25																			
	43		76	15			100	60/90								1/21																			
	44		77	16			100	60/90								1/17																			
	45		100	17			100	60/90								1/13																			
	46		106	18			100	60/90								1/9																			
	47		108	19			100	60/90								1/45	52																		
	48		104	20			100	60/90								1/41																			
	49		105	21			100	60/90								1/37																			
	50		106	22			100	60/90								1/33																			
	51		107	23			100	60/90								1/29																			
	52		110	24			100	60/90								1/25																			
	53		111	25			100	60/90								1/21																			
	54		113	26			100	60/90								1/17																			
	55		114	27			100	60/90								1/13																			
	56		115	28			100	60/90								1/9																			

SEISMOMETER AND SPREAD INFORMATION				SHOT CONFIGURATION				DFS III SYSTEM PARAMETERS:				MISCELLANEOUS INFORMATION:			
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN									

GAIN CONSTANT 30 DB

UPPER SET LIMIT 75 %

LOWER SET LIMIT 25 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

DATE: 20 FEB 75

OBSERVER: SCOTT

PAGE: 10F2

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																					
US NAVY		186	NAL-4				7:00	9:00	5:30	7:00	23-Feb-75	Scott	1-OF-																					
IDENTIFICATION				SHOT		SPREAD				TAPE		GAIN				FILTERS		REMARKS																
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	USE CODE	S.P. OFFSET	NO DIR	CODE	NO. GUN	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	1-4/24	INITIAL GAIN (DB)	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ	LOW CUT	NOTCH IN OUT	REMARKS				
59XVI	129	028	261	1			100	6 1/4	2		165	E	A 5			1/49	135	X	6			ALC	30	44	54	60	66	90	F	5/2	724	B	36	No wind
	130		262	2			100	6 1/4								1/45																		
	131		263	3			100	6 1/4								1/41																		
offset	132		264	4			100	6 1/4								1/37																	No. offset 540' west. 2nd misfire	
	133		266	5			100	6 1/4								1/33																	Waiting on data to be sent.	
	134		267	6			100	6 1/4								1/29																	Start train of front station	
	135		270	7			100	6 1/4								1/25																	offset misfire	
	136		272	8			100	6 1/4								1/21																		
offset	137		273	9			100	6 1/4								1/17																		offset 250 ft north
	138		274	10			100	6 1/4								1/13																		
	139		275	11			100	6 1/4								1/9																		
offset	140		276	12			100	6 1/4								1/5																		offset south 60' alt
	141		277	13			100	6 1/4								1/1																		

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN

SHOT CONFIGURATION

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT	DB
UPPER SET LIMIT	%
LOWER SET LIMIT	%
FORMAT TYPE:	
☐ 9 TRACK	☐ 21 TRACK
GALVO LEVEL:	
1-24 DB	AUX DB
OTHER:	

MISCELLANEOUS INFORMATION:

Having to load all holes, taking extra time

CLIENT US NA44	PARTY NO 186	PROSPECT NPR-4	COUNTY	STATE ALABAMA	COUNTRY	LEFT STORAGE 7:00	ARRIVED FIELD 8:00	LEFT FIELD	ARRIVED STORAGE	DATE 24-Feb-75	OBSERVER SCOTT	PAGE 1 OF 2
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IDENTIFICATION						SHOT				SPREAD						TAPE			GAIN								FILTERS			REMARKS					
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	TOP	NO CAPS	CODE	SP OFFSET	NO 1 DIR.	CODE	SP. SEIS. 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 IN OUT
				BOT.				1-47 24														5-0	9-12	13-16	17-20	21-24	FREQ.						SLOPE		
59XW	142	D-28	311	1			100	60/90	2	A	165	E	A	5	-	1/49	149	X	6			ABC	36	42	48	54	60	66	90	Fast	512	124	8	36	SHOT IN THE MS. FIELD FURCH. 143
	143		312	2			100	60/90								1/49																		did not make Roll dir. Position	
Offset	144		313	3			100	60/90								1/45																		Offset 30 FT NORTH	
Offset	145		314	4			100	60/90								1/41																		Offset 30 FT NORTH	
Offset	146		315	5			100	60/90								1/37																		Offset 30 FT NORTH	
	147		316	6			100	60/90								1/33																			
Offset	148		317	7			100	60/90								1/29																		Offset 30 FT NORTH	
Offset	149		320	8			100	60/90								1/25																		Offset 30 FT NORTH	
Offset	150		321	9			100	60/90								1/21																		" 20 FT "	
	151		322	10			100	60/90								1/17																			
	152		323	11			100	60/90								1/13																			
	153		324	12			100	60/90								1/9																			
	154		325	13			100	60/90								1/5																			
	155		326	14			100	60/90								1/1																			
	156		327	15			100	60/90								1/49	162																		
	157		330	16			100	60/90								1/25																			
	158		331	17			100	60/90								1/41																			
	159		332	18			100	60/90								1/37																			
	160		333	19			100	60/90								1/33																			
	161		334	20			100	60/90								1/29																			
Offset	162		335	21			100	60/90								1/25																		Hold Offset 130 FT WEST	
	163		336	22			100	60/90								1/21																			
	164		337	23			100	60/90								1/17																			
	165		340	24			100	60/90								1/13																			
	166		341	25			100	60/90								1/9																			
	167		342	26			100	60/90								1/5																			
Offset	168		345	27			100	60/90								1/1																		#343 & 344 misfires	
	169		349	28			100	60/90								1/49	17																	#346 misfired.	

SEISMOMETER AND SPREAD INFORMATION							SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS				MISCELLANEOUS INFORMATION	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			GAIN CONSTANT	DB	UPPER SET LIMIT	%		
									LOWER SET LIMIT <th>%</th> <td></td> <td></td> <td data-cs="2" data-kind="parent"></td> <th data-kind="ghost"></th>	%				
									FORMAT TYPE:					
									☐ 9 TRACK	☐ 21 TRACK				
									GALVO LEVEL:					
									1-24	DB	AUX	DB		
									OTHER:					

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
								8:30	10:00	24 Feb 8	Scatt	2-0F2	

IDENTIFICATION				SHOT	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE		RECORD LENGTH	PARITY ERRORS	MODE	GAIN										FILTERS		REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER					TOP	BOT						S.P. SEIS. OFFSET	SEIS. DEPTH			SAMPLE RATE MS	1				2	4	INITIAL GAIN (DB)				FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	NOTCH	
59	Offset	170	D-28	350	29		100	64/90								1/45	1/3															Offset 150 ft East				
		171		351	30		100	64/90								1/41																				
		172		352	31		100	64/90								1/37																				
		173	4	353	32		100	64/90								1/33																				
		174		354	33		100	64/90								1/29																				
		175		355	34		100	64/90								1/25																				
		176		356	35		100	64/90								1/21																				
		177		357	36		100	64/90								1/17																				

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			GAIN CONSTANT	DB	
									UPPER SET LIMIT	%	
									LOWER SET LIMIT	%	
									FORMAT TYPE:		
									☐ 9 TRACK ☐ 21 TRACK		
									GALVO LEVEL:		
									1-24 DB AUX DB		
									OTHER:		

SHOT CONFIGURATION

DFS III SYSTEM
PARAMETERS:

MISCELLANEOUS
INFORMATION:

GAIN CONSTANT _____ DB
 UPPER SET LIMIT _____ %
 LOWER SET LIMIT _____ %
 FORMAT TYPE:
☐ 9 TRACK ☐ 21 TRACK
 GALVO LEVEL:
 1-24 _____ DB AUX _____ DB
 OTHER:

USN

PARTY N
186

ASPECT
NPR-4

STATE *ALASKA*

LEFT STORAGE	7:00
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ARRIVED AT
8:00

LEFT FIELD

ARRIVED STORAGE

DATE 26-Feb-75

OBSERVER
Scott

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[illegible]

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

100

DPS III SYSTEM
PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 75 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS
INFORMATION:

1000 JOURNAL OF CLIMATE

USN

PARTY NO
186

PROSPECT
NPR-4

STATE
Alaska

1 FT STORAGE	7:00
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ARRIVED FIELD	8:00
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LEFT FIELD
7:00

ARRIVED STORAGE	8:00
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DATE
27-Feb-7

OBSERVER
Scott

[illegible]

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION	DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN		
							GAIN CONSTANT <u>30</u> DB UPPER SET LIMIT <u>75</u> % LOWER SET LIMIT <u>25</u> % FORMAT TYPE: ☐ 9 TRACK ☒ 21 TRACK GALVO LEVEL: 1-24 <u>21</u> DB AUX <u>21</u> DB OTHER:	

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION	DES III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP INT.	SPREAD PATTERN			
								GAIN CONSTANT <u>30</u> DB UPPER SET LIMIT <u>75</u> % LOWER SET LIMIT <u>25</u> % FORMAT TYPE: ☐ 9 TRACK ☒ 21 TRACK GALVO LEVEL: I-24 <u>2L</u> DB AUX <u>2I</u> DB OTHER:	

PAGE

PAGE 20

END OF FEB. " 133 miles " production "

SHOT CONFIGURATION

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DFS III SYSTEM
PARAMETERS:

GAIN CONSTANT _____ DB
UPPER SET LIMIT _____ %
LOWER SET LIMIT _____ %
FORMAT TYPE:
    ☐ 9 TRACK    ☐ 21 TRACK
GALVO LEVEL:
1-24 _____ DB  AUX _____ DB
OTHER:

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MISCELLANEOUS
INFORMATION.

U.S.N.

PARTY N
186

DISPECT
NPR-4

COUNTY

STATE
ALASKA[illegible]

LEFT STORAGE	2:00
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ARRIVED FIELD
8:00

LEFT FIELD

ARRIVED STORA	9:30
---------------	------

DATE
7 MAR - 75

OBSERVER <i>Scott</i>

PAGE 1-02

[illegible]

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

100

DFS III SYSTEM
PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 75 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS
INFORMATION:

1000

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
U.S.A.		186		NPR-4				ALASKA				7100		8:30		1:30		18:00		2-Mar-75		Scott		10F-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 FREQ.	SLOPE	NOTCH IN	OUT	REMARKS
																		1	2	4		1-4/24	5-8	9-12	13-16	17-20	21-24											
59XW	285	D30	626	1			50	75/90	2	A	165	E	A	5		1/44	291	X	6		AGC	36	42	48	54	60	66	90	126T	512	124	8	36		#615 → 624 DRD			
offset	286		627	2			50	75/90								1/45																		#625 Test T.B.				
	287		630	3			50	75/90								1/41																						
	288		631	4			50	75/90								1/37																						
	289		632	5			50	75/90								1/33																						
	290		633	6			50	75/90								1/29																						
	291		634	7			50	75/90								1/25																						
offset	292		635	8			50	75/90								1/21																				offset 200 FT - South		
	293		636	9			50	75/90								1/17																						
offset	294		637	10			50	75/90								1/13																					offset 100 FT WEST	
offset	295		640	11			50	75/90								1/9																					offset 330 FT WEST	
	296		641	12			50	75/90								1/5																						
	297		642	13			50	75/90								1/1																						
	298		643	14			50	75/90								1/49	304																					
	299		644	15			50	75/90								1/45																						
	300		645	16			50	75/90								1/41																						
SKIP	301		646	17	SKIPPED											1/41																						
	302		646	18			100	60/90								1/33																						
	303		647	19			100	60/90								1/29																						
offset	304		650	20			100	60/90								1/25																						offset 190 FT EAST
	305		651	21			100	60/90								1/21																						
	306		652	22			100	60/90								1/17																						
	307		653	23			100	60/90								1/13																						

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 36 DB
 UPPER SET LIMIT 75 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

WORKING WITH 805 TRACK TERRAIN
 "VERY ROUGH" SHOOTING TRACK BROKE DOWN
 SP. 301 SKIPPED DUE TO ROUGH TERRAIN
 UNABLE TO FIND LOCATION!!

CLIENT U.S.N. PARTY NO. 186 PROSPECT NPR-4 COUNTY STATE ALASKA COUNTRY LEFT STORAGE 7:00 ARRIVED FIELD 8:30 LEFT FIELD ARRIVED STORAGE 8:00 DATE 4-20-75 OBSERVER Scott PAGE 1-06-1

IDENTIFICATION				SHOT			SPREAD				TAPE				GAIN										FILTERS			REMARKS												
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP		NO CAPS	CODE	S.P. OFFSET	NO. 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 IN / OUT		
								SIZE	TOP										1	2	4	1-4/24				5-8	9-12		13-16	17-20	21-24					FREQ.	SLOPE			
59XW	308	D-30	665	1			100	60/90	2	H	165	E	A	5			1/49	3/4	X	6				ABC	36	42	48	54	60	66	70	Fast	512	124	8	36	-	#654 → 663 DRD #664 Test T.B.		
	309		666	2			100	60/90									1/45																							
	310		667	3			100	60/90									1/41																							
	311	6	670	4			100	60/90									1/37																							
	312	50	671	5			100	60/90									1/45	3/8																						
	313	100	672	6			100	60/90									1/41																							
	314	50	673	7			100	60/90									1/37																							
Offset	315	50	674	8			100	60/90									1/33																						Offset 215° South	
	316	50	675	9			100	60/90									1/29																							
Offset	317		676	10			100	60/90									1/25																						Offset 251° South	
	318		677	11			100	60/90									1/21																							
	319		700	12			100	60/90									1/17																							
	320		701	13			100	60/90									1/13																							
	321		702	14			100	60/90									1/9																							
	322		703	15			100	60/90									1/5																							
	323		704	16			100	60/90									1/1																							
	324		705	17			100	60/90									1/1	3/8																						
	325		706	18			100	60/90									1/1	3/9																						
	326		707	19			100	60/90									1/1	3/20																						

PICKING UP ALL OF THE
SEIS & COMES

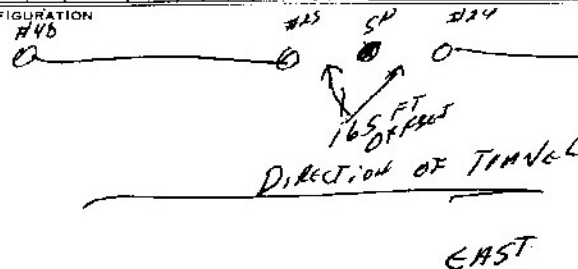
NOTE

END OF LINE 59NW SP. 326 GIVE IT #707 ENDED WITH 40 LINE SEISMS PUSHING
#1 END TO THE EAST.

ALSO GIVE IT #710 HAS 70 SECONDS OF ALL ONES RECORDED.

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	14N	9	330 20	in Line	330	in Line

SHOT CONFIGURATION



DPS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 75 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

ITS SO QUITE THIS MORNING THAT THE
SEIS'S ARE PICKING UP NOISE FROM TRUCKS
OVER 12 MILES AWAY!!!

CLIENT		PARTY NO. PROSPECT		COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NAVY		195 NPR 4		BARROW	ALASKA	U.S.A.	7:00	7:30	5:30	6:00	5 MAY 1975	NEIGHBORS	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. SEIS. 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 FREQ.	SLOPE	NOTCH IN OUT	REMARKS
529	327	012	012	1A	RAW		100	75/105	2			W		10		1/5	1	4	6		AGC	42	42	42	42	30	18	90	MED	572	124	8	36	OUT	REC. NO. 001 TO 010 - DRD		
	328		013	2A			100	75/105	2							1/9																					
	329		014	3A			100	75/105	2							1/3																					
	330		015	4A			100	75/105	2							1/9	2																				
	331		016	5A			50	75/105	2							1/3																		TOP/BOTTOM OF CHARGE 90/105			
	332		017	6A			100	75/105	2							1/17																					
	333		020	7A			100	75/105	2							1/21																					
	334		021	8A			100	75/105	2							1/25																					
	335		022	9A			100	75/105	2							1/25																					
	336		023	10A			50	75/105	2							1/33																					
	337		024	11A			100	75/105	2							1/37																					
	338		025	12A			100	75/105	2							1/41																					
	339		026	13A			100	75/105	2							1/45																					
	340		027	14A			100	75/105	2							1/29	3																				
	341		030	15A			100	75/105	2							1/33																					
	342		031	16A			100	75/105	2							1/37																					
	343		032	17A			100	75/105	2							1/41																					

SEISMOMETER AND SPREAD INFORMATION				
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN
MANDEL	10HZ	9	15'	INLING
				GP. INT.
				SPREAD PATTERN

SHOT CONFIGURATION
SINGLE HOLES

DFS III SYSTEM
PARAMETERS:
GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
☐ 9 TRACK ☒ 24 TRACK
GALVO LEVEL:
1-24 21 DB AUX 15 DB
OTHER:

MISCELLANEOUS
INFORMATION:
WAITING FOR CAMP TO MOVE
OFF LINE. 2 DRILLS TO DRILL HOLES.

RECORDED FIELD DATA				PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																			
NAVY				195	NPR-4	BARROW	ALASKA	U.S.A.	7:00	8:00	6:30	7:30	6 MAY 1975	NEIGHBORS	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. DIR.	R. L. SEIS. OFFSET	L. R. SEIS. OFFSET	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 FREQ.	SLOPE	NOTCH IN OUT						
59	344	612584	036	1 A	RAW		100	75 105	2			W	10		1/5	1	-	6		AGC	48 18	48 30	48 42	48 48	30 48	18 48	90	MED.	572	124	8	36	DET	REC. No. 0330034 - Noise n 035 - Pulse
	345		037	2 A			100	75 105	2						1/9																			
	346		040	3 A			100	75 105	2						1/13																			
	347		041	4 A			100	75 105	2						1/17																			
	348		042	5 A			100	75 105	2						1/21																			
	349		043	6 A			100	75 105	2						1/25																			
	350		044	7 A			50	90 105	2						1/29																			
	351		045	8 A			50	90 105	2						1/33																			
	352		046	9 A			50	90 105	2						1/37																			
	353		047	10 A			50	90 105	2						1/41																			
	354		050	11 A			50	90 105	2						1/45																			
	355		051	12 A			50	90 105	2						1/1	2																		
	356		052	13 A			50	90 105	2						1/5																			
	357		053	14 A			50	90 105	2						1/9																			
	358		054	15 A			50	90 105	2						1/13																			
	359		055	16 A			50	90 105	2						1/17																			
	360		056	17 A			50	90 105	2						1/21																			
	361		057	18 A			50	90 105	2						1/5	3																		
	362		060	19 A			50	90 105	2						1/9																			
	363		061	20 A			50	90 10																										

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																				
NAVY		195	NPR C1	BARROW	ALASKA	U.S.A.	7:00	8:30	7:30	8:00	7 May 75	NEIGHBORS	1																				
LINE	PROFILE	IDENTIFICATION		PLAY BACK	TIME	SIZE	SHOT		NO. 1 DIR.	SPREAD			CDP SWITCH	SETUP	TAPE		MODE	GAIN								RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS	
		REEL NUMBER	FILE NUMBER				TOP	BOT.		NO CAPS	CODE	S.P. OFFSET			NO. 2 DIR.	SEIS. OFFSET		SEIS. DEPTH	1	2	4	RECORD LENGTH	PARITY ERRORS	INITIAL GAIN (DB)									LOW CUT FREQ.
372	72585	075	1A	RAW		50	90	105	2			W	10	1/5	1	✓	6	AGC	42	42	42	42	30	18	90	NCD	572	124	8	36	0.00	072-073 - AGC	
373		075	2A			50	90	105	2					1/9																			
374		076	3A			50	90	105	2					1/13																			
375		077	4A			50	90	105	2					1/17																			
376		100	5A			50	90	105	2					1/21																			
377		101	6A			50	90	105	2					1/25																			
378		102	7A			50	90	105	2					1/29																			
379		103	8A			50	90	105	2					1/33																			
380		104	9A			50	90	105	2					1/37																			
381		105	10A			50	90	105	2					1/1	2																		
382		106	11A			100	90	105	2					1/5																			
383		107	12A			100	90	105	2					1/9																			
384		110	13A			100	90	105	2					1/13																			
385		111	14A			50	90	105	2					1/17																			
386		112	15A			100	90	105	2					1/21																			
387		113	16A			100	90	105	2					1/25																			
388		114	17A			50	90	105	2					1/29																			
389		115	18A			50	90	105	2					1/33																			
390		116	19A			50	90	105	2					1/37																			PARTIAL CHARGE ONLY
391		117	20A			50	90	105	2					1/41																			
392		120	21A			50	90	105	2					1/45																			
393		121	22A			50	90	105	2					1/49																			
394		122	23A			50	90	105	2					1/5	3																		
395		123	24A			50	90	105	2					1/9																			
396		124	25A			50	90	105	2					1/13																			
397		125	26A			50	90	105	2					1/17																			
398		126	27A			50	90	105	2					1/21																			
399		127	28A			50	90	105	2					1/25																			

SEISMOMETER AND SPREAD INFORMATION					SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN		
	MANUAL	9	15	INLINE	330	SINGLE HOLES	GAIN CONSTANT 30 DB	
	10HZ						UPPER SET LIMIT 62.5 %	
							LOWER SET LIMIT 25 %	
							FORMAT TYPE:	
							☐ 9 TRACK ☒ 21 TRACK	
							GALVO LEVEL:	
							1-24 21 DB AUX 15 DB	
							OTHER:	

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
NAVY		195	NPR 4	Barrow	ALASKA	U.S.A.	7:00	8:30	7:30	8:00	7 MAY 1975	NEIGHBORS	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. 1 DIR.	CODE	SEIS. 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 FREQ.	SLOPE	NOTCH IN OUT			
59	400	67885	130	29A	RAW		50	90/105	2			W	10			1/29	3	✓	6			AGC	42 18	42 30	42 42	42 42	80 18	42 42	90	Med.	572	124	8	36	Dist
	401		131	30A			50	90/105	2																										
	402		132	31A			50	90/105	2																										
	403		133	32A			50	90/105	2																										

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

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

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT _____ DB

UPPER SET LIMIT _____ %

LOWER SET LIMIT _____ %

FORMAT TYPE:

☐ 9 TRACK ☐ 21 TRACK

GALVO LEVEL:

1-24 _____ DB AUX _____ DB

OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
NAVY		195	NPR 4	Barrow	ALASKA	U.S.A.	7:00	7:30	5:00	6:00	8 MAY 1975	NEIGHBORS	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	D. SEIS. OFFSET	SEIS. DIST.	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	
																		1 2 4					1-4 24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN OUT		
59	404	67585	145	1 A	RAW		50	907/105	2			W	10				1/5	1	✓	6		AGC	42 18	42 30	42 42	42 42	30 18	90	MED	572	124	8	36	OUT		
	405		146	2 A			50	907/105	2								1/9																			
	406		147	3 A			50	907/105	2								1/13																			
	407		150	4 A			50	907/105	2								1/17																			
	408	72582	151	5 A			50	907/105	2								1/21						48 18	48 30	48 42	48 48	30 18								Tape CHANGE	
	409		152	6 A			50	907/105	2								1/25																			
	410		153	7 A			500	907/105	2								1/29																			
	411		154	8 A			50	907/105	2								1/1	2																		
	412		155	9 A			50	907/105	2								1/5																			
	413		156	10 A			50	907/105	2								1/9																			
	414		157	11 A			50	907/105	2								1/13																			
	415		160	12 A			50	907/105	2								1/17																			
	416		161	13 A			50	907/105	2								1/21																			
	417		162	14 A			50	907/105	2								1/25																			
	418		163	15 A			50	907/105	2								1/29																			
	419		164	16 A			50	907/105	2								1/33																			
	420		165	17 A			50	907/105	2								1/37																			
	421		166	18 A			500	907/105	2								1/41																			
	422		167	19 A			50	907/105	2								1/5	3																		
	423		170	20 A			50	907/105	2								1/9																			
	424		172	21 A			50	907/105	2								1/13																			Rec. No. 171 MISFIRE
	425		173	22 A			50	907/105	2								1/17																			
	426		174	23 A			50	907/105	2								1/21																			
	427		175	24 A			50	907/105	2								1/25																			
	428		176	25 A			50	907/105	2								1/29																			
	429		177	26 A			50	907/105	2								1/33																			

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
	MANDELL 1042	9	35	INLINE	330

SHOT CONFIGURATION
SINGLE HOLES

DFS III SYSTEM
PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 2.1 DB AUX 15 DB
OTHER:

MISCELLANEOUS
INFORMATION:

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
NAVY		195	NPR 4	Barrow	Alaska	U.S.A.	7:00	8:00	7:30	8:30	9 MAY 75	NEIGHBORS	1																								
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS													
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	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 FREQ.	SLOPE	NOTCH IN	OUT	REMARKS
59	430	672586	203	1A	RAW		50	90	105	2			W		10		1/5	1	4	6		AGC	48	48	48	42	30	18	90	Med	572	124	8	36	0.1	REC NO. 200-201-NO. 100 TEST	
	431		204	2A			50	90	105	2		130' W					1/9																				
	432		205	3A			50	90	105	2		350' E					1/13																				
	433		206	4A			50	90	105	2							1/17																				
	434		207	5A			50	90	105	2							1/21																				
	435		210	6A			50	90	105	2							1/25																				
	436		211	7A			50	90	105	2							1/29																				
	437		212	8A			50	90	105	2							1/33																				
	438		213	9A			50	90	105	2							1/5	2																			
	439		214	10A			50	90	105	2							1/9																				
	440		215	11A			50	90	105	2		100' S					1/13																				
	441		216	12A			50	90	105	2							1/17																				
	442		217	13A			50	90	105	2							1/1	3																			
	443		220	14A			50	90	105	2							1/5																				
	444		221	15A			50	90	105	2							1/9																				
	445		222	16A			50	90	105	2							1/13																				
	446		223	17A			50	90	105	2							1/17																				
	447		224	18A			50	90	105	2							1/21																				
	448		225	19A			50	90	105	2							1/25																				
	449		226	20A			50	90	105	2							1/5	4																			
	450		227	21A			50	90	105	2							1/9																				
	451		230	22A			50	90	105	2							1/13																				
	452		231	23A			50	90	105	2		100' W					1/17																				
	453	672587	232	24A			50	90	105	2							1/5	5																		TAPE CHANGE	
	454		233	25A			50	90	105	2							1/9																				
	455		234	26A			50	90	105	2							1/13																				
	456		235	27A			50	90	105	2							1/17																				
	457		236	28A			50	90	105	2							1/21																				

SEISMOMETER AND SPREAD INFORMATION			
CODE	SEIS. TYPE	NO./GP.	INT.
	MANUAL	9	15
GROUP PATTERN		GP. INT.	SPREAD PATTERN
INLINE		330	

 SHOT CONFIGURATION
 SINGLE HOLES

 DFS III SYSTEM
 PARAMETERS:

 GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 15 DB
 OTHER:

 MISCELLANEOUS
 INFORMATION:

CLIENT

Navy

PARTY NO.

PROSPECT

PARTY NO.	PROSPECT
195	NPR 4

COUNTY

COUNTY
BARROW

STATE

STATE
ALASKA

COUNTRY	
---------	--

COUNTRY
U.S.A.

LEFT STORAGE	
--------------	--

LEFT STO	7:50
----------	------

ARRIVED FIELD

ARRIVED	8:00
---------	------

LEFT FIELD

LEFT FIELD
8:05

ARRIVED STORAGE

ARRIVED STORAGE
9:00

DATE _____

DATE
10 MAY 1975

OBSERVER

NEIGHBORS

	PAGE
--	------

PAGE 4

IDENTIFICATION

SHOT

SPREAD

TAPE

GAIN

FILTERS

REMARKS
Per [unclear][illegible]

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO. /GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	MANDELL 1042	9	15	INLING	330	

SHOT CONFIGURATION

SINGLE HOLES

DFS III SYSTEM
PARAMETERS:

PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 2.5 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 15 DB

OTHER:

MISCELLANEOUS
INFORMATION:

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
NAVY		195	NPR 4	BARROW	ALASKA	U.S.A.	7:00	8:00	8:00	9:00	10 MAY 75	NEIGHBORS	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. 1 DIR.	CODE	S.P. SEIS. OFFSET	S.P. 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 IN OUT	
																						1-4/24	5-8	9-12	13-16		17-20	21-24	FREQ					SLOPE			
59	486	672587	304	29 A	RAW		50	90	2			W	10				1/4	4	✓	6		AGC	48	48	48	42	40	18	90	MGD	572	124	8	36	OUT		
	487		305	30 A			50	90	2								1/3																				
	488		306	31 A			50	90	2								1/7																				
	489		307	32 A			50	90	2								1/21																				
	490		310	33 A			50	90	2								1/25																				
	491		311	34 A			50	90	2								1/29																				
	492		312	35 A			50	90	2								1/33																				
	493	672588	313	36 A			50	90	2								1/21.5																			TAP CHANGE	
	494		314	37 A			50	90	2								1/25																				
	495		315	38 A			50	90	2								1/33	6																			
	496		316	39 A			50	90	2								1/37																				
	497		317	40 A			50	90	2								1/41																				

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DPS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			GAIN CONSTANT	DB	
									UPPER SET LIMIT	%	
									LOWER SET LIMIT	%	
									FORMAT TYPE:		
									☐ 9 TRACK ☐ 21 TRACK		
									GALVO LEVEL:		
									1-24 DB AUX DB		
									OTHER:		

CLIENT		PARTY NO. PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																
NAVY		195 NPR C1		Barrow		Alaska		U.S.A.		7:00		9:00		8:30		9:30		11 MAY 1975		NEIGHBORS		1																
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS														
LINE	PROFILE	REEL NUMBER	FILM NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP ROT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	ALG. GAIN 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		REMARKS			
																						1-4/24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT				
59	498	42088	325	1A	RAW		50	90	2			W	10			1/21	1	✓	6			AGC	48	48	48	48	48	48	48	48	90	Med	572	124	8	36	Dist	REG. NO. 320-321 Noise 322 - Pulse 323-324 - SPREAD Noise
	499		326	2A			50	90	2							1/25																						
	500		330	3A			50	90	2							1/29																						
	501		331	4A			50	90	2							1/1	2																					
	502		332	5A			50	90	2							1/1																						
	503		333	6A			50	90	2							1/5																						
	504		334	7A			50	90	2							1/9																						
	505		335	8A			50	90	2							1/13																						
	506		336	9A			50	90	2							1/17																						
	507		337	10A			50	90	2							1/21																						
	508		340	10A			50	90	2							1/25																						
	509		341	11A			50	90	2							1/29																						

WAIT ON CAMP TO PARK

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	MAINTENANCE	9	15	INLINE	330	

SHOT CONFIGURATION

SINGLE HOLES

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 1 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION:

1 ARE CHANGE
EXPORT OPERATED IMPROPERLY
TENSION ARMS, SHORT REC. #

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION	DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			
	MANUAL PHZ	9	15	INLINE	330		SINGLE HOLES	GAIN CONSTANT <u>30</u> DB UPPER SET LIMIT <u>62.5</u> % LOWER SET LIMIT <u>2.5</u> % FORMAT TYPE: ☐ 9 TRACK ☒ 21 TRACK GALVO LEVEL: 1-24 <u>21</u> DB AUX <u>15</u> DB OTHER:	* NO END OF DATA RECORDED ON REC. NO. 402, S.P. 533

SEISMOMETER AND SPREAD INFORMATION							SHOT CONFIGURATION	DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			
								GAIN CONSTANT _____ DB UPPER SET LIMIT _____ % LOWER SET LIMIT _____ % FORMAT TYPE: ☐ 9 TRACK ☐ 21 TRACK GALVO LEVEL: 1-24 _____ DB AUX _____ DB OTHER:	

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION	DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN		

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 25 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1. 40 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

CLIENT		PARTY NO		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE															
NAVY		195		NPR-4		Barrow		Alaska		U.S.		7.00		8.30		3.00		5.00		17 May 75		P. Weir		1 of 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. DIR.	CODE	S.P. SEIS. OFFSET	SEIS. DEG. H	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 IN/OUT			
																						1-4/24	5-8	9-12	13-16	17-20	21-24	FREQ.	SLOPE										
59	559	62289	451	1A	MAN	10:00	50	85/105	2			W	10'			1/5	1	1	6500			AGC	48	48	48	42	36	24	90	MDP	256	124	B	36	out	USED FOR TESTS			
560			452	2A	RAW	10:10	50	85/105	2							1/9																							
561			453	3A		10:20	50	85/105	2							1/13																							
562			454	4A		10:30	50	85/105	2							1/17																							
563			455	5A		10:40	50	85/105	2							1/21																							
564			456	6A		10:50	50	85/105	2							1/25																							
565			457	7A		11:00	50	85/105	2							1/29																							
566			460	8A		11:10	50	85/105	2							1/33																							
567			461	9A		11:20	50	85/105	2							1/37																							
568			462	10A		11:30	50	85/105	2							1/41																							
569			463	11A		11:40	50	85/105	2							1/45																							
570			464	12A		12:40	50	85/105	2							1/1	2																						
571			465	13A		12:50	50	85/105	2							1/5																							
572			466	14A		1:00	50	85/105	2							1/9																							
573			467	15A		1:10	50	85/105	2							1/13																							
574			470	16A		1:20	50	85/105	2							1/17																							
575			471	17A		1:30	50	85/105	2							1/21																							
576			472	18A		1:40	50	85/105	2							1/25																							
577			473	19A		1:50	50	85/105	2							1/29																							
578			474	20A		2:00	50	85/105	2							1/33																							
COMPLETE PICKUP																																							

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

5 A M E

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 25 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
1.48 DB AUX 15 DB
 OTHER:

MISCELLANEOUS INFORMATION: