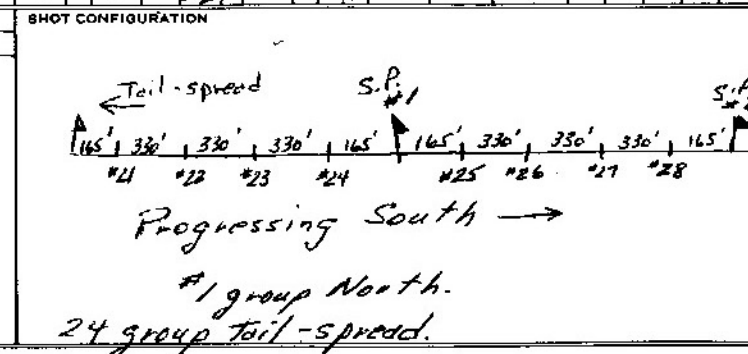


CLIENT				PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE											
U.S. NAVY				189		N.P.R.-4		NORTH SLOPE		ALASKA		U.S.A.		7 ¹²		7 ¹²		730		830		3-10-75		F. Carlsenius		101											
IDENTIFICATION				SHOT				SPREAD				TAPE				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.D. 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
				CAL				BOT										1	2	4		1-4/24	5-8	9-12	13-16	17-20	21-24										
46	1	52309	010	1	R/W		50	2/75	2			N	10'		1/5	1		✓	5		OK	54	54	54	48	48	30	90	Est	Auto	124	8	36	OUT			
	2		013	2			50	3/75	2			"	"		1/9			✓	"		"	30	48	48	54	54	54	"	"	"	"	"	"	"	"		
	3		014	3			50	3/75	2			"	"		1/13			✓	"		"						"	"	"	"	"	"	"	"			
	4		015	4			50	3/75	2			"	"		1/17			✓	"		"						"	"	"	"	"	"	"	"			
	5		016	5			50	3/75	2			"	"		1/21			✓	"		"						"	"	"	"	"	"	"	"			
*?	6		017	6			50	3/75	2			"	"		1/25			✓	"		"						"	"	"	"	"	"	"	"	25 to 48		
	7		020	7			50	3/75	2			"	"		1/29			✓	"		"						"	"	"	"	"	"	"	"			
	8		021	8			50	3/75	2		165'N	"	"		1/33			✓	"		"						"	"	"	"	"	"	"	"	off set 165' North.		
	9		022	9			50	3/75	2			"	"		1/37			✓	"		"						"	"	"	"	"	"	"	"			
	10		023	10			50	3/75	2			"	"		1/41			✓	"		"						"	"	"	"	"	"	"	"			
	11		024	11			50	3/75	2			"	"		1/45			✓	"		"						"	"	"	"	"	"	"	"			
*?	12		025	12			50	3/75	2			"	"		1/49			✓	"		"						"	"	"	"	"	"	"	"			
	13		026	13			50	3/75	2			"	"		1/5	2		✓	"		"						"	"	"	"	"	"	"	"	Moved up.		
	14		027	14			50	3/75	2			"	"		1/9			✓	"		"						"	"	"	"	"	"	"	"			
	15		030	15			50	3/75	2			"	"		1/13			✓	"		"						"	"	"	"	"	"	"	"			
	16		031	16			50	3/75	2		160'N	"	"		1/17			✓	"		"						"	"	"	"	"	"	"	"	off set 160' North.		
	17		-	-			-	-	-						1/21																						
	18		-	-			-	-	-						1/25																						
	19		-	-			-	-	-						1/29												"		"								
	20		032	17			50	3/75	2			"	"		1/33			✓	5		"						"	"	"	"	"	"	"	"			
	21		033	18			50	3/75	2			"	"		1/37			✓	"		"						"	"	"	"	"	"	"	"			
	22		34	19			50	3/75	2			"	"		1/41			✓	"		"						"	"	"	"	"	"	"	"			
	23		35	20			50	3/75	2			"	"		1/45			✓	"		"						"	"	"	"	"	"	"	"			
	24		36	21			50	3/75	2			"	"		1/5	3		✓	"		"						"	"	"	"	"	"	"	"	Moved up.		
	25		37	22			50	3/75	2			"	"		1/9			✓	"		"						"	"	"	"	"	"	"	"			
	26		40	23			50	3/75	2			"	"		1/13			✓	"		"						"	"	"	"	"	"	"	"			
	27		41	24			50	3/75	2			"	"		1/17			✓	"		"						"	"	"	"	"	"	"	"			
	28		42	25			50	3/75	2			"	"		1/21			✓	"		"						"	"	"	"	"	"	"	"			

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



DPS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 18 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

File # 001 - 010 = D.R.D.

File # 011 = Test T.B.

*Shot # 6, # 12 - Traces 25 to 48 did not trip? May be due to cold as I was turning DFS 1" off between shots.

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE													
U.S. NAVY		184		N.P.R.-4		NORTH SLOPE		ALASKA		U.S.A.		7 ⁰⁰		7 ³⁰						3-11-75		F. Carlsenius		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. 1 DIR.	CODE	A'S MISSET 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	REMARKS	
																		1	2	4		1-4/ 24	5-8	9-12	13-16	17-20	21-24										
46	36	533209	63	1	RTW		50	57/75	2			N	10'	1/5	1			✓	5			DEF.	54	54	54	48	48	50	90	Est	746	124	8	36	out.		
	37		64	2			50	57/75	2			"	"	1/9				✓	"			"	30	48	48	54	54	54	"	"	"	"	"	"	"	"	
	38		65	3			50	57/75	2			"	"	1/13				✓	"			"						"	"	"	"	"	"	"	"	"	
	39		66	4			50	57/75	2			"	"	1/17				✓	"			"						"	"	"	"	"	"	"	"	"	
	40		67	5			50	57/75	2			"	"	1/21				✓	"			"						"	"	"	"	"	"	"	"	"	
	41		70	6			50	57/75	2		500'W.	"	100'	1/25				✓	"			"						"	"	"	"	"	"	"	"	"	offset 500' west U.H. 100'
	42		71	7			50	57/75	2			"	10'	1/29				✓	"			"						"	"	"	"	"	"	"	"	"	
	43		72	8			50	57/75	2			"	"	1/33				✓	"			"						"	"	"	"	"	"	"	"	"	
	44		73	9			50	57/75	2			"	"	1/37				✓	"			"						"	"	"	"	"	"	"	"	"	
	45		74	10			50	57/75	2			"	"	1/41				✓	"			"						"	"	"	"	"	"	"	"	"	
	46		75	11			50	57/75	2			"	"	1/45				✓	"			"						"	"	"	"	"	"	"	"	"	
* 47	6210		76	12			50	57/75	2			"	"	1/5	2			✓	"			"						"	"	"	"	"	"	"	"	"	Type change (523210)
	48		77	13			50	57/75	2			"	"	1/9				✓	"			"						"	"	"	"	"	"	"	"	"	
	49		100	14			50	57/75	2			"	"	1/13				✓	"			"						"	"	"	"	"	"	"	"	"	No Monitor. (D.P.B.)
	50		101	15			50	57/75	2			"	"	1/17				✓	"			"						"	"	"	"	"	"	"	"	"	
	51		102	16			50	57/75	2			"	"	1/21				✓	"			"						"	"	"	"	"	"	"	"	"	
	52		103	17			50	57/75	2			"	"	1/25				✓	"			"						"	"	"	"	"	"	"	"	"	
	53		104	18			50	57/75	2			"	"	1/29				✓	"			"						"	"	"	"	"	"	"	"	"	
	54		105	19			50	57/75	2			"	"	1/33				✓	"			"						"	"	"	"	"	"	"	"	"	
	55		106	20			50	57/75	2			"	"	1/37				✓	"			"						"	"	"	"	"	"	"	"	"	
	56		107	21			50	57/75	2			"	"	1/41				✓	"			"						"	"	"	"	"	"	"	"	"	
	57		110	22			50	57/75	2			"	"	1/45				✓	"			"						"	"	"	"	"	"	"	"	"	
	58		111	23			50	57/75	2			"	"	1/49				✓	"			"						"	"	"	"	"	"	"	"	"	

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	UPPER SET LIMIT	LOWER SET LIMIT	FORMAT TYPE:
									30 DB	625 %	18 %	☐ 9 TRACK ☒ 21 TRACK GALVO LEVEL: 1-24 DB AUX 15 DB OTHER:

File #052-061 = D.R.D.
 File #062 = Test T.B.
 + Recorder down - won't start after Pan Belt broke.

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																
U.S. NAVY		184		N.P.R.-7																3-10-75		F.C.		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. 1 DIR.	CODE	P SEIS OFFSET	S.D. 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		FREQ.	SLOPE								
46	29	523209	43	26	RW		50	51/75	2			N	10'		1/25	3	✓	5		OKR.	14	54	57	48	48	30	90	Est	Thm	124	8	36	out	Offset 660' North.						
	30		44	27			50	51/75	2		WON	"	"		1/29		✓	"		"		"					"	"	"	"	"	"	"		"					
	31		45	28			50	51/75	2			"	"		1/33		✓	"		"		"				"	"	"	"	"	"	"	"		"					
	32		46	29			50	51/75	2			"	"		1/37		✓	"		"		"				"	"	"	"	"	"	"	"		"					
	33		47	30			50	51/75	2			"	"		1/41		✓	"		"		"				"	"	"	"	"	"	"	"		"					
	34		50	31			50	51/75	2			"	"		1/45		✓	"		"		"				"	"	"	"	"	"	"	"	"						
	35		51	32			50	51/75	2			"	"		1/49		✓	"		"		"				"	"	"	"	"	"	"	"	"						

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

CLIENT		PARTY NO.		PROSPECT		COUNTRY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE												
U.S. NAVY		184		N.P.R. - 4		NORTH SIDE		ALASKA		U.S.A.		200		800		500		630		3-12-75		F. Carlson		108												
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. 1 DIR.	CODE	S.P. 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	
																					1-4/24	5-8	9-12	13-16	17-20	21-24										
46	59	523210	122	1	R/N		50	51/75	2			N	10'	1/5	1		✓	5		DRP.	54	54	54	48	48	30	90	EST	Auto	124	8	36	Cut			
	60		125	2			50	51/75	2			"	"	1/9			✓	"		"	30	48	48	54	54	54	"	"	"	"	"	"	"	"		
	61		125	3			50	51/75	2			"	"	1/13			✓	"		"						"	"	"	"	"	"	"	"			
	62		126	4			50	51/75	2			"	"	1/17			✓	"		"						"	"	"	"	"	"	"	"			
	63		127	5			50	51/75	2			"	"	1/21			✓	"		"						"	"	"	"	"	"	"	"			
	64		130	6			50	51/75	2			"	"	1/25			✓	"		"						"	"	"	"	"	"	"	"			
	65		131	7			50	51/75	2			"	"	1/29			✓	"		"						"	"	"	"	"	"	"	"			
	66		132	8			50	51/75	2			"	"	1/33			✓	"		"						"	"	"	"	"	"	"	"			
	67		133	9			50	51/75	2			"	"	1/37			✓	"		"						"	"	"	"	"	"	"	"			
	68		134	10			50	51/75	2			"	"	1/41			✓	"		"						"	"	"	"	"	"	"	"			
	69		135	11			50	51/75	2			"	"	1/45			✓	"		"						"	"	"	"	"	"	"	"			
	70		136	12			50	51/75	2		165'	"	10'	1/5	2		✓	"		"						"	"	"	"	"	"	"	"	offset 165' North.		
	71		137	13			50	51/75	2			"	"	1/9			✓	"		"						"	"	"	"	"	"	"	"	Some Groups across sea		
	72		140	14			50	51/75	2			"	"	1/13			✓	"		"						"	"	"	"	"	"	"	"	Causing some noisy traces		
	73		141	15			50	51/75	2			"	"	1/17			✓	"		"						"	"	"	"	"	"	"	"			
	74		142	16			50	51/75	2			"	"	1/21			✓	"		"						"	"	"	"	"	"	"	"			
	75		143	17			50	51/75	2		165'N	"	10'	1/25			✓	"		"						"	"	"	"	"	"	"	"	offset 165' North. 4.4.100'		
	76		144	18			50	51/75	2			"	10'	1/29			✓	"		"						"	"	"	"	"	"	"	"			
	77		145	19			50	51/75	2			"	"	1/33			✓	"		"						"	"	"	"	"	"	"	"	Some kind of leak on record at 4 seconds.		
	78		146	20			50	51/75	2		800'E	"	50'	1/37			✓	"		"						"	"	"	"	"	"	"	"	offset 800' East. 4.4.1.50'		
	79		147	21			50	51/75	2			"	10'	1/41			✓	"		"						"	"	"	"	"	"	"	"			
	80		150	22			50	51/75	2			"	"	1/45			✓	"		"						"	"	"	"	"	"	"	"			
	81		151	23			50	51/75	2			"	"	1/49			✓	"		"						"	"	"	"	"	"	"	"			
	82		152	24			50	51/75	2			"	"	1/5	3		✓	"		"						"	"	"	"	"	"	"	"			
	83		153	25			50	51/75	2			"	"	1/9			✓	"		"						"	"	"	"	"	"	"	"			
	84		154	26			50	51/75	2			"	"	1/13			✓	"		"						"	"	"	"	"	"	"	"	Traffic all over.		
	85		155	27			50	51/75	2			"	"	1/17			✓	"		"						"	"	"	"	"	"	"	"			
	86		156	28			50	51/75	2			"	"	1/21			✓	"		"						"	"	"	"	"	"	"	"			

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 625 %

LOWER SET LIMIT 18 %

FORMAT TYPE:

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 18 DB AUX 15 DB

OTHER:

File # 112 - 121 = D.R.D.

File # 122 = Test T.B.

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE																
U.S. NAVY		184		N.P.R.-4																5-12-75		F.C.		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. 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		NOTCH	
																		1	2	4	1-4/24				5-6	8-12	13-18	19-20	21-24	FREQ.	SLOPE	IN					OUT			
46	87	523210	157	29	R/W		50	5'	2			N		10'		1/25	3	✓	5				OKR.	57	54	54	48	48	50	90	Est	Auto	124	8	36	OUT	Setting quite windy.			
	88		160	30			50	5'	2			"		"		1/29		✓	"			"	"	30	48	48	54	54	54	"	"	"	"	"	"	"	"			
	89		161	31			50	5'	2			"		"		1/33		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"			
*	90	523211	162	32			50	5'	2			"		"		1/31		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	changed tape (523211)		
	91		163	33			50	5'	2			"		"		1/41		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	92		164	34			50	5'	2			"		"		1/45		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"			

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	UPPER SET LIMIT	LOWER SET LIMIT
									_____DB	_____%	_____%
									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												
U.S. NAVY		184		N.P.R. - 4				ALASKA		U.S.A.		700		730		700		830		3-13-75		F. Grisenius		1 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. 1 DIR.	CODE	S.P. OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)								RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	SLOPE	NOTCH IN OUT	
																						1-24	5-8	9-12	13-16	17-20	21-24	25-28	29-32							
46	93	523211	186	1	R/W		50	51	2			N	10		1/5	1		✓	5			OPER.	54	54	54	48	98	30	90	Fast	FLUO	124	8	36	Out.	COOL WITH HEAVY ICE F06.
	94		200	2			50	51	2			"	"		1/9			✓	6			"	30	48	48	54	54		"	"	"	"	"	"	"	Changed to 6 sec. records.
	95		201	3			50	51	2			"	"		1/13			✓	"			"						"	"	"	"	"	"	"	"	
	96		202	4			50	51	2			"	"		1/17			✓	"			"						"	"	"	"	"	"	"	"	
	97		203	5			50	51	2			"	"		1/21			✓	"			"						"	"	"	"	"	"	"	"	
	98		204	6			50	51	2			"	"		1/25			✓	"			"						"	"	"	"	"	"	"	"	
	99		205	7			50	51	2			"	"		1/29			✓	"			"						"	"	"	"	"	"	"	"	
	100		206	8			50	51	2			"	"		1/33			✓	"			"						"	"	"	"	"	"	"	"	
	101		207	9			50	51	2			"	"		1/37			✓	"			"						"	"	"	"	"	"	"	"	
	102		210	10			50	51	2			"	"		1/41			✓	"			"						"	"	"	"	"	"	"	"	
	103		211	11			50	51	2			"	"		1/45			✓	"			"						"	"	"	"	"	"	"	"	
	104		212	12			50	51	2			"	"		1/49			✓	"			"						"	"	"	"	"	"	"	"	
	105		213	13			50	51	2			"	"		1/5	2		✓	"			"						"	"	"	"	"	"	"	"	Moved up - Rough, deep snow.
	106		214	14			50	51	2			"	"		1/9			✓	"			"						"	"	"	"	"	"	"	"	
	107		215	15			50	51	2			80'E	"		1/13			✓	"			"						"	"	"	"	"	"	"	"	offset 80' East.
	108		216	16			50	51	2			"	"		1/17			✓	"			"						"	"	"	"	"	"	"	"	
	109		217	17			50	51	2			"	"		1/21			✓	"			"						"	"	"	"	"	"	"	"	
	110		220	18			50	51	2			"	"		1/25			✓	"			"						"	"	"	"	"	"	"	"	
	111		221	19			50	51	2			"	"		1/29			✓	"			"						"	"	"	"	"	"	"	"	
	112		222	20			50	51	2			"	"		1/33			✓	"			"						"	"	"	"	"	"	"	"	
EXP. 113A			223	21			50	42	2			50'N	"		1/37			✓	"			"						"	"	"	"	"	"	"	"	offset 50' North.
113B			224	22		240	50	51	2			40'N	"		1/37			✓	"			"						"	"	"	"	"	"	"	"	offset 40' North.
113C			225	23			50	51	2			30'N	"		1/37			✓	"			"						"	"	"	"	"	"	"	"	offset 30' North.
113D			226	24			50	51	2			20'N	"		1/37			✓	"			"						"	"	"	"	"	"	"	"	offset 20' North.
113E			227	25			50	87	2			10'S	"		1/37			✓	"			"						"	"	"	"	"	"	"	"	offset 10' South.
113F			230	26			50	100	2			30'S	"		1/37			✓	"			"						"	"	"	"	"	"	"	"	offset 30' South.
113G			231	27		312	50	130	2			50'S	"		1/37			✓	"			"						"	"	"	"	"	"	"	"	offset 50' South.
114			232	28			50	51	2			"	"		1/41			✓	"			"						"	"	"	"	"	"	"	"	

SEISMOMETER AND SPREAD 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 18 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER:

MISCELLANEOUS
INFORMATION:

File # 166-175 = D.R.D.
 File # 174 = Test T.B.

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
U.S. NAVY		184		N.P.R.-4																3-13-75		F.C.		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. 1 DIR.	CODE	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		NOTCH IN OUT	
																		1	2	4				1-4/ 24	3-8	8-12	13-16	17-20	21-24						FREQ.	SLOPE		
46	115	52311	233	29	R/W		50	57/75	2			N	10			1/45	2	✓	5				DER.	54	54	54	48	48	30	90	Est	170	124	8	36	OUT		
	116		234	30			50	57/75	2			"	"			1/5	3	✓	"				"	30	48	48	54	54	54	"	"	"	"	"	"	"	"	
	117		235	31			50	57/75	2			"	"			1/9		✓	"				"						"	"	"	"	"	"	"	"	"	
	118		236	32			50	57/75	2			"	"			1/13		✓	"				"						"	"	"	"	"	"	"	"	"	
	119		237	33			50	57/75	2			"	"			1/17		✓	"				"						"	"	"	"	"	"	"	"	"	
	120		240	34			50	57/75	2			"	"			1/21		✓	"				"						"	"	"	"	"	"	"	"	"	Weak.
	121		241	35			50	57/75	2			"	"			1/25		✓	"				"						"	"	"	"	"	"	"	"	"	info
	122		242	36			50	57/75	2			"	"			1/29		✓	"				"						"	"	"	"	"	"	"	"	"	
	123		243	37			50	57/75	2			"	"			1/33		✓	"				"						"	"	"	"	"	"	"	"	"	
*	124	52312	244	38			50	57/75	2			"	"			1/37		✓	"				"						"	"	"	"	"	"	"	"	"	changed to po (523212)
	125		245	39			50	57/75	2			"	"			1/41		✓	"				"						"	"	"	"	"	"	"	"	"	
	126		246	40			50	57/75	2			"	"			1/45		✓	"				"						"	"	"	"	"	"	"	"	"	
	127		247	41			50	57/75	2			"	"			1/49		✓	"				"						"	"	"	"	"	"	"	"	"	

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			
								GAIN CONSTANT <u>30</u> DB UPPER SET LIMIT <u>62.5</u> % LOWER SET LIMIT <u>18</u> % FORMAT TYPE: ☐ 9 TRACK ☒ 21 TRACK GALVO LEVEL: 1-24 <u>18</u> DB AUX <u>15</u> DB OTHER:	File # 250 = Test T.B. Test Models not working properly for Int. tests.

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE													
U.S. NAVY		184						FLA.		U.S.A.										3-14-75		F.C.		212													
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	G. 1/2 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	
																						1-4/ 24	5-8	9-12	13-16	17-20	21-24										
46	156	5232	305	29	R/W		50	87 105	2			N		10'	1/25	3		✓	6		OK	64	54	54	48	48	30	90	65	7	Auto	124	8	36	Auto	NR. 25-48 not in action	
	157		306	30			50	87 105	2			"		"	1/29			✓	"		"	30	48	48	54	54		"	"	"	"	"	"	"	"		"
	158		307	31			50	87 105	2			"		"	1/33			✓	"		"						"	"	"	"	"	"	"	"	"		"
	159		310	32			50	87 105	2			"		"	1/37			✓	"		"						"	"	"	"	"	"	"	"	"		"
	160		311	33			50	87 105	2			"		"	1/41			✓	"		"						"	"	"	"	"	"	"	"	"		"
	161		312	34			50	87 105	2			"		"	1/45			✓	"		"						"	"	"	"	"	"	"	"	"	"	

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
U.S. NAVY		1184	NIR-4	NORTH SLOPE	ALASKA		700	800	500	600	MAR 16/75	Vic Donald	10 F1

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	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL 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			
46	184	523215	363	B	RAW		50	42/60	2	0		N	0	10	18	Y	1	6500			OP	54	54	54	48	48	36	120	FMT	720	124	8	36	OUT	NB SP-183-SP187 DILLED ON LAKE ICE CAUSING GEOPHONES TO APPEAR TO BE RELEASED TR#2 WEAK SHOT - PROBABLY ONLY 50% WENT OFF
	185		364	A			50	57/75	2													36	48	48	54	54									
	186		365	A			50	19/28	2																										
	187		366	A			50	42/60	2																										
	188		367	A			55	84/90	2																										
	189		370				55	84/90	2																										
	190		371				55	84/90	2		50'N																								
	191		372				55	99/105	2																										
	192		373				55	99/105	2																										
	193		374				55	99/105	2																										
	194		375				55	99/105	2																										
	195		377				55	99/105	2																										
	196		400				55	99/105	2																										
	197		401				55	99/105	2		200'W			30	19	1/4																			
	198		402				55	99/105	2					10	18	1/3																			
	199		403				55	99/105	2						18	1/2																			
	200		404				55	99/105	2						12	1/21																			
	201		405				55	99/105	2						18	1/25																			

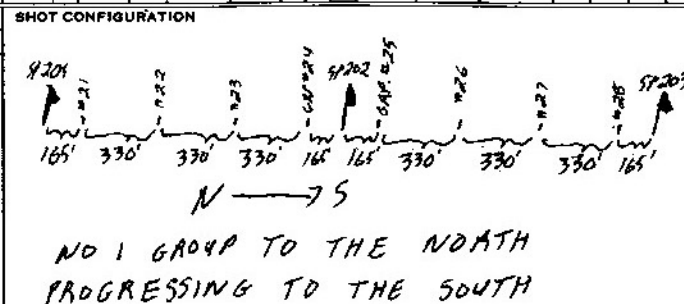
SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN					
①		9	12'	INLINE	330'	48 GRPS INLINE 24/24 SPLIT NO GAP			GAIN CONSTANT	30 DB	REC# 352-361 DRD TEST REC# 362 TEST TB. REC# 376 TEST TB. NEW RADIO IN SHOOTING TRACK WAIT ON DRILLS
									UPPER SET LIMIT	625 %	
									LOWER SET LIMIT	18 %	
									FORMAT TYPE		
									1-24 DB AUX	15 DB	
									OTHER:	356 DB 2 MI	

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE												
U.S. NAVY		1184		NPR-4		NORTH SLOPE		ALASKA		USA		7:00		10:00		7:30		8:30		MAR 17/75		Vic Donnell		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. 1 DIR.	CODE	R/S	W/O	W/O	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	NOTCH OUT	
46	202	52321	417	A	RAW		55	9/105	2	0		N	0	10	18	1/1	0		6 SEC			OP	54	54	54	48	48	36	120	FST	AUTO 640	124	8	36	OUT	
	203		420				55	9/105	2						18	1/5								36	48	48	54	54								
	204		421				55	9/105	2						18	1/9																				
	205		422	A			55	9/105	2						12	1/3																				
	205		423	B			55	9/105	2						17	1/3																				
	209		424	C			55	9/105	2						18	1/3																				
	206		425	A			50	8/105	2						17	1/2																				
TAPE CHANGE																																				
	207		427	A			50	8/105	2						18	1/5																				
	208		430				55	9/105	2						17	1/9																				
	209		431				55	9/105	2						16	1/3																				
	210		432				55	9/105	2						15	1/2																				
	211		433				55	9/105	2						16	1/21																				
	212		434				55	9/105	2						16	1/25																				
	213		435				55	9/105	2						17	1/29																				
	214		436				55	9/105	2						16	1/33																				
	215		437				55	9/105	2						17	1/37																				
	216		440				105	9/105	2						18	1/41																				
	217		441				100	8/105	2						16	1/45																				
	218		442				105	9/105	2						17	1/49																				

3 HOLE PATTERN

TR#48 HEAD
 TR#41 HEAD
 TR#37-SHORTED
 TR#33 "

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0		9	12'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM
 PARAMETERS:

GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
 GALVO LEVEL:
 1-24 18 DB AUX 15 DB
 OTHER: 356 BPI
 2 MII

MISCELLANEOUS
 INFORMATION:

REC # 406 -> 415 DAD TEST
 REC # 416 TEST TB.

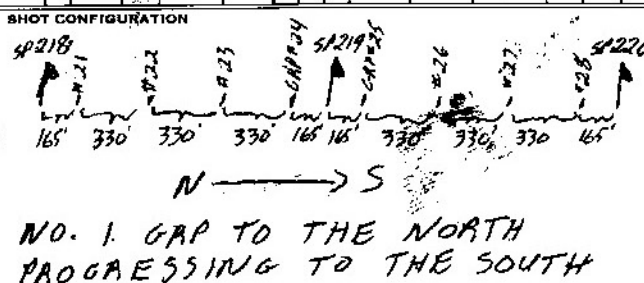
MR- 50 LL. CHARGES ARE GEO-GEL
 55 LL. CHARGES ARE NITROPEL
 WITH 5 LL. OF GEO-GEL

WAIT ON DRILLS

CLIENT **U.S. NAVY** PARTY NO. **1184** PROSPECT **NPR-4** COUNTY **NORTH SLOPE ALASKA** STATE **ALASKA** COUNTRY **U.S.A.** LEFT STORAGE **700** ARRIVED FIELD **8:00** LEFT FIELD **6:00** ARRIVED STORAGE **6:30** DATE **MAR 18/75** OBSERVER **Vic Donald** PAGE **1081**

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	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	2	4	1-24				5-8	9-12	13-16	17-20		21-24	FREQ.	SLOPE												
46	219	523214	454	A	RAW		100	69	105	2	0		N	10	10	15	1	✓	690		OP	54	54	54	48	48	36	120	FAST	640	124	8	36	OUT	TR#7 DEAD								
	220		455				105	93	105	2						18	1						36	48	54	54	54							TR#3 "									
	221		456	A			100	114	150	2						21	1																										
	221		457	B			100	89	105	2						17	1																										
	221		460	C			55	104	120	2						19	1																										
	221		461	D			50	57	15	2						-	1																	UPHOLE PULLED OFF									
	222		462	A			100	91	105	2						17	1																										
	223		463				100	81	105	2						17	1																										
	224		464				100	81	105	2						17	1																										
	225		465				100	81	105	2						17	1																										
	226		466				100	81	105	2						17	1																										
	227		467				100	81	105	2						17	1																										
	228		470				100	81	105	2						17	1																	TR#27 BAD									
	229		471				100	81	105	2						17	1																										
	230		472				100	81	105	2						18	1																	TR#47 SHORTEN TR#48 DEAD									

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		REC# 443 → 452 D.R.D. TEST	
0		9	12'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP	UPPER SET LIMIT <u>625</u> %		REC# 453 - TEST TB.	
							LOWER SET LIMIT <u>15</u> %		DISTANCE BETWEEN 1 st AND 2 nd NB - GROUP FLAGS <u>15</u> SOUTHWEST	
							FORMAT TYPE: ☐ 9 TRACK ☒ 21 TRACK		ONLY 165' INSTEAD OF 330'	
							GALVO LEVEL: 1-24 <u>15</u> DB AUX <u>15</u> DB		5226-1155' → 5224	
							OTHER:		165 165 330 330 165	



NA WAIT ON DRILLS

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
US NAVY		1184	NPS-4	NORTH SLOPE	ALASKA	USA	7.00	7.30	7.00	7.800	MAR 19/75	V. Donald	1081

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	R. L. S. OFFSET	W. L. S. OFFSET	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 FREQ.	SLOPE	NOTCH IN OUT				
46	231	52324	504	A	RAW		100	8 1/105	2	1		N 10'			15'	1/4	1		650			OP	54	54	54	48	48	36	120	FRST	54TB	124	8	36	OUT	TA#48 SHORTED
	232		505				100	8 1/105	2						17'	1/4																				
	233		506				100	8 1/105	2						18'	1/13																				
	234		507				100	8 1/105	2						18'	1/17																				
	235		510				100	8 1/105	2						17'	1/21																				
	236		511				100	8 1/105	2						17'	1/25																				
	237		512 LAKE				100	8 1/105	2		380'E			50'	23	1/29																				
	238		513 LAKE				100	6 9/93	2		550'E			100'	32	1/33																				
	239		514 LAKE				120	3 1/75	4					10'	30	1/37																				TA#31 DEAD
	240		515				100	8 1/105	2						18'	1/41																				TA#27 DEAD
	241		516				100	8 1/105	2						17'	1/45																				TA#23+42 DEAD
	242		520				100	8 1/105	2						16'	1/5																				
	243		521				100	8 1/105	2						17'	1/9																				
	244		522				100	8 1/105	2						17'	1/3																				
	245		TAPE CHANGE														17'																			
	245	52325	523				100	8 1/105	2						18'	1/7																				
	246		524				100	8 1/105	2						19'	1/21																				
	247		525				100	8 1/105	2						18'	1/25																				
	248		526				100	8 1/105	2						18'	1/29																				
	249		527				100	8 1/105	2						18'	1/33																				

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		GAIN CONSTANT	UPPER SET LIMIT	LOWER SET LIMIT	FORMAT TYPE:	GALVO LEVEL:	1-24 DB	AUX DB	OTHER:	MISCELLANEOUS INFORMATION:	
0		9	12'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP	N -> S		70	62.5	18	☐ 9 TRACK ☒ 21 TRACK	18	15		REC# 473-502 DRD TEST REC# 503 - TEST TB. REC# 512 PULSE TEST CAMERA MISSES A TIMING LINE INTERMITTENTLY WAIT ON PAILS		

CLIENT		U.S. NAVY		PARTY NO.		1184		PROSPECT		NPR-4		COUNTY		NORTH SLOPE		STATE		ALASKA		COUNTRY		U.S.A.		LEFT STORAGE		700		ARRIVED FIELD		800		LEFT FIELD		800		ARRIVED STORAGE		900		DATE		MAR 20/75		OBSERVER		Vic Donald		PAGE		1082																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT	PLAY BACK	TIME	SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	NO. 2 DIR.	CODE	NO. 3 DIR.	NO. 4 DIR.	NO. 5 DIR.	NO. 6 DIR.	NO. 7 DIR.	NO. 8 DIR.	NO. 9 DIR.	NO. 10 DIR.	MODE	INITIAL GAIN (DB)	FINAL GAIN (DB)	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	NOTCH																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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ONLY TAKE SHOTS

JUGS FROM SP265-1 TO SP266 OFFSET NORTH APPROXIMATELY 120'
" " " " " SP267 " NORTH
APPROX. 160' DOWN TO 60 FEET AT 267.

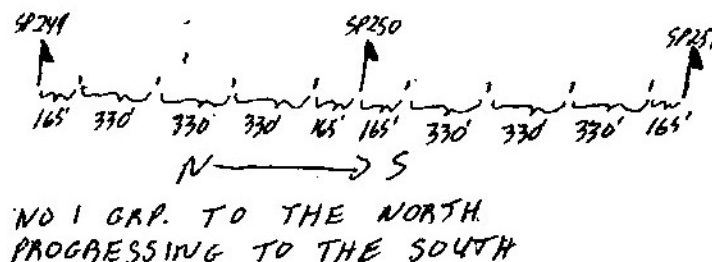
TA#21 DEAD

TA#48 SHOT

SEISMOMETER AND SPREAD INFORMATION

SHOT CONFIGURATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0		9	12'	INLINE	330'	48 GAPS INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE:
☐ 9 TRACK ☒ 24 TRACK
GALVO LEVEL:
1-24 21 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:

REC# 530-537 UAD TEST
REC# 540 TEST TB.
REC# 555-PULSE TEST.

NO. DISTANCE FROM SP265 TO THE 1st GAP. SOUTH IS 330' INSTEAD OF 165'.
NOISE ON SPREAD BETWEEN 166-3 AND 167-2
DUE TO LAKE WITH CAMP SITE

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE										
U.S. NAVY		1164		NPR-4		NORTH SLOPE		ALASKA		USA		700		8.00		800		900		MAR 20/75		Vic Donald		2 of 2										
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. 1 DIR.	SPREAD	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.	NOTCH IN	OUT
46	278	5232	576	A	RAW		100	64/90	2	0		N	10'	13	1/25	10	4	69EC	OP	54	54	54	48	48	36	120	FAST	640	128	5	36	OUT		
	279		577				100	64/90	2												36	48	48	54	54									
	280		600				100	64/90	2																									
	281		601				100	64/90	2																									
	282		602				100	64/90	2																									
	283		603				100	64/90	2																									
TAPES CHANGE																																		
END OF LINE 46 WITH 24 GRP TAILSPREAD - COMPLETE PICKUP																																		

TR#42 - SHORTED
TA#43 - SHORTED

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

SAME AS PAGE 1 OF 2

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: