

PAGE  
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CLIENT: USN. PARTY NO: 182 PROSPECT: NPL-4 COUNTY: NORTH SLOPE STATE: ALASKA COUNTRY: USA LEFT STORAGE: 07:00 ARRIVED FIELD: \_\_\_\_\_ LEFT FIELD: \_\_\_\_\_ ARRIVED STORAGE: 17:00 DATE: 4-30-75 OBSERVER: DOBOSH.

LINE	PROFILE	IDENTIFICATION			SHOT			SPREAD					TAPE			GAIN					FILTERS			REMARKS								
		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	
																	1-4/24	5-8	9-12	13-18	17-20	21-24										
<u>75</u>																																
																															NO PRODUCTION TO-DAY. WAITING ON DRILLS LAYING OUT ON L-75.	

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:
									_____ DB	_____ %	_____ %	<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 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		182	N.P.R.-4		ALASKA	U.S.A.	7 <sup>00</sup>	8 <sup>00</sup>	7 <sup>00</sup>	8 <sup>00</sup>	5-2-75	F. Carlsenius	1 of 2																				
IDENTIFICATION				SHOT				SPREAD				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	SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	TAPE 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			
75	21	698 525	065	1	R/W	9 <sup>50</sup>	1x35	45/60	2		155=60' offset			10		1	1	1	6		OPERATIVE	66 66 66 66 60 54 42	90	Fast	700	124	8	36	Aut.	* 788 2 Bud cables. Changed out one. open. * B feed. * 7 open in a cable.			
28			066	2			1x30	45/60	2												"	72 54 60 66 66 66	"	"	728	"	"	"	"	* 3 open. N.P. Carlsenius. Powder amount corrected			
29			67	3			1x30	45/60	2												"	"	"	576	"	"	"	"	"	By Fred Carlsenius			
30			070	4			1x30	45/60	2												"	"	"	640	"	"	"	"	"	Pelletol 25' + 2 sticks.			
31			71	5			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"			
32			72	6			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"		
33			73	7			1x30	45/60	2		1655			165							"	"	"	"	"	"	"	"	"	"	offset 165' South. U.N. #24.		
34			74	8			1x35	50/60	2					15							"	"	"	"	"	"	"	"	"	"	25" Pel. + 10 stick.		
35			75	9			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"		
36			76	10			1x35	45/60	2												"	"	"	"	"	"	"	"	"	"	"	Some cable cross-feed.	
37			77	11			1x35	50/60	2												"	"	"	"	"	"	"	"	"	"	"	25" Pel + 10 stick.	
38			100	12			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"		
39			101	13		11 <sup>00</sup>	1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"	46 ft for comp to move off.	
40			102	14		12 <sup>00</sup>	1x35	50/60	2												"	"	"	"	"	"	"	"	"	"	"	Moved up (1 bu) Pel + stick.	
41			103	15			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"		
42			104	16			1x35	40/60	2												"	"	"	"	"	"	"	"	"	"	"	25" Pel + 10" stick.	
43			105	17			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"	* 46 <sup>off</sup> in cable.	
44			106	18			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"	* 42 open.	
45			107	19			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"	* 38 open.	
46			108	20			1x30	45/60	2												"	"	"	"	"	"	"	"	"	"	"	* 34 open.	
47			111	21			1x35	50/60	2												"	"	"	"	"	"	"	"	"	"	"	25" Pel + 10" stick. * 30 open.	
48			112	22			1x35	35/45	2												"	"	"	"	"	"	"	"	"	"	"	* 24 open. 25" Pel. + 10" stick.	
49			113	23			1x35	35/45	2												"	"	"	"	"	"	"	"	"	"	"	25" Pel. + 10" stick. * 22 open.	
50			114	24			1x35	35/45	2												"	"	"	"	"	"	"	"	"	"	"	25" " " " 18 open.	
51			115	25			1x35	35/45	2												"	"	"	"	"	"	"	"	"	"	"	" " " " 14 open.	
52			116	26		2 <sup>40</sup>	1x35	35/45	2												"	"	"	"	"	"	"	"	"	"	"	" " " " 10 open.	
53			117	27		3 <sup>40</sup>	1x35	35/45	2												"	"	"	"	"	"	"	"	"	"	"	"	Moved up.
54			120	28			1x35	35/45	2												"	"	"	"	"	"	"	"	"	"	"	"	

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
10	9	25'	INLINE		330' 48 sp. split 60% Top 46/60 + 3/45

SHOT CONFIGURATION

Mis understood shooter as to charges stick powder at 2' = 7 sticks = 35" = 14' (600g)

operator: F. Carlsenius

May 3/75

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 10 %

FORMAT TYPE: T1AC

9 TRACK  21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

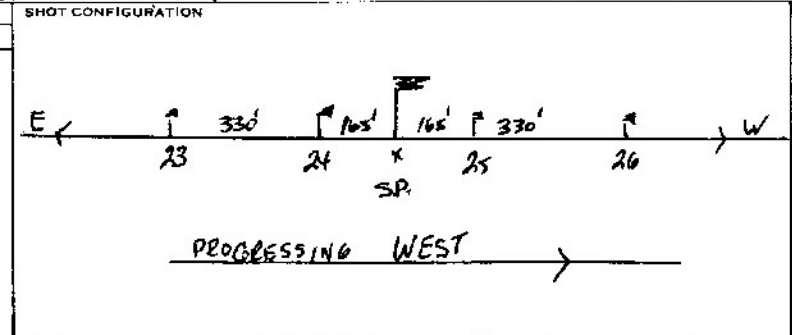
File # 06053-062 = D.I.R.D.

File # 063 = Pulse test

File # 064 = Test T.B.

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
USN		182	N-PE-4	NORTH SLOPE	ALASKA	USA	07:00	08:00	16:30	17:00	5-1-75	DOROSH	10P1-																							
LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD				TAPES	RECORD LENGTH	PARITY ERRORS	MODE	GAIN						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		REMARKS		
		REEL NUMBER	FILE NUMBER					TOP	BOT.						S.P. SET	DEPT	CDP SWITCH	SETUP					SAMPLE RATE MS	1	2	4	1-47 24	5-8				9-12	13-16		17-20	21-24
75	1	698 224	020				1X35	65/75	2				E.			71	1	✓	6			OPER.	42 66	57 66	60 66	66 66	66 66	90	FAST.	60B	124	8	30			
	2		021				1X35	65/75	2							75																				
	3		022				1X35	65/75	2							79																				
	4		023				1X35	75/20	2							713																				
	5		024				1X35	65/75	2							717																				
	6		025				1X35	65/75	2							721																				
	7		026				1X35	65/75	2				GEO-00C			725																				
	8		027				1X35	65/75	2							729																				
	9		030				1X50	60/75	2				GEO-00C			733																				
	10		031				1X35	65/75	2							737																				
	11		032				1X35	65/75	2							741																				
	12		033				1X35	65/75	2							745																				
	13		034				1X35	65/75	2							749																				
	14		035				1X35	65/75	2							71	2																			
	15		036				1X35	65/75	2							75																				
	16		037				1X35	65/75	2							79																				
	17		040				1X35	65/75	2							713																				
	18		041				1X35	65/75	2							717																				
	19		042				1X35	65/75	2							721																				
	20		043				1X35	65/75	2							725																				
TAPE CHANGE		698 224	044				1X35	65/75	2							729																				
	21		045				1X35	65/75	2							733																				
	22		046				1X35	65/75	2							737																				
	23		047				1X35	65/75	2							741																				
	24		050				1X35	65/75	2							745																				
	25		051				1X35	50/60	2							749																				
	26		052				1X35	50/60	2																											

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
10A	9	25'		INLINE. (200)	330'	48 GY SPLIT. 600%



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 625 %

LOWER SET LIMIT 18 %

FORMAT TYPE: T1A

9 TRACK  11 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

F-001 W/OUES.

F-002-011 DRD.

F-012 FILTER PULSE.

F-013 TTB.

F-014-017 TTB'S

CLIENT: **U.S. NAVY** PARTY NO: **182** PROSPECT: \_\_\_\_\_ COUNTY: \_\_\_\_\_ STATE: \_\_\_\_\_ COUNTRY: \_\_\_\_\_ LEFT STORAGE: \_\_\_\_\_ ARRIVED FIELD: \_\_\_\_\_ LEFT FIELD: \_\_\_\_\_ ARRIVED STORAGE: \_\_\_\_\_ DATE: **5-2-75** OBSERVER: **F. Carlsonius** PAGE: **2 of 2**

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SHOT				SPREAD				TAPE				GAIN								FILTERS			REMARKS							
		REEL NUMBER	FILE NUMBER				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 A470	HIGH CUT FREQ.	LOW CUT		NOTCH
																						1-4/24	5-8	9-12	13-16	17-20	21-24	FREQ.	SLOPE						IN	OUT	
75	55	648 525	124	29	R/W		HX	-	-					10'	1/9	3	✓	6	OPER.	66	66	66	66	54	42	90	Fast	640	124	36	out.	Unable to LEAD! SKIP.					
	56		121	30			1X35	35	45	2				"	1/13		✓	"	"	42	54	60	66	66	66	"	"	"	"	"	"	"	"	"			
	57		122	31			1X35	35	45	2				"	1/17		✓	"	"																offset 300' West. U.H. #24		
	58		123	32			1X35	35	45	2				"	1/21		✓	"	"																offset 400' West. U.H. #27		
	59		124	33			1X35	35	45	2				"	1/25		✓	"	"																25' Roll + 10" Stack.		
	60		125	34			1X35	35	45	2				"	1/29		✓	"	"																		
	61		126	35			1X35	35	45	2				"	1/33		✓	"	"																		
	62		127	36			1X35	35	45	2				"	1/37		✓	"	"																		
	63		130	37			1X35	35	45	2				"	1/41		✓	"	"																		
	64		131	38			1X35	35	45	2				"	1/45		✓	"	"																	25' Roll + 10" Stack.	
	65		132	39			1X35	35	45	2				"	1/49		✓	"	"																		
	66		133	40		700	1X35	35	45	2				"	1/49	4	✓	"	"																Moved up 1 S.P.		

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: <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK GALVO LEVEL: 1-24 _____ DB   AUX _____ DB OTHER:											

CLIENT U.S. NAVY PARTY NO. 182 PROSPECT N.P.R. -4 COUNTY ALASKA STATE U.S.A. LEFT STORAGE 700 ARRIVED FIELD 800 LEFT FIELD 700 ARRIVED STORAGE 800 DATE 5-3-75 OBSERVER F. Carlsenius PAGE 1 of 2

Main data table with columns: IDENTIFICATION (LINE, PROFILE, REEL NUMBER, FILE NUMBER, SHOT), SHOT (PLAY BACK, TIME, SIZE, TOP, NO CAPS, CODE, S.P. OFFSET, NO. DIR., CODE, S.W. OFFSET, DEPTH), SPREAD (CDP SWITCH, SETUP), TAPE (SAMPLE RATE, RECORD LENGTH, PARITY ERRORS, MODE), GAIN (INITIAL GAIN, FINAL GAIN, RELEASE RATE, TRIP DELAY, HIGH CUT FREQ.), FILTERS (LOW CUT, NOTCH), REMARKS.

SEISMOMETER AND SPREAD INFORMATION table with columns: CODE, SEIS. TYPE, NO./GP., INT., GROUP PATTERN, GP. INT., SPREAD PATTERN.

SHOT CONFIGURATION: Misunderstood shooter as to charges, stick powder at 3' = 7 sticks = 35 lbs = 14' (Grogel) Trip 31/45 operator: F. Carlsenius May 3/75

DFS III SYSTEM PARAMETERS: GAIN CONSTANT 30 DB UPPER SET LIMIT 62.5 % LOWER SET LIMIT 18 % FORMAT TYPE: [ ] 9 TRACK [X] 21 TRACK GALVO LEVEL: 1-24 21 DB AUX 21 DB OTHER:

MISCELLANEOUS INFORMATION: File # 135 - 144 = D.R.D. File # 145 = Pulse test File # 146 = Test T.B. File # 134 = 10 seconds w/ones.





CLIENT <b>U.S. NAVY</b>			PARTY NO. <b>182</b>		PROSPECT <b>N.P.R. - 4</b>		COUNTY	STATE <b>ALASKA</b>	COUNTRY <b>U.S.A.</b>	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE <b>5-4-75</b>	OBSERVER <b>F. Carbenius</b>	PAGE <b>10 of 1</b>																			
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		NOTCH		
																		1	2	4			1-47 24	5-8	9-12	13-16	17-20	21-24				FREQ.	SLOPE	IN	OUT
																											<p>10 hours stand-by. Wait on drills.</p> <p>DD NOT GO TO FIELD. WORKED IN CAMP ON EQUIPMENT.</p>								

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: <input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK GALVO LEVEL: 1-24 _____ DB   AUX _____ DB OTHER:
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MISCELLANEOUS INFORMATION:
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CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE														
U.S. NAVY		102		N.P.R. - 4				ALASKA		U.S.A.		7 <sup>00</sup>		7 <sup>30</sup>		5 <sup>30</sup>		7 <sup>00</sup>		5-5-75		F. Parksenius		10/1														
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	D. SEIS. 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 FREQ.	SLOPE	NOTCH IN	NOTCH OUT			
																		1	2	4	1-4/24	5-8	9-12	13-16	17-20	21-24												
75	107	198 526	231	1	R/W	8 <sup>00</sup>	1x35	31/45	2			SE		10'	1	1	1	✓	6			66	66	66	60	54	42	90	Fest	788	124	8	36	out				
	108		232	2			1x15	14/20	2			"		"		5		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	109		233	3			2x15	9/15	2			"		"		9		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	110		234	4			1x35	31/45	2			"		"		13		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	111	698 527	236	5			1x35	31/45	2			"		"		17		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	changed tape. (698527)		
	112		237	6			1x35	31/45	2			"		"		21		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	113		240	7			1x35	31/45	2			"		"		25		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	114		241	8			1x35	31/45	2			"		"		29		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	115		242	9			1x35	31/45	2			"		"		33		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	116		243	10			1x35	31/45	2			"		"		37		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	117		244	11			1x35	31/45	2			"		"		41		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	118		245	12			1x35	31/45	2			"		"		45		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Blow-out.	
	119		246	13			1x35	31/45	2			"		"		49		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	120		247	14			1x35	31/45	2			"		10'	17	2	✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Moved up to SP #22		
	121		250	15			1x35	31/45	2			"		"	21		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Wind coming up.	
	122		251	16			1x35	31/45	2			"		"	25		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Truck Bounce #46 open.	
	123		252	17			1x35	31/45	2			"		"	29		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Hale Blow. #42 "	
	124		253	18			1x35	31/45	2			"		"	33		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Cable crossfeed. #38 "	
	125		254	19			1x35	31/45	2			"		"	37		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	#34 "
	126		255	20			1x35	31/45	2			"		"	41		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	#30 "
	127		256	21			1x35	31/45	2			"		"	45		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	#26 "
	128		257	22		1 <sup>00</sup>	1x40	29/45	4			"		"	49		✓	"			"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	#22 "	

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	62.5 %	18 %	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK		
									GALVO LEVEL:	1-24 DB	AUX 21 DB	OTHER:	File # 217 - 226 = D.R.D.	File # 227 = Pulse test.
													File # 230 = test T.B.	File # 235 (Tape 698527) w/ones - 10 seconds.



CLIENT: **U.S. NAVY** PARTY NO: **182** PROSPECT: **N.P.R. 4** COUNTY: STATE: **ALASKA** COUNTRY: **U.S.A.** LEFT STORAGE: **700** ARRIVED FIELD: **8:30** LEFT FIELD: **8:00** ARRIVED STORAGE: **9:00** DATE: **5-22-75** OBSERVER: **F. Carlsohn** PAGE: **1 of 2**

LINE	IDENTIFICATION				PLAY BACK	TIME	SHOT				SPREAD				TAPE				GAIN						FILTERS		REMARKS						
	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL			SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E. DIST	S.W. DIST	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		
																						1-4/24	5-8	9-12	15-18	21-24					FREQ.	SLOPE	
75	128A	698 538	003	1	R/W	1X50	55/75	2		SE	10'	1	1	1	1	6	0	DATA	48	48	48	48	48	42	90	Fast	768	124	8	36	out.		
	129		004	2		1X50	55/75	2		"	"	"	"	"	"	"	"	"	"	42	48	48	48	54	"	"	"	"	"	"	"		
	130		005	3		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	131		006	4		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	132		007	5		1X50	55/75	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	133		010	6		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	134		011	7		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	135		012	8	45/65	1X50	55/75	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	136		013	9		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	137		014	10		1X50	50/70	1		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	138		015	11		1X50	55/75	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	139		016	12		1X50	50/70	1		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	140		017	13		1X50	50/70	1		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	141		020	14		1X50	55/75	2		"	"	"	"	2	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Moved up to S.P. #147		
	142		021	15		1X50	55/75	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Cables crossed - light wet snow falling. Mild.		
	143		022	16		1X50	50/70	1		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	144		023	17		1X50	50/70	1		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	145		024	18		1X50	50/70	1		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Delayed charge?	
	146		025	19		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	147		026	20		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	148		027	21		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	149		030	22		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	150		031	23		1X50	90/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	151		032	24		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	152		033	25		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	153		034	26		1X50	50/70	2		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		

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

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 21 DB AUX 21 DB  
 OTHER:

MISCELLANEOUS INFORMATION:  
 TAPE # 698537  
 File # 032 - 041 = D.R.D.  
 File # 042 = Pulse test  
 TAPE # 698538  
 File # 0001 = 10 seconds w/ones  
 File # 0002 = Test T.B.

CLIENT  
U.S. NAVY

PARTY NO 182 PROSPECT COUNTY STATE COUNTRY LEFT STORAGE ARRIVED FIELD LEFT FIELD ARRIVED STORAGE DATE 5-22-75 OBSERVER F. Carbenius PAGE 20 of 2

LINE	PROFILE	IDENTIFICATION			TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. DIR.	SPREAD				TAPE				GAIN								FILTERS			REMARKS						
		REEL NUMBER	FILE NUMBER	CAL			PLAY BACK	TOP					BOT	CDP SWITCH	SETUP	SAMPLE RATE		RECORD LENGTH	PARITY ERRORS	MODE	INITIAL 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	FINAL GAIN DB					FREQ.	SLOPE		IN	OUT	
75	154	698 538	035	27	R/W	1X50	50/70	2			SE	10'	1	3	✓	6	OPERATE	48	48	48	48	48	42	90	Est	768	124	8	36	out.								
	155		036	28		1X50	50/70	2			"	"	1	11	✓	"	"	42	48	48	48	48	48	"	"	"	"	"	"	"	operator error - Did not recd.							
	156		037	29		1X50	50/70	2			"	"	1	9	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"							
	157		040	30		1X50	48/70	2			"	"	1	13	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"						
	158		041	31		1X50	50/70	2			"	"	1	17	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"					
	159		042	32		1X50	50/70	2			"	"	1	21	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"				
	160		043	33		1X50	50/70	2			"	"	1	25	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"				
	161		044	34		1X50	50/70	2			"	"	1	29	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"				
	162		045	35		1X50	50/70	2			"	"	1	33	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"				
	163		046	36		1X50	50/70	2			"	"	1	37	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	164		<del>047</del>	37	Lost	100#	50/70	4			"	"	1	41	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"			
	165		047	38		1X50	50/70	2			"	"	1	45	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	166		050	39		1X50	25/45	2			"	"	1	49	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		
	167		051	40		1X50	50/70	2			"	"	1	1	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	168		<del>052</del>	41			50/70	-			"	"	1	5	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	169		<del>053</del>	42		1X50	50/70	2			"	"	1	9	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	170		053	43		1X50	50/70	2			"	"	1	13	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	171		054	44		1X50	25/45	2			"	"	1	17	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	172		055	45		1X50	35/55	2			"	"	1	21	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	173		056	46		1X50	40/80	2			"	"	1	25	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	174		057	47		1X50	50/70	2	Primers		"	"	1	29	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	175		060	48		1X50	50/70	2	Primers		"	"	1	33	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	176		061	49		1X50	50/70	2	Primers		"	"	1	37	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	177		062	50		1X50	50/70	2	P		"	"	1	41	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
*	178	698 539	063	51		1X50	55/75	2	P		"	"	1	45	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	179		065	52		1X50	50/70	2	P		"	"	1	49	✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"

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:

File # 063 - 10 seconds  
 W/DMS = Tape # 698539

CLIENT <b>U.S. NAVY</b>	PARTY NO <b>102</b>	PROSPECT <b>N.P.R. 4</b>	COUNTY	STATE <b>ALASKA</b>	COUNTRY <b>U.S.A.</b>	LEFT STORAGE <b>7<sup>10</sup></b>	ARRIVED FIELD <b>8<sup>00</sup></b>	LEFT FIELD <b>4<sup>30</sup></b>	ARRIVED STORAGE <b>9<sup>00</sup></b>	DATE <b>5-23-75</b>	OBSERVER <b>F. Carlssonius</b>	PAGE <b>10 of 2</b>
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LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE				MODE	GAIN						FILTERS			REMARKS	
		SIZE	TOP BOT				SEIS DEPTH	RECORD LENGTH						PARITY ERRORS	INITIAL GAIN (DB)			FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.		LOW CUT	NOTCH									
75	180	698 539	1	R/W							SE	10'		1/1	1	✓	6	DATE	4B	4B	4B	4B	4B	4B	90	Fast	760	124	B	36	OUT	SKIP (NOT LOADED)	
	181	102	2				1X50	50/70	2			"	"	1/1		✓	"	"	4.2	4B	4B	4B	4B	4B	"	"	"	"	"	"	"	Set-up on S.P. #187 17244	
	182	103	3				1X50	35/55	2		"	"	"	1/5		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	#13 E to open. (Pulse test)	
	183	104	4				1X50	50/70	2		"	"	"	1/9		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	9 3/36	
	184	105	5				1X50	50/70	2		"	"	"	1/13		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	5 3/32	
	185	106	6				1X50	50/70	2		"	"	"	1/17		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	1 3/28	
	186	107	7				1X50	50/70	2		"	"	"	1/21		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	187	100	8				1X50	50/70	2		"	"	"	1/25		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	188	111	9				1X50	50/70	2		"	"	"	1/29		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	189	112	10				1X35	61/75	2		"	"	"	1/33		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	190	113	11				1X35	61/75	2		"	"	"	1/37		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	191	114	12				1X35	61/75	2		"	"	"	1/41		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	192	115	13				1X35	61/75	2		"	"	"	1/45		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	193	116	14				1X35	61/75	2		"	"	"	1/1		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	Moved up to S.P. #199. <sup>Long</sup> Detour
	194	117	15				1X35	61/75	2		"	"	"	1/5		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	195	120	16				1X35	61/75	2		"	"	"	1/9		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	196	121	17				1X35	61/75	2		"	"	"	1/13		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	197	122	18				1X35	61/75	2		"	"	"	1/17		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	198	123	19				1X35	61/75	2		"	"	"	1/21		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	199	124	20				1X35	61/75	2		"	"	"	1/25		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	200	125	21				1X35	61/75	2		"	"	"	1/29		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	201	126	22				1X35	61/75	2		"	"	"	1/33		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	202	127	23				1X35	61/75	2		"	"	"	1/37		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	203	130	24				1X35	61/75	2		"	"	"	1/41		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	204	131	25				1X35	61/60	2		"	"	"	1/45		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"
	205	132	26				1X35	61/75	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 30 DB UPPER SET LIMIT 62.5 % LOWER SET LIMIT 18 % FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK GALVO LEVEL: 1-24 21 DB AUX 21 DB OTHER:				File # 066-076 = D.R.D. File # <del>076</del> 100 = Pulse test File # <del>077</del> 101 = Test T.B. No File # 077.			

CLIENT U.S. NAVY PARTY NO 182 PROSPECT N.P.R.-4 COUNTY STATE COUNTRY LEFT STORAGE ARRIVED FIELD LEFT FIELD ARRIVED STORAGE DATE 5-23-75 OBSERVER F. Carbonius PAGE 2072

LINE	PROFILE	IDENTIFICATION			PLAY BACK	TIME	SHOT			S.P. OFFSET	SPREAD			SETUP	TAPE			GAIN						FILTERS		REMARKS					
		REEL NUMBER	FILE NUMBER	SHOT CAL			SIZE	TOP	NO CAPS		CODE	NO. 1 DIR.	NO. 2 DIR.		NO. 3 DIR.	NO. 4 DIR.	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)							RELEASE RATE	TRIP RELAY	HIGH CUT FREQ.	LOW CUT	NOTCH
75	206	539	133	27	R/W		1x35	61	75	2		SE	10'	1	3	6	CLIP	51	48	48	48	48	42	90	Fast	640	124	8	36	OUT	
	207		134	28			1x35	61	75	2		"	"	5		"	"	42	48	48	48	48	54	"	"	"	"	"	"	"	
	208		135	29			1x35	61	75	2		"	"	9		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	209		136	30			1x35	61	75	2		"	"	13		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	210		137	31			1x35	61	75	2		"	"	17		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	211		140	32			1x35	61	75	2		"	"	21		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	
	212		141	33		3:30	1x35	61	75	2		"	"	25		"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	END OF LINE! END OF PROSPECT Pick-up - Move to LONELY, AK.

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	61.5	%
									LOWER SET LIMIT	18	%
									FORMAT TYPE:		
									<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 21 TRACK	
									GALVO LEVEL:		
									1-24	21	DB AUX 21
									OTHER:		