

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE											
U.S. NAVY		182																		5-19-75		F. Carlseinius		20 of 2											
LINE	PROFILE	IDENTIFICATION		SHOT ✓ CAL	PLAY BACK	TIME	SHOT				SPREAD				TAPE			GAIN							FILTERS		REMARKS								
		REEL NUMBER	FILE NUMBER				SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	D. W. S. S. DIST. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY AUTO	HIGH CUT FREQ.	LOW CUT		NOTCH	
3	65	698 535	057	27	R W		1X50	55 75	2			50W	NE	10'		4	3	✓	6	OPERATE	48	48	48	48	48	42	90	Fast	768	124	8	36	OUT.	4 caps on roll - a. long Box off to the SW. offset 50' west offset 50' west. END OF LINE #3. Picked up - moved to start lay-out on LINE #32.	
	64		060	28			1X50	55 75	2			50W	"	"		5		✓	"	"	42	48	48	48	48	48	"	"	"	"	"	"	"		"
	63		061	29			1X50	55 75	2			"	"	"		1		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"		

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

SHOT NO.	TYPE	DEPTH	DIR.	OFFSET	SPREAD

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 U.S. NAVY	PARTY NO. 1B2	PROSPECT N.P.R.-4	COUNTY	STATE ALASKA	COUNTRY U.S.A.	LEFT STORAGE 7⁰⁰	ARRIVED FIELD 8⁰⁰	LEFT FIELD 7⁰⁰	ARRIVED STORAGE 8⁰⁰	DATE 5-19-75	OBSERVER F. Corkeius	PAGE 1 of 2
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LINE	PROFILE	IDENTIFICATION			SHOT CAL	PLAY BACK	TIME	SHOT			SP. OFFSET	SPREAD				TAPE				GAIN						FILTERS			REMARKS			
		REEL NUMBER	FILE NUMBER	NO CAPS				NO. 1 DIR.	CODE	R. S. S. OFFSET		DEPT. H.	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	
3	91	698 535	026	1	R/W		1X50	50/70	2		NE	10'	1/49	1	✓	6	MARKER	48	48	48	48	48	42	90	Fast	768	124	8	36	OUT		
	90		027	2			1X50	50/70	2		"	"	1/45		✓	"	"	42	48	48	48	48	48	"	"	"	"	"	"	"	"	
	89		030	3			1X40	58/70	2		"	"	1/41		✓	"	"							"	"	"	"	"	"	"	"	
	88		031	4			1X50	50/70	2		"	"	1/37		✓	"	"							"	"	"	"	"	"	"	"	
	87		032	5			1X50	50/70	2		"	"	1/33		✓	"	"							"	"	"	"	"	"	"	"	
	86		033	6			1X50	45/65	2		"	"	1/29		✓	"	"							"	"	"	"	"	"	"	"	
	85		0	7			1X35	10/25	2		"	"	1/25		✓	"	"							"	"	"	"	"	"	"	"	SKIP. Too shallow to shoot.
	84		034	8			1X50	55/75	2		"	"	1/21		✓	"	"							"	"	"	"	"	"	"	"	
	83		035	9			1X50	50/70	2		"	"	1/17		✓	"	"							"	"	"	"	"	"	"	"	
	82		036	10			1X50	50/70	2		"	"	1/13		✓	"	"							"	"	"	"	"	"	"	"	
	81		037	11			1X50	50/70	2		"	"	1/9		✓	"	"							"	"	"	"	"	"	"	"	
	80		040	12			1X50	40/60	2		"	"	1/5		✓	"	"							"	"	"	"	"	"	"	"	
	79		041	13			1X50	60/80	2		"	"	1/1		✓	"	"							"	"	"	"	"	"	"	"	
	78		042	14			1X50	40/60	2		"	"	1/49	2	✓	"	"							"	"	"	"	"	"	"	"	Moved up to S.P.#12.
	77		043	15			1X50	55/75	2		"	"	1/45		✓	"	"							"	"	"	"	"	"	"	"	
	76		044	16			1X50	60/70	2		"	"	1/41		✓	"	"							"	"	"	"	"	"	"	"	
	75		045	17			1X50	60/80	2		"	"	1/37		✓	"	"							"	"	"	"	"	"	"	"	
	74		046	18		?	1X50	55/75	2		"	"	1/33		✓	"	"							"	"	"	"	"	"	"	"	
	73		047	19			1X50	45/65	2		"	"	1/29		✓	"	"							"	"	"	"	"	"	"	"	
	72		050	20			1X50	60/80	2		"	"	1/25		✓	"	"							"	"	"	"	"	"	"	"	
	71		051	21			1X50	55/75	2		"	"	1/21		✓	"	"							"	"	"	"	"	"	"	"	
	70		052	22			1X50	50/70	2		"	"	1/17		✓	"	"							"	"	"	"	"	"	"	"	
	69		053	23			1X50	55/75	2		"	"	1/13		✓	"	"							"	"	"	"	"	"	"	"	
	68		054	24			1X50	55/75	2		"	"	1/9		✓	"	"							"	"	"	"	"	"	"	"	
	67		055	25			1X50	60/80	2		"	"	1/5		✓	"	"							"	"	"	"	"	"	"	"	
	66		056	26			1X50	55/75	2		80'W	"	1/1		✓	"	"							"	"	"	"	"	"	"	"	0 Fset 80' West. Moved up.

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:

9 TRACK 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

File # 013 - 023 = D.R.D.

File # 024 = Pulse test.

File # 025 = test T.B.

CLIENT: **U.S. NAVY** PARTY NO.: **182** PROSPECT: **N.P.R.-4** COUNTY: _____ STATE: _____ COUNTRY: _____ LEFT STORAGE: _____ ARRIVED FIELD: _____ LEFT FIELD: _____ ARRIVED STORAGE: _____ DATE: **5-18-75** OBSERVER: **F. Carlsenius** PAGE: **20 of 2**

LINE	PROFILE	IDENTIFICATION		SHOT ✓ CAL	PLAY BACK	TIME	SHOT		NO CAPS	CODE	S.P. OFFSET	SPREAD				SETUP	TAPE			GAIN						FILTERS			REMARKS						
		REEL NUMBER	FILE NUMBER				TOP	BOT.				NO. 1 DIR.	CODE	S. & S. OFFSET	DEPT. OF H.		CDP SWITCH	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB		RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH
		1-24	5-8				9-12	13-16				17-20	21-24	1	2		4	1-47 24	5-8	9-12	13-16	17-20	21-24	FREQ.	SLOPE	IN	OUT								
3	94	535	012	27	R/W		1150	50	2			NE	10'	9	3	✓	6	DIGITE	48	48	48	48	48	42	90	Fast	76B	127	8	36	out.				
	93		013	28			1150	50	2			"	"	15		✓	"	"	42	48	48	48	48	48	"	"	"	"	"	"	"				
	92		014	29			1X35	50	2			"	"	1		✓	"	"	"	"	"	"	"	"	"	"	"	"	"	"	SKIP (NOT LOADED) TO DEPTH				

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

SHOT NO.	DEPTH	SPREAD	CDP	SETUP	TAPE	REMARKS

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 **US NAVY** PARTY NO. **1184** PROSPECT **NPR-4** COUNTY _____ STATE **ALASKA** COUNTRY **USA** LEFT STORAGE **700** ARRIVED FIELD **1000** LEFT FIELD **630** ARRIVED STORAGE **700** DATE **2/2/75** OBSERVER **Vic Donald** PAGE **1091**

LINE	IDENTIFICATION				SHOT			SPREAD				TAPE			GAIN					FILTERS			REMARKS											
	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	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		
3	105	20	012	A	RAW		50	5770	2	Ⓞ		N	10	28	1/1	Ⓞ	✓	5 SEC		OP								120	FAST	768	124	8	18	OUT
	106	23	013				50	5770	2						1/2						54	54	48	42	42	36								
	107	290	014				50	5775	2		50W			12	1/9						36	42	42	40	54	54								
	108		015				50							11	1/3																			
	109				DEAD CAPS										1/7																			
	110		020						2						1/21																			
	111		021						2						1/25																			

TR# 45 DEAD
EVA 016 MISSILES
017

SEISMOMETER AND SPREAD INFORMATION

CODE 0	SEIS. TYPE	NO./GP. 9	INT. 12'	GROUP PATTERN INLINE	GP. INT. 330'	SPREAD PATTERN 48 GROUPS INLINE 24/24 SPLIT 1 CAP. GAP
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SHOT CONFIGURATION

104
A
330 370 370 370 370

N01 GAP TO THE NORTH END
PROGRESSING TO THE SOUTH

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 **15 DB** AUX **15 DB**

OTHER:
356 RPT
2 M11

MISCELLANEOUS INFORMATION:

EVA 001-010 - PROD TEST
EVA 011 PULSE TEST

NB ALL TRACE REVERSED ON SP. 105-7107.

