9-74-N-195 NGW 1 AKG, NGW

RECORDER FIELD DATA TI-13236-A

DFS III SYSTEM 51

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S. NAVY	195	ZONE-A-PET-4	North Shore	ALASKA	U.S.A	7:00	8:00			9-APR-74	SCOTT	1 of 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL	PLAY BACK	TIME	SIZE	BOT / BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY MSEC	HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN	NOTCH OUT	REMARKS
9	01	~~014~~	320	1	RAW.		50	75	2	A	165	North	A	10'	0	49/96	1		X		5sec		A&C	66 66	66 66	60 60	54 54	48 48	42 42	90	Fast	768	124	8	36		7	Pair Shot 7
	02		321	2			50	75	2							49/96	1																				7	wind Rising
	03		322	3			50	75	2							49/96	1					Getting Broadside Breaks 1-12															7	
	1		323	4			50	75	2							49/96	1																				7	
	2		324	5			50	75	2							49/92	1																				8	
	3		325	6			50	75	2							41/83	1																				9	
	3-A		326				50	75	2							41/83	1					Changed Filters For One Shot.										62	12	18		9	Hole Offset 330' North - No-U.A
Reshot	3-A	20	327				5	50'	1							41/83	1					Shot comparison										124	8	36		9	" " " " No-U.A
Reshot	~~3-A~~		328				1	30'	1							41/83	1					~~Shot comparison~~ ~~Failed TO Shot~~										"	"	"		9	" " "
	4	5/4/20	329	7			50	75	2							37/84	1																			01	10	
	5		330	8			50	70	2							33/80	1																			02	11	
	6		331	9			50	75	2							29/76	1																			03	12	OFFSET 160' EAST ⊥
	7		332	10			50	75	2							25/72	1																			1	13	" " " " "
Reshot	7		333				1	40'	1							25/72	1																			1	13	" 160 " " "
	8		334	11			50	75	2					50'		21/68	1													~~Hole Offset 250 FT ⊥ EAST~~						2	14	325 FT OFFSET ⊥
	9		335	12			50	75	2							17/64	1													Hole Offset 250 FT ⊥ EAST						3	15	Probably only 2 Primers Fired!
	10		336	13			50	75	2							13/60	1																			4	16	230' OFFSET ⊥ EAST
	11		337	14			50	75	2							9/56	1																			5	17	150' OFFSET ⊥ EAST
	12		338	15			50	75	2							5/52	1																			6	18	
	13		339	16			50	75	2							1/48	1																			7	19	
	14		340	17			50	75	2							49/96	2																			8	20	moved INSTS TO SP-20
	15		341	18			50	75	2							49/92	2																			9	21	
	16		342	19			50	75	2							41/88	2																			10	22	Getting windy
	17		343	20			50	75	2							37/84	2																			11	23	Hole Offset 325' ⊥ EAST
	18		344	21			50	75	2							33/80	2							54 54	54 54	54 54	48 48	48 48	42 42							12	24	Hole Offset 300' ⊥ EAST
	19		345	22			50	75	2							29/76	2																			13	25	Hole Offset 250' ⊥ EAST
	20		346	23			50	75	2							25/72	2																			14	26	Hole Offset 200' ⊥ EAST
	21		347	24			50	75	2							21/68	2																			15	27	

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
A	MN	9	15'	IN LINE	330	IN LINE

SHOT CONFIGURATION

Single Holes in Line.

2 1

X

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 15 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

Starting Line with Full 48 Trace Shooting up the cable until we have a correct split then Rolling on. SP. 01-02-03 All initial gain on 42!!

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

9-74-G-195

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
								845	9530	9-APR-74		2 of 2

IDENTIFICATION: LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SHOT: SIZE	TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	SPREAD: NO. 1 DIR.	CODE	S.P. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	TAPE: SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	GAIN: MODE	INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	FILTERS: HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	REMARKS
9	22	~~14~~	348	25			50	75	2							11/64	2																			8/28	
	23		349	26			50	75	2							13/60	2																			17/29	
	24		350	27			50	75	2							9/56	2																			18/30	
	25		351	28			50	75	2							5/52	2																			19/31	
	26		352	29			50	75	2							1/48	2																			20/32	

Z514220

Z514220

SEISMOMETER AND SPREAD INFORMATION

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

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:

RECORDER FIELD DATA TI-13230-A

DFS III SYSTEM 23

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S. NAVY	195	20H-B-A PGT-4		ALASKA	USA	7:00	7:30			10-APR-74	SCOTT	1

LINE	SP 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 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN	NOTCH OUT	REMARKS
9	27	14	364	1	RAW		50	75	2	A	165	~~NATH~~	A	10'	0	49/96	1		X		5sec		AGC	66 / 66	66 / 66	60 / 60	54 / 54	48 / 48	45 / 42	9d	FAST	768	124	8	36	21	33	No wind
	28		365	2			50	75	2	A						45/92																				22	34	
	29		366	3			50	75	2	A						41/88																				23	35	
	30		367	4			50	75	2	A						37/84																				24	36	
	31		368	5			50	75	2							33/80																				25	37	
	32		369	6			50	75	2							29/76																				26	38	
	33		370	7			50	75	2							25/72																				27	39	
	34		371	8			50	75	2							21/68																				28	40	
	35		372	9			50	75	2							17/64																				29	41	
	36		373	10			50	75	2							13/60																				30	42	
	37		374	11			50	75	2							9/56																				31	43	
	38		375	12			50	75	2							5/52																				32	44	
	39		376	13			50	75	2							1/48	1																			33	45	
	40		377	14			50	75	2							49/96	2																			34	46	moved entire to SP 46.
	41		378	15			50	75	2							45/92	2																			35	47	
	42		379	16			50	75	2							41/88																				36	48	
	43		380	17			50	75	2							37/84																				37	49	
	44		381	18			50	75	2							33/80															648					38	50	Changed Trip Delay
	45		382	19			50	75	2							29/76															512					39	51	" " "
	46		383	20			50	75	2							25/72																				40	52	
	47		384	21			50	75	2							21/68																				41	53	
	48		385	22			50	75	2							17/64																				42	54	
	49		386	23			50	75	2							13/60																				43	55	~~ALASKA~~ SP-33
	50		387	24			50	75	2							9/56																				44	56	
	51		388	25			50	75	2							5/52																				45	57	
	52		389	26			50	75	2							1/48																				46	58	

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 75 %

LOWER SET LIMIT 23 %

FORMAT TYPE:

☑ 9 TRACK ☐ 21 TRACK

GALVO LEVEL:

1-24 15 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

ENTIRE TAPE # 14 SP-52

EV-389

RECORDER FIELD DATA TI-13230-A 390 9-74-D-195 NEW TAPE TODAY - REEL #15 DFS III SYSTEM 27

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S. NAVY	195	ZONE-A-PET-4	North Slope	ALASKA	U.S.A	7:00	8:30			11-APRIL	74 - SCOTT	1 OF 2

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 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-9	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN	NOTCH OUT	REMARKS: FIRST @ SP. 60
9	53	~~15~~	401	1	RAW		50	75	2	A	165	North		10'	0	48/96	1		X		5sec		AGC	66	66	60	54	48	42	40	FAST	512	124	8	36	48	60	SHOTING WRONG-POSITION
																								66	66	60	54	40	42									
	54		402	2			50	75	2	A						49/96	1																			48	60	SHOOTING CORRECT NOW
	55		403	3			50	75	2							45/92	1																			49	61	
	56		404	4			50	75	2							41/88	1																			50	62	
	57	OK	405	5			50	75	2							37/84	1																			51	63	
	58		406	6			50	75	2							33/80	1																			52	64	
	59		407	7			50	75	2							29/76	1																			53	65	
	60		408	8			50	75	2							25/72	1																			54	66	
	61	5/4/72	409	9			50	75	2							21/68	1																			55	67	
	62		410	10			50	75	2							17/64	1																			56	68	
	63		411	11			50	75	2							13/60	1																			57	69	WAITING ON DRILL
	64		412	12			50	75	2							49/96	2																			58	70	MOVED FIRST TO SP. 80
	65		413	13			50	75	2							45/92	2																			59	71	
	66		414	14			50	75	2							41/88	2																			60	72	
	67		415	15			50	75	2							37/84	2																			61	73	WAITING ON DRILL
	68		416	16			50	75	2							49/92	3																			62	74	FIRST @ SP. 74
	69		417	17			50	75	2							41/88	3																			63	75	
	70		418	18			50	75	2							37/80	3																			64	76	
	71		419	19			50	75	2							33/76	3																			65	77	
	72		420	20			50	75	2							49/96	4																			66	78	FIRST @ SP. 78
	73		421	21			50	75	2							45/92	4																			67	79	
	74		422	22			50	75	2							41/88	4																			68	80	
	75		423	23			50	75	2							37/84	4																			69	81	NOW OFFSET 100 FT. WEST
	76		424	24			50	75	2							33/80	4																			70	82	
	77		425	25			50	75	2							29/76	4																			71	83	
	78		426	26			50	75	2							25/72	4																			72	84	
	79		427	27			50	75	2							21/68	4																			73	85	4+4
	80		428	28			50	75	2							17/64	4																			74	86	2+8

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 75 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
X 9 TRACK ☐ 21 TRACK
GALVO LEVEL:
1-24 15 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:

RECORDER FIELD DATA TI-13238-A 9-74-3-17C

DFS III SYSTEM 23

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
								8:00	9:00	11-MAR-74	Scott	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 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	
9	81	~~13~~	429	29			50	75	2							13/60																512				3	Trail + 89 rows.
	82		430	30			50	75	2							13/60								42	All 48		Traces		42			512				3	" " " Shooting down cable
	83		431	31			50	75	2							13/60																768				3	" " wind coming up
	84	2	432	32			50	75	2							13/60																				3	" " " "
		3																																			
		4																																			
		5																																			
		6																																			

SEISMOMETER AND SPREAD INFORMATION

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

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: