RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

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.					5-12-75	F. Corbenius	1 of 1

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	MODE	GAIN: 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
																																					Weather Day.
																																					10 hours stand-by.
																																					High winds, drifting snow.

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-13238-A

DFS III SYSTEM

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								5-17-75	F. Gilsenius	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	
77	66	698 / 534	126	27	R / W		1X35	61 / 75	2			SE		10'		1 / 1	3		✓		6		NORM	48	48	48	48	48	42	90	Fast	768	124	8	36	Out	No Monitor (0 AB)
	67		127	28			1X35	61 / 75	2			"		"		1 / 5			✓		"		"	42	48	48	48	48	48	"	"	"	"	"	"	"	
	68		130	29			1X35	61 / 75	2			"		"		1 / 9			✓		"		"							"	"	"	"	"	"	"	
	69		131	30			1X35	61 / 75	2			"		"		1 / 13			✓		"		"							"	"	"	"	"	"	"	
	70		132	31			1X35	61 / 75	2			"		"		1 / 17			✓		"		"							"	"	"	"	"	"	"	
	71		133	32			1X35	61 / 75	2			"		"		1 / 21			✓		"		"							"	"	"	"	"	"	"	
	72		134	33			1X35	61 / 75	2			"		"		1 / 25			✓		"		"							"	"	"	"	"	"	"	
	73		135	34			1X35	61 / 75	2			"		"		1 / 29			✓		"		"							"	"	"	"	"	"	"	
	74		136	35			1X35	61 / 75	2			"		"		1 / 33			✓		"		"							"	"	"	"	"	"	"	Caught up to drill.

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-13238-A

DFS III SYSTEM

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.	700	730	600	630	5-16-75	F. Carlsenius	1 of 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	SHOT 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	REMARKS
77	5	698 532	020	1	2 / W	8	1X20	20 / 28	2			SE		10'		1 / 17	1		✓		6		DFERATE	48	48	48	48	48	42	90	Fast	768	124	8	36	out	
	6		021	2			1X35	25 / 40	2			"		"		1 / 21			✓		"		"	42	48	48	48	48	48	"	"	"	"	"	"	"	
	7		022	3			1X35	60 / 75	2			"		"		1 / 25			✓		"		"							"	"	"	"	"	"	"	
	8		023	4			1X35	60 / 75	2			"		"		1 / 29			✓		"		"							"	"	"	"	"	"	"	
	9		024	5			1X35	60 / 75	2			"		"		1 / 33			✓		"		"							"	"	"	"	"	"	"	
	10		025	6			1X50	50 / 70	2			"		"		1 / 37			✓		"		"							"	"	"	"	"	"	"	
	11		026	7			1X50	50 / 70	2			"		"		1 / 41			✓		"		"							"	"	"	"	"	"	"	
	12		027	8			1X50	50 / 70	2			"		"		1 / 45			✓		"		"							"	"	"	"	"	"	"	
	13		030	9			1X50	50 / 70	2			"		"		1 / 49			✓		"		"							"	"	"	"	"	"	"	
																																					Moved up to S.P. #20 (Long Detour)
	14		031	10			1X50	50 / 70	2			"		"		1 / 1	2		✓		"		"							"	"	"	"	"	"	"	
	15		032	11			1X50	50 / 70	2			"		"		1 / 5			✓		"		"							"	"	"	"	"	"	"	
	16		033	12			1X50	50 / 70	2			"		"		1 / 9			✓		"		"							"	"	"	"	"	"	"	
	17		034	13			1X50	50 / 70	2			"		"		1 / 13			✓		"		"							"	"	"	"	"	"	"	
	18		035	14			1X50	50 / 70	2			"		"		1 / 17			✓		"		"							"	"	"	"	"	"	"	
	19		036	15			1X50	50 / 70	2			"		"		1 / 21			✓		"		"							"	"	"	"	"	"	"	
	20		037	16			1X50	50 / 70	2			"		"		1 / 25			✓		"		"							"	"	"	"	"	"	"	
	21		040	17			1X50	50 / 70	2			"		"		1 / 29			✓		"		"							"	"	"	"	"	"	"	
	22		041	18			1X50	55 / 75	2			"		"		1 / 33			✓		"		"							"	"	"	"	"	"	"	
	23		042	19			1X50	55 / 55	2			"		"		1 / 37			✓		"		"							"	"	"	"	"	"	"	
	24		043	20			1X50	50 / 70	2			"		"		1 / 41			✓		"		"							"	"	"	"	"	"	"	
	25		044	21			1X50	55 / 75	2			"		"		1 / 45			✓		"		"							"	"	"	"	"	"	"	
	26		045	22			1X50	50 / 70	2			"		"		1 / 49			✓		"		"							"	"	"	"	"	"	"	
																																					Moved up to S.P. #33.
	27		046	23			1X50	50 / 70	2			"		"		1 / 1	3		✓		"		"							"	"	"	"	"	"	"	
	28		047	24			1X50	40 / 60	2			"		"		1 / 5			✓		"		"							"	"	"	"	"	"	"	
	29		050	25			1X50	55 / 75	2			"		"		1 / 9			✓		"		"							"	"	"	"	"	"	"	
	30		051	26			1X50	40 / 60	2			"		"		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 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:

File # 006 – 015 = D.R.D.

File # 016 = Pulse test

File # 017 = Test T.B.

RECORDER FIELD DATA TI 13238-A

DFS III SYSTEM

CLIENT	PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S. NAVY	182									5-16-75	F. Corbenius	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
77	31	648 532	052	27	R/W		1X50	55/75	2			SE		10'		1/17	3		✓		6		OPERATE	48	48	48	48	48	42	90	Fast	768	124	8	36	out.	
	32		053	28			1X50	50/70	2			"		"		1/21			✓		"		"	42	48	48	48	48	48	"	"	"	"	"	"	"	
	33		054	29			1X50	40/60	2			"		"		1/25			✓		"		"							"	"	"	"	"	"	"	
	34		055	30			1X50	55/75	2			"		"		1/29			✓		"		"							"	"	"	"	"	"	"	
	35	698 533	056	31			1X50	50/70	2			"		"		1/33			✓		"		"							"	"	"	"	"	"	"	
	36		057	32			1X50	50/70	2			"		"		1/37			✓		"		"							"	"	"	"	"	"	"	#46 open
	37		060	33			1X50	50/70	2			"		"		1/41			✓		"		"							"	"	"	"	"	"	"	#42 "
	38		061	34			1X50	50/70	2			"		"		1/45			✓		"		"							"	"	"	"	"	"	"	#38 "
	39		062	35			1X50	50/70	2			"		"		1/49			✓		"		"							"	"	"	"	"	"	"	

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

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.	7:00	8:00	5:30	6:30	5-17-75	F. Carlsenius	1 of 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	SHOT 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 MS TO	HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	REMARKS
77	40	~~698~~ 698 533	075	1	R/W		1X50	40/60	2			SE		10'		1/1	1		✓		6		DAS	48	48	48	48	48	42	90	Fast	768	124	8	36	out	#21 open in table
	41		076	2			1X35	30/45	2			"		"		1/5			✓		"		"	42	48	48	48	48	48	"	"	"	"	"	"	"	#17 "
	42		077	3			1X50	50/70	2			"		"		1/9			✓		"		"							"	"	"	"	"	"	"	#13 "
	43		100	4			1X50	55/75	2			"		"		1/13			✓		"		"							"	"	"	"	"	"	"	#9 "
	44		101	5			1X35	36/50	2			"		"		1/17			✓		"		"							"	"	"	"	"	"	"	#5 "
	45		102	6			1X50	50/70	2			"		"		1/21			✓		"		"							"	"	"	"	"	"	"	#1 "
	46		103	7			1X50	20/40	2			"		"		1/25			✓		"		"							"	"	"	"	"	"	"	
	47		104	8			1X50	55/75	2			"		"		1/29			✓		"		"							"	"	"	"	"	"	"	Both caps dead (SKIP)
	48		104	9			1X50	50/70	2			"		"		1/33			✓		"		"							"	"	"	"	"	"	"	
	49		105	10			1X50	55/75	2			"		"		1/37			✓		"		"							"	"	"	"	"	"	"	
	50		106	11			1X50	55/75	2			"		"		1/41			✓		"		"							"	"	"	"	"	"	"	
	51		107	12			1X50	50/70	2			"		"		1/45			✓		"		"							"	"	"	"	"	"	"	
	52		110	13			1X50	50/70	2			"		"		1/49			✓		"		"							"	"	"	"	"	"	"	
																																					Moved up to S.P. #59
	53		111	14		12:00	1X50	50/70	2			"		"		1/1			✓		"		"							"	"	"	"	"	"	"	
	54		112	15			1X50	50/70	2			"		"		1/5			✓		"		"							"	"	"	"	"	"	"	
	55		113	16			1X50	50/70	2			"		"		1/9			✓		"		"							"	"	"	"	"	"	"	
	56		114	17			1X50	50/70	2			"		"		1/13			✓		"		"							"	"	"	"	"	"	"	
	57		115	18			1X35	56/70	2			"		"		1/17			✓		"		"							"	"	"	"	"	"	"	
	58		116	19			1X35	50/70	2			"		"		1/21			✓		"		"							"	"	"	"	"	"	"	
*	59	698 534	117	20			1X35	61/75	2			"		"		1/25			✓		"		"							"	"	"	"	"	"	"	Tape change (698534)
	60		120	21			1X35	61/75	2			"		"		1/29			✓		"		"							"	"	"	"	"	"	"	
	61		121	22			1X35	61/75	2			"		"		1/33			✓		"		"							"	"	"	"	"	"	"	
	62		122	23			1X35	61/75	2			"		"		1/37			✓		"		"							"	"	"	"	"	"	"	
	63		123	24			1X35	61/75	2			"		"		1/41			✓		"		"							"	"	"	"	"	"	"	
	64		124	25			1X35	61/75	2			"		"		1/45			✓		"		"							"	"	"	"	"	"	"	
	65		125	26			1X35	61/75	2			"		"		1/49			✓		"		"							"	"	"	"	"	"	"	
																																					Moved up to S.P. # 72

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 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

File # 063 - 071 = D.R.D.
File # 072 = Pulse test
File # 073 = Test T.B.

RECORDER FIELD DATA TI-13230-A

DFS III SYSTEM

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.					5-13-75	F. Carkenius	1 of 1

IDENTIFICATION							SHOT					SPREAD						TAPE						GAIN								FILTERS				
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

REMARKS

Weather Day

10 hours stand-by.

High winds and drifting, Blowing snow.

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-1323B-A

DFS III SYSTEM

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 00	8 30	7 00	8 00	5-18-75	F. Carlsenius	1 of 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL	PLAY BACK	TIME	SIZE	SHOT TOP / BOT.	NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	SPREAD CODE	S.P. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	TAPE 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	FILTERS HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN/OUT	REMARKS
77	75	698 534	140	1	R/W		1X35	61/75	2			SE	10'			1/1	1	✓			6		DAPATE	48	48	48	48	48	42	90	Fast	768	124	8	36	out	
	76		141	2			1X35	61/75	2			"	"			1/5		✓			"		"	42	48	48	48	48	48	"	"	"	"	"	"	"	#48 open.
	77		142	3			1X35	61/75	2			"	"			1/9		✓			"		"							"	"	"	"	"	"	"	#44 "
	78		143	4			1X35	61/75	2			"	"			1/13		✓			"		"							"	"	"	"	"	"	"	
	79		144	5			1X35	61/75	2			"	"			1/17		✓			"		"							"	"	"	"	"	"	"	
	80		145	6			1X35	61/75	2			"	"			1/21		✓			"		"							"	"	"	"	"	"	"	
	81		146	7			1X35	61/75	2			"	"			1/25		✓			"		"							"	"	"	"	"	"	"	
	82		147	8			1X35	61/75	2			"	"			1/29		✓			"		"							"	"	"	"	"	"	"	
	83	698 535	150	9			1X35	61/75	2			"	"			1/33		✓			"		"							"	"	"	"	"	"	"	
	84		152	10			1X35	61/75	2			"	"			1/37		✓			"		"							"	"	"	"	"	"	"	tape change (698535)
	85		153	11			1X35	61/75	2			"	"			1/41		✓			"		"							"	"	"	"	"	"	"	#46 open. } Have
	86		154	12			1X35	61/75	2			"	"			1/45		✓			"		"							"	"	"	"	"	"	"	#42 open. } found the
	87		155	13			1X35	61/75	2			"	"			1/49		✓			"		"							"	"	"	"	"	"	"	#38 & #46 open. } 2 bad cables.
																																					Move up to S.P. #84.
	28		156	14			1X35	61/75	2			"	"			1/41	2	✓			"		"							"	"	"	"	"	"	"	#34 & #42 open.
	89		157	15			1X35	61/75	2			"	"			1/45		✓			"		"							"	"	"	"	"	"	"	#30 & 38 "
	90		160	16			1X35	61/75	2			"	"			1/49		✓			"		"							"	"	"	"	"	"	"	#26 & 34 " END OF LINE #77
																																					Pick-up - move hay out on Line #3.
3	104A	698535	~~141~~ 001	17			1X50	55/75	2			NE	"			1/49	3	✓			"		"	"	"	"	"	"	"	"	"	"	"	"	"	"	Reset file counter.
	103		002	18			1X50	50/70	2			"	"			1/45		✓			"		"							"	"	"	"	"	"	"	
	102		003	19			1X50	60/80	2			"	"			1/41		✓			"		"							"	"	"	"	"	"	"	
	101		004	20			1X50	55/75	2			"	"			1/37		✓			"		"							"	"	"	"	"	"	"	
	100		005	21			1X50	30/40	2			"	"			1/33		✓			"		"							"	"	"	"	"	"	"	
	99		006	22			1X50	55/75	2			"	"			1/29		✓			"		"							"	"	"	"	"	"	"	
	98		007	23			1X50	60/80	2			"	"			1/25		✓			"		"							"	"	"	"	"	"	"	#4 open
	97		010	24			1X50	30/50	2			"	"			1/21		✓			"		"							"	"	"	"	"	"	"	#8 "
	96		011	25			1X50	50/70	2			"	"			1/17		✓			"		"							"	"	"	"	"	"	"	#12 "
	95		~~012~~	26			1X35	25/40	2			"	"			1/13		✓			"		"							"	"	"	"	"	"	"	SKIP. (NOT TO SHALLOW TO SHOOT)

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	2000 75					
	2000					

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 625 %

LOWER SET LIMIT 18 %

FORMAT TYPE:

☐ 9 TRACK ☑ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

File # 137 - Test T.B.

File # 151 - tape 698535 = 10 seconds w/ones.