RECORDER FIELD DATA TI-13234-A

DFS III SYSTEM

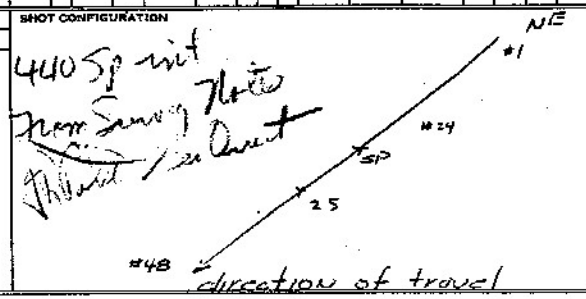
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S. NAVY	195	POINT BARROW		ALASKA		0700	1115	1945	2100	12-14-72	B. Oranel	1 of 1

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	S.P. 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	
M	1	NAV-25	SKIP	5 / 40T	DPB		25	50 / 60	2		0	NE		0	0			X			5	OPERATE		24	24	24	24	24	24	90	FAST	64	62	8	18	—	Dead Traces
	2		2053			1245																															1 Hour (Hour Ice)
	3		2054			1330																															1 Hour 20 & 40
	4		2055			1345																															1 Hour 16 & 36 & 46
	5	116	2056			1400					BEFORE			SP 5				SEIS,			FIRST	SET		NE	OF		SPS		WERE		REVERSED					1 Hour 12 & 45
	6		2057			1415																															1 Hour 8 & 41 & 11
	7		2060			1430																															1 Hour 4 & 8
	8		2061			1445																															4
	9		2062			1500																															27
	10		2063			1515																															18
	11		2064			1530																															14
	12		2065			1545																															10 & 45
	13		2066			1630																															6 & 44
	14		2067			1645																	NO UP HOLE TIME														2 & 45 & 43?
	15		2070			1700																															41
	16		2071			1715																															37 & 23
	17		2072			1745																															33 & 19
	18		2073			1800																															45 & 15
	19		2074			1815																															41 & 11
	20		2075			1845																															37 & 7
	21		2076			1900																															3 & 45

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./SP.	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:
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 24 DB AUX 24 DB
OTHER:

MISCELLANEOUS INFORMATION:

rec 2040 Hour rec 2052
daily tests
TIME LOST - STARTING UNITS COLD —
TIME LOST - BAD CABLES

RECORDER FIELD DATA TT-19330-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	195	POINT BARROW		ALASKA		700	830		2300	12-15-72	B. Orand	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 CHR.	CODE	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	Dead Traces
M	22	NAV4-26	2112	SHOT	DPB	1030	25	59/20	2		0	NE		0	0				X		5	OPERATE		24	24	24	24	24	24	90	FAST	64	62	8	18	—	43
	23		2113			1100																															39
	24		2114			1115																															
	25		2115			1133																															
	26		2116			1145																															
	27		2117			1200																															
	28		2120			1215																															
	29		2121			1230																															
	30		2122			1245																															
	31		2123			1300																															
	32		2124			1315																															
	33		2125			1330																															
	34		2126			1345																															45
	35		2127			1400																															
	36		2130			1410																															12
	37		2131			1420																															8
	38		2132			1430																															4
	39		2133			1440																															
	40		2134			1450																															
	41		2135			1500																															
	42		2136			1510																															
	43		2137			1520																															
	44		2140			1530																															
	45		2141			1540																															
	46	NAV4-27	2142			1550																															28
	47		2143			1600																															
	48		2145			1615																															
	49		2146			1700																															

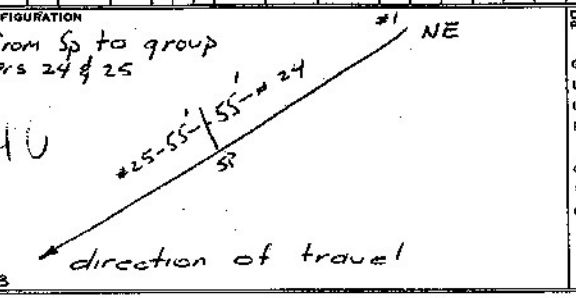
SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	HSJ 14	12	20	INLINE	110	INLINE

SHOT CONFIGURATION

55' from Sp to group centers 24 & 25

440



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 24 DB AUX 24 DB

OTHER:

MISCELLANEOUS INFORMATION:

rec 2077 thur rec 2107

Reel NAV4 25

rec 2110 thur rec 2111

daily tests

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	195	POINT BARROW		ALASKA					2300	12-15-72	B. Orand	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	P. SEIS. OFFSET	SEIS. DIST.	COP 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
M	50	NAVY-27	[illegible]	SHOT	DPB	1715	25	50/60	2		0	NE		0	0				X		5		OAERAE	24	24	24	24	24	24	90	FAST	64	62	8	18	—	Dead Traces
	51		2147 2160			1730																															
	52		2151			1800																															12 & 47
	53		2152			1815																															8 & 43
	54		2153			1830																															4
	55		2154			1840																															
	56		2155			1850																															
	57		2156			1900																															
	58		2157			1910																															48
	59		2160			1945																															44 & 47
	60		2161			1955																															40 & 43 & 4
	61		2162			2010																															~~35 & 39~~ 35
	62		2163			2020																															
	63		2164			2030																															48 Hwr 45
	64		2165			2040																															48 Hwr 41
	65		2167			2050																															48 Hwr 37
	66		2171			2055																															48 Hwr 33 & 15
	67		2172			2100																															48 Hwr [illegible]

END OF LINE

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

440

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: