RECORDER FIELD DATA TI-13236-A

DFS III SYSTEM

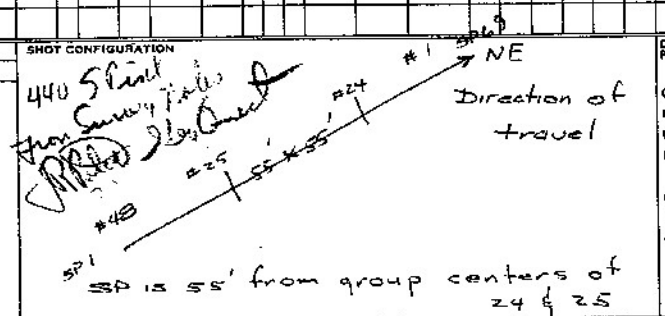
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S. NAVY	195	POINT BARROW		ALASKA		700	800	1800	1900	12-7-72	O. Rand	2 of 2

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	Dead Traces
K	1	NAVY-19	—	SHOT	DPB	SKIP	25	50/60	2		0	NE		0					X		5		OPERATE	30	30	30	30	30	30	90	17 AST	32	62	8	18	—	SKIP ICE & WATER
	2		1624			1315					1 HIGH PARITY																										48 thur 33
	3					SKIP																															
	4					SKIP																															
	5		1627			1330																															48 thur 45
	6		1630			1400																															14
	7		1631			1415	15																														18
	8		1632			1430	25																														1
	9		1633			1445																															5
	10		1634			1500																															9
	11																																				40

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



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:

1625 & 1626 omit

ONE UNIT LOST ITS WATER & ONE UNIT LOST (BURNT OUT) ITS LIGHTS & ONE UNIT STOPED RECORDING FOR THE JUGIES COULDN'T GO OR SEE

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
US NAVY	195	POINT BARROW		ALASKA		700	800	1300	1900	12-8-72	B. Quand	1 of 1

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SHOT SIZE	SHOT TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	SPREAD NO. 1 DIR.	CODE	S.P. OFFSET	REEL DISPLACEMENT	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
				SHOT																															Dead Traces
K	11	NAVY-19	1650		DAB	925	25	50/60	2		0	NE		0				X	5		OPERATE	30	30	30	30	30	30	90	FAST	32	68	8	18	—	40
	12	"	1651			935																													
	13		1652			1020																													
	14		1653			1050																													WEAK
	15		1654			1100																													4
	16		1655			1145																													8
	17		1657			1200																													12 & 41
	18		1663			1235																													16 & 45
	19	NAVY-19	1664			1250															SP 25 HAS AC POWER LINE														2 & 20
	20	NAVY-20	1665			1325																													
	21		1666			1330																													1
	22		1667			1405																													5
	23		1670			1410																													
	24	SKIP			WELL																														
	25																																		
	26																																		
	27		1671			1540																													
	28		1672			1545																													
	29		1674			1635																													1
	30		1675			1645																													5 & 41
	31	SKIP																																	
	32																																		
	33			WELL																															

SEISMOMETER AND SPREAD INFORMATION

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

4405'

SHOT CONFIGURATION

direction of travel NE

Sp located on line & 55' from group centers 24 & 25

#1

#48

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 1635 thur rec 1647

daily tests

SLOW PRODUCTION

FOX HAVE CUT MOST OF OUR CABLES

NOT MANY CABLES PER SHUTTLE

BORDER FIELD DATA TT-13236-A

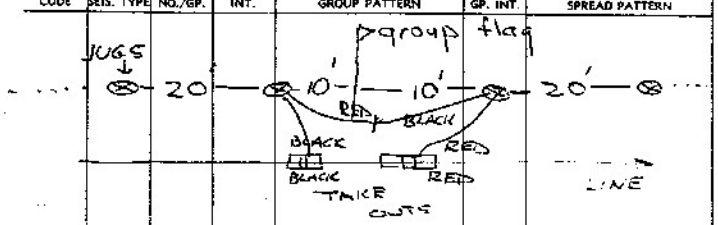
DFS III SYSTEM

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	800	1730	1830	12-9-72	B. Orand	1 of 1

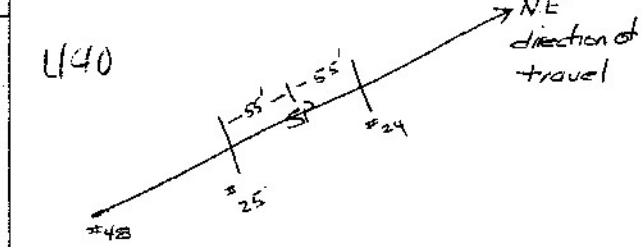
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SHOT SIZE	SHOT TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	SPREAD NO. 1 DIR.	CODE	S.P. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	TAPE SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	GAIN INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY DEA.	FILTERS HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	REMARKS
K	34	NAVY-20	1711	SHOT	DPB	930	25	50/60	2		0	NE		0	0				X		5		OPERATE	30	30	30	30	30	30	90	FAST	32	62	8	18	—	Dead Traces
	35		1712	SP 55' SW-OFFSET				PIPE			LINE			CROSS			BETWEEN				SP 35 & 36									84		15 POUNDS					3 & 8
	36		1713			1045																															7
	37		1714			1055																															11 & 1
	38		1715			1130																															5 & 19
	39		1717			1140																															
	40		1720			1210																								90							
	41		1721			1215	15																														
	42		1722			1250	25																														
	43	NAVY-20	1723			1255																															
	44	NAVY-21	1724			1320																															
	45		1725			1330																															
	46		1726			1415																															
	47		1727			1425																															4
	48		1730			1435																															3 & 8
	49		1731			1445																															7
	50		1732			1455																															11
	51		1733			1505																															15 & 1
	52		1734			1525																															19 & 5
	53		1735			1540																															
	54		1736			1605																															48
	55		1740			1615					TXP			STOP			SHORT				RECORD																1 — SKIP!
	56		1741			1625																															5
	57		1742			1645																															9
	58		1743			1700																															13
	59		1744			1715																															43 & 44? 17

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	JUGS	20	10'	10'	20'	LINE



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 1676 thur rec 1710
daily tests

BORDER FIELD DATA TI-13338-A

DFS III SYSTEM

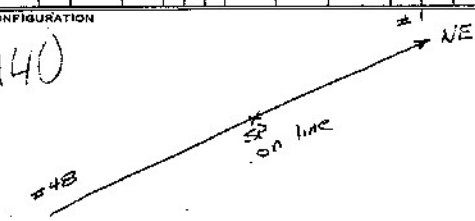
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S NAVY	195	POINT BARROW		ALASKA		700	800		2000	12-10-72	B. Orand	1 of 2

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 DIR.	CODE	PATCH OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/1-24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	DELAY AUTO	HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	
K	60	NAVY-21	1761	SHOT	DPB	1130	2.5	50 / 60	2		SSSW	NE		0	0				X		5		OPERATE	30	30	30	30	30	30	90	FAST	32	62	5	18	—	Dead Traces
	61		1762			1140																															46
	62		1763			1150																															4
	63		1764			1200																															8
	64		1765			1210																															NO MONITOR/DPB INCLUDED
	65	NAVY-22	1766			1220																															1 thur 4
	66		1767			1230																															1 thur 8
	67		1770			1240																															1 thur 12
	68		1771			1250																															1 thur 16
	69		1772			1300																															1 thur 20 & 33
									END	OF	LINE	K																								

SEISMOMETER AND SPREAD INFORMATION

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

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 34 DB AUX 24 DB
OTHER:

MISCELLANEOUS INFORMATION:

rec 1745 thur rec 1760
daily tests