RECORDER FIELD DATA 71-13238-A

1)-194-1)-195

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	PT. BARROW		ALASKA		700	915			18 MARCH 74	B.J. ORAMO	1 of 1

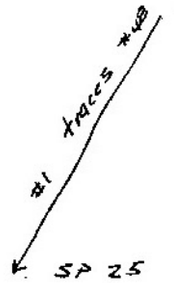
IDENTIFICATION							SHOT					SPREAD						TAPE				GAIN								FILTERS				REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	SAMPLE RATE MS 2	SAMPLE RATE MS 4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	INITIAL GAIN (DB) 5-8	INITIAL GAIN (DB) 9-12	INITIAL GAIN (DB) 13-16	INITIAL GAIN (DB) 17-20	INITIAL GAIN (DB) 21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY AUTO	HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	
W	1	~~9~~	400	SHOT	NAB	1030	25	53/60	2		0	SW				1/49			X		5	OPERATE	SP →	42	42	42	54	54	54	90	FAST	256	124	8	18	—	START OF LINE
	2		401			1035										1/49																				
	3		402			1040										1/49					weak															
	4		403			1045										1/49					weak															
	5		404			1050										1/41																				
	6		405			1055										1/33																				
	7		406			1110										1/25																				
	8		407			1115										1/17																				
	9		408			1120										1/9																				
	10	5	409			1125										1/1																				
	11	1/2/10	410			1300										1/41																				
	12		411			1315										1/33																				
	13	5/14	412			1335										1/25																				
	14	5	413			1350										1/17																				
	15	2	414			1355										1/9																				
	16		#15			1400										1/1																				
	17		4160			1600										1/41																				
	18		417			1605										1/33																				
	19		418			1620										1/25					#33	weak														
	20		419			1630										1/17					#41	weak														
	21		420			1635										1/9																				
	22		421			1645										1/1																				
	23		422			1650										1/1																			SP 25 end of line
	24		423			1655										1/1																				
	25		424			1700										1/1																				
				END OF LINE																																

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	HSJ	12	20	INLINE	110'	INLINE
	14				880	SP INT

SHOT CONFIGURATION

55' from Sp to group centers 24 & 25



South West Direction of trave

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 25 %
FORMAT TYPE:
☑ 9 TRACK ☐ 21 TRACK
GALVO LEVEL:
1-24 15 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:

389 → 397 drd
398 AGC up
399 AGC down