RECORDER FIELD DATA TI-13238-A

22-74-G-184

DFS III SYSTEM 123

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
NAVY	184	NAVY (ZOWEA) NPR-4 ALASKA 1974		ALASKA	USA	7.00	8.30	6.00	7.00	MAR 28/74	Vic Donald	1 of 1

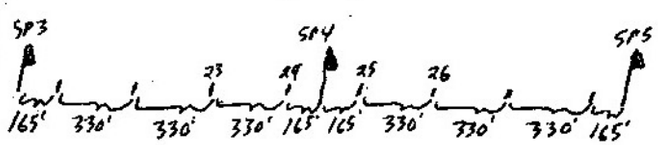
IDENTIFICATION							SHOT					SPREAD						TAPE				GAIN									FILTERS				
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS. OFFSET	GAP / PATTERN	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL 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
22-74-184	1	~~F23149~~	1105	A	RAW		50	57/75	2	①		NW	①	10'	4	1/1	①		✓		5 SEC		OP							120	FAST	AUTO 1536	124	8	36	OUT	SHOOTING INTO SPLIT
	2		1106				50	57/75	2						4	1/1																1344					USING 12 GRPS TAILSPR.
	3		1107				50	57/75	3		500'NW				—	1/1		NO - UPHOLE														1088					
	4		1110				50	57/75	3						4	1/1								66	66	66	66	60	48			608					
	5		1111				50	57/75	3						4	1/5								48	60	66	66	66	66			640					
	6		1112				50	57/75	3						4	1/9																					
	7		1113				50	57/75	3						4	1/13																					
	8		1114				50	57/75	3						4	1/17																					
	9		1115				50	57/75	3						6	1/21																					
	10		1116				50	57/75	3						4	1/25																					
	11		1117				50	57/75	3						4	1/29																					
	12		1120				50	57/75	3						4	1/33																					
	13		1121				50	57/75	3						4	1/37																					
	14		1122				50	57/75	3						6	1/41																					
	15		1123		RAW DBB		60	57/75	3						5	1/45								60	60	60	60	60	48								
	16		1124				50	57/75	3						4	1/5	②					18		48	60	60	60	60	60								
	17		1125				50	57/75	3						5	1/9																					
	18		1128				50	57/75	3						5	1/13																					
	19		1127				50	57/75	3						4	1/17																					
	20		1130				50	57/75	3						4	1/21																					
	21		1131				50	57/75	3						5	1/25																					
	22		1132				50	57/75	3						4	1/29																					
24/23			1133				50	57/75	3						4	1/29																1024	COVERAGE			SHOT FOR SP 23 & SP22
	23	SKIP - LAKE																														640					
	24		1134				50	57/75	3		50'SE				5	1/37																					
	25		1135				50	57/75	3						4	1/41																					TB #1 DEAD (INST)
	26		1136				50	57/75	3						4	1/45																					
	27		1137				50	57/75	3						5	1/49																					

Line

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①	TAITEMED ARRAY	9	15'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



NW → SE

NO 1 DIRECTION TO THE NORTHWEST PROGRESSING TO THE SOUTHEAST

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 24 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

EV# 1074-1103 - DAD TEST

EV# 1104 - TEST TB

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM 124

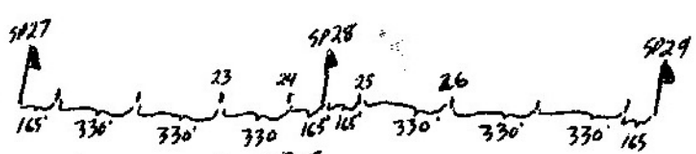
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
NAVY	184	NAVY (ZONE A) NPR-4 ALASKA - 1974		ALASKA	USA	7.00	800	630	700	MAR 29/74	Vic Donald	1 of 2

IDENTIFICATION							SHOT					SPREAD					TAPE					GAIN									FILTERS				REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO. CAPS / PRIMERS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS OFFSET	GP. INT.	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	
22-74-184	28	523149	1151	H	RAW		50	45/75	3	①		NW		10'	4	1/5	①		✓		5SEC		OP	60	60	60	60	60	48	120	FAST	AUTO 640	124	8	36	OUT	TR#1 DEAD - INST.
	29		1152				50	58/85	3						7	1/9								~~48~~	60	60	60	60	60								
	30		1153				50	48/75	3						3	1/13																					
	31		1154				50	58/85	3						7	1/17																					
	32		1155				50	48/75	3						4	1/21																					
	33		1156				50	58/85	3						7	1/25																					
	34		1157				50	48/75	3						5	1/29																					
	35		1160				50	49/75	3						5	1/33																					
	36		1161				50	48/75	3						4	1/37																					
	37		1162				50	48/75	3						4	1/41																					
			TAPE CHANGE																																		
	38	523150	1163				50	46/75	3						4	1/45																					
	39		1164				50	45/75	3						4	1/49																608					
	40		1165				50	45/75	3						4	1/5	②																				
	41		1166				56	65/75	2		(PELLATOL)				5	1/9																					
	42		1167				56	65/75	2						6	1/13																512					
	43		1170				56	65/75	2						6	1/17																					
	44		1171				56	69/75	2		165' INV				7	1/21																384					
	45	523150	1172		RAW OPB		56	65/75	2						4	1/25																448					
	46		1173				56	65/75	2						5	1/29																					
	47		1174				56	65/75	2						7	1/33																					
	48		1175				56	65/75	2						5	1/37																					
	49		1176				56	65/75	2						7	1/41																					
	50		1177				56	65/75	2						8	1/45																					
	51		1200				56	65/75	2		500' SE				8	1/49																					
	52		1201				56	65/75	2						7	1/5	③																				
	53		1202				56	65/75	2						8	1/9																					
	54		1203				56	65/75	2						4	1/13																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①	TAPERED ARRAY	9	15'	INLINE	330	48 GROUPS INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



NW → SE

NO 1 GRP. TO THE NORTHWEST PROGRESSING TO THE SOUTHEAST

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 24 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

EU #1140 - 1147 - DAD TEST

EU #1150 - TEST TB

RECORDER FIELD DATA TI-13238-A

22-74-154

DFS III SYSTEM 125

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
NAVY	184	NAVY (ZONE A) NPR-4 ALASKA-1974		ALASKA USA		700	800	630	7:00	MAR 29/74	Vic Donald	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 + PRIMERS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS. OFFSET	SEIS. DEP.	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	
22-74-154	55	523150	1204	A	RAW		56	65/75	2			NW	0	10'	8	1/17	2	✓			5 SEC		OP	60	60	60	60	60	48	120	FAST	AUTO 448	124	8	36	OUT	
	56		1205				56	65/75	2						8	1/21								48	60	60	60	60	60								
	57		1206				56	65/75	2						7	1/25																					
	58		1207				56	65/75	2						7	1/29		(NOISE DUE TO AIRPLANE)																			
	59		1210				56	65/75	2						7	1/33																					
	60		1211				56	65/75	2						6	1/37																					
	61		1212				56	65/75	2						6	1/41																					

523150

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

SAME AS PAGE 1 of 2

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

22-74-B-124

DFS III SYSTEM 126

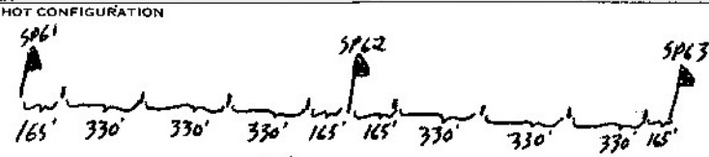
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
NAVY	184	NAVY (CONEA) NPR-4 ALASKA - 1974		ALASKA	USA	700	730	730	930	MAR 30/74	Vic Donald	1 of 1

IDENTIFICATION LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SHOT SIZE	TOP / BOTTOM	NO CAPS / NUMBERS	CODE	S.P. OFFSET	SPREAD NO. 1 DIR.	CODE	S.P. OFFSET	SPREAD TIME	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
22-74-184	62	~~32350~~	1224	A	RAW		56	65/75	2	①		NW	①	10'	7	1/9	①		✓		5SK		OP	60	60	60	60	60	48	120	FAST	AUTO 448	124	8	36	OUT	
	63		1225				56	65/75	2						7	1/13								48	60	60	60	60	60			384					
	64		1226				56	65/75	2						8	1/17																					
	65		1227				56	65/75	2						8	1/21																320					
	66		1230				56	65/75	2						8	1/25																					
	67		1231				56	65/75	2						7	1/29																384					
	68		1232				56	65/75	2						7	1/33																					
	69		1233				56	65/75	2						5	1/37																					
	70		1234				56	50/60	2						5	1/41																					
	71	150	SKIP - WATER HOLE													1/45																					
	72/71	3	1235				56	65/75	2		500'NW				7	1/41																576	COVERAGE SHOT FOR SP71 & SP70				
	72	12	1236				56	65/75	2						8	1/17	①															384					
	73	12	1237				56	33/65	2		500'SE				4	1/21																					
	74	2	1240				56	65/75	2		100'NW				8	1/25																					
	75		1241				56	65/75	2						8	1/29																					
	76		1242				56	65/75	2						5	1/33																					
	77		1243				56	65/75	2						7	1/37																					
	78		1244				56	65/75	2						8	1/41																					
	79		1245				56	65/75	2						7	1/45																					
	80		1246				56	65/75	2						8	1/45																512					SHOOTING THROUGH SPR.
	81		1247		DPB		56	65/75	2						-	1/45																1024					DUE TO END OF LINE
	82		1250				56	65/75	2		500'SE				9	1/45																1536					WITH 12GRPS TAILSPR.
			END OF LINE 22-74-184 - COMPLETE PICK-UP																																		

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①	TAPPERED ARRAY	9	~~330'~~ 165'	~~48 GROUPS~~ INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



NW ⟶ SE

NO 1 GRP. TO THE NORTHWEST PROGRESSING TO THE SOUTHEAST

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 24 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

EV #1213 - 1222 - DRA TEST
EV #1223 - TEST T.B.

WAIT ON DRILLS