RECORDER FIELD DATA TI-13239-A

14-74-B-120

DFS III SYSTEM 74

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N	186	ZONIZA DPR4 Alaska 1974		ALASKA	U.S.A	7:00	8:30	7:00	8:00	4-6-74	FRANK FIDDLER.	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. 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
14	40	~~52017~~	36	1A			50	60/75	2			NE				44-92	1		✓		Sec		B.G.	30	30	30	36	42	42	90	MED	160	124	8	36	OUT	PELATON DID NOT ALL FIRE
	39		37	2A			50	60/75	2							40-88																					
	38		40	3A			50	60/75	2							36-84					Note: 330' OFFSET FOR TA. 244											26 ⇒	ABNORMAL	SSM?		
	37		41	4A			50	60/75	2							32-80																					
	36		42	5A			50	60/75	2							28-76																224					
	35		43	6A			50	60/75	2							24-72																					
	34		44	7A			50	60/75	2							20-68																					
	33		45	8A			50	60/75	2							16-64																					
	32		46	9A			50	60/75	2							12-60																					
	31	12	47	10A			50	60/75	2							8-56																					
	30	5	50	11A			50	60/75	2							4-52																					MOVING RECORDER.
	29	6	51	12A			50	60/75	2							48-96	2					Looks OK															
	28	58	52	13A			50	60/75	2							44-92																					
	27	5	53	14A			50	60/75	2							40-88																					
	26	N	54	15A			50	60/75	2							36-84																					
	25		55	16A			50	60/75	2							32-80																					
	24	57	56	17A			50	60/75	2							28-76					FILE # 56 MISFIRE																
	23		60	18A			50	60/75	2							24-72																					
	22		61	19A			50	60/75	2							20-68																					
	21		62	20A	Mon DPB		50	60/75	2							16-64																					
	20		63	21A	Mon DPB		50	60/75	2							12-60																					
	19		64	22A			50	60/75	2							8-56																					
	18		65	23A			50	60/75	2							4-52.																					MOVING RECORDER.
	17		66	24A			50	60/75	2							48-96	3				Pelaton Did not all go off.																
	16		67	25A			50	60/75	2							44-92																					
	15		70	26A			50	60/75	2							40-88																					
	14		71	27A			50	60/75	2							36-84																					
	13		72	28A			50	60/75	2							32-80																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	Electrotech 10 Hz	9	15'	1 STRING OF NINE LAYED INLINE	330'	48 24/24

SHOT CONFIGURATION

ONE HOLE

Centre #one X — 330' — SIP — 330' — Centre # Two X

Shooting fr. SW → NE

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 18.75 %

FORMAT TYPE: ☐ 9 TRACK ☑ 21 TRACK

GALVO LEVEL: 1-24 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

DRD R# 31 TO 34

TEST T.B R# 35

BAD CHOPPER channel #12 on DRD.

RECORDER FIELD DATA TI-13238-A 14-74-B-186 DFS III SYSTEM 75

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	186	NPRY ZONE A ALASKA		ALASKA	U.S.A	7:00	8:30			4-5-74	FRANK FIDDLER	1 of

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	
14	55	~~526547~~	012	1A			50	60/75	2			NE				48-96	1		✓		5SEC		B.G	36	36	36	42	42	42	90	MED	160	124	8	36	OUT	SHOOTING INTO SPREAD.
	54		013	2A			50	60/75	2							48-96																					
	53		014	3A			50	60/75	2							48-96																					INST. TROUBLE
	52		015	4A			50	60/75	2							48-96					ALL Powder did NOT FIRE.																STARTED SHOOTING 3:30
	51		016	5A			50	60/75	2							44-92																					
	50		017	6A			50	60/75	2							40-88																					
	49		020	7A			50	60/75	2							36-84					PELATON DID NOT ALL FIRE. Probably cap only.																#25-36 transposed with #37-48
—	48		021	8A			50	60/75	2							32-80																					
	47		022	9A			50	60/75	2							28-76																					
	46		023	10A			50	60/75	2							24-72																					
	45		024	11A			50	60/75	2							20-68																					
	44		025	12A			50	60/75	2							16-64																					
	43		026	13A			50	60/75	2							12-60																					
	42		027	14A			50	60/75	2							8-56.																					
	41		030	15A			50	60/75	2							4-52																					✓# ONE DEAD.

DRILL'S IN NEAR FUTURE.
RETURNED TO CAMP.

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	Electrotech 10Hz	9	15'	1 STRING OF NINE LAYED INLINE	330'	48 24 / 24

SHOT CONFIGURATION

1 HOLE

Centre #one X — 330' — SIP P — 330' — Centre #TWO X

SHOOTING FROM SW ⟶ NE.

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 18.75 %
FORMAT TYPE:
☐ 9 TRACK ☑ 21 TRACK
GALVO LEVEL:
1-24 18 DB AUX 15 DB
OTHER:

MISCELLANEOUS INFORMATION:

DRD R# 006 TO 011
TEST T.B R# 001
IGNORE R# 002 TO 005.
PICKING UP NOISE SPREAD ON LINE #15 LAYING OUT ON LINE #14

RECORDER FIELD DATA TI-13238-A

14-74 5-6

DFS III SYSTEM 76

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	186	ZONEA NPR4 Alaska 1974		ALASKA	U.S.A					4-6-74	FRANK FIDLER	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	
14	12	~~[illegible]~~	73	29A			50	60/75	2			NE				28-76			✓		53EC		B.G	30	30	36	42	48	48	90	MED	224	124	8	36	OUT	
	11		74	30A			50	60/75	2							24-72					SHOT.	EN	POS	25-71													
	10		75	31A			50	60/75	2							20-68																					
	9		76	32A			50	60/75	2							16-64																					
	8		77	33A			50	60/75	2							12-60																					MOVING RECORDER.
	7		100	34A			50	60/75	2							16-64																					
	6		101	35A			50	60/75	2							12-60																					
	5		102	36A			50	60/75	2							8-56																					
	~~4~~		103	37A			~~50~~ 10	~~60~~/75	5							4-52																					
	3		104	38A			50	60/75	2							4-52							SHOOTING OUT OF SPREAD.														
	2		105	39A			50	60/75	2							4-52																					
	1		106	40A			50	60/75	2							4-52																					
																							LINE #14 Completed.														
																							Moving TO LINE #12 IN MORNING														

SEISMOMETER AND SPREAD INFORMATION

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

PAGE ONE

SHOT CONFIGURATION

PAGE ONE

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 18.75 %

FORMAT TYPE:

☐ 9 TRACK ☑ 21 TRACK

GALVO LEVEL:

1-24 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION: