RECORDER FIELD DATA TI-13230-A

DFS III SYSTEM

CREW	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	N.P.R.-4	NORTH SLOPE	ALASKA	USA	07:00	08:30	18:00	19:00	2-18-75	DOROSH	1 of 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	6 CH. SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	TAPE: SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	GAIN: MODE	INITIAL GAIN (DB) 1-4/24	5-8	8-12	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
		698 524																																			
58	3	15	017			1400	1x50	60/75	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	768	124	8	36		
	4		020				1x50	60/75	2							1/1																					
	5		021				1x50	60/75	2							1/1																					
	6		022				1x50	60/75	2							1/1																					
	7		023				1x50	60/75	2							1/1																					
	8		024				1x50	60/75	2							1/1								USL @ 62½						LSL @ 18/SIZ							
	9		025				1x50	60/75	2							1/1																					
	10		026				1x50	60/75	2							1/5																					
	11		027				1x50	60/75	2							1/9																					
	12		030				1x50	60/75	2							1/13																					
	13		031				1x50	60/75	2							1/17																					
	14		032				1x50	60/75	2		220' E.					1/21																					
	15		033				1x50	60/75	2							1/25																					
	16		034				1x50	60/75	2							1/29																					
	17		035				1x50	60/75	2							1/33																					
	18		036				1x50	60/75	2							1/37																					
	19		037				1x50	60/75	2							1/41																					
	20		040			1630	1x50	60/75	2							1/45																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10N	9	25'	INLINE.	330'	48 CHA SPLIT. 600%. 7755'/7755'

SHOT CONFIGURATION

NO CAP.

PROGRESSING WEST.

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 75 %

LOWER SET LIMIT 25 %

FORMAT TYPE: TIAC

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

F-001 WRITE ONES.

F-002-005 DRD

F-006-15 DRD.

F-016 - T.T.B.

CLIENT	PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE		
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	07:30	17:00	18:00	2-20-75	DOROSH	1 OF 1

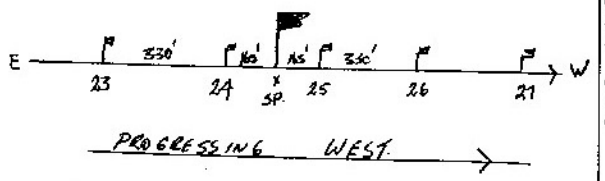
IDENTIFICATION							SHOT				SPREAD						TAPE				GAIN										FILTERS			REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL	PLAY BACK	TIME	SIZE	TOP / BOT	NO CAPS	CODE	SP OFFSET	NO. 1 DIR.	CODE	ALTERNATE SPREAD OFFSET	ALTERNATE SHOT OFFSET	COP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY 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	
58	33	648 503	102	101 MP. [redacted]		10:00	1x50	60/75	2			W				1/5	1		✓		6		OPER	42 60	48 60	54 60	60 54	60 42	60 42	90	FAST	768	124	8	36		[redacted] COP SET ON 34
	34		103				1x50	60/75	2							1/5																				
	35		104				1x50	60/75	2							1/9																				
	36		105				1x50	60/75	2		20 W					1/13																512				
	37		106				1x50	55/70	2							1/17																				
		648 504		TAPE CHANGE			F-107	WRITE ONES																												
	38		110													1/21																				
	39		111				1x50	60/75	2		495 W					1/25																				
	40		112				1x50	60/75	2							1/29																				
	41		113				1x50	60/75	2							1/33																				
	42		114			11:30	1x50	60/75	2							1/37																				
	43		115			13:00	1x50	60/75	2							1/5	2																			
	44		116				1x50	55/70	2							1/9																				
	45		119				1x50	60/75	2							1/13																				47 & 48 DEAD
	46	80	120	—			1x50	60/75	2							1/17																				
	47		121				1x50	60/75	2							1/21																				
	48		122				1x50	60/75	2							1/25																				
	49		123				1x50	60/75	2							1/29																				
	50		124				1x50	60/75	2							1/33																				
	51		125				1x50	60/75	2							1/37																				
	52		126				1x50	60/75	2							1/41																				
	53		127			15:30	1x50	60/75	2							1/45																				

CAMP MOVING ACROSS SPREAD IN AM.

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	19m	9	25'	INLINE.	330'	48 GP SPLIT. 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

F-067 – 076 DRD
F-077 FILTER PULSE
F-100 TTB

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
USN	182	N.P.R.-A	NORTH SLOPE	ALASKA	USA	07:00	07:45	19:00	20:00	2-19-75	DOROSH	1 of 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. / DIR.	CODE	S.P. SEIS. 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	9-8	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
58	21	698 503	053			14:46	1150	60/75	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 59	60 48	60 42	90	FAST.	16B	124	8	36		#32-DEAD (CABLE, NO SPACE)
	22		054				1150	60/75	2							1/5																					#28 - "
	23		055				1150	60/75	2			165 W				1/9																					#24 - "
	24		056				1150	60/75	2							1/13																					#20 - "
	25		057*				1150	60/75	2							1/17																					#16 - "
	26		060				1150	60/75	2							1/21																					#12 - "
	27		061				1150	60/75	2							1/25																					#8 - "
	28		062				1150	60/75	2							1/29																					#4 - "
	29		063				1150	60/75	2							1/33																					—
	30		064				1150	60/75	2							1/37																					
	31		065				1150	60/75	2							1/41																					
	32		066			17:15	1150	60/75	2							1/45																					

* FORMAT LAC COUNTER - 7757

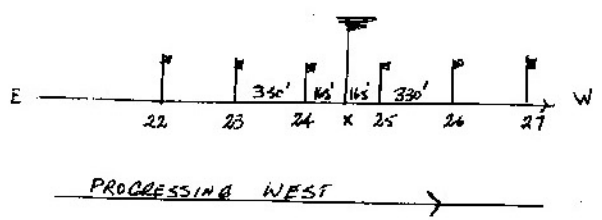
SHOOTING TRUCK DOWN UNTIL 2:30 P.M.

LAY-OUT FOR TOMMORROW.

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10Hz	9	25'	INLINE	330'	48 CAP SHOT 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62 %

LOWER SET LIMIT 18 %

FORMAT TYPE: TIAC

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

F-041 WHITE ONES

F-042-051 DRD

F-052-TTB

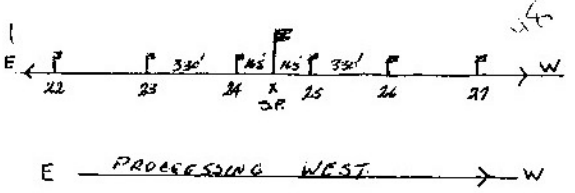
USN | 182 | NPE-4 | NORTH SLOPE | ALASKA | USA | 07:00 | 07:30 | 19:30 | 20:00 | 2-21-75 | WOLDSH

	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	ALT. SP. 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	REMARKS
	58	54	696 504	144			08:50	1/150	60/75	2		130 E 125 N	W		NOVH		1/1	1		✓		6		OFFR.	42 60	48 60	54 60	60 56	60 48	60 42	90	FAST	512	124	B	36		
		55		145				1/150	60/75	2							1/5																					
		56		146				1/150	60/75	2							1/9																					
		57		147				1/150	60/75	2							1/13																					
		58		150				1/150	60/75	2							1/17																					
F CHANGE		59	696 505	151				1/150	60/75	2		165 E					1/21																					
		60		152				1/150	60/75	2							1/25																					
		61		153				1/150	60/75	2							1/29																					
		62		154				1/150	60/75	2							1/33																					
		63		155				1/150	60/75	2							1/37																					
		64		156				1/150	60/75	2							1/41																					
		65		157			10:30	1/150	60/75	2							1/45																					
		66		160			14:00	1/150	60/75	2							1/5	2																				
		67		161				1/150	60/75	2							1/9																					
		68		162				1/150	60/75	2		330 E					1/13																					
		69		163				1/150	60/75	2							1/17																					
		70		165	164 MF			1/150	60/75	2							1/21																					
		71		166				1/150	60/75	2							1/25																					
		72		167				1/150	60/75	2		495 W					1/29																					
		73		170				1/150	60/75	2							1/33																					
		74		171				1/150	60/75	2							1/37																					
		75		172				1/150	60/75	2							1/41																					
		76		173				1/150	60/75	2							1/45																					
		77		174			15:45	1/150	60/75	2							1/48																				#48 - DEAD.	

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10W	9	25'	INLINE.	330'	48 ACT. SPLIT.

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION

F-130 - 137 DRD.
F-140 - 141 INST. NOISE.
F-142 FILTER PULSE.
F-143 TTB.

RECORDER FIELD DATA TI-1323B-A

DFS III SYSTEM

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	07:30	19:30	20.00	2-22-75	DOROSH	1 of 2

IDENTIFICATION: LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SHOT: SIZE	TOP / BOT.	NO. CAPS	CODE	SPREAD: S.P. OFFSET	NO. 1 DIR.	CODE	P-WAVE SHOT OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	TAPE: SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	GAIN: MODE	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
58	78	698 505	206			08:30	1x50	60/75	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 54	60 48	60 42	90	PAS	512	124	8	36		
	79		207				1x50	60/75	2		180 E					1/5																					
TIME CHANGE	80	698 506	210				1x50	60/75	2							1/9																					
	81		—				—	—	—							1/13																					SKIPPED—WATER TOO DEEP.
	82		211				1x50	85/80	2							1/17																					
	83		212				1x50	60/75	2							1/21																					
	84		—				—	—	—							1/25																					SKIPPED- GAS POCKET.
	85		—				—	—	—							1/29																					" - WATER TOO DEEP.
	86		213				1x50	60/75	2							1/33																					
	87		214				1x50	60/75	2							1/37																					
	88		215				1x50	60/75	2							1/41																					
	89		216			09:30	1x50	60/75	2							1/45																					
	90		217			11:20	1x50	60/75	2							1/5	2																				
	91		220				1x50	60/75	2							1/9																					
	92		221				1x50	60/75	2							1/13																					
	93		222				1x50	60/75	2							1/17																					
	94		—				—	—								1/21																					
	95		223				1x50	60/75	2							1/25																					
	96		224				1x50	60/75	2							1/29																					
	97		225				1x50	60/75	2							1/33																					#37-DEAD.
	98		226				1x50	60/75	2							1/37																					#45- "
	99		227				1x50	60/75	2							1/41																					#41- "
	100		230				1x50	60/75	2							1/45																					
	101		231			13:20	1x50	60/75	2							1/49																					
											PAGE	TWO					3																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10M	9	330'	INLINE	330'	48 det SPLIT 600%

SHOT CONFIGURATION

PROGRESSING WEST →

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 27 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-175—204 DRD
F-205 TTB

RECORDER FIELD DATA TI-12234-A

DFS III SYSTEM

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA					2-22-75	DOBESH	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	A.P. OFFSET	DIS. 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	
528	102	698 506	232			1500	1x50	60/75	2			W				1/5	3		✓		6		OPER	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	124	136	5	36		
	103		233				1x50	60/75	2							1/9																					
	104		234				1x50	60/75	2							1/13																					
	105		235				1x50	60/75	2							1/17																					
TAPE CHANGE		698 507																																			
	106		236				1x50	60/75	2							1/21																					
	107		237				1x50	60/75	2							1/25																					
	108		240				1x50	60/75	2							1/29																					
	109		241				1x50	60/75	2							1/33																					
	110		242				1x50	55/70	2							1/37																					
	111		243				1x50	60/75	2							1/41																					
	112		244			16:30	1x50	60/75	2							1/45																					

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

PAGE ONE.

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 50 DB

UPPER SET LIMIT 82.5 %

LOWER SET LIMIT 18 %

FORMAT TYPE: TIAC

☐ 9 TRACK ☒ 21 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

RECORDER FIELD DATA TI-12238-A

DFS III SYSTEM

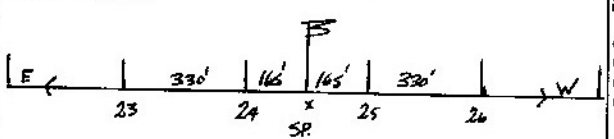
CLIENT	PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	N.P.R.-4	ALASKA		USA	07:00	07:30	19:00	20:00	2-23-75	Doposh	1 of 2

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	SHIFT 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
58	113	698 507	260			[redacted]	1X50	60/75	2			W				1/1	1		✓		6		OPER	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	FAST	124	8	36		
	114		261				1X50	60/75	2							1/5																					
	115		262				1X50	60/75	2							1/9																					
	116		263				1X50	60/75	2							1/13																					
	117		264				1X50	60/75	2							1/17																					
	118		265				1X50	60/75	2							1/21																					
	119		266				1X50	60/75	2		905 75 W					1/25																					
	120		267				1X50	60/75	2							1/29																					
	121		290				1X50	60/75	2							1/33																					
	122		291				1X50	60/75	2							1/37																					
	123		292				1X50	60/75	2							1/41																					
	124		293				1X50	60/75	2							1/45																					
			294	WRITE ONES																																	
TAPE CHANGE	125	698 508	295				1X50	60/75	2							1/5	2																				
	126		296				1X50	60/75	2							1/9																					
	127		297				1X50	60/75	2							1/13																					
	128		300				1X50	65/70	2							1/17																					
	129		301				1X50	60/75	2							1/21																					
	130		302				1X50	60/75	2							1/25																					
	131		303				1X50	60/75	2							1/29														LINE CREW NOT TO SHOT. - 1-203 DEAD.							
	132		304				1X50	60/75	2							1/33																					
	133		305				1X50	60/75	2							1/37																					
	134		306				1X50	60/75	2							1/41																					
	135		307				1X50	60/75	2		165' E					1/45																					#46 - DEAD.
	136		310				1X50	60/75	2							1/49																					#42 - "

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10W	9	25'	INLINE	330'	48 GP. SPLIT. 600%

SHOT CONFIGURATION



PROCESSING WEST

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☐ 24 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-245-255 DRD.
F-256 FILTER PULSE.
F-257 TIB

RECORDER FIELD DATA TI-12836-A

DFS III SYSTEM

COMPANY	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4		ALASKA	USA					2-23-75	DORDSH	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. OFFSET	SHOT DEPTH	COP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	P/ARITY 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	
58	137		311				1X50	60/75	2							1/5	3		✓		6		OPER	42/60	48/60	54/60	60/54	60/48	60/42	90	FAST	6T2	124	8	3		
	138		312				1X50	60/75	2							1/9																					
	139		313				1X50	60/75	2							1/13																					
	140		314				1X50	60/75	2							1/17																					
	141		315				1X50	60/75	2							1/21																					
	142		316				1X50	60/75	2		300 N		NO	UH.		1/25																					
	143		317				1X50	60/75	2							1/29																					
	144		320				1X50	60/75	2		600 E					1/33																					
	145		321				1X50	60/75	2							1/37																					
	146		322				1X50	60/75	2							1/41																					
	147		[redacted]	N.R. (M.F.)			~~[redacted]~~									1/45								SKIPPED													
	148		323	N.R. (M.F.)			1X50	60/75	1							1/48							DEAD	CAR													
			TAPE	CHANGE												✓																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
				SAME	AS	PAGE ONE

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 18 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

RECORDER FIELD DATA 71-13230-A

DFS III SYSTEM

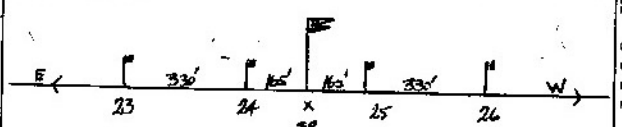
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	07:30	18:00	19:00	2-24-75	DOROSH	1 of 1

IDENTIFICATION: LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / GAL.	PLAY BACK	TIME	SHOT: SIZE	TOP / BOT.	NO. CAPS	CODE	S.P. OFFSET	SPREAD: NO. 1 DIR.	CODE	S.P. SEIS. 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
58	149	698 309	336				1X50	60/75	2			W				1/5	1		✓		6		OPER	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	124	8	36		
	150		337				1X50	60/75	2		65'E					1/5																					
	151		340				1X50	60/75	2							1/9																					
	152		341				1X50	60/75	2		165'W					1/13																					
	153		342				1X25	33/40	1							1/17																					
	154		343				1X50	60/75	2							1/21																					
	155		344				1X50	60/75	2		75'N					1/25																					
	156		345				1X50	60/75	2							1/29																					
	157		346				1X50	40/75	2							1/33																					
	158		347				1X50	60/75	2							1/37																					
	159		350				1X50	55/70	2							1/41																					
	160		351				1X50	60/75	2							1/45																					
	161		352				1X50	60/75	2							1/5	2																				
	162		353				1X50	60/75	2							1/9																				#24 DEAD - BAD CABLE	
	163		354				1X50	60/75	2							1/13																				#20 - " NO SPARK	
	164		355				1X50	60/75	2							1/17																				#16 - "	
	165		356				1X50	60/75	2							1/21																				#12 - "	
	166		357				1X50	60/75	2							1/25																				#8 - "	
	167		360				1X50	60/75	2							1/29																				#4 - "	
TAPE CHANGE																																					
	168	698 510	361				1X50	60/75	2							1/33																					
	169		362				1X50	33/40	2							1/37																					
	170		363				1X50	60/75	2							1/41																					
	171		364				1X50	60/75	2							1/45																					
	172		365				1X50	60/75	2		125'N					1/49																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10cv	9	25'	INLINE	330'	48 GP SPLIT. 600%

SHOT CONFIGURATION



PROCESSING WEST.

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 7 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F 329 - 334 DRD
F 335 - TTB

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
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	07:30	18:00	19:00	2-25-75	DORDSH	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	P.M. 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	REMARKS
58	173	698 510	400	A			1X50	60/75	2			W				1/1	1		✓		6	←	OPSK	42 60	48 60	54 60	60 54	60 48	60 42	90	FAS	S12	12f	8	36		*40 - REEERED PHONES
	174		401	"			1X50	60/75	2							1/5																					36 - "
	175		402	"			1X50	60/75	2							1/9																					34 - "
	176		403	"			1X50	60/75	2							1/13																					38 - "
	177		404	"			1X50	60/75	2							1/17																					24 - "
	178		405	"			1X50	60/75	2							1/21																					20 - "
	179		406	"			1X50	60/75	2							1/25																					16 - "
	180		407	"			1X50	60/75	2							1/29																					12 - "
	181		410	A			1X50	60/75	2							1/33																					
	181		411	B			1X100	75/105	2							1/33																					
	182		412	A			1X50	60/75	2							1/37																					
	182		413	B			1X100	60/90	2		90'W					1/37																					
	183		414				1X50	60/75	2							1/41																					#46-DEAD.
	184		415				1X50	60/75	2							1/45																					42- "
TAPE CHANGE.		698 511																																			
	185		416	F-417 W/ONES			1X50	60/75	2							1/1	2					HIGH	PARITY	COUNT?	MEMORY	2500'	TAPE.	NG.								
	186		420				1X50	60/75	2							1/5						"	"	"													
TAPE CHANGE	187	698 512	422	F-421 W/ONES.			1X50	60/75	2							1/9																					
	188		423				1X50	60/75	2							1/13																					
	189		424				1X50	60/75	2							1/17																					
	190		425				1X50	60/75	2							1/21																					
	191		426				1X50	60/75	2							1/25																					
	192		427				1X50	60/75	2							1/29																					
Start	193		430				1X50	60/75	2							1/33																					
	194		431	(7731)			1X50	60/75	2							1/37																					#46-DEAD.
	195		~~432~~	NR.			~~1X50~~	~~60~~	–							1/41																					
	196		432	282			1X50	60/75	2		490'W					1/45																					SKIPPED -
	197		433				1X50	60/75	2							1/49																					

CAMP BETWEEN 179-180 - CLOSE TO LINE.

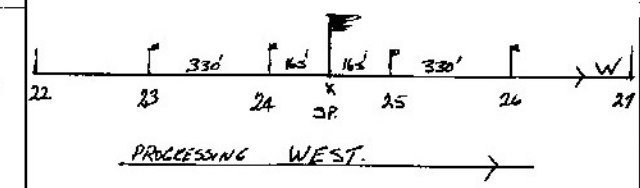
AIRCRAFT COMING IN - NOISE ON RECORD.

WAIT FOR CAMP TO MOVE OFF SPREAD.

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10Hz	9	200'	INLINE	330'	48 GRP. SPLIT. 600 %.

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-366 - 375 ORD
F-376 FILTER PULSE TEST.
F-377 T.IA.

4.64 = .56

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

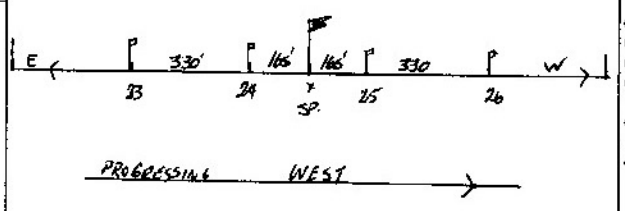
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	07:30	17:00	18:00	2-26-75	JDROSA	1 OF 1

	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	R. SEIS OFFSET	SEIS DEPTH	COP 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
58	198	698 512*	437				1X50	60/75	2			W				1/1	1		✓		6	–	OPER.	42 60	46 60	54 60	60 54	60 48 42	90	FAST	512	124	8	36		STRONG WINDS
	199		440				1X50	60/75	2							1/5																				
	200		441				1X50	60/75	2							1/9																				
	201		442				1X50	60/75	2							1/13																				
	202		443				1X50	60/75	2							1/17																				
	203		444			*	1X100	45/75	2 ✓							1/21																				
	204		445				1X50	60/75	2							1/25																				
TAPE CHGE.		698 544*	446	W/ONES																		NO PARITY.														* STARTING NEW ALL TAPE REEL NOS.
	205		447				1X50	60/75	2		485' E					1/29																				
	206		450			*	1X100	45/75	2							1/33																				
	207		452	451 HF			1X50	60/75	2							1/37																				
	208		453				1X50	60/75	2							1/41																				
	209		454				1X50	60/75	2							1/45																				
	210		455				1X50	60/75	2							1/49																				
	211		456				1X50	60/75	2							1/1	2																			
	212		457				1X50	60/75	2							1/5																				#20 – DEAD.
	213		460				1X50	60/75	2							1/9																				#16 – "
	214		461				1X50	60/75	2							1/13																				#12 – "
	215		462				1X50	60/75	2							1/17																				#8 "
	216		463				1X50	60/75	2							1/21																				#4 "
	217		464				1X50	60/75	2							1/25																				—
	218		465				1X50	60/75	2							1/29																				
	219		466				1X50	60/75	2		165' E					1/33																				
	220		467				1X50	60/75	2							1/37						HIGH COUNT. – GAP IN TAPE BETWEEN F-467 → 470														
	221		470				1X50	60/75	2							1/41																				
	222		471				1X50	60/75	2							1/45																				
	223		472				1X50	60/75	2							1/49																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	100V	9	25'	INLINE	330'	48 GP SPLIT 600%.

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

F-434-435 AGC OSC
F-436 TTB.

RECORDER FIELD DATA TI-12230-A

DFS III SYSTEM

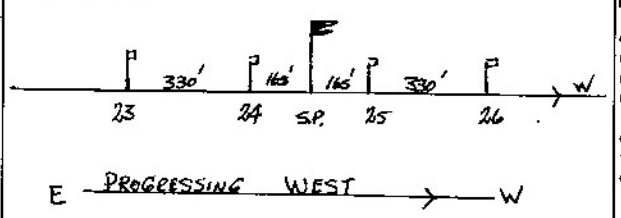
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	08:30	19:00	20:00	2-27-75	DOBOSA	1 OF 1

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	R. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	TAPE: SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	GAIN: INITIAL GAIN (DB) 1-4/A4	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS: LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	REMARKS
58	224	648 344	512				1X50	60/75	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	SLO	124	8	36		
	225		513				1X50	60/75	2							1/5																					
	226		514				1X50	60/75	2							1/9																					
	227		515				1X50	60/75	2							1/13																					
	228		516				1X50	60/75	2							1/17																					#21- DEAD
	229		517				1X50	60/75	2							1/21																					
	230		520				1X50	60/75	2							1/25							CDP 37-48 OUT FOUR STNS EAST - STILL 36T FOR SP 229															
	231		521				1X50	60/75	2							1/29																					
	232		522				1X50	60/75	2							1/33																					
	233		523				1X50	60/75	2							1/37																					
	234		524				1X50	60/75	2							1/41																					[redacted] DEAD (CABLE)
	235		525				1X50	60/75	2							1/45																					#46- "
	236		526				1X50	60/75	2							1/49																					#47- "
	237		527				1X50	60/75	2							1/1	2																				#11- DEAD
	238		530				1X50	60/75	2							1/5																					#7- "
	239		531				1X50	60/75	2							1/9																					#3- "
	240		532				1X50	60/75	2							1/13																					
	241		533				1X50	60/75	2							1/17																					
	242		534				1X50	60/75	2							1/21																					
	243		535				1X50	60/75	2		480'E					1/25																					
TAPE CHGE.		698 345	536	W/ONES.																																	
	244		537				1X50	60/75	2		495'E					1/29																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10Hz	9	25'	INLINE	330'	48 GRP. SPLIT 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 7 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-473 — S/C DRO
F-311 TTB

RECORDER FIELD DATA TI-13336-A

DFS III SYSTEM

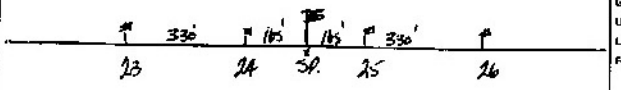
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	N.P.R.-4	NORTH SLOPE	ALASKA	USA	07:00	07:30	19:30	21:00	2-28-75	DOROSH	1 OF 1

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	SEIS. DEPTH	COP 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
38	245	698 345	–				~~1150~~	60/75	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 54	60 46	60 42	90	FAST	512	124	8	36		SKIP.
	246		344				1150	60/75	2		165' W					1/5																				
	247		345				1150	60/75	2							1/9																				
	248		346				1150	60/75	2							1/13																				
	249		347				1150	60/75	2							1/17																				
	250		350				1150	60/75	2							1/21																				
	251		351				1150	60/75	2							1/25																				
	252		352				1150	60/75	2							1/29																				
	253		353				1150	60/75	2							1/33																				
	254		354			✓	1150	50/65	2							1/37																				
	255		355				1150	60/75	2							1/41																				
	256		356				1150	60/75	2							1/45																				
	257		357				1150	60/75	2							1/5	2																			
	258		360				1150	60/75	2							1/9																				
	259		361			✓	1150	50/65	2							1/13																				
	260		362				1150	60/75	2							1/17																				
	261		363				1150	60/75	2							1/21																				
	262		364				1150	60/75	2							1/25																				
	263		365				1150	60/75	2							1/29																				
	264		366				1150	60/75	2							1/33																				
	265		367				1150	60/75	2							1/37																				
	266		370				1150	60/75	2							1/41																				
	267		371				1150	60/75	2							1/45																				#46-DEAD
	268		372				1150	60/75	2							1/49																				#42- "
																																				#38- "

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10-Hz	9	25'	INLINE	330'	48 GRP. SPLIT. 600%

SHOT CONFIGURATION



PROGRESSING WEST →

DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

F-540 - 541 INST. NOISE
F-542 FILTER PULSE
F-543 TTB

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

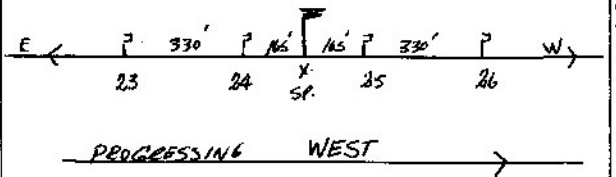
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	08:00	19:00	20:00	3-1-75	DOROSH.	1 OF 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP / BOT	NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD OFFSET	SPREAD 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	REMARKS
58	269	698 345	604				1x50	60/75	2			W				1/5	1		✓		6	-	OPER.	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	64	8	36		
	270		605				1x50	60/75	2							1/9																					
	271		606				1x50	60/75	2							1/13																					
	272		607			✓	1x50	50/65	2							1/17																					
	273		610				1x50	60/75	2							1/21						NO	PHONES	@	1st	STN	E	OF	SP.	279-(SHEER	CLIFF)					"48-DEAD.
	274		611				1x50	60/75	2							1/25																					"44- "
	275		612				1x50	60/75	2							1/29																					"40- "
	276		613				1x50	60/75	2							1/33																					"36- "
	277		614				1x50	60/75	2							1/37																					"32- "
	278		615				1x50	60/75	2							1/41																					"28- "
	279		616				1x50	60/75	2							1/45																					"24- "
	280		617				1x50	60/75	2							1/49																					"20- "
	281		620				1x50	60/75	2							1/1	2																				"16- "
	282		621				1x50	60/75	2							1/5																					"12- "
	283		622				1x50	60/75	2							1/9							CAMP	@	SP.	289.											"8- "
	284		623				1x50	60/75	2							1/13																					"4- "
	285		624				1x50	60/75	2							1/17																					—
TAPE CHANGE		698 346	625	W/ONES																																	
	286		626				1x50	60/75	2							1/21																					
	287		627				1x50	60/75	2							1/25																					
	288		630				1x50	60/75	2							1/29																					"48- DEAD.
	289		~~631~~				-		-							1/33																					SKIPPED - WATER TOO DEEP.
	290		—				—	-	-							1/37																					" - " " "
	291		631				1x50	60/75	2		330 W					1/41																					"36 - DEAD
	292		632				1x50	60/75	2							1/45																					"32 - "

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10/5	9	25'	INLINE	330'	4% GRP SPLIT 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☑ 18 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-873-602 DRD

F-603 TTB.

RECORDED FIELD DATA 71-13236-4

DFS III SYSTEM

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA.					3-1-75	DOROSH	2 of 2

IDENTIFICATION							SHOT					SPREAD						TAPE					GAIN																		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	NEST. DIST.	COP SWITCH	SETUP	SAMPLE RATE MS. 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-9	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		
5B	293	698 246	633				1x50	60/75	2			W				1/5	3		✓		6		OAGC	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	62.4	8	36			
	294		634				1x50	60/75	2							1/9																						
	295		635				1x50	60/75	2							1/13																						
	296		636				1x50	60/75	2							1/17																						
	297		637				1x50	60/75	2							1/21																						
	298		640				1x50	60/75	2							1/25																						
	299		641				1x50	60/75	2							1/29																						
	300		642				1x50	60/75	2							1/33																						
	301		643				1x50	60/75	2							1/37																						
	302		644				1x50	60/75	2							1/41																						
	303		645				1x50	60/75	2							1/45																						
	304		646				1x50	60/75	2							1/49																						

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

PAGE ONE

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIME
☐ 9 TRACK ☒ 7 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION

RECORDER FIELD DATA TI-15230-A

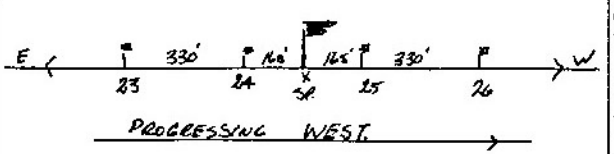
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	N.P.R.-4	NORTH SLOPE	ALASKA	U.S.A.	07:00	08:00	17:30	18:00	3-2-75	DORDSH.	1 OF 1

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	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	
58	305	648 546	661				1X50	60/75	2			W				1/5	1		✓		6		OPAQ	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	124	8	36		
	306		662				1X50	60/75	2							1/9																					
	307		663				1X50	60/75	2							1/13																					
	308		664				1X50	60/75	2							1/17																					
	309		665				1X50	60/75	2							1/21																					
	310		666				1X50	60/75	2							1/25																					
	311		667				1X50	53/68	2							1/29																					
	312		670				1X50	60/75	2							1/33																					
	313		671				1X50	60/75	2							1/37																					
	314		672				1X50	40/55	2							1/41																				#46 - DEAD (CABLE)
	315		673				1X50	60/75	2							1/45																				#42 - "
	316		674				1X50	60/75	2							1/49																				#38 - "

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10 ω	9	25'	INLINE.	330'	48 GRP. SPLIT. 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 7 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-647-656 DRD F-657 FILTER PULSE.
F-660 TTB

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
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	07:30	19:30	20:00	3-5-75	DOROSH	1 OF 2

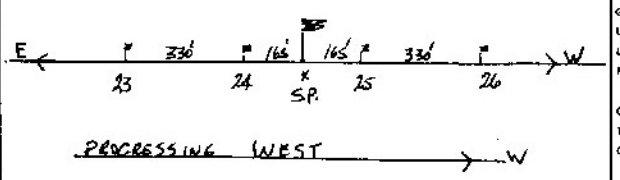
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	MIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ	LOW CUT SLOPE	NOTCH IN / OUT	REMARKS
58	317	698 546	706				1x50	60/75	2			W				1/1	✓		✓		6		OPER	42 60	48 60	54 60	60 54	60 48	60 92	90	FAST	512	124	8	36		
	318		707				1x50	60/75	2							1/5																					
	319		710				1x50	60/75	2							1/9																					
	320		711				1x50	60/75	2							1/13																					
	321		712				1x50	60/75	2							1/17																					
	322		713				1x50	60/75	2							1/21																					
	323		714				1x50	60/75	2							1/25																					
	324		715				1x50	60/75	2							1/29																					
TAPE CHANGE		698 547	716	W/ONES																																	
	325		717				1x50	60/75	2							1/33																					
	326		720				1x50	60/75	2							1/37																					
	327		721				1x50	60/75	2							1/41																					
	328		722				1x50	60/75	2							1/45																					
	329		723				1x50	60/75	2		165'E					1/49																					
	330		724				1x50	60/75	2							1/1	2																				
	331		-	N.R.		✓	1x50	5/20	2							1/5																					SKIP CREE TOO SHALLOW
	332		726	725 M.F.			1x50	60/75	2							1/9																					
	333		727				1x50	60/75	2							1/13																					
	334		730				1x50	60/75	2							1/17																					
	335		731				1x50	60/75	2							1/21																					
	336		732				1x50	60/75	2							1/25																					
	337		733				1x50	60/75	2							1/29																					
	338		734				1x50	60/75	2							1/33																					#48-DEAD
	339		735				1x50	60/75	2							1/37																					#44 - "
	340		736				1x50	60/75	2							1/41																					#40 - "
	341		737				1x50	60/75	2							1/45																					
	342		740				1x50	60/75	2							1/49																					

CAMP @ SP. 331 - CLOSE TO LINE

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10 Hz	9	25'	INLINE	330'	48 GP. SPLIT 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 80 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☐ 24 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-675 - 704 DRD
F-705 TTB

RECORDER FIELD DATA YI-13250-A

DFS III SYSTEM

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	NPE-4	NORTH SLOPE	ALASKA	USA					3-3-75	DORASH	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	S.P. SEIS. 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
58	343	698 549	748				1150	60/75	2		495'E	W				1/1	3		✓		6		OPER	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	SLO	124	8	36		
	344		742				1150	60/75	2							1/5																					
	345		743				1150	60/75	2							1/9																					
	346		744				1150	60/75	2							1/13																					
	347		745				1150	60/75	2							1/17																					
	348		746				1150	60/75	2							1/21																					
	349		747				1150	60/75	2							1/25																					
	350		750				1150	60/75	2							1/29																					
	351		751				1150	60/75	2							1/33																					
	352		752				1150	60/75	2							1/37																					
	353		753				1150	60/75	2							1/41																					
	354		754				1150	60/75	2		495'W					1/45																					
	355		755				1150	60/75	2							1/49																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
		SAME			AS	PAGE ONE.

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☐ 24 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

RECORDER FIELD DATA TI-10238-A

DFS III SYSTEM

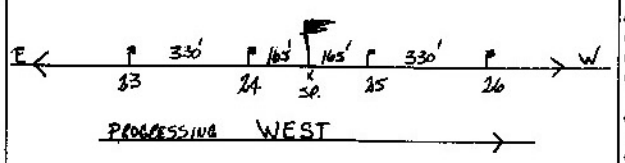
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	N.P.R-4	NORTH SLOPE	ALASKA	USA	07:00	0800	18:00	19:00	3-4-75	DORDSH	1 OF 1

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	A.M. OFFSET / WIND.	FIELD OFFSET	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	
58	356	698 547	762				1X50	60/75	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	128	8	36		
	357		763				1X50	60/75	2							1/5																					
	358		764				1X50	60/75	2							1/9																					
	359		765				1X50	60/75	2							1/13																					
	360		766				1X50	60/75	2							1/17																					
	361		767				1X50	60/75	2							1/21																					
	362		770				1X50	60/75	2							1/25																					
	363		771				1X50	60/75	2							1/29																					
	364		772				1X50	60/75	2							1/33																					
	365		773				1X50	60/75	2							1/37																					#45 DEAD
TAPE CHANGE		698 548	774	W/ONES.																																	
	366		775				1X50	60/75	2		165'W					1/41																					#46 - " (CABLE)
	367		776				1X50	60/75	2							1/46																					#47 - " "
	368		777				1X50	60/75	2							1/49																					#38 - " "
	369		1000				1X100	75/105	2							1/1	2																				
	370		1001				1X100	75/105	2							1/5																					
	371		1002				1X100	75/105	2							1/9																					
	372		1003				1X100	75/105	2							1/13																					
	373		1004				1X100	75/105	2							1/17																					
	374		1005				1X100	75/105	2							1/21																					
	375		1006				1X100	75/105	2							1/25								WAITING		ON		DRILLS		ALL		DAY.					
	376		1007				1X100	75/105	2							1/29																					
	377		1010	1010 LIE			1X100	75/105	2							1/33																					
	378		1012				1X100	75/105	2							1/37																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10A	9	25'	INLINE	330'	48 GRP SPLIT 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-756-57 AGC OSC.
F-760 FILTER PULSE
F.

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

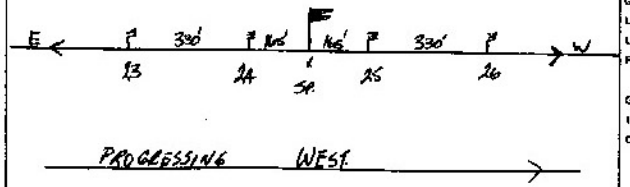
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	07:00	08:00	13:00	13:30	3-5-74	DAOSH	1 of 1

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	SHOT OFFSET	SHOT DEPTH	COP 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	
58	379	6484 / 348	1025				1/100	75/105	2			W				1/1	1		✓		6		OPER	42 / 60	48 / 60	54 / 60	60 / 54	60 / 48	60 / 42	90	FAST	572	124	8	36		
	380		1026				1/100	75/105	2							1/5																					
	381		1027				1/100	75/105	2							1/9																					
	382		1030				1/100	75/105	2							1/13																					
	383		1031				1/100	75/105	2							1/17																					
	384		1032				1/100	75/105	2		450'W					1/21																					
	385		1033				1/100	75/105	2							1/25																					
	386		1034				1/100	75/105	2		275'E 300'N					1/29																				-40 - DEAD (CABLE).	
	387		1035				1/100	75/105	2		250'N					1/33																				"36 - "	
	388		1036				1/100	75/105	2							1/37																				"32 - "	
	389		1039				1/100	75/105	2							1/1	2																				
	390		1040				1/100	75/105	2							1/5																					
	391		1041				1/100	75/105	2							1/9																					
	392		1042				1/100	75/105	2							1/13																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10Ω	9	25'	INLINE	330'	4½ CAP SWIT. 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 50 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 24 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-1013 → 1022 DEAD
F-1023 FILTER PULSE.
F-1024 TTB

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
U.S.N.	182	N.P.R.-4	NORTH SLOPE	ALASKA	USA	07:00	07:30	17:00	18:00	3-6-75	DOROSH	1 of 1

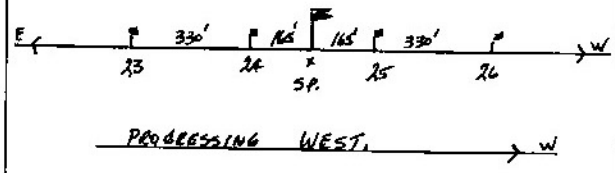
IDENTIFICATION							SHOT					SPREAD						TAPE					GAIN							FILTERS			REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL	PLAY BACK	TIME	SIZE	TOP / BOT.	NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	A.S. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL 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	
SB	393	698 548	1055				1X100	75/105	2			W				1/1	1		✓		6		OPER	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	124	8	36		
	394		1056				1X100	75/105	2		100 W					1/5																					
	395		1057			✓	1X50	60/75	2							1/9								TRACES		25 → 30				DEAD - FILTER SWITCH HANGING UP.							
	396		1060				1X100	75/105	2		200 N					1/13																					
	397		1061				1X100	75/105	2		90' E.					1/17							LOOKS LIKE ALL THE CHGE DID NOT DETONATE.														
	398		1062				1X100	75/105	2							1/21																					
	399		1063				1X100	75/105	2							1/25																					
	400		1064				1X100	75/105	2							1/29																					
	401		1065				1X100	75/105	2							1/33																					
	402		1066				1X100	75/105	2							1/37																					
TAPE CHANGE		698' 549	1067	W/ONES.																																	
	403		1070				1X100	75/105	2		200 N 600 E.					1/1		2																			
	404		1071				1X100	75/105	2		300' S					1/5		↓																			
	405		1072				1X100	75/105	2							1/9																					
	406		1073				1X100	75/105	2							1/13																					
	407		1074				1X100	75/105	2							1/17																					
	408		1075				1X100	75/105	2							1/21																					
	409		1076				1X100	75/105	2							1/25																					
	410		1077				1X100	75/105	2							1/29		✓																			
	411		1100				1X100	75/105	2							1/33																					
	412		1101				1X100	75/105	2							1/37																					
	413		1102				1X100	75/105	2							1/41																					
	414		1103				1X100	75/105	2							1/45																					
	415		1104				1X100	75/105	2							1/49																					

REMARKS: 403 REVERSED - DISTANCE BETWEEN SP 408 & 409 IS 1650'. CHAINING ERROR OF 330'. - [redacted] GAP IN CABLES COVERED WITH JUMPER FROM SP 409 → 330' EAST. PHONE COVERAGE 1320' WEST OF 408 AS NORMAL. PHONE GAP IS BETWEEN SP 409 AND 1X STATION EAST.

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10 Hz	9	25'	INLINE.	330'	48 GRP. SPLIT. 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

F - 1043 - 1052 ORD
F 1053 FILTER PULSE
F 1054 TTB

RECORDER FIELD DATA TI-13236-A

DFS III SYSTEM

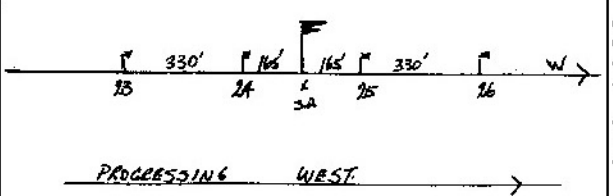
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN.	182	N.P.R.-4	NORTH SLOPE	ALASKA	U.S.A.	07:00	08:00	16:30	18:00	3-7-75	DOROSH	1 of 1

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	SEIS. OFFSET	SEIS. DIR.	COP 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	
58	416	698 549	1117				1400	75/105	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	124	8	36		#28 - DEAD.
	417		1120			✓	1450	90/105	2							1/5																					
	418		1121				1400	75/105	2							1/9																					
	419		1122				1450	90/105	2							1/13																					#43 - DEAD [redacted] (R.C. CARD).
	420		1123				1400	75/105	2							1/17																					
	421		1124				1450	90/105	2							1/21																					
	422		1125				1400	75/105	2							1/25																					
	423		1126				1450	90/105	2		495' E					1/29																					
	424		—				—	—	-							1/33					SKIPPED - LAKE - WATER TOO DEEP.																
	425		—				—	—	-							1/37																					
	426		1127				1400	75/105	2		495' W					1/41																					
	427		1130				1450	90/105	2		165' E					1/45																					
	428		1131				1400	75/105	2							1/49																					
	429		1132				1450	90/105	2							1/1	2																				
	430		1133				1400	75/105	2		495' W					1/5																					
	431		1134				1450	90/105	2							1/9																					
	432		1135				1400	75/105	2							1/13																					
	433		1136				1450	90/105	2							1/17																					
	434		1137				1400	75/105	2							1/21																					
	435		1140				1450	90/105	2							1/25																					
	436		1141				1400	75/105	2							1/29																					
	437		1142				1450	90/105	2		250' W					1/33																					
	438		1143				1400	75/105	2							1/37																					
	439		1144				1450	90/105	2		165' E					1/41																					
	440		1145				1400	75/105	2							1/45																					
	441		1146				1450	90/105	2		40' N 250' E					1/49																					
TAPE CHANGE.																																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10Hz	9	25'	INLINE	330'	48 GRP SPLIT 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

F-1105 - 1114 ORD
F-1115 - FILTER PULSE.
F-1116 TYB
F-1147-50 & 1151 AGC OSC.

RECORDER FIELD DATA TI-13236-6

DFS III SYSTEM

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA	0700	0800	1830	1930	3-8-75	DOROSH	1 OF 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL	PLAY BACK	TIME	SIZE	TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	A.C. NOISE OFFSET	SEIS. DISPL.	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
5B	442	698.0 550	1157				1400	90/105	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	64	8	36		#5-DEAD-(CABLE)
	443		1160				1450	90/105	2		445'W					1/5																				#1-(" "
	444		1161				1400	90/105	2							1/9																				
	445		1162				1450	90/105	2							1/13																				
	446		1163				1400	75/105	2							1/17																				
	447		1164				1450	90/105	2							1/21																				
	448		1165				1400	75/105	2							1/25																				
	449		1166				1450	90/105	2							1/29																				
	450		1167				1400	75/105	2							1/33																				
	451		1170				1450	90/105	2							1/37																				
	452		1171				1400	75/105	2							1/41																				
	453		1172				1450	90/105	2							1/45																				
	454		1173				1400	75/105	2							1/49																				
	455		1174				1450	90/105	2							1/1	2																			
	456		1175				1400	75/105	2							1/5																				
	457		1176				1450	90/105	2							1/9																				
	458		~~1177~~	NR			—	—	-							1/13																				SKIPPED- LAKE.
	459		1177				1450	90/105	2							1/17																				
	460		1200				1400	75/105	2							1/21																				
	461		1201				1450	90/105	2							1/25																				
	462		1202				1400	75/105	2		575'E					1/29																				
	463		1203				1450	90/105	2							1/33							LINE TRUCK STUCK — MOVE UP TO #470														
	464		1204				1400	75/105	2		165'W					1/1	5																			
	465		1205				1400	75/105	2							1/5																				
	466		~~1206~~	NR			—	—	-							1/9																				SKIPPED- LAKE.
	467		—	NR			—	—	-							1/13																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10 Hz	9	25'	INLINE.	330'	48 GRP SPLIT 600%

SHOT CONFIGURATION

E PROGRESSING WEST W

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 24 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-1152 W/ONES
F-1153-54 INST NOISE
F-1155 FILTER PULSE.
F-1156 T.B

RECORDER FIELD DATA TI-13250-A

DFS III SYSTEM

CLIENT	PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	N.P.R.-4	NORTH SLOPE	ALASKA	USA					3-8-75	DOROSH	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	R'S OFFSET	SEIS DEPTH	COP SWITCH	SETUP	TAPE: SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	GAIN: MODE	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
58	468	698 550	1206				1400	75/105	2		660W	W				1/1	4		✓		6		OPER	42 60	48 60	54 60	60 54	60 44	60 42	90	FAST	~~124~~ 512	124	8	56		
	469		1207				1400	75/105	2							1/5																					
	470		1210				1400	75/105	2							1/9																					
	471		1211				1400	75/105	2							1/13																					
	472		1212				1400	75/105	2							1/17																					
	473		1213				1400	75/105	2							1/21																					
	474		1214				1400	75/105	2							1/25																					
	475		1215				1400	75/105	2							1/29																					
	476		1216				1400	75/105	2							1/33																					
	477		1217				1400	75/105	2							1/37																					

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

PAGE ONE

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 82.5 %

LOWER SET LIMIT 18 %

FORMAT TYPE: TIAC

☐ 9 TRACK ☒ 17 TRACK

GALVO LEVEL:

1-24 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

RECORDER FIELD DATA TI-13236-A

DFS III SYSTEM

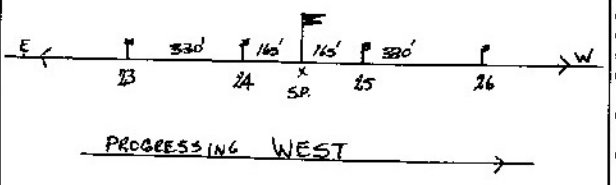
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	N.P.R.-4	NORTH SLOPE	ALASKA	USA	0700	0800	19:00	2000	3-9-75	DOROSH	1 of 2

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	A/C SEIS. OFFSET	SEIS. DEPTH	COP SWITCH	SETUP	TAPE: SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	GAIN: MODE	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
58	478	698 530	1232				1/100	75/105	2			W				1/1	1		✓		6		OPER.	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	124	8	36		
	479		1233				1/100	75/105	2							1/5																					
	480		1234				1/100	75/105	2							1/9																					
	481		—				—	—	—							1/13																					SKIP- (LAKE)
	482		1235				1/100	75/105	2		600W					1/17																					
	483		1236				1/100	75/105	2		165'W					1/21																					
	484		1237				1/100	75/105	2							1/25																					#48-DEAD.
	485		1240				1/100	75/105	2							1/29																					#44- "
	486		1241				1/100	60/75	2							1/33																					#40- "
	487		1242				1/100	75/105	2							1/37																					#36- "
TAPE	CHANGE	698 551	1243	W/DUES																																	#52- "
	488		1244				1/100	75/105	2							1/1	2																				
	489		1245				1/100	75/105	2							1/5																					
	490		1246				1/100	75/105	2							1/9																					
	491		1247				1/100	75/105	2		500'N					1/13																					
	492		1250				1/100	75/105	2		500'N					1/17																					
	493		1251				1/100	75/105	2		165' W 500'S					1/21																					
	494		1252				1/100	75/105	2							1/25																					
	495		1253				1/100	75/105	2							1/29																					
	496		1254				1/100	75/105	2							1/33																					
	497		1255				1/100	75/105	2							1/37																					
	498		1256				1/100	75/105	2							1/41																					
	499		1257				1/100	75/105	2							1/45																					
	500		1260				1/100	75/105	2							1/49																					
											PAGE	TWO	—				3																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10Ω	9	25'	IN-LINE	330'	48 GAP SPLIT. 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 14 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F- 1220 – 1227 DRD.
F- 1230 FILTER PULSE.
F- 1231 TTB.

RECORDER FIELD DATA Y1-13238-A

DFS III SYSTEM

CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	N.P.R-4	NORTH SLOPE	ALASKA	USA.					3-9-75	DOROSH	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	P. SHOT OFFSET	SEIS. OFFSET	COP 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	
58	501	698/557	1261				1400	75/105	2		250 N	W				1/1	3		✓		6		OPBR	42/60	48/60	54/60	60/54	60/48	60/42	90	FAST	512	124	8	36		
	502		—				—	—	—							1/5																					SKIP- (LAKE).
	503		1262				1400	75/105	2		80 W					1/9																					
	504		1263				1400	75/105	2		30 N					1/13																					
	505		1264				1400	75/105	2							1/17																					
	506		1265				1400	75/105	2							1/21																					
	507		1266				1400	75/105	2							1/25																					
	508		1267				1400	75/105	2							1/29																					
	509		1270				1400	75/105	2		100 E					1/33																					
	510		1271				1400	75/105	2							1/37																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
				SAME AS PAGE ONE.		

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 69.5 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

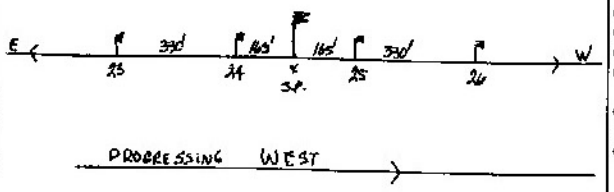
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
U.S.N.	182	N.P.R.-4	NORTH SLOPE	ALASKA	USA	07:00	07:50	19:00	20:00	3-10-75	DOROSH	1 OF 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	R.S. OFFSET	SEIS. DEPTH	COP 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
58	511	698/551	1304				1400	75/105	2			W				1/1	1		✓		6		ORD	42 60	48 60	54 60	60 54	60 48	60 42	90	FAST	512	124	8	36		
	512		1305				1400	75/105	2							1/5																					
	513		1306				1400	75/105	2							1/9								CAMP @ S.P. #418													
	514		1307				1400	75/105	2							1/13																					
	515		1310	1310 HF			1400	75/105	2		445 E					1/17																					
	516		1312				1400	75/105	2							1/21																					
	517		1313				1400	60/90			330' 445 E			Rewd.		1/25																					
	518		—	N.R.			—	—	—							1/27																					SKIP - (LAKE).
	519		1314				1400	75/105	2							1/33																					
	520		1315				1400	75/105	2							1/37																					
	521		1316				1400	75/105	2							1/41																					
	522		1317				1400	75/105	2							1/1	2																				
	523		1320				1400	75/105	2							1/5																					
	524		—	N.R.			—	—	—							1/9																					SKIP - (LAKE).
	525		—	N.R.			—	—	—							1/13																					" "
	526		1321				1400	75/105	2							1/17																					
	527		1322				1400	75/105	2							1/21																					
	528		1323				1400	75/105	2							1/25																					
	529		1324				1400	75/105	2							1/29																					
	530		1325				1400	75/105	2							1/33																					46 - DEAD
	531		1326				1400	75/105	2							1/37																					42 - "
	532		1327				1400	75/105	2		445' W					1/41																					38 - "
	533		1328				1400	75/105	2							1/45																					—
TAPE CHANGE		698/552	1331	W/ONES								PAGE TWO					3																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10Hz	9	25'	INLINE.	330'	48 GRP SPLIT. 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

F-1212 — 1301 ORD.
F-1302 FILTER PULSE.
F-1303 TTB

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
USN	182	NPR-4	NORTH SLOPE	ALASKA	USA					3-10-75	DOROSH	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	S.P. SEIS. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	TAPE: SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	GAIN: MODE	INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-18	19-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	FILTERS: HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	REMARKS
58	534	678 552	1332				1400	75/105	2			W				1/1	3		✓		6		OPER	42 60	45 60	54 60	60 54	60 48	60 42	90	FAST	512	124	8	36		
	535		1333				1400	75/105	2		660'E					1/5																					
	536		1334				1400	75/105	2		300'S					1/9																					
	537		1335				1400	75/105	2							1/13																					
	538		1336				1400	75/105	2							1/17																					
	539		1337				1400	75/105	2							1/21																					
	540		1340				1400	75/105	2							1/25																					
	541		1341				1400	75/105	2							1/29																					
	542		1342				1400	75/105	2							1/33																					
	543		1343				1400	75/105	2							1/37																					
	544		1344				1400	75/105	2							1/41																					
	545		1345				1400	75/105	2		450'E					1/45																					

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

PAGE ONE.

DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

RECORDER FIELD DATA TI-12230-A

DFS III SYSTEM

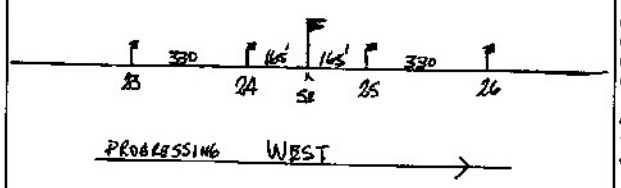
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
USN.	182	NPR-4	NORTH SLOPE	ALASKA	USA.	07:00	07:30	17:00	18:00	3-11-78	DOROSH	1 OF 1

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.	SPREAD CODE	SPREAD N.S. OFFSET	SPREAD DEPTH	COP SWITCH	SETUP	TAPE SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	GAIN MODE	INITIAL GAIN (DB) 1-12 / 24	3-9	9-12	13-18	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	REMARKS
58	546	6984 / 552	1360				1400	75/105	2			W				1/5	1		✓		6		OPEQ	42 / 60	48 / 60	54 / 60	60 / 54	60 / 54	48 / 48	90	FAST	512	124	8	36		
	547		1361				1400	75/105	2		165'W					1/9																					
	548		1362				1400	75/105	2							1/13																					
	549		1363				1400	65/95	2							1/17																					
	550		1364				1400	75/105	2							1/21																					
	551		NR				—	—	-							1/25																					SKIPPED- RIVER FISH & GAME REG'S
	552		NR				—	—	-							1/29																					
	553		1365				1400	75/105	2							1/33																					
	554		1366				1400	75/105	2							1/37																					
	555		1367				1400	75/105	2							1/41																					
	556		1370				1400	75/105	2							1/45																					
	557		1371				1400	75/105	2							1/49																					
	558		1372				1400	75/105	2							1/9	2																				
	559		1373				1400	75/105	2							1/13																					
	560		1374				1400	75/105	2							1/17																					
	561		1375				1400	75/105	2							1/21																					
	562		1376				1400	75/105	2							1/25																					
	563		1377				1400	75/105	2							1/25					NO	TAIL	SPREAD-		LINE	TRUCK	STUCK	IN	CREEK	@	SP	#568.					
	564		1400				1400	75/105	2		445'W					1/25									COULD	NOT	LAY	OUT	LAST		24	GRPS.					
	565		1401				1400	75/105	2							1/25																					
	566		1402				1400	75/105	2							1/25																					
	567		1403				1400	75/105	2							1/25																					
	568		1404	(772)			1400	75/105	2							1/25																					
	TAPE CHANGE.										END OF LINE #58 (WHOW!)																										

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	10Hz	9	25'	INLINE	330'	48 GRP. SPLIT 600%

SHOT CONFIGURATION



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 625 %
LOWER SET LIMIT 18 %
FORMAT TYPE: TIAC
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

F-1346 -1355 DRO
F-1356 FILTER PULSE
F-1357 TTB.