RECORDER FIELD DATA TI-13236-A

DFS III SYSTEM

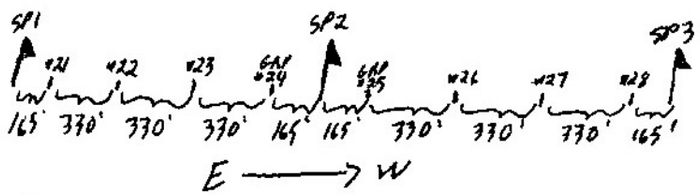
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
HUSKY	1182	NPR-4		ALASKA	USA	700AM	2:00PM	8:30	900	2-1-76	V.L. Ronald/Moss	1081

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) 1-24 / 25-42	6	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	
56	101	1827-67	~~[illegible]~~	A	RAW		25	65/75	2	①		E	①	5'		1/1	①		✓		6SEC		OP	60	60	60	60	54	42	120	FAST	PACED 576	12	8	36	OUT	TA#28 RELEASED
	102	514410	014				25	65/75	2							1/5								42	54	60	60	60	60								TA#24 "
	103		015				25	65/75	2							1/9								60	60	60	54	48	42								TA#20 "
	104		016				25	65/75	2							1/13								42	48	54	60	60	60								ICE HOLE
	105		017				25	65/75	2							1/17																					ICE HOLE
	106		020				25	65/75	2							1/21																					ICE HOLE

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①	D-20 10HZ GEO-SPACE	18	~~[illegible]~~ 25'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



NO.1. GROUP TO THE EAST PROGRESSING TO THE WEST

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 21 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

REC# 001-010 DRP TEST

REC# 011 PULSE TEST

REC# 012 TEST TB

MOVE FROM SIMPSON PROSPECT TO LINE 56 AND LAYOUT

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
HUSKY	1182	NPR-4		ALASKA	USA	700	730	1030	11:00	FEB 2/76	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	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	
56	135	514410 ~~[illegible]~~	072	A	RAW		25	65/75	2	0		E	0	5'		1/41	3		✓		6 SEC		OP	60	60	60	54	48	42	120	FAST	AUTO 576	124	8	36	OUT	
	136		073				25	65/75	2							1/45								42	48	54	60	60	60								
	137		074				25	40/50	2							1/49																					
	138		076				25	65/75	2							1/5	4																				
	139		077				25	65/75	2							1/9																					
	140		100				25	65/75	2							1/13																					
	141		101				25	65/75	2		165'W					1/17																					
	142		102				25	65/75	2							1/21																					
	143		103				25	65/75	2							1/25																					
							TAPE CHANGE																													
	144	514411	104				25	65/75	2							1/29																					TR#45 DEAD.
	145		105				25	65/75	2							1/33																					TR#41 DEAD
	146		106				25	65/75	2							1/37																					TR#37 + 45 DEAD

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
				SAME AS PAGE 1 of 2		

SHOT CONFIGURATION

SAME AS PAGE 1 of 2

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 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:
REC# 075 - PULSE TEST

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

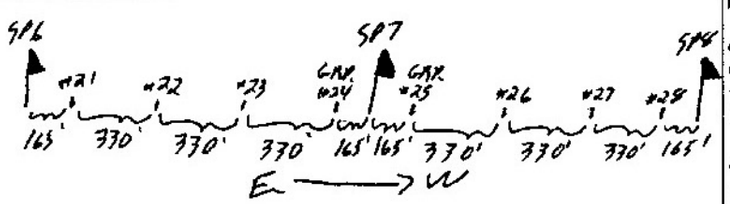
CLIENT	PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
HUSKY	1182	NPR-4		ALASKA	USA	700	730			FEB 2/76	Vic Donald	1 of 2

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. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-9	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	REMARKS
56	107	514410 ~~102767~~	033	A	RAW		25	65/75	2	0		E	0	5'		1/1	0		✓		6SEC		OP	60	60	60	54	48	42	120	FAST	AUTO 576	124	8	36	OUT	~~48~~ TR #8 REV ON 1ST 6 SHOTS
	108		034				25	65/75	2							1/5																					
	109		035				25	65/75	2							1/9																					ICE HOLE
	110		036				25	42/52	2							1/13																					" "
	111		037				25	40/50	2							1/17																					" "
	112		040				25	65/75	2							1/21																					
	113		041				25	30/40	2							1/25																					ICE HOLE
	114		043				25	45/55	2							1/5	0																				
	115		044				25	65/75	2							1/9																					ICE HOLE
	116		045				25	65/75	2							1/13																					
	117		046				25	65/75	2							1/17																					ICE HOLE
	118		047				25	65/75	2							1/21																					
	119		050				25	65/75	2							1/25																					
	120		051				25	65/75	2							1/29																					
	121		052				25	65/75	2							1/33																					
	122		053				25	65/75	2							1/37																					
	123		054				25	65/75	2							1/41																					
	124		055				25	65/75	2							1/45																					ICE HOLE
	125		057				25	25/35	2							1/49																					
	126		061				25	65/75	2							1/5	3																				ICE HOLE
	127		062				25	25/35	2							1/9																					ICE HOLE
	128		063				25	65/75	2							1/13																					
	129		064				25	65/75	2							1/17																					ICE HOLE
	130		065				25	65/75	2							1/21																					ICE HOLE
	131		066				25	65/75	2							1/25																60%					ICE HOLE
	132		067				25	55/65	2							1/29																					
	133		070				25	65/75	2							1/33																					
	134		071				25	65/75	2							1/37																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	A20 10HZ GEOSPACE	18	25'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



NO. 1 GAP TO THE EAST
PROGRESSING TO THE WEST

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT ~~3067~~ DB
UPPER SET LIMIT 623 %
LOWER SET LIMIT 18 %
FORMAT TYPE:
☐ 9 TRACK ☒ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

REC# 021-030 DAD TEST
REC# 031 TEST ~~FB~~ PULSE
REC# 032 TEST TB.
NB 1ST GAP EAST OF SP. 118 REVERSED ON SHOTS 112 → 118.
REC# 056 MISSFIRE
REC# 060 - PULSE TEST

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

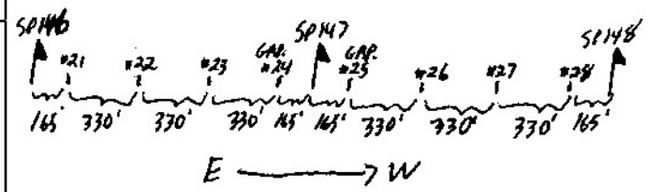
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
HUSKY	1182	NPR-4		ALASKA	USA	700	730	800	900	FEB 3/76	Vic Donald	1 of

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	REMARKS
56	147	~~[illegible]~~ 514411	121	A	RAN		25	65/75	2	1		E	0	5'		1/13	1		✓		6 sec		OP	60	60	60	54	48	42	120	FAST	PAUSED 576	124	8	36	OUT	UP HOLE DEAD
	148		122				25	53/63	2							1/17								42	48	54	60	60	60								
	149		123				25	65/75	2							1/21																	INSTR. PROBLEM-				TR#25-730 DEAD FILTER
	150		124				25	65/75	2							1/25																					
	151		125				25	65/75	2							1/29																					
	152		126				25	65/75	2							1/33																					
	153		127				25	65/75	2							1/37																					
	154		130 ~~[illegible]~~				25	65/75	2							1/41																					
	155		132				25	65/75	2							1/5	2																				
	156		133				25	65/75	2							1/9																					
	157		134				25	65/75	2							1/13																					UP hole Dead
	158		135				25	65/75	2							1/17																					
	159		136				25	65/75	2							1/21																					TRACE 48 Dead
	160		137				25	65/75	2							1/25																					
	161		140				25	65/75	2							1/29																					
	162		141				25	65/75	2							1/33																					
	163		142				25	65/75	2							1/37																					
	164		143				25	65/75	2							1/41																					
	165		144				25	65/75	2							1/45																					
	166		145				25	65/75	2							1/49																					
	167		147				25	65/75	2							1/5																					
	168		150				25	65/75	2							1/9																					
	169		151				25	65/75	2							1/13																					
	170		152				25	65/75	2							1/17																					
	171		153				25	65/75	2							1/21																					
	172		154				25	65/75	2							1/25																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
1	0-20 10HZ GEOSPACE	18	25'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP.

SHOT CONFIGURATION



NO 1 GAP. TO THE EAST
PROGRESSING TO THE WEST

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 125 %
LOWER SET LIMIT 18 %
FORMAT TYPE:
☐ 9 TRACK ☑ 21 TRACK
GALVO LEVEL:
1-24 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

REC# 107 - 116 DRD TEST
REC# 117 PULSE TEST
REC# 120 TEST T.B.
REC# 131 PULSE TEST
REC# 145 PULSE TEST

[redacted]JER FIELD DATA TI-13236-A

DFS III SYSTEM

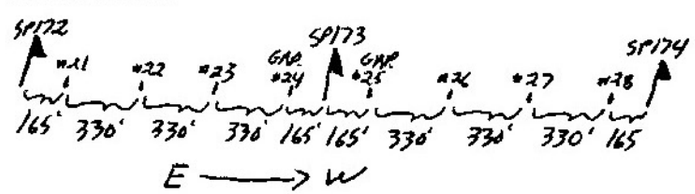
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
HUSKY	1182	NPR-4		ALASKA	USA	700	730	700	800	FEB 4/76	Vic Donald / A. Loss	1 of 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL	PLAY BACK	TIME	SIZE	SHOT 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
56	173	~~[illegible]~~ 51441	167	A	RAW		25	65/75	2			E	0	5'		1/1	①		✓		6			60	60	60	54	48	42	120	FAST	AUTO 576	124	8	36	OUT	~~NB~~ 2ND TRACE WEST OF SP178 REVERSED ON ALL SHOTS
	174		171				25	65/75	2							1/5								42	48	54	60	60	60								
	175		172				25	65/75	2		75'S					1/9																					TRACE 24 Dead
	176		175				25	65/75	2							1/13																					~~TRACE 24 Dead~~
	177		176				25	65/75	2							1/17																					
	178		177				25	65/75	2							1/21																					
	179		200				25	65/75	2							1/25																					
	180		201				25	65/75	2							1/29																					ICE HOLE
	181		202				25	65/75	2							1/33																					ICE HOLE
	182		203				25	65/75	2							1/37																					
	183		204				25	65/75	2							1/41																					
	184		205				25	65/75	2							1/45																					TR#24 DEAD (INST)
				TAPE		CHANGE																															
	185	51412 ~~[illegible]~~	206				25	65/75	2							1/49																					TR#24 DEAD (INST)
	186		210				25	65/75	2							1/5	②							SHOT INTERFERRED WITH BY KEYED MICROPHONE												
	187		211				25	65/75	2							1/9																					
	188		212				25	65/75	2							1/13																					
	189		213				25	65/75	2							1/17																					
	190		214				25	65/75	2							1/21																					
	191		215				25	65/75	2							1/25																					
	192		216				25	65/75	2							1/29																					
	193		217				25	65/75	2							1/33																					
	194		220				25	65/75	2							1/37																					
	195		222				25	65/75	2							1/5	③																				
	196		223				25	65/75	2							1/9																					
	197		224				25	65/75	2							1/13																					
	198		225				25	65/75	2							1/17																					
	199		226				25	65/75	2							1/21	④																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①	D-20 10 HZ. GEO-SPACE	18	25	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



NO. 1 GRP. TO THE EAST PROGRESSING TO THE WEST

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 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

REC#155-163 ORD TES
REC# 164 PULSE
REC# 165+166 TEST T.B.
REC# ~~167~~ 170 TEST T.B.
REC# 172,173 misfires
REC# 207 pulse
REC# 221 pulse

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
HUSKY	1182	NPR-4		ALASKA	USA	700	730			FEB 4/76	Vic Ponell	2 of 2

IDENTIFICATION							SHOT					SPREAD						TAPE					GAIN										FILTERS				REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ	LOW CUT SLOPE	NOTCH IN / OUT	
56	200	51-1412 ~~182-76-4~~	227	A	RAW		25	65/75	2	0		E	1	5'		1/5	4		0		6SEC		OP	60	60	60	54	48	42	120	FAST	AUTO 576	124	8	36	OUT	
	201		230				25	65/75	2							1/9								42	48	54	60	60	60								
	202		231				25	65/75	2							1/13																					
	203		232				25	65/75	2							1/17																					NO PAPER RECORDS
	204		233				25	65/75	2							1/21																					ON SR 203 →
	205		234				25	65/75	2							1/25																					
	206		235				25	65/75	2							1/29																					

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

DFS III SYSTEM

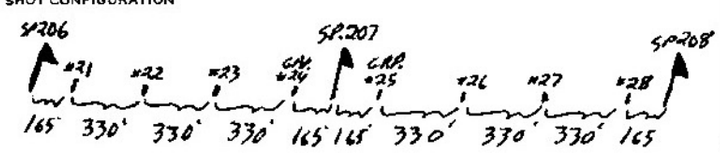
CLIENT	PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
HUSKY	1182	NPR-4		ALASKA	USA					FEB 5/76	Vic Donald	1 of

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	13-16	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
56	207	~~[illegible]~~ 514412	250	A	RAW		25	65/75	2	D		E	W	5'		1/5	①		✓		6sec		OP	60	60	60	54	48	42	120	FAST	AUTO 576	124	8	36	OUT	TR#24 DEAD INST. prob.
	208		251				25	65/75	2							1/9								42	48	54	60	60	60								" "
	209		252				25	65/75	2							1/13																					" "
	210		253				25	65/75	2							1/17																					" "
	211		254				25	65/75	2							1/21																					
	212		255				25	65/75	2							1/25																					TR# 24 DEAD
	213		256				25	65/75	2							1/29																					" "
	214		257				25	65/75	2							1/33																					" "
	215	✓	260				25	65/75	2		150'E					1/37																					
	216		261				25	65/75	2							1/41																					
	217		262				25	65/75	2							1/45																					
	218		263				25	65/75	2							1/49																					TR#48 DEAD
	219		265				25	65/75	2							1/5	②																				TR#1 DEAD.
	220		266				25	65/75	2							1/9																					
	221		267				25	65/75	2		75'E					1/13																					TR#24 Dead
	222		270				25	65/75	2							1/17																					
	223		271				25	65/75	2							1/21																					
	224		272				25	65/75	2							1/25																					TR# 24 Dead
	225		273				25	65/75	2							1/29																					
	226		274				25	65/75	2							1/33																					
	227		275				25	65/75	2							1/37																					
				TAPE CHANGE																																	

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①	D-20 10 HZ GEOSPACE	18	25'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT NO GAP

SHOT CONFIGURATION



E ⟶ W

NO. 1 GRP. TO THE EAST
PROGRESSING TO THE WEST

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 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

REC# ~~[illegible]~~ 236 → 245 ORD TEST
REC# 246 PULSE TEST
REC# 247 TEST T.B.
REC# 264 - PULSE TEST
NB - NO RAW. PAPER RECORDS DUE TO FAULTY PAPER DRIVE ON CAMERA.

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
Huskey	1182	NPR-4		Alaska	USA	700	830	530	630	2676	Vic Donald	1 of 1

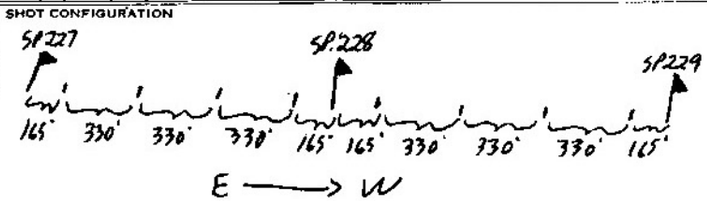
IDENTIFICATION							SHOT					SPREAD						TAPE					GAIN										FILTERS				REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	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	
56	228	[illegible]	310	A	RAW		25	65/75	2	1		E	1	5		1/1	1		✓		6		OPER	60	60	60	54	48	42	90	FAST	576	124	8	36	OUT	TR#17 DEAD
	229		311				25	65/75	2							1/5								42	48	54	60	60	60								TR#13 "
	230		312				25	65/75	2							1/9																					TR#9 DEAD
	231		313				25	65/75	2							1/13																					TR#5 DEAD
	232		314				25	65/75	2							1/17																					TR#1 DEAD
	233		315				25	65/75								1/21																					uphole Dead
	234		316				25	65/75	2							1/25																					TR#21 DEAD
	235		317				25	65/75	2							1/29																					
	236		320				25	65/75	2		50'S					1/33																					TR#48 SHORTED
	237		321				25	65/75	2							1/37																					
	238		322				25	65/75	2							1/41																					
	239		323				25	65/75	2							1/45																					
	240		324				25	65/75	2							1/49																					

END OF LINE 56 - COMPLETE PICKUP

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
①	D-20 10HZ GEO-SPACE	18	25'	INLINE	330	48 GROUPS INLINE 24/24 SPLIT

SHOT CONFIGURATION



NO. 1 GRP TO THE EAST
PROGRESSING TO THE WEST

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 21 DB AUX 21 DB
OTHER:

MISCELLANEOUS INFORMATION:

NEW-TAPE
~~OMIT REC# 276-305 HIGH PARITY.~~
REC# 276-305 DRD TEST
REC# 306 - PULSE TEST
REC# 307 - TEST TB.

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
HUSKY	1182	NPR-4		ALASKA	USA					FEB 7/76	Vic Donald	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. 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	

WEATHER DAY

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

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:

NO PRODUCTION

- HIGH WINDS & BLOWING SNOW
- WHEATHER DAY

RECORDER FIELD DATA TI-13238-A

DFS III SYSTEM

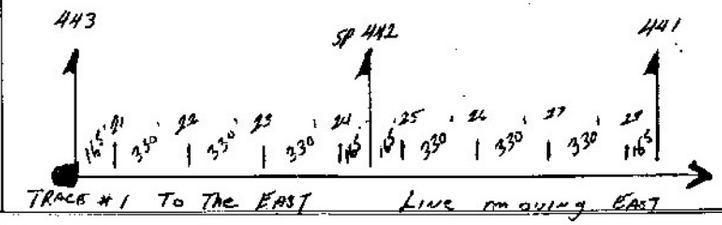
CLIENT	PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE
Husky	1182	NPR-4				7:00	8:30	7:00	7:30	11-18-76	A Loss	1 of 2

IDENTIFICATION							SHOT					SPREAD						TAPE			GAIN								FILTERS				REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	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	
56	443	54354	5237	A	Raw		25	65/75	2			E				1/25	1		/		6 sec		OPR	60	60	60	60	60	42	90	FAST	5%	124	8	36	∞ / 7	
	442		5240				25	65/75	2							1/21								42	60	60	60	60	60								
	441		5241				25	65/75	2							1/17																					
	440		5242				25	65/75	2							1/13																					
	439		5243				25	65/75	2							1/9																					
	438		5244				25	65/75	2							1/5																					
	437		5246				25	65/75	2							1/49	2																				
	436		5247				25	65/75	2							1/45																					
	435		5250				25	65/75	2							1/41																					
	434		5251				25	65/75	2							1/37																					
	433		5252				25	65/75	2							1/33																					
	432		5253				25	65/75	2							1/29																					
	431		5255				25	65/75	2							1/49	3																				
	430		5256				25	65/75	2							1/45																					
	429		5257				25	65/75	2							1/41																					
	428		5260				25	65/75	2							1/37																					
	427		5261				25	65/75	2							1/33																					
	426		5262				25	65/75	2							1/29																					
	425		5263				25	65/75	2							1/25																					
	424		5264				25	65/75	2		200'E					1/21																					
	423		5265				25	65/75	2							1/17																					
	422		5267				25	65/75	2							1/49	4																				1 sec record 422
	421		5270				25	65/75	2							1/45																					
	420		5271				25	65/75	2							1/41																					
	419		5272				25	65/75	2							1/37																					
	418		5273				25	65/75	2							1/33																					
	417		5274				25	65/75	2							1/29																					
	416		5275				25	65/75	2							1/25																					

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
1	D-20 16 Hz	18	25	Inline	330	48 TRACE Inline split

SHOT CONFIGURATION



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:

5245 pulse Test
5254
5266 -
* Pushing Gap #1
INSTEAD OF USUAL #48

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
Husky	1182	NPR-4								4-18-76	A. Loss	2 of 2

IDENTIFICATION							SHOT					SPREAD						TAPE				GAIN											FILTERS			REMARKS
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	TOP / BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS 1	2	4	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB) 1-4/24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	LOW CUT SLOPE	NOTCH IN / OUT	
56	415	545	5276	A	RAW		25	65/75	2			15				1/21	4		✓		6 SEC		OPR	60	60	60	60	60	42	90	FAST	576	124	8	36	OUT	
	414		5277				25	65/75	2							1/17								42	60	60	60	60	60								
	413		5300				25	65/75	2							1/13																					
	412		5301				25	65/75	2							1/4																					
	411		5302				25	65/75	2							1/5																					
	410		5303				25	65/75	2							1/1																					

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

SAME AS PAGE ONE

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:

* PUSHING GRP. #1 INSTEAD OF USUAL #48.

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
Husky	1182	NPR-4				7.00	7.30	8.30	9.30	4-19-76	A. Loss	1 of 2

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT / CAL.	PLAY BACK	TIME	SIZE	SHOT 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
56	409	543545	5302	A	RAW		25	65/75	2			E				1/45	1		✓		6sec		OPR	60	60	60	60	60	42	90	FAST	57	124	8	56		
	408		5305				25	65/75	2							1/41								42	60	60	60	60	60								
	407		5306				25	65/75	2							1/37																				
	406		5309				25	65/75	2							1/33																				
	405		5310				25	65/75	2							1/29																				
	404		5311				25	65/75	2							1/25																				
	403		5312				25	65/75	2							1/21																		Kill		multiplexer. malfunction switched TRACES
	402		5313				25	65/75	2							1/17																				
	401		5314				25	65/75	2							1/13																				
	400		5315				25	65/75	2							1/9																				
	399		5317				25	65/75	2							1/44	2																			
	398		5320				25	65/75	2							1/45																				
	397		5321				25	65/75	2							1/41																				
	396		5322				25	65/75	2							1/37																				
	395	543546	5323	Tape Change			25	65/75	2							1/33																				Tape Change
	394		5324				25	65/75	2							1/29																				
	393		5325				25	65/75	2							1/25																				
	392		5326				25	65/75	2							1/21																				
	391		5327				25	65/75	2							1/17																				
	390		5330				25	65/75	2							1/13																				
	389		5331				25	65/75	2							1/9																				
	388		5332				25	65/75	2		1705 ✓					1/5																				No ap hole
	387		5333				25	65/75	2							1/1																				
	386		5335				25	65/75	2		300 in ✓					1/45	4																			No ap hole.
	385		5336				25	65/75	2							1/41																				
	384		5337				25	65/75	2							1/37																				
	383		5340				25	65/75	2							1/33																				
	382		5341				25	65/75	2							1/29																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	D-20 10HZ	18	25'	inline	330	48 TRACE inline Split

SHOT CONFIGURATION

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:

Rec# 5316 pulse Test

5334 pulse Test

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
Husky	1182	UPR-4								4-19-76	A. Loss	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	13-16	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
56	381	546	5342	A	RAW		25	65/75	2			E		5'		1/25			✓		6sec		OPR	60	60	60	60	60	42	90	FAST	576	124	8	36	OUT	
	380		5343				25	65/75	2			✓				1/21								42	60	60	60	60	60								
	379		5344				25	65/75	2		300'W	✓				1/17																					
	378		5345				25	65/75	2		166 E	✓				1/13																					
	377		5346				25	65/75	2							1/9																					
	376		5350				25	65/75	2							1/45	4																				
	375		5351				25	65/75	2							1/41																					
	374		5352				25	65/75	2							1/37																					
	373		5353				25	65/75	2							1/33																					
	372		5354				25	65/75	2							1/29																					
	371		5355				25	65/75	2							1/25																					
	370		5356				25	65/75	2							1/21																					
	369		5357				25	65/75	2		100 E					1/17																					
	368		5361				25	65/75	2							1/33	5																				
	367		5362				25	65/75	2							1/29																					
	366		5363				25	65/75	2							1/25																					
	365		5364				25	65/75	2							1/21																					
	364		5365				25	65/75	2							1/17																					
	363		5366				25	65/75	2							1/13																					
	362		5367				25	65/75	2							1/9																					
	361		5370				25	65/75	2							1/5																					
	360		5371				25	65/75	2							1/1																					

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

Same as page 1

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:

Rec# 5347 pulse Test
5360 pulse Test

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
Husky	1182	NPR-4				7.00	8.00			4-20-76	H. Loss	1 of

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	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
56	359	543546	5372	A	RAW		25	65/75	2			E		5'		1/29	①		✓		6sec		OPR	60	60	60	60	60	42	90	FAST	576	124	8	36	out	
	358		5373				25	65/75	2							1/25								42	60	60	60	60	60								
	357		5374				25	65/75	2							1/21																				
	356		5375				25	65/75	2							1/37																				
	355		5376				25	65/75	2							1/33																				
	354		5377				25	65/75	2							1/29																				
	353		5400				25	65/75	2		300W					1/25																				
	352		5401				25	65/75	2							1/21																				
	351		5402				25	65/75	2							1/17																				
	350		5403				25	65/75	2							1/13																				
	349		5404				25	65/75	2							1/9																				
	348		5405				25	65/75	2							1/5																				
	347	543547	5407				25	65/75	2		TAPE					1/29	②				CHANGE															
	346		5410				25	65/75	2							1/25																				
	345		5411				25	65/75	2							1/21																				
	344		5412				25	65/75	2							1/37																				
	343		5413				25	65/75	2							1/33																				
	342		5414				25	65/75	2							1/29																				
	341		5415				25	65/75	2							1/25																				
	340		5417				25	65/75	2							1/33	③																			
	339		5420				25	65/75	2							1/29																				
	338		5421				25	65/75	2							1/25																				
	337		5422				25	65/75	2							1/21																				
	336		5423				25	65/75	2							1/17																				
	335		5424				25	65/75	2							1/13																				
	334		5425				25	65/75	2							1/9																				
	333		5426				25	65/75	2							1/5																				

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	DT-24 10HZ	18	25	Inline	330	48 TRACE Inline Split

SHOT CONFIGURATION

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 15 %

FORMAT TYPE:

☐ 9 TRACK ☑ 21 TRACK

GALVO LEVEL:

1-24 24 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

Rec# 5406 pulse Test

Rec# 5416 pulse Test

* PUSHING GAP #1 ON THIS LINE INSTEAD OF THE USUAL #48