

IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS													
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	NO. 1 DIR.	CODE	S.P. OFFSET	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)				RELEASE RATE		TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT								
																			1-24	5-8	9-12	13-16	17-20		21-24	FINAL GAIN DB	FREQ.		SLOPE								
17	25	52/54	110	1A			50	75/60	2	SW				1-49	1	✓	Sec	B.G	48	48	48	42	42	42	90	MED	32	124	8	36	OUT	LIGHT WIND BLOWING MOVING CAMP.					
	24		111	2A			50	60/75	2																												
	23		112	3A			50	45/60	2																												
	22		113	4A			50	45/60	2	165 SW																											
	21		114	5A			50	45/60	2																												
	20		115	6A	MON OPB		50	45/60	2																												
	19		116	7A	MON OPB		50	60/75	2																												
	18		117	8A			50	60/75	2																												
	17		120	9A			50	60/75	2																												
	16		121	10A			50	60/75	2																												
	15		122	11A			50	60/75	2																												
	14		123	12A			50	75/60	2																												
	13		124	13A			50	50/75	2																												
	12		125	14A			50	75/60	2																												
	11		126	15A			50	45/60	2																												
	10		127	16A			50	45/60	2																												
	9		130	17A			50	60/75	2																												
	8		131	18A	MON OPB		50	60/75	2																												
SKIP	7		132	19A			50	60/75	2																												
	6		132	19A			50	45/60	2																												
	5		133	20A			50	12/15	5																												
	4		134	21A			50	60/75	2																												
	3		135	22A			50	45/60	2	U.H	Channel 28																										
	2		135	23A			50	45/60	2	U.H	" 30																										
	1		140	24A			50	60/75	2	U.H	" 33																										

SEISMOMETER AND SPREAD INFORMATION

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

SHOT CONFIGURATION

one HOLE.
Centre S/P Centre
1 X 330' P 330' X

Shooting from SW → NE

DPS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB
UPPER SET LIMIT 62.5%
LOWER SET LIMIT 18.75%

FORMAT TYPE:
 9 TRACK 21 TRACK

GALVO LEVEL:
1-24 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION: DAILY TESTS.
DRD-R* 103 TO 106
TEST T.B R* 107
IGNORE R* 77 TO 102

SHORT OF HELP. ONLY ONE LINE TRUCK ON LINE.
MOST OF CAMP STAFF WORKING LINE.
7:PM INCLUDED.

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. SEIS OFFSET	S. SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB		RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT		
																						1-47 24 5-8 9-12 13-16 17-20 21-24															
17	49	50544	047	1A			50	60/75	2			SW					1-49	1	✓	5 SEC	B.G.	54	54	54	48	42	36	90	MEQ	256	124	8	36	OUT	# 7 DEAD. # 3 DEAD.		
	48		050	2A			50	60/75	2																												
	47		051	3A			50	45/60	2																												
	46		052	4A			50	60/75	2																												
	45		053	5A	DPB		50	60/75	2																												
	44		054	6A			50	60/75	2																												
	43		055	7A	MAN OPB		50	60/75	2																												
	42		056	8A			50	60/75	2																											TRACE #47 STARTED	
	41		057	9A			50	45/60	2																												
	40		060	10A			50	45/60	2																												
	39		061	11A			50	60/75	2																												
	38		062	12A			50	45/60	2																											MOVING RECORDER.	
	37		063	13A			50	45/60	2																											MOST OF BACK	
	36		064	14A			50	45/60	2		50'N																									SPREAD LAYED ON	
	35		065	15A			50	45/60	2																											ICE.	
	34		066	16A			50	60/75	2																												
	33		067	17A			50	45/60	2																												
	32		070	18A			50	45/60	2																												
	31		071	19A			50	60/75	2																												
	30		072	20A			50	60/75	2																												CHANNEL'S 14-24 DEAD
	29		073	21A			50	60/75	2																											CAUSED BY BAD SWITCH	
	28		074	22A			50	60/75	2																											COULD NOT RELOAD.	
	27		075	23A			50	45/60	2																												
	26		076	24A			50	45/60	2																												

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	Electrotech	9	15'	1 string of nine Layed InLine	330'	48 24/24

SHOT CONFIGURATION

1 HOLE INLINE.

#1 X 330' S.P. #2 X 330' X.

Shooting from SW → NE.

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 18.75 %

FORMAT TYPE:

9 TRACK 1 TRACK

GALVO LEVEL:

1-24 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION:

DAILY TEST'S.

ORD. R# 41 to 44.

Test T.B R# 45 & 46.

File# 45 MIS FIRE

ONLY ONE LINE TRUCK ON LINE

ONE LINE TRUCK & SHOOTING TRUCK DOWN. (PART'S)

ALSO SIX HELPER'S OUT.

17-74-10-120

AGENCY U.S.N.	PARTY NO. 186	PROSPECT ZONER UPR4 Alaska 1974	COUNTY	STATE ALASKA	COUNTRY U.S.A	LEFT STORAGE 7:00	ARRIVED FIELD 10:00	LEFT FIELD 2:00	ARRIVED STORAGE 9:30	DATE 3-24-74	OBSERVER FRANK FIDLER	PAGE 1
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LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT		PLAY BACK	TIME	SIZE	SPREAD		NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SEIS. OFFSET	SEIS. DEPTH	COP SWITCH	SETUP	TAPE				GAIN						FILTERS			REMARKS										
				TOP	BOT.				SAMPLE RATE MS	RECORD LENGTH										PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH									
																						1-4/24	5-8	9-12	13-16	17-20	21-24					FREQ.			SLOPE	IN	OUT						
17	73	SWIFT	006	1A			50	60/75	2											1-49 1	✓	5600	B.G	54	54	54	48	42	36	90	MED	256	124	8	36	OUT	Wind blowing between 15 & 20 M.P.H snow starting to drift.						
	72		007	2A			50	60/75	2											5-53																							
	71		010	3A			50	60/75	2											9-57																							
	70		011	4A			50	60/75	2											13-61																							
	69		012	5A	DPB		50	60/75	2											17-65																							
	68		013	6A			50	60/75	2											21-69																							
	67		014	7A			50	60/75	2											25-73																							
	66	HT	015	8A			50	60/75	2											29-77																							
	65	HT	016	9A			50	60/75	2											33-81																							
	64	HT	017	10A			50	60/75	2											37-85																							
	63	HT	020	11A			50	60/75	2											41-89																							
	62	HT	021	12A			50	60/75	2											45-93																							
	61		022	13A			50	60/75	2											1-49 2																							
	60		023	14A			50	60/75	2											5-53																							
	59		024	15A			50	60/75	2											9-57																							
	58		025	16A			50	60/75	2											13-61																							
	57		026	17A			50	60/75	2											17-65																							
	56		027	18A			50	60/75	2											21-69																							
	55		030	19A			50	60/75	2											25-73																							
	54		031	20A			50	60/75	2											29-77																							
SKIP	53		032	21A			50	60/75	2											33-81																							
	52		035	22A			50	60/75	2											37-85																							
	51		037	23A			50	60/75	2											41-89																							
	50		040	24A			50	60/75	2											45-93																							

MOVING RECORDER

Waiting - Pulling spread up one take out. 1/2 hr.

Channel 45 DEAD

File # 032 MISFIRE. ALSO 033 & 034 & 035 DEAD CAPS UNABLE TO RELOAD.

MOVING RECORDER returned to camp line truck broke down

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
	Electron	9	15'	1 string of 9 layered In-line	330' 48 44/24

SHOT CONFIGURATION

Single Hole.

#1 330' SP #2
X 330' P 330' X

Shooting from SW → NE.

DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 62.5 %

LOWER SET LIMIT 18.75 %

FORMAT TYPE: TRACK 21 TRACK

GALVO LEVEL: 1-24 18 DB AUX 15 DB

OTHER:

MISCELLANEOUS INFORMATION: Daily TESTS. DRD-R#001 to out Test T.B R#005. Waiting for rest of cables & phone's to be Layed

USING PHONE'S ACROSS HOLE FOR U.H.

CLIENT: USN
 PARTY NO.: 186
 PROSPECT: NPR-4
 COUNTY: NORTH SLOPE
 STATE: ALASKA
 COUNTRY: USA
 LEFT STORAGE: 07:00
 ARRIVED FIELD: 08:30
 LEFT FIELD: 7:00
 ARRIVED STORAGE: 8:00
 DATE: 4-21-74
 OBSERVER: DOROSH

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SHOT		NO. CAPS	CODE	SP. OFFSET	NO. 1 DIR.	CODE	SEIS. OFFSET	SEIS. DEPTH	SPREAD		CDP SWITCH	SETUP	TAPE				GAIN					FILTERS		REMARKS		
							TOP	BOT.								1	2			4	RECORD LENGTH	PARITY ERRORS	MODE	1-4 24	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB		RELEASE RATE	TRIP DELAY
74-17	74	528	006				1150	60/75	2		5					148	1	✓	5	OPER	24	36	42	42	42	42	90	MED	256	124	B	36	#48 dead
	75		007				1150	60/75	2							144	?		WEAK	WEAK	ALL	POWDER											
	76		010				1150	60/75	2							140																	
	77		011				1150	60/75	2							136																	
	78		012				1150	60/75	2							132																	
	79		013				1150	60/75	2							128																	
	80		014				5110	15'	5							112																	
	81		015				1150	65/75	2							120																	
	82		016				1150	65/75	2							116																	
	83		017				1150	65/75	2							144	2																
	84		020				1150	65/75	2							140																	
	85		021				1150	65/75	2							136																	
	86		022				1150	65/75	2							132																	
	87		023				1150	65/75	2							128																	
	88		024				1150	65/75	2							124																	
	89		025				1150	65/75	2							120																	
	90		026				1150	65/75	2							116																	
	91		027				1150	65/75	2							112																	

A-CABLES SHORT TO-DAY.

#3-DEAD- 500 CABLE.

#7- " 512

#4 dead

#11- " + 4

#12- " + 1 + 8

HIGH PARITY COUNT.

35-35- " + 16

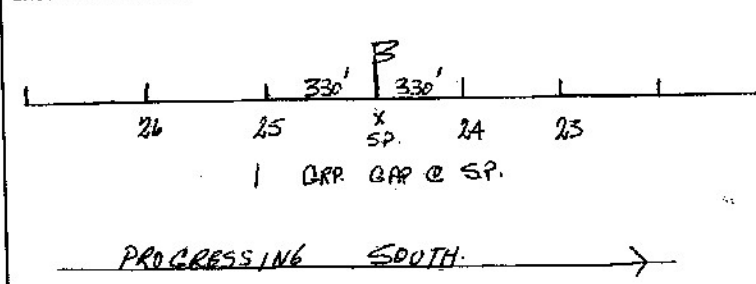
39- " + 11

39

SEISMOMETER AND SPREAD INFORMATION

CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
		9	15'	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: T1AC
 9 TRACK 24 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 18 DB
 OTHER:

MISCELLANEOUS INFORMATION:

F-01-03 DRD
 F-04-05 T.T.B.

CLIENT: USN PARTY NO: 486 PROSPECT: NPR-4 COUNTY: NORTH SLOPE STATE: ALASKA COUNTRY: LEFT STORAGE: 07:00 ARRIVED FIELD: 08:30 LEFT FIELD: 7:30 ARRIVED STORAGE: 9:00 DATE: 4.22.74 OBSERVER: DOROSH PAGE: 1 of 1

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SHOT				SPREAD				TAPE				GAIN						FILTERS			REMARKS										
		REEL NUMBER	FILE NUMBER				SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	R. SURF. OFFSET	SEIS. DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)							FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.		LOW CUT		NOTCH		
																						1	2	4	1-4	5-6	9-12					13-16	17-20	21-24	FREQ.	SLOPE	IN	OUT
17	92	320 351	057	1150	65/75	2								5	✓	5	OPER.	24	36	42	42	42	42	90	MED.	512	124	8	36					CDP 1-12 4GIPS OUT. (VAP) #1				
93		060		1150	65/75	2											NO F.T.B.																					
94		062		1150	65/75	2																																
95		065		1150	65/75	2																																
96		064		1150	65/75	2																																
97		065		1150	65/75	2																																
98		066		1150	65/75	2																																
99		067		1150	65/75	2																																
100		010		1150	65/75	2																																
101		071		1150	65/75	2																																
102		012		1150	65/75	2																																
103		073		1150	65/75	2																																
104		074		1150	65/75	2																																
105		075		1150	65/75	2																																
106		076		1150	65/75	2																																
107		077		1150	65/75	2																																
108		100		1150	65/75	2																																
109		101		1150	65/75	2																																

T.B. PROBLEMS AGAIN TODAY

#4- DEAD - CABLE 45

#8- " 5-45

#12- " 45

#16 & 1 " 45 WORKING WITH 20 CABLES.

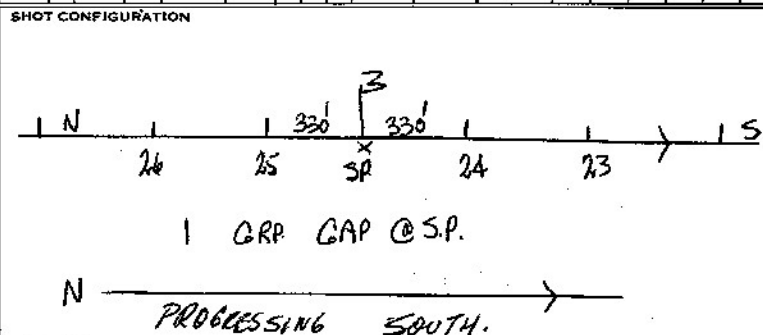
#39 & 41 " 5 ONLY - 2 MORE BAD TODAY

#43 & 45 "

#47 - "

#1- DEAD. LINE TRACK ABOVE U-JOINT WAIT FOR MECHANIC FROM CAMP.

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
		9	15'	INLINE.	330' 48 GRD SPLIT 600%



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 30 DB

UPPER SET LIMIT 68.5 %

LOWER SET LIMIT 18 %

FORMAT TYPE: T1AC

9 TRACK 24 TRACK

GALVO LEVEL:

1-24 21 DB AUX 18 DB

OTHER:

MISCELLANEOUS INFORMATION:

F-030 T.T.B.

F-031-33 DRD.

F-34-56 T.T.B.

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																														
U.S.N.		186	N.P.R.-4	NORTH SLOPE	ALASKA	USA	07:00	08:15	7:00	8:00	4-23-74	DOROSH	1 OF																														
IDENTIFICATION				SHOT		SPREAD				TAPE				GAIN				FILTERS		REMARKS																							
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH		PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH								
																			1-4 24	5-8	9-12	13-16	17-20	21-24																			
17	110	529 551	107				1150	65/75	2			5					1	✓	5			OPER	78 42	36 42	42 42	42 42	42 36	24	90	MED.	250	124	8	30			WORKING WITH 4 CABLES SHORT.						
	111		110				1150	65/75	2																																		
	112		111				1150	65/75	2																																		
	113		112				1150	65/75	2																																		
	114		113				1150	65/75	2																																		
	115		114				1150	65/75	2																																		
	116		115				1150	65/75	2																																		
	117		116				1150	65/75	2																																		
	118	526 551	117				1150	65/75	2																																		
	119		120				1150	65/75	2																																		
	120		121				1150	65/75	2																																		
	121		122				1150	65/75	2																																		
	122		123				1150	65/75	2																																		
	123		124				1150	65/75	2																																		
	124		125				51	15	5																																		
	125		126	MISFARE			1150	65/75	2																																		
	126		130	127 M.F.			1150	65/75	2																																		
	127		131																																								

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
	100m	9	15'	INLINE	330'	48 GRP SPLIT 600 %

SHOT CONFIGURATION	

DFS III SYSTEM PARAMETERS:	MISCELLANEOUS INFORMATION:
GAIN CONSTANT 30 DB	F-102-104 -DRD
UPPER SET LIMIT 625 %	F-105-06 TTB
LOWER SET LIMIT 18 %	
FORMAT TYPE: TIAC	
<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 24 TRACK	
GALVO LEVEL:	
1-24 41 DB AUX 18 DB	
OTHER:	

