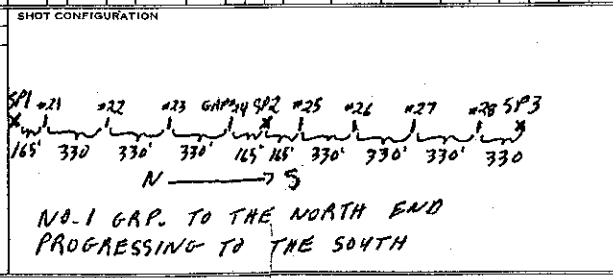


LINE	PROFILE	REEL NUMBER	FILE NUMBER	IDENTIFICATION		SHOT				SPREAD				TAPE				GAIN				FILTERS		REMARKS												
				SHOT CAL	PLAY BACK	TIME	SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	NO. 2 DIR.	CODE	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)				FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	SLOPE	NOTCH IN	OUT		
D-3	2	18270	013	R	RAW		25	50/60	2	0	N	0			1/6	0	✓	65K	OP	48	48	42	42	36	36	120	F99	Auto	312	124	8	36	OUT	LOW CUT FILTERS OUT		
	3		014				25	50/60	2						1/9																					
	4		015				25	50/60	2						1/3																					
	1		016				25	50/60	2						1/1																					LOW CUT FILTERS OUT

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	D-20 MIDHZ GEO-SPE	18	25'	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT 70 DB
 UPPER SET LIMIT 625 %
 LOWER SET LIMIT 10 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 21 DB AUX 21 DB
 OTHER: 356 BPI

MISCELLANEOUS INFORMATION:

REC # 001 → 010 PRR TEST
 REC # 010 - PULSE TEST
 RE # 011 - TEST T.B.

LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	NO. 2 DIR.	NO. 3 DIR.	SPREAD	TAPE	MODE	GAIN										RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT	REMARKS			
								TOP	BOT.										1-4	5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB	FREQ.	SLOPE											
D-3	5	1182-1	031	A	RAW		25	50/60	2			N	0	5'				650	OP	60	60	54	54	48	42	120	FAST	672	124	8	36	OUT						
	6		032				25	50/60	2												42	48	54	54	60		576											
	7		033				25	50/60	2																													
	8		034				25	50/60	2																													
	9		035				25	50/60	2																													
	10		036				25	50/60	2																													
	11		037				25	50/60	2																													
	12		040				25	50/60	2																													
	13		041				25	50/60	2																													
	14		043				25	50/60	2																													
	15		044				25	50/60	2																													
	16		045				25	50/60	2																													
	17		046				25	50/60	2																													
	18		047				25	50/60	2																													
	19		050				25	50/60	2																													
	20		051				25	50/60	2																													
	21		052				27	47/60	2																													
	22		053				27	47/60	2																													
	23		054				27	47/60	2																													
	24		055				27	47/60	2																													
	X25		056				28	47/60	3																													
	X26		057				27	47/60	2																													
	27		060				27	47/60	2																													
	X28		061				27	47/60	2																													
	29		062				27	47/60	2																													
	X30		063				27	47/60	2																													

TR# 38 BAD
 TR# 47 BAD
 TR# 43 BAD
 TR# 39 BAD
 TR# 46 SHORTER
 TR# 48 DEAD
 (WEAK SHOT) MCA.
 " " BEING USED
 " " HERE NOT
 " " GEO-CGL
 " "

CHARGE ONLY PARTIALLY BLEW
 CHARGE ONLY PARTIALLY BLEW

SEISMO METER AND SPREAD INFORMATION					SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS		MISCELLANEOUS INFORMATION	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN				
①	D-20 10 HZ GEO-SPACE	18	25'	IN LINE	770'	48 GAPS IN LINE 24/24 SPLIT	514 01 22 23 24 505 GAPS 26 27 28 506	GAIN CONSTANT	30 DB	REC# 017-026 DAD TEST
							165 330 330 330 165 125 330 330 330 165	UPPER SET LIMIT	62.5 %	REC# 027 - PULSE TEST
							N → S	LOWER SET LIMIT	18 %	REC# 030 - TEST TB.
							NO I. GAP TO THE NORTH END PROGRESSING TO THE SOUTH	FORMAT TYPE:		REC# 042 - PULSE TEST
								<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK		
								GALVO LEVEL:		
								1-24 21 DB AUX 21 DB		
								OTHER:		

CLIENT: HUSKY PARTY NO: 1182 PROSPECT: NPR-4 COUNTY: SIMPSON DEBAR STATE: ALASKA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 800 LEFT FIELD: 900 ARRIVED STORAGE: 10:00 DATE: JAN 25/72 OBSERVER: V. Donald PAGE: 1081

LINE	IDENTIFICATION				SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	SPREAD				TAPE				GAIN								FILTERS			REMARKS						
	PROFILE	REEL NUMBER	FILE NUMBER	FILE NUMBER					TOP	NO. 1						NO. 2	NO. 3	NO. 4	NO. 1	NO. 2	NO. 3	NO. 4	NO. 1	NO. 2	NO. 3	NO. 4	NO. 1	NO. 2	NO. 3	NO. 4	NO. 1	NO. 2	NO. 3	NO. 4		NO. 1	NO. 2	NO. 3	NO. 4	LOW CUT	NOTCH
									BTM	1						2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4		1	2	3	4	FREQ.	SLOPE
D3	27A	107	076	B	RAW		25	50/60	2				N	5'																					INTERNAL TB						
	28A	100	B				25	50/60	2																										TR# 99 SHORTED						
	26B	101	B				25	50/60	2																																
	28B	103	B				25	50/60	2																																
	30B	104	B				25	50/60	2																																
	31A	105	A				27	47/60	2																																
	32A	106	A				27	47/60	2																												WEAK SHOT (REDRILL)				
	32B	107	B				25	50/60	2																																
	33A	110	A				27	47/60	2																												WEAK SHOT (REDRILL)				
	33B	111	B				25	50/60	2																																
	34A	112	A				25	47/60	2																												WEAK SHOT (REDRILL)				
	34B	113	B				25	50/60	2																																
	35A	114	A				27	47/60	2																												WEAK SHOT (REDRILL)				
	TAPES CHANGE																																								
	35B	115	B				25	50/60	2																																
	36A	117	A				27	47/60	2																													REC#116 MISS FIRE (WEAK REDRILL)			
	36B	120	B				25	50/60	2																																
	37A	122	A				27	47/60	2																																
	37B	123	B				25	50/60	2																																
	38A	124	A				27	47/60	2																																
	38B	125	B				25	50/60	2																																
	39A	126	A				27	47/60	2																																
	40A	127	A				27	47/60	2																																
	40B	128	B				25	50/60	2																																
	END OF LINE D3																																								

SEISMOMETER AND SPREAD INFORMATION					SHOT CONFIGURATION		DPS III SYSTEM PARAMETERS		MISCELLANEOUS INFORMATION	
* CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN	PARAMETERS		INFORMATION	
0	D-20	18	425	INLINE	330'	48 GROUPS INLINE 24/24 SPLIT	GAIN CONSTANT 30 DB	REC#064-073 DAD TEST		
	10 HZ.						UPPER SET LIMIT 625 %	REC#074 PULSE TEST		
	600 SPACE						LOWER SET LIMIT 19 %	REC#077+077 TEST TR'S		
							FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	REC#102 PULSE TEST		
							GALVO LEVEL: 1-24 21 DB AUX 21 DB	BAD N.C.M. POWDER RESULTING IN REDRILLS AND SLOW GOING.		
							OTHER:			

