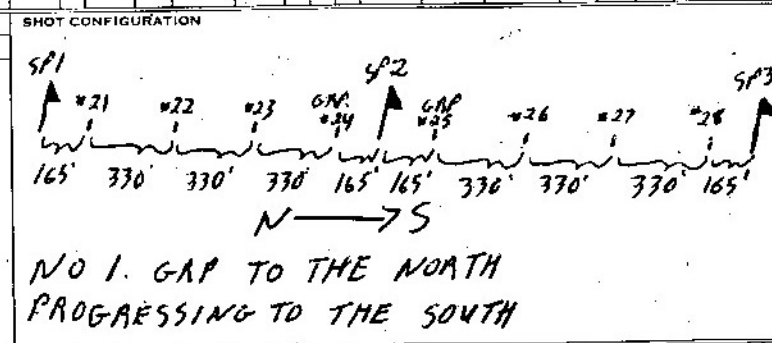


CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
HUSKY		1182	NPA-4		ALASKA	USA	700	8:30	8:00	9:00	FEB 8/76	Lee Donald	1091																							
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. I. DIR	CODE	SPREAD		S.EIS. OFFSET	S.EIS. DEPTH	CDD SWITCH	SETUP	TAPE				GAIN					RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH IN/OUT	REMARKS
		REEL NUMBER	FILE NUMBER					TOP	BOT						R. S.EIS. OFFSET	L. S.EIS. DEPTH					SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	1-47 24	5-8	9-12	13-16	17-20				21-24	FINAL GAIN DB		

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 GADUPS INLINE



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT	30	DB
UPPER SET LIMIT	62.5	%
LOWER SET LIMIT	18	%
FORMAT TYPE:	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK	
GALVO LEVEL:	1-24 21 DB AUX 21 DB	
OTHER:		

MISCELLANEOUS INFORMATION:

REC# 325-374 DAD TEST
 REC# 335 CAP UNDER Jag
 REC# 336 CAP " "
 REC# 337 plus TEST
 REC# 340 TEST TB.
 REC# 351 plus TEST
 REC# 363+364 MISSFIRES

TR#48 Dead

CAMERA QUIT WORKING AFTER 2 SECONDS

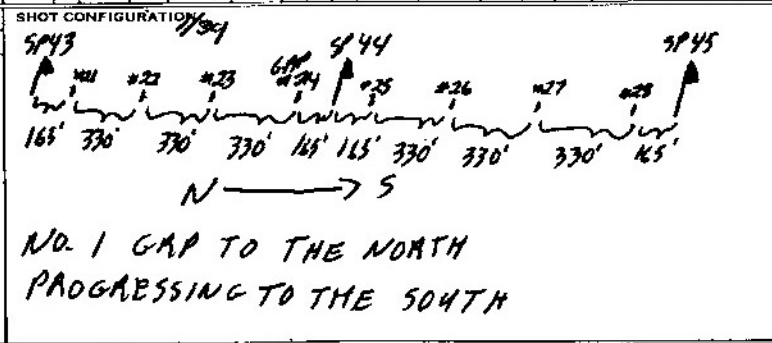
CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																		
HUSKY		1182	NPR-4	*	ALASKA	USA					FEB 1976	McDonald	1091																		
LINE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE		GAIN					FILTERS		REMARKS									
	PROFILE	REEL NUMBER					FILE NUMBER	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S SEIS OFFSET	S SEIS DI	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)					RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	NOTCH	
																	1	2	4		1-4 24		5-8	9-12	13-16	17-20	21-24	FINAL GAIN DB			FREQ
64		1827613																													

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN					
									GAIN CONSTANT _____ DB		NO PRODUCTION
									UPPER SET LIMIT _____ %		HIGH WINDS + BLOWING SNOW
									LOWER SET LIMIT _____ %		WHEATHER DAY
									FORMAT TYPE:		
									<input type="checkbox"/> 9 TRACK <input type="checkbox"/> 21 TRACK		
									GALVO LEVEL:		
									1-24 _____ DB AUX _____ DB		
									OTHER:		

CLIENT		PARTY NO	PROSPECT	COUNTRY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																		
HUSKY		1182	NIR-4	USA	ALASKA	USA	700	730	700	800	FEB 10/76	N. Donald / A. Ross	1 of 1																		
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE				GAIN				FILTERS		REMARKS							
		REEL NUMBER	FILE NUMBER					NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S. SENS. OFFSET	S. SENS. 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
64	144	42742	447	A	RAW		25	80' TOP	2	0	N	0	5'	1/5	0	6sec	OP	60	60	60	59	48	42	420	MAX	AUTO 576	124	8	36	OUT	
	145		450				25	80' TOP	2					1/9																	
	146		451				25	80' TOP	2					1/13																	
	147		452				25	80' TOP	2					1/17																	
	148		453				25	65' TOP	2					1/21																	
	149		454				25	65' TOP	2					1/25																	
	150		455				25	65' TOP	2					1/29																	
	151		457				25	65' TOP	2					1/33																	
	152		460				25	65' TOP	2					1/9																	
	153		461				25	65' TOP	2					1/13																	
	154		462				35	65' TOP	2				300'E	1/17																	
	155		463				25	65' TOP	2					1/21																	
	156		464				25	65' TOP	2				200'E	1/25																	
	157		465				25	70' TOP	2				200'E	1/29																	
	158		466				25	65' TOP	2					1/33																	
	159		467				25	65' TOP	2					1/37																	
	160		470				25	65' TOP	2					1/41																	
	161		471				25	65' TOP	2					1/45																	
	162		472				25	65' TOP	2					1/49																	
	163		474				25	65' TOP	2					1/5																	
	164		475				25	65' TOP	2					1/9																	
	165		476				25	30' TOP	2					1/13																	
	166		477				25	65' TOP	2					1/17																	
	167		500				25	65' TOP	2					1/21																	
	168		501				25	65' TOP	2				405'E	1/25																	
	169		502				25	65' TOP	2				165'N	1/29																	
	170		503				25	65' TOP	2					1/33																	
	171		504				25	65' TOP	2					1/37																	

take whole record out (Ken Johnson) 2/14/76

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



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# 436-444 DAD TEST

REC# 445 - PULSE TEST

REC# 446 TEST T.B

REC# 456 - PULSE TEST

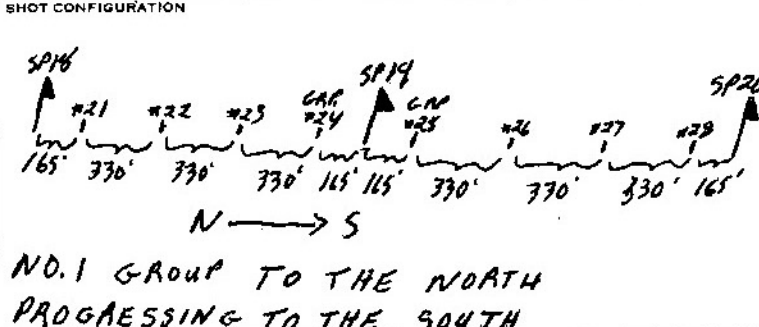
CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
Huskey		1182			Alaska	USA	700	7.30	300	500	FEB 11/76	Mr Donald / AE Lass	1 of 1																							
IDENTIFICATION				SHOT				SPREAD				TAPES				GAIN				FILTERS			REMARKS													
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL	PLAY BACK	TIME	SIZE	TOP	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.E. DIST	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			
								BOT.										1 2 4				1-4/24	5-8	8-12	13-18	17-20	21-24				FREQ	SLOPE	IN	OUT		
64	73	520	520	A	RAW		25	65/75	2		0	75W	N	0	5		1/5	1	2	6	OP	60	60	60	54	48	42	90	FAST	576	124	8	36	OUT		
	74		521				25	65/75	2								1/9																			
	75		522				25	65/75	2								1/13																			
	76		523				25	65/75	2								1/17																			
	77		524				25	65/75	2								1/21																			
	78		525				25	65/75	2								1/25																			
	79		526				50	7/90	2								1/29																			
	80		527				50	7/90	2								1/33																			
	81		530				50	7/90	2								1/37																			
	82		531				50	7/90	2								1/41																			
	83		532				50	7/90	2								1/45																			

SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:	
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			GAIN CONSTANT	UPPER SET LIMIT	LOWER SET LIMIT
0	20-D 10H2	18	25	INLINE	330	48 Groups IN line 21-24 SPILT NO GAP	72	73	36	22.5	18
									FORMAT TYPE:		
									<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 21 TRACK	
									GALVO LEVEL:		
									1-24 21 DB	AUX 21 DB	
									OTHER:		
											REC# 506-515 DAD TEST REC# 516 - PULSE TEST REC# 517 - TEST TB. Down 4 hrs Bad WEATHER

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE			
HUSKY		1182		NPK-4				ALASKA		USA		700		800		6:00		630		FEB 9/76		Vicknald		1091			
LINE	PROFILE	IDENTIFICATION		SHOT	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE				GAIN					FILTERS			REMARKS	
		REEL NUMBER	FILE NUMBER					NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. SEIS OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						FINAL GAIN DB
64	19	400	400	A	RAW	25	69/70	2	0	N	0	5'	1/1	0	6SPC	0P											TR. 12 DEAD
	20	401	401			25	69/70	2					1/5													TR. 8 DEAD	
	21	402	402			25	69/75	2					1/9													TR. 4 DEAD	
	22	403	403			25	69/75	2					1/13														
	23	404	404			25	69/75	2					1/17														
	24	405	405			25	69/75	2					1/21													TR. 48 Dead	
	25	406	406			25	69/75	2					1/25													TR. 33 Dead	
	26	407	407			25	69/75	2					1/29														
	27	410	410			25	69/75	2					1/33														
	28	411	411			25	69/75	2					1/37														
	29	412	412			25	69/75	2					1/41														
	30	413	413			25	69/75	2					1/45														
	31	414	414			25	69/75	2					1/49														Trace of 2nd Pos.
	32	416	416			25	69/70	2					1/5														30-3 Rev. on all records used.
	33	417	417			25	69/75	2					1/9														
	34	420	420			25	69/75	2					1/13														
	34	422	422	B		25	89/90	2					1/13														EXPERIMENTAL SHOT
	35	423	423	A		25	69/75	2					1/17														
	36	424	424			25	69/75	2					1/21														No up hole
	37	425	425			15	39/40	2					1/25														
	38	426	426			25	69/75	2					1/29														
	39	427	427			25	69/75	2					1/33														
	40	430	430			25	69/75	2					1/37														
		TAP CHANGE																									
	41	432	432			25	69/75	2					1/5														TR #1 DEAD
	142	433	433			25	89/90	2					1/9														
	143	434	434			25	89/90	2					1/13														

SEISMOMETER AND SPREAD INFORMATION				
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN
0	D-20 10HZ GEO-SARE	18	25'	ILINE

SHOT CONFIGURATION	
GP. INT.	SPREAD PATTERN
330'	48 GROUPS IN LINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:	
GAIN CONSTANT	30 DB
UPPER SET LIMIT	62.5 %
LOWER SET LIMIT	18 %
FORMAT TYPE:	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:	1-24 21 DB AUX 21 DB
OTHER:	

MISCELLANEOUS INFORMATION:

REC # 366-375 DRD TEST
 REC # 376- PULSE TEST
 REC # 377 - TEST T.B.
 REC # 415- PULSE TEST
 REC # 421 MISTIRE
 REC # 431- PULSE TEST
 CAUGHT UP TO DRILLS

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	830	6:00	7:00	FEB 17/76	Vic Donald	1081																						
LINE	IDENTIFICATION			SHOT	SPREAD	TAPE	GAIN					FILTERS		REMARKS																					
	PROFILE	REEL NUMBER	FILE NUMBER				NO CAPS	NO. 1 DIR.	NO. 2 DIR.	NO. 3 DIR.	NO. 4 DIR.	NO. 5 DIR.	NO. 6 DIR.		NO. 7 DIR.	NO. 8 DIR.	NO. 9 DIR.	NO. 10 DIR.	LOW CUT	NOTCH															
64	84	4827613	545	A	MANU	50	20/90	7	0	N 05'	1/8	1	62cc	OF	54	54	54	18	42	36	120	FIRST	AUTO	608	124	6	36	OUT	TR#5 READ TA#1 READ						
	85		546			50	70/90	2								36	42	48	54	54	54														
	86		550			50	70/90	2																											
	87		551			50	70/90	2																											
	88		552			50	70/90	2																											
	89		553			50	47/65	2																											
	90		554			50	70/90	2																											
	91		555			50	70/90	2																											
	92		556			50	70/90	2																											
	93		557			50	70/90	2		500'E																									
	94		560			50	70/90	2		500'E																									
	95		561			50	70/90	2																											
	96		564			50	70/90	2																											
	97		565			50	70/90	2																											
	98		566			50	70/90	2		300'E																									
	99		567			50	70/90	2		300'E																									
	100		570			50	70/90	2																											
	101		571			50	70/90	2																											

SEISMOMETER 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 GEOSPACE	18	25'	INLINE	330	48 GROUPS INLINE 2 1/4 SPLIT NO GAP	<p>NO 1 GAP TO THE NORTH PROGRESSING TO THE SOUTH</p>	GAIN CONSTANT 30 DB UPPER SET LIMIT 62.5 % LOWER SET LIMIT 18 % FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK GALVO LEVEL: 1-24 21 DB AUX 21 DB OTHER: ↑ GALVO LEVEL SET TO 24db FROM 50.96 ONWARDS	NEW TAPE REC# 533 - 542 - DRD TEST REC# 543 PULSE TEST REC# 544 TEST T.B REC# 547 MISS FIRE REC# 562 - PULSE TEST ALTER REC# 563 " " → COMPARISON SLOW GOING - WAIT ON PULLS * CABLE & JUGS BURIED IN SNOW FROM STORM		

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE												
Huskey		1182		NPR-4				Alaska		Alaska		700		8 00		5 30		6:30		Feb 14 76		DONALD LOSS		1 of 1												
LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	SPREAD				TAPE			GAIN						FILTERS		REMARKS								
		REEL NUMBER	FILE NUMBER					TOP	BOT.				NO. 1 DIR.	NO. 2 DIR.	NO. 3 DIR.	NO. 4 DIR.	DEPTH	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		
																	1-47	5-8	9-12	13-16	17-20	21-24														
64	102	702	710	604	A	RAW	50	70/90	2	①		N	6	5	1/9	1	2	6	OPR	54	54	54	48	42	36	90	FIRST	608	124	8	20	OUT				
	103		605				50	70/90	2						1/13					36	42	48	54	54			576									
	104		606				50	70/90	2						1/17																					
	105		607				50	70/90	2						1/21																					
	106		610				50	70/90	2						1/25																					
	107		611				50	70/90	2						1/29																					
	108		612				50	70/90	2						1/33																					
	109		613				50	70/90	2						1/37																					
	110		614				50	70/90	2						1/41																					
	111		615				50	70/90	2						1/45																					
	112		617				50	70/90	2						1/5	2																				
	113		620				50	70/90	2						1/9																					
	114		621				50	20/40	2						1/13																					
	115		622				50	70/90	2						1/17																					
	116		623				50	70/90	2						1/21																					

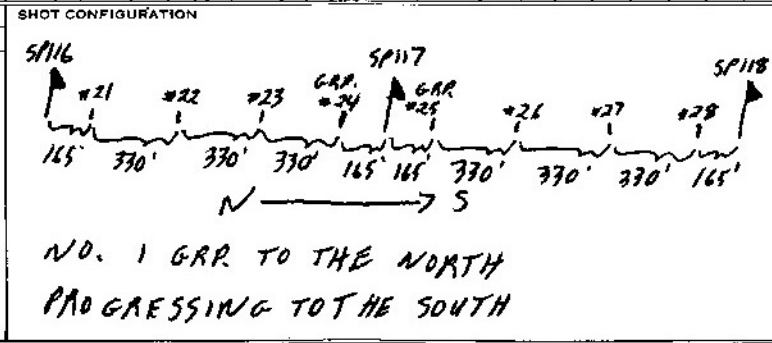
TR 45 SHORTED

SEISMOMETER 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	18	25'	48 TRACE SPLIT NO GAP IN LINE	330	48 TRACE SPLIT NO GAP				GAIN CONSTANT 30 DB UPPER SET LIMIT 62.5 % LOWER SET LIMIT 18 % FORMAT TYPE: <input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK GALVO LEVEL: 1-24 24 DB AUX 31 DB OTHER:		REC# 572 - 601 DRD TEST REC# 602 - PULSE TEST REC# 603 TEST TB, REC# 616 PULSE TEST 1 JUG TRUCK DOWN USING FN110 WAIT ON DAILS INSTEAD	

NO 1 GROUP TO THE NORTH
PROGRESSING TO THE SOUTH

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
HUSKY		1182	NPR-4		ALASKA		700	8 00	700	8 00	FEB 1976	Vick Bonadd / ALOSS	1 OF 1																							
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		SPREAD				TAPE		GAIN					FILTERS		REMARKS													
		REEL NUMBER	FILE NUMBER					TOP	NO CAPS	NO. 1 DIR.	NO. 2 DIR.	NO. 3 DIR.	NO. 4 DIR.	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)					FINAL GAIN DB		RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT FREQ.	SLOPE	NOTCH IN	NOTCH OUT						
64	117	51446	636 A	A	RAW		50	70/90	2	0		N	0 5'	1/1	0	U	65R	OP	54	54	54	48	42	36	120	FAST	410	576	124	8	36	04T				
	218		637				50	70/90	2					1/6																						
	119		640				50	70/90	2					1/9																						
	120		641				50	70/90	2					1/13																						
	121		642				40	70/90	2					1/17																						
	122		643				35	70/90	2					1/21																						
	123		644				50	70/90	2					1/25																						
	124		645				50	70/90	2					1/29																						
125 TAPE CHANGE																																				
	125	647	647				50	70/90	2					1/5	0																				NO-UPHOLE	
	126		650				50	70/90	2					1/9																						
	127		651				50	55/75	2					1/13																						
	128		652				50	70/90	2					1/17																						
	129		653				50	70/90	2					1/21																						
	130		654				50	70/90	2					1/25																						
	131		655				50	70/90	2					1/29																						
	132		656				50	70/90	2					1/33																						TR#48-DEAD
	133		657				50	70/90	2					1/37																						
	134		661				50	40/60	2					1/1	3																				TR#43 DEAD INSTRUMENT PROBLE	
	135		662				50	70/90	2					1/5																						
	136		663				50	70/90	2					1/9																						
	137		664				50	70/90	2					1/13																						
	138		665				50	70/90	2					1/17																						
	139		666				50	70/90	2					1/21																						
	140		667				50	70/90	2					1/25																						
	141		676				50	70/90	2					1/29																						
	142		671				50	70/90	2					1/33																						
	143		672				50	70/90	2					1/37																						

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
0	D-20 10 HZ GEO-SHARE	18	25'	INLINE	330' 48 GROUPS INLINE 24/24 SPLIT NO GAP



DFS III SYSTEM PARAMETERS:

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

MISCELLANEOUS INFORMATION:

REC# 624 → 633 PAD TEST
REC# 634 - PULSE TEST
REC# 635 - TEST T.D.
REC# 646 - PULSE TEST (NEW TAPE)
REC 660 pulse TEST

CLIENT: HUSKY PARTY NO: 182 PROSPECT: NPK-4 COUNTY: STATE: ALASKA COUNTRY: USA LEFT STORAGE: 700 ARRIVED FIELD: 8:00 LEFT FIELD: 6:00 ARRIVED STORAGE: 10:30 DATE: FEB 16/76 OBSERVER: Vic Donald/AZOSS 1091

LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	SPREAD				TAPE				GAIN					FILTERS			REMARKS							
		REEL NUMBER	FILE NUMBER					TOP	BOT				NO. 1 DIR.	B. DIR.	SPREAD	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		
64	144	5144A	706	A	RAW		50	70/90	2	0		N	0	5'		1/11	0	✓	6SEC	OP	54	54	54	48	42	36	120	FAST	AUTO	576	124	8	36	OUT		
	145		707				50	70/90	2							1/9																				
	146		710				50	70/90	2							1/9																				
	147		711				50	70/90	2							1/13																				
	148		712				50	70/90	2							1/17																				
	149		713				50	70/90	2							1/21																				
	150	714					50	70/90	2							1/23																				
	151	715					50	70/90	2							1/29																				
	152	716					50	70/90	2							1/33																				
	153	717					50	70/90	2							1/37																				
	154	720					50	70/90	2							1/41																				
	155	722					50	70/90	2							1/45																				
	156	723					50	70/90	2							1/45	0																			
	157	724					50	70/90	2							1/49																				
	158	725					50	70/90	2							1/13																				
	159	726					50	70/90	2							1/17																				
	160	727					50	70/90	2							1/21																				
	161	730					50	70/90	2							1/25																				
	162	731					50	70/90	2							1/29																				
	163	733					50	70/90	2							1/33																				
	164	734					50	70/90	2							1/37																				
	165	735					50	70/90	2							1/41																				

NOISE ON TA# 24 DUE TO PLAYBACK CARR.

TA# 46 SHORTED

TA# 31 DEAD
TA# 44 DEAD

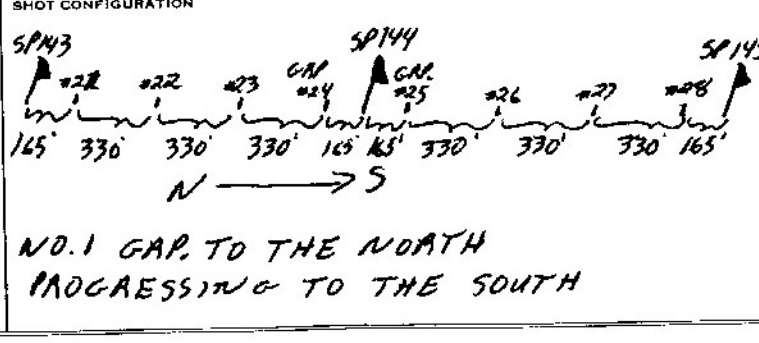
608

NO 4PHOLE

TAPE CHANGE

NO TA# 13-24 AMP MODULE CHANGED DUE TO BAD TABS

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



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# 672 - WHITE ONES

REC# 674 → 703 DAD TEST

REC# 704 - PULSE TEST

REC# 705 - TEST TB

REC# 722 - PULSE TEST

REC# 732 MISSFIRE

CAUGHT DRILLS - WAIT ON CAT TO PLOW TRAIL THROUGH CREEKS TO GET TO CAMP

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE										
Huskey		1182						ALASKA		USA		700		8.00		530		630		Feb 17-76		Vic Donald / Art Loss		1 of 1										
LINE	PROFILE	IDENTIFICATION		SHOT	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	SP OFFSET	SPREAD				TAPE		GAIN							FILTERS			REMARKS					
		REEL NUMBER	FILE NUMBER					TOP	BOT.				NO. 1 DIR.	CODE	D. OF SPREAD	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
64	.166	51148	761	A	RAW		50	70/90	2	0		N	0	5		1/1	1	1	6	OPR	54	54	54	48	42	36	90	FIRST LOSS	124	8	36	OUT	TRACE 15 DEAD	
65	.167	762					50	70/90	2							1/2					36	42	48	54	54	54							TRACE 11 DEAD	
	.168	763					50	70/90	2							1/2																	TRACE 7 DEAD	
	.169	764					50	70/90	1							1/3																	TRACE 3 DEAD	
	.170	765					50	70/90	2							1/1																		
	.171	766					50	70/90	2							1/21																		
	.172	767					50	70/90	2							1/25																		
	.173	770					50	70/90	2							1/29																		
	.174	771					50	70/90	2							1/33																		
	.175						50	70/90	2							1/37																		
	.176															1/1																		
TAPES CHANGE																																		

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
0	20-D 70-HZ	18	25'	inline	330
					48 TRACES 24/24 SPLIT NO GAP

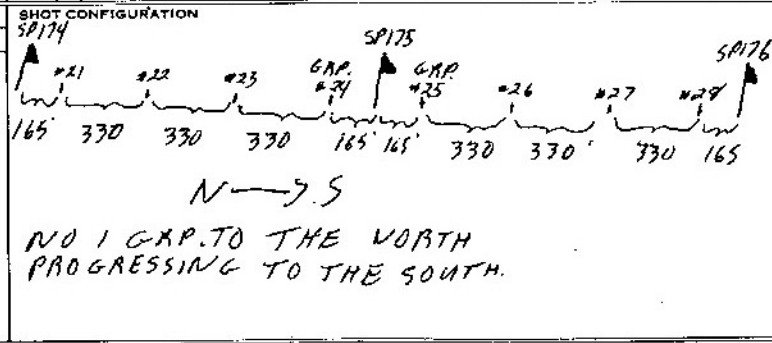
SHOT CONFIGURATION	

DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 8 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB 24 DB
 OTHER:
 RAT 2108

MISCELLANEOUS INFORMATION:
 NO SHOT GAP ON TAPE BETWEEN #736 & 737.
 NEW TAPE - REC# 776 - PULSE TEST
 REC# 737 - 746 DRD
 REC# 747 - WRITE ONES
 REC# 750 - 757 DRD TEST.
 REC# 760 765 78
 REC# 772 - 777 TESTS

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
Huskey		1182	NPR-4		ALASKA	USA	7.00	8.00			2-18-76	Vic Donald / A.E. Loss	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. DIR.	CODE	SEIS. OFFSET	DEL. DEL.	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			1-4/24	5-8	9-12	13-16	17-20	21-24		FREQ.	SLOPE	IN	OUT			
64	775	1012	1012	A	RAW		50	70/90	2	Q		N	0	5'	1/1	1	V	6			OPR.	54	54	54	48	42	36	90	FAST	608	124	8	36	OUT		
	776	1013	1013				50	70/90	2														36	42	48	54	54									
	777	1014	1014				50	70/90	2																											
	778	1015	1015		AMP.		50	70/90	2																											
	779	1016	1016		RAW		50	70/90	2																											
	780	1017	1017		V		50	70/90	2																											
	781	1020	1020				50	70/90	2																											
	782	1021	1021				50	70/90	2																											-NO UPHOLE
	783	1022	1022				50	70/90	2																											
	784	1023	1023				50	70/90	2																											
	785	1024	1024				50	70/90	2																											
	786	1025	1025				50	70/90	2																											
	787	1027	1027				50	70/90	2																											
	788	1030	1030				50	70/90	2																											
	789	1031	1031				50	70/90	2																											
	790	1032	1032				50	70/90	2																											
	791	1033	1033				50	70/90	2																											
	792	1034	1034				50	70/90	2																											
	793	1035	1035				50	70/90	2																											
	794	1036	1036				50	70/90	2																											
	795	1040	1040				50	70/90	2																											
	796	1041	1041				50	70/90	2																											
	797	1042	1042				50	70/90	2																											
	798	1043	1043				50	70/90	2																											
	799	1044	1044				50	70/90	2																											
				TAPES CHANGE																																
END OF LINE 64				COMPLETE PICKUP																																

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GR. INT.
Q	20-D 10Z	18	25'	IN LINE	330



DFS III SYSTEM PARAMETERS:

GAIN CONSTANT	30 DB
UPPER SET LIMIT	62.5 %
LOWER SET LIMIT	18 %
FORMAT TYPE:	
<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:	
1-24	24 DB AUX 21 DB
OTHER:	

MISCELLANEOUS INFORMATION: NEW TAPE

FILE# 1000 - 1007 DRD TEST
 FILE# 1010 PULSE TEST
 FILE# 1011 TEST TB
 FILE# 1026 PULSE TEST
 FILE# 1037 PULSE TEST

NO - ON LINE 64 S.P.'S WERE #1-799
 ON OBSERVER'S LOG + PAPER RECORDS
 SHOULD BE 18 101 - 299 *TAPE LABELS