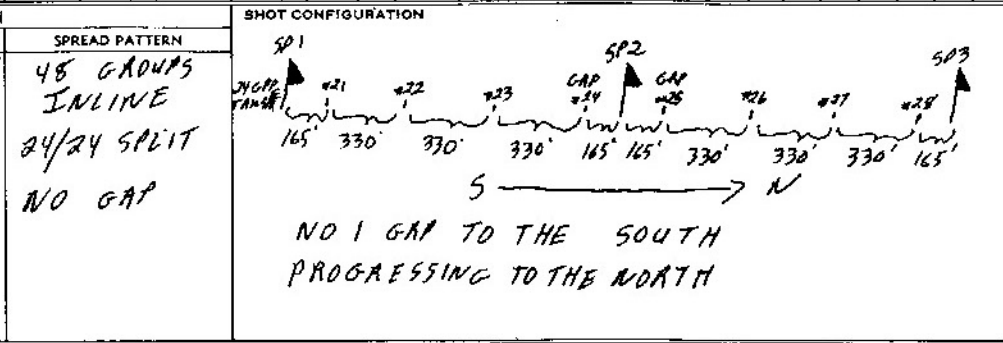


CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
HUSKY		1162	NPA-4		ALASKA	USA.	700	8 00	8 30	9 30	APR 28/76	Vic Randall	2 of 2																						
LINE	PROFILE	IDENTIFICATION		SHOT CAL	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD			TAPES	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	GAIN					RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		REMARKS		
		FILE NUMBER	REEL NUMBER					TOP	BOT.						CDP SWITCH	SETUP	1-4						5-8	9-12	13-16	17-20	21-24				LOW CUT	NOTCH			
133	1	543553	5770	A	RAW		110	74/90	2			S	D	5'			Y <sub>1</sub>	①	✓	6566	OP	54	54	54	54	54	42	120	FMX	AWG 576	124	8	36	OUT	
	2		5771				110	74/90	2								Y <sub>5</sub>					42	54	54	54	54									
	3		5772				110	74/90	2								Y <sub>9</sub>																		
	4		5773				110	74/90	2								Y <sub>13</sub>																		
	5		5774				110	74/90	2					165 SOUTH			Y <sub>17</sub>					60	60	60	60	60	42								
	6		5775				110	64/80	2								Y <sub>21</sub>					42	60	60	60	60	60								
	7		5776				110	74/90	2								Y <sub>25</sub>																		
	8		5777				110	74/90	2								Y <sub>29</sub>																		
	9		6000				110	54/75	2								Y <sub>33</sub>																		

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
②	20D 10 HZ	19	25'	INLINE	330'



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# 5767-PLUSE TEST-TAPPS43553





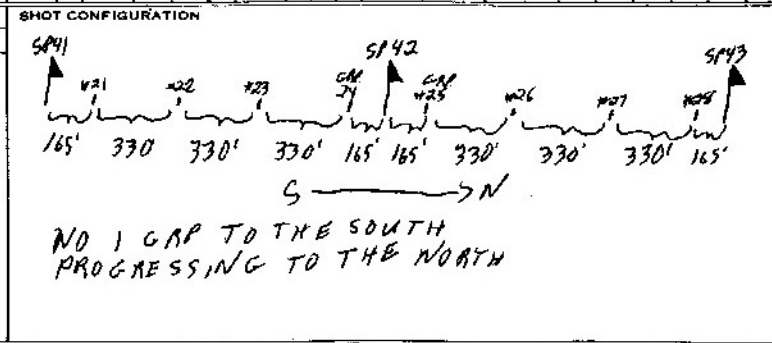
CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																									
HUSKY		1182	NPA-4		ALASKA	USA	700	730	800	1030	APR 30 76	Vic Donald	1092																									
IDENTIFICATION				SHOT				SPREAD				TAPE				GAIN				FILTERS				REMARKS														
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SIZE	TOP BOT.	NO CAPS	CODE	S.P. OFFSET	NO. DIR.	CODE	S.P. OFFSET	SEIS DEPTH	COP 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					
133	42	54354	6046	A	RAW		110	74/90	2	0		5	0	5'		1/4	0	✓	6056			01	54	54	54	54	54	42	120	FAST	APR 30 76	12	8	36	OUT			
	43		6047				110	74/90	2														42	54	54	54	54											
	44		6050				110	104/120	2																													
	45		6051				110	104/120	2																													
	46	SKIP- RUE TO RIVER-																																				
	47		6052				110	74/90	2		600N																											
	48		6053				110	74/90	2																													
	49		6054				110	74/90	2																													
	50		6055				110	74/90	2																													
	51		6057				110	74/90	2																													
	52		6060				110	74/90	2																													
	53		6061				110	74/90	2																													
	54		6062				110	74/90	2																													
	55		6063				110	74/90	2																													
	56		6064				55	67/75	2																													
	57		6065				55	67/75	2																													
	58		6066				55	67/75	2																													
	59		6067				55	67/75	2																													
	60		6070				55	67/75	2																													
	61		6106				60	67/75	2																													
	62		6107				55	67/75	2																													
	63		6110				55	67/75	2																													
	64		6111				60	65/75	2																													
	65		6112				55	67/75	2																													
	66		6114				55	67/75	2																													
	67		6144				60	67/75	2																													
	68	TAPE CHANGE																																				
	68		6157				60	65/75	2																													

INTERNAL TIME BREAK  
- BAD SYSTEM ~~SWITCH~~ SELECTOR - HAD TO BYPASS IT

INTERNAL TB  
INTERNAL TB

NEW RADIO IN SHOOTING TAUGH + NEW TOUG BOY - RECORDER

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
①	200 10 HZ 50-800	74	25'	INLINE	370' 48 GROUPS INLINE



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 2X DB AUX 21 DB  
OTHER:

MISCELLANEOUS INFORMATION:  
REC# 6056 PULSE TEST  
REC# 6070 PULSE TEST  
REC# 6072 TEST TB.  
REC# 6073 - 6105 TEST I.B.S  
REC# 6113 - PULSE TEST  
REC# 6115 - 6143 TEST TB. CAN BE OMITTED  
REC# 6145 - 6154 TEST 70%  
REC# 6155 + 6156 TEST TB ON NEW TAPE

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																										
HUSKY		182	NPR-4		ALASKA	USA	700	730	800	1030	APR 29/76	Vi. Ronald	2082																										
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		S.P. SEIS. OFFSET	SEIS. DIR.	CDP SWITCH	SETUP	TAPE				PARITY ERRORS	MODE	GAIN						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS
		REEL NUMBER	FILE NUMBER					TOP	BOT.						1	2					3	4	1-4/24	5-8			9-12	13-16	17-20	21-24	FINAL GAIN DB	FREQ.				SLOPE			

133	69	543555	6160	A	AAW		55	67/75	2	0		5	0	5'	1/2	0			1/2	0	6300		01.	54	54	54	54	54	42	120	FAS	AWD 576	124	8	36	DAT		
	70		6161				55	67/75	2										1/7						42	54	54	54	54									
	71		6162				55	67/75	2										1/21																			2" CAP NORTH OF SP 76
	72		6163				55	67/75	2										1/25																			SHORTED ON ALL SHOTS
	73		6164				60	67/75	2										1/29																			
	74		6165				55	67/75	2										1/33																			
	75		6166				55	67/75	2										1/37																			

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN

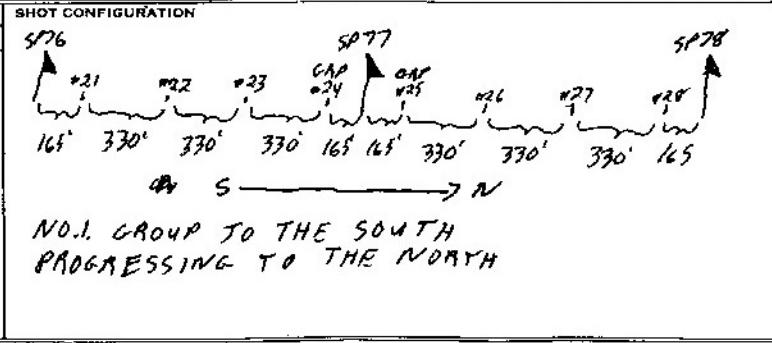
SHOT CONFIGURATION  
 SAME AS PAGE 1082

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:  
 SHOOTING TRUCK BROKE DOWN + SHOOTING INST.  
 - GOT STUCK COMING TO CAMP

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
HUSKY		1182	NPR-4		ALASKA		700	800	830	930	MAY 12	Vic Donald	1 of 2																							
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.	CODE	SEIS. OFFSET	SEIS. OFFSET	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				
133	76	59355	6167	A	RAW		55	67/75	2				S	0	5'	1/1	0	✓	6sec	7	OP.	54	54	54	54	54	42	120	FAST	124	8	36	OUT			
	77		6170				55	67/75	2							1/5				0		42	54	54	54											
	78		6171				55	67/75	2							1/9																				
	79		6172				55	67/75	2							1/13												512								
	80		6173				55	67/75	2							1/17																				
	81		6174				55	67/75	2							1/21																				
	82		6175				55	67/75	2							1/25																				
	83		6176				55	67/75	2							1/29																				
	84		6177				55	67/75	2							1/33																			BAD WHOLE - POOR PLANT ON JO	
	85		6200				55	67/75	2							1/37																				
	86		6203				55	67/75	2							1/39																				
	87		6204				55	67/75	2							1/43																			TR#48 DEAD	
	88		6205				55	67/75	2							1/47																			TR#44 "	
	89		6206				55	67/75	2	135N						1/21																			PAPER JAM - NO RAW PAPER REC. TR#40 DEAD	
	90		6207				55	67/75	2							1/25																			TR#36 DEAD	
	91		6210				55	67/75	2							1/29																			WAAK SHOT - MAYBE ONLY PART OF POWER WENT OFF	
	92		6211				55	67/75	2							1/33																			TR#32 "	
	93		6212				55	67/75	2							1/37																			TR#28 "	
	94		6214				55	67/75	2							1/39																				
	95		6215				55	67/75	2							1/43																				
	96		6216				55	67/75	2							1/47																				
	97		6217				55	67/75	2							1/21																				POOR PLANT ON WHOLE JO.
	98		6220				55	67/75	2							1/25																				
	99		6221				55	67/75	2							1/29																				
	100		6222				55	67/75	2							1/33																				
	101		6223				55	67/75	2							1/37																				
	102		6225				55	67/75	2							1/43																				
	103		6226				55	67/75	2							1/47																				

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.
①	200 10HZ GEOSPEC	18	29'	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# 6201 PULSE TEST  
REC# 6202 TEST TB.  
REC# 6213 PULSE TEST  
REC# 6224 - PULSE TEST



CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																																		
HUSAAY		1182	NPR-4		ALASKA	USA	700	800	830	930	MAY '76	Vic Donald	2082																																		
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. SEIS. 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 IN/OUT														
133	104	543555	6227	A	RAW		55	67/75	2	0		5	0	5'		1/21	Ⓢ	✓	6sec		DP.	48	48	48	48	48	48	48	120	FAST	576	120	8	36	OUT												
	105		6230				55	67/75	2														42	48	48	48	48																				
	106		6231				55	67/75	2																																						
	107		6232				55	67/75	2																																						
	108		6233				55	37/45	2																																						
	109		6234				55	67/75	2																																						
	110		6236				55	41/53	2																																						
	111		6237				35	30/35	2																																						
	112		6240				35	67/75	2		495W																																				
	113		6241				50	49/60	2																																						
	114		6242				55	67/75	2																																						
TAPE CHANGE																																															
	115	543556	6243				50	40/60	2																																						
	116		6244				55	67/75	2																																						
	117		6245				55	40/48	2																																						
	118		6246				55	67/75	2																																						

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:

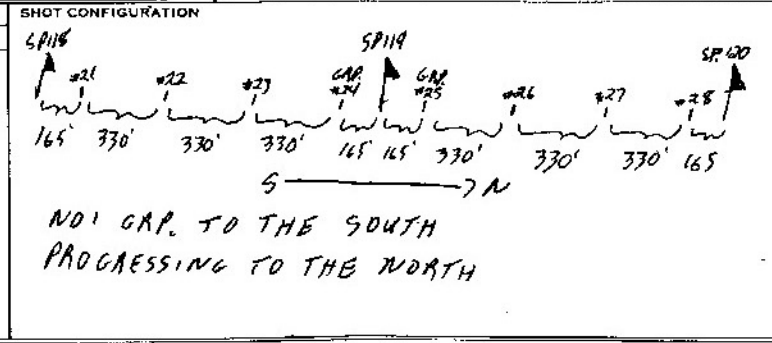
RECOR 6234 PULSE TEST

ONE SUBTRACK DOWN

-DEEP SNOW SLOW GOING.

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	8730	900	10:00	MAY 1976	Vic Donald	1082																								
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.	NO. 2 DIR.	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	2	4		1-47 24	5-8	9-12	13-16	17-20	21-24										
133	119	549556	6247	A	AAW		55	67/75	2	①		5	①	5'	1/5	①		✓	6600	3	OR	54	54	54	54	54	42	120	FASH	TRIP 52	124	8	76	OUT	UPHOLE SHORTER - IN RECORD.		
	120		6253				55	67/75	2													ROLL-A- LONG IN POSITION FOR S1 120 - SHOOTER WENT TO WRONG S. POINT.															
	120		6254				55	67/75	2																												
	122		6255				55	67/75	2																												
	123		6256				55	67/75	2																												
	124		6257				55	67/75	2		50'W																										
	125		6260				55	67/75	2		30'W																										
	126		6261				55	67/75	2																												
	127		6262				55	67/75	2																												
	128		6264				55	67/75	2																												
	129		6265				55	67/75	2																												
	130		6266				55	67/75	2																												
	131		6267				55	67/75	2																												
	132		6270				55	67/75	2																												
	133		6271				50	55/75	2		40'E																										
	133		6272	B			205	14/24	2																												
	134		6273	A			50	55/75	2		40'E																										
	135		6274				50	55/75	2		30'W																										
	136		6275				55	67/75	2		40'SW																										
	137		6277				50	55/75	2		140'NE																										
	138		6300				50	67/75	2		15'W																										
	139		6301				55	67/75	2																												
	140		6302				35	67/75	2																												
	141		6303				55	67/75	2		25'W																										
	142		6304				55	67/75	2																												
	143		6305				55	67/75	2																												
	144		6307				55	67/75	2		100'E																										
	145		6310				55	67/75	2		50'W																										

SEISMOMETER AND SPREAD INFORMATION				
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN
①	200 10HZ 40-500C	14	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:	<input type="checkbox"/> 9 TRACK	<input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:	1-24	24 DB AUX 21 DB
OTHER:		

MISCELLANEOUS INFORMATION:

REC# 6250+6251+6252 - TEST T.B.'S  
WITH NEW SHOOTING TRUCK & RADIO.

REC# 6263 PULSE TEST  
REC# 6275 PULSE TEST  
REC# 6306 PULSE TEST

SHOOTING TRUCK BROKE DOWN  
- ONE JUG TRUCK STILL DOWN.



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	7.30	900	10.00	MAY 7/76	Vic Donald	2082																					
LINE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		CDP SWITCH	SETUP	TAPE			MODE	GAIN						RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS
	PROFILE	REEL NUMBER					FILE NUMBER	TOP						BOT.	S.P.			DEPTH	RECORD LENGTH	PARITY ERRORS		1-4/24	5-8	9-12	13-16	17-20	21-24				FINAL GAIN DB	PREQ.		

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:  
 REC# 6312 - MISS FINE  
 REC# 6313 - MISS FINE  
 PROBLEMS OF GETTING STUCK IN DEEP SNOW - SLOW GOING.

END OF LINE 133

TAPE CHANGE

133  
3/15