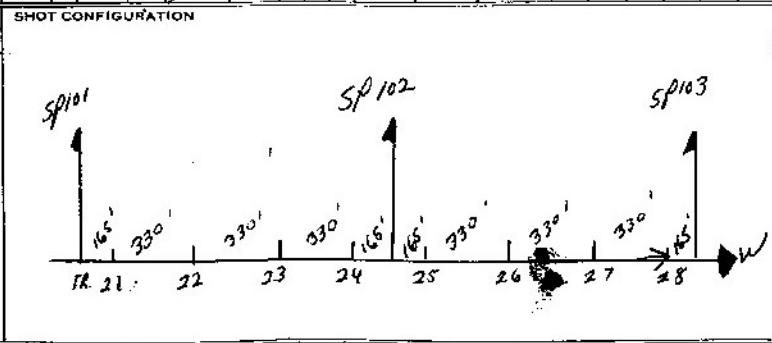


CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																					
Husky		1182	NPR-4				7.00	8.00	6.30	7.30	4-12-76	A. Loss	18																					
LINE	PROFILE	REEL NUMBER	FILE NUMBER	SHOT CAL.	PLAY BACK	TIME	SHOT		SPREAD				TAPE				GAIN						FILTERS			REMARKS								
							SIZE	TOP BOT	NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	S.P. OFFSET	SEIS. DIR. H	SEIS. DIR. V	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	
55	101	512510	4671	A	RAW		30	7775	2		E	5'	1/1	1	1	6582	OPR	1.4/24	5-8	9-12	13-16	17-20	21-24	42	40	FAST	576	124	8	36	OUT			
	102		4672				30	7775	2				1/5																					
	103		4673				30	7775	2				1/9																					
	104		4674				30	7775	2				1/13																					
	105		4675				30	7775	2				1/17																					
	106		4676				30	7775	2				1/21																					
	107		4677				30	7775	2				1/25																					
	108		4700				30	7775	2				1/29																					
	109		4701				30	7775	2				1/33																					
	110		4702				30	2760	2				137																			Blow out ✓		
	111		4704				30	7775	2				1/5																					
	112		4705				30	7775	2				1/9																					
	113		4706				30	7775	2				1/13																					
	114		4707				30	7775	2				1/17																					
	115		4710				30	7775	2				1/21																					
	116		4711				30	7775	2				1/25																					
	117		4712				30	7775	2				1/29																					
	118		4713				30	7775	2				1/33																					
	119		4715				30	7775	2				1/1																					
	120		4716				30	7775	2				1/5																					
	121		4717				30	7775	2				1/9																					
	122		4720				30	7775	2				1/1																					
	123		4721				30	7775	2				1/5																					
	124		4722				30	7775	2				1/9																					
	125		4723				30	7775	2				1/13																					
	126		4724				30	7775	2				1/17																					
	127		4725				30	7775	2				1/21																					
	128		4726				30	7775	2				1/25																					

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
0	26-D 1642	18	25'	inline	48 TRACE 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 24 DB AUX 21 DB

OTHER:

MISCELLANEOUS INFORMATION:

RECH 4670 TEST TB

4703 pulse test

4714 pulse test

16

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																							
Husky		1182	NPR-4								4-13-76	A.E. LOSS	2 of 2																							
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		CDP SWITCH	SETUP	SAMPLE RATE MS	TAPE		MODE	GAIN								RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	FILTERS		NOTCH IN/OUT	REMARKS
		FILE NUMBER	REEL NUMBER					TOP	NO CAPS					SPREAD	DEPTH				RECORD LENGTH	PARITY ERRORS		INITIAL GAIN (DB)	FINAL GAIN DB	1-4/24	5-9	10-12	13-16	17-20	21-24				LOW CUT	SLOPE		
55	157	543541	4765	A	RAW		30	77/75	2			E		5'	1/17	3	✓	6500	OPR		60	60	60	60	60	42	90	FAST	576	124	8	36	OUT			
	158		4766				30	77/75	2						1/121							42	60	60	60	60										
	159		4767				30	77/75	2						1/25																					
	160		4770				30	77/75	2						1/29																					
	161		4771				30	77/75	2						1/33																					
	162		4772				30	77/75	2						1/37																					
	163		4773				30	77/75	2						1/41																					
	164		4775				30	77/75	2						1/44	4																				
	165		4776				30	77/75	2						1/33																					
	166		4777				30	77/75	2						1/37																					
	167		5000				30	77/75	2						1/41																					
	168		5001				30	77/75	2						1/45																					

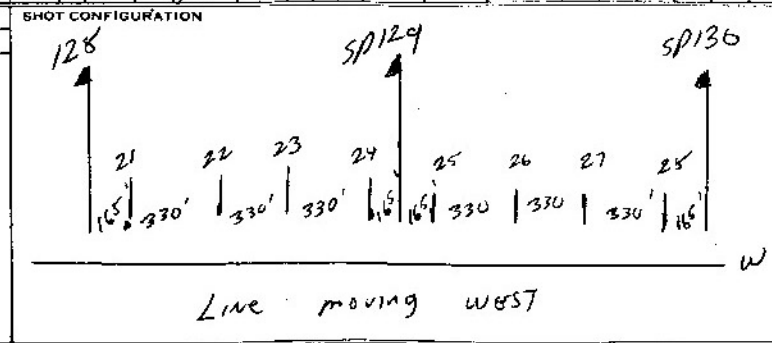
SEISMOMETER AND SPREAD INFORMATION						SHOT CONFIGURATION		DFS III SYSTEM PARAMETERS:		MISCELLANEOUS INFORMATION:		
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN			GAIN CONSTANT	DB		
							Same as page one		UPPER SET LIMIT	%	RECT# 4774 pulse TEST	
									LOWER SET LIMIT	%		
									FORMAT TYPE:			
									<input type="checkbox"/> 8 TRACK	<input type="checkbox"/> 21 TRACK		
									GALVO LEVEL:			
									1-24 DB	AUX DB		
									OTHER:			

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
Husky		1182	NPR-4				700	8:00	8:00	9:00	4-13-76	A. Loss	1 of 2																						
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SIZE	SHOT		NO. CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	CODE	SPREAD		S.A. SEIS. OBS.	S.E. SEIS. DEPTH	COP SWITCH	SETUP	TAPE				MODE	GAIN						HIGH CUT FREQ.	FILTERS		REMARKS
		TOP BOT.	NO. CAPS					RECORD LENGTH	PARITY ERRORS						INITIAL GAIN (DB)	FINAL GAIN DB					RELEASE RATE	TRIP DELAY	LOW CUT FREQ.	SLOPE		NOTCH IN/OUT									

Tape Change

Tape Change

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
0	D-20 1042	18	25'	inline	48 TRACES inline split

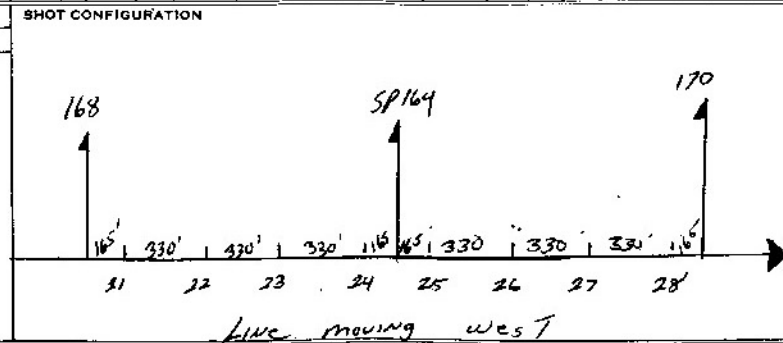


DFS III SYSTEM PARAMETERS:
 GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:
 Rec # 4744
 4761 pulse tests

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	5.00	6.00	4-14-76	A.E. Loss	1 of 1																				
LINE	PROFILE	IDENTIFICATION			SHOT CAL	PLAY BACK	TIME	SHOT		NO CAPS	CODE	S.P. OFFSET	NO. 1 DIR.	SPREAD			SEIS. DEPTH	CDP SWITCH	SETUP	TAPE			MODE	GAIN						FILTERS		NOTCH	REMARKS
		REEL NUMBER	FILE NUMBER	SHOT				SIZE	TOP					BOT	NO. 1	NO. 2				NO. 3	RECORD LENGTH	PARITY ERRORS		INITIAL GAIN (DB)	FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT	SLOPE	IN		

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	D-20 10M2	18	25'	inline	330	48 TRACED inline split



DFS III SYSTEM PARAMETERS:

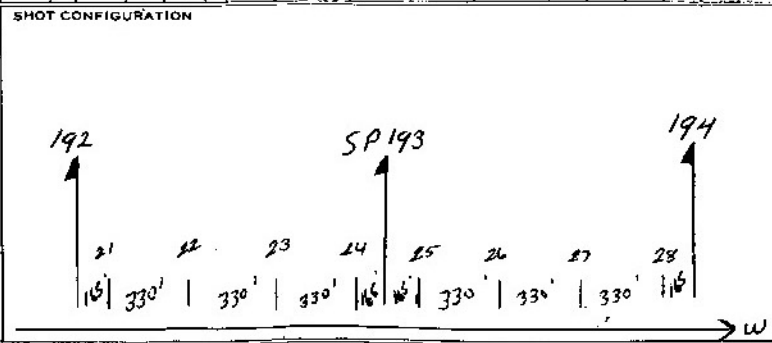
GAIN CONSTANT 30 DB
 UPPER SET LIMIT 62.5 %
 LOWER SET LIMIT 18 %
 FORMAT TYPE:
 9 TRACK 21 TRACK
 GALVO LEVEL:
 1-24 24 DB AUX 21 DB
 OTHER:

MISCELLANEOUS INFORMATION:

Rec'd 5016 pulse TEST

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
Husky		1182	MPL-4				7.00	7.30	8:00	9:00	4-15-76	A. Loss	106																						
IDENTIFICATION				SHOT				SPREAD				TAPES				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	S.P. DIR.	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	FREQ					SLOPE	IN		

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 TRACES inline split



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# 5046 pulse test
 5057 pulse test

RECORDER FIELD DATA TI-13298-A

CLIENT		PARTY NO	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
Husky		1182	1182-4								4-15-76	D 2055	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. SEIS. OFFSET	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	
55	221	50302	5070	A	Raw		25	65/75	2			6	5		1/21	4		✓	650			OPR	60	60	60	60	60	60	90	FAST	5.76	124	8	36	OUT
	222		5071				25	65/75	2														42	60	60	60	60								
	223		5073				30	75/75	2																										
	224		5074				25	65/75	2																										

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

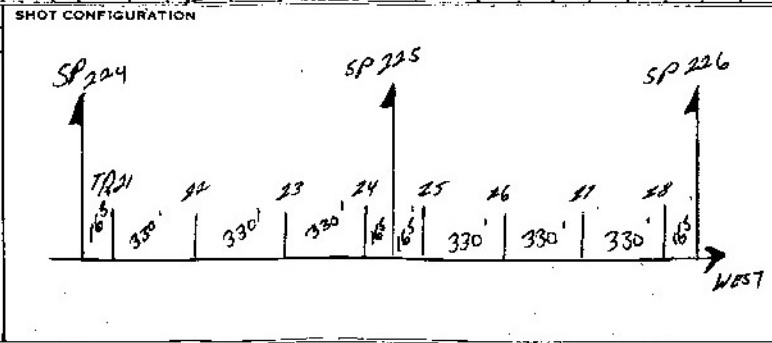
OTHER:

MISCELLANEOUS INFORMATION:

RCA 5072 pulse TEST

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE							
Husky		1182		MAP-4								7.00		8.00		7.30		8.30		4-16-76		A. Loss		1 of 2							
LINE	IDENTIFICATION				SHOT CAL	PLAY BACK	TIME	SHOT			S.P. OFFSET	NO. 1 DIR.	SPREAD				TAPE			GAIN						FILTERS			REMARKS		
	PROFILE	REEL NUMBER	FILE NUMBER	NO CAPS				TOP	SIZE	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	
																		1-4/24	5-8	9-12	13-16	17-20	21-24			DB	FREQ	SLOPE			FREQ
55	225	513542	5075	A	RAW		30	71/75	2		E	5'	1/1	1	✓	650C	OPR	60	60	60	60	60	42	90	17057	576	124	8	36	OUT	
	226		5076				25	69/75	2				1/5					42	60	60	60	60									
	227		5077				25	69/75	2				1/9																		
	228		5100				25	69/75	2				1/3																		
	229		5101				25	69/75	2				1/7																		
	230		5102				25	69/75	2				1/21																		
	231		5103				25	69/75	2				1/25																		
	232		5104				25	69/75	2				1/29																		
	233		5105				25	59/60	2				1/33																		
	234		5106				25	69/75	2				1/37																		
	235		5107				25	69/75	2				1/41																		
	236		5110				30	71/75	2				1/45																		
	237		5112				25	69/75	2				1/5	2																	
	238		5113				25	69/75	2				1/9																		
	239		5114				25	69/75	2				1/13																		
	240	513283	5115		Tape		25	69/75	2			Change	1/17																		
	241		5116				25	69/75	2				1/21																		
	242		5117				25	69/75	2				1/25																		
	243		5120				25	69/75	2				1/29																		
	244		5121				25	69/75	2				1/33																		
	245		5122		NR		25	69/75	2				1/37																		
	246		5124				25	69/75	2				1/41	3																	
	247		5125				25	69/75	2				1/5																		
	248		5126				30	71/75	2				1/9																		
	249		5127				25	69/75	2				1/13																		
	250		5130				25	69/75	2				1/17																		
	251		5131				25	69/75	2				1/21																		
	252		5132				25	69/75	2				1/25																		

SEISMOMETER AND SPREAD INFORMATION					
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	SPREAD PATTERN
0	D-20 10 #2	18	25'	inline	48 TRACES inline split



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 # 5011 pulse TEST

5123 pulse TEST

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																						
Husky		1182	MPR-4								11-16-76	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.A. SEIS 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	
35	253	5133	5133	R	RAW		25	65/75	2			E	1	5'		1/24		✓	6566		OPR	60	60	60	60	60	112	90	FAST	576	124	8	3L	OUT	
	254		5134				25	69/75	2														112	60	60	60	60								
	255		5135				25	65/75	2																										
	256		5136				25	69/75	2																										
	257		5140				25	69/75	2																										
	258		5141				25	65/75	2																										
	259		5142				25	65/75	2																										
	260		5143				25	65/75	2																										
	261		5144				25	65/75	2																										
	262		5145				25	65/75	2																										
	263		5146				25	65/75	2																										
	264		5147				25	65/75	2																										

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:

Rec# 5137 pulse TEST

CLIENT		PARTY NO.		PROSPECT		COUNTY		STATE		COUNTRY		LEFT STORAGE		ARRIVED FIELD		LEFT FIELD		ARRIVED STORAGE		DATE		OBSERVER		PAGE			
Husky		1102		NPR-4								700		7.30						4-17-76		A. Lass		1 of 2			
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.P. OFFSET	SEIS DEPTH	CDP SWITCH	SETUP	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)						RELEASE RATE

SEISMOMETER AND SPREAD INFORMATION						
CODE	SEIS. TYPE	NO./GP.	INT.	GROUP PATTERN	GP. INT.	SPREAD PATTERN
0	20D 10M2	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:	<input type="checkbox"/> 9 TRACK <input checked="" type="checkbox"/> 21 TRACK
GALVO LEVEL:	1-24 24 DB AUX 21 DB
OTHER:	

MISCELLANEOUS INFORMATION:

REC # 5163 pulse test
5164

RALB in Wrong Position, Tr 25

TOPC Change

CLIENT		PARTY NO.	PROSPECT	COUNTY	STATE	COUNTRY	LEFT STORAGE	ARRIVED FIELD	LEFT FIELD	ARRIVED STORAGE	DATE	OBSERVER	PAGE																								
Husky		1182	MPR-11								4-17-76	A. Loss	2 of 2																								
LINE	PROFILE	IDENTIFICATION		SHOT CAL.	PLAY BACK	TIME	SHOT			S.P. OFFSET	SPREAD			SETUP	TAPE				GAIN							FILTERS			REMARKS								
		REEL NUMBER	FILE NUMBER				SIZE	TOP BOT.	NO CAPS		CODE	NO. 1 DIR.	CODE		S.P. OFFSET	DEPTH	CDP SWITCH	SAMPLE RATE MS	RECORD LENGTH	PARITY ERRORS	MODE	INITIAL GAIN (DB)								FINAL GAIN DB	RELEASE RATE	TRIP DELAY	HIGH CUT FREQ.	LOW CUT		NOTCH	
55	293	5244	5206	A	RAW		25	65/25	2			E			1/1	4	6500			OPR	60	60	60	60	60	42	90	FMS7	576	124	8	36	CUT				
	294		5207				25	65/25	2						1/5						42	60	60	60	60												
	295		5210				25	65/25	2						1/9																						
	296		5211				25	65/25	2						1/13																						
	297		5212				25	65/25	2						1/17																						
	298		5213				25	65/25	2						1/21																						
	299		5214				25	65/25	2						1/25																						
	300		5216				25	65/25	2						1/5	5																					
	301		5217				25	65/25	2						1/9																						
	302		5220				25	65/25	2						1/13																						
	303		5221				25	65/25	2						1/17																						
	304		5222				25	65/25	2						1/21																						
	305		5223				25	65/25	2						1/25																						
	306		5224				25	65/25	2						1/29																						
	307		5225				25	65/25	2						1/33																						
	308		5226				25	65/25	2						1/37																						
	309		5227				25	65/25	2						1/41																						
	310		5230				25	65/25	2						1/45																						
	311		5231				25	65/25	2						1/49																						
	312		5232				25	65/25	2						1/49																					4 group tail	
	313		5233				25	65/25	2						1/49																						
	314		5234				25	65/25	2						1/49																						
	315		5235				25	65/25	2						1/49																						
	316		5236				25	65/25	2						1/49																						

SEISMOMETER AND SPREAD INFORMATION				
CODE	SEIS. TYPE	NO./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:

5205 pulse FMS7

5215 pulse FMS7