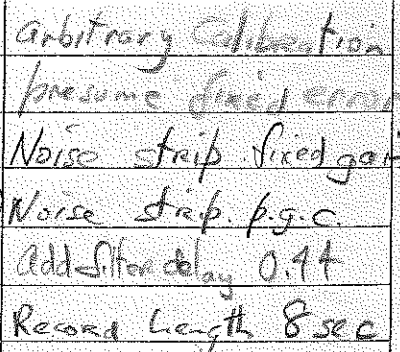


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Reel 1001-001 at Sta
IG-B2
Reels 1001-1037
line - 150 min
(226 min exp. on
@ 9 1/2 kts



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CRUISE NO. 15-6

LINE SS-1

AREA *Gully*

LAT. _____
/_____
LONG. _____

PROJECT Security

DATE 11/1/74

REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT REV. TRA	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARITY ERR.	NAV. REF. NO.	L	S	GEOPHONE STREAMER DEPTH				MODE	GAIN				AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS
																						INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB						
1001			36		2																						db: 15 on #4, #19 9 on #23			
			37		1																									
			54			1.00				✓		0500																		
			64																								No trip			
			103		2																									
			126		1																						overdrive			
1001			134			0.96				✓		0520															Duplicate record no trip			
1001			104		2																									
1001			242			1.24	001	242																						
1002			252				252	513																			new reel 2min 30sec lapsed time			
			257							✓		0531																		
			264																											
			362							✓		0618															Burmanian on			
1002			513				252	513				0654															may have missed 1-2 records			
1003			516				516																				tape seemed to take long			
			517									0656															time to recycle after monitor			
			535									0701															no monitor ran out of paper			
1003			546							✓		0706															monitor no good - paper expired			
			636							✓		0728															okay - monitor			
			600																								okay			
			613																								should be 700			
			614																								should be 713			
			714																								" " 714			
1003			758			21.6						0745															correct = (614)			
							516	753				0758																		

UTMB MARINE DIGITAL OPERATORS REPORT

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CRUISE NO.		LINE		AREA		LAT.		LON.		PROJECT		DATE		DAY		MONTH		YEAR		REMARKS										
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/ LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF.	NO.	24	14	8	1	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN	TRIP MODE	TRIP DELAY	REMARKS		
1004			762				762													Pgc	40	40	90			70		new rec of 800m port stop stand		
			771							✓		0803																		
			1030									0815																	resume normal speed	
			1103							✓		0832																		
			1104									0833																	missed record - following	
			1207							✓		0904																	minutes	
1004			1214									0905																	last on rec	
1005			1216				1216					0906																	Missed 13, 14, 15 McMillan on	
1005			1276							✓		0925														100			Reset trip delay to 100 min	
			1314							✓		0931														100			1000 - 160° @ -5 kts	
			1345									0941														100			Houston on	
			1406									0954																	may be missed	
			1425							✓		1000																		
1005			1446									1007																	McMillan on	
1006			1461									1008																	Time = 1456-1460 min 29 sec 18.5	
			1470									1011																	Houston on	
			1506							✓		1019																	McMillan on	
			1524									1026																	Re-thread transport stop large inter record gap	
			1554									1038																	Houston on	
			1606									1044				10	10	5	10											
			1637							✓		1055																		McMillan on
1006			1643							✓		1056																		changed delay to 80 sec
1007			1722									1115																	Time = 1722-1724 min 29 sec	
			1724																										Missed # 1724 correct top change	

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CRUISE NO.		LINE		AREA		LAT.		PROJECT		DATE		REMARKS																		
IS-6		SS-7				LON.				DAY 11 MONTH 1 YEAR 74																				
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF.	GEOPHONE STREAMER DEPTH				GAIN						TRIP		TRIP		REMARKS	
1007			1736									1119															Houston take over			
			1764								✓	1129																		
			2000									1131															Changed Delay to .90 sec.			
			2012									1134															" " " 1.00 sec			
			2014								✓	1138																		
			2028									1142															McMillen take over			
			2101									1159															Houston			
			2116								✓	1205																		
1007			2161									1218												120			McMillen			
1008			2173									1221															Tape change 2170-2172 Time - 40 sec.			
			2175									1222												130						
			2177								✓	1234																		
			2213																								2212-2213 Gun Missfire?			
			2235									1235													145					
			2254									1241															Houston			
			2316								✓	1254																		
			2317																								Did not fire			
			2320																											
			2321									1256																Record OK		
			2337									1300																Delay 150 sec.		
			2434																									OK		
1008			2435									1304																missed shot no advance - last shot		
1009			2441																									start		

logs did not run off log reel

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CRUISE NO.		LINE		AREA		LAT.		PROJECT		DATE		REMARKS													
16-6		SS-1								DAY 11 MONTH 1 YEAR 74															
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	PCPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARI. TY. ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS	
			3615								1708													Change loop 2.5 s.	
1012			3624			2.87																			
1012			3641																					trip to 2.0 sec.	
			3651																					trip to 1.8 sec.	
1012			3655																					last record on reel 1012	
1013			3661								1751													first record on reel 1013	
			3666			2.67				✓	1754													monitor	
1013			3722			2.63					1805														
			3734																					change initial gain to 35 db	
			3744								1812													change initial gain to 30 db	
1013			3766																					change initial gain to 40 db	
			3771																					gain slope change to 30 db/sec	
			4030			2.66					1833														
			4036							✓	1835														monitor - ok
			4102								1849														first shot with 2 air guns
			4103																						monitor for 2 guns
1013			4121								1855														last record reel 1013
1014			4124								1856														first record reel 1014
			4126			2.67				✓	1857														monitor ok
			4130																						2d should be duplicated
			4175								1913														gun #2 imperative
			4232																						compressor down, running on stored air
			4235							✓															weaker signal
			4244								1929														both guns up + running

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[illegible]

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CRUISE NO.		LINE		AREA		LAT.		PROJECT		DATE														
16-6		55-1				LON.				DAY 11/12 MONTH 1 YEAR 74														
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT REV/TRA	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS
1017			5077				5077					2212												1 st record about 4 pops
			5107						✓			2215												
			5201																					#9/11/74
			5302									2305												guns are only firing every other time
			5304																					no shot
			5306																					no shot
			5314									2306												no shot
			5316																					no shot.
			5324																					no shot.
			5340																					changing tape
1018			5344									2320												regular firing
			5362						✓			2324												tape changed, firing now.
			5417																					Record length to 16 sec.
1019			5512																					tape change.
			5520																					recording, new tape.
			5560																					changed to 5670 then 5601
			5712																					then 5672
			5727						✓			0330												port gun is missing occasionally
			5737																					tape change.
1020			5743																					recording, new tape.

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CRUISE NO.		LINE	AREA		LAT. LON.	PROJECT						DATE DAY MONTH YEAR													
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	CABLE CRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARI- TY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH				GAIN							REMARKS
																		INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	ACC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	
1020			6045		8m						0101														
			6046																						didn't trip.
1020			6063				6063																		last record on reel 1020
1021			6067			6067																			first record on reel 10
			6137								0122														
			6142																						change trip delay
1021			6210			6067	6210																		
1022			6214			6214																			
			6217								0142														
			6250																						mispick
1022			6337		1605		6337				0208														
1023			6342			6342																			
1023			6463				6463				0248														weather hot/sticky
1024			6467			6467																			
			6475																						trip reset
			6570																						no reset
1024							6607				0321														
1025						6615																			
			6620								0329														ok
			6637																						no trip
1025			6735				6735																		
1026			6751			6741																			error should be 6791
1026			6755		1714																				
			T.062																						lost record ^{reel} 1026

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CRUISE NO.		LINE		AREA		LAT.		PROJECT		DATE		REMARKS												
1G-6		SS-1				LON.				DAY 12 MONTH 1 YEAR 74														
REEL NO.	ENG. OR LOC. NO.	REEL NO.	DIGITAL RECORD NO.	REPEAT REV. TRA	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS
1027			7067				7067																	first record reel 1027
			7111									0437												2.8 trip = 2.80 sec
1028			7222									0504												7220-7221 lost in tape change
			7276																					
			7302									0522												3.0 Trip = 3.0 min
			7335									0534												No trip.
1029			7346									0537												7344-7345 lost in tape change
1030			7467					7467																7470, 7471, 7472 Missed changing reel
1030			7473																					1st record on 1030
1031			7617									0644												7614 inc., 7615-7616 Missed
1032			7743									0718												7741-7742 lost in tape change
			10000									0729												
1033			10067									0751												10065-10066 lost in tape change
1033			10210									0825												10211, 10212 lost in tape change
1034			10213																					1st record in 1034
1034			10243									0837												Bad Record - random trip?
1034			10324																					Partial record 10324
1035			10330				10330																	10325, 10326, 10327 Missed
1035			10376																					Gain reset during recording - N.G.
1035			10442									0927												
1036			10452									0932												tape change after this record.
			10451																					1st record on 1036
1037			10576									1004												last complete rec. before tape change.
			10602																					1st record on 1037

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[illegible]

100-11675 / correct
 date is
 Jan. 12
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 FPS

7-8-78

Jan. 12

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Did not trip properly
244 - 245 lost in type
change
247 ended early
0323 cut short
Machine stopped - on 402
Missed several shots
2 min elapsed time
started again with 405
423 missed - machine
stopped, 1 min. lost.
425 3 min lost.

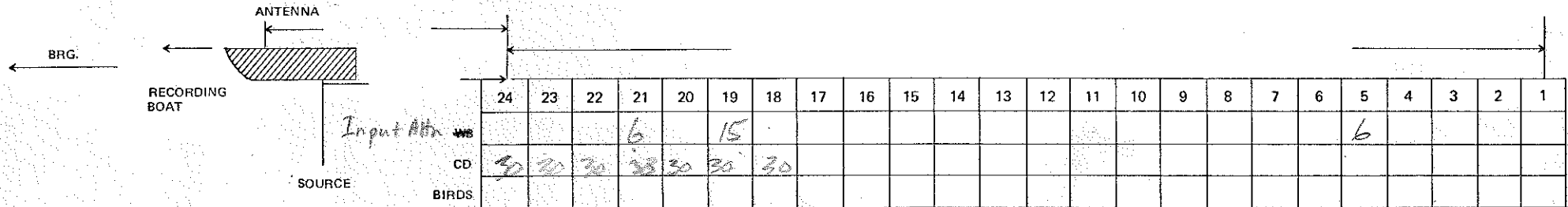
✓ JAN. 12
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Jan. 13, 14 is correct date. FJS 7-8-76

UTMB MARINE DIGITAL OPERATORS REPORT																									
CRUISE NO. 16-6		LINE WG-6		AREA Guad		LAT. 13 14		PROJECT IDOE		DATE 13/14		PAGE 15 OF 28 PAGES													
FORM NO. 5		AREA 13		LINE 21		CRUISE NO. 25		SHOT SPACING 33		GEOPHONE SPACING 41		TRAC./REC. 44		NOM. CDP FOLD 47		FT. VER. M. STK. 48 50		D1 56		DL 62		SPID INCR 66		WATER VELOCITY 72	
OFFICE USE																									
SYSTEM DFS		TAPE SPEED 22 1/2 IN./SEC.		RECORD LENGTH 16 SECS		BEARING SP. TO #1 090 #24 090		GEOPHONES												REMARKS					
AMPS		NO. OF CHANS. 20		SAMPLE RATE 1 2 0 8		PACK DENS 356 BPI		DISTANCE SP. TO #1 - do - #24		FREQ./TYPE												<p>pick up after DFS pickup yesterday</p> <p>Noticed at end of line that low-cut filters on #19-24 were out</p>			
MODE PSC		RECORD		LO CUT 8		SLOPE 12 db/oct		DIR. OF SHTG. E TO W		FOLD 12		NO./STA. var.		SPACING 200											
FORMAT		FILTERS		HI CUT above		SLOPE		TYPE OPERATIONS		FILL TIME		PATTERN var													
OBSERVER		NOTCH n/a		IN OUT		DEPTH OF SOURCE 20		WATER TEMP. °F		ARRAY DIMEN. var															
CHANNEL NO. ON TAPE		SOURCE		SOURCE PATTERN		STA. INT. 200		POP. INT. 200		POPS./MILE 30															
BREAK		TIMING WD.																							



REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT	CABLE DRIFT	WATER DEPTH (SEC.)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE-SPEED DB/SEC.	FINAL GAIN DB	AGC LEVEL	INPUT ATTN	TRIP MODE	TRIP DELAY	REMARKS
1109			1616			4.66	1526		1			2250			?	PSC	40	30	90				3.5	Partial overlap with preceding day must correct shot at doing later
			1621							✓														
			1654									2302												
			1660																					
1109			1702									2310												
11109			1717																					
11110			1722									2317												
			1752									2330												
			2022									2343												
1112												6005												

One gun

Numerous OD's.

OD's late in record.

1722 premature trip

1720, 1721 Missed

1752 "Set" but out

350 Trip delay

2110-2111-2112

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CRUISE NO.		LINE		AREA		LAT.		LON.		PROJECT		DATE		DAY		MONTH		YEAR							
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT REV. TRA	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/ LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARI- TY ERR.	NAV. REF. NO.	NAV. REF. S	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS
			4022																						all surfaces
			4023																						
			24																						
			25																						
			26																						
			4032																						
			4033																						
			4034																						
			4035																						
			4036																						
			4045																						
			4087																						
			4051																						
			4053																						
			4055																						
			4060																						
			4067																						
1124			4136																						one gun
			4257																						4134-4135 - lost
1125			4262									1012													4260 4261 Mixed
1125			4340									1030													15' OK record
1126			4402									1043													C/C - 270° lost record
																									4377-4400-4401 lost in tape change

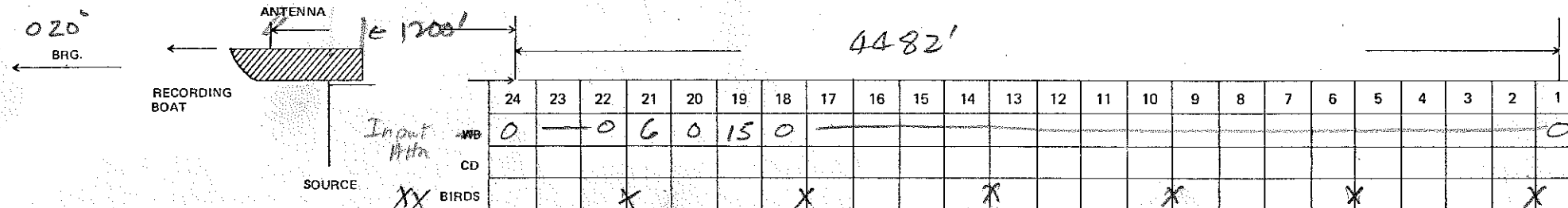
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A handwritten document on a piece of lined paper. At the top, the number '50152' is written in large, bold digits. Below it, the number '204' is written. Further down, the number '101' is written. A large, stylized signature or mark is written across the middle of the page. At the bottom right, the number '168' is written. The paper has horizontal lines and some faint, illegible text in the background.

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CRUISE NO. <i>Ida Green-6</i>		LINE <i>SS-2</i>	AREA <i>Gulf Mexico</i>	LAT. /	LONG.	PROJECT <i>Sigsbee Scarp</i>		DATE <i>14</i> DAY <i>1</i> MONTH <i>74</i> YEAR		
FORM NO. <i>5</i>	AREA <i>SS-2</i>	LINE <i>IDG</i>	CRUISE NO. <i>200</i>	SHOT SPACING <i>200</i>	GEOPHONE SPACING <i>200</i>	TRAC./REC. <i>24</i>	NOM. CDP FOLD <i>12</i>	FT. VGR. M. STK. <i>50</i>	D1 <i>56</i>	
OFFICE USE	<i>5</i>	<i>SS-2</i>	<i>IDG</i>	<i>200</i>	<i>200</i>	<i>24</i>	<i>12</i>	<i>50</i>	<i>56</i>	
SYSTEM <i>DFS-10,000</i>		TAPE SPEED <i>22 1/2</i> IN./SEC.	RECORD LENGTH <i>15</i> SECS	BEARING SP. TO #1 <i>200</i> #24 <i>200</i>	GEOPHONES <i>24</i>				REMARKS	
AMPS	NO. OF CHANS. <i>24</i>	SAMPLE RATE <i>1 2 4 8</i>	PACK DENS <i>356</i> BPI	DISTANCE SP. TO #1 <i>5682</i> #24 <i>1200'</i>	FREQ./TYPE				<i>first reel 1038</i> <i>last reel - 1099</i> <i>line - 155 mi</i>	
MODE		LO CUT <i>8</i>	SLOPE <i>12</i> db/oct	DIR. OF SHTG. <i>S</i> TO <i>N</i>	FOLD <i>12</i>	NO./STA.		SPACING <i>200</i>		
FORMAT		RECORD HI CUT <i>160</i>	SLOPE <i>24</i>	TYPE OPERATIONS		FILL TIME	PATTERN			
OBSERVER		FILTERS	NOTCH	DEPTH OF SOURCE <i>30'</i>		WATER TEMP. °F	ARRAY DIMEN.			
CHANNEL NO. ON TAPE		SOURCE <i>2-1600' Bolt Guns</i>		SOURCE PATTERN <i>2-directly astern</i>		STA. INT.		POP. INT.	POPS./MILE	
BREAK		TIMING WD.								



REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT REV. TRA	CABLE DRIFT	WATER DEPTH (SEC.)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE-SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS
11038			00004				0004					1512					40	30	90				3.5 sec 0.44	good record 00004
1038			24							✓		1520												
1038			120					120																
1039			125				125																	Reel inside out
			136							✓		1550												
			0246					246																complete record, changing tape
1040			252				252					1620												missed 247, 250, 251
1040								374																
1041							400					1658												
			410									1656												reduce to one gun for compression maintenance

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CRUISE NO.		LINE		AREA		LAT.		LON.		PROJECT		DATE		DAY		MONTH		YEAR							
IG-6		SS-2												14		1		74							
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT REV-TRA	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS	
1041			040									1707												back on 2 guns	
1041								522																Reel 1041 inside out - leader only	
1042							526																		
1042								646																	Reel 1042 inside out - leader only
1043							652																		
			731				-																		first record after 10000 10
1043								765																	
1044								772																	first record
			1061																						Scuff about 1900 changed monitor from 19 to 24
1044								1112																	
1045								1117																	
1045								1240																	
1046								1243																	
1046								1364																	
1047								1370																	
1047								1510																	
1048								1513																	
1048			1537																						
1048			1635					1635																	
1049	1640		1640					1640																	
1050			1762					1762																	
1050			2003																						
1050			2013																						
1050			2104																						

Note !!

late start on 1243
1364 may be short

2225

N/A

2102

short record - 1635

1636, 1637, Missed.

1761, 1762, 1763 didn't catch
Guns stopped firing (when this 1st happened)
1764 firing - 5th
partial record

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CRUISE NO.		LINE		AREA		LAT.		PROJECT		DATE														
IG-6		SS -2				LON.				DAY 14/15 MONTH 1 YEAR 74														
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT REV-TRA	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS
1051			2107				2107					2234												2105, 2106 Missed
1052			2233									2233												2230, 2231, 2232
			2353				2353																	Complete record, last on 1052
1053			2356				2356					2340												missed 2354, 2355
			2500				2500																	last complete record, changing tapes
1054			2502				2502					0044												missed 2501
			2623																					tape change, 2623 last compl. record
1055			2626				2626					0047												missed 2624, 2625
1055			2747				2747																	
1056			2752				2752					0120												
1056							3074					01532												
1057							3101					0155												
1057							3221																	no set
1058							3225					0228												
1058							3345																	
1059							3352					0302												
1059							3463																	
1060							3466					0336												
			3570																					skipped no
			3571																					duplicate no
1060							3615					0409												
1061			3621				3621					0410												
1061							3741					0412												
1062							3745					0437												

Trip = 3.0 min
Delay

Last

Complete record, last on 1052

missed 2354, 2355

last complete record, changing tapes

missed 2501

tape change, 2623 last compl. record

missed 2624, 2625

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CRUISE NO.		LINE		AREA		LAT.		LON.		PROJECT		DATE		DAY		MONTH		YEAR						
19-6		SS-2												15		1		74						
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT REV. TRA	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARTY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS
			3762																					Duplicated
			3773																					set trip delay 2.50
1063			4071									0515												4214, 4270
			4142									0533												Engine RPMs brought back up to 550. 24 both
1063			4212					4212																last record - partial record
1064			4216				4216	4337				0549												4217, 4214, 4215 Missed
1065			4342									0623												4337, 4340, 4341 Ran out
1065			4463					4463																partial record
1066			4466				4466					0656												4464, 4465 Missed
1066			4710					4710				729												9710, 4711, Missed
1067			4712				4712																	
1067			5033					5033																
1068			5036				5036	5160																5034, 5035 Missed
1069			5162																					5160, 5161 Missed
			5302					5302																complete record, changing tape
1070			5306				5306					0909												missed 5303, 5304, 5305
			5411									0936												trip delay set at 2.2
			5416																					" " " 2.00
1070			5427					5427				0941												complete record - changing it
1071							5433																	missed 5430, 5431, 5432
1072			5557									1049												missed 5554, 5555, 5556
			5700																					missed 5701, 5702
1073							5703																	changed record
			5737																					is 5736 - it!

Base

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CRUISE NO.		LINE		AREA		LAT.		LON.		PROJECT		DATE		DAY		MONTH		YEAR							
REEL NO.	ENG. OR LOC. NO.	RESHOT	DIGITAL RECORD NO.	REPEAT REV-TRA	CABLE DRIFT	WATER DEPTH (SEC)	FIRST RECORD NO.	LAST RECORD NO.	POPS/LOC.	MON. REC.	GUNS FILL	TIME (Z)	PARI-TY ERR.	NAV. REF. NO.	GEOPHONE STREAMER DEPTH	MODE	INIT. GAIN DB	RATE SPEED DB/SEC	FINAL GAIN DB	AGC LEVEL	INPUT ATTN.	TRIP MODE	TRIP DELAY	REMARKS	
1090			11224				11224					2238												new reel, 1st compl. record.	
1090			1				11344					2311												{ lots of overdrives recently	
1091			1			11353						2313												{ power went off when we started to change tapes - faded	
1091							11473																	should be about right	
1092							11500																		
1092			11523																					monitor - bad	
1092							11620																		
1093							11625																		
			11632														30	30	90						Gain Change
1093							11745																		
1094							11757																		
			11762																						missed
			11763																						missed
1094			12001									0103		16-I-74											
1094			12074				12074																		partial record ~ 3.0 min (12074)
1095			12077				12077					0129													12075, 12076
1096			12222									0202													12220 - partial record
1096			12343																						12221 - missed
1097			12347				12347					0234													record N.G.
1098			12420				12422					0327													12344, 12345, 12346 Missed.
1098			12612				12612					0													12470, 12471, 12472
1099			12616				12616					0341													partial record ~ 7 min
1099			12725									0410													12613, 12614, 12615
																									lost shot.

- faded
rec. not
shipped

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