

IDA GREEN 23-3
DEMUX TAPE LOG

DEMUX LOG FOR CRUISE IG 23-3

LINE GT 2-24

PAGE 1 OF 12

DATE 2/25-2/28/77

8 sec Record

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD No. (OCTAL)		RECORD No. (DEC)		ERRORS			COMMENTS
		START	STOP	START	STOP	SY	ST	OS	
800308	240219	1	223	3	147	2	2	1	WRE Ship
308	220	226	445	150	293	0	0	4	OK
800309	221	447	675	295	445	7	8	0	
309	222	700	1120	448	592	1	1	1	OK
800310	223	1122	1347	594	743	2	2	0	
310	224	1355	1577	749	895	1	1	2	OK
800311	225	1603	2023	899	1043	1	1	2	
311	226	2031	2247	1049	1191	0	0	2	18 OK
800312	227	2253	2471	1195	1337	0	0	1	OK
(START LINE GT 2-25)									
800313	228	2475	2713	1341	1483	2	2	2	
313	229	2717	3142	1487	1634	1	1	1	19 OK - slightly noisy
800314	230	3150	3367	1640	1783	0	0	0	Overl p of 6 shots
314	231	3434	3652	1820	1962	0	0	0	OK
800315	232	3657	4126	1967	2134	1	1	3	
315	240233	4131	4222	2137	2194	0	0	0	6 OK
(START LINE GT 2-26)									
800316	240233	4223	4347	2195	2279	0	0	0	
316	234	4355	4557	2285	2415	1	2	3	2 OK
800317	235	4603	5021	2435	2577	0	0	1	
317	236	5026	5251	2582	2729	0	0	1	30 Poor noisy at times
800318	237	5255	5501	2733	2881	2	2	1	

SY = SYNC

ST = SHORT REC

OS = OUT OF SEQUENCE

DEMUX LOG FOR CRUISE IG 23-3

LINE GT 2-26

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DATE 2/28/77

8 Sec Record

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD No. (OCTA)		RECORD No. (DEC)		ERRORS			COMMENTS
		START	STOP	START	STOP	SY	ST	OS	
800318	240238	5507	5614	2887	2956	0	0	0	— Noisy
		START	LINE	GT 2-27					
800319	240238	5615	5730	2957	3032	0	0	0	
319	239	5737	6056	3039	3118	5	5	5	
319	240	6061	6275	3121	3261	2	3	3	14 OK Stripped Trace #22
800320	241	6304	6530	3268	3416	1	1	1	
320	242	6536	6755	3422	3565	0	0	2	1 Noisy
800321	243	6765	7211	3573	3721	0	0	0	
321	244	7217	7436	3727	3870	0	0	1	
321	240245	7443	7462	3875	3890	0	0	1	— Little Noisy
		START	LINE	GT 2-28					
800322	240245	7463	7646	3891	4006	0	47	0	10 Sec ^{begin} / RN 3939
322	240246	7656	7777	4013	4095	0	0	0	— OK
800323	240246	1	47	1	39	0	0	0	
323	247	55	245	45	165	1	1	1	— OK
		START	LINE	GT 2-29					
800324	248	252	444	170	292	0	0	2	
324	249	450	641	296	417	0	1	1	2 OK—little Noisy
800325	250	647	1036	423	542	0	1	0	
325	251	1042	1231	546	665	1	1	1	5 Little Noisy
800326	252	1237	1427	671	791	0	0	1	good
326	253	1437	1625	799	917	0	0	2	

SY = SYNC

ST = SHORT REC

OS = OUT OF SEQUENCE

DEMUX LOG FOR CRUISE IG 23-3

LINE GT 2-29

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DATE 3/2/77

10 Sec Record

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCTA)		RECORD NO. (DEC)		ERRORS			White Reps	P Sec	COMMENTS
		START	STOP	START	STOP	SY	ST	OS			
800327	240254	1632	2000	922	1024				-		
		(START LINE GT 2-30)							-		
327	240254	2001	2015	1025	1037	3	3	0	-		
800327	255	2020	2210	1040	1160	2	2	2	31	OK	16388 21-2-04
800328	256	2216	2410	1166	1288	0	0	2			
328	257	2415	2604	1293	1412	0	0	1	-	OK	
800329	258	2612	3023	1418	1555	0	0	0	8	sec Record	RN 1448
329	240259	3027	3262	1559	1714	0	0	2	-		
		(START LINE GT 2-31)									
800330	240260	3267	3506	1719	1862	0	0	0			
330	261	3512	3731	1866	2009	0	0	1			
330	240262	3736	3743	2014	2019	0	0	1	5		
		(START LINE GT 2-32)									
800331	240262	3744	4163	2020	2163	0	0	1			
331	263	4170	4416	2168	2318	1	1	2	-	NOV to OK	
800332	264	4424	4677	2324	2495	0	0	1			
332	265	4705	5133	2501	2651	0	1	4	35	OK	
800333	266	5141	5365	2657	2805	1	1	0			
333	240267	5374	5477	2812	2879	0	1	1	1	OK	
		(START LINE GT 2-33)									
800334	240267	5500	5611	2880	2953	0	0	0			10 sec Record RN 2909
334	268	5615	6040	2957	3080	0	1	1	31	OK	

SY = SYNC

ST = SHORT REC

OS = OUT OF SEQUENCE

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LINE GT 2-33

DATE _____

10 Sec Record

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (DATA)		RECORD NO. (DEC)		ERRORS			COMMENTS	WHEN	STATUS
		START	STOP	START	STOP	SY	ST	OS			
800335	240269	6014	6207	3084	3207	0	0	1	little noisy		✓
		(START LINE GT 2-34)									
800336	240270	6215	6410	3213	3336	0	0	0	little noisy		✓
336	271	6415	6605	3341	3461	0	1	3			
800337	272	6612	7036	3466	3614	1	1	0	8sec Records RN 3469		
337	273	7042	7265	3618	3765	1	1	1		0	OK
800338	274	7272	7507	3770	3911	0	0	1			
338	275	7513	7733	3915	4059	1	2	1		5	OK
800339	240276	7737	7777	4063	4095	1	1	1			
339	240276	1	162	1	114	1	2	1			
339	240277	171	275	121	189	7	7	3			Fail
		(START LINE GT 2-24 (CONT))									
339	240277	276	413	190	267	-	-	-			OK
800340	278	421	643	273	419	0	0	1			
	279	650	1073	424	571	1	1	1			OK
800341	280	1100	1321	576	721	0	0	0			
341	281	1326	1551	726	873	0	0	1		4	OK
800342	282	1557	2001	879	1025	3	3	0		23	OK
800343	1050X 283	2006	2177	1030	1151	1	2	0	10sec Records RN 1032		
343	284	2205	2374	1157	1276	0	1	2		3	OK
800344	285	2401	2571	1281	1401	1	1	0			
344	240286	2574	2764	1404	1524	1	1	2		54	OK

SY = SYNC

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LINE GT 2-24

DATE _____

10 SEC RECORD

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD No. (OCTAL)		RECORD No. (DEC)		ERRORS			WR E	SHRIP	COMMENTS
		START	STOP	START	STOP	SY	ST	OS			
800345	240287	2767	3156	1527	1646	1	1	0			
345	288	3162	3352	1650	1770	0	0	1	2	OK	
800346	289	3357	3635	1775	1949	1	1	1			
346	290	3641	4030	1953	2072	1	1	1	62		Stopped prematurely short 9 records
800347	291 ✓	4034	4222	2076	2194	2	2	0			
347	292 ✓	4227	4417	2199	2319	0	0	2	—	OK	
800348	293 ✓	4422	4611	2322	2441	0	0	0			
348	294 ✓	4614	5002	2444	2562	1	1	2	36		
800349	295 ✓	5006	5203	2566	2691	1	4	0	—		
349	296 ✓	5206	5375	2694	2813	0	0	1	6	OK	
800350	297 ✓	5400	5567	2816	2935	1	1	0			
350	298 ✓	5574	5763	2940	3059	0	0	1	1	OK	
800351	299 ✓	5767	6011	3063	3081						
(START LINE GT 2-25 (CONT))											
351	240299 ✓	6012	6160	3082	3184	2	3	0			
351	300 ✓	6165	6354	3189	3308	1	1	1	—	OK	
800352	301 ✓	6360	6543	3312	3427	0	0	0			
352	302 ✓	6547	6736	3431	3550	2	5	1	8	OK	
800353	303 ✓	6742	7130	3554	3672	0	0	1			
353	304 ✓	7134	7323	3676	3795	1	1	1	2	OK	
800354	305	7331	7517	3801	3919	0	0	1			
354	306	7522	7714	3922	4044	1	3	1	7	OK	

SY = SYNC

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LINE GT 2-15

DATE _____

10 SEC RECORD

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD No. (DATA)		RECORD No. (DEC)		ERRORS			WR Strip E	COMMENTS
		START	STOP	START	STOP	SY	ST	OS		
800355	240307	7720	7777	4048	4095	1	0	0		
355	307	1	110	1	72	1	2	0		
355	308	114	274	76	188	1	0	1	OK	
800356	309	277	467	191	311	2	2	0		
356	310	473	654	315	428	0	0	2	10 OK	
800357	311	661	1047	433	551	4	4	0		
357	312	1053	1241	555	673	0	0	1	3 OK	
800358	313	1244	1435	676	797	0	0	3		
358	314	1442	1630	802	920	0	0	1	1 OK	
800359	315	1634	2023	924	1043	1	1	0		
359	316	2025	2215	1045	1165	0	0	1	OK	
800360	317	2221	2413	1169	1291	0	1	0		
360	318	2417	2607	1295	1415	0	0	1	1 OK	
800361	319	2612	3002	1418	1538	0	0	1		
361	320	3013	3201	1547	1665	0	0	1	OK	
800362	321	3206	3374	1670	1788	4	4	0	OK	Rever
362	322	3402	3571	1794	1913	1	1	2		
800363	323	3577	3762	1919	2034	2	2	5		Rever
363	324	3775	4160	2045	2160	0	0	2	OK	
800364	325	4164	4352	2164	2282	1	1	0		
364	326	4360	4546	2288	2406	1	1	1	OK	
800365	327	4553	4744	2411	2532	11	11	3		

SY = SYNC

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DEMUX LOG FOR CRUISE IG23-3

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LINE GT 2-15

DATE _____

10 SEC RECORD

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD No. (OCTA)		RECORD No. (DEC)		ERRORS			W FREQ	STRIP CL	COMMENTS
		START	STOP	START	STOP	SY	ST	OS			
365	240328	✓ 4751	5143	2537	2659	2	2	2		OK	
800366	329	✓ 5150	5337	2664	2783	4	4	2	—		Param
800366	330	✓ 5344	5535	2788	2909	0	0	2		OK	
800367	331	5541	5732	2913	3034	0	0	0		Noisy	
367	332	5737	6126	3039	3158	1	1	2		OK	
800 368	333	6131	6320	3161	3280	0	0	0			
368	334	6325	6513	3285	3403	1	1	1		OK	
800 369	335	6516	6704	3406	3524	0	0	0			
369	336	6710	7077	3528	3647	1	1	1		OK	
800 370	337	7104	7274	3652	3772	1	1	0			
370	338	7303	7473	3779	3899	0	0	1	11	OK	
800 371	339	7500	7662	3904	4018	9	9	1			
371	340	7672	7777	4026	4095	1	2	2		OK	2 had had with these
371	340	1	64	1	52	—	1	1	—	—	
800 372	341	72	256	58	174	—	1	—	26		
372	342	261	451	177	297	—	—	3		OK	
800 373	343	456	650	302	424	2	2	—			
373	344	654	1061	428	561	—	30	2	6	OK	LGTH CHANGED TO 9
800 374	345	1067	1275	567	701	—	—	—			
374	346	1301	1527	705	855	—	2	2	4	OK	
800 375	347	1536	1740	862	992	—	—	—	6		
375	348	1745	2154	997	1132	—	2	2		OK	

SY = SYNC

ST = SHORT REC

OS = OUT OF SEQUENCE

DEMUX LOG FOR CRUISE IG23-3

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LINE GT 2-15

DATE _____

9 SEC RECORD

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD No. (OUT)		RECORD No. (DEC)		ERRORS			W ERR	DRIP CK	COMMENTS
		START	STOP	START	STOP	SY	ST	OS			
800376	240349	2165		1141		-	1	2			
		START LINE GT2-35									
376	240349		2373		1275	-	-	-			
376	350	2402	2610	1282	1416				3	OK	
800377	351	2615		1421			2	1	7		
		START LINE GT2-36									
377	240351		3024		1556	1	2	1			
377	352	3027	3236	1559	1694	-	-	2		OK	
800378	353	3243	3453	1699	1835	1	1	2			
378	354	3457	3661	1839	1969	12	12	8	-	8050	Noisy
800379	355	3671	4075	1977	2109	-	-	1			
379	356	4102	4307	2114	2247	-	-	1		OK	
800380	357	4315	4525	2253	2389	5	5	1			
380	358	4532	4747	2394	2535	-	-	2	15	short & Noisy	
800381	359	4750		2536							
		START LINE GT2-37									
381	240359		5160		2672	26	26	16			
381	360	5164	5374	2676	2812	11	11	4		OK	
800382	361	5402	5611	2818	2953	-	-	-			
382	362	5615		2957							
		START LINE GT2-38									
382	240362		6026		3094	5	5	34			LOT OF MISSED ONES

~~START LINE~~

ST = SHORT REC

OS = OUT OF SEQUENCE

DEMUX LOG FOR CRUISE IG-23-3

LINE GT2-38

PAGE 9 OF 12

DATE _____

9 SEC RECORD

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD No. (OCT)		RECORD No. (DEC)		ERRORS			W ERR	STRIP CK	COMMENTS
		START	STOP	START	STOP	SY	ST	OS			
800 383	240 263	✓ 6034	6244	3100	3236	22	22	9			
383	264	✓ 6252	6461	3242	3377	-	-	1	20	OK	
800 384	365	✓ 6471	6700	3385	3520	-	-	-			
384	366	✓ 6707	7114	3527	3660	45	45	1			OK Lot of missed recs
800 385	367	✓ 7125	7332	3669	3802	1	1	1			
385	368	✓ 7340	7543	3824	3939	28	28	18			OK Lot of miss Recs
800 386	369	✓ 7552	7777	3946	4095	2	2	2			
386	369	0000	0000	0	0	-	-	-			Rec Not Found
386	370	✓ 10		8		3	3	1		OK	
		(START LINE GT2-39)									
386	240 370	✓	214		140	-	-	-	-		
800 387	371	✓ 225	432	149	282	-	-	1			
		(START LINE GT2-40)									
387	240 372	✓ 437	644	287	420	1	1	3		OK	
800 388	373	✓ 652	1055	426	557	1	1	2			
388	374	✓ 1061	1264	561	692	5	5	2	16		
800 389	375	✓ 1272	1477	698	831	1	1	0			
389	376	✓ 1503	1707	835	967	1	1	2		OK	
800 390	377	✓ 1713	2115	971	1101	-	-	-			
390	378	✓ 2121	2326	1105	1238	-	-	3	18	OK	
800 391	379	✓ 2334	2541	1244	1377	-	-	1			
391	380	✓ 2545	2752	1381	1574	-	-	2	1	OK	

SYNCHRON

ST = SHORT REC

OS = OUT OF SE

DEMUX LOG FOR CRUISE IG 23-3

LINE GT 2-40

PAGE 10 OF 12

DATE _____

9 SEC RECORD

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD No. (OCT)		RECORD No. (DEC)		ERRORS			W ERR	STRIP CHK	COMMENTS
		START	STOP	START	STOP	SY	ST	OS			
392	240 381	2757		1519		-	-	-	-	-	
		(START LINE GT 2-41)				-	-	-	-	-	
392	240 381	3164		1652		1	1	2	12	NA	
392	382	3170	3375	1656	1789	-	-	2	18		
800 393	383	3400	3606	1792	1926	1	1	2			
393	384	3615	4022	1933	2066	4	4	2	1	OK	
800 394	385	4026	4234	2070	2204	-	-	2			
394	386	4240	4446	2208	2342	-	-	3	1	OK	
800 395	387	4454		2348		-	-	-			
		(START LINE GT 2-42)									
395	240 387	4660		2480		-	-	-			
395	388	4666	5074	2486	2620	-	-	1	1	OK	
800 396	389	5100	5306	2624	2758	2	2	-			
396	390	5315	5523	2765	2899	1	1	2	1		
800 397	391	5531		2905		-	-	-			
		(START LINE GT 2-43)									
397	240 391	5740		3040		-	-	-			
397	392	5745	6155	3045	3181	1	1	1	1	OK	
800 398	393	6164	6371	3188	3321	-	-	1			
398	394	6375	6601	3325	3457	1	1	2	1	OK	
800 399	395	6610	7013	3464	3595	-	-	-			
399	396	7022	7227	3606	3735	2	2	1	1	OK	

~~SY = SHORT~~

ST = SHORT REC

OS = OUT OF SEQ

DEMUX LOG FOR CRUISE IG-23-3

LINE GT2-43

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DATE _____

9 SEC RECORD

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OUT)		RECORD NO. (DEC)		ERRORS			W ERR	STRIP CK	COMMENTS
		START	STOP	START	STOP	SY	ST	OS			
800400	240397	7235	7440	3741	3872	-	-	-			
400	398	7450		3880		-	-	-			
		(START LINE GT 2-44)									
400	240398		7655		4013	2	-	3	1	OK	
800401	399	7661	7777	4017	4095						
401	399	1	67	1	55	54	55	33			
401	400	74		60							
		(START LINE GT 2-45)									
401	240400		301		193	45	46	11		Noisy	
800402	401	310	513	200	331	1	1	-			
402	402	516	723	334	467	1	1	3	17	OK	
800403	403	726	1133	470	603	-	-	1			
403	404	1141	1345	609	741	-	-	1		OK	
800404	405	1351	1557	745	879	-	-	-			
404	406	1564	1772	884	1018	-	-	-		OK	
800405	407	2000	2206	1024	1158	-	-	-			
405	408	2215	2424	1165	1300	5	4	-		OK	SKIPPED
800406	409	2432		1306		-	-	-			
		(START LINE GT 2-15 (CONT))									
406	409		2641		1441	1	2	-			
406	410	2646	3053	1446	1579	-	-	1	14	OK	
800407	411	3057	3265	1583	1717	-	-	-			

~~SYNCH~~

ST = SHORT REC

OS = OUT OF SEC

LINE GT2-15

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DATE _____

9 SEC RECORD

[illegible]

~~SECRET~~

ST = SHORT REC

OC = OUT OF SEQUEL