

DEMUX LOG FOR CRUISE IG29-4

LINE CTI21-22 PAGE 1 of 15 DATE 10/1/78

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC.	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802060	294001	1	313	1	203	0	13	0	13	✓	6	
802061	02	314	602	204	386	1	5	0	5	✓	8	
802062	03	603	1030	387	536	2	4	2	6	✓	8	
	04	1031	1214	537	652	0	7	0	7	✓	8	
802063	05	1215	1411	653	777	4	4	5	9	✓	8	
802064	06	1413	1642	779	930	5	4	4	9	✓	8	N
802065	07	1643	2075	931	1085	1	0	0	1	✓	8	
802066	08	2076	2322	1086	1234	5	2	0	7	✓	8	S
	09	2323	2554	1235	1388	2	2	0	4	✓	8	
802067	10	2555	3010	1389	1544	0	1	0	1	✓	8	N
802068	11	3011	3244	1545	1700	1	1	0	2	✓	8	
802069	12	3245	3500	1701	1856	0	3	135	3	✓	8	
	13	3501	3714	1857	1996	0	1	0	1	✓	12	S
802070	14	3715	4067	1997	2103	3	1	3	4	✓	12	
802071	15	4070	4242	2104	2210	1	1	4	2	✓	12	N
802072	16	4243	4415	2211	2317	0	1	1	1	✓	12	S
	17	4416	4570	2318	2424	2	1	1	3	✓	12	
802073	18	4572	4744	2426	2532	3	0	2	3	✓	12	
802074	19	4745	5117	2533	2639	1	1	2	2	✓	12	
802075	20	5120	5271	2640	2745	1	1	2	2	✓	12	S

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

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LINE CT I-22

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802075	294021	5272	5443	2746	2851	3	0		3	✓	12	4 mill data
802076	022	5444	5615	2852	2957	1	0		1		12	
802077	023	5616	5767	2958	3063	2	1		6		12	
802078	024	5770	6140	3064	3168	0	1		1		12	
	294025	6141	6313	3169	3275	0	2		2		12	
	026	6314	6466	3276	3382	0	0		0		12	
	027	6467	6621	3383	3473	0	4		4		12	
	028	6622	6772	3474	3578	2	5		7		12	
	029	6773	7143	3579	3683	0	0		0		12	
802082	294030	7144	7315	3684	3789	0	0		0		12	
802083	031	7317	7467	3791	3895	2	2		2		12	
802084	032	7470	7644	3896	4004	1	1		1		12	
	033	7645	7777	4005	4095	0	1		1		12	
	034	22	173	18	123	0	0		0		12	
802085	294035	174	367	124	247	0	1		1		10	
802086	036	370	561	248	369	1	1		2		10	
802087	037	562	754	370	492	2	1		2		10	
802088	038	755	1176	493	638	0	2		2		10	
802089	039	1177	1422	639	786	0	2		2		8	
802090	294040	1423	1651	787	937	2	4		6		8	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAC REC	STR CK	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
CT I-23 802090	294041	1652	2101	938	1089 ¹⁵¹	0	0	0	2	✓	8	
802091	042	2102	2331	1090	1241 ¹⁵¹	2	1	0	3	✓	8	
802092	043	2332	2562	1242	1394 ¹⁵²	3	3	1	3	✓	8	
802093	044	2563	3010	1395	1544 ¹⁴⁹	0	7	1	7	✓	8	
802094	294045	3011	3241	1545	1697 ¹⁵²	1	1	2	1	✓	8	
802095	046	3242	3420	1698	1808 ¹¹⁰	0	0	1	0	✓	10	2 mill data
802096	047	3421	3516	1809	1870 ⁶¹	7	1	0	8	✓	10	"
802097	048	3517	3602	1871	1922 ⁵¹	0	1	0	1	✓	12	"
CT I-24 802098	294050	3603	3666	1923	1974 ⁵¹	0	1	0	1	✓	12	" <i>MAR 1978</i>
802099	051	3667	3753	1975	2027 ⁵²	9	1	3	10	✓	12	"
802100	052	3754	4037	2028	2079 ⁵¹	3	0	1	3	✓	12	"
802101	053	4040	4123	2080	2131 ⁵¹	2	0	0	2	✓	12	"
802102	054	4124	4175	2132	2173 ⁴¹	1	0	0	1	✓	12	"
802103	294055	4176	4273	2174	2235 ⁴¹	4	0	4	4	✓	10	" <i>Argon</i>
802104	056	4274	4371	2236	2297 ⁶¹	3	2	10	5	✓	10	"
802105	057	4373	4470	2299	2360 ⁶¹	2	1	10	4	✓	10	"
802106	058	4471	4557	2361	2415 ⁵²	2	1	4	3	✓	10	"
802107	059	4560	4667	2416	2487 ⁷¹	1	3	4	4	✓	8	"
802108	059	4670	5002	2488	2562 ⁷⁴	3	1	0	4	✓	8	"
802109	294060	5003	5117	2563	2639 ⁷⁶	3	2	0	5	✓	8	"

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC.	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802106	294061	5120	5233	2640	2715 ⁷⁵	4	1	5	5	✓	8	2 mill data
	062	5234	5346	2716	2790 ⁷⁴	0	2	5	2	✓	8	"
802107	063	5347	5454	2791	2860 ⁶⁹	5	4	2	9	✓	8	"
	064	5455	5570	2861	2936 ⁷⁵	0	2	2	2	✓	8	"
802108	294065	5571	5731	2937	3033 ⁹⁶	1	3	1	4	✓	6	"
	066	5732	6232	3034	3226 ¹⁰²	1	3	5	4	✓	6	4 mill data
802109	10	067	6233	6546	3221	0	9	5	9	✓	6	(sninc)
	11	068	6547	6773	3431	1	3	9	4	✓	8	"
802112	069	6774	7222	3580	3730 ¹⁵⁰	1	1	0	2	✓	8	"
	294070	7223	7442	3731	3874 ¹⁴³	1	0	1	1	✓	10	"
802113	071	7443	7641	3875	4001 ¹²⁶	0	1	1	1	✓	10	"
	072	7642	7777	4002	4095 ¹⁰⁹	1	2	0	6	✓	10	"
802114	073	21	221	17	145 ¹²⁸	0	8	0	9	✓	10	"
	074	222	423	146	275 ¹²⁹	0	3	9	3	✓	10	"
802115	294075	424	624	276	404 ¹²⁸	0	6	0	14	✓	10	"
	076	625	1036	405	542 ¹³⁷	1	1	1	2	✓	10	"
802116	077	1037	1266	543	694 ¹⁵¹	3	1	1	4	✓	8	"
	078	1267	1513	695	843 ¹⁴⁸			1		✓	8	"
802117	079	1514	2015	844	1037 ¹⁹³			2		✓	8	"
	294080	2016	2247	1038	1191 ¹⁵³			2		✓	8	"

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC	STR CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802120	294081	2254	2503	1196	1347			5			8	
802130	082	2504	2733	1348	1499	1	0	3			8	
802131	083	2734	3117	1500	1615	2	1	2			12	
802132	084	3120	3270	1616	1720	2	1	2			12	
	294085	3271	3442	1721	1826	1	2	7			12	
802134	086	3443	3614	1827	1932	0	0	7	0		12	
802135	087	3615	3766	1933	2038	0	2	7	2		12	
802136	088	3767	4140	2039	2144	1	1	0	1		12	
	089	4141	4311	2145	2249	0	0		0	✓	12	
802137	294090	4312	4507	2250	2375	3	0	4	3		10	
802138	091	4510	4703	2376	2499	0	0	4	6		10	No
802139	092	4704	5101	2500	2625	5	1	10	6		10	S
	093	5102	5273	2626	2747	1	0	0	1		10	
802140	094	5274	5470	2748	2872	0	0	1	0		10	
	294095	5471	5671	2873	3001	2	1	1	3		10	No
802141	096	5672	6066	3002	3126	1	1	1	2		10	S
802142	097	6070	6265	3128	3253	1	1	0	3		10	
802143	098	6266	6463	3254	3379	2	0	2	2		10	
802144	099	6465	6637	3381	3487	4	2	2	6		12	
802145	294100	6640	7011	3488	3593	1	1	0	2	✓	12	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC.	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802145	294 101	7012	7165	3594	3701 ¹⁰⁷	1	2	0	2	✓	12	
802146	102	7166	7336	3702	3806 ¹⁰⁴	3	0	9	3		12	
802147	103	7337	7510	3807	3912 ¹⁰⁵	1	1	3	2		12	
802148	104	7511	7662	3913	4018 ¹⁰⁵	1	1	17	2		12	
	294 105	7663	7777 1-33	4019 1	4095 27 ¹⁰³	3	0		3	✓	12	
802149	106	34	206	28	134 ¹⁰⁸	3	1	1	4		12	
802150	107	210	361	136	241 ¹⁰⁵	2	1	7	3		12	
802151	108	362	533	242	347 ¹⁰⁵	0	1	0	1		12	
	109	534	705	348	453 ¹⁰⁵	0	1	0	1	✓	12	
802152	294 110	706	1062	454	562 ¹⁰⁸	1	0	2	1		12	
802153	111	1063	1240	563	672 ¹⁰⁹	3	1	2	4		12	
802154	112	1241	1414	673	780 ¹⁰⁷	0	1	6	1		12	
	113	1415	1563	781	883 ¹⁰²	0	2	0	4	✓	12	
802155	114	1565	1736	885	990 ¹⁰⁵	2	1	0	2		12	
802156	294 115	1737	2113	991	1099 ¹⁰⁸	0	0	0	0		12	
802157	116	2114	2266	1100	1206 ¹⁰⁶	3	3	0	4		12	
	117	2267	2441	1207	1313 ¹⁰⁶	1	1	0	1	✓	12	
802158	118	2442	2612	1314	1418 ¹⁰⁴	0	0	0	0		12	
802159	119	2613	2763	1419	1523 ¹⁰⁴	4	0	0	4	✓	12	
802160	294 120	2765	3134	1525	1628 ¹⁰³	0	1	2	1	✓	12	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802160	294121	3135	3305	1629	1733 ¹⁰⁴	1	1	2	2	✓	12	
802161	122	3306	3454	1734	1836	0	0	1	0	✓	12	
802162	123	3455	3630	1837	1944	5	2	3	7	✓	12	
802163	124	3631	4001	1945	2049 ¹⁰⁴	4	0	0	4	✓	12	
	294125	4002	4155	2050	2157 ¹⁰⁷	1	1	0	2	✓	12	
802164	126	4156	4330	2158	2264 ¹⁰⁶	1	0	2	1	✓	12	
802165	127	4331	4501	2265	2369 ¹⁰⁴	0	1	2	1	✓	12	
802166	128	4502	4654	2370	2476 ¹⁰⁶	2	1	3	3	✓	12	
	129	4655	5026	2477	2582 ¹⁰⁵	0	2	2	2	✓	12	
802167	294130	5027	5256	2583	2734 ¹⁵¹	1	0	1	1	✓	12	
802168	131	5257	5507	2735	2887 ¹⁵²	0	1	3	1	✓	8	
802169	132	5510	5744	2888	3044 ¹⁵²	0	1	3	1	✓	8	
	133	5745	6202	3045	3202 ¹⁵⁷	0	0	0	0	✓	8	Data skipping
802170	134	6203	6434	3203	3356 ¹⁵³	2	0	1	2	✓	8	
802171	294135	6435	6673	3357	3515 ¹⁵⁸	0	1	1	1	✓	8	Data skipping
802172	136	6674	7126	3516	3670 ¹⁵⁴	2	1	1	3	✓	8	
	137	7127	7357	3671	3823 ¹⁵²	1	0	1	1	✓	8	
802173	138	7360	7613	3824	3979 ¹⁵⁵	1	0	0	1	✓	8	
802174	139	7614	7777	3980	4095 ¹⁵²	1	2	0	2	✓	8	shipping data
	294140	46	276	38	190 ¹⁵²	1	2	0	2	✓	8	

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802175	294141	277	451	191	297 ¹⁰⁶	2	1	0	3	✓	12	
802176	142	452	650	298	424 ¹²⁶	2	1	1	3		12	data shifting
802177	143	651	1165	425	629 ²⁰⁴	1	1	0	2		6	skipping
802178	144	1175	1550	637	872 ²³⁵	0	1	0	1		6	
	294145	1551	2063	873	1075 ²⁰²	0	1	0	1	✓	6	
802179	146	2066	2375	1078	1277 ¹⁹⁹	3	1	0	4		6	
802180	147	2376	2677	1278	1471 ¹⁹³	0	0	0	0		6	data shifting
802181	148	2700	3206	1472	1670 ¹⁹⁸	2	2	0	4		6	and skipping
	149	3207	3525	1671	1877 ²⁰⁶	1	0	0	1	✓	6	
802182	294150	3526	4042	1878	2082 ²⁰⁴	1	1	0	2		6	
802183	151	4043	4357	2083	2287 ²⁰⁴	1	0	0	1		6	
802184	152	4360	4672	2288	2490 ²⁰²	1	0	0	1		6	
	153	4673	4702 ³⁰⁴	2491	2498 ^{196 204}	0	3	0	0	✓	6	
802185	154	305	620	197	400 ²⁰³	0	0	0	0		6	
	294155	621	1053	401	555 ¹⁵⁴	0	2	4	2		8	
802186	156	1054	1300	556	704 ¹⁴⁸	0	12	3	2		8	
802187	157	1301	1520	705	848 ¹⁴³	0	2	2	2		10	
802188	158	1521	1664	849	948 ⁹⁹	0	3	2	3		12	
	159	1664	2031	948	1049 ¹⁰¹	0	0	3	0		14	
802189	294160	2032	2167	1050	1143 ⁹³	0	1	3	1	✓	14	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802190	294161	2170	2320	1144	1232 ⁸⁸	2	1	6	3	✓	14	
802191	162	2321	2457	1233	1327 ⁹⁴	1	2	1	3	✓	14	
802192	163	2460	2600	1328	1408 ⁸⁰	0	2	5	2	✓	14	
802193	164	2601	2726	1409	1494 ⁸⁵	1	1	0	2	✓	15	
802194	294165	2727	3056	1495	1582 ⁸⁷	2	0	0	2	✓	15	
802195	166	3057	3207	1583	1671 ⁸⁸	0	0	3	0	✓	15	
802196	167	3210	3336	1672	1758 ⁸⁶	1	1	3	2	✓	15	
802197	168	3337	3467	1759	1847 ⁸⁸	0	1	9	1	✓	15	
802198	169	3470	3620	1848	1936 ⁸⁸	1	1	0	2	✓	15	
802199	294170	3622	3750	1938	2024 ⁸⁶	0	0	4	0	✓	15	
802200	171	3751	4075	2025	2109 ⁸⁴	2	0	4	2	✓	15	
802201	172	4076	4240	2110	2208 ⁹⁹	6	1	2	64	✓	15	
802202	173	4241	4366	2209	2294 ⁸⁵	0	0	0	0	✓	15	
802203	174	4367	4517	2295	2383 ⁸²	1	0	9	1	✓	15	
802204	294175	4520	4647	2384	2471 ⁸⁷	1	0	4	1	✓	15	
802205	176	4650	5013	2472	2571 ⁹⁹	0	0	26	0	✓	15	
802206	177	5014	5206	2572	2694 ¹²²	0	0	0	0	✓	12	
802207	178	5207	5403	2695	2819 ¹²⁴	1	2	0	3	✓	10	
802208	179	5404	5607	2820	2951 ¹³¹	1	2	0	3	✓	10	
802209	294180	5610	6005	2952	3077 ¹²⁵	3	0	0	3	✓	10	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

DEMUX LOG FOR CRUISE IC-29nd

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAC REC	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802205	294181	6006	6204	3078	3204 ¹²⁶	0	1		1	✓	10	
802206	182	6205	6400	3205	3328 ¹²³	1	0		1		10	
802207	183	6402	6574	3330	3452 ¹²²	1	0	2	1		10	
802208	184	6575	6772	3453	3578 ¹²⁵	1	0	3	1		10	
	185	6773	7102	3579	3650 ⁷¹	1	2	0	3		10	
	186	7103	7276	3651	3774 ¹²³	0	1	1	1		10	
802209	187	7277	7461	3775	3889 ¹¹⁴	0	0	1	0		12	
802210	188	7462	7633	3890	3995 ¹⁰⁵	2	0	9	2		12	
802211	189	7634	7771 ¹⁻⁵	3996	4095 ¹⁰⁴	0	1	1	1		12	
802212	190	6	161	6	113 ¹⁰⁷	1	0	2	1		12	
802213	2 191	162	334	114	220 ¹⁰⁶	1	1	3	1		12	
802214	192	335	511	221	329 ¹⁰⁸	1	0	5	1		12	
	193	512	667	330	439 ¹⁰⁹	0	1	0	1		12	
802215	194	670	1042	440	546 ¹⁰⁶	0	0	2			12	
216	195	1043	1160	547	624 ⁷⁷	1	1	9			14	
217	196	1161	1316	625	718 ⁹³	3	2	6			14	
	197	1317	1455	719	813 ⁹⁴	2	1	6		✓	14	
CTI-31 218	198	1456	1613	814	907 ⁹³	1	1	3			14	
219	199	1614	1725	908	981 ⁷³	1	3	1			14	
802220	200	1726	2062	982	1074 ⁹²	2	2	0			14	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

DEMUX LOG FOR CRUISE IG-294

LINE CTI-31

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
80220	<u>294201</u>	<u>2063</u>	<u>2215</u>	<u>1075</u>	<u>1165</u> ⁹⁰	<u>2</u>	<u>2</u>				<u>14</u>	
<u>21</u>	<u>202</u>	<u>2216</u>	<u>2351</u>	<u>1166</u>	<u>1257</u> ⁹¹	<u>0</u>	<u>1</u>	<u>6</u>	<u>1</u>		<u>14</u>	
<u>22</u>	<u>203</u>	<u>2352</u>	<u>2506</u>	<u>1258</u>	<u>1350</u> ⁹²	<u>1</u>	<u>0</u>	<u>6</u>	<u>1</u>		<u>14</u>	
<u>23</u>	<u>204</u>	<u>2507</u>	<u>2642</u>	<u>1351</u>	<u>1402</u> ⁹¹	<u>2</u>	<u>0</u>	<u>6</u>	<u>2</u>		<u>14</u>	
	<u>205</u>	<u>2643</u>	<u>2774</u>	<u>1443</u>	<u>1532</u> ⁹⁹	<u>1</u>	<u>2</u>	<u>1</u>	<u>2</u>		<u>14</u>	
802275-276	<u>206</u>	<u>2775</u>	<u>3126</u>	<u>1533</u>	<u>1622</u> ⁹⁹	<u>4</u>	<u>2</u>	<u>0</u>	<u>6</u>		<u>14</u>	
	<u>207</u>	This has									<u>9</u>	
	<u>208</u>	already									<u>9</u>	
	<u>209</u>	been									<u>9</u>	
	<u>210</u>	demuxed									<u>9</u>	
	<u>211</u>	and									<u>9</u>	
	<u>212</u>	processed									<u>9</u>	
	<u>213</u>	"									<u>9</u>	
	<u>214</u>	"									<u>9</u>	
	<u>215</u>	"									<u>9</u>	
802274	<u>216</u>	<u>3614</u>	<u>3666</u>	<u>1932</u>	<u>1974</u> ⁹²	<u>0</u>	<u>1</u>	<u>4</u>			<u>14</u>	
<u>25</u>	<u>217</u>	<u>3667</u>	<u>4021</u>	<u>1975</u>	<u>2065</u> ⁹⁰	<u>2</u>	<u>3</u>	<u>4</u>			<u>14</u>	
<u>26</u>	<u>218</u>	<u>4022</u>	<u>4155</u>	<u>2066</u>	<u>2157</u> ⁹¹	<u>0</u>	<u>0</u>	<u>17</u>			<u>14</u>	
	<u>219</u>	<u>4156</u>	<u>4301</u>	<u>2158</u>	<u>2241</u> ⁸³	<u>0</u>	<u>4</u>	<u>17</u>			<u>14</u>	
802227	<u>220</u>	<u>4302</u>	<u>4437</u>	<u>2242</u>	<u>2335</u> ⁹³	<u>1</u>	<u>0</u>	<u>6</u>	<u>1</u>		<u>14</u>	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

DEMUX LOG FOR CRUISE IG-29-4

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC.	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802227	244	221	4440	4570	2336	2424 ⁸²	3	1	5	4	✓	14
802228	222		4571	4722	2425	2514 ⁸⁹	1	3	5	4	✓	14
802229	223		4723	5056	2515	2606 ⁹¹	1	0	0	1	✓	14
802230	224		5057	5214	2607	2700 ⁹³	1	0	5	5	✓	14
802231	225		5215	5350	2701	2792 ⁹¹	0	1	9	8	✓	14
802232	226		5351	5506	2793	2886 ⁹³	2	1	0		✓	14
	227		5507	5644	2887	2980 ⁹³						14
802233	228		5645	6003	2981	3075 ⁹⁴	2	0	8	2	✓	14
802234	229		6004	6155	3076	3181 ¹⁰⁵	0	0	21	0	✓	14
802235	230		6156	6333	3182	3291 ¹⁰⁹	1	0	4	1	✓	12
	231		6334	6505	3292	3397 ¹⁰⁵	1	2	4	4	✓	14
802236	232		6506	6644	3398	3492 ⁹⁴	6	0	11	0		14
802237	233		6645	7003	3493	3582 ⁹⁴	1	0	4	1		14
802238	234		7004	7142	3588	3682 ⁹⁴	2	0	5	2		14
802239	235		7143	7276	3683	3774 ⁹¹	4	0	0	4	✓	14
802240	236		7277	7431	3775	3865 ⁹⁰	2	0	0	2		14
802241	237		7432	7565	3866	3957 ⁹¹	1	0	0	1		14
802242	238		7566	7722	3958	4050 ⁹²	0	0	0	0		14
	239		7723	7871	4051	4095 ⁸⁹	2	1	0	3		14
802242	240		56	213	46	139 ⁹³	6	0	27	0		14

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

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DATE 10/10/78

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802242	242	214	351	140	233 ⁹³	2	1	27	3	✓	14	
243	242	352	506	234	326 ⁹²	1	1	15	2	✓	14	
244	243	507	641	327	417 ⁹⁰	2	3	5	5	✓	14	
802245	244	642	1001	418	513 ⁹⁵	3	7	24	10	✓	14	
802246	245	1002	1136	514	606 ⁹²	4	1	7	5	✓	14	
802247	246	1137	1273	607	699 ⁹²	4	0	25	4	✓	14	
802248	247	1274	1427	700	791 ⁹¹	2	0		2	✓	14	
802249	248	1430	1563	792	883 ⁹¹	2	0	3	2	✓	14	
802250	249	1564	1720	884	976 ⁹²	1	1	26	2	✓	14	
802251	250	1721	2057	977	1071 ⁹⁴	1	5	8	6	✓	14	shipping shorts
802252	251	2060	2214	1072	1164 ⁹²	2	5	8	7	✓	14	shipping shorts
802253	252	2215	2347	1165	1255 ⁹⁰	0	0	0	1	✓	14	
802254	253	2351	2504	1257	1348 ⁹¹	3	1	30	4	✓	14	much
802255	254	2505	2640	1349	1440 ⁹¹	2	0	7	2	✓	14	noise
802256	255	2641	2775	1441	1533 ⁹²	1	0	7	1	✓	14	
802257	256	2776	3134	1534	1628 ⁹⁴	0	0	3	0	✓	14	
802258	257	3135	3272	1629	1722 ⁹³	1	1	0	2	✓	14	
802259	258	3273	3431	1723	1817 ⁹⁴	0	1	0	1	✓	14	noise
802260	259	3432	3567	1818	1911 ⁹³	1	2	0	3	✓	14	
802261	260	3570	3726	1912	2006 ⁹⁴	0	0	0	0	✓	14	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

CTI-32

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LINE CTI-32

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DATE 10/10/78

OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC	STR CK.	REC. LEN.	COMMENTS	
		START	STOP	START	STOP	SR	OS	WRE					
802257	294	261	3727	4064	2007	2100	93	1	0	4	1	14	
802258	262		4065	4223	2101	2195	94	0	1	1	1	14	
802259	263		4224	4362	2196	2290	94	3	0	1	3	14	
802260	264		4363	4521	2291	2385	94	0	0	2	0	14	
802261	265		4522	4660	2386	2480	94	0	0	2	0	14	shipping
802262	266		4661	5016	2481	2574	93	0	0	1	0	14	shots
	267		5017	5154	2575	2668	93	1	0	1	1	14	
802263	268		5155	5312	2669	2762	93	1	0	1	1	14	
802264	269		5313	5451	2763	2857	94	1	0	1	1	14	data
802265	270		5452	5611	2858	2953	95	1	3	5	4	14	shifting
	271		5612	5750	2954	3048	94	0	4	0	4	14	
802266	272		5751	6106	3049	3142	93	0	0	0	0	14	
802267	273		6107	6245	3143	3237	94	2	2	0	4	14	
802268	274		6246	6402	3238	3330	92	25	95	0	25	14	
	275		6403	6541	3331	3425	94	0	0	0	0	14	
802269	276		6542		3426	3530		1	0	16	1	14	end rec. is estimate
270	277			7051	3510	3625		0	0	16	0	14	begin rec. is estimate
271	278		7052	7225	3626	3737	107	1	1	1	1	12	
	279		7227	7400	3735	3840	105	1	1	0	2	12	
802272	280		7401	7552	3841	3946	105	1	2	5	3	12	

OS = OUT OF SEQ. SR = SHORT REC. WRE = WRITE ERRORS

DEMUX LOG FOR CRUISE IG-29-4

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OUTPUT TAPE NO.	FIELD TAPE NO.	RECORD NO. (OCT)		RECORD NO. (DEC)		ERRORS			NO. BAD REC.	STR. CK.	REC. LEN.	COMMENTS
		START	STOP	START	STOP	SR	OS	WRE				
802272	294	281	7553	7726	3947	4054 ¹²⁷	1	0	3	1	✓	12
273	282	7727	7777	7777	4055	4095 ¹⁰⁶	2	1	2	3	✓	12
274	283	103	300	67	192 ¹²⁷	0	0	5	0	✓	10	
275	284	301	502	193	322 ¹²⁹	0	0	8			10	
802121	285	0503	0700	323	448	1	0	0	1		10	
802122	286	0701	1102	449	578	1	1	14	2		10	
802123	287	1103	1304	579	708	1	0	3	1	✓	10	
	288	1305	1540	709	864	0	0	3	0	✓	10	
802124	289	1542	2001	865	1025 ¹²²	1	1	6	3	✓	8	
802125	290	2002	2236	1026	1182 ¹⁵⁵	0	0	3	0	✓	8	
802126	291	2237	2474	1183	1340 ¹⁵⁷	0	0	3	0	✓	8	
	292	2475	2752	1341	1594 ¹⁷³	0	1	5	1	✓	8	
CTI-32	293	2753	3261	1515	1713 ¹⁹⁸	4	5	3	9	✓	6	
CTI-33	294	3262	3571	1714	1913 ¹⁹⁹	2	1	1	3	✓	6	
CTJ-34	295	3572	4103	1914	2115 ²⁰¹	6	2	2	8	✓	6	
	296	4104	4361									
	297	4362	4643	2290	2467 ¹⁷⁷						8	
	298	4643	4705	2467	2501 ¹³⁴						8	
	299	4706	5141	2502	2657 ¹⁵⁵						8	

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