

Filename	Sensor	Date	Time(GMT)	MET	Width	Height	X Origin	Y Origin	Binning	Exp Time	MET	Sensor	Exp Time	MET	Sensor	Exp Time
SPT Encounter Test 3/23/02											SPT Encounter Test 3/11/02			SPT Encounter Test 3/20/02		
Start of CFI/CRISP Inhibit Select Test - first activity in encounter test											3/11/02	3/11/02	3/11/02	3/20/02	3/20/02	3/20/02
126614374579.CRI	CRISPIM	24.03.02	09:57:38	43147871	1028	1025	0	0	Off	12.80 ms	43147871	CRISPIM	12.80 ms	43147871	CRISPIM	12.80 ms
126614375238.CRI	CRISPIM	24.03.02	09:58:44	43147872	1028	1025	0	0	Off	12.80 ms	43147872	CRISPIM	12.80 ms	43147872	CRISPIM	12.80 ms
126614375896.CRI	CRISPIM	24.03.02	09:59:50	43147873	1028	1025	0	0	Off	12.80 ms	43147873	CRISPIM	12.80 ms	43147873	CRISPIM	12.80 ms
126614376554.CRI	CRISPIM	24.03.02	10:00:55	43147874	1028	1025	0	0	Off	12.80 ms	43147874	CRISPIM	12.80 ms			
126614377212.CRI	CRISPIM	24.03.02	10:02:01	43147875	1028	1025	0	0	Off	12.80 ms	43147875	CRISPIM	12.80 ms			
126614377876.CFI	CFI IM	24.03.02	10:03:08	43147879	1028	1025	0	0	Off	81.92 ms	43147879	CFI IM	81.92 ms	43147879	CFI IM	81.92 ms
126614378534.CFI	CFI IM	24.03.02	10:04:13	43147880	1028	1025	0	0	Off	81.92 ms	43147880	CFI IM	81.92 ms	43147880	CFI IM	81.92 ms
126614379192.CFI	CFI IM	24.03.02	10:05:19	43147881	1028	1025	0	0	Off	81.92 ms	43147881	CFI IM	81.92 ms	43147881	CFI IM	81.92 ms
126614379849.CFI	CFI IM	24.03.02	10:06:25	43147882	1028	1025	0	0	Off	81.92 ms	43147882	CFI IM	81.92 ms	43147882	CFI IM	81.92 ms
126614380507.CFI	CFI IM	24.03.02	10:07:31	43147883	1028	1025	0	0	Off	81.92 ms	43147883	CFI IM	81.92 ms	43147883	CFI IM	81.92 ms
126614381171.CRI	CRISPIM	24.03.02	10:08:37	43147887	1028	1025	0	0	Off	12.80 ms	43147887	CRISPIM	12.80 ms	43147887	CRISPIM	12.80 ms
126614381829.CRI	CRISPIM	24.03.02	10:09:43	43147888	1028	1025	0	0	Off	12.80 ms	43147888	CRISPIM	12.80 ms	43147888	CRISPIM	12.80 ms
126614382487.CRI	CRISPIM	24.03.02	10:10:49	43147889	1028	1025	0	0	Off	12.80 ms	43147889	CRISPIM	12.80 ms	43147889	CRISPIM	12.80 ms
126614383145.CRI	CRISPIM	24.03.02	10:11:55	43147890	1028	1025	0	0	Off	12.80 ms	43147890	CRISPIM	12.80 ms	43147890	CRISPIM	12.80 ms
126614383823.CFI	CFI IM	24.03.02	10:13:02	43147895	1028	1025	0	0	Off	81.92 ms	43147895	CFI IM	81.92 ms	43147895	CFI IM	81.92 ms
126614384481.CFI	CFI IM	24.03.02	10:14:08	43147896	1028	1025	0	0	Off	81.92 ms	43147896	CFI IM	81.92 ms	43147896	CFI IM	81.92 ms
126614385138.CFI	CFI IM	24.03.02	10:15:14	43147897	1028	1025	0	0	Off	81.92 ms	43147897	CFI IM	81.92 ms	43147897	CFI IM	81.92 ms
126614385796.CFI	CFI IM	24.03.02	10:16:20	43147898	1028	1025	0	0	Off	81.92 ms	43147898	CFI IM	81.92 ms			
126614386454.CFI	CFI IM	24.03.02	10:17:25	43147899	1028	1025	0	0	Off	81.92 ms	43147899	CFI IM	81.92 ms	43147899	CFI IM	81.92 ms
126614387781.CRI	CRISPIM	24.03.02	10:19:38	43147907	1028	1025	0	0	Off	12.80 ms	43147907	CRISPIM	12.80 ms	43147907	CRISPIM	12.80 ms
126614388439.CRI	CRISPIM	24.03.02	10:20:44	43147908	1028	1025	0	0	Off	12.80 ms	43147908	CRISPIM	12.80 ms	43147908	CRISPIM	12.80 ms
126614389097.CRI	CRISPIM	24.03.02	10:21:50	43147909	1028	1025	0	0	Off	12.80 ms	43147909	CRISPIM	12.80 ms	43147909	CRISPIM	12.80 ms
126614389756.CRI	CRISPIM	24.03.02	10:22:56	43147910	1028	1025	0	0	Off	12.80 ms	43147910	CRISPIM	12.80 ms	43147910	CRISPIM	12.80 ms
126614390414.CRI	CRISPIM	24.03.02	10:24:01	43147911	1028	1025	0	0	Off	12.80 ms	43147911	CRISPIM	12.80 ms	43147911	CRISPIM	12.80 ms
126614391072.CRI	CRISPIM	24.03.02	10:25:07	43147912	1028	1025	0	0	Off	12.80 ms	43147912	CRISPIM	12.80 ms	43147912	CRISPIM	12.80 ms
126614391730.CRI	CRISPIM	24.03.02	10:26:13	43147913	1028	1025	0	0	Off	12.80 ms	43147913	CRISPIM	12.80 ms	43147913	CRISPIM	12.80 ms
126614395343.CFI	CFI IM	24.03.02	10:32:14	43149731	1028	1025	0	0	Off	5002.05 ms	43149731	CFI IM	5002.05 ms	43149731	CFI IM	5002.05 ms
126614396008.CFI	CFI IM	24.03.02	10:33:21	43149741	1028	1025	0	0	Off	5004.10 ms	43149741	CFI IM	5004.10 ms	43149741	CFI IM	5004.10 ms
126614396672.CFI	CFI IM	24.03.02	10:34:27	43149751	1028	1025	0	0	Off	5006.14 ms	43149751	CFI IM	5006.14 ms	43149751	CFI IM	5006.14 ms
126614397337.CFI	CFI IM	24.03.02	10:35:34	43149761	1028	1025	0	0	Off	5008.19 ms	43149761	CFI IM	5008.19 ms	43149761	CFI IM	5008.19 ms
126614398000.CFI	CFI IM	24.03.02	10:36:40	43149771	1028	1025	0	0	Off	5010.24 ms	43149771	CFI IM	5010.24 ms			
126614398664.CFI	CFI IM	24.03.02	10:37:46	43149781	1028	1025	0	0	Off	5016.38 ms	43149781	CFI IM	5016.38 ms	43149781	CFI IM	5016.38 ms
126614399328.CFI	CFI IM	24.03.02	10:38:53	43149791	1028	1025	0	0	Off	5018.43 ms	43149791	CFI IM	5018.43 ms			
126614399888.CFI	CFI IM	24.03.02	10:39:59	43149796	1028	1025	0	0	Off	63.49 ms	43149796	CFI IM	63.49 ms	43149796	CFI IM	63.49 ms
126614400702.CFI	CFI IM	24.03.02	10:41:10	43149806	1028	1025	0	0	Off	65.54 ms	43149806	CFI IM	65.54 ms	43149806	CFI IM	65.54 ms
126614401377.CFI	CFI IM	24.03.02	10:42:18	43149816	1028	1025	0	0	Off	67.58 ms	43149816	CFI IM	67.58 ms	43149816	CFI IM	67.58 ms
126614402040.CFI	CFI IM	24.03.02	10:43:24	43149826	1028	1025	0	0	Off	69.63 ms	43149826	CFI IM	69.63 ms	43149826	CFI IM	69.63 ms
126614402705.CFI	CFI IM	24.03.02	10:44:31	43149836	1028	1025	0	0	Off	71.68 ms	43149836	CFI IM	71.68 ms	43149836	CFI IM	71.68 ms
126614403369.CFI	CFI IM	24.03.02	10:45:37	43149846	1028	1025	0	0	Off	73.73 ms	43149846	CFI IM	73.73 ms	43149846	CFI IM	73.73 ms
126614404032.CFI	CFI IM	24.03.02	10:46:43	43149856	1028	1025	0	0	Off	75.78 ms	43149856	CFI IM	75.78 ms	43149856	CFI IM	75.78 ms
126614404696.CFI	CFI IM	24.03.02	10:47:50	43149866	1028	1025	0	0	Off	77.82 ms	43149866	CFI IM	77.82 ms	43149866	CFI IM	77.82 ms
126614405636.CRI	CRISPIM	24.03.02	10:49:24	43150206	1028	1025	0	0	Off	9.98 ms	43150206	CRISPIM	9.98 ms	43150206	CRISPIM	9.98 ms
126614406294.CRI	CRISPIM	24.03.02	10:50:29	43150208	1028	1025	0	0	Off	9.98 ms	43150208	CRISPIM	9.98 ms	43150208	CRISPIM	9.98 ms
126614406952.CRI	CRISPIM	24.03.02	10:51:35	43150210	1028	1025	0	0	Off	9.98 ms	43150210	CRISPIM	9.98 ms	43150210	CRISPIM	9.98 ms
126614407609.CRI	CRISPIM	24.03.02	10:52:41	43150212	1028	1025	0	0	Off	150.02 ms	43150212	CRISPIM	150.02 ms	43150212	CRISPIM	150.02 ms
126614408267.CRI	CRISPIM	24.03.02	10:53:47	43150214	1028	1025	0	0	Off	150.02 ms	43150214	CRISPIM	150.02 ms	43150214	CRISPIM	150.02 ms
126614412859.CRI	CRISPIM	24.03.02	11:01:26	43150216	1028	1025	0	0	Off	150.14 ms	43150216	CRISPIM	150.14 ms	43150216	CRISPIM	150.14 ms

126614413517.CRI	CRISPIM	24.03.02	11:02:32	43150218	1028	1025	0	0	Off	150.14 ms	43150218	CRISPIM	150.14 ms	43150218	CRISPIM	150.14 ms
126614414175.CRI	CRISPIM	24.03.02	11:03:38	43150220	1028	1025	0	0	Off	150.27 ms	43150220	CRISPIM	150.27 ms	43150220	CRISPIM	150.27 ms
126614414833.CRI	CRISPIM	24.03.02	11:04:43	43150222	1028	1025	0	0	Off	150.40 ms	43150222	CRISPIM	150.40 ms			
126614415491.CRI	CRISPIM	24.03.02	11:05:49	43150224	1028	1025	0	0	Off	150.40 ms	43150224	CRISPIM	150.40 ms	43150224	CRISPIM	150.40 ms
126614416148.CRI	CRISPIM	24.03.02	11:06:55	43150226	1028	1025	0	0	Off	150.53 ms	43150226	CRISPIM	150.53 ms	43150226	CRISPIM	150.53 ms
126614416807.CRI	CRISPIM	24.03.02	11:08:01	43150228	1028	1025	0	0	Off	150.53 ms	43150228	CRISPIM	150.53 ms	43150228	CRISPIM	150.53 ms
126614417464.CRI	CRISPIM	24.03.02	11:09:06	43150230	1028	1025	0	0	Off	150.66 ms	43150230	CRISPIM	150.66 ms	43150230	CRISPIM	150.66 ms
126614418122.CRI	CRISPIM	24.03.02	11:10:12	43150232	1028	1025	0	0	Off	150.66 ms	43150232	CRISPIM	150.66 ms	43150232	CRISPIM	150.66 ms
126614418780.CRI	CRISPIM	24.03.02	11:11:18	43150234	1028	1025	0	0	Off	150.78 ms	43150234	CRISPIM	150.78 ms	43150234	CRISPIM	150.78 ms
126614419438.CRI	CRISPIM	24.03.02	11:12:24	43150236	1028	1025	0	0	Off	150.78 ms	43150236	CRISPIM	150.78 ms	43150236	CRISPIM	150.78 ms
126614420096.CRI	CRISPIM	24.03.02	11:13:30	43150238	1028	1025	0	0	Off	150.91 ms	43150238	CRISPIM	150.91 ms	43150238	CRISPIM	150.91 ms
126614420753.CRI	CRISPIM	24.03.02	11:14:35	43150240	1028	1025	0	0	Off	150.91 ms	43150240	CRISPIM	150.91 ms	43150240	CRISPIM	150.91 ms
126614421411.CRI	CRISPIM	24.03.02	11:15:41	43150242	1028	1025	0	0	Off	149.76 ms	43150242	CRISPIM	149.76 ms	43150242	CRISPIM	149.76 ms
126614422069.CRI	CRISPIM	24.03.02	11:16:47	43150244	1028	1025	0	0	Off	149.76 ms	43150244	CRISPIM	149.76 ms	43150244	CRISPIM	149.76 ms
126614423503.CFI	CFI IM	24.03.02	11:19:10	43150931	1028	1025	0	0	Off	5002.05 ms	43150931	CFI IM	5002.05 ms	43150931	CFI IM	5002.05 ms
126614424167.CFI	CFI IM	24.03.02	11:20:17	43150941	1028	1025	0	0	Off	5004.10 ms	43150941	CFI IM	5004.10 ms	43150941	CFI IM	5004.10 ms
126614424833.CFI	CFI IM	24.03.02	11:21:23	43150951	1028	1025	0	0	Off	5006.14 ms	43150951	CFI IM	5006.14 ms	43150951	CFI IM	5006.14 ms
126614425497.CFI	CFI IM	24.03.02	11:22:30	43150961	1028	1025	0	0	Off	5008.19 ms	43150961	CFI IM	5008.19 ms	43150961	CFI IM	5008.19 ms
126614426161.CFI	CFI IM	24.03.02	11:23:36	43150971	1028	1025	0	0	Off	5010.24 ms	43150971	CFI IM	5010.24 ms	43150971	CFI IM	5010.24 ms
126614426826.CFI	CFI IM	24.03.02	11:24:43	43150981	1028	1025	0	0	Off	5016.38 ms	43150981	CFI IM	5016.38 ms	43150981	CFI IM	5016.38 ms
126614427491.CFI	CFI IM	24.03.02	11:25:49	43150991	1028	1025	0	0	Off	5018.43 ms	43150991	CFI IM	5018.43 ms	43150991	CFI IM	5018.43 ms
126614428151.CFI	CFI IM	24.03.02	11:26:55	43150996	1028	1025	0	0	Off	63.49 ms	43150996	CFI IM	63.49 ms	43150996	CFI IM	63.49 ms
126614428816.CFI	CFI IM	24.03.02	11:28:02	43151006	1028	1025	0	0	Off	65.54 ms	43151006	CFI IM	65.54 ms	43151006	CFI IM	65.54 ms
126614429480.CFI	CFI IM	24.03.02	11:29:08	43151016	1028	1025	0	0	Off	67.58 ms	43151016	CFI IM	67.58 ms	43151016	CFI IM	67.58 ms
126614430145.CFI	CFI IM	24.03.02	11:30:15	43151026	1028	1025	0	0	Off	69.63 ms	43151026	CFI IM	69.63 ms	43151026	CFI IM	69.63 ms
126614430809.CFI	CFI IM	24.03.02	11:31:21	43151036	1028	1025	0	0	Off	71.68 ms	43151036	CFI IM	71.68 ms	43151036	CFI IM	71.68 ms
126614431473.CFI	CFI IM	24.03.02	11:32:27	43151046	1028	1025	0	0	Off	73.73 ms	43151046	CFI IM	73.73 ms	43151046	CFI IM	73.73 ms
126614432138.CFI	CFI IM	24.03.02	11:33:34	43151056	1028	1025	0	0	Off	75.78 ms	43151056	CFI IM	75.78 ms	43151056	CFI IM	75.78 ms
126614432802.CFI	CFI IM	24.03.02	11:34:40	43151066	1028	1025	0	0	Off	77.82 ms	43151066	CFI IM	77.82 ms	43151066	CFI IM	77.82 ms
126614433494.CRI	CRISPIM	24.03.02	11:35:49	43151106	1028	1025	0	0	Off	9.98 ms	43151106	CRISPIM	9.98 ms	43151106	CRISPIM	9.98 ms
126614434152.CRI	CRISPIM	24.03.02	11:36:55	43151108	1028	1025	0	0	Off	9.98 ms	43151108	CRISPIM	9.98 ms	43151108	CRISPIM	9.98 ms
126614434809.CRI	CRISPIM	24.03.02	11:38:01	43151110	1028	1025	0	0	Off	150.02 ms	43151110	CRISPIM	150.02 ms	43151110	CRISPIM	150.02 ms
126614435467.CRI	CRISPIM	24.03.02	11:39:07	43151112	1028	1025	0	0	Off	150.02 ms	43151112	CRISPIM	150.02 ms	43151112	CRISPIM	150.02 ms
126614436125.CRI	CRISPIM	24.03.02	11:40:13	43151114	1028	1025	0	0	Off	150.14 ms	43151114	CRISPIM	150.14 ms	43151114	CRISPIM	150.14 ms
126614436783.CRI	CRISPIM	24.03.02	11:41:18	43151116	1028	1025	0	0	Off	150.14 ms	43151116	CRISPIM	150.14 ms	43151116	CRISPIM	150.14 ms
126614437441.CRI	CRISPIM	24.03.02	11:42:24	43151118	1028	1025	0	0	Off	150.27 ms	43151118	CRISPIM	150.27 ms	43151118	CRISPIM	150.27 ms
126614438099.CRI	CRISPIM	24.03.02	11:43:30	43151120	1028	1025	0	0	Off	150.27 ms	43151120	CRISPIM	150.27 ms	43151120	CRISPIM	150.27 ms
126614438756.CRI	CRISPIM	24.03.02	11:44:36	43151122	1028	1025	0	0	Off	150.40 ms	43151122	CRISPIM	150.40 ms	43151122	CRISPIM	150.40 ms
126614439414.CRI	CRISPIM	24.03.02	11:45:41	43151124	1028	1025	0	0	Off	150.40 ms	43151124	CRISPIM	150.40 ms	43151124	CRISPIM	150.40 ms
126614440072.CRI	CRISPIM	24.03.02	11:46:47	43151126	1028	1025	0	0	Off	150.53 ms	43151126	CRISPIM	150.53 ms	43151126	CRISPIM	150.53 ms
126614440730.CRI	CRISPIM	24.03.02	11:47:53	43151128	1028	1025	0	0	Off	150.53 ms	43151128	CRISPIM	150.53 ms	43151128	CRISPIM	150.53 ms
126614441388.CRI	CRISPIM	24.03.02	11:48:59	43151130	1028	1025	0	0	Off	150.66 ms	43151130	CRISPIM	150.66 ms	43151130	CRISPIM	150.66 ms
126614442045.CRI	CRISPIM	24.03.02	11:50:05	43151132	1028	1025	0	0	Off	150.66 ms	43151132	CRISPIM	150.66 ms	43151132	CRISPIM	150.66 ms
126614442704.CRI	CRISPIM	24.03.02	11:51:10	43151134	1028	1025	0	0	Off	150.78 ms	43151134	CRISPIM	150.78 ms	43151134	CRISPIM	150.78 ms
126614443362.CRI	CRISPIM	24.03.02	11:52:16	43151136	1028	1025	0	0	Off	150.78 ms	43151136	CRISPIM	150.78 ms	43151136	CRISPIM	150.78 ms
126614444020.CRI	CRISPIM	24.03.02	11:53:22	43151138	1028	1025	0	0	Off	150.91 ms	43151138	CRISPIM	150.91 ms	43151138	CRISPIM	150.91 ms
126614444678.CRI	CRISPIM	24.03.02	11:54:28	43151140	1028	1025	0	0	Off	150.91 ms	43151140	CRISPIM	150.91 ms	43151140	CRISPIM	150.91 ms
126614445335.CRI	CRISPIM	24.03.02	11:55:34	43151142	1028	1025	0	0	Off	149.76 ms	43151142	CRISPIM	149.76 ms	43151142	CRISPIM	149.76 ms
126614445993.CRI	CRISPIM	24.03.02	11:56:39	43151144	1028	1025	0	0	Off	149.76 ms	43151144	CRISPIM	149.76 ms	43151144	CRISPIM	149.76 ms
126614447140.CFI	CFI IM	24.03.02	11:58:34	43151531	1028	1025	0	0	Off	5002.05 ms	43151531	CFI IM	5002.05 ms	43151531	CFI IM	5002.05 ms

126614447805.CFI	CFI IM	24.03.02	11:59:41	43151541	1028	1025	0	0	Off	5004.10 ms	43151541	CFI IM	5004.10 ms	43151541	CFI IM	5004.10 ms
126614448470.CFI	CFI IM	24.03.02	12:00:47	43151551	1028	1025	0	0	Off	5006.14 ms	43151551	CFI IM	5006.14 ms	43151551	CFI IM	5006.14 ms
126614449135.CFI	CFI IM	24.03.02	12:01:54	43151561	1028	1025	0	0	Off	5008.19 ms	43151561	CFI IM	5008.19 ms	43151561	CFI IM	5008.19 ms
126614449799.CFI	CFI IM	24.03.02	12:03:00	43151571	1028	1025	0	0	Off	5010.24 ms	43151571	CFI IM	5010.24 ms	43151571	CFI IM	5010.24 ms
126614450464.CFI	CFI IM	24.03.02	12:04:06	43151581	1028	1025	0	0	Off	5016.38 ms	43151581	CFI IM	5016.38 ms	43151581	CFI IM	5016.38 ms
126614451128.CFI	CFI IM	24.03.02	12:05:13	43151591	1028	1025	0	0	Off	5018.43 ms	43151591	CFI IM	5018.43 ms	43151591	CFI IM	5018.43 ms
126614451788.CFI	CFI IM	24.03.02	12:06:19	43151596	1028	1025	0	0	Off	63.49 ms	43151596	CFI IM	63.49 ms	43151596	CFI IM	63.49 ms
126614452453.CFI	CFI IM	24.03.02	12:07:25	43151606	1028	1025	0	0	Off	65.54 ms	43151606	CFI IM	65.54 ms	43151606	CFI IM	65.54 ms
126614453118.CFI	CFI IM	24.03.02	12:08:32	43151616	1028	1025	0	0	Off	67.58 ms	43151616	CFI IM	67.58 ms	43151616	CFI IM	67.58 ms
126614453782.CFI	CFI IM	24.03.02	12:09:38	43151626	1028	1025	0	0	Off	69.63 ms	43151626	CFI IM	69.63 ms	43151626	CFI IM	69.63 ms
126614454447.CFI	CFI IM	24.03.02	12:10:45	43151636	1028	1025	0	0	Off	71.68 ms	43151636	CFI IM	71.68 ms	43151636	CFI IM	71.68 ms
126614455111.CFI	CFI IM	24.03.02	12:11:51	43151646	1028	1025	0	0	Off	73.73 ms	43151646	CFI IM	73.73 ms	43151646	CFI IM	73.73 ms
126614455776.CFI	CFI IM	24.03.02	12:12:58	43151656	1028	1025	0	0	Off	75.78 ms	43151656	CFI IM	75.78 ms	43151656	CFI IM	75.78 ms
126614456440.CFI	CFI IM	24.03.02	12:14:04	43151666	1028	1025	0	0	Off	77.82 ms	43151666	CFI IM	77.82 ms	43151666	CFI IM	77.82 ms
126614457131.CRI	CRISPIM	24.03.02	12:15:13	43151706	1028	1025	0	0	Off	9.98 ms	43151706	CRISPIM	9.98 ms	43151706	CRISPIM	9.98 ms
126614457789.CRI	CRISPIM	24.03.02	12:16:19	43151708	1028	1025	0	0	Off	9.98 ms	43151708	CRISPIM	9.98 ms	43151708	CRISPIM	9.98 ms
126614458447.CRI	CRISPIM	24.03.02	12:17:25	43151710	1028	1025	0	0	Off	150.02 ms	43151710	CRISPIM	150.02 ms	43151710	CRISPIM	150.02 ms
126614459105.CRI	CRISPIM	24.03.02	12:18:31	43151712	1028	1025	0	0	Off	150.02 ms	43151712	CRISPIM	150.02 ms	43151712	CRISPIM	150.02 ms
126614459763.CRI	CRISPIM	24.03.02	12:19:36	43151714	1028	1025	0	0	Off	150.14 ms	43151714	CRISPIM	150.14 ms	43151714	CRISPIM	150.14 ms
126614460421.CRI	CRISPIM	24.03.02	12:20:42	43151716	1028	1025	0	0	Off	150.14 ms	43151716	CRISPIM	150.14 ms	43151716	CRISPIM	150.14 ms
126614461079.CRI	CRISPIM	24.03.02	12:21:48	43151718	1028	1025	0	0	Off	150.27 ms	43151718	CRISPIM	150.27 ms	43151718	CRISPIM	150.27 ms
126614461737.CRI	CRISPIM	24.03.02	12:22:54	43151720	1028	1025	0	0	Off	150.27 ms				43151720	CRISPIM	150.27 ms
126614462395.CRI	CRISPIM	24.03.02	12:24:00	43151722	1028	1025	0	0	Off	150.40 ms						
126614463053.CRI	CRISPIM	24.03.02	12:25:05	43151724	1028	1025	0	0	Off	150.40 ms				43151724	CRISPIM	150.40 ms
126614463710.CRI	CRISPIM	24.03.02	12:26:11	43151726	1028	1025	0	0	Off	150.53 ms				43151726	CRISPIM	150.53 ms
126614464368.CRI	CRISPIM	24.03.02	12:27:17	43151728	1028	1025	0	0	Off	150.53 ms				43151728	CRISPIM	150.53 ms
126614465026.CRI	CRISPIM	24.03.02	12:28:23	43151730	1028	1025	0	0	Off	150.66 ms				43151730	CRISPIM	150.66 ms
126614465684.CRI	CRISPIM	24.03.02	12:29:28	43151732	1028	1025	0	0	Off	150.66 ms				43151732	CRISPIM	150.66 ms
126614466342.CRI	CRISPIM	24.03.02	12:30:34	43151734	1028	1025	0	0	Off	150.78 ms				43151734	CRISPIM	150.78 ms
126614467000.CRI	CRISPIM	24.03.02	12:31:40	43151736	1028	1025	0	0	Off	150.78 ms				43151736	CRISPIM	150.78 ms
126614467658.CRI	CRISPIM	24.03.02	12:32:46	43151738	1028	1025	0	0	Off	150.91 ms				43151738	CRISPIM	150.91 ms
126614468315.CRI	CRISPIM	24.03.02	12:33:52	43151740	1028	1025	0	0	Off	150.91 ms				43151740	CRISPIM	150.91 ms
126614468973.CRI	CRISPIM	24.03.02	12:34:57	43151742	1028	1025	0	0	Off	149.76 ms				43151742	CRISPIM	149.76 ms
126614469631.CRI	CRISPIM	24.03.02	12:36:03	43151744	1028	1025	0	0	Off	149.76 ms				43151744	CRISPIM	149.76 ms
126614470848.CFI	CFI IM	24.03.02	12:38:05	43152131	1028	1025	0	0	Off	5002.05 ms				43152131	CFI IM	5002.05 ms
126614471513.CFI	CFI IM	24.03.02	12:39:11	43152141	1028	1025	0	0	Off	5004.10 ms				43152141	CFI IM	5004.10 ms
126614472178.CFI	CFI IM	24.03.02	12:40:18	43152151	1028	1025	0	0	Off	5006.14 ms				43152151	CFI IM	5006.14 ms
126614472842.CFI	CFI IM	24.03.02	12:41:24	43152161	1028	1025	0	0	Off	5008.19 ms				43152161	CFI IM	5008.19 ms
126614473507.CFI	CFI IM	24.03.02	12:42:31	43152171	1028	1025	0	0	Off	5010.24 ms				43152171	CFI IM	5010.24 ms
126614474171.CFI	CFI IM	24.03.02	12:43:37	43152181	1028	1025	0	0	Off	5016.38 ms				43152181	CFI IM	5016.38 ms
126614474836.CFI	CFI IM	24.03.02	12:44:44	43152191	1028	1025	0	0	Off	5018.43 ms				43152191	CFI IM	5018.43 ms
126614475496.CFI	CFI IM	24.03.02	12:45:50	43152196	1028	1025	0	0	Off	63.49 ms						
126614476161.CFI	CFI IM	24.03.02	12:46:56	43152206	1028	1025	0	0	Off	65.54 ms				43152206	CFI IM	65.54 ms
126614476825.CFI	CFI IM	24.03.02	12:48:03	43152216	1028	1025	0	0	Off	67.58 ms				43152216	CFI IM	67.58 ms
126614477490.CFI	CFI IM	24.03.02	12:49:09	43152226	1028	1025	0	0	Off	69.63 ms				43152226	CFI IM	69.63 ms
126614478154.CFI	CFI IM	24.03.02	12:50:15	43152236	1028	1025	0	0	Off	71.68 ms				43152236	CFI IM	71.68 ms
126614478819.CFI	CFI IM	24.03.02	12:51:22	43152246	1028	1025	0	0	Off	73.73 ms				43152246	CFI IM	73.73 ms
126614479484.CFI	CFI IM	24.03.02	12:52:28	43152256	1028	1025	0	0	Off	75.78 ms				43152256	CFI IM	75.78 ms
126614480149.CFI	CFI IM	24.03.02	12:53:35	43152266	1028	1025	0	0	Off	77.82 ms				43152266	CFI IM	77.82 ms
126614480841.CRI	CRISPIM	24.03.02	12:54:44	43152306	1028	1025	0	0	Off	9.98 ms				43152306	CRISPIM	9.98 ms

126614481499.CRI	CRISPIM	24.03.02	12:55:50	43152308	1028	1025	0	0	Off	9.98 ms				43152308	CRISPIM	9.98 ms
126614482157.CRI	CRISPIM	24.03.02	12:56:56	43152310	1028	1025	0	0	Off	150.02 ms				43152310	CRISPIM	150.02 ms
126614482814.CRI	CRISPIM	24.03.02	12:58:01	43152312	1028	1025	0	0	Off	150.02 ms				43152312	CRISPIM	150.02 ms
126614483473.CRI	CRISPIM	24.03.02	12:59:07	43152314	1028	1025	0	0	Off	150.14 ms				43152314	CRISPIM	150.14 ms
126614484130.CRI	CRISPIM	24.03.02	13:00:13	43152316	1028	1025	0	0	Off	150.14 ms				43152316	CRISPIM	150.14 ms
126614484788.CRI	CRISPIM	24.03.02	13:01:19	43152318	1028	1025	0	0	Off	150.27 ms				43152318	CRISPIM	150.27 ms
126614485446.CRI	CRISPIM	24.03.02	13:02:25	43152320	1028	1025	0	0	Off	150.27 ms				43152320	CRISPIM	150.27 ms
126614486104.CRI	CRISPIM	24.03.02	13:03:30	43152322	1028	1025	0	0	Off	150.40 ms				43152322	CRISPIM	150.40 ms
126614486762.CRI	CRISPIM	24.03.02	13:04:36	43152324	1028	1025	0	0	Off	150.40 ms						
126614487509.CRI	CRISPIM	24.03.02	13:05:51	43152326	1028	1025	0	0	Off	150.53 ms				43152326	CRISPIM	150.53 ms
126614488269.CRI	CRISPIM	24.03.02	13:07:07	43152328	1028	1025	0	0	Off	150.53 ms				43152328	CRISPIM	150.53 ms
126614488940.CRI	CRISPIM	24.03.02	13:08:14	43152330	1028	1025	0	0	Off	150.66 ms				43152330	CRISPIM	150.66 ms
126614489598.CRI	CRISPIM	24.03.02	13:09:20	43152332	1028	1025	0	0	Off	150.66 ms				43152332	CRISPIM	150.66 ms
126614490256.CRI	CRISPIM	24.03.02	13:10:26	43152334	1028	1025	0	0	Off	150.78 ms				43152334	CRISPIM	150.78 ms
126614490914.CRI	CRISPIM	24.03.02	13:11:31	43152336	1028	1025	0	0	Off	150.78 ms				43152336	CRISPIM	150.78 ms
126614491572.CRI	CRISPIM	24.03.02	13:12:37	43152338	1028	1025	0	0	Off	150.91 ms				43152338	CRISPIM	150.91 ms
126614492230.CRI	CRISPIM	24.03.02	13:13:43	43152340	1028	1025	0	0	Off	150.91 ms				43152340	CRISPIM	150.91 ms
126614492888.CRI	CRISPIM	24.03.02	13:14:49	43152342	1028	1025	0	0	Off	149.76 ms				43152342	CRISPIM	149.76 ms
126614493546.CRI	CRISPIM	24.03.02	13:15:55	43152344	1028	1025	0	0	Off	149.76 ms				43152344	CRISPIM	149.76 ms
126614494761.CRI	CRISPIM	24.03.02	13:17:56	43152962	1028	1025	0	0	Off	9.98 ms	43152962	CRISPIM	9.98 ms	43152962	CRISPIM	9.98 ms
126614495418.CRI	CRISPIM	24.03.02	13:19:02	43152963	1028	1025	0	0	Off	9.98 ms	43152963	CRISPIM	9.98 ms	43152963	CRISPIM	9.98 ms
126614496075.CRI	CRISPIM	24.03.02	13:20:08	43152964	1028	1025	0	0	Off	9.98 ms	43152964	CRISPIM	9.98 ms	43152964	CRISPIM	9.98 ms
126614496732.CRI	CRISPIM	24.03.02	13:21:13	43152965	1028	1025	0	0	Off	9.98 ms	43152965	CRISPIM	9.98 ms	43152965	CRISPIM	9.98 ms
126614497389.CRI	CRISPIM	24.03.02	13:22:19	43152966	1028	1025	0	0	Off	9.98 ms	43152966	CRISPIM	9.98 ms	43152966	CRISPIM	9.98 ms
126614498088.CFI	CFI IM	24.03.02	13:23:29	43152970	1028	1025	0	0	Off	18.43 ms	43152970	CFI IM	18.43 ms	43152970	CFI IM	18.43 ms
126614498744.CFI	CFI IM	24.03.02	13:24:34	43152971	1028	1025	0	0	Off	18.43 ms	43152971	CFI IM	18.43 ms			
126614499401.CFI	CFI IM	24.03.02	13:25:40	43152972	1028	1025	0	0	Off	18.43 ms	43152972	CFI IM	18.43 ms	43152972	CFI IM	18.43 ms
126614500058.CFI	CFI IM	24.03.02	13:26:46	43152973	1028	1025	0	0	Off	18.43 ms	43152973	CFI IM	18.43 ms	43152973	CFI IM	18.43 ms
126614500714.CFI	CFI IM	24.03.02	13:27:51	43152974	1028	1025	0	0	Off	18.43 ms	43152974	CFI IM	18.43 ms	43152974	CFI IM	18.43 ms
126614501373.CRI	CRISPIM	24.03.02	13:28:57	43152978	1028	1025	0	0	Off	9.98 ms	43152978	CRISPIM	9.98 ms	43152978	CRISPIM	9.98 ms
126614502030.CRI	CRISPIM	24.03.02	13:30:03	43152979	1028	1025	0	0	Off	9.98 ms	43152979	CRISPIM	9.98 ms	43152979	CRISPIM	9.98 ms
126614502687.CRI	CRISPIM	24.03.02	13:31:09	43152980	1028	1025	0	0	Off	9.98 ms				43152980	CRISPIM	9.98 ms
126614503344.CRI	CRISPIM	24.03.02	13:32:14	43152981	1028	1025	0	0	Off	9.98 ms	43152981	CRISPIM	9.98 ms	43152981	CRISPIM	9.98 ms
126614504001.CRI	CRISPIM	24.03.02	13:33:20	43152982	1028	1025	0	0	Off	9.98 ms	43152982	CRISPIM	9.98 ms	43152982	CRISPIM	9.98 ms
126614510603.CRS	CRISPSP	24.03.02	13:44:20	43153214	256	256	0	0	Off	5 Hz						
126614510645.CRS	CRISPSP	24.03.02	13:44:25	43153214	256	256	0	0	Off	5 Hz						
126614510686.CRS	CRISPSP	24.03.02	13:44:29	43153214	256	256	0	0	Off	5 Hz						
126614510727.CRS	CRISPSP	24.03.02	13:44:33	43153214	256	256	0	0	Off	5 Hz						
126614510768.CRI	CRISPIM	24.03.02	13:44:37	43153214	1028	1025	0	0	Off	0.64 ms	43153215	CRISPIM	0.64 ms			
126614510768.CRS	CRISPSP	24.03.02	13:44:37	43153214	256	256	0	0	Off	5 Hz						
126614510951.CRS	CRISPSP	24.03.02	13:44:55	43153215	256	256	0	0	Off	5 Hz						
126614511152.CRS	CRISPSP	24.03.02	13:45:15	43153215	256	256	0	0	Off	5 Hz						
126614511352.CRS	CRISPSP	24.03.02	13:45:35	43153215	256	256	0	0	Off	5 Hz						
126614511553.CRS	CRISPSP	24.03.02	13:45:55	43153215	256	256	0	0	Off	5 Hz						
126614511630.CRI	CRISPIM	24.03.02	13:46:03	43153215	1028	1025	0	0	Off	0.64 ms	43153216	CRISPIM	0.64 ms	43153215	CRISPIM	0.64 ms
126614511630.CRS	CRISPSP	24.03.02	13:46:03	43153215	256	256	0	0	Off	5 Hz						
126614511813.CRS	CRISPSP	24.03.02	13:46:21	43153216	256	256	0	0	Off	5 Hz						
126614512013.CRS	CRISPSP	24.03.02	13:46:41	43153216	256	256	0	0	Off	5 Hz						
126614512214.CRS	CRISPSP	24.03.02	13:47:01	43153216	256	256	0	0	Off	5 Hz						
126614512414.CRS	CRISPSP	24.03.02	13:47:21	43153216	256	256	0	0	Off	5 Hz						

126614512491.CRI	CRISPIM	24.03.02	13:47:29	43153216	1028	1025	0	0	Off	9.34 ms	43153217	CRISPIM	9.34 ms	43153216	CRISPIM	9.34 ms
126614512491.CRS	CRISPSP	24.03.02	13:47:29	43153216	256	256	0	0	Off	5 Hz						
126614512684.CRS	CRISPSP	24.03.02	13:47:48	43153217	256	256	0	0	Off	5 Hz						
126614512893.CRS	CRISPSP	24.03.02	13:48:09	43153217	256	256	0	0	Off	5 Hz						
126614513103.CRS	CRISPSP	24.03.02	13:48:30	43153217	256	256	0	0	Off	5 Hz						
126614513313.CRS	CRISPSP	24.03.02	13:48:51	43153217	256	256	0	0	Off	5 Hz						
126614513395.CRI	CRISPIM	24.03.02	13:49:00	43153217	1028	1025	0	0	Off	9.47 ms	43153218	CRISPIM	9.47 ms	43153217	CRISPIM	9.47 ms
126614513395.CRS	CRISPSP	24.03.02	13:49:00	43153217	256	256	0	0	Off	5 Hz						
126614513587.CRS	CRISPSP	24.03.02	13:49:19	43153218	256	256	0	0	Off	5 Hz						
126614513798.CRS	CRISPSP	24.03.02	13:49:40	43153218	256	256	0	0	Off	5 Hz						
126614514008.CRS	CRISPSP	24.03.02	13:50:01	43153218	256	256	0	0	Off	5 Hz						
126614514219.CRS	CRISPSP	24.03.02	13:50:22	43153218	256	256	0	0	Off	5 Hz						
126614514308.CRI	CRISPIM	24.03.02	13:50:31	43153218	1028	1025	0	0	Off	9.60 ms	43153219	CRISPIM	9.60 ms	43153218	CRISPIM	9.60 ms
126614514308.CRS	CRISPSP	24.03.02	13:50:31	43153218	256	256	0	0	Off	5 Hz						
126614514507.CRS	CRISPSP	24.03.02	13:50:51	43153219	256	256	0	0	Off	5 Hz						
126614514718.CRS	CRISPSP	24.03.02	13:51:12	43153219	256	256	0	0	Off	5 Hz						
126614514928.CRS	CRISPSP	24.03.02	13:51:33	43153219	256	256	0	0	Off	5 Hz						
126614515138.CRS	CRISPSP	24.03.02	13:51:54	43153219	256	256	0	0	Off	5 Hz						
126614515220.CRI	CRISPIM	24.03.02	13:52:02	43153219	1028	1025	0	0	Off	9.73 ms	43153220	CRISPIM	9.73 ms	43153219	CRISPIM	9.73 ms
126614515220.CRS	CRISPSP	24.03.02	13:52:02	43153219	256	256	0	0	Off	5 Hz						
126614515412.CRS	CRISPSP	24.03.02	13:52:21	43153220	256	256	0	0	Off	5 Hz						
126614515623.CRS	CRISPSP	24.03.02	13:52:42	43153220	256	256	0	0	Off	5 Hz						
126614515833.CRS	CRISPSP	24.03.02	13:53:03	43153220	256	256	0	0	Off	5 Hz						
126614516043.CRS	CRISPSP	24.03.02	13:53:24	43153220	256	256	0	0	Off	5 Hz						
126614516132.CRI	CRISPIM	24.03.02	13:53:33	43153220	1028	1025	0	0	Off	9.86 ms	43153221	CRISPIM	9.86 ms	43153220	CRISPIM	9.86 ms
126614516133.CRS	CRISPSP	24.03.02	13:53:33	43153220	256	256	0	0	Off	5 Hz						
126614516333.CRS	CRISPSP	24.03.02	13:53:53	43153221	256	256	0	0	Off	5 Hz						
126614516533.CRS	CRISPSP	24.03.02	13:54:13	43153221	256	256	0	0	Off	5 Hz						
126614516734.CRS	CRISPSP	24.03.02	13:54:33	43153221	256	256	0	0	Off	5 Hz						
126614516934.CRS	CRISPSP	24.03.02	13:54:53	43153221	256	256	0	0	Off	5 Hz						
126614517004.CRI	CRISPIM	24.03.02	13:55:00	43153221	1028	1025	0	0	Off	9.98 ms	43153222	CRISPIM	9.98 ms	43153221	CRISPIM	9.98 ms
126614517004.CRS	CRISPSP	24.03.02	13:55:00	43153221	256	256	0	0	Off	5 Hz						
126614517188.CRS	CRISPSP	24.03.02	13:55:19	43153222	256	256	0	0	Off	5 Hz						
126614517388.CRS	CRISPSP	24.03.02	13:55:39	43153222	256	256	0	0	Off	5 Hz						
126614517588.CRS	CRISPSP	24.03.02	13:55:59	43153222	256	256	0	0	Off	5 Hz						
126614517789.CRS	CRISPSP	24.03.02	13:56:19	43153222	256	256	0	0	Off	5 Hz						
126614517866.CRI	CRISPIM	24.03.02	13:56:27	43153222	1028	1025	0	0	Off	10.11 ms	43153223	CRISPIM	10.11 ms	43153222	CRISPIM	10.11 ms
126614517866.CRS	CRISPSP	24.03.02	13:56:27	43153222	256	256	0	0	Off	5 Hz						
126614518056.CRS	CRISPSP	24.03.02	13:56:46	43153223	256	256	0	0	Off	5 Hz						
126614518257.CRS	CRISPSP	24.03.02	13:57:06	43153223	256	256	0	0	Off	5 Hz						
126614518457.CRS	CRISPSP	24.03.02	13:57:26	43153223	256	256	0	0	Off	5 Hz						
126614518658.CRS	CRISPSP	24.03.02	13:57:46	43153223	256	256	0	0	Off	5 Hz						
126614518728.CRI	CRISPIM	24.03.02	13:57:53	43153223	1028	1025	0	0	Off	8.96 ms	43153224	CRISPIM	8.96 ms	43153223	CRISPIM	8.96 ms
126614518728.CRS	CRISPSP	24.03.02	13:57:53	43153223	256	256	0	0	Off	5 Hz						
126614518913.CRS	CRISPSP	24.03.02	13:58:11	43153224	256	256	0	0	Off	5 Hz						
126614519121.CRS	CRISPSP	24.03.02	13:58:32	43153224	256	256	0	0	Off	5 Hz						
126614519331.CRS	CRISPSP	24.03.02	13:58:53	43153224	256	256	0	0	Off	5 Hz						
126614519541.CRS	CRISPSP	24.03.02	13:59:14	43153224	256	256	0	0	Off	5 Hz						
126614519630.CRI	CRISPIM	24.03.02	13:59:23	43153224	1028	1025	0	0	Off	0.64 ms	43153225	CRISPIM	0.64 ms	43153224	CRISPIM	0.64 ms
126614519630.CRS	CRISPSP	24.03.02	13:59:23	43153224	256	256	0	0	Off	5 Hz						

126614519823.CRS	CRISPSP	24.03.02	13:59:42	43153225	256	256	0	0	Off	5 Hz						
126614520033.CRS	CRISPSP	24.03.02	14:00:03	43153225	256	256	0	0	Off	5 Hz						
126614520243.CRS	CRISPSP	24.03.02	14:00:24	43153225	256	256	0	0	Off	5 Hz						
126614520453.CRS	CRISPSP	24.03.02	14:00:45	43153225	256	256	0	0	Off	5 Hz						
126614520543.CRI	CRISPIM	24.03.02	14:00:54	43153225	1028	1025	0	0	Off	9.22 ms				43153225	CRISPIM	9.22 ms
126614520543.CRS	CRISPSP	24.03.02	14:00:54	43153225	256	256	0	0	Off	5 Hz						
126614520744.CRS	CRISPSP	24.03.02	14:01:14	43153226	256	256	0	0	Off	5 Hz						
126614520954.CRS	CRISPSP	24.03.02	14:01:35	43153226	256	256	0	0	Off	5 Hz						
126614521165.CRS	CRISPSP	24.03.02	14:01:57	43153226	256	256	0	0	Off	5 Hz						
126614521375.CRS	CRISPSP	24.03.02	14:02:18	43153226	256	256	0	0	Off	5 Hz						
126614521455.CRI	CRISPIM	24.03.02	14:02:26	43153226	1028	1025	0	0	Off	9.34 ms	43153227	CRISPIM	9.34 ms	43153226	CRISPIM	9.34 ms
126614521455.CRS	CRISPSP	24.03.02	14:02:26	43153226	256	256	0	0	Off	5 Hz						
126614521647.CRS	CRISPSP	24.03.02	14:02:45	43153227	256	256	0	0	Off	5 Hz						
126614521858.CRS	CRISPSP	24.03.02	14:03:06	43153227	256	256	0	0	Off	5 Hz						
126614522068.CRS	CRISPSP	24.03.02	14:03:27	43153227	256	256	0	0	Off	5 Hz						
126614522279.CRS	CRISPSP	24.03.02	14:03:48	43153227	256	256	0	0	Off	5 Hz						
126614522368.CRI	CRISPIM	24.03.02	14:03:57	43153227	1028	1025	0	0	Off	9.47 ms	43153228	CRISPIM	9.47 ms	43153227	CRISPIM	9.47 ms
126614522368.CRS	CRISPSP	24.03.02	14:03:57	43153227	256	256	0	0	Off	5 Hz						
126614522569.CRS	CRISPSP	24.03.02	14:04:17	43153228	256	256	0	0	Off	5 Hz						
126614522770.CRS	CRISPSP	24.03.02	14:04:37	43153228	256	256	0	0	Off	5 Hz						
126614522970.CRS	CRISPSP	24.03.02	14:04:57	43153228	256	256	0	0	Off	5 Hz						
126614523171.CRS	CRISPSP	24.03.02	14:05:17	43153228	256	256	0	0	Off	5 Hz						
126614523241.CRI	CRISPIM	24.03.02	14:05:24	43153228	1028	1025	0	0	Off	9.60 ms	43153229	CRISPIM	9.60 ms	43153228	CRISPIM	9.60 ms
126614523241.CRS	CRISPSP	24.03.02	14:05:24	43153228	256	256	0	0	Off	5 Hz						
126614523425.CRS	CRISPSP	24.03.02	14:05:43	43153229	256	256	0	0	Off	5 Hz						
126614523625.CRS	CRISPSP	24.03.02	14:06:03	43153229	256	256	0	0	Off	5 Hz						
126614523825.CRS	CRISPSP	24.03.02	14:06:23	43153229	256	256	0	0	Off	5 Hz						
126614524025.CRS	CRISPSP	24.03.02	14:06:43	43153229	256	256	0	0	Off	5 Hz						
126614524102.CRI	CRISPIM	24.03.02	14:06:50	43153229	1028	1025	0	0	Off	9.73 ms	43153230	CRISPIM	9.73 ms	43153229	CRISPIM	9.73 ms
126614524103.CRS	CRISPSP	24.03.02	14:06:50	43153229	256	256	0	0	Off	5 Hz						
126614524292.CRS	CRISPSP	24.03.02	14:07:09	43153230	256	256	0	0	Off	5 Hz						
126614524493.CRS	CRISPSP	24.03.02	14:07:29	43153230	256	256	0	0	Off	5 Hz						
126614524693.CRS	CRISPSP	24.03.02	14:07:49	43153230	256	256	0	0	Off	5 Hz						
126614524893.CRS	CRISPSP	24.03.02	14:08:09	43153230	256	256	0	0	Off	5 Hz						
126614524964.CRI	CRISPIM	24.03.02	14:08:16	43153230	1028	1025	0	0	Off	9.86 ms	43153231	CRISPIM	9.86 ms	43153230	CRISPIM	9.86 ms
126614524964.CRS	CRISPSP	24.03.02	14:08:16	43153230	256	256	0	0	Off	5 Hz						
126614525149.CRS	CRISPSP	24.03.02	14:08:35	43153231	256	256	0	0	Off	5 Hz						
126614525357.CRS	CRISPSP	24.03.02	14:08:56	43153231	256	256	0	0	Off	5 Hz						
126614525568.CRS	CRISPSP	24.03.02	14:09:17	43153231	256	256	0	0	Off	5 Hz						
126614525778.CRS	CRISPSP	24.03.02	14:09:38	43153231	256	256	0	0	Off	5 Hz						
126614525867.CRI	CRISPIM	24.03.02	14:09:47	43153231	1028	1025	0	0	Off	9.98 ms	43153232	CRISPIM	9.98 ms	43153231	CRISPIM	9.98 ms
126614525867.CRS	CRISPSP	24.03.02	14:09:47	43153231	256	256	0	0	Off	5 Hz						
126614526067.CRS	CRISPSP	24.03.02	14:10:07	43153232	256	256	0	0	Off	5 Hz						
126614526277.CRS	CRISPSP	24.03.02	14:10:28	43153232	256	256	0	0	Off	5 Hz						
126614526487.CRS	CRISPSP	24.03.02	14:10:49	43153232	256	256	0	0	Off	5 Hz						
126614526698.CRS	CRISPSP	24.03.02	14:11:10	43153232	256	256	0	0	Off	5 Hz						
126614526779.CRI	CRISPIM	24.03.02	14:11:18	43153232	1028	1025	0	0	Off	10.11 ms	43153233	CRISPIM	10.11 ms	43153232	CRISPIM	10.11 ms
126614526780.CRS	CRISPSP	24.03.02	14:11:18	43153232	256	256	0	0	Off	5 Hz						
126614526972.CRS	CRISPSP	24.03.02	14:11:37	43153233	256	256	0	0	Off	5 Hz						
126614527182.CRS	CRISPSP	24.03.02	14:11:58	43153233	256	256	0	0	Off	5 Hz						

126614527392.CRS	CRISPSP	24.03.02	14:12:19	43153233	256	256	0	0	Off	5 Hz						
126614527603.CRS	CRISPSP	24.03.02	14:12:40	43153233	256	256	0	0	Off	5 Hz						
126614527692.CRI	CRISPIM	24.03.02	14:12:49	43153233	1028	1025	0	0	Off	8.96 ms	43153234	CRISPIM	8.96 ms	43153233	CRISPIM	8.96 ms
126614527692.CRS	CRISPSP	24.03.02	14:12:49	43153233	256	256	0	0	Off	5 Hz						
126614527885.CRS	CRISPSP	24.03.02	14:13:09	43153234	256	256	0	0	Off	5 Hz						
126614528095.CRS	CRISPSP	24.03.02	14:13:30	43153234	256	256	0	0	Off	5 Hz						
126614528305.CRS	CRISPSP	24.03.02	14:13:51	43153234	256	256	0	0	Off	5 Hz						
126614528516.CRS	CRISPSP	24.03.02	14:14:12	43153234	256	256	0	0	Off	5 Hz						
126614528605.CRI	CRISPIM	24.03.02	14:14:21	43153234	1028	1025	0	0	Off	0.64 ms				43153234	CRISPIM	0.64 ms
126614528605.CRS	CRISPSP	24.03.02	14:14:21	43153234	256	256	0	0	Off	5 Hz						
126614528805.CRS	CRISPSP	24.03.02	14:14:41	43153235	256	256	0	0	Off	5 Hz						
126614529006.CRS	CRISPSP	24.03.02	14:15:01	43153235	256	256	0	0	Off	5 Hz						
126614529206.CRS	CRISPSP	24.03.02	14:15:21	43153235	256	256	0	0	Off	5 Hz						
126614529407.CRS	CRISPSP	24.03.02	14:15:41	43153235	256	256	0	0	Off	5 Hz						
126614529477.CRI	CRISPIM	24.03.02	14:15:48	43153235	1028	1025	0	0	Off	9.22 ms	43153236	CRISPIM	9.22 ms	43153235	CRISPIM	9.22 ms
126614529477.CRS	CRISPSP	24.03.02	14:15:48	43153235	256	256	0	0	Off	5 Hz						
126614529661.CRS	CRISPSP	24.03.02	14:16:06	43153236	256	256	0	0	Off	5 Hz						
126614529861.CRS	CRISPSP	24.03.02	14:16:26	43153236	256	256	0	0	Off	5 Hz						
126614530061.CRS	CRISPSP	24.03.02	14:16:46	43153236	256	256	0	0	Off	5 Hz						
126614530262.CRS	CRISPSP	24.03.02	14:17:06	43153236	256	256	0	0	Off	5 Hz						
126614530339.CRI	CRISPIM	24.03.02	14:17:14	43153236	1028	1025	0	0	Off	0.64 ms	43153237	CRISPIM	0.64 ms	43153236	CRISPIM	0.64 ms
126614530339.CRS	CRISPSP	24.03.02	14:17:14	43153236	256	256	0	0	Off	5 Hz						
126614530529.CRS	CRISPSP	24.03.02	14:17:33	43153237	256	256	0	0	Off	5 Hz						
126614530729.CRS	CRISPSP	24.03.02	14:17:53	43153237	256	256	0	0	Off	5 Hz						
126614530929.CRS	CRISPSP	24.03.02	14:18:13	43153237	256	256	0	0	Off	5 Hz						
126614531130.CRS	CRISPSP	24.03.02	14:18:33	43153237	256	256	0	0	Off	5 Hz						
126614531200.CRI	CRISPIM	24.03.02	14:18:40	43153237	1028	1025	0	0	Off	0.64 ms	43153238	CRISPIM	0.64 ms	43153237	CRISPIM	0.64 ms
126614531200.CRS	CRISPSP	24.03.02	14:18:40	43153237	256	256	0	0	Off	5 Hz						
126614531385.CRS	CRISPSP	24.03.02	14:18:59	43153238	256	256	0	0	Off	5 Hz						
126614531594.CRS	CRISPSP	24.03.02	14:19:19	43153238	256	256	0	0	Off	5 Hz						
126614531804.CRS	CRISPSP	24.03.02	14:19:40	43153238	256	256	0	0	Off	5 Hz						
126614532015.CRS	CRISPSP	24.03.02	14:20:02	43153238	256	256	0	0	Off	5 Hz						
126614532104.CRI	CRISPIM	24.03.02	14:20:10	43153238	1028	1025	0	0	Off	0.64 ms	43153239	CRISPIM	0.64 ms			
126614532104.CRS	CRISPSP	24.03.02	14:20:10	43153238	256	256	0	0	Off	5 Hz						
126614532304.CRS	CRISPSP	24.03.02	14:20:30	43153239	256	256	0	0	Off	5 Hz						
126614532515.CRS	CRISPSP	24.03.02	14:20:52	43153239	256	256	0	0	Off	5 Hz						
126614532726.CRS	CRISPSP	24.03.02	14:21:13	43153239	256	256	0	0	Off	5 Hz						
126614532936.CRS	CRISPSP	24.03.02	14:21:34	43153239	256	256	0	0	Off	5 Hz						
126614533017.CRI	CRISPIM	24.03.02	14:21:42	43153239	1028	1025	0	0	Off	0.64 ms	43153240	CRISPIM	0.64 ms	43153239	CRISPIM	0.64 ms
126614533017.CRS	CRISPSP	24.03.02	14:21:42	43153239	256	256	0	0	Off	5 Hz						
126614533209.CRS	CRISPSP	24.03.02	14:22:01	43153240	256	256	0	0	Off	5 Hz						
126614533419.CRS	CRISPSP	24.03.02	14:22:22	43153240	256	256	0	0	Off	5 Hz						
126614533629.CRS	CRISPSP	24.03.02	14:22:43	43153240	256	256	0	0	Off	5 Hz						
126614533839.CRS	CRISPSP	24.03.02	14:23:04	43153240	256	256	0	0	Off	5 Hz						
126614533929.CRI	CRISPIM	24.03.02	14:23:13	43153240	1028	1025	0	0	Off	0.64 ms	43153241	CRISPIM	0.64 ms	43153240	CRISPIM	0.64 ms
126614533929.CRS	CRISPSP	24.03.02	14:23:13	43153240	256	256	0	0	Off	5 Hz						
126614534129.CRS	CRISPSP	24.03.02	14:23:33	43153241	256	256	0	0	Off	5 Hz						
126614534340.CRS	CRISPSP	24.03.02	14:23:54	43153241	256	256	0	0	Off	5 Hz						
126614534550.CRS	CRISPSP	24.03.02	14:24:15	43153241	256	256	0	0	Off	5 Hz						
126614534761.CRS	CRISPSP	24.03.02	14:24:36	43153241	256	256	0	0	Off	5 Hz						

126614534842.CRI	CRISPIM	24.03.02	14:24:44	43153241	1028	1025	0	0	Off	0.64 ms	43153242	CRISPIM	0.64 ms	43153241	CRISPIM	0.64 ms
126614534842.CRS	CRISPSP	24.03.02	14:24:44	43153241	256	256	0	0	Off	5 Hz						
126614535034.CRS	CRISPSP	24.03.02	14:25:03	43153242	256	256	0	0	Off	5 Hz						
126614535235.CRS	CRISPSP	24.03.02	14:25:24	43153242	256	256	0	0	Off	5 Hz						
126614535436.CRS	CRISPSP	24.03.02	14:25:44	43153242	256	256	0	0	Off	5 Hz						
126614535636.CRS	CRISPSP	24.03.02	14:26:04	43153242	256	256	0	0	Off	5 Hz						
126614535713.CRI	CRISPIM	24.03.02	14:26:11	43153242	1028	1025	0	0	Off	0.64 ms	43153243	CRISPIM	0.64 ms	43153242	CRISPIM	0.64 ms
126614535713.CRS	CRISPSP	24.03.02	14:26:11	43153242	256	256	0	0	Off	5 Hz						
126614535903.CRS	CRISPSP	24.03.02	14:26:30	43153243	256	256	0	0	Off	5 Hz						
126614536104.CRS	CRISPSP	24.03.02	14:26:50	43153243	256	256	0	0	Off	5 Hz						
126614536304.CRS	CRISPSP	24.03.02	14:27:10	43153243	256	256	0	0	Off	5 Hz						
126614536505.CRS	CRISPSP	24.03.02	14:27:31	43153243	256	256	0	0	Off	5 Hz						
126614536575.CRI	CRISPIM	24.03.02	14:27:38	43153243	1028	1025	0	0	Off	0.64 ms	43153244	CRISPIM	0.64 ms	43153243	CRISPIM	0.64 ms
126614536575.CRS	CRISPSP	24.03.02	14:27:38	43153243	256	256	0	0	Off	5 Hz						
126614536759.CRS	CRISPSP	24.03.02	14:27:56	43153244	256	256	0	0	Off	5 Hz						
126614536960.CRS	CRISPSP	24.03.02	14:28:16	43153244	256	256	0	0	Off	5 Hz						
126614537160.CRS	CRISPSP	24.03.02	14:28:36	43153244	256	256	0	0	Off	5 Hz						
126614537360.CRS	CRISPSP	24.03.02	14:28:56	43153244	256	256	0	0	Off	5 Hz						
126614537437.CRI	CRISPIM	24.03.02	14:29:04	43153244	1028	1025	0	0	Off	0.64 ms	43153245	CRISPIM	0.64 ms	43153244	CRISPIM	0.64 ms
126614537437.CRS	CRISPSP	24.03.02	14:29:04	43153244	256	256	0	0	Off	5 Hz						
126614537621.CRS	CRISPSP	24.03.02	14:29:22	43153245	256	256	0	0	Off	5 Hz						
126614537830.CRS	CRISPSP	24.03.02	14:29:43	43153245	256	256	0	0	Off	5 Hz						
126614538040.CRS	CRISPSP	24.03.02	14:30:04	43153245	256	256	0	0	Off	5 Hz						
126614538250.CRS	CRISPSP	24.03.02	14:30:25	43153245	256	256	0	0	Off	5 Hz						
126614538340.CRI	CRISPIM	24.03.02	14:30:34	43153245	1028	1025	0	0	Off	0.64 ms	43153246	CRISPIM	0.64 ms	43153245	CRISPIM	0.64 ms
126614538340.CRS	CRISPSP	24.03.02	14:30:34	43153245	256	256	0	0	Off	5 Hz						
126614538539.CRS	CRISPSP	24.03.02	14:30:54	43153246	256	256	0	0	Off	5 Hz						
126614538750.CRS	CRISPSP	24.03.02	14:31:15	43153246	256	256	0	0	Off	5 Hz						
126614538960.CRS	CRISPSP	24.03.02	14:31:36	43153246	256	256	0	0	Off	5 Hz						
126614539171.CRS	CRISPSP	24.03.02	14:31:57	43153246	256	256	0	0	Off	5 Hz						
126614539252.CRI	CRISPIM	24.03.02	14:32:05	43153246	1028	1025	0	0	Off	0.64 ms	43153247	CRISPIM	0.64 ms	43153246	CRISPIM	0.64 ms
126614539252.CRS	CRISPSP	24.03.02	14:32:05	43153246	256	256	0	0	Off	5 Hz						
126614539445.CRS	CRISPSP	24.03.02	14:32:25	43153247	256	256	0	0	Off	5 Hz						
126614539655.CRS	CRISPSP	24.03.02	14:32:46	43153247	256	256	0	0	Off	5 Hz						
126614539865.CRS	CRISPSP	24.03.02	14:33:07	43153247	256	256	0	0	Off	5 Hz						
126614540076.CRS	CRISPSP	24.03.02	14:33:28	43153247	256	256	0	0	Off	5 Hz						
126614540164.CRI	CRISPIM	24.03.02	14:33:36	43153247	1028	1025	0	0	Off	0.64 ms	43153248	CRISPIM	0.64 ms	43153247	CRISPIM	0.64 ms
126614540164.CRS	CRISPSP	24.03.02	14:33:36	43153247	256	256	0	0	Off	5 Hz						
126614540364.CRS	CRISPSP	24.03.02	14:33:56	43153248	256	256	0	0	Off	5 Hz						
126614540575.CRS	CRISPSP	24.03.02	14:34:18	43153248	256	256	0	0	Off	5 Hz						
126614540786.CRS	CRISPSP	24.03.02	14:34:39	43153248	256	256	0	0	Off	5 Hz						
126614540996.CRS	CRISPSP	24.03.02	14:35:00	43153248	256	256	0	0	Off	5 Hz						
126614541077.CRI	CRISPIM	24.03.02	14:35:08	43153248	1028	1025	0	0	Off	0.64 ms	43153249	CRISPIM	0.64 ms	43153248	CRISPIM	0.64 ms
126614541077.CRS	CRISPSP	24.03.02	14:35:08	43153248	256	256	0	0	Off	5 Hz						
126614541270.CRS	CRISPSP	24.03.02	14:35:27	43153249	256	256	0	0	Off	5 Hz						
126614541472.CRS	CRISPSP	24.03.02	14:35:47	43153249	256	256	0	0	Off	5 Hz						
126614541673.CRS	CRISPSP	24.03.02	14:36:07	43153249	256	256	0	0	Off	5 Hz						
126614541873.CRS	CRISPSP	24.03.02	14:36:27	43153249	256	256	0	0	Off	5 Hz						
126614541950.CRI	CRISPIM	24.03.02	14:36:35	43153249	1028	1025	0	0	Off	0.64 ms	43153250	CRISPIM	0.64 ms	43153250	CRISPIM	0.64 ms
126614541950.CRS	CRISPSP	24.03.02	14:36:35	43153249	256	256	0	0	Off	5 Hz						

126614542140.CRS	CRISPSP	24.03.02	14:36:54	43153250	256	256	0	0	Off	5 Hz						
126614542340.CRS	CRISPSP	24.03.02	14:37:14	43153250	256	256	0	0	Off	5 Hz						
126614542541.CRS	CRISPSP	24.03.02	14:37:34	43153250	256	256	0	0	Off	5 Hz						
126614542741.CRS	CRISPSP	24.03.02	14:37:54	43153250	256	256	0	0	Off	5 Hz						
126614542811.CRI	CRISPIM	24.03.02	14:38:01	43153250	1028	1025	0	0	Off	0.64 ms	43153251	CRISPIM	0.64 ms	43153251	CRISPIM	0.64 ms
126614542811.CRS	CRISPSP	24.03.02	14:38:01	43153250	256	256	0	0	Off	5 Hz						
126614542995.CRS	CRISPSP	24.03.02	14:38:20	43153251	256	256	0	0	Off	5 Hz						
126614543195.CRS	CRISPSP	24.03.02	14:38:40	43153251	256	256	0	0	Off	5 Hz						
126614543395.CRS	CRISPSP	24.03.02	14:39:00	43153251	256	256	0	0	Off	5 Hz						
126614543596.CRS	CRISPSP	24.03.02	14:39:20	43153251	256	256	0	0	Off	5 Hz						
126614543673.CRI	CRISPIM	24.03.02	14:39:27	43153251	1028	1025	0	0	Off	0.64 ms	43153252	CRISPIM	0.64 ms			
126614543673.CRS	CRISPSP	24.03.02	14:39:27	43153251	256	256	0	0	Off	5 Hz						
126614543866.CRS	CRISPSP	24.03.02	14:39:47	43153252	256	256	0	0	Off	5 Hz						
126614544074.CRS	CRISPSP	24.03.02	14:40:07	43153252	256	256	0	0	Off	5 Hz						
126614544285.CRS	CRISPSP	24.03.02	14:40:29	43153252	256	256	0	0	Off	5 Hz						
126614544495.CRS	CRISPSP	24.03.02	14:40:50	43153252	256	256	0	0	Off	5 Hz						
126614544576.CRS	CRISPSP	24.03.02	14:40:58	43153252	256	256	0	0	Off	5 Hz						
126614544626.CRS	CRISPSP	24.03.02	14:41:03	43153253	256	256	0	0	Off	5 Hz						
126614544677.CRS	CRISPSP	24.03.02	14:41:08	43153253	256	256	0	0	Off	5 Hz						
126614544728.CRS	CRISPSP	24.03.02	14:41:13	43153253	256	256	0	0	Off	5 Hz						
126614544780.CRS	CRISPSP	24.03.02	14:41:18	43153253	256	256	0	0	Off	5 Hz						
126614544832.CRS	CRISPSP	24.03.02	14:41:23	43153253	256	256	0	0	Off	5 Hz						
126614545410.CRI	CRISPIM	24.03.02	14:42:21	43153270	1028	1025	0	0	Off	9.98 ms				43153270	CRISPIM	9.98 ms
126614546162.CRI	CRISPIM	24.03.02	14:43:36	43153274	1028	1025	0	0	Off	150.02 ms	43153274	CRISPIM	150.02 ms	43153274	CRISPIM	150.02 ms
126614546934.CRI	CRISPIM	24.03.02	14:44:53	43153278	1028	1025	0	0	Off	150.14 ms	43153278	CRISPIM	150.14 ms	43153278	CRISPIM	150.14 ms
126614547736.CRI	CRISPIM	24.03.02	14:46:14	43153282	1028	1025	0	0	Off	150.27 ms	43153282	CRISPIM	150.27 ms	43153282	CRISPIM	150.27 ms
126614548458.CRI	CRISPIM	24.03.02	14:47:26	43153286	1028	1025	0	0	Off	150.40 ms	43153286	CRISPIM	150.40 ms	43153286	CRISPIM	150.40 ms
126614549311.CRI	CRISPIM	24.03.02	14:48:51	43153290	1028	1025	0	0	Off	150.53 ms	43153290	CRISPIM	150.53 ms	43153290	CRISPIM	150.53 ms
126614550023.CRI	CRISPIM	24.03.02	14:50:02	43153294	1028	1025	0	0	Off	150.66 ms	43153294	CRISPIM	150.66 ms	43153294	CRISPIM	150.66 ms
126614550846.CRI	CRISPIM	24.03.02	14:51:25	43153298	1028	1025	0	0	Off	150.78 ms	43153298	CRISPIM	150.78 ms	43153298	CRISPIM	150.78 ms
126614551701.CRI	CRISPIM	24.03.02	14:52:50	43153304	1028	1025	0	0	Off	150.78 ms	43153304	CRISPIM	150.78 ms	43153304	CRISPIM	150.78 ms
126614553214.CRI	CRISPIM	24.03.02	14:55:21	43153334	1028	1025	0	0	Off	150.78 ms	43153334	CRISPIM	150.78 ms	43153334	CRISPIM	150.78 ms
126614554766.CRI	CRISPIM	24.03.02	14:57:57	43153364	1028	1025	0	0	Off	150.78 ms	43153364	CRISPIM	150.78 ms	43153364	CRISPIM	150.78 ms
126614556021.CRI	CRISPIM	24.03.02	15:00:02	43153394	1028	1025	0	0	Off	150.78 ms	43153394	CRISPIM	150.78 ms	43153394	CRISPIM	150.78 ms
126614556704.CRI	CRISPIM	24.03.02	15:01:10	43153424	1028	1025	0	0	Off	150.78 ms	43153424	CRISPIM	150.78 ms	43153424	CRISPIM	150.78 ms
126614557386.CRI	CRISPIM	24.03.02	15:02:19	43153454	1028	1025	0	0	Off	150.78 ms	43153454	CRISPIM	150.78 ms	43153454	CRISPIM	150.78 ms
126614558068.CRI	CRISPIM	24.03.02	15:03:27	43153484	1028	1025	0	0	Off	150.78 ms	43153484	CRISPIM	150.78 ms	43153484	CRISPIM	150.78 ms
126614558750.CRI	CRISPIM	24.03.02	15:04:35	43153514	1028	1025	0	0	Off	150.78 ms	43153514	CRISPIM	150.78 ms	43153514	CRISPIM	150.78 ms
126614559456.CRI	CRISPIM	24.03.02	15:05:46	43153570	1028	1025	0	0	Off	150.78 ms	43153570	CRISPIM	150.78 ms	43153570	CRISPIM	150.78 ms
126614560164.CRI	CRISPIM	24.03.02	15:06:56	43153630	1028	1025	0	0	Off	150.78 ms	43153630	CRISPIM	150.78 ms	43153630	CRISPIM	150.78 ms
126614560872.CRI	CRISPIM	24.03.02	15:08:07	43153690	1028	1025	0	0	Off	150.78 ms	43153690	CRISPIM	150.78 ms	43153690	CRISPIM	150.78 ms
126614561580.CRI	CRISPIM	24.03.02	15:09:18	43153750	1028	1025	0	0	Off	150.78 ms	43153750	CRISPIM	150.78 ms	43153750	CRISPIM	150.78 ms
126614562288.CRI	CRISPIM	24.03.02	15:10:29	43153810	1028	1025	0	0	Off	150.78 ms	43153810	CRISPIM	150.78 ms	43153810	CRISPIM	150.78 ms
126614562996.CRI	CRISPIM	24.03.02	15:11:40	43153870	1028	1025	0	0	Off	150.78 ms	43153870	CRISPIM	150.78 ms	43153870	CRISPIM	150.78 ms
126614563909.CRI	CRISPIM	24.03.02	15:13:11	43153930	1028	1025	0	0	Off	150.78 ms	43153930	CRISPIM	150.78 ms	43153990	CRISPIM	150.78 ms
126614564617.CRI	CRISPIM	24.03.02	15:14:22	43153990	1028	1025	0	0	Off	150.78 ms	43153990	CRISPIM	150.78 ms	43154050	CRISPIM	150.78 ms
126614565325.CRI	CRISPIM	24.03.02	15:15:33	43154050	1028	1025	0	0	Off	150.78 ms	43154050	CRISPIM	150.78 ms	43154110	CRISPIM	150.78 ms
126614566033.CRI	CRISPIM	24.03.02	15:16:43	43154110	1028	1025	0	0	Off	150.78 ms	43154110	CRISPIM	150.78 ms	43154230	CRISPIM	150.78 ms
126614566741.CRI	CRISPIM	24.03.02	15:17:54	43154170	1028	1025	0	0	Off	150.78 ms	43154170	CRISPIM	150.78 ms	43154290	CRISPIM	150.78 ms
126614567449.CRI	CRISPIM	24.03.02	15:19:05	43154230	1028	1025	0	0	Off	150.78 ms	43154230	CRISPIM	150.78 ms	43154350	CRISPIM	150.78 ms

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126614568157.CRI	CRISPIM	24.03.02	15:20:16	43154290	1028	1025	0	0	Off	150.78 ms	43154290	CRISPIM	150.78 ms	43154410	CRISPIM	150.78 ms
126614568865.CRI	CRISPIM	24.03.02	15:21:27	43154350	1028	1025	0	0	Off	150.78 ms	43154350	CRISPIM	150.78 ms	43154470	CRISPIM	150.78 ms
126614569778.CRI	CRISPIM	24.03.02	15:22:58	43154410	1028	1025	0	0	Off	150.78 ms	43154410	CRISPIM	150.78 ms			
126614570486.CRI	CRISPIM	24.03.02	15:24:09	43154470	1028	1025	0	0	Off	150.78 ms	43154470	CRISPIM	150.78 ms			
End of 3/23 SPT ENCOUNTER TEST! Looks perfect																