

Run No.	Title	Start Date/Time	Duration	uAmps	User
72621	Echo Scan 2MHz -40deg	Tue Feb 14 10:41:11 2023	3m 44s	2.2522	Pynn,Dalgliesh,McKay,Parnell,Geerits
72622	Echo Scan 2MHz -40deg	Tue Feb 14 10:50:46 2023	3m 37s	2.256	Pynn,Dalgliesh,McKay,Parnell,Geerits
72623	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 11:08:14 2023	34m 17s	20.3235	Pynn,Dalgliesh,McKay,Parnell,Geerits
72624	{GR27 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 11:43:30 2023	34m 13s	20.3199	Pynn,Dalgliesh,McKay,Parnell,Geerits
72625	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 12:18:44 2023	39m 51s	20.3305	Pynn,Dalgliesh,McKay,Parnell,Geerits
72626	{GR27 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 12:59:34 2023	34m 23s	20.2776	Pynn,Dalgliesh,McKay,Parnell,Geerits
72627	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 13:34:59 2023	36m 15s	20.6781	Pynn,Dalgliesh,McKay,Parnell,Geerits
72628	{GR27 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 14:12:19 2023	57m 15s	20.0262	Pynn,Dalgliesh,McKay,Parnell,Geerits
72629	Echo Scan 2MHz -40deg	Tue Feb 14 15:10:35 2023	3m 50s	2.0434	Pynn,Dalgliesh,McKay,Parnell,Geerits
72630	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 15:19:25 2023	18m 20s	8.3108	Pynn,Dalgliesh,McKay,Parnell,Geerits
72631	Echo Scan 2MHz -40deg	Tue Feb 14 15:39:12 2023	3m 42s	2.192	Pynn,Dalgliesh,McKay,Parnell,Geerits
72632	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 15:47:59 2023	56m 3s	20.1775	Pynn,Dalgliesh,McKay,Parnell,Geerits
72633	{GR27 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 16:45:03 2023	3h 28m 48s	20.2397	Pynn,Dalgliesh,McKay,Parnell,Geerits
72634	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 20:14:53 2023	34m 50s	20.247	Pynn,Dalgliesh,McKay,Parnell,Geerits
72635	{GR27 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 20:50:39 2023	34m 31s	20.2516	Pynn,Dalgliesh,McKay,Parnell,Geerits
72636	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 21:26:10 2023	34m 54s	20.2226	Pynn,Dalgliesh,McKay,Parnell,Geerits
72637	{GR27 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 22:02:03 2023	34m 16s	20.2223	Pynn,Dalgliesh,McKay,Parnell,Geerits
72638	Echo Scan 2MHz -40deg	Tue Feb 14 22:37:17 2023	3m 41s	2.2392	Pynn,Dalgliesh,McKay,Parnell,Geerits
72639	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 22:46:05 2023	34m 15s	20.184	Pynn,Dalgliesh,McKay,Parnell,Geerits
72640	{GR27 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 23:21:21 2023	34m 37s	20.1419	Pynn,Dalgliesh,McKay,Parnell,Geerits
72641	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Tue Feb 14 23:56:59 2023	34m 49s	20.2031	Pynn,Dalgliesh,McKay,Parnell,Geerits
72642	{GR27 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 00:32:49 2023	34m 15s	20.2091	Pynn,Dalgliesh,McKay,Parnell,Geerits
72643	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 01:08:02 2023	34m 13s	20.2233	Pynn,Dalgliesh,McKay,Parnell,Geerits
72644	{GR27 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 01:43:15 2023	37m 35s	20.2096	Pynn,Dalgliesh,McKay,Parnell,Geerits
72645	Echo Scan 2MHz -40deg	Wed Feb 15 02:21:48 2023	5m 2s	2.2439	Pynn,Dalgliesh,McKay,Parnell,Geerits
72646	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 02:31:57 2023	37m 42s	20.2347	Pynn,Dalgliesh,McKay,Parnell,Geerits
72647	{GR27 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 03:10:41 2023	1h 9m 29s	20.2397	Pynn,Dalgliesh,McKay,Parnell,Geerits
72648	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 04:21:11 2023	34m 14s	20.2617	Pynn,Dalgliesh,McKay,Parnell,Geerits
72649	{GR27 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 04:56:25 2023	34m 14s	20.2462	Pynn,Dalgliesh,McKay,Parnell,Geerits
72650	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 05:31:39 2023	34m 17s	20.2711	Pynn,Dalgliesh,McKay,Parnell,Geerits
72651	{GR27 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 06:06:57 2023	41m 35s	20.2436	Pynn,Dalgliesh,McKay,Parnell,Geerits
72652	Echo Scan 2MHz -40deg	Wed Feb 15 06:49:34 2023	3m 47s	2.2454	Pynn,Dalgliesh,McKay,Parnell,Geerits
72653	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 06:58:24 2023	34m 49s	20.2386	Pynn,Dalgliesh,McKay,Parnell,Geerits
72654	{GR27 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 07:34:14 2023	42m 33s	20.3607	Pynn,Dalgliesh,McKay,Parnell,Geerits

72655	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 08:17:47 2023	34m 16s	20.4038	Pynn,Dalgliesh,McKay,Parnell,Geerits
72656	{GR27 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 08:53:02 2023	34m 14s	20.4269	Pynn,Dalgliesh,McKay,Parnell,Geerits
72657	{Empty Beam a1=14x14 a2=4x4 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 09:28:14 2023	1h 0m 45s	20.3826	Pynn,Dalgliesh,McKay,Parnell,Geerits
72658	{GR27 90deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 10:29:57 2023	18m 1s	10.5624	Pynn,Dalgliesh,McKay,Parnell,Geerits
72659	Echo Scan 2MHz -40deg	Wed Feb 15 11:21:28 2023	3m 46s	2.2464	Pynn,Dalgliesh,McKay,Parnell,Geerits
72660	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 11:30:16 2023	4m 2s	2.3806	Pynn,Dalgliesh,McKay,Parnell,Geerits
72661	Echo Scan 2MHz -40deg	Wed Feb 15 11:37:14 2023	20m 44s	2.234	Pynn,Dalgliesh,McKay,Parnell,Geerits
72662	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 12:02:58 2023	4m 1s	2.3822	Pynn,Dalgliesh,McKay,Parnell,Geerits
72663	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 12:07:29 2023	4m 2s	2.3718	Pynn,Dalgliesh,McKay,Parnell,Geerits
72664	Echo Scan 2MHz -40deg	Wed Feb 15 12:12:49 2023	3m 45s	2.2433	Pynn,Dalgliesh,McKay,Parnell,Geerits
72665	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 12:21:35 2023	34m 13s	20.1229	Pynn,Dalgliesh,McKay,Parnell,Geerits
72666	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 12:56:48 2023	36m 32s	21.1761	Pynn,Dalgliesh,McKay,Parnell,Geerits
72667	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 13:34:24 2023	37m 15s	20.2518	Pynn,Dalgliesh,McKay,Parnell,Geerits
72668	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 14:12:37 2023	34m 13s	20.2494	Pynn,Dalgliesh,McKay,Parnell,Geerits
72669	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 14:47:50 2023	36m 14s	20.8008	Pynn,Dalgliesh,McKay,Parnell,Geerits
72670	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 15:25:06 2023	43m 31s	20.9288	Pynn,Dalgliesh,McKay,Parnell,Geerits
72671	Echo Scan 2MHz -40deg	Wed Feb 15 16:09:35 2023	3m 54s	2.245	Pynn,Dalgliesh,McKay,Parnell,Geerits
72672	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 16:18:25 2023	34m 13s	20.3604	Pynn,Dalgliesh,McKay,Parnell,Geerits
72673	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 16:53:38 2023	37m 0s	20.5196	Pynn,Dalgliesh,McKay,Parnell,Geerits
72674	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 17:31:39 2023	34m 14s	20.4285	Pynn,Dalgliesh,McKay,Parnell,Geerits
72675	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 18:06:52 2023	35m 45s	20.2835	Pynn,Dalgliesh,McKay,Parnell,Geerits
72676	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 18:43:36 2023	34m 18s	20.3167	Pynn,Dalgliesh,McKay,Parnell,Geerits
72677	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 19:18:53 2023	34m 14s	20.42	Pynn,Dalgliesh,McKay,Parnell,Geerits
72678	Echo Scan 2MHz -40deg	Wed Feb 15 19:54:07 2023	3m 41s	2.2665	Pynn,Dalgliesh,McKay,Parnell,Geerits
72679	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 20:02:54 2023	34m 15s	20.4267	Pynn,Dalgliesh,McKay,Parnell,Geerits
72680	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 20:38:10 2023	34m 15s	20.3594	Pynn,Dalgliesh,McKay,Parnell,Geerits
72681	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 21:13:26 2023	35m 18s	20.302	Pynn,Dalgliesh,McKay,Parnell,Geerits
72682	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 21:49:45 2023	34m 11s	20.3092	Pynn,Dalgliesh,McKay,Parnell,Geerits
72683	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 22:24:58 2023	35m 28s	20.2695	Pynn,Dalgliesh,McKay,Parnell,Geerits
72684	{GR27 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 23:01:25 2023	34m 15s	20.2647	Pynn,Dalgliesh,McKay,Parnell,Geerits
72685	Echo Scan 2MHz -40deg	Wed Feb 15 23:36:39 2023	3m 46s	2.2539	Pynn,Dalgliesh,McKay,Parnell,Geerits
72686	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Wed Feb 15 23:45:27 2023	34m 14s	20.2717	Pynn,Dalgliesh,McKay,Parnell,Geerits
72687	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 00:20:41 2023	34m 15s	20.2895	Pynn,Dalgliesh,McKay,Parnell,Geerits
72688	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 00:56:00 2023	34m 12s	20.2595	Pynn,Dalgliesh,McKay,Parnell,Geerits
72689	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 01:31:16 2023	34m 14s	20.2392	Pynn,Dalgliesh,McKay,Parnell,Geerits

72690	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 02:06:30 2023	34m 18s	20.2797	Pynn,Dalgliesh,McKay,Parnell,Geerits
72691	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 02:41:49 2023	34m 11s	20.2959	Pynn,Dalgliesh,McKay,Parnell,Geerits
72692	Echo Scan 2MHz -40deg	Thu Feb 16 03:17:01 2023	3m 49s	2.255	Pynn,Dalgliesh,McKay,Parnell,Geerits
72693	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 03:25:52 2023	34m 12s	20.3075	Pynn,Dalgliesh,McKay,Parnell,Geerits
72694	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 04:01:06 2023	34m 15s	20.3725	Pynn,Dalgliesh,McKay,Parnell,Geerits
72695	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 04:36:24 2023	34m 42s	20.426	Pynn,Dalgliesh,McKay,Parnell,Geerits
72696	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 05:12:05 2023	34m 13s	20.393	Pynn,Dalgliesh,McKay,Parnell,Geerits
72697	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 05:47:19 2023	34m 19s	20.3538	Pynn,Dalgliesh,McKay,Parnell,Geerits
72698	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 06:22:37 2023	34m 13s	20.3062	Pynn,Dalgliesh,McKay,Parnell,Geerits
72699	Echo Scan 2MHz -40deg	Thu Feb 16 06:57:47 2023	3m 45s	2.2447	Pynn,Dalgliesh,McKay,Parnell,Geerits
72700	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 07:06:36 2023	34m 15s	20.2529	Pynn,Dalgliesh,McKay,Parnell,Geerits
72701	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 07:41:51 2023	34m 12s	20.2976	Pynn,Dalgliesh,McKay,Parnell,Geerits
72702	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 08:17:04 2023	34m 14s	20.323	Pynn,Dalgliesh,McKay,Parnell,Geerits
72703	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 08:52:20 2023	34m 27s	20.3637	Pynn,Dalgliesh,McKay,Parnell,Geerits
72704	{Empty Beam a1=14x14 a2=4x4 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 09:27:48 2023	34m 41s	20.3992	Pynn,Dalgliesh,McKay,Parnell,Geerits
72705	{GR27 8deg 2MHz -40poleshoe}_SESANS	Thu Feb 16 10:03:28 2023	17m 55s	10.69	Pynn,Dalgliesh,McKay,Parnell,Geerits
72706	Echo Scan 3MHz -40deg	Thu Feb 16 10:47:33 2023	7m 22s	4.3747	Pynn,Dalgliesh,McKay,Parnell,Geerits
72707	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 11:02:01 2023	18m 6s	10.8143	Pynn,Dalgliesh,McKay,Parnell,Geerits
72708	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 11:20:51 2023	18m 34s	10.7935	Pynn,Dalgliesh,McKay,Parnell,Geerits
72709	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 11:40:11 2023	18m 10s	10.7227	Pynn,Dalgliesh,McKay,Parnell,Geerits
72710	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 11:59:07 2023	9m 45s	5.7942	Pynn,Dalgliesh,McKay,Parnell,Geerits
72711	Echo Scan 3MHz -40deg	Thu Feb 16 12:14:11 2023	3m 44s	2.2589	Pynn,Dalgliesh,McKay,Parnell,Geerits
72712	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 12:22:59 2023	37m 5s	10.7734	Pynn,Dalgliesh,McKay,Parnell,Geerits
72713	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 13:00:48 2023	18m 23s	10.7238	Pynn,Dalgliesh,McKay,Parnell,Geerits
72714	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 13:19:54 2023	18m 7s	10.8116	Pynn,Dalgliesh,McKay,Parnell,Geerits
72715	Echo Scan 3MHz -40deg	Thu Feb 16 13:46:49 2023	3m 52s	2.2706	Pynn,Dalgliesh,McKay,Parnell,Geerits
72716	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 13:55:38 2023	35m 12s	20.4566	Pynn,Dalgliesh,McKay,Parnell,Geerits
72717	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 14:31:48 2023	40m 5s	20.4641	Pynn,Dalgliesh,McKay,Parnell,Geerits
72718	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 15:14:56 2023	34m 17s	20.454	Pynn,Dalgliesh,McKay,Parnell,Geerits
72719	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 15:50:11 2023	34m 12s	20.4719	Pynn,Dalgliesh,McKay,Parnell,Geerits
72720	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 16:29:48 2023	34m 16s	20.6798	Pynn,Dalgliesh,McKay,Parnell,Geerits
72721	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 17:05:01 2023	48m 27s	20.6375	Pynn,Dalgliesh,McKay,Parnell,Geerits
72722	Echo Scan 3MHz -40deg	Thu Feb 16 17:54:27 2023	3m 46s	2.2875	Pynn,Dalgliesh,McKay,Parnell,Geerits
72723	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 18:03:16 2023	34m 14s	20.6255	Pynn,Dalgliesh,McKay,Parnell,Geerits
72724	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 18:38:30 2023	35m 9s	20.6187	Pynn,Dalgliesh,McKay,Parnell,Geerits

72725	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 19:14:37 2023	34m 46s	20.6421	Pynn,Dalgliesh,McKay,Parnell,Geerits
72726	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 19:50:25 2023	34m 14s	20.6644	Pynn,Dalgliesh,McKay,Parnell,Geerits
72727	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 20:25:40 2023	34m 12s	20.6242	Pynn,Dalgliesh,McKay,Parnell,Geerits
72728	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 21:00:52 2023	34m 13s	20.628	Pynn,Dalgliesh,McKay,Parnell,Geerits
72729	Echo Scan 3MHz -40deg	Thu Feb 16 21:36:03 2023	4m 30s	2.2904	Pynn,Dalgliesh,McKay,Parnell,Geerits
72730	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 21:45:37 2023	34m 13s	20.6181	Pynn,Dalgliesh,McKay,Parnell,Geerits
72731	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 22:20:52 2023	34m 12s	20.6112	Pynn,Dalgliesh,McKay,Parnell,Geerits
72732	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Thu Feb 16 22:56:06 2023	34m 13s	20.6193	Pynn,Dalgliesh,McKay,Parnell,Geerits
72733	{GR27 8deg 3MHz -40poleshoe}_SESANS	Thu Feb 16 23:31:21 2023	34m 17s	20.5997	Pynn,Dalgliesh,McKay,Parnell,Geerits
72734	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 00:06:34 2023	34m 13s	20.5883	Pynn,Dalgliesh,McKay,Parnell,Geerits
72735	{GR27 8deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 00:41:46 2023	34m 13s	20.5773	Pynn,Dalgliesh,McKay,Parnell,Geerits
72736	Echo Scan 3MHz -40deg	Fri Feb 17 01:16:58 2023	3m 45s	2.2888	Pynn,Dalgliesh,McKay,Parnell,Geerits
72737	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 01:25:46 2023	34m 16s	20.6023	Pynn,Dalgliesh,McKay,Parnell,Geerits
72738	{GR27 8deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 02:01:04 2023	35m 7s	20.6175	Pynn,Dalgliesh,McKay,Parnell,Geerits
72739	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 02:37:12 2023	34m 15s	20.5928	Pynn,Dalgliesh,McKay,Parnell,Geerits
72740	{GR27 8deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 03:12:25 2023	34m 15s	20.5764	Pynn,Dalgliesh,McKay,Parnell,Geerits
72741	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 03:47:42 2023	34m 15s	20.591	Pynn,Dalgliesh,McKay,Parnell,Geerits
72742	{GR27 8deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 04:22:58 2023	34m 11s	20.5723	Pynn,Dalgliesh,McKay,Parnell,Geerits
72743	Echo Scan 3MHz -40deg	Fri Feb 17 04:58:10 2023	3m 40s	2.2951	Pynn,Dalgliesh,McKay,Parnell,Geerits
72744	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 05:06:59 2023	34m 14s	20.5823	Pynn,Dalgliesh,McKay,Parnell,Geerits
72745	{GR27 8deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 05:42:12 2023	34m 15s	20.5814	Pynn,Dalgliesh,McKay,Parnell,Geerits
72746	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 06:17:25 2023	34m 13s	20.5742	Pynn,Dalgliesh,McKay,Parnell,Geerits
72747	{GR27 8deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 06:52:38 2023	34m 13s	20.5562	Pynn,Dalgliesh,McKay,Parnell,Geerits
72748	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 07:27:52 2023	34m 13s	20.5388	Pynn,Dalgliesh,McKay,Parnell,Geerits
72749	{GR27 8deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 08:03:07 2023	34m 42s	20.554	Pynn,Dalgliesh,McKay,Parnell,Geerits
72750	Echo Scan 3MHz -40deg	Fri Feb 17 08:38:49 2023	3m 40s	2.2827	Pynn,Dalgliesh,McKay,Parnell,Geerits
72751	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 08:47:37 2023	34m 13s	20.5497	Pynn,Dalgliesh,McKay,Parnell,Geerits
72752	{GR27 8deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 09:22:51 2023	34m 14s	20.596	Pynn,Dalgliesh,McKay,Parnell,Geerits
72753	Echo Scan 3MHz -40deg	Fri Feb 17 10:20:33 2023	3m 45s	2.288	Pynn,Dalgliesh,McKay,Parnell,Geerits
72754	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 10:29:19 2023	34m 15s	20.6279	Pynn,Dalgliesh,McKay,Parnell,Geerits
72755	{GR27 5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 11:06:40 2023	34m 11s	20.6282	Pynn,Dalgliesh,McKay,Parnell,Geerits
72756	Echo Scan 3MHz -40deg	Fri Feb 17 12:03:57 2023	3m 49s	2.2905	Pynn,Dalgliesh,McKay,Parnell,Geerits
72757	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 12:12:47 2023	20m 9s	12.1219	Pynn,Dalgliesh,McKay,Parnell,Geerits
72758	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 12:33:39 2023	20m 10s	12.1198	Pynn,Dalgliesh,McKay,Parnell,Geerits
72759	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 12:54:33 2023	20m 8s	12.1272	Pynn,Dalgliesh,McKay,Parnell,Geerits

72760	Echo Scan 3MHz -40deg	Fri Feb 17 13:20:28 2023	3m 50s	2.2939	Pynn,Dalgliesh,McKay,Parnell,Geerits
72761	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 13:29:24 2023	34m 17s	20.6177	Pynn,Dalgliesh,McKay,Parnell,Geerits
72762	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 14:04:40 2023	34m 14s	20.591	Pynn,Dalgliesh,McKay,Parnell,Geerits
72763	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 14:39:54 2023	34m 42s	20.5675	Pynn,Dalgliesh,McKay,Parnell,Geerits
72764	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 15:15:38 2023	34m 14s	20.5965	Pynn,Dalgliesh,McKay,Parnell,Geerits
72765	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 15:50:51 2023	35m 19s	20.5916	Pynn,Dalgliesh,McKay,Parnell,Geerits
72766	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 16:27:06 2023	34m 14s	20.5952	Pynn,Dalgliesh,McKay,Parnell,Geerits
72767	Echo Scan 3MHz -40deg	Fri Feb 17 17:02:16 2023	3m 47s	2.2859	Pynn,Dalgliesh,McKay,Parnell,Geerits
72768	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 17:11:03 2023	39m 35s	20.6129	Pynn,Dalgliesh,McKay,Parnell,Geerits
72769	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 17:51:38 2023	34m 15s	20.6108	Pynn,Dalgliesh,McKay,Parnell,Geerits
72770	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 18:26:51 2023	35m 37s	20.5891	Pynn,Dalgliesh,McKay,Parnell,Geerits
72771	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 19:03:30 2023	34m 10s	20.5771	Pynn,Dalgliesh,McKay,Parnell,Geerits
72772	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 19:38:43 2023	34m 16s	20.5879	Pynn,Dalgliesh,McKay,Parnell,Geerits
72773	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 20:13:59 2023	34m 12s	20.5713	Pynn,Dalgliesh,McKay,Parnell,Geerits
72774	Echo Scan 3MHz -40deg	Fri Feb 17 20:49:11 2023	3m 45s	2.2902	Pynn,Dalgliesh,McKay,Parnell,Geerits
72775	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 20:58:00 2023	34m 12s	20.5625	Pynn,Dalgliesh,McKay,Parnell,Geerits
72776	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 21:33:13 2023	35m 21s	20.56	Pynn,Dalgliesh,McKay,Parnell,Geerits
72777	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 22:09:34 2023	34m 50s	20.5539	Pynn,Dalgliesh,McKay,Parnell,Geerits
72778	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 22:45:25 2023	34m 15s	20.5617	Pynn,Dalgliesh,McKay,Parnell,Geerits
72779	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Fri Feb 17 23:20:41 2023	34m 13s	20.5752	Pynn,Dalgliesh,McKay,Parnell,Geerits
72780	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Fri Feb 17 23:55:53 2023	35m 36s	20.5706	Pynn,Dalgliesh,McKay,Parnell,Geerits
72781	Echo Scan 3MHz -40deg	Sat Feb 18 00:32:28 2023	3m 47s	2.2872	Pynn,Dalgliesh,McKay,Parnell,Geerits
72782	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 00:41:16 2023	34m 14s	20.5884	Pynn,Dalgliesh,McKay,Parnell,Geerits
72783	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 01:16:32 2023	34m 14s	20.5884	Pynn,Dalgliesh,McKay,Parnell,Geerits
72784	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 01:51:47 2023	34m 13s	20.5858	Pynn,Dalgliesh,McKay,Parnell,Geerits
72785	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 02:27:01 2023	34m 13s	20.5707	Pynn,Dalgliesh,McKay,Parnell,Geerits
72786	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 03:02:14 2023	34m 14s	20.5764	Pynn,Dalgliesh,McKay,Parnell,Geerits
72787	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 03:37:30 2023	34m 14s	20.564	Pynn,Dalgliesh,McKay,Parnell,Geerits
72788	Echo Scan 3MHz -40deg	Sat Feb 18 04:12:41 2023	3m 47s	2.2873	Pynn,Dalgliesh,McKay,Parnell,Geerits
72789	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 04:21:29 2023	34m 14s	20.5717	Pynn,Dalgliesh,McKay,Parnell,Geerits
72790	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 04:56:44 2023	34m 16s	20.5616	Pynn,Dalgliesh,McKay,Parnell,Geerits
72791	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 05:32:00 2023	34m 13s	20.5601	Pynn,Dalgliesh,McKay,Parnell,Geerits
72792	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 06:07:15 2023	34m 29s	20.7114	Pynn,Dalgliesh,McKay,Parnell,Geerits
72793	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 06:42:47 2023	34m 10s	20.55	Pynn,Dalgliesh,McKay,Parnell,Geerits

72794	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 07:18:00 2023	34m 14s	20.5735	Pynn,Dalgliesh,McKay,Parnell,Geerits
72795	Echo Scan 3MHz -40deg	Sat Feb 18 07:53:13 2023	3m 49s	2.2824	Pynn,Dalgliesh,McKay,Parnell,Geerits
72796	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 08:02:03 2023	34m 12s	20.5526	Pynn,Dalgliesh,McKay,Parnell,Geerits
72797	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 08:37:17 2023	34m 15s	20.5491	Pynn,Dalgliesh,McKay,Parnell,Geerits
72798	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 09:12:30 2023	34m 11s	20.56	Pynn,Dalgliesh,McKay,Parnell,Geerits
72799	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 09:47:44 2023	34m 10s	20.5533	Pynn,Dalgliesh,McKay,Parnell,Geerits
72800	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 10:22:58 2023	34m 16s	20.5346	Pynn,Dalgliesh,McKay,Parnell,Geerits
72801	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 10:58:13 2023	35m 42s	20.2824	Pynn,Dalgliesh,McKay,Parnell,Geerits
72802	Echo Scan 3MHz -40deg	Sat Feb 18 11:34:54 2023	3m 44s	2.2851	Pynn,Dalgliesh,McKay,Parnell,Geerits
72803	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 11:43:41 2023	34m 46s	20.5261	Pynn,Dalgliesh,McKay,Parnell,Geerits
72804	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 12:19:30 2023	34m 14s	20.538	Pynn,Dalgliesh,McKay,Parnell,Geerits
72805	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 12:54:43 2023	34m 14s	20.5293	Pynn,Dalgliesh,McKay,Parnell,Geerits
72806	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 13:29:58 2023	34m 14s	20.5281	Pynn,Dalgliesh,McKay,Parnell,Geerits
72807	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 14:05:12 2023	34m 28s	20.6633	Pynn,Dalgliesh,McKay,Parnell,Geerits
72808	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 14:40:39 2023	34m 14s	20.525	Pynn,Dalgliesh,McKay,Parnell,Geerits
72809	Echo Scan 3MHz -40deg	Sat Feb 18 15:15:51 2023	3m 46s	2.2832	Pynn,Dalgliesh,McKay,Parnell,Geerits
72810	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 15:24:39 2023	34m 15s	20.5246	Pynn,Dalgliesh,McKay,Parnell,Geerits
72811	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 15:59:55 2023	34m 14s	20.5122	Pynn,Dalgliesh,McKay,Parnell,Geerits
72812	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 16:35:10 2023	34m 12s	20.5177	Pynn,Dalgliesh,McKay,Parnell,Geerits
72813	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 17:10:23 2023	34m 15s	20.535	Pynn,Dalgliesh,McKay,Parnell,Geerits
72814	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 17:45:36 2023	34m 14s	20.5299	Pynn,Dalgliesh,McKay,Parnell,Geerits
72815	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 18:20:51 2023	34m 14s	20.536	Pynn,Dalgliesh,McKay,Parnell,Geerits
72816	Echo Scan 3MHz -40deg	Sat Feb 18 18:56:01 2023	3m 44s	2.2864	Pynn,Dalgliesh,McKay,Parnell,Geerits
72817	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 19:04:51 2023	34m 13s	20.5318	Pynn,Dalgliesh,McKay,Parnell,Geerits
72818	{GR27 4p5deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 19:40:04 2023	37m 48s	20.574	Pynn,Dalgliesh,McKay,Parnell,Geerits
72819	Echo Scan 3MHz -40deg	Sat Feb 18 20:43:49 2023	4m 13s	2.2824	Pynn,Dalgliesh,McKay,Parnell,Geerits
72820	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 20:53:08 2023	4m 2s	2.4174	Pynn,Dalgliesh,McKay,Parnell,Geerits
72821	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 20:57:40 2023	4m 2s	2.4168	Pynn,Dalgliesh,McKay,Parnell,Geerits
72822	Echo Scan 3MHz -40deg	Sat Feb 18 21:05:26 2023	3m 55s	2.2842	Pynn,Dalgliesh,McKay,Parnell,Geerits
72823	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 21:14:14 2023	37m 18s	20.5392	Pynn,Dalgliesh,McKay,Parnell,Geerits
72824	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 21:52:30 2023	34m 13s	20.5515	Pynn,Dalgliesh,McKay,Parnell,Geerits
72825	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 22:27:45 2023	34m 14s	20.5584	Pynn,Dalgliesh,McKay,Parnell,Geerits
72826	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sat Feb 18 23:03:00 2023	34m 13s	20.5533	Pynn,Dalgliesh,McKay,Parnell,Geerits
72827	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sat Feb 18 23:38:14 2023	34m 10s	20.5391	Pynn,Dalgliesh,McKay,Parnell,Geerits
72828	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 00:13:27 2023	34m 39s	20.5505	Pynn,Dalgliesh,McKay,Parnell,Geerits

72829	Echo Scan 3MHz -40deg	Sun Feb 19 00:49:05 2023	3m 52s	2.2868	Pynn,Dalgliesh,McKay,Parnell,Geerits
72830	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 00:57:55 2023	35m 29s	20.5558	Pynn,Dalgliesh,McKay,Parnell,Geerits
72831	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 01:34:22 2023	34m 14s	20.5541	Pynn,Dalgliesh,McKay,Parnell,Geerits
72832	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 02:09:37 2023	34m 14s	20.5631	Pynn,Dalgliesh,McKay,Parnell,Geerits
72833	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 02:44:53 2023	35m 1s	20.5711	Pynn,Dalgliesh,McKay,Parnell,Geerits
72834	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 03:20:55 2023	34m 13s	20.5712	Pynn,Dalgliesh,McKay,Parnell,Geerits
72835	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 03:56:10 2023	35m 32s	20.562	Pynn,Dalgliesh,McKay,Parnell,Geerits
72836	Echo Scan 3MHz -40deg	Sun Feb 19 04:32:40 2023	3m 48s	2.2813	Pynn,Dalgliesh,McKay,Parnell,Geerits
72837	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 04:41:28 2023	34m 14s	20.566	Pynn,Dalgliesh,McKay,Parnell,Geerits
72838	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 05:16:43 2023	34m 15s	20.5742	Pynn,Dalgliesh,McKay,Parnell,Geerits
72839	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 05:52:01 2023	34m 13s	20.572	Pynn,Dalgliesh,McKay,Parnell,Geerits
72840	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 06:27:14 2023	34m 16s	20.5718	Pynn,Dalgliesh,McKay,Parnell,Geerits
72841	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 07:02:30 2023	34m 16s	20.584	Pynn,Dalgliesh,McKay,Parnell,Geerits
72842	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 07:37:45 2023	34m 21s	20.5513	Pynn,Dalgliesh,McKay,Parnell,Geerits
72843	Echo Scan 3MHz -40deg	Sun Feb 19 08:13:04 2023	3m 44s	2.2884	Pynn,Dalgliesh,McKay,Parnell,Geerits
72844	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 08:21:53 2023	34m 13s	20.5316	Pynn,Dalgliesh,McKay,Parnell,Geerits
72845	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 08:57:08 2023	34m 16s	20.5117	Pynn,Dalgliesh,McKay,Parnell,Geerits
72846	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 09:32:23 2023	34m 13s	20.4831	Pynn,Dalgliesh,McKay,Parnell,Geerits
72847	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 10:07:39 2023	34m 13s	20.4819	Pynn,Dalgliesh,McKay,Parnell,Geerits
72848	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 10:42:52 2023	34m 36s	20.4955	Pynn,Dalgliesh,McKay,Parnell,Geerits
72849	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 11:18:30 2023	36m 29s	20.4838	Pynn,Dalgliesh,McKay,Parnell,Geerits
72850	Echo Scan 3MHz -40deg	Sun Feb 19 11:55:57 2023	3m 45s	2.2748	Pynn,Dalgliesh,McKay,Parnell,Geerits
72851	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 12:04:47 2023	34m 13s	20.4608	Pynn,Dalgliesh,McKay,Parnell,Geerits
72852	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 12:40:01 2023	34m 15s	20.4477	Pynn,Dalgliesh,McKay,Parnell,Geerits
72853	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 13:15:17 2023	34m 13s	20.486	Pynn,Dalgliesh,McKay,Parnell,Geerits
72854	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 13:50:30 2023	35m 38s	20.4988	Pynn,Dalgliesh,McKay,Parnell,Geerits
72855	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 14:27:10 2023	42m 12s	20.5019	Pynn,Dalgliesh,McKay,Parnell,Geerits
72856	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 15:10:23 2023	34m 16s	20.5199	Pynn,Dalgliesh,McKay,Parnell,Geerits
72857	Echo Scan 3MHz -40deg	Sun Feb 19 15:45:37 2023	3m 47s	2.2873	Pynn,Dalgliesh,McKay,Parnell,Geerits
72858	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 15:54:26 2023	34m 14s	20.5098	Pynn,Dalgliesh,McKay,Parnell,Geerits
72859	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 16:29:40 2023	34m 15s	20.5171	Pynn,Dalgliesh,McKay,Parnell,Geerits
72860	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 17:04:57 2023	34m 14s	20.5385	Pynn,Dalgliesh,McKay,Parnell,Geerits
72861	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 17:40:10 2023	34m 11s	20.5245	Pynn,Dalgliesh,McKay,Parnell,Geerits
72862	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 18:15:23 2023	34m 45s	20.4975	Pynn,Dalgliesh,McKay,Parnell,Geerits

72863	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 18:51:09 2023	34m 14s	20.5052	Pynn,Dalgliesh,McKay,Parnell,Geerits
72864	Echo Scan 3MHz -40deg	Sun Feb 19 19:26:22 2023	3m 44s	2.2764	Pynn,Dalgliesh,McKay,Parnell,Geerits
72865	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 19:35:08 2023	34m 14s	20.5055	Pynn,Dalgliesh,McKay,Parnell,Geerits
72866	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 20:10:22 2023	34m 13s	20.5153	Pynn,Dalgliesh,McKay,Parnell,Geerits
72867	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 20:45:36 2023	34m 13s	20.5082	Pynn,Dalgliesh,McKay,Parnell,Geerits
72868	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 21:20:50 2023	34m 12s	20.5194	Pynn,Dalgliesh,McKay,Parnell,Geerits
72869	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 21:56:03 2023	34m 15s	20.5271	Pynn,Dalgliesh,McKay,Parnell,Geerits
72870	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 22:31:17 2023	34m 13s	20.5346	Pynn,Dalgliesh,McKay,Parnell,Geerits
72871	Echo Scan 3MHz -40deg	Sun Feb 19 23:06:31 2023	3m 44s	2.2876	Pynn,Dalgliesh,McKay,Parnell,Geerits
72872	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Sun Feb 19 23:15:20 2023	34m 15s	20.5283	Pynn,Dalgliesh,McKay,Parnell,Geerits
72873	{GR27 90deg 3MHz -40poleshoe}_SESANS	Sun Feb 19 23:50:33 2023	34m 15s	20.5291	Pynn,Dalgliesh,McKay,Parnell,Geerits
72874	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Mon Feb 20 00:25:46 2023	34m 15s	20.5012	Pynn,Dalgliesh,McKay,Parnell,Geerits
72875	{GR27 90deg 3MHz -40poleshoe}_SESANS	Mon Feb 20 01:01:02 2023	34m 14s	20.5137	Pynn,Dalgliesh,McKay,Parnell,Geerits
72876	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Mon Feb 20 01:36:15 2023	34m 13s	20.528	Pynn,Dalgliesh,McKay,Parnell,Geerits
72877	{GR27 90deg 3MHz -40poleshoe}_SESANS	Mon Feb 20 02:11:29 2023	34m 56s	20.6735	Pynn,Dalgliesh,McKay,Parnell,Geerits
72878	Echo Scan 3MHz -40deg	Mon Feb 20 02:47:25 2023	3m 46s	2.2741	Pynn,Dalgliesh,McKay,Parnell,Geerits
72879	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Mon Feb 20 02:56:14 2023	34m 10s	20.5288	Pynn,Dalgliesh,McKay,Parnell,Geerits
72880	{GR27 90deg 3MHz -40poleshoe}_SESANS	Mon Feb 20 03:31:29 2023	34m 14s	20.5372	Pynn,Dalgliesh,McKay,Parnell,Geerits
72881	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Mon Feb 20 04:06:44 2023	34m 13s	20.5337	Pynn,Dalgliesh,McKay,Parnell,Geerits
72882	{GR27 90deg 3MHz -40poleshoe}_SESANS	Mon Feb 20 04:41:57 2023	34m 14s	20.5426	Pynn,Dalgliesh,McKay,Parnell,Geerits
72883	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Mon Feb 20 05:17:11 2023	34m 14s	20.545	Pynn,Dalgliesh,McKay,Parnell,Geerits
72884	{GR27 90deg 3MHz -40poleshoe}_SESANS	Mon Feb 20 05:52:24 2023	34m 38s	20.5393	Pynn,Dalgliesh,McKay,Parnell,Geerits
72885	Echo Scan 3MHz -40deg	Mon Feb 20 06:28:01 2023	3m 47s	2.2767	Pynn,Dalgliesh,McKay,Parnell,Geerits
72886	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Mon Feb 20 06:36:50 2023	34m 13s	20.5316	Pynn,Dalgliesh,McKay,Parnell,Geerits
72887	{GR27 90deg 3MHz -40poleshoe}_SESANS	Mon Feb 20 07:12:03 2023	34m 13s	20.5275	Pynn,Dalgliesh,McKay,Parnell,Geerits
72888	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Mon Feb 20 07:47:16 2023	34m 13s	20.5075	Pynn,Dalgliesh,McKay,Parnell,Geerits
72889	{GR27 90deg 3MHz -40poleshoe}_SESANS	Mon Feb 20 08:22:29 2023	34m 13s	20.532	Pynn,Dalgliesh,McKay,Parnell,Geerits
72890	{Empty Beam a1=14x14 a2=4x4 3MHz -40poleshoe}_SESANS	Mon Feb 20 08:57:43 2023	34m 13s	20.6102	Pynn,Dalgliesh,McKay,Parnell,Geerits
72891	{GR27 90deg 3MHz -40poleshoe}_SESANS	Mon Feb 20 09:32:57 2023	20m 17s	12.2203	Pynn,Dalgliesh,McKay,Parnell,Geerits
72892	Echo Scan 3MHz -40deg	Mon Feb 20 10:57:55 2023	7m 6s	2.2958	Pynn,Dalgliesh,McKay,Parnell,Geerits