

S01_A047_C04_summary_log.txt

Vsys too low - emergency shutdown, WAIT,
2014/04/02 13:16:12,
2014/04/06 05:44:32, LOCKING GURALP, WAIT, LOCK complete,
2014/04/06 05:47:21, Start time = 2014/04/30 12:12:00, Interval = 168 hours, First
Interval start time = 2014/04/09 06:00:00, Save - Start time = 2014/04/09
06:00:00, Save - Interval = 168 hours, End Status = 0, System reset to allow start,
2014/04/06 05:48:10, Start time = 2014/04/09 06:00:00, Interval = 168 hours,
2014/04/09 06:00:06, GURALP START,
2014/04/09 06:00:07, LOCKING GURALP, WAIT, LOCK complete, Tilt x=-3.32, y=-11.64, Opening
outer gimbal, WAIT, Gimble Open, Opening inner gimbal, WAIT, Gimble Open, Tilt
x=-0.30, y=-0.22, Closing inner gimbal, WAIT, Closing outer gimbal, WAIT, Tilt
x=-0.31, y=-0.26, Tilt x=-0.30, y=-0.25,
2014/04/09 06:03:21, Unlocking GURALP, WAIT, UNLOCK complete,
2014/04/09 06:07:44, Centering GURALP, WAIT, Centre complete,
2014/04/16 06:00:01, LEVEL CHECK, Tilt x=-0.28, y=-0.28, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/04/23 06:00:08, LEVEL CHECK, Tilt x=-0.28, y=-0.30, No Relevel, Centre Guralp -Mass
positions > 1.0 ,
2014/04/23 06:00:10, Centering GURALP, WAIT, Centre complete,
2014/04/30 06:00:03, LEVEL CHECK, Tilt x=-0.27, y=-0.31, No Relevel, Centre Guralp -Mass
positions > 1.0 ,
2014/04/30 06:00:05, Centering GURALP, WAIT, Centre complete,
2014/05/07 06:00:10, LEVEL CHECK, Tilt x=-0.27, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/05/14 06:00:05, LEVEL CHECK, Tilt x=-0.27, y=-0.31, No Relevel, Centre Guralp -Mass
positions > 1.0 ,
2014/05/14 06:00:07, Centering GURALP, WAIT, Centre complete,
2014/05/21 06:00:12, LEVEL CHECK, Tilt x=-0.27, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/05/28 06:00:07, LEVEL CHECK, Tilt x=-0.26, y=-0.31, No Relevel, Centre Guralp -Mass
positions > 1.0 ,
2014/05/28 06:00:09, Centering GURALP, WAIT, Centre complete,
2014/06/04 06:00:01, LEVEL CHECK, Tilt x=-0.26, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/06/11 06:00:09, LEVEL CHECK, Tilt x=-0.26, y=-0.31, No Relevel, Centre Guralp -Mass
positions > 1.0 ,
2014/06/11 06:00:11, Centering GURALP, WAIT, Centre complete,
2014/06/18 06:00:03, LEVEL CHECK, Tilt x=-0.26, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/06/25 06:00:11, LEVEL CHECK, Tilt x=-0.25, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/07/02 06:00:05, LEVEL CHECK, Tilt x=-0.24, y=-0.29, No Relevel, Centre Guralp -Mass
positions > 1.0 ,
2014/07/02 06:00:07, Centering GURALP, WAIT, Centre complete,
2014/07/09 06:00:00, LEVEL CHECK, Tilt x=-0.25, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/07/16 06:00:07, LEVEL CHECK, Tilt x=-0.25, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/07/23 06:00:01, LEVEL CHECK, Tilt x=-0.25, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/07/30 06:00:09, LEVEL CHECK, Tilt x=-0.25, y=-0.31, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/08/06 06:00:03, LEVEL CHECK, Tilt x=-0.25, y=-0.30, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/08/13 06:00:11, LEVEL CHECK, Tilt x=-0.23, y=-0.28, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/08/20 06:00:05, LEVEL CHECK, Tilt x=-0.21, y=-0.26, No Relevel, Centre Guralp -Mass
positions > 1.0 ,
2014/08/20 06:00:07, Centering GURALP, WAIT, Centre complete,
2014/08/27 06:00:00, LEVEL CHECK, Tilt x=-0.19, y=-0.23, No Relevel, No Re-centre - Mass
positions < 1.0,
2014/09/03 06:00:07, LEVEL CHECK, Tilt x=-0.18, y=-0.24, No Relevel, Centre Guralp -Mass
positions > 1.0 ,

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2014/09/03 06:00:09,Centering GURALP,WAIT,Centre complete,
2014/09/10 06:00:02,LEVEL CHECK,Tilt x=-0.17,y=-0.22,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/09/17 06:00:09,LEVEL CHECK,Tilt x=-0.16,y=-0.22,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/09/24 06:00:03,LEVEL CHECK,Tilt x=-0.16,y=-0.21,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/10/01 06:00:11,LEVEL CHECK,Tilt x=-0.15,y=-0.21,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2014/10/01 06:00:13,Centering GURALP,WAIT,Centre complete,
2014/10/08 06:00:05,LEVEL CHECK,Tilt x=-0.15,y=-0.20,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/10/15 06:00:00,LEVEL CHECK,Tilt x=-0.14,y=-0.20,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2014/10/15 06:00:02,Centering GURALP,WAIT,Centre complete,
2014/10/22 06:00:07,LEVEL CHECK,Tilt x=-0.13,y=-0.17,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/10/29 06:00:02,LEVEL CHECK,Tilt x=-0.14,y=-0.19,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2014/10/29 06:00:04,Centering GURALP,WAIT,Centre complete,
2014/11/05 06:00:09,LEVEL CHECK,Tilt x=-0.14,y=-0.18,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/11/12 06:00:03,LEVEL CHECK,Tilt x=-0.13,y=-0.17,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2014/11/12 06:00:05,Centering GURALP,WAIT,Centre complete,
2014/11/19 06:00:11,LEVEL CHECK,Tilt x=-0.14,y=-0.18,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/11/26 06:00:05,LEVEL CHECK,Tilt x=-0.14,y=-0.18,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2014/11/26 06:00:07,Centering GURALP,WAIT,Centre complete,
2014/12/03 06:00:00,LEVEL CHECK,Tilt x=-0.14,y=-0.17,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2014/12/03 06:00:02,Centering GURALP,WAIT,Centre complete,
2014/12/10 06:00:07,LEVEL CHECK,Tilt x=-0.14,y=-0.17,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/12/17 06:00:02,LEVEL CHECK,Tilt x=-0.13,y=-0.13,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2014/12/17 06:00:03,Centering GURALP,WAIT,Centre complete,
2014/12/24 06:00:09,LEVEL CHECK,Tilt x=-0.13,y=-0.16,No Relevel,No Re-centre - Mass
positions < 1.0,
2014/12/31 06:00:03,LEVEL CHECK,Tilt x=-0.13,y=-0.16,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2014/12/31 06:00:05,Centering GURALP,WAIT,Centre complete,
2015/01/07 06:00:11,LEVEL CHECK,Tilt x=-0.12,y=-0.13,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/01/14 06:00:05,LEVEL CHECK,Tilt x=-0.13,y=-0.15,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2015/01/14 06:00:07,Centering GURALP,WAIT,Centre complete,
2015/01/21 06:00:00,LEVEL CHECK,Tilt x=-0.13,y=-0.15,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/01/28 06:00:07,LEVEL CHECK,Tilt x=-0.12,y=-0.15,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/02/04 06:00:02,LEVEL CHECK,Tilt x=-0.12,y=-0.14,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2015/02/04 06:00:03,Centering GURALP,WAIT,Centre complete,
2015/02/11 06:00:09,LEVEL CHECK,Tilt x=-0.11,y=-0.11,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/02/18 06:00:03,LEVEL CHECK,Tilt x=-0.12,y=-0.14,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/02/25 06:00:11,LEVEL CHECK,Tilt x=-0.12,y=-0.14,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/03/04 06:00:05,LEVEL CHECK,Tilt x=-0.11,y=-0.11,No Relevel,Centre Guralp -Mass
positions > 1.0 ,

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2015/03/04 06:00:07,Centering GURALP,WAIT,Centre complete,
2015/03/11 06:00:00,LEVEL CHECK,Tilt x=-0.12,y=-0.14,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/03/18 06:00:07,LEVEL CHECK,Tilt x=-0.12,y=-0.13,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/03/25 06:00:01,LEVEL CHECK,Tilt x=-0.11,y=-0.11,No Relevel,Centre Guralp -Mass
positions > 1.0 ,
2015/03/25 06:00:03,Centering GURALP,WAIT,Centre complete,
2015/04/01 06:00:09,LEVEL CHECK,Tilt x=-0.11,y=-0.13,No Relevel,No Re-centre - Mass
positions < 1.0,
2015/04/01 11:00:09,GURALP END,
2015/04/01 11:00:11,LOCKING GURALP,WAIT,LOCK complete,GURALP_OFF,Closing inner
gimbal,WAIT,Opening inner gimbal,WAIT,Gimble Open,Closing outer
gimbal,WAIT,Opening outer gimbal,WAIT,Gimble Open,