

Sol	Activity	Start site	L sub S	UTC at local noon
<u>1</u>	HGA Deploy and Characterization and Remote Sensing	1	151.15	2012-08-07 02:15
<u>2</u>	HGA Point to Earth, RSM Deploy and Range of Motion Checks, Sunfind, and Remote Sensing	1	151.68	2012-08-08 02:54
<u>3</u>	HGA Characterization, FSW Transition Preparation, Instrument Checkouts, and Remote Sensing	2	152.21	2012-08-09 03:34
<u>4</u>	FSW Transition Preparation	2	152.74	2012-08-10 04:13
<u>5</u>	FSW Transition Activity	3	153.27	2012-08-11 04:52
<u>6</u>	FSW Transition Activity	3	153.80	2012-08-12 05:32
<u>7</u>	FSW Transition Activity	3	154.34	2012-08-13 06:11
<u>8</u>	FSW Transition Activity	3	154.87	2012-08-14 06:51
<u>9</u>	Instrument Checkouts	3	155.40	2012-08-15 07:30
<u>10</u>	Instrument Checkouts	3	155.94	2012-08-16 08:10
<u>11</u>	Instrument Checkouts	3	156.48	2012-08-17 08:49
<u>12</u>	Instrument Checkouts and Targeted Remote Sensing	3	157.01	2012-08-18 09:28
<u>13</u>	Instrument Checkouts and Targeted Remote Sensing	3	157.55	2012-08-19 10:08
<u>14</u>	Arm Unstow, SSS Aliveness Checkouts, and Targeted Remote Sensing	3	158.09	2012-08-20 10:47
<u>15</u>	Steering Actuator Checkout and Targeted Remote Sensing	3	158.63	2012-08-21 11:27
<u>16</u>	Bump 7 Meters, Drill Feed Retraction, and Remote Sensing	3	159.18	2012-08-22 12:06
<u>17</u>	RCE-B Maintenance Activity and Remote Sensing	3	159.72	2012-08-23 12:46
<u>18</u>	RCE-B Parameter Cleanup and SAM Atmospheric Activity	3	160.26	2012-08-24 13:25
<u>19</u>	Mastcam Characterization and Targeted Remote Sensing	3	160.81	2012-08-25 14:04
<u>20</u>	Mastcam Characterization and APXS Atmospheric Overnight Observation	3	161.35	2012-08-26 14:44
<u>21</u>	Drive toward "Goulburn Scour" Target and Remote Sensing	3	161.90	2012-08-27 15:23
<u>22</u>	Drive toward "Glenelg" and Targeted Remote Sensing	3	162.45	2012-08-28 16:03
<u>23</u>	Mastcam Characterization and Remote Sensing	3	163.00	2012-08-29 16:42
<u>24</u>	Drive toward "Glenelg", Mobility Checkout, and Remote Sensing	3	163.54	2012-08-30 17:22
<u>25</u>	ChemCam Anomaly Investigation, HRS Maintenance, and Targeted Remote Sensing	3	164.10	2012-08-31 18:01
<u>26</u>	Drive toward "Glenelg", Visual Odometry and Drill Checkout, CheMin Empty Cell Analysis, and Remote Sensing	3	164.65	2012-09-01 18:41
<u>27</u>	SAM Atmospheric Activity and Targeted Remote Sensing	3	165.20	2012-09-02 19:20

Sol	Activity	Start site	L sub S	UTC at local noon
28	SAM Atmospheric Activity	3	165.75	2012-09-03 20:00
29	Drive toward "Glenelg", APXS FSW Update, and Remote Sensing	3	166.31	2012-09-04 20:39
30	Arm and Drill Checkouts and Targeted Remote Sensing	4	166.86	2012-09-05 21:18
31	Anomalies Preclude Science Activities	4	167.42	2012-09-06 21:58
32	Turret Checkout and CHIMRA Closed Loop Vibe and Targeted Remote Sensing	4	167.98	2012-09-07 22:37
33	MAHLI Cover Inspection and Targeted Remote Sensing	4	168.54	2012-09-08 23:17
34	Arm Teach Point Checkout, MAHLI Observations of Area Under Rover and Calibration Target, and Targeted Remote Sensing	4	169.10	2012-09-09 23:56
35	Arm Retract, Mastcam Video Test, and In-Situ Observations of APXS Calibration Target	4	169.65	2012-09-11 00:36
36	Arm Teach Point Checkout, ChemCam Recovery, and Remote Sensing	4	170.22	2012-09-12 01:15
37	Arm Teach Point and CHIMRA Dynamics Checkout and Targeted Remote Sensing; Phobos Transit Video	4	170.78	2012-09-13 01:55
38	Drive toward "Glenelg" and Remote Sensing	4	171.34	2012-09-14 02:34
39	Drive toward "Glenelg" and Targeted Remote Sensing	4	171.91	2012-09-15 03:14
40	Drive toward "Glenelg" and Targeted Remote Sensing; SAM Heater Checkout	4	172.47	2012-09-16 03:53
41	Drive toward "Glenelg" and Targeted Remote Sensing	4	173.04	2012-09-17 04:33
42	Drive toward "Jake Matijevic" Target, Mastcam Video Deimos Transit, and Remote Sensing; SAM Heater Checkout	4	173.61	2012-09-18 05:12
43	Drive toward "Jake Matijevic" Target and Targeted Remote Sensing	4	174.17	2012-09-19 05:52
44	MAHLI Observations of Rover's Plaque and Flag and Remote Sensing; Rover Sag Characterization	4	174.74	2012-09-20 06:31
45	Approach "Jake Matijevic" Target and Targeted Remote Sensing	4	175.31	2012-09-21 07:11
46	In-Situ Observations of "Jake Matijevic" Target and Remote Sensing	4	175.89	2012-09-22 07:50
47	In-Situ Observations of "Jake Matijevic" Target and Remote Sensing	4	176.46	2012-09-23 08:30
48	Drive toward "Glenelg" and Targeted Remote Sensing	4	177.03	2012-09-24 09:09
49	Drive toward "Glenelg" and Targeted Remote Sensing	4	177.61	2012-09-25 09:49
50	Drive toward "Glenelg" and Targeted Remote Sensing	4	178.18	2012-09-26 10:28
51	Sample Processing Dry-Run and Targeted Remote Sensing; SAM Atmospheric Activity	4	178.76	2012-09-27 11:08
52	Drive toward "Glenelg", In-Situ Observations of Mars Atmosphere, and	4	179.34	2012-09-28 11:47

Sol	Activity	Start site		L sub S	UTC at local noon
	Targeted Remote Sensing				
53	Approach "Bathurst" and "Cowles" Targets and Targeted Remote Sensing	4	179.91		2012-09-29 12:27
54	In-Situ Observations of "Bathurst Inlet" and "Cowles" Targets and Targeted Remote Sensing	4	180.49		2012-09-30 13:06
55	Drive toward "Rock Nest" and Targeted Remote Sensing	4	181.07		2012-10-01 13:46
56	Approach "Rock Nest" and Targeted Remote Sensing	4	181.66		2012-10-02 14:25
57	Wheel Scuff "Rock Nest" and Targeted Remote Sensing	4	182.24		2012-10-03 15:05
58	In-Situ Observations of "Rock Nest" Scuff and Remote Sensing	5	182.82		2012-10-04 15:44
59	Bump to and In-Situ Observations of "Rock Nest" Sampling Location and Targeted Remote Sensing	5	183.41		2012-10-05 16:24
60	MAHLI Range Finding Activity and Targeted Remote Sensing	5	183.99		2012-10-06 17:04
61	Acquired "Rock Nest" Sample #1 and Scoop-Associated Targeted Remote Sensing	5	184.58		2012-10-07 17:43
62	Foreign Object Debris Assessment and Remote Sensing	5	185.17		2012-10-08 18:23
63	Foreign Object Debris Assessment and Remote Sensing	5	185.75		2012-10-09 19:02
64	CHIMRA Decontamination Activities and Decontamination-Related Remote Sensing	5	186.34		2012-10-10 19:42
65	CHIMRA Cleanup, In-Situ Observations of Foreign Object Debris, and Remote Sensing	5	186.93		2012-10-11 20:21
66	Acquired "Rock Nest" Sample #2 and Targeted Remote Sensing	5	187.53		2012-10-12 21:01
67	Scoop Dump, MAHLI Observations of Foreign Object Debris, and Targeted Remote Sensing	5	188.12		2012-10-13 21:41
68	Remote Sensing; Science Runout	5	188.71		2012-10-14 22:20
69	Acquired "Rock Nest" Sample #3, In-Situ Observations of Foreign Object Debris, and Targeted Remote Sensing	5	189.31		2012-10-15 23:00
70	CHIMRA Processing and O-Tray Drop-Off of "Rock Nest" Sample #3 and Targeted Remote Sensing	5	189.90		2012-10-16 23:39
71	Drop-Off and CheMin Analysis of "Rock Nest" Sample #3 and Targeted Remote Sensing	5	190.50		2012-10-18 00:19
72	2nd CheMin Analysis of "Rock Nest" Sample #3 and Targeted Remote Sensing	5	191.10		2012-10-19 00:59
73	In-Situ Observations of Observation Tray, CHIMRA Cleanup, SAM	5	191.69		2012-10-20 01:38

Sol	Activity	Start site	L sub S	UTC at local noon
	Atmospheric Activity, and Remote Sensing			
<u>74</u>	Acquired "Rock Nest" Sample #4, MAHLI Observations of CheMin Funnel, and Targeted Remote Sensing	5	192.29	2012-10-21 02:18
<u>75</u>	CHIMRA Vibe and Sieving, CheMin Cell Dump and Empty Cell Analysis, and Targeted Remote Sensing	5	192.89	2012-10-22 02:57
<u>76</u>	In-Situ Observations of Observation Tray and Targeted Remote Sensing	5	193.49	2012-10-23 03:37
<u>77</u>	Sample Drop-Off to CheMin and Observation Tray and Targeted Remote Sensing; SAM Atmospheric Activity	5	194.10	2012-10-24 04:17
<u>78</u>	Sample Drop-Off to Observation Tray, CheMin Analysis of "Rock Nest" Sample #4, and Targeted Remote Sensing	5	194.70	2012-10-25 04:56
<u>79</u>	CHIMRA Pre-Clean Imaging and Vibe and Targeted Remote Sensing; SAM Atmospheric Activity	5	195.30	2012-10-26 05:36
<u>80</u>	CheMin Analysis of "Rock Nest" Sample #4 and Remote Sensing	5	195.91	2012-10-27 06:16
<u>81</u>	CHIMRA Cleanup, CheMin Analysis of "Rock Nest" Sample #4, MAHLI Observations of REMS UV Sensor, and Targeted Remote Sensing; SAM Atmospheric Activity	5	196.51	2012-10-28 06:55
<u>82</u>	CheMin Analysis of "Rock Nest" Sample #4, MAHLI Observations of 4 Targets, and Targeted Remote Sensing	5	197.12	2012-10-29 07:35
<u>83</u>	Targeted Remote Sensing; SAM Preconditioning	5	197.73	2012-10-30 08:15
<u>84</u>	MAHLI Self-Portrait and Observations of 4 Targets and Targeted Remote Sensing	5	198.34	2012-10-31 08:54
<u>85</u>	MAHLI Self-Portrait and Remote Sensing; SAM EGA Blank Run	5	198.95	2012-11-01 09:34
<u>86</u>	In-Situ Observations of "Et Then" Target, CheMin Analysis 2E, and Targeted Remote Sensing	5	199.56	2012-11-02 10:14
<u>87</u>	RCE Maintenance Activity, ChemCam Calibration Activities, CheMin Analysis 2E, and Targeted Remote Sensing	5	200.17	2012-11-03 10:53
<u>88</u>	In-Situ Observations of "Portage" and "LaBine" Targets and Targeted Remote Sensing; SAM EGA Blank Re-Run	5	200.78	2012-11-04 11:33
<u>89</u>	In-Situ Observations of "Portage" Target, CheMin Sample Dump, "Rock Nest" Sample #5 Preparation, and Remote Sensing	5	201.39	2012-11-05 12:13
<u>90</u>	In-Situ Observations of "Et Then" Target, ChemCam Decontamination Activities and Wavelength Shift Test, and Remote Sensing; SAM Sample Drop-Off Dry-Run	5	202.01	2012-11-06 12:52

Sol	Activity	Start site	L sub S	UTC at local noon
<u>91</u>	In-Situ Observations of Observation Tray, ChemCam Calibration Activities, and Remote Sensing; SAM Preconditioning	5	202.62	2012-11-07 13:32
<u>92</u>	Anomalies Preclude Science Activities	5	203.24	2012-11-08 14:12
<u>93</u>	Acquired "Rock Nest" Sample #5, MAHLI Observations of Observation Tray, SAM Inlet, and Dump Site, ChemCam Recovery Activities, and Remote Sensing; SAM Sample #1 Delivery and Analysis	5	203.85	2012-11-09 14:52
<u>94</u>	Drop-Off and CheMin Analysis of "Rock Nest" Sample #5, and Remote Sensing	5	204.47	2012-11-10 15:31
<u>95</u>	Drop-Off to Observation Tray and In-Situ Observations of "Rock Nest" Sample #5 and Remote Sensing; SAM Preconditioning	5	205.09	2012-11-11 16:11
<u>96</u>	MAHLI Observations of SAM Inlet and Targeted Remote Sensing; SAM Sample #2 Delivery and Analysis	5	205.71	2012-11-12 16:51
<u>97</u>	CheMin Analysis of "Rock Nest" Sample #5 and Targeted Remote Sensing; SAM Preconditioning	5	206.33	2012-11-13 17:31
<u>98</u>	CheMin Analysis of "Rock Nest" Sample #5 and ChemCam Decontamination Activities; SAM Sample #3 Delivery	5	206.95	2012-11-14 18:10
<u>99</u>	Remote Sensing; SAM Sample #3 Analysis	5	207.57	2012-11-15 18:50
<u>100</u>	Bump to "Rocknest 3" Target, ChemCam Calibration Activities, and Remote Sensing	5	208.19	2012-11-16 19:30
<u>101</u>	CheMin Analysis of "Rock Nest" Sample #5, Drill Preheat Characterization, and Remote Sensing	5	208.82	2012-11-17 20:10
<u>102</u>	Drive toward "Point Lake," In-Situ Observations of "Rocknest 3" Target, and Targeted Remote Sensing	5	209.44	2012-11-18 20:50
<u>103</u>	ChemCam Decontamination Activities, Drill Battle Short Checkout, and Targeted Remote Sensing	5	210.07	2012-11-19 21:29
<u>104</u>	CheMin Analysis of "Rock Nest" Sample #5 and Targeted Remote Sensing	5	210.69	2012-11-20 22:09
<u>105</u>	Remote Sensing; SAM Atmospheric Activity	5	211.32	2012-11-21 22:49
<u>106</u>	Remote Sensing	5	211.95	2012-11-22 23:29
<u>107</u>	Remote Sensing; Science Runout	5	212.57	2012-11-24 00:09
<u>108</u>	Remote Sensing	5	213.20	2012-11-25 00:49
<u>109</u>	Remote Sensing	5	213.83	2012-11-26 01:28
<u>110</u>	Targeted Remote Sensing	5	214.46	2012-11-27 02:08

Sol	Activity	Start site	L sub S	UTC at local noon
<u>111</u>	Bump to "Bell Island" Target, CheMin Analysis of "Rock Nest" Sample #5, and Targeted Remote Sensing	5	215.09	2012-11-28 02:48
<u>112</u>	ChemCam Decontamination Activities and Targeted Remote Sensing; SAM Preconditioning	5	215.72	2012-11-29 03:28
<u>113</u>	Drill Checkout and Targeted Remote Sensing	5	216.36	2012-11-30 04:08
<u>114</u>	Targeted Remote Sensing; Attempted SAM Sample #4 Delivery	5	216.99	2012-12-01 04:48
<u>115</u>	Targeted Remote Sensing	5	217.62	2012-12-02 05:28
<u>116</u>	Targeted Remote Sensing; SAM Sample #4 Delivery	5	218.26	2012-12-03 06:08
<u>117</u>	In-Situ Observations of "Bell Island Target9" and Targeted Remote Sensing; SAM Sample #4 Analysis	5	218.89	2012-12-04 06:48
<u>118</u>	Targeted Remote Sensing	5	219.53	2012-12-05 07:27
<u>119</u>	CheMin Analysis of "Rock Nest" Sample #5 , ChemCam Calibration and Decontamination Activities, and Targeted Remote Sensing	5	220.16	2012-12-06 08:07
<u>120</u>	Drive toward "Shaler" Target, ChemCam Calibration Activities, and Remote Sensing; SAM Recovery Activities	5	220.80	2012-12-07 08:47
<u>121</u>	Drive toward "Yellowknife Bay", CheMin Analysis of "Rock Nest" Sample #5, and Targeted Remote Sensing	5	221.44	2012-12-08 09:27
<u>122</u>	Drive toward "Yellowknife Bay" and Targeted Remote Sensing	5	222.08	2012-12-09 10:07
<u>123</u>	Drive toward "Yellowknife Bay" and Targeted Remote Sensing	5	222.72	2012-12-10 10:47
<u>124</u>	Drive toward "Yellowknife Bay" and Targeted Remote Sensing	5	223.35	2012-12-11 11:27
<u>125</u>	Drive toward "Yellowknife Bay" and Targeted Remote Sensing	5	223.99	2012-12-12 12:07
<u>126</u>	ChemCam Decontamination Activities and Targeted Remote Sensing	5	224.64	2012-12-13 12:47
<u>127</u>	Drive toward "Yellowknife Bay" North Shore and Targeted Remote Sensing; SAM EBT	5	225.28	2012-12-14 13:27
<u>128</u>	CHIMRA Sample Dump and Cleanup and Remote Sensing	5	225.92	2012-12-15 14:07
<u>129</u>	In-Situ Observations of "Costello" and "Flaherty" Targets and Targeted Remote Sensing	5	226.56	2012-12-16 14:47
<u>130</u>	Short Drive and Targeted Remote Sensing	5	227.20	2012-12-17 15:27
<u>131</u>	Remote Sensing	5	227.85	2012-12-18 16:07
<u>132</u>	In-Situ Observations of "Gillespie Lake" Targets and Targeted Remote Sensing	5	228.49	2012-12-19 16:47
<u>133</u>	Drive toward "Grandmother's House" and Targeted Remote Sensing	5	229.13	2012-12-20 17:27
<u>134</u>	ChemCam Decontamination Activities and Remote Sensing	5	229.78	2012-12-21 18:07

Sol	Activity	Start site	L sub S	UTC at local noon
135	Targeted Remote Sensing	5	230.42	2012-12-22 18:47
136	Targeted Remote Sensing	5	231.07	2012-12-23 19:27
137	Remote Sensing	5	231.71	2012-12-24 20:07
138	Remote Sensing; Science Runout	5	232.36	2012-12-25 20:48
139	Remote Sensing; Science Runout	5	233.01	2012-12-26 21:28
140	ChemCam Decontamination Activities and Targeted Remote Sensing	5	233.65	2012-12-27 22:08
141	Remote Sensing; Science Runout	5	234.30	2012-12-28 22:48
142	Remote Sensing; Science Runout	5	234.95	2012-12-29 23:28
143	Remote Sensing; Science Runout	5	235.60	2012-12-31 00:08
144	Remote Sensing; Science Runout	5	236.25	2013-01-01 00:48
145	Remote Sensing; Science Runout	5	236.90	2013-01-02 01:28
146	Remote Sensing; Science Runout	5	237.54	2013-01-03 02:08
147	Bump to "Snake River" Target and Targeted Remote Sensing	5	238.19	2013-01-04 02:49
148	CheMin Analysis of last "Rock Nest" Scoop, ChemCam Decontamination Activities, and Remote Sensing	5	238.84	2013-01-05 03:29
149	In-Situ Observations of "Snake River", "Ekwir 1", and "Ekwir 2" Targets and Targeted Remote Sensing	5	239.49	2013-01-06 04:09
150	DRT Brush and In-Situ Observations of "Ekwir 1" Target, In-Situ Observations of "Grit" Target , and Targeted Remote Sensing	5	240.14	2013-01-07 04:49
151	Bump to "Unit 1/Unit 2 Contact", CheMin Cell Dump and Empty Cell Analysis, and Targeted Remote Sensing	5	240.79	2013-01-08 05:29
152	Bump to "Unit 1/Unit 2 Contact" and Targeted Remote Sensing	5	241.45	2013-01-09 06:09
153	Targeted Remote Sensing	5	242.10	2013-01-10 06:50
154	In-Situ Observations of "Ungava" and "Persillion" Targets and Targeted Remote Sensing	5	242.75	2013-01-11 07:30
155	Targeted Remote Sensing; SAM Atmospheric Activity	5	243.40	2013-01-12 08:10
156	ChemCam Decontamination Activities and Targeted Remote Sensing	5	244.05	2013-01-13 08:50
157	Targeted Remote Sensing	5	244.70	2013-01-14 09:30
158	In-Situ Observations of "Mavor", "Tindir", and "Nastapoka" Targets and Targeted Remote Sensing	5	245.35	2013-01-15 10:11
159	Bump to "Bonnet Plume", In-Situ Observations of "Twitya" Target, and Targeted Remote Sensing	5	246.01	2013-01-16 10:51

Sol	Activity	Start site	L sub S	UTC at local noon
160	In-Situ Observations of "Tintina" and "Tindir Lip" Targets and Targeted Remote Sensing	5	246.66	2013-01-17 11:31
161	In-Situ Observations of "Bonnet Plume MAHLI 2 and APXS", Hudson Bay Dust Free", "Yukon", "Hudson Bay", and "Bonnet Plume" Targets and Targeted Remote Sensing	5	247.31	2013-01-18 12:11
162	Drive toward "John Klein" Target, In-Situ Observations of "Hay Creek Dust Free" Target, and Targeted Remote Sensing	5	247.96	2013-01-19 12:52
163	Approach "John Klein" Target with Attempted Vein Crush and Targeted Remote Sensing	5	248.61	2013-01-20 13:32
164	Approach "John Klein" Target, Wheel Wiggle to Finish Vein Crush, ChemCam Decontamination Activities, and Targeted Remote Sensing	5	249.27	2013-01-21 14:12
165	In-Situ Observations of "Sayunei" Target and Targeted Remote Sensing	5	249.92	2013-01-22 14:52
166	Bump to "John Klein" Target, In-Situ Observations of "Sayunei" Target, and Targeted Remote Sensing	5	250.57	2013-01-23 15:33
167	Remote Sensing; Science Runout	6	251.22	2013-01-24 16:13
168	In-Situ Observations of Drill and "Wernecke" Target, RMI Drill Tip, and Targeted Remote Sensing	6	251.88	2013-01-25 16:53
169	DRT Brush and In-Situ Observations of "Wernecke" Target, In-Situ Observations of "Brock Inlier" Target, and Targeted Remote Sensing	6	252.53	2013-01-26 17:34
170	Drill Preload Test Part 1 and Remote Sensing	6	253.18	2013-01-27 18:14
171	Drill Preload Test Part 2, ChemCam Decontamination Activities, and Remote Sensing	6	253.83	2013-01-28 18:54
172	CheMin Empty Cell Analysis and Targeted Remote Sensing	6	254.49	2013-01-29 19:34
173	In-Situ Observations of "Wernecke 3" Target, MAHLI Observations of "Autridge" Target, CHIMRA Cleanup, and Remote Sensing; SAM Preconditioning	6	255.14	2013-01-30 20:15
174	Drill Checkout Activity Attempt and Targeted Remote Sensing	6	255.79	2013-01-31 20:55
175	Targeted Remote Sensing; Science Runout	6	256.44	2013-02-01 21:35
176	Drill Checkout Activity and Targeted Remote Sensing	6	257.09	2013-02-02 22:16
177	In-Situ Observations of O-Tray, MAHLI Observations of Rover and Wheels, and Targeted Remote Sensing; SAM EGA Blank	6	257.75	2013-02-03 22:56
178	Mini-Drill Activity (Partially Completed) and Remote Sensing	6	258.40	2013-02-04 23:36
179	MAHLI Distance Test, In-Situ Observations of Calibration Target, and	6	259.05	2013-02-06 00:16

Sol	Activity	Start site		L sub S	UTC at local noon
	Targeted Remote Sensing				
<u>180</u>	Mini-Drill Activity, MAHLI Observations of Mini Drill Hole, and Remote Sensing	6	259.70		2013-02-07 00:57
<u>181</u>	In-Situ Observations of "Divot 2" Target, MAHLI Observations of "McLeary", "McNaughton", and "McGrath" Targets, and Targeted Remote Sensing; SAM Electrical Baseline Test	6	260.35		2013-02-08 01:37
<u>182</u>	Drill Activity, MAHLI Observations of Pre-Drill Hole, and Targeted Remote Sensing	6	261.00		2013-02-09 02:17
<u>183</u>	Targeted Remote Sensing	6	261.65		2013-02-10 02:58
<u>184</u>	Sample Transfer Activity (Partially Completed) and Targeted Remote Sensing	6	262.30		2013-02-11 03:38
<u>185</u>	Targeted Remote Sensing	6	262.95		2013-02-12 04:18
<u>186</u>	Targeted Remote Sensing	6	263.60		2013-02-13 04:59
<u>187</u>	Sample Transfer Activity (Partially Completed) and Targeted Remote Sensing	6	264.25		2013-02-14 05:39
<u>188</u>	Targeted Remote Sensing	6	264.90		2013-02-15 06:19
<u>189</u>	Sample Transfer Activity (Partially Completed) and Targeted Remote Sensing	6	265.55		2013-02-16 07:00
<u>190</u>	Remote Sensing; Science Runout	6	266.20		2013-02-17 07:40
<u>191</u>	Anomalies Preclude Science Activities; Science Runout	6	266.85		2013-02-18 08:20
<u>192</u>	Targeted Remote Sensing	6	267.50		2013-02-19 09:01
<u>193</u>	Sample Transfer Activity and Targeted Remote Sensing	6	268.14		2013-02-20 09:41
<u>194</u>	Sample Sieving and Targeted Remote Sensing	6	268.79		2013-02-21 10:21
<u>195</u>	Drop-Off and CheMin Analysis of 1st Drill #1 Sample and Targeted Remote Sensing; SAM Preconditioning	6	269.44		2013-02-22 11:01
<u>196</u>	Drop-Off and SAM Analysis of 1st Drill #1 Sample and Remote Sensing	6	270.08		2013-02-23 11:42
<u>197</u>	2nd CheMin Analysis of 1st Drill #1 Sample	6	270.73		2013-02-24 12:22
<u>198</u>	FSW Transition Preparation and Remote Sensing; SAM Preconditioning	6	271.38		2013-02-25 13:02
<u>199</u>	Drop-Off and SAM Analysis of 2nd Drill #1 Sample and Targeted Remote Sensing	6	272.02		2013-02-26 13:43
<u>200</u>	Anomalies Preclude Science Activities	6	272.67		2013-02-27 14:23

Sol	Activity	Start site	L sub S	UTC at local noon
201	Anomalies Preclude Science Activities	6	273.31	2013-02-28 15:03
202	Anomalies Preclude Science Activities	6	273.96	2013-03-01 15:44
203	Anomalies Preclude Science Activities	6	274.60	2013-03-02 16:24
204	Anomalies Preclude Science Activities	6	275.24	2013-03-03 17:04
205	Anomalies Preclude Science Activities	6	275.88	2013-03-04 17:44
206	Anomalies Preclude Science Activities	6	276.53	2013-03-05 18:25
207	Anomalies Preclude Science Activities	6	277.17	2013-03-06 19:05
208	Anomalies Preclude Science Activities	6	277.81	2013-03-07 19:45
209	Anomalies Preclude Science Activities	6	278.45	2013-03-08 20:26
210	Anomalies Preclude Science Activities	6	279.09	2013-03-09 21:06
211	Anomalies Preclude Science Activities	6	279.73	2013-03-10 21:46
212	Anomalies Preclude Science Activities	6	280.36	2013-03-11 22:26
213	Anomalies Preclude Science Activities	6	281.00	2013-03-12 23:07
214	Anomalies Preclude Science Activities; FSW Transition Activities	6	281.64	2013-03-13 23:47
215	Anomalies Preclude Science Activities; Instrument Checkouts	6	282.28	2013-03-15 00:27
216	Anomalies Preclude Science Activities; FSW Transition Activities	6	282.91	2013-03-16 01:07
217	Anomalies Preclude Science Activities; FSW Transition Activities	6	283.55	2013-03-17 01:48
218	Anomalies Preclude Science Activities	6	284.18	2013-03-18 02:28
219	Anomalies Preclude Science Activities	6	284.82	2013-03-19 03:08
220	Anomalies Preclude Science Activities	6	285.45	2013-03-20 03:48
221	Anomalies Preclude Science Activities	6	286.08	2013-03-21 04:28
222	Anomalies Preclude Science Activities; Instrument Checkouts	6	286.72	2013-03-22 05:09
223	RCE-B SUROM Update and Remote Sensing; SAM Preconditioning	6	287.35	2013-03-23 05:49
224	Drop-Off and SAM Analysis of 3rd Drill #1 Sample and Remote Sensing	6	287.98	2013-03-24 06:29
225	RCE-B SUROM Commit and Remote Sensing	6	288.61	2013-03-25 07:09
226	CheMin Analysis 5C of "John Klein" Drill #1 Sample and Targeted Remote Sensing; SAM Preconditioning	6	289.24	2013-03-26 07:49
227	Drop-Off and SAM Analysis of 6th Drill #1 Sample and Targeted Remote Sensing	6	289.86	2013-03-27 08:29
228	Remote Sensing; Science Runout	6	290.49	2013-03-28 09:10
229	CheMin Analysis 5D of "John Klein" Drill #1 Sample, CHIMRA	6	291.12	2013-03-29 09:50

Sol	Activity	Start site	L sub S	UTC at local noon
	Clean-All, and Remote Sensing			
230	CheMin Analysis 5E of "John Klein" Drill #1 Sample, In-Situ Observations of Dump Pile and Drill Hole, and Remote Sensing	6	291.75	2013-03-30 10:30
231	MAHLI Observations of "Katherine" and "Dolly" Targets and Targeted Remote Sensing; SAM Atmospheric Activity	6	292.37	2013-03-31 11:10
232	CheMin Analysis 5F of "John Klein" Drill #1 Sample and Targeted Remote Sensing	6	293.00	2013-04-01 11:50
233	MAHLI Observations of REMS UV Sensor and Targeted Remote Sensing	6	293.62	2013-04-02 12:30
234	RSM Stow and Targeted Remote Sensing	6	294.24	2013-04-03 13:10
235	Environmental Science	6	294.86	2013-04-04 13:50
236	Conjunction Environmental Science	6	295.49	2013-04-05 14:31
237	Conjunction Environmental Science	6	296.11	2013-04-06 15:11
238	Conjunction Environmental Science	6	296.73	2013-04-07 15:51
239	Conjunction Environmental Science	6	297.35	2013-04-08 16:31
240	Conjunction Environmental Science	6	297.96	2013-04-09 17:11
241	Conjunction Environmental Science	6	298.58	2013-04-10 17:51
242	Conjunction Environmental Science	6	299.20	2013-04-11 18:31
243	Conjunction Environmental Science	6	299.81	2013-04-12 19:11
244	Conjunction Environmental Science	6	300.43	2013-04-13 19:51
245	Conjunction Environmental Science	6	301.04	2013-04-14 20:31
246	Conjunction Environmental Science	6	301.65	2013-04-15 21:11
247	Conjunction Environmental Science	6	302.26	2013-04-16 21:51
248	Conjunction Environmental Science	6	302.88	2013-04-17 22:31
249	Conjunction Environmental Science	6	303.48	2013-04-18 23:11
250	Conjunction Environmental Science	6	304.09	2013-04-19 23:51
251	Conjunction Environmental Science	6	304.70	2013-04-21 00:31
252	Conjunction Environmental Science	6	305.31	2013-04-22 01:11
253	Conjunction Environmental Science	6	305.92	2013-04-23 01:51
254	Conjunction Environmental Science	6	306.52	2013-04-24 02:31
255	Conjunction Environmental Science	6	307.13	2013-04-25 03:11
256	Conjunction Environmental Science	6	307.73	2013-04-26 03:50

Sol	Activity	Start site	L sub S	UTC at local noon
257	Conjunction Environmental Science	6	308.33	2013-04-27 04:30
258	Conjunction Environmental Science	6	308.93	2013-04-28 05:10
259	Conjunction Environmental Science	6	309.53	2013-04-29 05:50
260	Conjunction Environmental Science	6	310.13	2013-04-30 06:30
261	Conjunction Environmental Science	6	310.73	2013-05-01 07:10
262	ChemCam Calibration and Decontamination Activities and Remote Sensing	6	311.33	2013-05-02 07:50
263	FSW Transition Activities	6	311.93	2013-05-03 08:30
264	FSW Transition Activities	6	312.52	2013-05-04 09:09
265	FSW Transition Activities	6	313.12	2013-05-05 09:49
266	FSW Transition Activities	6	313.71	2013-05-06 10:29
267	FSW Transition Activities and Targeted Remote Sensing	6	314.30	2013-05-07 11:09
268	Navcam Stare Test, CheMin Analysis 5G of "John Klein" Drill #1 Sample, and Remote Sensing	6	314.90	2013-05-08 11:49
269	Navcam and ChemCam Characterization and Targeted Remote Sensing	6	315.49	2013-05-09 12:28
270	MAHLI Observations of Drill Hole, In-Situ Observations of "McGrath" Target, CheMin Analysis 5H of "John Klein" Drill #1 Sample, and Remote Sensing	6	316.08	2013-05-10 13:08
271	CheMin Analysis 5I of "John Klein" Drill #1 Sample and Targeted Remote Sensing	6	316.67	2013-05-11 13:48
272	Bump to Prepare for Approach to "Cumberland" Drill #2 Location, CheMin Analysis 5J of "John Klein" Drill #1 Sample, and Remote Sensing	6	317.26	2013-05-12 14:28
273	Remote Sensing	6	317.84	2013-05-13 15:07
274	Approach "Cumberland" Drill #2 Location and Targeted Remote Sensing	6	318.43	2013-05-14 15:47
275	MAHLI Observations of "Cumberland" Target and Targeted Remote Sensing; SAM Preconditioning	6	319.01	2013-05-15 16:27
276	In-Situ Observations of "Cumberland" Target, Drill Pre-Load Test, and Remote Sensing; SAM EGA Blank	6	319.60	2013-05-16 17:07
277	CheMin Empty Cell Analysis, In-Situ Observations of "Cumberland" Target, and Targeted Remote Sensing;	6	320.18	2013-05-17 17:46
278	Remote Sensing; SAM QMS	6	320.76	2013-05-18 18:26

Sol	Activity	Start site	L sub S	UTC at local noon
279	Drill "Cumberland" Target, MAHLI Imaging of "Pre Drill" and "Full Drill" Holes, and Targeted Remote Sensing	6	321.34	2013-05-19 19:06
280	Remote Sensing; SAM Preconditioning	6	321.92	2013-05-20 19:45
281	Targeted Remote Sensing; SAM "Cumberland" Drill Sample 2a Delivery and Analysis	6	322.50	2013-05-21 20:25
282	Drop-Off and CheMin Analysis 6A of "Cumberland" Drill Sample 2a and MAHLI Imaging of SAM and CheMin Inlets and REMS UV Sensor	6	323.08	2013-05-22 21:05
283	In-Situ Observations of Drill Tailings, MAHLI Observations of "Full Drill Hole", and Targeted Remote Sensing	6	323.66	2013-05-23 21:45
284	Portion Drop Videos and Remote Sensing; SAM QMS	6	324.23	2013-05-24 22:24
285	Targeted Remote Sensing; SAM Preconditioning	6	324.81	2013-05-25 23:04
286	APXS Placement and Targeted Remote Sensing; SAM "Cumberland" Drill Sample 2b Delivery and Analysis	6	325.38	2013-05-26 23:43
287	In-Situ Observations of Drill Tailings, CheMin Analysis 6C of "Cumberland" Drill Sample 2b, and Remote Sensing	6	325.95	2013-05-28 00:23
288	ChemCam Decontamination Activities and Targeted Remote Sensing; SAM Preconditioning	6	326.53	2013-05-29 01:03
289	CheMin Analysis 6D of "Cumberland" Drill Sample 2b, APXS Retraction Characterization, and Targeted Remote Sensing	6	327.10	2013-05-30 01:42
290	Targeted Remote Sensing; SAM "Cumberland" Drill Sample 2c Delivery and Analysis	6	327.67	2013-05-31 02:22
291	In-Situ Observations of "Cumberland DRT" and "Narrows 3A" Targets and Targeted Remote Sensing; SAM QMS	6	328.24	2013-06-01 03:02
292	MAHLI Nighttime Observations of Drill Hole and Tailings and Remote Sensing; SAM Atmospheric Activity	6	328.80	2013-06-02 03:41
293	CheMin Analysis 6E of "Cumberland" Drill Sample and Targeted Remote Sensing	6	329.37	2013-06-03 04:21
294	Targeted Remote Sensing	6	329.94	2013-06-04 05:00
295	Partial Drive toward "Point Lake" and Remote Sensing	6	330.50	2013-06-05 05:40
296	Remote Sensing	6	331.07	2013-06-06 06:19
297	Drive toward "Point Lake" and Targeted Remote Sensing	6	331.63	2013-06-07 06:59
298	Targeted Remote Sensing	6	332.19	2013-06-08 07:39

Sol	Activity	Start site	L sub S	UTC at local noon
299	Drive toward "Point Lake" and Remote Sensing	6	332.75	2013-06-09 08:18
300	CheMin Analysis 6F of "Cumberland" Drill Sample and Remote Sensing	6	333.31	2013-06-10 08:58
301	Drive toward "Point Lake" and Remote Sensing	6	333.87	2013-06-11 09:37
302	Bump to "Alligator Head" Target at "Point Lake" and Targeted Remote Sensing	6	334.43	2013-06-12 10:17
303	MAHLI Observations at "Alligator Head" and Targeted Remote Sensing	6	334.98	2013-06-13 10:56
304	In-Situ Observations of "Balboa" Target, MAHLI Observations of Several "Point Lake" Targets, and Targeted Remote Sensing	6	335.54	2013-06-14 11:36
305	Remote Sensing; SAM Atmospheric Activities	6	336.10	2013-06-15 12:15
306	Targeted Remote Sensing	6	336.65	2013-06-16 12:55
307	Drive toward "Shaler" and Remote Sensing	6	337.20	2013-06-17 13:34
308	Drive toward "Shaler" and Targeted Remote Sensing	6	337.75	2013-06-18 14:14
309	Drive toward "Shaler" and Targeted Remote Sensing	6	338.30	2013-06-19 14:53
310	CheMin Analysis 6F.2 of "Cumberland" Drill Sample and Remote Sensing	6	338.86	2013-06-20 15:33
311	Targeted Remote Sensing	6	339.40	2013-06-21 16:12
312	Targeted Remote Sensing	6	339.95	2013-06-22 16:52
313	Drive toward "Shaler" Contact Science Location and Remote Sensing; SAM Atmospheric Activities	6	340.50	2013-06-23 17:31
314	Remote Sensing	6	341.05	2013-06-24 18:10
315	CheMin Dark Frame Acquisition and Targeted Remote Sensing	6	341.59	2013-06-25 18:50
316	Targeted Remote Sensing	6	342.13	2013-06-26 19:29
317	Drive toward "Shaler" Contact Science Location and Targeted Remote Sensing	6	342.68	2013-06-27 20:09
318	Remote Sensing	6	343.22	2013-06-28 20:48
319	Targeted Remote Sensing	6	343.76	2013-06-29 21:28
320	Remote Sensing	6	344.30	2013-06-30 22:07
321	Remote Sensing; SAM Atmospheric Activities	6	344.84	2013-07-01 22:46
322	In-Situ Observations of Calibration and "Aillik" Targets and Targeted Remote Sensing	6	345.38	2013-07-02 23:26
323	MAHLI Observations of Several "Shaler" Targets and REMS UV	6	345.92	2013-07-04 00:05

Sol	Activity	Start site	L sub S	UTC at local noon
	Sensor, In-Situ Observations of "Howells" Target, and Targeted Remote Sensing			
324	Drive toward "Mt. Sharp" and Targeted Remote Sensing; SAM FSW Update	6	346.45	2013-07-05 00:45
325	Remote Sensing	7	346.99	2013-07-06 01:24
326	Targeted Remote Sensing; SAM FSW Update	7	347.52	2013-07-07 02:03
327	Drive toward "Mt. Sharp", ChemCam Decontamination Activities, and Targeted Remote Sensing	7	348.06	2013-07-08 02:43
328	Remote Sensing	7	348.59	2013-07-09 03:22
329	Drive toward "Mt. Sharp" and Targeted Remote Sensing; SAM Preconditioning	7	349.12	2013-07-10 04:02
330	Remote Sensing	7	349.65	2013-07-11 04:41
331	Drive toward "Mt. Sharp" and Targeted Remote Sensing; SAM HCV Test	7	350.18	2013-07-12 05:20
332	Targeted Remote Sensing	7	350.71	2013-07-13 06:00
333	Drive toward "Mt. Sharp" and Targeted Remote Sensing	7	351.24	2013-07-14 06:39
334	Remote Sensing	8	351.77	2013-07-15 07:18
335	Drive toward "Mt. Sharp" and Targeted Remote Sensing	8	352.29	2013-07-16 07:58
336	Drive toward "Mt. Sharp" and Targeted Remote Sensing	8	352.82	2013-07-17 08:37
337	Drive toward "Mt. Sharp" and Targeted Remote Sensing	8	353.34	2013-07-18 09:16
338	Drive toward "Mt. Sharp" and Targeted Remote Sensing	8	353.87	2013-07-19 09:56
339	Targeted Remote Sensing; SAM Atmospheric Activities	8	354.39	2013-07-20 10:35
340	Drive toward "Mt. Sharp" and Remote Sensing	8	354.91	2013-07-21 11:14
341	Remote Sensing; SAM Atmospheric Activities	9	355.43	2013-07-22 11:54
342	Drive toward "Mt. Sharp" and Targeted Remote Sensing	9	355.95	2013-07-23 12:33
343	Drive toward "Mt. Sharp" and Targeted Remote Sensing	9	356.47	2013-07-24 13:12
344	Drive toward "Mt. Sharp" and Remote Sensing	9	356.99	2013-07-25 13:51
345	Drive toward "Mt. Sharp" and Targeted Remote Sensing	10	357.51	2013-07-26 14:31
346	Targeted Remote Sensing	10	358.02	2013-07-27 15:10
347	Drive toward "Mt. Sharp" and Remote Sensing	10	358.54	2013-07-28 15:49
348	Remote Sensing	10	359.05	2013-07-29 16:29
349	Drive toward "Mt. Sharp" and Targeted Remote Sensing	10	359.57	2013-07-30 17:08

Sol	Activity	Start site		L sub S	UTC at local noon
350	Phobos Transit Video and Remote Sensing	11	000.08		2013-07-31 17:47
351	Drive toward "Mt. Sharp", Coordinated THEMIS/REMS Observation, and Targeted Remote Sensing	11	000.59		2013-08-01 18:27
352	Remote Sensing; SAM Preconditioning	11	001.11		2013-08-02 19:06
353	Targeted Remote Sensing; SAM "Cumberland" Sample Delivery and Analysis	11	001.62		2013-08-03 19:45
354	Drive toward "Mt. Sharp" and Remote Sensing	11	002.13		2013-08-04 20:24
355	Remote Sensing	11	002.63		2013-08-05 21:04
356	Drive toward "Mt. Sharp" and Targeted Remote Sensing	11	003.14		2013-08-06 21:43
357	Remote Sensing	11	003.65		2013-08-07 22:22
358	Drive toward "Mt. Sharp" and Targeted Remote Sensing	11	004.16		2013-08-08 23:01
359	Remote Sensing	12	004.66		2013-08-09 23:41
360	MAHLI Observations of REMS UV Sensors, In-Situ Observations of "Matthew" Target, and Targeted Remote Sensing	12	005.17		2013-08-11 00:20
361	Drive toward "Mt. Sharp" and Remote Sensing	12	005.67		2013-08-12 00:59
362	Phobos Transit Video and Remote Sensing	12	006.18		2013-08-13 01:38
363	Drive toward "Mt. Sharp" and Targeted Remote Sensing	12	006.68		2013-08-14 02:18
364	Remote Sensing; SAM Atmospheric Observations	12	007.18		2013-08-15 02:57
365	Drive toward "Mt. Sharp" and Targeted Remote Sensing	12	007.68		2013-08-16 03:36
366	Remote Sensing	12	008.18		2013-08-17 04:15
367	Remote Sensing; SAM Preconditioning and Sample Delivery	12	008.68		2013-08-18 04:55
368	Targeted Remote Sensing; SAM Sample Analysis	12	009.18		2013-08-19 05:34
369	Drive toward "Mt. Sharp" and Remote Sensing; Phobos Transit Observation	12	009.68		2013-08-20 06:13
370	Drive toward "Mt. Sharp" and Targeted Remote Sensing	13	010.18		2013-08-21 06:52
371	Drive toward "Mt. Sharp" and Targeted Remote Sensing	13	010.67		2013-08-22 07:32
372	Drive toward "Mt. Sharp" and Targeted Remote Sensing	13	011.17		2013-08-23 08:11
373	In-Situ Observations of "Dover" and "Maya" Targets and Targeted Remote Sensing	14	011.66		2013-08-24 08:50
374	Drive toward "Mt. Sharp" and Remote Sensing	14	012.16		2013-08-25 09:29
375	Remote Sensing	14	012.65		2013-08-26 10:08
376	Drive toward "Mt. Sharp" and Targeted Remote Sensing	14	013.15		2013-08-27 10:48

Sol	Activity	Start site		L sub S	UTC at local noon
377	Drive toward "Mt. Sharp" and Targeted Remote Sensing	14	013.64		2013-08-28 11:27
378	Drive toward "Mt. Sharp" and Remote Sensing	14	014.13		2013-08-29 12:06
379	Bump and Targeted Remote Sensing	14	014.62		2013-08-30 12:45
380	Remote Sensing	14	015.11		2013-08-31 13:25
381	Remote Sensing; SAM Preconditioning and Sample Delivery	14	015.60		2013-09-01 14:04
382	Targeted Remote Sensing; SAM Sample Analysis	14	016.09		2013-09-02 14:43
383	Drive toward "Mt. Sharp" and Remote Sensing	14	016.58		2013-09-03 15:22
384	Remote Sensing	15	017.06		2013-09-04 16:01
385	Drive toward "Panorama Point" and Targeted Remote Sensing	15	017.55		2013-09-05 16:41
386	ChemCam Calibration Activities and Remote Sensing	15	018.04		2013-09-06 17:20
387	MAHLI Observations of "Spurs" Target, In-Situ Observations of "Ruker_RP" Target, and Targeted Remote Sensing	15	018.52		2013-09-07 17:59
388	Drive toward "Panorama Point" and Remote Sensing	15	019.01		2013-09-08 18:38
389	Remote Sensing	15	019.49		2013-09-09 19:18
390	Drive toward Waypoint 1 Position 1 and Targeted Remote Sensing	15	019.98		2013-09-10 19:57
391	Remote Sensing	16	020.46		2013-09-11 20:36
392	Bump to Waypoint 1 Position 1 and Targeted Remote Sensing	16	020.94		2013-09-12 21:15
393	Remote Sensing; SAM Preconditioning and Blank Analysis	16	021.42		2013-09-13 21:54
394	MAHLI Observations of "Bardin_Bluffs1a" and "Alter_Mountain" Targets, In-Situ Observations of "Bardin Bluffs2" Target, and Remote Sensing; SAM EGA Blank	16	021.90		2013-09-14 22:34
395	In-Situ Observations of "Bardin Bluffs1a" Target and Targeted Remote Sensing	16	022.39		2013-09-15 23:13
396	Bump to Waypoint 1 Position 2 and Targeted Remote Sensing	16	022.86		2013-09-16 23:52
397	Remote Sensing	16	023.34		2013-09-18 00:31
398	MAHLI Observations of Veins and Targeted Remote Sensing	16	023.82		2013-09-19 01:10
399	In-Situ Observations of 5 Targets and Targeted Remote Sensing	16	024.30		2013-09-20 01:50
400	In-Situ Observations of 3 Targets and Remote Sensing	16	024.78		2013-09-21 02:29
401	Targeted Remote Sensing	16	025.26		2013-09-22 03:08
402	Drive toward "Mt. Sharp" and Targeted Remote Sensing	16	025.73		2013-09-23 03:47
403	Drive toward "Mt. Sharp" and Targeted Remote Sensing	16	026.21		2013-09-24 04:26
404	Drive toward "Mt. Sharp" and Targeted Remote Sensing	16	026.68		2013-09-25 05:06

Sol	Activity	Start site	L sub S	UTC at local noon
405	Anomalies Preclude Science Activities; Science Runout	16	027.16	2013-09-26 05:45
406	Drive toward "Mt. Sharp" and Remote Sensing	16	027.63	2013-09-27 06:24
407	ChemCam Decontamination Activities and Targeted Remote Sensing; SAM Preconditioning and Triple Portion Blank	17	028.11	2013-09-28 07:03
408	Targeted Remote Sensing; SAM EGA Blank	18	028.58	2013-09-29 07:43
409	Drive toward "Mt. Sharp" and Remote Sensing	18	029.05	2013-09-30 08:22
410	Drive toward "Mt. Sharp" and Remote Sensing	18	029.52	2013-10-01 09:01
411	Robotic Arm Activities and Remote Sensing	18	030.00	2013-10-02 09:40
412	Drive toward "Mt. Sharp" and Remote Sensing	18	030.47	2013-10-03 10:19
413	Drive toward "Mt. Sharp" and Remote Sensing	18	030.94	2013-10-04 10:59
414	Remote Sensing; SAM Sample Drop-Off	18	031.41	2013-10-05 11:38
415	Remote Sensing; SAM Sample Analysis	18	031.88	2013-10-06 12:17
416	Targeted Remote Sensing	18	032.35	2013-10-07 12:56
417	Drive toward "Mt. Sharp" and Remote Sensing; RCE Maintenance Activity	18	032.81	2013-10-08 13:35
418	CheMin Analysis 7A of "Cumberland" Drill Sample, MAHLI Observations of REMS UV Sensor, and Remote Sensing	18	033.28	2013-10-09 14:15
419	Drive toward "Mt. Sharp" and Remote Sensing	18	033.75	2013-10-10 14:54
420	Remote Sensing; SAM Preconditioning and RCE Maintenance Activity	19	034.22	2013-10-11 15:33
421	Targeted Remote Sensing; SAM EGA Blank	19	034.69	2013-10-12 16:12
422	Drive toward "Mt. Sharp" and Remote Sensing	19	035.15	2013-10-13 16:52
423	CheMin Analysis 7B of "Cumberland" Drill Sample and Remote Sensing	19	035.62	2013-10-14 17:31
424	Drive toward "Mt. Sharp" and Remote Sensing	19	036.08	2013-10-15 18:10
425	CheMin Analysis and Remote Sensing	19	036.55	2013-10-16 18:49
426	Drive toward "Cooperstown" and Targeted Remote Sensing	19	037.01	2013-10-17 19:28
427	Remote Sensing; SAM Getter Scrubber Cleanup	20	037.48	2013-10-18 20:08
428	Remote Sensing; SAM Preconditioning and Blank Analysis	20	037.94	2013-10-19 20:47
429	Drive toward "Cooperstown" and Remote Sensing	20	038.40	2013-10-20 21:26
430	Remote Sensing	20	038.87	2013-10-21 22:05
431	Drive toward "Cooperstown" and Targeted Remote Sensing	20	039.33	2013-10-22 22:45
432	Targeted Remote Sensing; CheMin/ODY Interaction Test	20	039.79	2013-10-23 23:24

Sol	Activity	Start site		L sub S	UTC at local noon
433	Drive toward "Cooperstown" and Targeted Remote Sensing	20	040.25		2013-10-25 00:03
434	Targeted Remote Sensing; SAM Atmospheric Activities	21	040.71		2013-10-26 00:42
435	Targeted Remote Sensing	21	041.17		2013-10-27 01:21
436	Drive toward "Cooperstown" and Remote Sensing	21	041.63		2013-10-28 02:01
437	Drive toward "Cooperstown" and Remote Sensing	21	042.09		2013-10-29 02:40
438	Drive toward "Cooperstown" Targets and Targeted Remote Sensing	21	042.55		2013-10-30 03:19
439	Drive toward "Cooperstown" Targets and Targeted Remote Sensing	21	043.01		2013-10-31 03:58
440	Bump to "Cooperstown" Targets and Targeted Remote Sensing	21	043.47		2013-11-01 04:38
441	Targeted Remote Sensing; SAM Baseline Test	22	043.93		2013-11-02 05:17
442	In-Situ Observations of "Pine Plains" and "Rensselaer" Targets and Remote Sensing	22	044.39		2013-11-03 05:56
443	Targeted Remote Sensing	22	044.85		2013-11-04 06:35
444	Flight Software Transition	22	045.31		2013-11-05 07:15
445	Flight Software Transition	22	045.76		2013-11-06 07:54
446	Flight Software Transition; Safing Event	22	046.22		2013-11-07 08:33
447	Anomalies Preclude Science Activities	22	046.68		2013-11-08 09:12
448	Anomalies Preclude Science Activities	22	047.13		2013-11-09 09:52
449	Anomalies Preclude Science Activities	22	047.59		2013-11-10 10:31
450	Anomalies Preclude Science Activities	22	048.04		2013-11-11 11:10
451	Anomalies Preclude Science Activities	22	048.50		2013-11-12 11:49
452	Anomalies Preclude Science Activities	22	048.96		2013-11-13 12:29
453	Drive toward "Mt. Sharp" and Targeted Remote Sensing	22	049.41		2013-11-14 13:08
454	Drive toward "Mt. Sharp" and Remote Sensing	22	049.87		2013-11-15 13:47
455	Drive toward "Mt. Sharp" and Remote Sensing	23	050.32		2013-11-16 14:26
456	Remote Sensing	23	050.77		2013-11-17 15:06
457	Anomalies Preclude Science Activities	23	051.23		2013-11-18 15:45
458	Anomalies Preclude Science Activities	23	051.68		2013-11-19 16:24
459	Anomalies Preclude Science Activities	23	052.13		2013-11-20 17:04
460	Anomalies Preclude Science Activities	23	052.59		2013-11-21 17:43
461	Anomalies Preclude Science Activities	23	053.04		2013-11-22 18:22
462	Remote Sensing	23	053.49		2013-11-23 19:01
463	Remote Sensing; SAM Sample Drop-Off	23	053.95		2013-11-24 19:41

Sol	Activity	Start site		L sub S	UTC at local noon
464	Remote Sensing; SAM Sample Drop-Off	23	054.40		2013-11-25 20:20
465	Drive toward "Mt. Sharp" and Targeted Remote Sensing	23	054.85		2013-11-26 20:59
466	ChemCam Decontamination Activities and Remote Sensing; SAM Atmospheric Activities	23	055.30		2013-11-27 21:39
467	Remote Sensing; SAM Helium Commissioning	23	055.76		2013-11-28 22:18
468	ChemCam Decontamination Activities and Remote Sensing	23	056.21		2013-11-29 22:57
469	Targeted Remote Sensing	23	056.66		2013-11-30 23:36
470	Drive toward "Mt. Sharp" and Remote Sensing	23	057.11		2013-12-02 00:16
471	ChemCam Decontamination Activities and Remote Sensing	24	057.56		2013-12-03 00:55
472	Drive toward "Mt. Sharp", In-Situ Observations of "Oswego" Target, MAHLI Wheel Imaging, and Remote Sensing	24	058.01		2013-12-04 01:34
473	CheMin Reanalysis of "John Klein" Sample and Remote Sensing	24	058.46		2013-12-05 02:14
474	Drive to Better Terrain for MAHLI Wheel Imaging and Targeted Remote Sensing; SAM Atmospheric Activities	24	058.91		2013-12-06 02:53
475	Remote Sensing	24	059.36		2013-12-07 03:32
476	MAHLI Imaging of Wheels and REMS UV Sensor and Remote Sensing	24	059.81		2013-12-08 04:12
477	Drive to Sample Drop-Off Location, CheMin Reanalysis of "John Klein" Sample, Drill Calibration Activity, and Remote Sensing	24	060.26		2013-12-09 04:51
478	FSW Transition Preparation and Targeted Remote Sensing	24	060.71		2013-12-10 05:30
479	FSW Transition Activities	24	061.16		2013-12-11 06:09
480	FSW Transition Activities	24	061.61		2013-12-12 06:49
481	FSW Transition Activities	24	062.06		2013-12-13 07:28
482	FSW Transition Activities	24	062.51		2013-12-14 08:07
483	FSW Transition Activities	24	062.96		2013-12-15 08:47
484	FSW Transition Activities	24	063.41		2013-12-16 09:26
485	In-Situ Observations of Sample Dump Site and Remote Sensing	24	063.86		2013-12-17 10:05
486	CHIMRA Sample Dump and Cleanup, MAHLI Imaging of Dump Pile, and Targeted Remote Sensing	24	064.31		2013-12-18 10:45
487	In-Situ Observations of Dump Pile and Remote Sensing	24	064.76		2013-12-19 11:24
488	Bump to Turn Wheels, MAHLI Imaging of Wheels, CheMin Reanalysis of "John Klein" Sample, and Targeted Remote Sensing	24	065.21		2013-12-20 12:03
489	Targeted Remote Sensing	24	065.65		2013-12-21 12:43

Sol	Activity	Start site	L sub S	UTC at local noon
490	Drive toward "Mt. Sharp", MAHLI and Mastcam Imaging of Wheels, and Remote Sensing	24	066.10	2013-12-22 13:22
491	Remote Sensing	24	066.55	2013-12-23 14:01
492	Targeted Remote Sensing	24	067.00	2013-12-24 14:41
493	Targeted Remote Sensing	24	067.45	2013-12-25 15:20
494	Drive toward "Mt. Sharp" and Remote Sensing	25	067.90	2013-12-26 15:59
495	RAD/REMS Science	25	068.35	2013-12-27 16:39
496	RAD/REMS Science	25	068.79	2013-12-28 17:18
497	RAD/REMS Science	25	069.24	2013-12-29 17:58
498	RAD/REMS Science	25	069.69	2013-12-30 18:37
499	RAD/REMS Science	25	070.14	2013-12-31 19:16
500	RAD/REMS Science	25	070.59	2014-01-01 19:56
501	RAD/REMS Science	25	071.04	2014-01-02 20:35
502	Targeted Remote Sensing	25	071.48	2014-01-03 21:14
503	In-Situ Observations of "Nedrow" and "Morehouse" Targets and Targeted Remote Sensing	25	071.93	2014-01-04 21:54
504	Drive toward "Mt. Sharp" and Remote Sensing; SAM Atmospheric Activities	25	072.38	2014-01-05 22:33
505	Remote Sensing	25	072.83	2014-01-06 23:12
506	Drive toward "Mt. Sharp", In-Situ Observations of "Oneida" Target, and Remote Sensing	25	073.28	2014-01-07 23:52
507	Remote Sensing	25	073.72	2014-01-09 00:31
508	Drive toward "Mt. Sharp", CheMin Analysis of Amphibole Standard, MAHLI Imaging of Wheels, and Remote Sensing	25	074.17	2014-01-10 01:11
509	Remote Sensing	25	074.62	2014-01-11 01:50
510	In-Situ Observations of "Lowerre" and "Larrabee" Targets, MAHLI Imaging of Wheels, and Remote Sensing	25	075.07	2014-01-12 02:29
511	Bump to Contact Science Targets, MAHLI Wheel Imaging, and Remote Sensing	25	075.52	2014-01-13 03:09
512	In-Situ Observations of "Kodak" and "Clinton" Targets, MAHLI Imaging of Wheels, and Targeted Remote Sensing	25	075.97	2014-01-14 03:48
513	MAHLI Imaging of Wheels and Remote Sensing	25	076.42	2014-01-15 04:27
514	MAHLI Imaging of Wheels and Targeted Remote Sensing	25	076.86	2014-01-16 05:07

Sol	Activity	Start site		L sub S	UTC at local noon
515	Drive toward "Mt. Sharp", MAHLI Imaging of Wheels, and Remote Sensing	25	077.31		2014-01-17 05:46
516	In-Situ Observations of "Oscar" Target and Targeted Remote Sensing	25	077.76		2014-01-18 06:26
517	Targeted Remote Sensing	25	078.21		2014-01-19 07:05
518	Drive toward "Mt. Sharp", MAHLI Imaging of Wheels, and Remote Sensing	25	078.66		2014-01-20 07:44
519	Drive toward "Mt. Sharp", MAHLI Imaging of Wheels, and Remote Sensing	25	079.11		2014-01-21 08:24
520	Drive toward "Mt. Sharp", MAHLI Imaging of Wheels, and Targeted Remote Sensing	25	079.56		2014-01-22 09:03
521	Bump to "King" Target, MAHLI Imaging of Wheels, and Remote Sensing	25	080.01		2014-01-23 09:43
522	Targeted Remote Sensing; SAM Baseline Test	25	080.46		2014-01-24 10:22
523	In-Situ Observations of "King" Target and Targeted Remote Sensing	25	080.91		2014-01-25 11:01
524	Drive toward "Mt. Sharp", MAHLI Imaging of Wheels, and Remote Sensing	25	081.36		2014-01-26 11:41
525	Remote Sensing; SAM Atmospheric Activities	25	081.81		2014-01-27 12:20
526	Drive toward "Mt. Sharp", In-Situ Observations of "Reedy" Target, and Remote Sensing	25	082.26		2014-01-28 13:00
527	Drive toward "Mt. Sharp" and Targeted Remote Sensing	25	082.71		2014-01-29 13:39
528	Drive to and Scuff "Dingo Gap" Dune and Targeted Remote Sensing	26	083.16		2014-01-30 14:18
529	MAHLI Imaging of Wheels and Targeted Remote Sensing	26	083.61		2014-01-31 14:58
530	Targeted Remote Sensing	26	084.06		2014-02-01 15:37
531	In-Situ Observations of "Barker" and "Argyle" Targets, Microscopic Imager Observations of "Dampier" and "Crossland" Targets, and Remote Sensing	26	084.51		2014-02-02 16:17
532	MAHLI Imaging of Wheels and Remote Sensing	26	084.96		2014-02-03 16:56
533	Drive up Face of "Dingo Gap" Dune and Remote Sensing	26	085.41		2014-02-04 17:36
534	Remote Sensing	26	085.86		2014-02-05 18:15
535	Drive Over "Dingo Gap" Dune and Remote Sensing	26	086.31		2014-02-06 18:54
536	Science Runout	26	086.77		2014-02-07 19:34
537	In-Situ Observations of "Fitzroy" and "Halls" Targets, MAHLI Imaging of Wheels, and Remote Sensing	26	087.22		2014-02-08 20:13

Sol	Activity	Start site	L sub S	UTC at local noon
538	Drive toward "Kimberley" Target and Targeted Remote Sensing; SAM Atmospheric Activities	26	087.67	2014-02-09 20:53
539	Remote Sensing	26	088.12	2014-02-10 21:32
540	Drive toward "Kimberley" Target and Remote Sensing	26	088.57	2014-02-11 22:12
541	ChemCam Decontamination Activities and Remote Sensing	26	089.03	2014-02-12 22:51
542	Drive toward "Kimberley" Target and Targeted Remote Sensing	26	089.48	2014-02-13 23:30
543	Remote Sensing	26	089.93	2014-02-15 00:10
544	MAHLI Wheel and Calibration Imaging and Targeted Remote Sensing	26	090.39	2014-02-16 00:49
545	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Remote Sensing	26	090.84	2014-02-17 01:29
546	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Remote Sensing	27	091.29	2014-02-18 02:08
547	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Remote Sensing	27	091.75	2014-02-19 02:48
548	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Remote Sensing	27	092.20	2014-02-20 03:27
549	Drive toward "Bungle Bungle" Target, MAHLI Wheel Imaging, and Targeted Remote Sensing	27	092.66	2014-02-21 04:06
550	Drive toward "Kimberley" Target, In-Situ Observations of "JumJum" Target, and Targeted Remote Sensing	27	093.11	2014-02-22 04:46
551	Targeted Remote Sensing	27	093.57	2014-02-23 05:25
552	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Targeted Remote Sensing	27	094.02	2014-02-24 06:05
553	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Targeted Remote Sensing	28	094.48	2014-02-25 06:44
554	MAHLI Wheel Imaging and Targeted Remote Sensing	28	094.93	2014-02-26 07:24
555	Drive toward "Kimberley" Target and Targeted Remote Sensing; SAM Combustion Experiment	28	095.39	2014-02-27 08:03
556	Remote Sensing; SAM Combustion Experiment	28	095.85	2014-02-28 08:43
557	Remote Sensing; SAM Combustion Experiment	28	096.31	2014-03-01 09:22
558	In-Situ Observations of "Johnny_Cake" Target, CheMin Inlet Activity, and Targeted Remote Sensing	28	096.76	2014-03-02 10:01
559	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and	28	097.22	2014-03-03 10:41

Sol	Activity	Start site	L sub S	UTC at local noon
	Remote Sensing			
560	Drive toward "Kimberley" Target, In-Situ Observations of "Secure" Target, and Remote Sensing	28	097.68	2014-03-04 11:20
561	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, CheMin Inlet Activity, and Remote Sensing	28	098.14	2014-03-05 12:00
562	MAHLI Wheel Imaging and Remote Sensing	28	098.60	2014-03-06 12:39
563	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Remote Sensing	28	099.05	2014-03-07 13:19
564	Drive toward "Kimberley" Target, In-Situ Observations of "Monkey_Yard" Target, MAHLI Observations of "Crowhurst" Target, MAHLI Wheel Imaging, CheMin Inlet Activity, ChemCam Sieve Calibration, and Remote Sensing	29	099.51	2014-03-08 13:58
565	Drive toward "Kimberley" Target and Remote Sensing	29	099.97	2014-03-09 14:38
566	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Remote Sensing	29	100.43	2014-03-10 15:17
567	Targeted Remote Sensing	29	100.89	2014-03-11 15:57
568	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Remote Sensing	29	101.35	2014-03-12 16:36
569	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Targeted Remote Sensing	29	101.82	2014-03-13 17:15
570	Science Runout	30	102.28	2014-03-14 17:55
571	In-Situ Observations of the O-Tray and Targeted Remote Sensing	30	102.74	2014-03-15 18:34
572	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Remote Sensing; SAM Methane Enrichment Activity	30	103.20	2014-03-16 19:14
573	Remote Sensing	30	103.66	2014-03-17 19:53
574	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Targeted Remote Sensing	30	104.13	2014-03-18 20:33
575	CheMin Sample Dump and Remote Sensing; SAM EBT	30	104.59	2014-03-19 21:12
576	CHIMRA Cleaning Activity and Remote Sensing	30	105.06	2014-03-20 21:52
577	Science Runout	30	105.52	2014-03-21 22:31
578	CHIMRA Sieve Inspection and Remote Sensing	30	105.99	2014-03-22 23:10
579	Bump to Contact Science Location and Targeted Remote Sensing	30	106.45	2014-03-23 23:50
580	Remote Sensing	30	106.92	2014-03-25 00:29

Sol	Activity	Start site		L sub S	UTC at local noon
581	Bump to Contact Science Location and Targeted Remote Sensing	30	107.38		2014-03-26 01:09
582	Remote Sensing; SAM Oven Commissioning	30	107.85		2014-03-27 01:48
583	In-Situ Observations of "Square Top" Target and Targeted Remote Sensing	30	108.32		2014-03-28 02:28
584	In-Situ Observations of "Square Top" Target, MAHLI Observations of Several Targets, and Targeted Remote Sensing	30	108.78		2014-03-29 03:07
585	In-Situ Observations of "Square Top" Target, MAHLI Observations of Several Targets, and Targeted Remote Sensing	30	109.25		2014-03-30 03:47
586	Bump Back, CheMin Empty Cell Analysis, and Targeted Remote Sensing	30	109.72		2014-03-31 04:26
587	Drive toward "Kimberley" Target, MAHLI Wheel Imaging, and Targeted Remote Sensing	30	110.19		2014-04-01 05:06
588	Drive toward "Kimberley" Target and Targeted Remote Sensing	30	110.66		2014-04-02 05:45
589	Drive toward and arrival at "Kimberley" Target and Targeted Remote Sensing	30	111.13		2014-04-03 06:24
590	Remote Sensing; SAM GC1 Commissioning	31	111.60		2014-04-04 07:04
591	In-Situ Observations of Calibration Target and MAHLI Observations of "Tickalara" Target	31	112.07		2014-04-05 07:43
592	Targeted Remote Sensing	31	112.54		2014-04-06 08:23
593	Drive to Investigate "Kimberley" and Remote Sensing	31	113.01		2014-04-07 09:02
594	Targeted Remote Sensing	31	113.49		2014-04-08 09:42
595	Drive to Investigate "Kimberley" and Remote Sensing	31	113.96		2014-04-09 10:21
596	Science Runout	31	114.43		2014-04-10 11:01
597	Drive to Investigate "Kimberley" and Remote Sensing	31	114.91		2014-04-11 11:40
598	Science Runout	31	115.38		2014-04-12 12:19
599	Science Runout	31	115.86		2014-04-13 12:59
600	Science Runout	31	116.33		2014-04-14 13:38
601	In-Situ Observations of "Liga" Target, MAHLI Observations of "Speewa" Target, and Targeted Remote Sensing; SAM Preconditioning	31	116.81		2014-04-15 14:18
602	Targeted Remote Sensing; SAM Blank Experiment	31	117.29		2014-04-16 14:57
603	Drive to Southeast and Targeted Remote Sensing	31	117.76		2014-04-17 15:37
604	Remote Sensing	31	118.24		2014-04-18 16:16
605	In-Situ Observations of "Lagrange" Target and Targeted Remote	31	118.72		2014-04-19 16:56

Sol	Activity	Start site		L sub S	UTC at local noon
	Sensing				
606	Drive to "Windjana" Target and Targeted Remote Sensing	31	119.20		2014-04-20 17:35
607	Remote Sensing	31	119.68		2014-04-21 18:15
608	Targeted Remote Sensing	31	120.16		2014-04-22 18:54
609	Bump to "Windjana" Target and Remote Sensing	31	120.64		2014-04-23 19:33
610	Remote Sensing	31	121.12		2014-04-24 20:13
611	APXS Cleaning and Targeted Remote Sensing	31	121.61		2014-04-25 20:52
612	Brush and In-Situ Observations of "Windjana" Target and Remote Sensing	31	122.09		2014-04-26 21:32
613	MAHLI Self-Portrait, Drill Pre-Load Test, Phobos Atmospheric Extinction Experiment, and Remote Sensing	31	122.57		2014-04-27 22:11
614	Targeted Remote Sensing	31	123.06		2014-04-28 22:51
615	Mini-Drill of "Windjana" Target, MAHLI Observations of Drill Area, and Targeted Remote Sensing	31	123.54		2014-04-29 23:30
616	Science Runout	31	124.03		2014-05-01 00:09
617	MAHLI Checkout and Remote Sensing	31	124.51		2014-05-02 00:49
618	MAHLI Checkout and Targeted Remote Sensing	31	125.00		2014-05-03 01:28
619	Targeted Remote Sensing	31	125.49		2014-05-04 02:08
620	Targeted Remote Sensing	31	125.97		2014-05-05 02:47
621	Drill "Windjana" Target and Targeted Remote Sensing	31	126.46		2014-05-06 03:27
622	In-Situ Observations of "Windjana" Drill Tailings Pile and Targeted Remote Sensing; SAM Preconditioning	31	126.95		2014-05-07 04:06
623	Transfer, Sieve, and 1st CheMin Analysis of "Kimberley" Drill Sample and Remote Sensing	31	127.44		2014-05-08 04:46
624	Targeted Remote Sensing; SAM "Kimberley" Sample Delivery and Analysis	31	127.93		2014-05-09 05:25
625	2nd CheMin Analysis of "Kimberley" Sample and Battery Recharge	31	128.43		2014-05-10 06:04
626	Targeted Remote Sensing	31	128.92		2014-05-11 06:44
627	In-Situ Observations of Drill Hole and Tailings and "Stephen" Target and Targeted Remote Sensing	31	129.41		2014-05-12 07:23
628	MAHLI Observations of Drill Hole and Targeted Remote Sensing	31	129.90		2014-05-13 08:03
629	Bump Back to and In-Situ Observations of "Stephen" Target and Remote Sensing	31	130.40		2014-05-14 08:42

Sol	Activity	Start site	L sub S	UTC at local noon
630	Drive toward Mt. Sharp, 3rd CheMin Analysis of "Kimberley" Sample, and Targeted Remote Sensing	31	130.89	2014-05-15 09:22
631	Drive toward Mt. Sharp, CheMin Sample Analysis, and Remote Sensing	31	131.39	2014-05-16 10:01
632	CheMin Sample Analysis and Targeted Remote Sensing	32	131.89	2014-05-17 10:40
633	In-Situ Observations of "Wift" Target and Remote Sensing	32	132.38	2014-05-18 11:20
634	Drive toward Mt. Sharp and Remote Sensing	32	132.88	2014-05-19 11:59
635	Drive toward Mt. Sharp and Remote Sensing	32	133.38	2014-05-20 12:39
636	Drive toward Mt. Sharp and Targeted Remote Sensing	32	133.88	2014-05-21 13:18
637	Drive toward Mt. Sharp and Targeted Remote Sensing; SAM Atmospheric Activities	32	134.38	2014-05-22 13:58
638	Remote Sensing; SAM Atmospheric Activities	33	134.88	2014-05-23 14:37
639	Remote Sensing	33	135.38	2014-05-24 15:16
640	CheMin Sample Drop-Off, Targeted Remote Sensing, and MAHLI Wheel Imaging	33	135.89	2014-05-25 15:56
641	Drive toward Mt. Sharp, CheMin Sample Analysis, MAHLI Wheel Imaging, and Targeted Remote Sensing	33	136.39	2014-05-26 16:35
642	Remote Sensing	33	136.89	2014-05-27 17:15
643	Drive toward Mt. Sharp and Targeted Remote Sensing	33	137.40	2014-05-28 17:54
644	Drive toward Mt. Sharp and Remote Sensing	33	137.90	2014-05-29 18:34
645	CheMin Sample Analysis and Remote Sensing	33	138.41	2014-05-30 19:13
646	Drive toward Mt. Sharp and Targeted Remote Sensing	33	138.92	2014-05-31 19:52
647	Targeted Remote Sensing	33	139.43	2014-06-01 20:32
648	Remote Sensing	34	139.93	2014-06-02 21:11
649	Drive toward Mt. Sharp and Targeted Remote Sensing; Mercury Transit Observations	34	140.45	2014-06-03 21:51
650	Remote Sensing; SAM Getter Scrubber Cleanup	34	140.96	2014-06-04 22:30
651	Drive toward Mt. Sharp, CheMin Sample Analysis, and Remote Sensing	34	141.47	2014-06-05 23:09
652	Remote Sensing; SAM Preconditioning	34	141.98	2014-06-06 23:49
653	Targeted Remote Sensing; SAM Sample Delivery and Analysis	34	142.49	2014-06-08 00:28
654	Remote Sensing	34	143.01	2014-06-09 01:08

Sol	Activity	Start site		L sub S	UTC at local noon
655	Drive toward Mt. Sharp and Targeted Remote Sensing	34	143.52		2014-06-10 01:47
656	Drive toward Mt. Sharp, CheMin Sample Analysis, and Targeted Remote Sensing	34	144.04		2014-06-11 02:27
657	Drive toward Mt. Sharp and Remote Sensing	34	144.55		2014-06-12 03:06
658	Drive toward Mt. Sharp and Targeted Remote Sensing	35	145.07		2014-06-13 03:45
659	Targeted Remote Sensing	35	145.59		2014-06-14 04:25
660	CheMin Dark-Frame Characterization, MAHLI Observations of REMS UV Sensor and Wheels, and Remote Sensing	35	146.11		2014-06-15 05:04
661	Drive toward Mt. Sharp and Remote Sensing	35	146.63		2014-06-16 05:44
662	Drive toward Mt. Sharp and Targeted Remote Sensing	35	147.15		2014-06-17 06:23
663	Drive toward Mt. Sharp and Targeted Remote Sensing	36	147.67		2014-06-18 07:03
664	Drive toward Mt. Sharp and Targeted Remote Sensing; SAM EBT	36	148.19		2014-06-19 07:42
665	Drive toward Mt. Sharp and Targeted Remote Sensing	36	148.72		2014-06-20 08:21
666	MAHLI Observations of CheMin Inlet and Targeted Remote Sensing	36	149.24		2014-06-21 09:01
667	MAHLI Wheel Imaging and Remote Sensing	36	149.77		2014-06-22 09:40
668	Drive toward Mt. Sharp and Remote Sensing	36	150.29		2014-06-23 10:20
669	Drive toward Mt. Sharp and Targeted Remote Sensing	37	150.82		2014-06-24 10:59
670	Drive toward Mt. Sharp and Targeted Remote Sensing	37	151.35		2014-06-25 11:39
671	Drive toward Mt. Sharp and Targeted Remote Sensing	37	151.88		2014-06-26 12:18
672	Drive toward Mt. Sharp and Targeted Remote Sensing	37	152.41		2014-06-27 12:57
673	In-Situ Observations of "Sourdough" Target and Remote Sensing; SAM Scrubber Clean	38	152.94		2014-06-28 13:37
674	Drive Out of Ripple, MAHLI Observations of "Sourdough" Target, and Remote Sensing	38	153.47		2014-06-29 14:16
675	SAM Cleaning Activities	38	154.00		2014-06-30 14:56
676	Drive toward Mt. Sharp and Targeted Remote Sensing	38	154.54		2014-07-01 15:35
677	Drive toward Mt. Sharp and Targeted Remote Sensing	38	155.07		2014-07-02 16:15
678	Drive toward Mt. Sharp and Targeted Remote Sensing	38	155.60		2014-07-03 16:54
679	Drive toward Mt. Sharp, MAHLI Wheel Imaging, and Remote Sensing	38	156.14		2014-07-04 17:33
680	Science Runout	38	156.68		2014-07-05 18:13
681	Science Runout	38	157.22		2014-07-06 18:52
682	Science Runout	38	157.76		2014-07-07 19:32

Sol	Activity	Start site		L sub S	UTC at local noon
<u>683</u>	Drive toward Mt. Sharp, Sand Ripple Crossing Test, and Targeted Remote Sensing; SAM Atmospheric Activities	38	158.30		2014-07-08 20:11
<u>684</u>	Recharge Batteries; SAM Getter Scrubber Cleanup	38	158.84		2014-07-09 20:51
<u>685</u>	Drive toward Mt. Sharp and Remote Sensing; SAM Sample Reheat	38	159.38		2014-07-10 21:30
<u>686</u>	Remote Sensing and Rear Hazcam Thermal Characterization Activity	39	159.92		2014-07-11 22:09
<u>687</u>	In-Situ Observations of "Nova" Target, CheMin Analysis of "Windjana" Sample, ChemCam Plume Observation, and Remote Sensing	39	160.47		2014-07-12 22:49
<u>688</u>	Drive toward Mt. Sharp and Remote Sensing	39	161.01		2014-07-13 23:28
<u>689</u>	Drive toward Mt. Sharp and Remote Sensing	39	161.56		2014-07-15 00:08
<u>690</u>	Drive toward Mt. Sharp, Image Right Side Wheels, and Targeted Remote Sensing	39	162.10		2014-07-16 00:47
<u>691</u>	Drive toward Mt. Sharp and Targeted Remote Sensing	39	162.65		2014-07-17 01:27
<u>692</u>	Drive toward Mt. Sharp and Targeted Remote Sensing; SAM Preconditioning	39	163.20		2014-07-18 02:06
<u>693</u>	Science Runout	39	163.75		2014-07-19 02:46
<u>694</u>	In-Situ Observations of "South Park" Targets, CheMin Analysis of "Windjana" Sample, and Targeted Remote Sensing; SAM Triple Drop-Off	39	164.30		2014-07-20 03:25
<u>695</u>	Drive toward Mt. Sharp, MAHLI Wheel Imaging, and Remote Sensing	39	164.85		2014-07-21 04:04
<u>696</u>	Drive toward Mt. Sharp, In-Situ Observations of "Wildrose" and "Surprise" Targets, RCE-A Maintenance Activity, and Targeted Remote Sensing	39	165.41		2014-07-22 04:44
<u>697</u>	Science Runout	39	165.96		2014-07-23 05:23
<u>698</u>	Science Runout	39	166.51		2014-07-24 06:03
<u>699</u>	Limited Remote Sensing	39	167.07		2014-07-25 06:42
<u>700</u>	CheMin Sample Dump and Remote Sensing; SAM EBT	39	167.63		2014-07-26 07:22
<u>701</u>	Targeted Remote Sensing	39	168.18		2014-07-27 08:01
<u>702</u>	Drive toward Mt. Sharp, CheMin Empty Cell Analysis, and Remote Sensing	39	168.74		2014-07-28 08:41
<u>703</u>	Drive toward Mt. Sharp and Targeted Remote Sensing	39	169.30		2014-07-29 09:20
<u>704</u>	CHIMRA Sample Dump and Cleaning, In-Situ Observations of Dump Pile, and Targeted Remote Sensing	39	169.86		2014-07-30 10:00

Sol	Activity	Start site	L sub S	UTC at local noon
705	Bump to Targets and Targeted Remote Sensing	39	170.43	2014-07-31 10:39
706	Drive toward "Hidden Valley", In-Situ Observations of "Thimble" Target, MAHLI Observations of "Poleta" Target and Wheels, and Remote Sensing	40	170.99	2014-08-01 11:19
707	In-Situ Observations of "Stirling" Target, MAHLI Observations of "Mule Spring" Target, and Targeted Remote Sensing	40	171.55	2014-08-02 11:58
708	MAHLI Full Wheel Imaging and Remote Sensing	40	172.12	2014-08-03 12:38
709	Drive into "Hidden Valley" and Remote Sensing	40	172.68	2014-08-04 13:17
710	Drive, CheMin Empty Cell Analysis, and Targeted Remote Sensing	40	173.25	2014-08-05 13:57
711	Drive Back toward "Hidden Valley" Entry Point, MAHLI Wheel Imaging, and Targeted Remote Sensing	40	173.82	2014-08-06 14:36
712	Remote Sensing; Phobos Transit Observation	40	174.39	2014-08-07 15:15
713	Drive Back toward "Hidden Valley" Entry Point, MAHLI Wheel Imaging, and Targeted Remote Sensing	40	174.96	2014-08-08 15:55
714	Drive Back toward "Hidden Valley" Entry Point and Targeted Remote Sensing	40	175.53	2014-08-09 16:34
715	Science Runout	40	176.10	2014-08-10 17:14
716	Science Runout	40	176.67	2014-08-11 17:53
717	Drive toward Potential Drill Targets and Targeted Remote Sensing	40	177.25	2014-08-12 18:33
718	ChemCam Calibration Activities, CheMin Empty Cell Analysis, and Remote Sensing; SAM EBT	40	177.82	2014-08-13 19:13
719	Bump to Drill Target "Bonanza King" and Targeted Remote Sensing	40	178.40	2014-08-14 19:52
720	Engineering Maintenance Activities and Targeted Remote Sensing	40	178.97	2014-08-15 20:32
721	Targeted Remote Sensing	40	179.55	2014-08-16 21:11
722	Condensed Drilling Campaign, In-Situ Observations of "Bonanza King" Target, and Targeted Remote Sensing	40	180.13	2014-08-17 21:51
723	Science Runout and Remote Sensing	40	180.71	2014-08-18 22:30
724	Condensed Drilling Campaign and Remote Sensing	40	181.29	2014-08-19 23:10
725	Targeted Remote Sensing	40	181.87	2014-08-20 23:49
726	Condensed Drilling Campaign, Drill and Arm Retract, MAHLI Observations of "Bonanza King" Target, and Targeted Remote Sensing	40	182.46	2014-08-22 00:29
727	Targeted Remote Sensing	40	183.04	2014-08-23 01:08
728	Targeted Remote Sensing	40	183.63	2014-08-24 01:48

Sol	Activity	Start site		L sub S	UTC at local noon
729	Drive toward Mt. Sharp and Remote Sensing	40	184.21		2014-08-25 02:27
730	Remote Sensing	40	184.80		2014-08-26 03:07
731	Drive toward Mt. Sharp and Targeted Remote Sensing	40	185.39		2014-08-27 03:47
732	Targeted Remote Sensing	40	185.98		2014-08-28 04:26
733	Drive toward Mt. Sharp, Rear Hazcam Thermal Characterization, and Targeted Remote Sensing	40	186.57		2014-08-29 05:06
734	Remote Sensing; SAM Atmospheric Observations	41	187.16		2014-08-30 05:45
735	Drive toward Mt. Sharp and Remote Sensing	41	187.75		2014-08-31 06:25
736	Science Runout	41	188.34		2014-09-01 07:04
737	Science Runout	41	188.93		2014-09-02 07:44
738	Drive toward Mt. Sharp and Targeted Remote Sensing	41	189.53		2014-09-03 08:24
739	Drive toward Mt. Sharp and Targeted Remote Sensing	41	190.13		2014-09-04 09:03
740	Drive toward Mt. Sharp, CheMin Quartz-Beryl Standard Analysis, and Targeted Remote Sensing	41	190.72		2014-09-05 09:43
741	Targeted Remote Sensing and Comet Siding Spring Pointing Test	41	191.32		2014-09-06 10:22
742	In-Situ Observations of "Homewood" Target, MAHLI Observations of REMS UV Sensor and "Homewood" Target, and Remote Sensing	41	191.92		2014-09-07 11:02
743	Drive toward Mt. Sharp and Remote Sensing	41	192.52		2014-09-08 11:42
744	Drive through "Amargosa Valley", MAHLI Wheel Imaging, and Targeted Remote Sensing	41	193.12		2014-09-09 12:21
745	Rear Hazcam Thermal Characterization, CheMin Dump Sample and Empty Cell Analysis, and Remote Sensing	41	193.72		2014-09-10 13:01
746	Drive through "Amargosa Valley" and Targeted Remote Sensing	41	194.32		2014-09-11 13:41
747	Drive through "Amargosa Valley" and Targeted Remote Sensing	41	194.93		2014-09-12 14:20
748	Drive through "Amargosa Valley" and Targeted Remote Sensing	42	195.53		2014-09-13 15:00
749	Science Runout	42	196.14		2014-09-14 15:40
750	Science Runout	42	196.74		2014-09-15 16:19
751	Drive through "Amargosa Valley" and Targeted Remote Sensing	42	197.35		2014-09-16 16:59
752	Rear Hazcam Thermal Characterization, CheMin Dump Sample, and Remote Sensing	42	197.96		2014-09-17 17:39
753	Drive through "Amargosa Valley" and Targeted Remote Sensing; SAM Atmospheric Activities	42	198.57		2014-09-18 18:18

Sol	Activity	Start site	L sub S	UTC at local noon
754	ChemCam Calibration Activities and Remote Sensing	42	199.18	2014-09-19 18:58
755	DRT Brush and In-Situ Observations of "Maturango" Target and Remote Sensing	42	199.79	2014-09-20 19:38
756	Mini-Drill and Remote Sensing	42	200.40	2014-09-21 20:17
757	Science Runout	42	201.01	2014-09-22 20:57
758	DRT Brush and In-Situ Observations of "Moenkopi" and "Mammoth" Targets and Targeted Remote Sensing	42	201.63	2014-09-23 21:37
759	Drill Full Hole, In-Situ Observations of "Confidence Hills" Mini-Drill Tailings, and Remote Sensing	42	202.24	2014-09-24 22:16
760	Science Runout	42	202.86	2014-09-25 22:56
761	Engineering Maintenance Activities and Remote Sensing; SAM Getter Scrubber Cleanup	42	203.47	2014-09-26 23:36
762	Transfer and Sieve of "Confidence Hills" Sample, In-Situ Observations of Full Drill "Paradox" Target, and Targeted Remote Sensing	42	204.09	2014-09-28 00:16
763	In-Situ Observations of Full Drill "Paradox" Target and Remote Sensing; SAM Noble Gas Analysis	42	204.71	2014-09-29 00:55
764	Science Runout	42	205.33	2014-09-30 01:35
765	"Confidence Hills" Sample Drop-Off to CheMin, Pre-Sieve Sample Dump, In-Situ Observations of Dump Pile, MAHLI Observations of "Paradox" Target, and Remote Sensing	42	205.95	2014-10-01 02:15
766	CheMin Analysis of "Confidence Hills" Sample and Targeted Remote Sensing	42	206.57	2014-10-02 02:55
767	DRT Brush and In-Situ Observations of "Morrison" Target, In-Situ Observations of Pre-Sieve Dump Pile, and Targeted Remote Sensing	42	207.19	2014-10-03 03:34
768	MAHLI Observations of Drill Hole and Tailings and CheMin Inlet and Remote Sensing; SAM Preconditioning and Blank Drop Off	42	207.81	2014-10-04 04:14
769	SAM EGA Blank	42	208.43	2014-10-05 04:54
770	SAM Preconditioning	42	209.06	2014-10-06 05:34
771	CheMin Analysis of "Confidence Hills" Sample, MAHLI Cover Close Recovery, and Targeted Remote Sensing	42	209.68	2014-10-07 06:14
772	Engineering Activities and Targeted Remote Sensing	42	210.31	2014-10-08 06:53
773	Targeted Remote Sensing; SAM Sample Delivery and Analysis	42	210.93	2014-10-09 07:33
774	MAHLI Observations of Drill Hole and Tailings and CheMin Inlet and	42	211.56	2014-10-10 08:13

Sol	Activity	Start site		L sub S	UTC at local noon
	In-Situ Observations of "Morrison" Target				
775	MAHLI Observations of Drill Hole and "Morrison" Target	42	212.19		2014-10-11 08:53
776	CheMin Analysis of "Confidence Hills" Sample and Targeted Remote Sensing	42	212.82		2014-10-12 09:33
777	CheMin Analysis of "Confidence Hills" Sample, Comet Observation Preparation, and Targeted Remote Sensing	43	213.44		2014-10-13 10:13
778	CheMin Analysis of "Confidence Hills" Sample and Targeted Remote Sensing	43	214.07		2014-10-14 10:52
779	In-Situ Observations of "Morrison" Target and Targeted Remote Sensing	43	214.71		2014-10-15 11:32
780	Drive Along "Pahrump Hills", Comet Observation Preparation, and Targeted Remote Sensing	43	215.34		2014-10-16 12:12
781	Sample Dump, In-Situ Observations of Dump Pile, and Targeted Remote Sensing; Comet Siding Spring Observations	43	215.97		2014-10-17 12:52
782	Targeted Remote Sensing; SAM EBT	43	216.60		2014-10-18 13:32
783	Remote Sensing; Comet Siding Spring Observations	44	217.23		2014-10-19 14:12
784	Remote Sensing; Comet Siding Spring and Phobos Observations	44	217.87		2014-10-20 14:52
785	Drive Along "Pahrump Hills", CheMin Analysis of "Confidence Hills" Sample, MARDI Drive Video, and Targeted Remote Sensing	44	218.50		2014-10-21 15:32
786	Thermal Characterization and Remote Sensing	44	219.14		2014-10-22 16:12
787	Drive toward "Gilbert Peak", MARDI Drive Video, and Targeted Remote Sensing	44	219.77		2014-10-23 16:51
788	Remote Sensing	44	220.41		2014-10-24 17:31
789	Targeted Remote Sensing	44	221.05		2014-10-25 18:11
790	Drive toward "Alexander Hills", MARDI Drive Video, and Remote Sensing	44	221.69		2014-10-26 18:51
791	Remote Sensing	44	222.33		2014-10-27 19:31
792	Drive toward "Chinle" Target, MARDI Drive Video, and Targeted Remote Sensing	44	222.96		2014-10-28 20:11
793	Remote Sensing	44	223.60		2014-10-29 20:51
794	Drive toward "Whale Rock" Area, MARDI Drive Video, CheMin Sample Dump and Standard Analysis, and Targeted Remote Sensing	44	224.24		2014-10-30 21:31
795	Remote Sensing	44	224.89		2014-10-31 22:11

Sol	Activity	Start site	L sub S	UTC at local noon
796	Targeted Remote Sensing	44	225.53	2014-11-01 22:51
797	Drive toward "Whale Rock" Area, MARDI Drive Video, and Remote Sensing	44	226.17	2014-11-02 23:31
798	Science Runout	44	226.81	2014-11-04 00:11
799	Drive to Scuff, Wheel Scuff Activity, and Targeted Remote Sensing	44	227.46	2014-11-05 00:51
800	MAVEN Orbiter Relay Test and Remote Sensing	44	228.10	2014-11-06 01:31
801	In-Situ Observations of Scuff Target and Targeted Remote Sensing	44	228.74	2014-11-07 02:11
802	In-Situ Observations of "Dumont", "Kelso", and "Garlock" Targets	44	229.39	2014-11-08 02:51
803	Drive toward Pass 2 Stop 1 Location, MAHLI Wheel Imaging, and Targeted Remote Sensing	44	230.03	2014-11-09 03:31
804	Remote Sensing	44	230.68	2014-11-10 04:11
805	DRT Brush "Pelona" Target, In-Situ Observations of "Pelona" and "Ricardo" Targets, and Remote Sensing	44	231.32	2014-11-11 04:52
806	DRT Brush and In-Situ Observations of "Ricardo" Target, MAHLI Observations of "Pelona" and "Ricardo" Targets, and Targeted Remote Sensing	44	231.97	2014-11-12 05:32
807	Drive toward "Pink Cliffs" Target and Targeted Remote Sensing	44	232.62	2014-11-13 06:12
808	DRT Brush and In-Situ Observations of "Rosamond" Target, MAHLI Observations of ChemCam Optics and REMS UV Sensor, and Targeted Remote Sensing	44	233.26	2014-11-14 06:52
809	DRT Brush and In-Situ Observations of "Mojave" Target and Targeted Remote Sensing	44	233.91	2014-11-15 07:32
810	In-Situ Observations of "Potatoe" Target, MAHLI Observations of "Potatoe" and "Pilot Knob Valley" Targets, and Targeted Remote Sensing	44	234.56	2014-11-16 08:12
811	RCE-A Characterization Activity	44	235.21	2014-11-17 08:52
812	Drive to "Book Cliffs" and Targeted Remote Sensing	44	235.86	2014-11-18 09:32
813	DRT Brush and In-Situ Observations of "Punchbowl" Target, MAHLI Observations of "Punchbowl", "Old Dad Mountain", and "Afton Canyon" Targets, and Remote Sensing	44	236.50	2014-11-19 10:12
814	DRT Brush and In-Situ Observations of "Afton Canyon" Target, MAHLI Observations of "Afton Canyon", "Anaverde", and "Topanga" Targets, and Remote Sensing	44	237.15	2014-11-20 10:53

Sol	Activity	Start site	L sub S	UTC at local noon
<u>815</u>	DRT Brush and In-Situ Observations of "Topanga" Target, MAHLI Observations of "Jail Canyon", "Goblin Valley", and "Topanga" Targets, and Targeted Remote Sensing	44	237.80	2014-11-21 11:33
<u>816</u>	Targeted Remote Sensing	44	238.45	2014-11-22 12:13
<u>817</u>	Drive toward "Alexander Hills" and Remote Sensing	44	239.10	2014-11-23 12:53
<u>818</u>	Battery and Thermal Characterization and Remote Sensing; SAM EBT	44	239.75	2014-11-24 13:33
<u>819</u>	DRT Brush and In-Situ Observations of "Mescal" Target, MAHLI Observations of "Mescal", "Cajon", and "Puente" Targets, and Targeted Remote Sensing	44	240.40	2014-11-25 14:13
<u>820</u>	In-Situ Observations of "Mescal" Target and Targeted Remote Sensing	44	241.05	2014-11-26 14:53
<u>821</u>	Targeted Remote Sensing; SAM Preparation Activity	44	241.71	2014-11-27 15:34
<u>822</u>	Remote Sensing; SAM Derivitization Activity Part 1	44	242.36	2014-11-28 16:14
<u>823</u>	Targeted Remote Sensing; SAM Derivitization Activity Part 2	44	243.01	2014-11-29 16:54
<u>824</u>	DRT Brush and In-Situ Observations of "Puente" Target and Remote Sensing	44	243.66	2014-11-30 17:34
<u>825</u>	In-Situ Observations of Calibration Targets and Remote Sensing	44	244.31	2014-12-01 18:14
<u>826</u>	Drive toward "Chinle" Target and Targeted Remote Sensing	44	244.96	2014-12-02 18:55
<u>827</u>	Remote Sensing	44	245.62	2014-12-03 19:35
<u>828</u>	DRT Brush and In-Situ Observations of "Pickhandle" Target, MAHLI Observations of "Goldstone" Target, and Targeted Remote Sensing	44	246.27	2014-12-04 20:15
<u>829</u>	ChemCam Diagnostic Activities and Remote Sensing	44	246.92	2014-12-05 20:55
<u>830</u>	DRT Brush and In-Situ Observations of "Goldstone" Target, MAHLI Observations of "Pickhandle" and "Goldstone" Brushed Target, and Remote Sensing; SAM Atmospheric Activities	44	247.57	2014-12-06 21:36
<u>831</u>	In-Situ Observations of "Goldstone Offset" Target and Remote Sensing	44	248.23	2014-12-07 22:16
<u>832</u>	Targeted Remote Sensing; Battery Characterization	44	248.88	2014-12-08 22:56
<u>833</u>	In-Situ Observations of "Tropico" Target, MAHLI Observations of "Tropico" and "Coachella" Targets, and Targeted Remote Sensing	44	249.53	2014-12-09 23:36
<u>834</u>	CheMin Empty Cell Analysis, MAHLI Wheel Imaging, and Remote Sensing	44	250.18	2014-12-11 00:17
<u>835</u>	Drive toward "Tecoya" Target and Targeted Remote Sensing; SAM Hydrocarbon Trap Cleaning	44	250.84	2014-12-12 00:57
<u>836</u>	Remote Sensing; SAM GC Cleaning	44	251.49	2014-12-13 01:37

Sol	Activity	Start site	L sub S	UTC at local noon
837	Bump to "Tecoya" Target and Targeted Remote Sensing; SAM Blank Analysis	44	252.14	2014-12-14 02:17
838	Remote Sensing	44	252.79	2014-12-15 02:58
839	Remote Sensing; SAM Blank Analysis	44	253.45	2014-12-16 03:38
840	MAHLI Observations of Multiple Targets, Sampling System Cleaning, and Targeted Remote Sensing	44	254.10	2014-12-17 04:18
841	Science Runout	44	254.75	2014-12-18 04:59
842	In-Situ Observations of "San Andreas" Target, MAHLI Observations of "Santa Ana" and "San Andreas" Targets, MAHLI Wheel Imaging, and Targeted Remote Sensing	44	255.40	2014-12-19 05:39
843	Targeted Remote Sensing	44	256.06	2014-12-20 06:19
844	DRT Brush and In-Situ Observations of "Santa Ana" Target and Targeted Remote Sensing	44	256.71	2014-12-21 07:00
845	Targeted Remote Sensing	44	257.36	2014-12-22 07:40
846	Science Runout	44	258.01	2014-12-23 08:20
847	Science Runout	44	258.67	2014-12-24 09:00
848	Science Runout	44	259.32	2014-12-25 09:41
849	Science Runout	44	259.97	2014-12-26 10:21
850	Science Runout	44	260.62	2014-12-27 11:01
851	Science Runout	44	261.27	2014-12-28 11:42
852	Science Runout	44	261.92	2014-12-29 12:22
853	DRT Brush and In-Situ Observations of "Tecoya" Target and Targeted Remote Sensing	44	262.57	2014-12-30 13:02
854	In-Situ Observations of "Sierra Nevada" and "Sierra Nevada Offset" Targets and Remote Sensing	44	263.22	2014-12-31 13:43
855	Targeted Remote Sensing; SAM EBT	44	263.87	2015-01-01 14:23
856	Science Runout	44	264.52	2015-01-02 15:03
857	Science Runout	44	265.17	2015-01-03 15:44
858	Science Runout	44	265.82	2015-01-04 16:24
859	Science Runout	44	266.47	2015-01-05 17:04
860	MAHLI Observations of "Sierra Nevada", "Santa Ana", and "Tecoya" Targets and Remote Sensing	44	267.12	2015-01-06 17:45
861	Targeted Remote Sensing	44	267.77	2015-01-07 18:25

Sol	Activity	Start site	L sub S	UTC at local noon
862	Drive toward "Whale Rock" Target and Targeted Remote Sensing	44	268.41	2015-01-08 19:05
863	Remote Sensing	44	269.06	2015-01-09 19:45
864	Bump to "Mojave" Drill Target and Targeted Remote Sensing; SAM Trap Cleanup Activity	44	269.71	2015-01-10 20:26
865	Remote Sensing; SAM Methane Experiment	45	270.36	2015-01-11 21:06
866	Remote Sensing	45	271.00	2015-01-12 21:46
867	Mini-Drill "Mojave" Target, In-Situ Observations of Mini-Drill Hole, and Remote Sensing	45	271.65	2015-01-13 22:27
868	MAHLI Observations of Rover, APXS Vibration Cleaning, and Targeted Remote Sensing	45	272.29	2015-01-14 23:07
869	MAHLI Observations of "Dislodged Rock" and "Chunks" and Targeted Remote Sensing	45	272.94	2015-01-15 23:47
870	Science Runout	45	273.58	2015-01-17 00:28
871	In-Situ Observations of "Chunk" Target, RCE-A Maintenance Activity, and Targeted Remote Sensing	45	274.23	2015-01-18 01:08
872	Targeted Remote Sensing	45	274.87	2015-01-19 01:48
873	Science Runout	45	275.51	2015-01-20 02:28
874	Flight Software Update Activity	45	276.15	2015-01-21 03:09
875	Flight Software Update Activity	45	276.80	2015-01-22 03:49
876	Flight Software Update Activity	45	277.44	2015-01-23 04:29
877	Flight Software Update Activity	45	278.08	2015-01-24 05:10
878	Flight Software Update Activity	45	278.72	2015-01-25 05:50
879	Science Runout	45	279.36	2015-01-26 06:30
880	DRT Brush "Mojave 2" Target, MAHLI Observations of pre-DRT, post-DRT, and "Chunk" Targets , Drill Pre-Load Test, and Targeted Remote Sensing	45	280.00	2015-01-27 07:10
881	Mini-Drill "Mojave 2" Target, In-Situ Observations of Mini-Drill Hole, MAHLI Observations of Mini-Drill and Full Drill Locations, and Targeted Remote Sensing	45	280.64	2015-01-28 07:51
882	Drill "Mojave 2" Target, MAHLI Observations of pre-Drill and post-Drill Targets, MAHLI Rover Self-Portrait Extension, and Remote Sensing	45	281.27	2015-01-29 08:31
883	MAHLI Observations of "Mojave 2" Full Drill Hole and Tailings and	45	281.91	2015-01-30 09:11

Sol	Activity	Start site		L sub S	UTC at local noon
884	Targeted Remote Sensing Transfer, Sieve, and CheMin Analysis of "Mojave 2" Drill Sample, In-Situ Observations of "Mojave 2" Full Drill Hole, and MAHLI Self-Portrait	45	282.55		2015-01-31 09:51
885	Science Runout	45	283.18		2015-02-01 10:32
886	Targeted Remote Sensing; SAM Preconditioning	45	283.82		2015-02-02 11:12
887	Pre-Sieved Sample Dump and SAM "Mojave 2" Sample Delivery and Analysis	45	284.45		2015-02-03 11:52
888	In-Situ Observations of "Mojave 2" Pre-Sieved Sample Dump Pile, MAHLI Observations of "San Francisquito" Target and Dump Pile, and Remote Sensing	45	285.09		2015-02-04 12:32
889	In-Situ Observations of "San Francisquito" Target, APXS Vibration Cleaning, and Targeted Remote Sensing	45	285.72		2015-02-05 13:12
890	CheMin Analysis of "Mojave 2" Drill Sample and Targeted Remote Sensing	45	286.35		2015-02-06 13:53
891	SAM Triple Drop-Off of "Mojave 2" Sample	45	286.99		2015-02-07 14:33
892	SAM Triple Drop-Off of "Mojave 2" Sample and Targeted Remote Sensing	45	287.62		2015-02-08 15:13
893	Targeted Remote Sensing	45	288.25		2015-02-09 15:53
894	"Mojave 2" Sample Dump, In-Situ Observations of "Mojave 2" Dump Pile, CheMin Analysis of "Mojave 2" Drill Sample, and Targeted Remote Sensing	45	288.88		2015-02-10 16:33
895	MAHLI Observations of "Mojave 2" Dump Pile and Drill Hole, CheMin Inlet Activities, and Targeted Remote Sensing	45	289.51		2015-02-11 17:14
896	Drive toward Next Drill Target and Targeted Remote Sensing	45	290.13		2015-02-12 17:54
897	CheMin Empty Cell Analysis and Remote Sensing	45	290.76		2015-02-13 18:34
898	Remote Sensing	45	291.39		2015-02-14 19:14
899	Targeted Remote Sensing	45	292.02		2015-02-15 19:54
900	Targeted Remote Sensing	45	292.64		2015-02-16 20:34
901	Drive toward Next Drill Target and Targeted Remote Sensing	45	293.26		2015-02-17 21:14
902	RIMU Data Collection	45	293.89		2015-02-18 21:54
903	Bump to Next Drill Target and Targeted Remote Sensing; SAM Cleaning Activity	45	294.51		2015-02-19 22:35

Sol	Activity	Start site	L sub S	UTC at local noon
904	Remote Sensing	45	295.13	2015-02-20 23:15
905	Drill Preload Test, DRT Brush and In-Situ Observations of "Telegraph Peak" Target, and Targeted Remote Sensing; SAM Engineering Test	45	295.75	2015-02-21 23:55
906	Targeted Remote Sensing	45	296.37	2015-02-23 00:35
907	Targeted Remote Sensing	45	296.99	2015-02-24 01:15
908	Drill "Telegraph Peak" Target, MAHLI Observations of Pre- and Post-Drill "Telegraph Peak" Target, and Remote Sensing	45	297.61	2015-02-25 01:55
909	Targeted Remote Sensing; SAM QMS	45	298.23	2015-02-26 02:35
910	MAHLI Observations of "Telegraph Peak" Drill Hole and Tailings and Targeted Remote Sensing	45	298.85	2015-02-27 03:15
911	Anomalies Preclude Science Activities	45	299.46	2015-02-28 03:55
912	Science Runout	45	300.08	2015-03-01 04:35
913	Science Runout	45	300.69	2015-03-02 05:15
914	Targeted Remote Sensing; Mars Express Relay Demonstration	45	301.30	2015-03-03 05:55
915	Drill Battleshort Checkout Diagnostics and Targeted Remote Sensing	45	301.92	2015-03-04 06:35
916	Drill Battleshort Checkout Diagnostics and Targeted Remote Sensing; SAM EBT	45	302.53	2015-03-05 07:15
917	Mastcam Focus Characterization Test, HRS Maintenance, and Targeted Remote Sensing	45	303.14	2015-03-06 07:55
918	Complete Mastcam Focus Test, Prime RCE Parameter Dump, Drill Diagnostics Activity, and Targeted Remote Sensing	45	303.75	2015-03-07 08:35
919	Targeted Remote Sensing	45	304.36	2015-03-08 09:15
920	Thermal Characterization of Non-prime Power and Analog Module	45	304.97	2015-03-09 09:55
921	Targeted Remote Sensing	45	305.57	2015-03-10 10:35
922	Transfer, Sieve, and CheMin Analysis of "Telegraph Peak" Drill Sample, In-Situ Observations of "Telegraph Peak" Drill Tailings Dump Pile, and Targeted Remote Sensing	45	306.18	2015-03-11 11:15
923	Drive Away From "Pahrump Hills" and Targeted Remote Sensing	45	306.79	2015-03-12 11:55
924	Drive toward "Garden City" and Targeted Remote Sensing	45	307.39	2015-03-13 12:35
925	CheMin Analysis of "Telegraph Peak" Drill Sample and Targeted Remote Sensing	45	307.99	2015-03-14 13:15
926	Bump to "Garden City", REU Scrubber Memory Maintenance Activity, and Remote Sensing	45	308.59	2015-03-15 13:54

Sol	Activity	Start site	L sub S	UTC at local noon
927	Remote Sensing	45	309.20	2015-03-16 14:34
928	Remote Sensing; SAM Preconditioning, Sample Drop-Off, and EGA	45	309.80	2015-03-17 15:14
929	Targeted Remote Sensing	45	310.39	2015-03-18 15:54
930	In-Situ Observations of "Coalville" and "Hyrum" Targets, Pre-Sieve Sample Dump, and Targeted Remote Sensing	45	310.99	2015-03-19 16:34
931	In-Situ Observations of "Coalville" and "Hyrum" Targets and Targeted Remote Sensing	45	311.59	2015-03-20 17:14
932	In-Situ Observations of "Alvord Mountain" and "Indianola" Target and HGA Occlusion Test Part 1	45	312.19	2015-03-21 17:54
933	Bump for HGA Test, CheMin Sample Analysis, HGA Occlusion Test Part 2, and Targeted Remote Sensing	45	312.78	2015-03-22 18:33
934	Battery Characterization Measurements and Remote Sensing	45	313.38	2015-03-23 19:13
935	In-Situ Observations of "Alvord Mountain" and "Indianola" Target and Targeted Remote Sensing	45	313.97	2015-03-24 19:53
936	DRT Brush and In-Situ Observations of "Hyrum" Target and Targeted Remote Sensing	45	314.56	2015-03-25 20:33
937	In-Situ Observations of "Live Oak Canyon" and "Alvord Mountain" Targets and Targeted Remote Sensing	45	315.16	2015-03-26 21:13
938	Targeted Remote Sensing	45	315.75	2015-03-27 21:53
939	MAHLI Wheel Imaging and Targeted Remote Sensing	45	316.34	2015-03-28 22:32
940	Drive to "Kanosh" Target, CheMin Analysis of "Telegraph Peak" Drill Sample, MAHLI Wheel Imaging, and Remote Sensing	45	316.92	2015-03-29 23:12
941	Remote Sensing; SAM Diagnostic Activities	45	317.51	2015-03-30 23:52
942	In-Situ Observations of "Little Devil" Target, MAHLI Observations of "Devils Punchbowl" and "Little Devil" Targets, and Targeted Remote Sensing	45	318.10	2015-04-01 00:32
943	Targeted Remote Sensing	45	318.68	2015-04-02 01:11
944	Drive to "Garden City" Target, CheMin Analysis of "Telegraph Peak" Drill Sample, HRS Maintenance, and Targeted Remote Sensing	45	319.27	2015-04-03 01:51
945	Remote Sensing	45	319.85	2015-04-04 02:31
946	MAHLI Observations of "Garden City" Veins and Potential APXS Targets and Targeted Remote Sensing	45	320.43	2015-04-05 03:10
947	Atmospheric Monitoring Activities and Targeted Remote Sensing	45	321.02	2015-04-06 03:50

Sol	Activity	Start site	L sub S	UTC at local noon
948	In-Situ Observations of "Amboy" and "Kern Peak" Targets, CheMin Analysis of "Telegraph Peak" Drill Sample, and Targeted Remote Sensing	45	321.60	2015-04-07 04:30
949	Drive Along "Artist's Drive" and Targeted Remote Sensing	45	322.18	2015-04-08 05:10
950	Drive Along "Artist's Drive", Thermal Characterization of Non-prime Power and Analog Module, and Targeted Remote Sensing	45	322.76	2015-04-09 05:49
951	Drive toward "Logan Pass" and Targeted Remote Sensing	45	323.33	2015-04-10 06:29
952	Drive Around Ripple Field, Rear Hazcam Thermal Characterization, and Targeted Remote Sensing	45	323.91	2015-04-11 07:09
953	ChemCam Focus Test and Remote Sensing	46	324.49	2015-04-12 07:48
954	"Telegraph Peak" Sample Dump, In-Situ Observations of Dump Pile, MAHLI Observations of REMS UV Sensor, APXS Vibration Cleaning, and Remote Sensing; SAM Triple Drop-Off of "Telegraph Peak" Sample	46	325.06	2015-04-13 08:28
955	In-Situ Observations of "La Brea" Target, MAHLI Wheel Imaging, APXS Vibration Cleaning, and Targeted Remote Sensing	46	325.63	2015-04-14 09:08
956	Drive toward "Logan Pass" and Targeted Remote Sensing; Mercury Transit Observations	46	326.21	2015-04-15 09:47
957	Drive toward "Logan Pass" and Remote Sensing; SAM EBT	46	326.78	2015-04-16 10:27
958	Drive toward "Logan Pass" and Targeted Remote Sensing; SAM Cleaning Activity	46	327.35	2015-04-17 11:06
959	Rear Hazcam Thermal Characterization and Targeted Remote Sensing	46	327.92	2015-04-18 11:46
960	Drive toward "Logan Pass" and Remote Sensing	46	328.49	2015-04-19 12:26
961	Remote Sensing	46	329.05	2015-04-20 13:05
962	MAHLI Wheel Imaging and Targeted Remote Sensing	46	329.62	2015-04-21 13:45
963	Drive toward "Logan Pass", MAHLI Wheel Imaging, and Targeted Remote Sensing; Phobos and Deimos Observations	46	330.19	2015-04-22 14:24
964	Drive toward "Logan Pass" and Targeted Remote Sensing	46	330.75	2015-04-23 15:04
965	Remote Sensing; SAM Atmospheric Activities	47	331.31	2015-04-24 15:43
966	Targeted Remote Sensing	47	331.88	2015-04-25 16:23
967	Drive toward "Logan Pass", CheMin Sample Dump and Empty Cell Analysis, and Remote Sensing	47	332.44	2015-04-26 17:03
968	Remote Sensing	47	333.00	2015-04-27 17:42

Sol	Activity	Start site	L sub S	UTC at local noon
969	Targeted Remote Sensing	47	333.56	2015-04-28 18:22
970	HRS Maintenance and Targeted Remote Sensing; Phobos Observations	47	334.12	2015-04-29 19:01
971	Bump to Contact Science Location, MAHLI Wheel Imaging, CheMin Empty Cell Analysis, and Targeted Remote Sensing	47	334.67	2015-04-30 19:41
972	Remote Sensing; SAM Getter Scrubber Cleanup	47	335.23	2015-05-01 20:20
973	CheMin Cleaning and Blank Analysis and Targeted Remote Sensing	47	335.79	2015-05-02 21:00
974	In-Situ Observations of "BigFork" Target	47	336.34	2015-05-03 21:39
975	DRT Brush and In-Situ Observations of "Albert" Target and Targeted Remote Sensing	47	336.89	2015-05-04 22:19
976	Drive toward "Jocko Butte" and Targeted Remote Sensing; SAM Noble Gas Analysis	47	337.45	2015-05-05 22:58
977	Remote Sensing; SAM Data Transfer	47	338.00	2015-05-06 23:38
978	Drive toward "Logan Pass", CheMin Empty Cell Analysis, and Targeted Remote Sensing	47	338.55	2015-05-08 00:17
979	MastCam Phobos Observation and Remote sensing	47	339.10	2015-05-09 00:57
980	Targeted Remote Sensing	47	339.64	2015-05-10 01:36
981	Drive toward "Logan Pass" and Targeted Remote Sensing; SAM Gas Chromatograph Column Cleaning	47	340.19	2015-05-11 02:16
982	Thermal Characterization of Non-Prime Power and Analog Module	47	340.74	2015-05-12 02:55
983	Drive toward "Stimson Unit", Chemcam Focus Test Checkout Part 1, and Remote Sensing	47	341.29	2015-05-13 03:34
984	Drive toward "Stimson Unit", CheMin Analysis of Calibration Standards, and Targeted Remote Sensing	48	341.83	2015-05-14 04:14
985	Chemcam Focus Test Checkout Part 2 and Targeted Remote Sensing	48	342.37	2015-05-15 04:53
986	Drive toward "Jocko Butte", MastCam Phobos Observation, and Targeted Remote Sensing	48	342.92	2015-05-16 05:33
987	Drive toward "Jocko Butte", Battery Thermal Characterization, and Targeted Remote Sensing	48	343.46	2015-05-17 06:12
988	Battery Thermal Characterization, CheMin Dark Frame, and Remote Sensing	48	344.00	2015-05-18 06:52
989	In-Situ Observations of "Spokane" and Calibration Targets, MAHLI Observations of Wheels and REMS UV Sensor, and Targeted Remote Sensing	48	344.54	2015-05-19 07:31

Sol	Activity	Start site		L sub S	UTC at local noon
<u>990</u>	Drive toward "Jocko Butte" and Targeted Remote Sensing	48	345.08		2015-05-20 08:10
<u>991</u>	Drive toward "Marais Pass", Backup Radio Checkout, and Targeted Remote Sensing	48	345.61		2015-05-21 08:50
<u>992</u>	Drive toward "Marais Pass" and Targeted Remote Sensing	48	346.15		2015-05-22 09:29
<u>993</u>	Thermal Characterization of Non-Prime Power and Analog Model and Targeted Remote Sensing	48	346.69		2015-05-23 10:09
<u>994</u>	CheMin Dump Sample and Targeted Remote Sensing	48	347.22		2015-05-24 10:48
<u>995</u>	Drive toward "Stimson-Pahrump Contact", MastCam Deimos Observation, and MastCam Nighttime Opacity Observations	48	347.76		2015-05-25 11:27
<u>996</u>	Runout Science	48	348.29		2015-05-26 12:07
<u>997</u>	Drive toward "Stimson-Pahrump Contact", Phobos Observation, and Targeted Remote Sensing	48	348.82		2015-05-27 12:46
<u>998</u>	DRT Brush and MAHLI imaging of "Ronan" and Targeted Remote Sensing	48	349.35		2015-05-28 13:25
<u>999</u>	DRT Brush of "Wallace", MAHLI imaging of "Wallace" and "Big Arm", Heat-Rejection System Maintenance, and Targeted Remote Sensing	48	349.88		2015-05-29 14:05
<u>1000</u>	MastCam Photometry and Targeted Remote Sensing	48	350.41		2015-05-30 14:44
<u>1001</u>	Stow Arm for Conjunction and Targeted Remote Sensing	48	350.94		2015-05-31 15:24
<u>1002</u>	Home MastCam Cameras for Conjunction and Targeted Remote Sensing	48	351.47		2015-06-01 16:03
<u>1003</u>	Final Homing of MastCam Cameras for Conjunction and Remote Sensing	48	352.00		2015-06-02 16:42
<u>1004</u>	Slip Assessment Imaging	48	352.52		2015-06-03 17:22
<u>1005</u>	Conjunction Content	48	353.05		2015-06-04 18:01
<u>1006</u>	Conjunction Runout	48	353.57		2015-06-05 18:40
<u>1007</u>	Conjunction Runout	48	354.10		2015-06-06 19:20
<u>1008</u>	Conjunction Runout	48	354.62		2015-06-07 19:59
<u>1009</u>	Conjunction Runout	48	355.14		2015-06-08 20:38
<u>1010</u>	Conjunction Runout	48	355.66		2015-06-09 21:17
<u>1011</u>	Conjunction Runout	48	356.18		2015-06-10 21:57
<u>1012</u>	Conjunction Runout	48	356.70		2015-06-11 22:36
<u>1013</u>	Conjunction Runout	48	357.21		2015-06-12 23:15

Sol	Activity	Start site	L sub S	UTC at local noon
1014	Conjunction Runout	48	357.73	2015-06-13 23:55
1017	Conjunction Runout	48	359.28	2015-06-17 01:53
1018	Conjunction Runout	48	359.79	2015-06-18 02:32
1019	Conjunction Runout	48	000.31	2015-06-19 03:11
1020	Conjunction Runout	48	000.82	2015-06-20 03:50
1021	Conjunction Runout	48	001.33	2015-06-21 04:30
1022	Conjunction Runout	48	001.84	2015-06-22 05:09
1023	Conjunction Runout	48	002.35	2015-06-23 05:48
1024	Conjunction Runout	48	002.86	2015-06-24 06:27
1025	Conjunction Data Playback	48	003.36	2015-06-25 07:07
1026	Post Conjunction Engineering Activities	48	003.87	2015-06-26 07:46
1027	Maintenance Engineering Activities and Targeted Remote Sensing	48	004.38	2015-06-27 08:25
1028	In-Situ Observations of "Big Arm" and MAHLI of CheMin Inlet	48	004.88	2015-06-28 09:05
1029	ChemCam Passive Calibration Observations	48	005.39	2015-06-29 09:44
1030	Drive toward "Missoula", MastCam Phobos Shadow Observation and Targeted Remote Sensing	48	005.89	2015-06-30 10:23
1031	MAHLI of "Missoula" and Targeted Remote Sensing	48	006.39	2015-07-01 11:02
1032	In-Situ Observations of "Lumpry", MAHLI Observations of "Clark" and "Seeley", MastCam Phobos Transit Observation, and Targeted Remote Sensing	48	006.90	2015-07-02 11:42
1033	Targeted Remote Sensing; SAM Electrical Baseline Test	48	007.40	2015-07-03 12:21
1034	Targeted Remote Sensing	48	007.90	2015-07-04 13:00
1035	Drive toward "Elk" and CheMin Empty Cell Analysis	48	008.40	2015-07-05 13:39
1036	Slip Assessments	48	008.90	2015-07-06 14:19
1037	Drive toward Contact Science Location, CheMin Empty Cell Re-Analysis, Battery Characterization Activity, and Targeted Remote Sensing	48	009.40	2015-07-07 14:58
1038	Navcam Suprahorizon Movie, ChemCam Calibration Target, MastCam Sunspot Imaging, Battery Characterization Activity	48	009.89	2015-07-08 15:37
1039	Drive toward Contact Science Position and Targeted Remote Sensing	48	010.39	2015-07-09 16:16
1040	MastCam Sunspot Imaging	48	010.89	2015-07-10 16:55
1041	In-situ Observation of "Lamoose", MAHLI Observations of	48	011.38	2015-07-11 17:35

Sol	Activity	Start site		L sub S	UTC at local noon
	"Mosquito", Software Updates, and Targeted Remote Sensing				
<u>1042</u>	Drive toward "Marais Pass", Remote Sensing; SAM Calibration Cell Experiment	48	011.88		2015-07-12 18:14
<u>1043</u>	CheMin Empty Cell Analysis and Remote Sensing	48	012.37		2015-07-13 18:53
<u>1044</u>	Drive to FMWI position, Software Update Activity, and Targeted Remote Sensing	48	012.86		2015-07-14 19:32
<u>1045</u>	Remote Sensing	48	013.36		2015-07-15 20:12
<u>1046</u>	Full MAHLI Wheel Imaging, MastCam Solar Observations, and Targeted Remote Sensing	48	013.85		2015-07-16 20:51
<u>1047</u>	Remote Sensing	48	014.34		2015-07-17 21:30
<u>1048</u>	Drill Transfer and Thwack, and Targeted Remote Sensing	48	014.83		2015-07-18 22:09
<u>1049</u>	Drive toward "Lion" and Targeted Remote Sensing	48	015.32		2015-07-19 22:48
<u>1050</u>	Slip Assessment Imaging	48	015.81		2015-07-20 23:28
<u>1051</u>	Drive Toward "Lion" and Targeted Remote Sensing	48	016.30		2015-07-22 00:07
<u>1052</u>	Engineering Maintenance and Remote Sensing	48	016.79		2015-07-23 00:46
<u>1053</u>	Drive toward "Lion" and Targeted Remote Sensing	48	017.27		2015-07-24 01:25
<u>1054</u>	Remote Sensing	48	017.76		2015-07-25 02:05
<u>1055</u>	Targeted Remote Sensing	48	018.25		2015-07-26 02:44
<u>1056</u>	Bump to "Buckskin" and Remote Sensing	48	018.73		2015-07-27 03:23
<u>1057</u>	DRT Brush and In-Situ Observations of "Buckskin" and Targeted Remote Sensing	48	019.22		2015-07-28 04:02
<u>1058</u>	Slip Assessment and HGA Occlusion Tests	48	019.70		2015-07-29 04:41
<u>1059</u>	Mini-Start Drill of "Buckskin" and Targeted Remote Sensing	48	020.18		2015-07-30 05:21
<u>1060</u>	Full Drill of "Buckskin" with Imaging and CheMin Move Wheel	48	020.67		2015-07-31 06:00
<u>1061</u>	APXS of "Pellew", Sample Transfer and Seive, CheMin Drop-Off, CheMin Analysis of "Buckskin", and Targeted Remote Sensing	48	021.15		2015-08-01 06:39
<u>1062</u>	Targeted Remote Sensing; SAM Electrical Baseline Test	48	021.63		2015-08-02 07:18
<u>1063</u>	Thermal Characterization Activity and Targeted Remote Sensing	48	022.11		2015-08-03 07:57
<u>1064</u>	Dump Pre-Sieve Sample on "Pellew", In-Situ Overnight Night Image of Drill Hole, Tailings and MAHLI Image of CheMin Inlet, and Targeted Remote Sensing	48	022.59		2015-08-04 08:37
<u>1065</u>	In-Situ Observations of Pre-Sieve Dump Pile and Targeted Remote Sensing	48	023.07		2015-08-05 09:16

Sol	Activity	Start site		L sub S	UTC at local noon
<u>1066</u>	Drive toward "Missoula", APXS Vibration Cleaning, and Targeted Remote Sensing	48	023.55		2015-08-06 09:55
<u>1067</u>	Drive toward "Missoula" and Targeted Remote Sensing	48	024.03		2015-08-07 10:34
<u>1068</u>	Science Runout	49	024.51		2015-08-08 11:14
<u>1069</u>	Science Runout	49	024.98		2015-08-09 11:53
<u>1070</u>	Science Runout	49	025.46		2015-08-10 12:32
<u>1071</u>	Software Update and Targeted Remote Sensing; SAM Cleaning Activities	49	025.94		2015-08-11 13:11
<u>1072</u>	Drive toward "Bagnold Dunes", Software Update Testing, and Targeted Remote Sensing	49	026.41		2015-08-12 13:50
<u>1073</u>	Drive toward "Bagnold Dunes", CheMin Analysis of "Buckskin" Sample, and Targeted Remote Sensing	49	026.89		2015-08-13 14:30
<u>1074</u>	Drive toward "Bagnold Dunes" and Targeted Remote Sensing	49	027.36		2015-08-14 15:09
<u>1075</u>	SAM Preconditioning and Sample Drop-Off with Imaging	49	027.84		2015-08-15 15:48
<u>1076</u>	MAHLI Wheel Imaging and OCM Checkout; SAM EGA	49	028.31		2015-08-16 16:27
<u>1077</u>	Targeted Remote Sensing	49	028.78		2015-08-17 17:06
<u>1078</u>	Drive toward "Bagnold Dunes", CheMin Analysis of "Buckskin" Sample, and Targeted Remote Sensing	49	029.25		2015-08-18 17:46
<u>1079</u>	Remote Sensing	49	029.73		2015-08-19 18:25
<u>1080</u>	Drive toward "Bagnold Dunes" and Targeted Remote Sensing	49	030.20		2015-08-20 19:04
<u>1081</u>	Remote Sensing	49	030.67		2015-08-21 19:43
<u>1082</u>	In-Situ Observations of "Ravalli" Target and Targeted Remote Sensing	49	031.14		2015-08-22 20:22
<u>1083</u>	Drive toward "Bagnold Dunes" and Targeted Remote Sensing	49	031.61		2015-08-23 21:02
<u>1084</u>	ChemCam Calibration Targets; SAM Getter Scrubber Cleanup	49	032.08		2015-08-24 21:41
<u>1085</u>	Drive toward "Bagnold Dunes" and Targeted Remote Sensing; SAM Methane Experiment	49	032.55		2015-08-25 22:20
<u>1086</u>	Remote Sensing	49	033.01		2015-08-26 22:59
<u>1087</u>	Drive toward "Bagnold Dunes" and Targeted Remote Sensing	49	033.48		2015-08-27 23:39
<u>1088</u>	Battery Thermal Characterization and Remote Sensing	49	033.95		2015-08-29 00:18
<u>1089</u>	In-Situ Observations of "Buckskin" Sample and Dump Pile and Targeted Remote Sensing; SAM Sample Drop-Off and Dump	49	034.42		2015-08-30 00:57
<u>1090</u>	Targeted Remote Sensing	49	034.88		2015-08-31 01:36

Sol	Activity	Start site	L sub S	UTC at local noon
<u>1091</u>	In-Situ Observations of "Devon" Target and "Buckskin" Post-Sieve Dump Pile, MAHLI Observations of Several Targets, and Remote Sensing	49	035.35	2015-09-01 02:15
<u>1092</u>	DRT Brush and In-Situ Observations of "Ledger" Target, In-Situ Observations of "Ivanhoe" Target, MAHLI Observations of Several Targets, and Targeted Remote Sensing	49	035.81	2015-09-02 02:55
<u>1093</u>	Drive toward "Bagnold Dunes", Battleshort Checkouts, Thermal Characterization of Non-prime Power and Analog Module, and Targeted Remote Sensing	49	036.28	2015-09-03 03:34
<u>1094</u>	Drive toward "Bagnold Dunes", Battleshort Checkouts, ChemCam Focus Test, and Targeted Remote Sensing	49	036.74	2015-09-04 04:13
<u>1095</u>	CheMin Dump Sample and Empty Cell Analysis and Targeted Remote Sensing; SAM Diagnostic Activities	49	037.21	2015-09-05 04:52
<u>1096</u>	Science Runout	49	037.67	2015-09-06 05:31
<u>1097</u>	In-Situ Observations of "Connption" Target, MAHLI Observations of REMS UV Sensor and "Connption" Target, and Targeted Remote Sensing	49	038.14	2015-09-07 06:11
<u>1098</u>	Drive toward "Bagnold Dunes", Battleshort Checkouts, and Remote Sensing	49	038.60	2015-09-08 06:50
<u>1099</u>	Drive toward "Bagnold Dunes" and Targeted Remote Sensing	49	039.06	2015-09-09 07:29
<u>1100</u>	Drive toward "Bagnold Dunes", Battleshort Checkouts, and Targeted Remote Sensing; SAM Diagnostic Activities	49	039.53	2015-09-10 08:08
<u>1101</u>	Battleshort Checkouts and Targeted Remote Sensing	49	039.99	2015-09-11 08:48
<u>1102</u>	In-Situ Observations of "Badlands" Target and MAHLI Observations of "Badlands" Target and Wheels	49	040.45	2015-09-12 09:27
<u>1103</u>	MAHLI Observations of ChemCam Window and Targeted Remote Sensing	49	040.91	2015-09-13 10:06
<u>1104</u>	Drive toward Potential Drill Location and Targeted Remote Sensing	49	041.37	2015-09-14 10:45
<u>1105</u>	DRT Brush and In-Situ Observations of "Sacajawea" Target and Targeted Remote Sensing	50	041.83	2015-09-15 11:25
<u>1106</u>	Drive toward Potential Drill Location and Targeted Remote Sensing	50	042.29	2015-09-16 12:04
<u>1107</u>	Drive toward Potential Drill Location and Targeted Remote Sensing	50	042.75	2015-09-17 12:43
<u>1108</u>	Bump to Potential Drill Location and Targeted Remote Sensing	50	043.21	2015-09-18 13:22

Sol	Activity	Start site	L sub S	UTC at local noon
<u>1109</u>	DRT Brush of "Cody" Target, In-Situ Observations of "Cody" and "Ferdig" Targets, and Targeted Remote Sensing	50	043.67	2015-09-19 14:02
<u>1110</u>	Drive toward Potential Drill Location, Engineering Maintenance Activities, and Targeted Remote Sensing; SAM EBT	50	044.13	2015-09-20 14:41
<u>1111</u>	Remote Sensing	50	044.58	2015-09-21 15:20
<u>1112</u>	Drive toward Potential Drill Location and Targeted Remote Sensing	50	045.04	2015-09-22 15:59
<u>1113</u>	Remote Sensing	50	045.50	2015-09-23 16:38
<u>1114</u>	DRT Brush and In-Situ Observations of "Big Sky" Target, Drill Pre-load Tests, and Targeted Remote Sensing	50	045.96	2015-09-24 17:18
<u>1115</u>	Targeted Remote Sensing	50	046.41	2015-09-25 17:57
<u>1116</u>	Mini-Drill of "Big Sky" Target, In-Situ Observations of Drill Area, and Remote Sensing	50	046.87	2015-09-26 18:36
<u>1117</u>	RAD FSW Update and Targeted Remote Sensing; SAM GC4 Commissioning	50	047.33	2015-09-27 19:15
<u>1118</u>	Targeted Remote Sensing	50	047.78	2015-09-28 19:55
<u>1119</u>	Full Drill of "Big Sky" Target, MAHLI Observations of "Big Sky" Drill Target and Hole, and Drill Bit Imaging	50	048.24	2015-09-29 20:34
<u>1120</u>	RAD FSW Activation and Targeted Remote Sensing	50	048.69	2015-09-30 21:13
<u>1121</u>	Transfer, Sieve, and CheMin Analysis of "Big Sky" Drill Sample and Targeted Remote Sensing	50	049.15	2015-10-01 21:53
<u>1122</u>	Targeted Remote Sensing	50	049.60	2015-10-02 22:32
<u>1123</u>	"Big Sky" Pre-Sieve Drill Sample Dump, In-Situ Observations of Drill Hole, Tailings, and Dump Pile, and Targeted Remote Sensing	50	050.06	2015-10-03 23:11
<u>1124</u>	In-Situ Observations of Pre-Sieve Dump Pile; SAM Atmospheric Activity	50	050.51	2015-10-04 23:50
<u>1125</u>	Recharge Sol	50	050.97	2015-10-06 00:30
<u>1126</u>	In-Situ Observations of Pre-Sieve Dump Pile, CheMin Analysis of "Big Sky" Drill Sample, and Targeted Remote Sensing	50	051.42	2015-10-07 01:09
<u>1127</u>	Drive toward Potential Drill Targets, MAHLI Wheel Imaging, and Remote Sensing	50	051.88	2015-10-08 01:48
<u>1128</u>	MAHLI Observations of "Greenhorn" and "Pilgrim" Targets, Thermal Characterization of Non-prime Power and Analog Module, and Targeted Remote Sensing	50	052.33	2015-10-09 02:27

Sol	Activity	Start site	L sub S	UTC at local noon
<u>1129</u>	SAM Preconditioning and Sample Drop-Off with Imaging	50	052.78	2015-10-10 03:07
<u>1130</u>	DRT Brush and In-Situ Observations of "Greenhorn" Target and Remote Sensing; SAM Sample Analysis	50	053.23	2015-10-11 03:46
<u>1131</u>	CheMin Analysis of "Big Sky" Drill Sample and Remote Sensing	50	053.69	2015-10-12 04:25
<u>1132</u>	"Big Sky" Post-Sieve Drill Sample Dump, In-Situ Observations of Dump Pile, and Targeted Remote Sensing	50	054.14	2015-10-13 05:05
<u>1133</u>	CheMin Dump Sample, Full Vibration Cleaning, and Targeted Remote Sensing	50	054.59	2015-10-14 05:44
<u>1134</u>	Mini-Drill "Pilgrim" Target, In-Situ Observations of Mini-Drill Hole, MAHLI Observations of "Pilgrim" Target and Mini-Drill Hole, and Remote Sensing	50	055.04	2015-10-15 06:23
<u>1135</u>	Science Runout	50	055.49	2015-10-16 07:02
<u>1136</u>	MAHLI Observations of CheMin Inlet, CheMin Empty Cell Analysis, and Targeted Remote Sensing	50	055.95	2015-10-17 07:42
<u>1137</u>	Full Drill of "Greenhorn" Target, MAHLI Observations of Pre- and Post-Drill "Greenhorn" Target, Battery Thermal Characterization, and Targeted Remote Sensing	50	056.40	2015-10-18 08:21
<u>1138</u>	Battery Thermal Characterization and Targeted Remote Sensing	50	056.85	2015-10-19 09:00
<u>1139</u>	Transfer, Sieve, and CheMin Analysis of "Greenhorn" Drill Sample and Targeted Remote Sensing	50	057.30	2015-10-20 09:40
<u>1140</u>	Targeted Remote Sensing; SAM Atmospheric Activity	50	057.75	2015-10-21 10:19
<u>1141</u>	AEGIS Software Installation and Targeted Remote Sensing; SAM Cleaning Activities	50	058.20	2015-10-22 10:58
<u>1142</u>	Pre-Sieve Sample Dump, MAHLI Observations of Drill Hole, Tailings, Dump Pile, and CheMin Inlet, In-Situ Observations of Drill Tailings, and Targeted Remote Sensing	50	058.65	2015-10-23 11:37
<u>1143</u>	In-Situ Observations of Pre-Sieve Dump Pile and "Vandalia" Target and APXS Vibration Cleaning	50	059.10	2015-10-24 12:17
<u>1144</u>	Drive to "Meeteetse Overlook", CheMin Analysis of "Greenhorn" Drill Sample, APXS Vibration Cleaning, and Targeted Remote Sensing	50	059.55	2015-10-25 12:56
<u>1145</u>	SAM Atmospheric Activities	50	060.00	2015-10-26 13:35
<u>1146</u>	Targeted Remote Sensing; SAM Preconditioning	50	060.45	2015-10-27 14:15
<u>1147</u>	SAM "Greenhorn" Sample Drop-Off and Analysis with Imaging	50	060.90	2015-10-28 14:54

Sol	Activity	Start site	L sub S	UTC at local noon
<u>1148</u>	Drive toward "Bagnold Dunes", CheMin Analysis of "Greenhorn" Drill Sample, and Targeted Remote Sensing	50	061.35	2015-10-29 15:33
<u>1149</u>	Remote Sensing	50	061.80	2015-10-30 16:13
<u>1150</u>	In-Situ Observations of "Ennis", "Ellis Canyon" and "Exshaw" Targets and Targeted Remote Sensing	50	062.25	2015-10-31 16:52
<u>1151</u>	Drive toward "Bagnold Dunes", In-Situ Observations of "Ennis" Target, and Targeted Remote Sensing	50	062.70	2015-11-01 17:31
<u>1152</u>	Remote Sensing; SAM EBT	50	063.15	2015-11-02 18:11
<u>1153</u>	Drive toward "Bagnold Dunes" and Targeted Remote Sensing; SAM Engineering Diagnositc Activity	50	063.60	2015-11-03 18:50
<u>1154</u>	Remote Sensing	50	064.05	2015-11-04 19:29
<u>1155</u>	Drive toward "Bagnold Dunes" and Targeted Remote Sensing	50	064.50	2015-11-05 20:09
<u>1156</u>	Remote Sensing	50	064.95	2015-11-06 20:48
<u>1157</u>	DRT Brush and In-Situ Observations of "Augusta" Target, In-Situ Observations of APXS Calibration Target, MAHLI Wheel Imaging, and Targeted Remote Sensing	50	065.39	2015-11-07 21:27
<u>1158</u>	Drive toward "Bagnold Dunes" and Remote Sensing	50	065.84	2015-11-08 22:07
<u>1159</u>	Remote Sensing	50	066.29	2015-11-09 22:46