

| <b>Sol</b>          | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|---------------------|--|-------------------|----------------|--------------------------|
| <a href="#">359</a> | Remote Sensing   | 12                | 004.66         | 2013-08-09 23:41         |
| <a href="#">358</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 11                | 004.16         | 2013-08-08 23:01         |
| <a href="#">357</a> | Remote Sensing   | 11                | 003.65         | 2013-08-07 22:22         |
| <a href="#">356</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 11                | 003.14         | 2013-08-06 21:43         |
| <a href="#">355</a> | Remote Sensing   | 11                | 002.63         | 2013-08-05 21:04         |
| <a href="#">354</a> | Drive toward "Mt. Sharp" and Remote Sensing  | 11                | 002.13         | 2013-08-04 20:24         |
| <a href="#">353</a> | Targeted Remote Sensing; SAM "Cumberland" Sample Delivery and Analysis                     | 11                | 001.62         | 2013-08-03 19:45         |
| <a href="#">352</a> | Remote Sensing; SAM Preconditioning  | 11                | 001.11         | 2013-08-02 19:06         |
| <a href="#">351</a> | Drive toward "Mt. Sharp", Coordinated THEMIS/REMS Observation, and Targeted Remote Sensing | 11                | 000.59         | 2013-08-01 18:27         |
| <a href="#">350</a> | Phobos Transit Video and Remote Sensing  | 11                | 000.08         | 2013-07-31 17:47         |
| <a href="#">349</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 10                | 359.57         | 2013-07-30 17:08         |
| <a href="#">348</a> | Remote Sensing   | 10                | 359.05         | 2013-07-29 16:29         |
| <a href="#">347</a> | Drive toward "Mt. Sharp" and Remote Sensing  | 10                | 358.54         | 2013-07-28 15:49         |
| <a href="#">346</a> | Targeted Remote Sensing  | 10                | 358.02         | 2013-07-27 15:10         |
| <a href="#">345</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 10                | 357.51         | 2013-07-26 14:31         |
| <a href="#">344</a> | Drive toward "Mt. Sharp" and Remote Sensing  | 9                 | 356.99         | 2013-07-25 13:51         |
| <a href="#">343</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 9                 | 356.47         | 2013-07-24 13:12         |
| <a href="#">342</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 9                 | 355.95         | 2013-07-23 12:33         |
| <a href="#">341</a> | Remote Sensing; SAM Atmospheric Activities   | 9                 | 355.43         | 2013-07-22 11:54         |
| <a href="#">340</a> | Drive toward "Mt. Sharp" and Remote Sensing  | 8                 | 354.91         | 2013-07-21 11:14         |
| <a href="#">339</a> | Targeted Remote Sensing; SAM Atmospheric Activities  | 8                 | 354.39         | 2013-07-20 10:35         |
| <a href="#">338</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 8                 | 353.87         | 2013-07-19 09:56         |
| <a href="#">337</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 8                 | 353.34         | 2013-07-18 09:16         |
| <a href="#">336</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 8                 | 352.82         | 2013-07-17 08:37         |
| <a href="#">335</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 8                 | 352.29         | 2013-07-16 07:58         |
| <a href="#">334</a> | Remote Sensing   | 8                 | 351.77         | 2013-07-15 07:18         |
| <a href="#">333</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing                                       | 7                 | 351.24         | 2013-07-14 06:39         |
| <a href="#">332</a> | Targeted Remote Sensing  | 7                 | 350.71         | 2013-07-13 06:00         |
| <a href="#">331</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing; SAM HCV Test                         | 7                 | 350.18         | 2013-07-12 05:20         |

| <b>Sol</b>          | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|---------------------|--|-------------------|----------------|--------------------------|
| <a href="#">330</a> | Remote Sensing   | 7                 | 349.65         | 2013-07-11 04:41         |
| <a href="#">329</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing; SAM Preconditioning  | 7                 | 349.12         | 2013-07-10 04:02         |
| <a href="#">328</a> | Remote Sensing   | 7                 | 348.59         | 2013-07-09 03:22         |
| <a href="#">327</a> | Drive toward "Mt. Sharp", ChemCam Decontamination Activities, and Targeted Remote Sensing  | 7                 | 348.06         | 2013-07-08 02:43         |
| <a href="#">326</a> | Targeted Remote Sensing: SAM FSW Update  | 7                 | 347.52         | 2013-07-07 02:03         |
| <a href="#">325</a> | Remote Sensing   | 7                 | 346.99         | 2013-07-06 01:24         |
| <a href="#">324</a> | Drive toward "Mt. Sharp" and Targeted Remote Sensing; SAM FSW Update   | 6                 | 346.45         | 2013-07-05 00:45         |
| <a href="#">323</a> | MAHLI Observations of Several "Shaler" Targets and REMS UV Sensor, In-Situ Observations of "Howells" Target, and Targeted Remote Sensing | 6                 | 345.92         | 2013-07-04 00:05         |
| <a href="#">322</a> | In-Situ Observations of Calibration and "Aillik" Targets and Targeted Remote Sensing   | 6                 | 345.38         | 2013-07-02 23:26         |
| <a href="#">321</a> | Remote Sensing; SAM Atmospheric Activities   | 6                 | 344.84         | 2013-07-01 22:46         |
| <a href="#">320</a> | Remote Sensing   | 6                 | 344.30         | 2013-06-30 22:07         |
| <a href="#">319</a> | Targeted Remote Sensing  | 6                 | 343.76         | 2013-06-29 21:28         |
| <a href="#">318</a> | Remote Sensing   | 6                 | 343.22         | 2013-06-28 20:48         |
| <a href="#">317</a> | Drive toward "Shaler" Contact Science Location and Targeted Remote Sensing   | 6                 | 342.68         | 2013-06-27 20:09         |
| <a href="#">316</a> | Targeted Remote Sensing  | 6                 | 342.13         | 2013-06-26 19:29         |
| <a href="#">315</a> | CheMin Dark Frame Acquisition and Targeted Remote Sensing  | 6                 | 341.59         | 2013-06-25 18:50         |
| <a href="#">314</a> | Remote Sensing   | 6                 | 341.05         | 2013-06-24 18:10         |
| <a href="#">313</a> | Drive toward "Shaler" Contact Science Location and Remote Sensing; SAM Atmospheric Activities  | 6                 | 340.50         | 2013-06-23 17:31         |
| <a href="#">312</a> | Targeted Remote Sensing  | 6                 | 339.95         | 2013-06-22 16:52         |
| <a href="#">311</a> | Targeted Remote Sensing  | 6                 | 339.40         | 2013-06-21 16:12         |
| <a href="#">310</a> | CheMin Analysis 6F.2 of "Cumberland" Drill Sample and Remote Sensing   | 6                 | 338.86         | 2013-06-20 15:33         |
| <a href="#">309</a> | Drive toward "Shaler" and Targeted Remote Sensing  | 6                 | 338.30         | 2013-06-19 14:53         |
| <a href="#">308</a> | Drive toward "Shaler" and Targeted Remote Sensing  | 6                 | 337.75         | 2013-06-18 14:14         |
| <a href="#">307</a> | Drive toward "Shaler" and Remote Sensing   | 6                 | 337.20         | 2013-06-17 13:34         |

| <b>Sol</b>                 | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|----------------------------|--|-------------------|----------------|--------------------------|
| <a href="#"><u>306</u></a> | Targeted Remote Sensing  | 6                 | 336.65         | 2013-06-16 12:55         |
| <a href="#"><u>305</u></a> | Remote Sensing; SAM Atmospheric Activities   | 6                 | 336.10         | 2013-06-15 12:15         |
| <a href="#"><u>304</u></a> | 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         |
| <a href="#"><u>303</u></a> | MAHLI Observations at "Alligator Head" and Targeted Remote Sensing   | 6                 | 334.98         | 2013-06-13 10:56         |
| <a href="#"><u>302</u></a> | Bump to "Alligator Head" Target at "Point Lake" and Targeted Remote Sensing  | 6                 | 334.43         | 2013-06-12 10:17         |
| <a href="#"><u>301</u></a> | Drive toward "Point Lake" and Remote Sensing   | 6                 | 333.87         | 2013-06-11 09:37         |
| <a href="#"><u>300</u></a> | CheMin Analysis 6F of "Cumberland" Drill Sample and Remote Sensing   | 6                 | 333.31         | 2013-06-10 08:58         |
| <a href="#"><u>299</u></a> | Drive toward "Point Lake" and Remote Sensing   | 6                 | 332.75         | 2013-06-09 08:18         |
| <a href="#"><u>298</u></a> | Targeted Remote Sensing  | 6                 | 332.19         | 2013-06-08 07:39         |
| <a href="#"><u>297</u></a> | Drive toward "Point Lake" and Targeted Remote Sensing  | 6                 | 331.63         | 2013-06-07 06:59         |
| <a href="#"><u>296</u></a> | Remote Sensing   | 6                 | 331.07         | 2013-06-06 06:19         |
| <a href="#"><u>295</u></a> | Partial Drive toward "Point Lake" and Remote Sensing   | 6                 | 330.50         | 2013-06-05 05:40         |
| <a href="#"><u>294</u></a> | Targeted Remote Sensing  | 6                 | 329.94         | 2013-06-04 05:00         |
| <a href="#"><u>293</u></a> | CheMin Analysis 6E of "Cumberland" Drill Sample and Targeted Remote Sensing  | 6                 | 329.37         | 2013-06-03 04:21         |
| <a href="#"><u>292</u></a> | MAHLI Nighttime Observations of Drill Hole and Tailings and Remote Sensing; SAM Atmospheric Activity                     | 6                 | 328.80         | 2013-06-02 03:41         |
| <a href="#"><u>291</u></a> | In-Situ Observations of "Cumberland DRT" and "Narrows 3A" Targets and Targeted Remote Sensing; SAM QMS                   | 6                 | 328.24         | 2013-06-01 03:02         |
| <a href="#"><u>290</u></a> | Targeted Remote Sensing; SAM "Cumberland" Drill Sample 2c Delivery and Analysis  | 6                 | 327.67         | 2013-05-31 02:22         |
| <a href="#"><u>289</u></a> | CheMin Analysis 6D of "Cumberland" Drill Sample 2b, APXS Retraction Characterization, and Targeted Remote Sensing        | 6                 | 327.10         | 2013-05-30 01:42         |
| <a href="#"><u>288</u></a> | ChemCam Decontamination Activities and Targeted Remote Sensing; SAM Preconditioning                                      | 6                 | 326.53         | 2013-05-29 01:03         |
| <a href="#"><u>287</u></a> | 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         |
| <a href="#"><u>286</u></a> | APXS Placement and Targeted Remote Sensing; SAM "Cumberland" Drill Sample 2b Delivery and Analysis                       | 6                 | 325.38         | 2013-05-26 23:43         |

| <b>Sol</b>          | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|---------------------|--|-------------------|----------------|--------------------------|
| <a href="#">285</a> | Targeted Remote Sensing; SAM Preconditioning   | 6                 | 324.81         | 2013-05-25 23:04         |
| <a href="#">284</a> | Portion Drop Videos and Remote Sensing; SAM QMS  | 6                 | 324.23         | 2013-05-24 22:24         |
| <a href="#">283</a> | In-Situ Observations of Drill Tailings, MAHLI Observations of "Full Drill Hole", and Targeted Remote Sensing                                       | 6                 | 323.66         | 2013-05-23 21:45         |
| <a href="#">282</a> | 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         |
| <a href="#">281</a> | Targeted Remote Sensing; SAM "Cumberland" Drill Sample 2a Delivery and Analysis  | 6                 | 322.50         | 2013-05-21 20:25         |
| <a href="#">280</a> | Remote Sensing; SAM Preconditioning  | 6                 | 321.92         | 2013-05-20 19:45         |
| <a href="#">279</a> | Drill "Cumberland" Target, MAHLI Imaging of "Pre Drill" and "Full Drill" Holes, and Targeted Remote Sensing  | 6                 | 321.34         | 2013-05-19 19:06         |
| <a href="#">278</a> | Remote Sensing; SAM QMS  | 6                 | 320.76         | 2013-05-18 18:26         |
| <a href="#">277</a> | CheMin Empty Cell Analysis, In-Situ Observations of "Cumberland" Target, and Targeted Remote Sensing;  | 6                 | 320.18         | 2013-05-17 17:46         |
| <a href="#">276</a> | In-Situ Observations of "Cumberland" Target, Drill Pre-Load Test, and Remote Sensing; SAM EGA Blank  | 6                 | 319.60         | 2013-05-16 17:07         |
| <a href="#">275</a> | MAHLI Observations of "Cumberland" Target and Targeted Remote Sensing; SAM Preconditioning   | 6                 | 319.01         | 2013-05-15 16:27         |
| <a href="#">274</a> | Approach "Cumberland" Drill #2 Location and Targeted Remote Sensing  | 6                 | 318.43         | 2013-05-14 15:47         |
| <a href="#">273</a> | Remote Sensing   | 6                 | 317.84         | 2013-05-13 15:07         |
| <a href="#">272</a> | 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         |
| <a href="#">271</a> | CheMin Analysis 5I of "John Klein" Drill #1 Sample and Targeted Remote Sensing   | 6                 | 316.67         | 2013-05-11 13:48         |
| <a href="#">270</a> | 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         |
| <a href="#">269</a> | Navcam and ChemCam Characterization and Targeted Remote Sensing  | 6                 | 315.49         | 2013-05-09 12:28         |
| <a href="#">268</a> | Navcam Stare Test, CheMin Analysis 5G of "John Klein" Drill #1 Sample, and Remote Sensing  | 6                 | 314.90         | 2013-05-08 11:49         |

| <b>Sol</b>          | <b>Activity</b>   | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|---------------------|---|-------------------|----------------|--------------------------|
| <a href="#">267</a> | FSW Transition Activities and Targeted Remote Sensing                 | 6                 | 314.30         | 2013-05-07 11:09         |
| <a href="#">266</a> | FSW Transition Activities   | 6                 | 313.71         | 2013-05-06 10:29         |
| <a href="#">265</a> | FSW Transition Activities   | 6                 | 313.12         | 2013-05-05 09:49         |
| <a href="#">264</a> | FSW Transition Activities   | 6                 | 312.52         | 2013-05-04 09:09         |
| <a href="#">263</a> | FSW Transition Activities   | 6                 | 311.93         | 2013-05-03 08:30         |
| <a href="#">262</a> | ChemCam Calibration and Decontamination Activities and Remote Sensing | 6                 | 311.33         | 2013-05-02 07:50         |
| <a href="#">261</a> | Conjunction Environmental Science                                     | 6                 | 310.73         | 2013-05-01 07:10         |
| <a href="#">260</a> | Conjunction Environmental Science                                     | 6                 | 310.13         | 2013-04-30 06:30         |
| <a href="#">259</a> | Conjunction Environmental Science                                     | 6                 | 309.53         | 2013-04-29 05:50         |
| <a href="#">258</a> | Conjunction Environmental Science                                     | 6                 | 308.93         | 2013-04-28 05:10         |
| <a href="#">257</a> | Conjunction Environmental Science                                     | 6                 | 308.33         | 2013-04-27 04:30         |
| <a href="#">256</a> | Conjunction Environmental Science                                     | 6                 | 307.73         | 2013-04-26 03:50         |
| <a href="#">255</a> | Conjunction Environmental Science                                     | 6                 | 307.13         | 2013-04-25 03:11         |
| <a href="#">254</a> | Conjunction Environmental Science                                     | 6                 | 306.52         | 2013-04-24 02:31         |
| <a href="#">253</a> | Conjunction Environmental Science                                     | 6                 | 305.92         | 2013-04-23 01:51         |
| <a href="#">252</a> | Conjunction Environmental Science                                     | 6                 | 305.31         | 2013-04-22 01:11         |
| <a href="#">251</a> | Conjunction Environmental Science                                     | 6                 | 304.70         | 2013-04-21 00:31         |
| <a href="#">250</a> | Conjunction Environmental Science                                     | 6                 | 304.09         | 2013-04-19 23:51         |
| <a href="#">249</a> | Conjunction Environmental Science                                     | 6                 | 303.48         | 2013-04-18 23:11         |
| <a href="#">248</a> | Conjunction Environmental Science                                     | 6                 | 302.88         | 2013-04-17 22:31         |
| <a href="#">247</a> | Conjunction Environmental Science                                     | 6                 | 302.26         | 2013-04-16 21:51         |
| <a href="#">246</a> | Conjunction Environmental Science                                     | 6                 | 301.65         | 2013-04-15 21:11         |
| <a href="#">245</a> | Conjunction Environmental Science                                     | 6                 | 301.04         | 2013-04-14 20:31         |
| <a href="#">244</a> | Conjunction Environmental Science                                     | 6                 | 300.43         | 2013-04-13 19:51         |
| <a href="#">243</a> | Conjunction Environmental Science                                     | 6                 | 299.81         | 2013-04-12 19:11         |
| <a href="#">242</a> | Conjunction Environmental Science                                     | 6                 | 299.20         | 2013-04-11 18:31         |
| <a href="#">241</a> | Conjunction Environmental Science                                     | 6                 | 298.58         | 2013-04-10 17:51         |
| <a href="#">240</a> | Conjunction Environmental Science                                     | 6                 | 297.96         | 2013-04-09 17:11         |
| <a href="#">239</a> | Conjunction Environmental Science                                     | 6                 | 297.35         | 2013-04-08 16:31         |
| <a href="#">238</a> | Conjunction Environmental Science                                     | 6                 | 296.73         | 2013-04-07 15:51         |
| <a href="#">237</a> | Conjunction Environmental Science                                     | 6                 | 296.11         | 2013-04-06 15:11         |

| <b>Sol</b>          | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|---------------------|--|-------------------|----------------|--------------------------|
| <a href="#">236</a> | Conjunction Environmental Science  | 6                 | 295.49         | 2013-04-05 14:31         |
| <a href="#">235</a> | Environmental Science  | 6                 | 294.86         | 2013-04-04 13:50         |
| <a href="#">234</a> | RSM Stow and Targeted Remote Sensing   | 6                 | 294.24         | 2013-04-03 13:10         |
| <a href="#">233</a> | MAHLI Observations of REMS UV Sensor and Targeted Remote Sensing   | 6                 | 293.62         | 2013-04-02 12:30         |
| <a href="#">232</a> | CheMin Analysis 5F of "John Klein" Drill #1 Sample and Targeted Remote Sensing   | 6                 | 293.00         | 2013-04-01 11:50         |
| <a href="#">231</a> | MAHLI Observations of "Katherine" and "Dolly" Targets and Targeted Remote Sensing; SAM Atmospheric Activity              | 6                 | 292.37         | 2013-03-31 11:10         |
| <a href="#">230</a> | 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         |
| <a href="#">229</a> | CheMin Analysis 5D of "John Klein" Drill #1 Sample, CHIMRA Clean-All, and Remote Sensing                                 | 6                 | 291.12         | 2013-03-29 09:50         |
| <a href="#">228</a> | Remote Sensing; Science Runout   | 6                 | 290.49         | 2013-03-28 09:10         |
| <a href="#">227</a> | Drop-Off and SAM Analysis of 6th Drill #1 Sample and Targeted Remote Sensing   | 6                 | 289.86         | 2013-03-27 08:29         |
| <a href="#">226</a> | CheMin Analysis 5C of "John Klein" Drill #1 Sample and Targeted Remote Sensing; SAM Preconditioning                      | 6                 | 289.24         | 2013-03-26 07:49         |
| <a href="#">225</a> | RCE-B SUROM Commit and Remote Sensing  | 6                 | 288.61         | 2013-03-25 07:09         |
| <a href="#">224</a> | Drop-Off and SAM Analysis of 3rd Drill #1 Sample and Remote Sensing  | 6                 | 287.98         | 2013-03-24 06:29         |
| <a href="#">223</a> | RCE-B SUROM Update and Remote Sensing; SAM Preconditioning   | 6                 | 287.35         | 2013-03-23 05:49         |
| <a href="#">222</a> | Anomalies Preclude Science Activities; Instrument Checkouts  | 6                 | 286.72         | 2013-03-22 05:09         |
| <a href="#">221</a> | Anomalies Preclude Science Activities  | 6                 | 286.08         | 2013-03-21 04:28         |
| <a href="#">220</a> | Anomalies Preclude Science Activities  | 6                 | 285.45         | 2013-03-20 03:48         |
| <a href="#">219</a> | Anomalies Preclude Science Activities  | 6                 | 284.82         | 2013-03-19 03:08         |
| <a href="#">218</a> | Anomalies Preclude Science Activities  | 6                 | 284.18         | 2013-03-18 02:28         |
| <a href="#">217</a> | Anomalies Preclude Science Activities; FSW Transition Activities   | 6                 | 283.55         | 2013-03-17 01:48         |
| <a href="#">216</a> | Anomalies Preclude Science Activities; FSW Transition Activities   | 6                 | 282.91         | 2013-03-16 01:07         |
| <a href="#">215</a> | Anomalies Preclude Science Activities; Instrument Checkouts  | 6                 | 282.28         | 2013-03-15 00:27         |
| <a href="#">214</a> | Anomalies Preclude Science Activities; FSW Transition Activities   | 6                 | 281.64         | 2013-03-13 23:47         |
| <a href="#">213</a> | Anomalies Preclude Science Activities  | 6                 | 281.00         | 2013-03-12 23:07         |
| <a href="#">212</a> | Anomalies Preclude Science Activities  | 6                 | 280.36         | 2013-03-11 22:26         |

| <b>Sol</b>          | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|---------------------|--|-------------------|----------------|--------------------------|
| <a href="#">211</a> | Anomalies Preclude Science Activities  | 6                 | 279.73         | 2013-03-10 21:46         |
| <a href="#">210</a> | Anomalies Preclude Science Activities  | 6                 | 279.09         | 2013-03-09 21:06         |
| <a href="#">209</a> | Anomalies Preclude Science Activities  | 6                 | 278.45         | 2013-03-08 20:26         |
| <a href="#">208</a> | Anomalies Preclude Science Activities  | 6                 | 277.81         | 2013-03-07 19:45         |
| <a href="#">207</a> | Anomalies Preclude Science Activities  | 6                 | 277.17         | 2013-03-06 19:05         |
| <a href="#">206</a> | Anomalies Preclude Science Activities  | 6                 | 276.53         | 2013-03-05 18:25         |
| <a href="#">205</a> | Anomalies Preclude Science Activities  | 6                 | 275.88         | 2013-03-04 17:44         |
| <a href="#">204</a> | Anomalies Preclude Science Activities  | 6                 | 275.24         | 2013-03-03 17:04         |
| <a href="#">203</a> | Anomalies Preclude Science Activities  | 6                 | 274.60         | 2013-03-02 16:24         |
| <a href="#">202</a> | Anomalies Preclude Science Activities  | 6                 | 273.96         | 2013-03-01 15:44         |
| <a href="#">201</a> | Anomalies Preclude Science Activities  | 6                 | 273.31         | 2013-02-28 15:03         |
| <a href="#">200</a> | Anomalies Preclude Science Activities  | 6                 | 272.67         | 2013-02-27 14:23         |
| <a href="#">199</a> | Drop-Off and SAM Analysis of 2nd Drill #1 Sample and Targeted Remote Sensing                         | 6                 | 272.02         | 2013-02-26 13:43         |
| <a href="#">198</a> | FSW Transition Preparation and Remote Sensing; SAM Preconditioning                                   | 6                 | 271.38         | 2013-02-25 13:02         |
| <a href="#">197</a> | 2nd CheMin Analysis of 1st Drill #1 Sample   | 6                 | 270.73         | 2013-02-24 12:22         |
| <a href="#">196</a> | Drop-Off and SAM Analysis of 1st Drill #1 Sample and Remote Sensing                                  | 6                 | 270.08         | 2013-02-23 11:42         |
| <a href="#">195</a> | Drop-Off and CheMin Analysis of 1st Drill #1 Sample and Targeted Remote Sensing; SAM Preconditioning | 6                 | 269.44         | 2013-02-22 11:01         |
| <a href="#">194</a> | Sample Sieving and Targeted Remote Sensing   | 6                 | 268.79         | 2013-02-21 10:21         |
| <a href="#">193</a> | Sample Transfer Activity and Targeted Remote Sensing   | 6                 | 268.14         | 2013-02-20 09:41         |
| <a href="#">192</a> | Targeted Remote Sensing  | 6                 | 267.50         | 2013-02-19 09:01         |
| <a href="#">191</a> | Anomalies Preclude Science Activities; Science Runout  | 6                 | 266.85         | 2013-02-18 08:20         |
| <a href="#">190</a> | Remote Sensing; Science Runout   | 6                 | 266.20         | 2013-02-17 07:40         |
| <a href="#">189</a> | Sample Transfer Activity (Partially Completed) and Targeted Remote Sensing                           | 6                 | 265.55         | 2013-02-16 07:00         |
| <a href="#">188</a> | Targeted Remote Sensing  | 6                 | 264.90         | 2013-02-15 06:19         |
| <a href="#">187</a> | Sample Transfer Activity (Partially Completed) and Targeted Remote Sensing                           | 6                 | 264.25         | 2013-02-14 05:39         |
| <a href="#">186</a> | Targeted Remote Sensing  | 6                 | 263.60         | 2013-02-13 04:59         |



| <b>Sol</b>                 | <b>Activity</b>   | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
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| <a href="#"><u>185</u></a> | Targeted Remote Sensing   | 6                 | 262.95         | 2013-02-12 04:18         |
| <a href="#"><u>184</u></a> | Sample Transfer Activity (Partially Completed) and Targeted Remote Sensing  | 6                 | 262.30         | 2013-02-11 03:38         |
| <a href="#"><u>183</u></a> | Targeted Remote Sensing   | 6                 | 261.65         | 2013-02-10 02:58         |
| <a href="#"><u>182</u></a> | Drill Activity, MAHLI Observations of Pre-Drill Hole, and Targeted Remote Sensing   | 6                 | 261.00         | 2013-02-09 02:17         |
| <a href="#"><u>181</u></a> | 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         |
| <a href="#"><u>180</u></a> | Mini-Drill Activity, MAHLI Observations of Mini Drill Hole, and Remote Sensing  | 6                 | 259.70         | 2013-02-07 00:57         |
| <a href="#"><u>179</u></a> | MAHLI Distance Test, In-Situ Observations of Calibration Target, and Targeted Remote Sensing  | 6                 | 259.05         | 2013-02-06 00:16         |
| <a href="#"><u>178</u></a> | Mini-Drill Activity (Partially Completed) and Remote Sensing  | 6                 | 258.40         | 2013-02-04 23:36         |
| <a href="#"><u>177</u></a> | 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         |
| <a href="#"><u>176</u></a> | Drill Checkout Activity and Targeted Remote Sensing   | 6                 | 257.09         | 2013-02-02 22:16         |
| <a href="#"><u>175</u></a> | Targeted Remote Sensing; Science Runout   | 6                 | 256.44         | 2013-02-01 21:35         |
| <a href="#"><u>174</u></a> | Drill Checkout Activity Attempt and Targeted Remote Sensing   | 6                 | 255.79         | 2013-01-31 20:55         |
| <a href="#"><u>173</u></a> | 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         |
| <a href="#"><u>172</u></a> | CheMin Empty Cell Analysis and Targeted Remote Sensing  | 6                 | 254.49         | 2013-01-29 19:34         |
| <a href="#"><u>171</u></a> | Drill Preload Test Part 2, ChemCam Decontamination Activities, and Remote Sensing   | 6                 | 253.83         | 2013-01-28 18:54         |
| <a href="#"><u>170</u></a> | Drill Preload Test Part 1 and Remote Sensing  | 6                 | 253.18         | 2013-01-27 18:14         |
| <a href="#"><u>169</u></a> | 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         |
| <a href="#"><u>168</u></a> | In-Situ Observations of Drill and "Wernecke" Target, RMI Drill Tip, and Targeted Remote Sensing   | 6                 | 251.88         | 2013-01-25 16:53         |
| <a href="#"><u>167</u></a> | Remote Sensing; Science Runout  | 6                 | 251.22         | 2013-01-24 16:13         |
| <a href="#"><u>166</u></a> | Bump to "John Klein" Target, In-Situ Observations of "Sayunei" Target, and Targeted Remote Sensing  | 5                 | 250.57         | 2013-01-23 15:33         |



| <b>Sol</b>          | <b>Activity</b>   | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
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| <a href="#">165</a> | In-Situ Observations of "Sayunei" Target and Targeted Remote Sensing  | 5                 | 249.92         | 2013-01-22 14:52         |
| <a href="#">164</a> | 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         |
| <a href="#">163</a> | Approach "John Klein" Target with Attempted Vein Crush and Targeted Remote Sensing  | 5                 | 248.61         | 2013-01-20 13:32         |
| <a href="#">162</a> | 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         |
| <a href="#">161</a> | 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         |
| <a href="#">160</a> | In-Situ Observations of "Tintina" and "Tindir Lip" Targets and Targeted Remote Sensing  | 5                 | 246.66         | 2013-01-17 11:31         |
| <a href="#">159</a> | Bump to "Bonnet Plume", In-Situ Observations of "Twitya" Target, and Targeted Remote Sensing  | 5                 | 246.01         | 2013-01-16 10:51         |
| <a href="#">158</a> | In-Situ Observations of "Mavor", "Tindir", and "Nastapoka" Targets and Targeted Remote Sensing  | 5                 | 245.35         | 2013-01-15 10:11         |
| <a href="#">157</a> | Targeted Remote Sensing   | 5                 | 244.70         | 2013-01-14 09:30         |
| <a href="#">156</a> | ChemCam Decontamination Activities and Targeted Remote Sensing  | 5                 | 244.05         | 2013-01-13 08:50         |
| <a href="#">155</a> | Targeted Remote Sensing; SAM Atmospheric Activity   | 5                 | 243.40         | 2013-01-12 08:10         |
| <a href="#">154</a> | In-Situ Observations of "Ungava" and "Persillion" Targets and Targeted Remote Sensing   | 5                 | 242.75         | 2013-01-11 07:30         |
| <a href="#">153</a> | Targeted Remote Sensing   | 5                 | 242.10         | 2013-01-10 06:50         |
| <a href="#">152</a> | Bump to "Unit 1/Unit 2 Contact" and Targeted Remote Sensing   | 5                 | 241.45         | 2013-01-09 06:09         |
| <a href="#">151</a> | 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         |
| <a href="#">150</a> | 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         |
| <a href="#">149</a> | In-Situ Observations of "Snake River", "Ekwir 1", and "Ekwir 2" Targets and Targeted Remote Sensing   | 5                 | 239.49         | 2013-01-06 04:09         |
| <a href="#">148</a> | CheMin Analysis of last "Rock Nest" scoop, ChemCam Decontamination Activities, and Remote Sensing   | 5                 | 238.84         | 2013-01-05 03:29         |
| <a href="#">147</a> | Bump to "Snake River" Target and Targeted Remote Sensing  | 5                 | 238.19         | 2013-01-04 02:49         |
| <a href="#">146</a> | Remote Sensing; Science Runout  | 5                 | 237.54         | 2013-01-03 02:08         |

| <b>Sol</b>                 | <b>Activity</b>   | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
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| <a href="#"><u>145</u></a> | Remote Sensing; Science Runout  | 5                 | 236.90         | 2013-01-02 01:28         |
| <a href="#"><u>144</u></a> | Remote Sensing; Science Runout  | 5                 | 236.25         | 2013-01-01 00:48         |
| <a href="#"><u>143</u></a> | Remote Sensing; Science Runout  | 5                 | 235.60         | 2012-12-31 00:08         |
| <a href="#"><u>142</u></a> | Remote Sensing; Science Runout  | 5                 | 234.95         | 2012-12-29 23:28         |
| <a href="#"><u>141</u></a> | Remote Sensing; Science Runout  | 5                 | 234.30         | 2012-12-28 22:48         |
| <a href="#"><u>140</u></a> | ChemCam Decontamination Activities and Targeted Remote Sensing  | 5                 | 233.65         | 2012-12-27 22:08         |
| <a href="#"><u>139</u></a> | Remote Sensing; Science Runout  | 5                 | 233.01         | 2012-12-26 21:28         |
| <a href="#"><u>138</u></a> | Remote Sensing; Science Runout  | 5                 | 232.36         | 2012-12-25 20:48         |
| <a href="#"><u>137</u></a> | Remote Sensing  | 5                 | 231.71         | 2012-12-24 20:07         |
| <a href="#"><u>136</u></a> | Targeted Remote Sensing   | 5                 | 231.07         | 2012-12-23 19:27         |
| <a href="#"><u>135</u></a> | Targeted Remote Sensing   | 5                 | 230.42         | 2012-12-22 18:47         |
| <a href="#"><u>134</u></a> | ChemCam Decontamination Activities and Remote Sensing   | 5                 | 229.78         | 2012-12-21 18:07         |
| <a href="#"><u>133</u></a> | Drive toward "Grandmother's House" and Targeted Remote Sensing  | 5                 | 229.13         | 2012-12-20 17:27         |
| <a href="#"><u>132</u></a> | In-Situ Observations of "Gillespie Lake" Targets and Targeted Remote Sensing                              | 5                 | 228.49         | 2012-12-19 16:47         |
| <a href="#"><u>131</u></a> | Remote Sensing  | 5                 | 227.85         | 2012-12-18 16:07         |
| <a href="#"><u>130</u></a> | Short Drive and Targeted Remote Sensing   | 5                 | 227.20         | 2012-12-17 15:27         |
| <a href="#"><u>129</u></a> | In-Situ Observations of "Costello" and "Flaherty" Targets and Targeted Remote Sensing                     | 5                 | 226.56         | 2012-12-16 14:47         |
| <a href="#"><u>128</u></a> | CHIMRA Sample Dump and Cleanup and Remote Sensing   | 5                 | 225.92         | 2012-12-15 14:07         |
| <a href="#"><u>127</u></a> | Drive toward "Yellowknife Bay" North Shore and Targeted Remote Sensing; SAM EBT                           | 5                 | 225.28         | 2012-12-14 13:27         |
| <a href="#"><u>126</u></a> | ChemCam Decontamination Activities and Targeted Remote Sensing  | 5                 | 224.64         | 2012-12-13 12:47         |
| <a href="#"><u>125</u></a> | Drive toward "Yellowknife Bay" and Targeted Remote Sensing  | 5                 | 223.99         | 2012-12-12 12:07         |
| <a href="#"><u>124</u></a> | Drive toward "Yellowknife Bay" and Targeted Remote Sensing  | 5                 | 223.35         | 2012-12-11 11:27         |
| <a href="#"><u>123</u></a> | Drive toward "Yellowknife Bay" and Targeted Remote Sensing  | 5                 | 222.72         | 2012-12-10 10:47         |
| <a href="#"><u>122</u></a> | Drive toward "Yellowknife Bay" and Targeted Remote Sensing  | 5                 | 222.08         | 2012-12-09 10:07         |
| <a href="#"><u>121</u></a> | Drive toward "Yellowknife Bay", CheMin Analysis of "Rock Nest" Sample #5, and Targeted Remote Sensing     | 5                 | 221.44         | 2012-12-08 09:27         |
| <a href="#"><u>120</u></a> | Drive toward "Shaler" Target, ChemCam Calibration Activities, and Remote Sensing; SAM Recovery Activities | 5                 | 220.80         | 2012-12-07 08:47         |
| <a href="#"><u>119</u></a> | CheMin Analysis of "Rock Nest" Sample #5 , ChemCam Calibration  | 5                 | 220.16         | 2012-12-06 08:07         |

| <b>Sol</b>          | <b>Activity</b>   | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
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|                     | and Decontamination Activities, and Targeted Remote Sensing   |                   |                |                          |
| <a href="#">118</a> | Targeted Remote Sensing   | 5                 | 219.53         | 2012-12-05 07:27         |
| <a href="#">117</a> | In-Situ Observations of "Bell Island Target9" and Targeted Remote Sensing; SAM Sample #4 Analysis       | 5                 | 218.89         | 2012-12-04 06:48         |
| <a href="#">116</a> | Targeted Remote Sensing; SAM Sample #4 Delivery   | 5                 | 218.26         | 2012-12-03 06:08         |
| <a href="#">115</a> | Targeted Remote Sensing   | 5                 | 217.62         | 2012-12-02 05:28         |
| <a href="#">114</a> | Targeted Remote Sensing; Attempted SAM Sample #4 Delivery   | 5                 | 216.99         | 2012-12-01 04:48         |
| <a href="#">113</a> | Drill Checkout and Targeted Remote Sensing  | 5                 | 216.36         | 2012-11-30 04:08         |
| <a href="#">112</a> | ChemCam Decontamination Activities and Targeted Remote Sensing; SAM Preconditioning                     | 5                 | 215.72         | 2012-11-29 03:28         |
| <a href="#">111</a> | Bump to "Bell Island" Target, CheMin Analysis of "Rock Nest" Sample #5, and Targeted Remote Sensing     | 5                 | 215.09         | 2012-11-28 02:48         |
| <a href="#">110</a> | Targeted Remote Sensing   | 5                 | 214.46         | 2012-11-27 02:08         |
| <a href="#">109</a> | Remote Sensing  | 5                 | 213.83         | 2012-11-26 01:28         |
| <a href="#">108</a> | Remote Sensing  | 5                 | 213.20         | 2012-11-25 00:49         |
| <a href="#">107</a> | Remote Sensing; Science Runout  | 5                 | 212.57         | 2012-11-24 00:09         |
| <a href="#">106</a> | Remote Sensing  | 5                 | 211.95         | 2012-11-22 23:29         |
| <a href="#">105</a> | Remote Sensing; SAM Atmospheric Activity  | 5                 | 211.32         | 2012-11-21 22:49         |
| <a href="#">104</a> | CheMin Analysis of "Rock Nest" Sample #5 and Targeted Remote Sensing                                    | 5                 | 210.69         | 2012-11-20 22:09         |
| <a href="#">103</a> | ChemCam Decontamination Activities, Drill Battle Short Checkout, and Targeted Remote Sensing            | 5                 | 210.07         | 2012-11-19 21:29         |
| <a href="#">102</a> | Drive toward "Point Lake," In-Situ Observations of "Rocknest 3" Target, and Targeted Remote Sensing     | 5                 | 209.44         | 2012-11-18 20:50         |
| <a href="#">101</a> | CheMin Analysis of "Rock Nest" Sample #5, Drill Preheat Characterization, and Remote Sensing            | 5                 | 208.82         | 2012-11-17 20:10         |
| <a href="#">100</a> | Bump to "Rocknest 3" Target, ChemCam Calibration Activities, and Remote Sensing                         | 5                 | 208.19         | 2012-11-16 19:30         |
| <a href="#">99</a>  | Remote Sensing; SAM Sample #3 Analysis  | 5                 | 207.57         | 2012-11-15 18:50         |
| <a href="#">98</a>  | CheMin Analysis of "Rock Nest" Sample #5 and ChemCam Decontamination Activities; SAM Sample #3 Delivery | 5                 | 206.95         | 2012-11-14 18:10         |
| <a href="#">97</a>  | CheMin Analysis of "Rock Nest" Sample #5 and Targeted Remote Sensing; SAM Preconditioning               | 5                 | 206.33         | 2012-11-13 17:31         |

| <b>Sol</b>                | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
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| <a href="#"><u>96</u></a> | MAHLI Observations of SAM Inlet and Targeted Remote Sensing; SAM Sample #2 Delivery and Analysis   | 5                 | 205.71         | 2012-11-12 16:51         |
| <a href="#"><u>95</u></a> | 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         |
| <a href="#"><u>94</u></a> | Drop-Off and CheMin Analysis of "Rock Nest" Sample #5, and Remote Sensing  | 5                 | 204.47         | 2012-11-10 15:31         |
| <a href="#"><u>93</u></a> | 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         |
| <a href="#"><u>92</u></a> | Anomalies Preclude Science Activities  | 5                 | 203.24         | 2012-11-08 14:12         |
| <a href="#"><u>91</u></a> | In-Situ Observations of Observation Tray, ChemCam Calibration Activities, and Remote Sensing; SAM Preconditioning  | 5                 | 202.62         | 2012-11-07 13:32         |
| <a href="#"><u>90</u></a> | 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         |
| <a href="#"><u>89</u></a> | 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         |
| <a href="#"><u>88</u></a> | 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         |
| <a href="#"><u>87</u></a> | RCE Maintenance Activity, ChemCam Calibration Activities, CheMin Analysis 2E, and Targeted Remote Sensing  | 5                 | 200.17         | 2012-11-03 10:53         |
| <a href="#"><u>86</u></a> | In-Situ Observations of "Et Then" Target, CheMin Analysis 2E, and Targeted Remote Sensing  | 5                 | 199.56         | 2012-11-02 10:14         |
| <a href="#"><u>85</u></a> | MAHLI Self-Portrait and Remote Sensing; SAM EGA Blank Run  | 5                 | 198.95         | 2012-11-01 09:34         |
| <a href="#"><u>84</u></a> | MAHLI Self-Portrait and Observations of 4 Targets and Targeted Remote Sensing  | 5                 | 198.34         | 2012-10-31 08:54         |
| <a href="#"><u>83</u></a> | Targeted Remote Sensing; SAM Preconditioning   | 5                 | 197.73         | 2012-10-30 08:15         |
| <a href="#"><u>82</u></a> | CheMin Analysis of "Rock Nest" Sample #4, MAHLI Observations of 4 Targets, and Targeted Remote Sensing   | 5                 | 197.12         | 2012-10-29 07:35         |
| <a href="#"><u>81</u></a> | 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         |
| <a href="#"><u>80</u></a> | CheMin Analysis of "Rock Nest" Sample #4 and Remote Sensing  | 5                 | 195.91         | 2012-10-27 06:16         |
| <a href="#"><u>79</u></a> | CHIMRA Pre-Clean Imaging and Vibe and Targeted Remote Sensing;   | 5                 | 195.30         | 2012-10-26 05:36         |

| <b>Sol</b>         | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
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|                    | SAM Atmospheric Activity   |                   |                |                          |
| <a href="#">78</a> | 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         |
| <a href="#">77</a> | Sample Drop-Off to CheMin and Observation Tray and Targeted Remote Sensing; SAM Atmospheric Activity       | 5                 | 194.10         | 2012-10-24 04:17         |
| <a href="#">76</a> | In-Situ Observations of Observation Tray and Targeted Remote Sensing                                       | 5                 | 193.49         | 2012-10-23 03:37         |
| <a href="#">75</a> | CHIMRA Vibe and Sieving, CheMin Cell Dump and Empty Cell Analysis, and Targeted Remote Sensing             | 5                 | 192.89         | 2012-10-22 02:57         |
| <a href="#">74</a> | Acquired "Rock Nest" Sample #4, MAHLI Observations of CheMin Funnel, and Targeted Remote Sensing           | 5                 | 192.29         | 2012-10-21 02:18         |
| <a href="#">73</a> | In-Situ Observations of Observation Tray, CHIMRA Cleanup, SAM Atmospheric Activity, and Remote Sensing     | 5                 | 191.69         | 2012-10-20 01:38         |
| <a href="#">72</a> | 2nd CheMin Analysis of "Rock Nest" Sample #3 and Targeted Remote Sensing                                   | 5                 | 191.10         | 2012-10-19 00:59         |
| <a href="#">71</a> | Drop-Off and CheMin Analysis of "Rock Nest" Sample #3 and Targeted Remote Sensing                          | 5                 | 190.50         | 2012-10-18 00:19         |
| <a href="#">70</a> | CHIMRA Processing and O-Tray Drop off of "Rock Nest" Sample #3 and Targeted Remote Sensing                 | 5                 | 189.90         | 2012-10-16 23:39         |
| <a href="#">69</a> | Acquired "Rock Nest" Sample #3, In-Situ Observations of Foreign Object Debris, and Targeted Remote Sensing | 5                 | 189.31         | 2012-10-15 23:00         |
| <a href="#">68</a> | Remote Sensing; Science Runout   | 5                 | 188.71         | 2012-10-14 22:20         |
| <a href="#">67</a> | Scoop Dump, MAHLI Observations of Foreign Object Debris, and Targeted Remote Sensing                       | 5                 | 188.12         | 2012-10-13 21:41         |
| <a href="#">66</a> | Acquired "Rock Nest" Sample #2 and Targeted Remote Sensing   | 5                 | 187.53         | 2012-10-12 21:01         |
| <a href="#">65</a> | CHIMRA Cleanup, In-Situ Observations of Foreign Object Debris, and Remote Sensing                          | 5                 | 186.93         | 2012-10-11 20:21         |
| <a href="#">64</a> | CHIMRA Decontamination Activities and Decontamination-Related Remote Sensing                               | 5                 | 186.34         | 2012-10-10 19:42         |
| <a href="#">63</a> | Foreign Object Debris Assessment and Remote Sensing  | 5                 | 185.75         | 2012-10-09 19:02         |
| <a href="#">62</a> | Foreign Object Debris Assessment and Remote Sensing  | 5                 | 185.17         | 2012-10-08 18:23         |
| <a href="#">61</a> | Acquired "Rock Nest" Sample #1 and Scoop-Associated Targeted Remote Sensing                                | 5                 | 184.58         | 2012-10-07 17:43         |
| <a href="#">60</a> | MAHLI Range Finding Activity and Targeted Remote Sensing   | 5                 | 183.99         | 2012-10-06 17:04         |

| <b>Sol</b>         | <b>Activity</b>   | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
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| <a href="#">59</a> | Bump to and In-Situ Observations of "Rock Nest" Sampling Location and Targeted Remote Sensing               | 5                 | 183.41         | 2012-10-05 16:24         |
| <a href="#">58</a> | In-Situ Observations of "Rock Nest" Scuff and Remote Sensing  | 5                 | 182.82         | 2012-10-04 15:44         |
| <a href="#">57</a> | Wheel Scuff "Rock Nest" and Targeted Remote Sensing   | 4                 | 182.24         | 2012-10-03 15:05         |
| <a href="#">56</a> | Approach "Rock Nest" and Targeted Remote Sensing  | 4                 | 181.66         | 2012-10-02 14:25         |
| <a href="#">55</a> | Drive toward "Rock Nest" and Targeted Remote Sensing  | 4                 | 181.07         | 2012-10-01 13:46         |
| <a href="#">54</a> | In-Situ Observations of "Bathurst Inlet" and "Cowles" Targets and Targeted Remote Sensing                   | 4                 | 180.49         | 2012-09-30 13:06         |
| <a href="#">53</a> | Approach "Bathurst" and "Cowles" Targets and Targeted Remote Sensing  | 4                 | 179.91         | 2012-09-29 12:27         |
| <a href="#">52</a> | Drive toward "Glenelg", In-Situ Observations of Mars Atmosphere, and Targeted Remote Sensing                | 4                 | 179.34         | 2012-09-28 11:47         |
| <a href="#">51</a> | Sample Processing Dry-Run and Targeted Remote Sensing; SAM Atmospheric Activity                             | 4                 | 178.76         | 2012-09-27 11:08         |
| <a href="#">50</a> | Drive toward "Glenelg" and Targeted Remote Sensing  | 4                 | 178.18         | 2012-09-26 10:28         |
| <a href="#">49</a> | Drive toward "Glenelg" and Targeted Remote Sensing  | 4                 | 177.61         | 2012-09-25 09:49         |
| <a href="#">48</a> | Drive toward "Glenelg" and Targeted Remote Sensing  | 4                 | 177.03         | 2012-09-24 09:09         |
| <a href="#">47</a> | In-Situ Observations of "Jake Matijevic" Target and Remote Sensing  | 4                 | 176.46         | 2012-09-23 08:30         |
| <a href="#">46</a> | In-Situ Observations of "Jake Matijevic" Target and Remote Sensing  | 4                 | 175.89         | 2012-09-22 07:50         |
| <a href="#">45</a> | Approach "Jake Matijevic" Target and Targeted Remote Sensing  | 4                 | 175.31         | 2012-09-21 07:11         |
| <a href="#">44</a> | MAHLI Observations of Rover's Plaque and Flag and Remote Sensing; Rover Sag Characterization                | 4                 | 174.74         | 2012-09-20 06:31         |
| <a href="#">43</a> | Drive toward "Jake Matijevic" Target and Targeted Remote Sensing  | 4                 | 174.17         | 2012-09-19 05:52         |
| <a href="#">42</a> | Drive toward "Jake Matijevic" Target, Mastcam Video Deimos Transit, and Remote Sensing; SAM Heater Checkout | 4                 | 173.61         | 2012-09-18 05:12         |
| <a href="#">41</a> | Drive toward "Glenelg" and Targeted Remote Sensing  | 4                 | 173.04         | 2012-09-17 04:33         |
| <a href="#">40</a> | Drive toward "Glenelg" and Targeted Remote Sensing; SAM Heater Checkout                                     | 4                 | 172.47         | 2012-09-16 03:53         |
| <a href="#">39</a> | Drive toward "Glenelg" and Targeted Remote Sensing  | 4                 | 171.91         | 2012-09-15 03:14         |
| <a href="#">38</a> | Drive toward "Glenelg" and Remote Sensing   | 4                 | 171.34         | 2012-09-14 02:34         |
| <a href="#">37</a> | Arm Teach Point and CHIMRA Dynamics Checkout and Targeted Remote Sensing; Phobos Transit Video              | 4                 | 170.78         | 2012-09-13 01:55         |
| <a href="#">36</a> | Arm Teach Point Checkout, ChemCam Recovery, and Remote Sensing  | 4                 | 170.22         | 2012-09-12 01:15         |



| <b>Sol</b>                | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|---------------------------|--|-------------------|----------------|--------------------------|
| <a href="#"><u>35</u></a> | Arm Retract, Mastcam Video Test, and In-Situ Observations of APXS Calibration Target                                 | 4                 | 169.65         | 2012-09-11 00:36         |
| <a href="#"><u>34</u></a> | 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         |
| <a href="#"><u>33</u></a> | MAHLI Cover Inspection and Targeted Remote Sensing   | 4                 | 168.54         | 2012-09-08 23:17         |
| <a href="#"><u>32</u></a> | Turret Checkout and CHIMRA Closed Loop Vibe and Targeted Remote Sensing  | 4                 | 167.98         | 2012-09-07 22:37         |
| <a href="#"><u>31</u></a> | Anomalies Preclude Science Activities  | 4                 | 167.42         | 2012-09-06 21:58         |
| <a href="#"><u>30</u></a> | Arm and Drill Checkouts and Targeted Remote Sensing  | 4                 | 166.86         | 2012-09-05 21:18         |
| <a href="#"><u>29</u></a> | Drive toward "Glenelg", APXS FSW Update, and Remote Sensing  | 3                 | 166.31         | 2012-09-04 20:39         |
| <a href="#"><u>28</u></a> | SAM Atmospheric Activity   | 3                 | 165.75         | 2012-09-03 20:00         |
| <a href="#"><u>27</u></a> | SAM Atmospheric Activity and Targeted Remote Sensing   | 3                 | 165.20         | 2012-09-02 19:20         |
| <a href="#"><u>26</u></a> | Drive toward "Glenelg", Visual Odometry and Drill Checkout, CheMin Empty Cell Analysis, and Remote Sensing           | 3                 | 164.65         | 2012-09-01 18:41         |
| <a href="#"><u>25</u></a> | ChemCam Anomaly Investigation, HRS Maintenance, and Targeted Remote Sensing  | 3                 | 164.10         | 2012-08-31 18:01         |
| <a href="#"><u>24</u></a> | Drive toward "Glenelg", Mobility Checkout, and Remote Sensing  | 3                 | 163.54         | 2012-08-30 17:22         |
| <a href="#"><u>23</u></a> | Mastcam Characterization and Remote Sensing  | 3                 | 163.00         | 2012-08-29 16:42         |
| <a href="#"><u>22</u></a> | Drive toward "Glenelg" and Targeted Remote Sensing   | 3                 | 162.45         | 2012-08-28 16:03         |
| <a href="#"><u>21</u></a> | Drive toward "Goulburn Scour" Target and Remote Sensing  | 3                 | 161.90         | 2012-08-27 15:23         |
| <a href="#"><u>20</u></a> | Mastcam Characterization and APXS Atmospheric Overnight Observation  | 3                 | 161.35         | 2012-08-26 14:44         |
| <a href="#"><u>19</u></a> | Mastcam Characterization and Targeted Remote Sensing   | 3                 | 160.81         | 2012-08-25 14:04         |
| <a href="#"><u>18</u></a> | RCE-B Parameter Cleanup and SAM Atmospheric Activity   | 3                 | 160.26         | 2012-08-24 13:25         |
| <a href="#"><u>17</u></a> | RCE-B Maintenance Activity and Remote Sensing  | 3                 | 159.72         | 2012-08-23 12:46         |
| <a href="#"><u>16</u></a> | Bump 7 Meters, Drill Feed Retraction, and Remote Sensing   | 3                 | 159.18         | 2012-08-22 12:06         |
| <a href="#"><u>15</u></a> | Steering Actuator Checkout and Targeted Remote Sensing   | 3                 | 158.63         | 2012-08-21 11:27         |
| <a href="#"><u>14</u></a> | Arm Unstow, SSS Aliveness Checkouts, and Targeted Remote Sensing   | 3                 | 158.09         | 2012-08-20 10:47         |
| <a href="#"><u>13</u></a> | Instrument Checkouts and Targeted Remote Sensing   | 3                 | 157.55         | 2012-08-19 10:08         |
| <a href="#"><u>12</u></a> | Instrument Checkouts and Targeted Remote Sensing   | 3                 | 157.01         | 2012-08-18 09:28         |
| <a href="#"><u>11</u></a> | Instrument Checkouts   | 3                 | 156.48         | 2012-08-17 08:49         |
| <a href="#"><u>10</u></a> | Instrument Checkouts   | 3                 | 155.94         | 2012-08-16 08:10         |



| <b>Sol</b>               | <b>Activity</b>  | <b>Start site</b> | <b>L sub S</b> | <b>UTC at local noon</b> |
|--------------------------|--|-------------------|----------------|--------------------------|
| <a href="#"><u>9</u></a> | Instrument Checkouts   | 3                 | 155.40         | 2012-08-15 07:30         |
| <a href="#"><u>8</u></a> | FSW Transition Activity  | 3                 | 154.87         | 2012-08-14 06:51         |
| <a href="#"><u>7</u></a> | FSW Transition Activity  | 3                 | 154.34         | 2012-08-13 06:11         |
| <a href="#"><u>6</u></a> | FSW Transition Activity  | 3                 | 153.80         | 2012-08-12 05:32         |
| <a href="#"><u>5</u></a> | FSW Transition Activity  | 3                 | 153.27         | 2012-08-11 04:52         |
| <a href="#"><u>4</u></a> | FSW Transition Preparation   | 2                 | 152.74         | 2012-08-10 04:13         |
| <a href="#"><u>3</u></a> | HGA Characterization, FSW Transition Preparation, Instrument Checkouts, and Remote Sensing | 2                 | 152.21         | 2012-08-09 03:34         |
| <a href="#"><u>2</u></a> | HGA Point to Earth, RSM Deploy and Range of Motion Checks, Sunfind, and Remote Sensing     | 1                 | 151.68         | 2012-08-08 02:54         |
| <a href="#"><u>1</u></a> | HGA Deploy and Characterization and Remote Sensing   | 1                 | 151.15         | 2012-08-07 02:15         |