

ID	Task Mode	ROLE #	Task Name	Duration	Start	Finish
1			LANDING	0 mins	08:00	08:00
2			EVA MAX DURATION	7.5 hrs	08:00	16:30
3			Deliver ALSEP to DS	15 mins	08:00	08:15
4		3	Unload ALSEP	10 mins	08:00	08:10
5		3	Carry ALSEP to site	5 mins	08:10	08:15
6			Deploy ALSEP	174 mins	08:15	11:09
7		3	CS deployment	20 mins	08:15	08:35
8		6	Heat Flow Experiment (HFE)	64 mins	08:35	09:39
9		4	Passive Seismic Experiment (PSEP)	15 mins	09:39	09:54
10			Active Seismic Experiment (ASE)	62 mins	08:35	09:37
11		5	Deploy geophone detectors	18 mins	08:35	08:53
12		5	Deploy mortar	16 mins	08:53	09:09
13		5	Conduct 'thumping'	28 mins	09:09	09:37
14		8	Lunar Surface Magnetometer (LSM)	15 mins	09:37	09:52
15			Solar Wind Composition Experiment	7 mins	09:52	09:59
16		7	Deployment	7 mins	09:52	09:59
17		2	Misc. video/photographic recording	25 mins	09:59	10:24
18			Collect Samples	66 mins	09:59	11:05
19			Site1	11 mins	09:59	10:10
20		1	Surface sample	3 mins	09:59	10:02
21		1	Core sample	3 mins	10:02	10:05
22		2	Photographic recording	5 mins	10:05	10:10
23			Site2	11 mins	10:10	10:21
24		1	Surface sample	3 mins	10:10	10:13
25		1	Core sample	3 mins	10:13	10:16
26		2	Photographic recording	5 mins	10:16	10:21
27			Site3	11 mins	10:21	10:32
28		1	Surface sample	3 mins	10:21	10:24
29		1	Core sample	3 mins	10:24	10:27
30		2	Photographic recording	5 mins	10:27	10:32
31			Site4	11 mins	10:32	10:43
32		1	Surface sample	3 mins	10:32	10:35
33		1	Core sample	3 mins	10:35	10:38
34		2	Photographic recording	5 mins	10:38	10:43
35			Site5	11 mins	10:43	10:54
36		1	Surface sample	3 mins	10:43	10:46
37		1	Core sample	3 mins	10:46	10:49
38		2	Photographic recording	5 mins	10:49	10:54
39			Site6	11 mins	10:54	11:05
40		1	Surface sample	3 mins	10:54	10:57
41		1	Core sample	3 mins	10:57	11:00
42		2	Photographic recording	5 mins	11:00	11:05
43			Solar Wind Composition Experiment	4 mins	11:05	11:09
44		7	Recovery	4 mins	11:05	11:09

