

AirMISR Red Band Browse Images from the SAFARI 2000 Field Campaign

September 6, 2000

September 6, 2000 Browse Images

Run #	Camera Viewing Angles									
	DF 70.5° fore	CF 60.0° fore	BF 45.6° fore	AF 26.1° fore	AN 0° or nadir	AA 26.1° aft	BA 45.6° aft	CA 60.0° aft	DA 70.5° aft	
1	081853	082045	082152	082242	082329	082416	082506	082614	082806	

Values represent UTC (hhmmss) for image mid-point in the downtrack direction.

September 7, 2000

September 7, 2000 Browse Images

Run #	Camera Viewing Angles									
	DF 70.5° fore	CF 60.0° fore	BF 45.6° fore	AF 26.1° fore	AN 0° or nadir	AA 26.1° aft	BA 45.6° aft	CA 60.0° aft	DA 70.5° aft	
1	081653	081845	081952	082042	082129	082216	082306	082414	082606	
2	083851	084043	084150	084240	084327	084414	084504	084612	084804	
3	090118	090310	090418	090508	090555	090642	090732	090839	091031	
4	092133	092325	092432	092522	092609	092656	092746	090839	091031	
5	112047	112239	112346	112437	112523	112610	112701	112808	112960	
6	114206	114358	114505							
7	115854	120046	120154	120244	120331	120418	120508	120615	120807	
8	122254	122446	122553	122644	122730	122817	122908	123015	123207	
9	124824	125017	125124	125214	125301	125348	125438	125545	125738	

Values represent UTC (hhmmss) for image mid-point in the downtrack direction.

September 13, 2000

September 13, 2000 Browse Images

Run #	Camera Viewing Angles									
	DF 70.5° fore	CF 60.0° fore	BF 45.6° fore	AF 26.1° fore	AN 0° or nadir	AA 26.1° aft	BA 45.6° aft	CA 60.0° aft	DA 70.5° aft	
1	075033	075221	075332	075425	075514	075603	075656	075807	075956	
2	092159	092348	092458	092551	092640	092730	092823	092933	093122	
3	095557	095746	095857	095950	100039	100128	100222	100332	100521	
4	102748	102937	103048	103141	103230	103319	103412	103523	103712	
5	110039	110228	110339	110432	110521	110610	110703	110814	111003	
6	112732	112921	113032	113125	113214	113303	113356	113507	113656	
7	114926	115115	115226	115319	115408	115457	115550	115701	115850	
8	121021	121209	121320	121413	121502	121552	121645	121755	121944	
9	131055	131244	131355	131448	131537	131626	131719	131830	132019	

Values represent UTC (hhmmss) for image mid-point in the downtrack direction.

September 14, 2000

September 14, 2000 Browse Images

Run #	Camera Viewing Angles									
	DF 70.5° fore	CF 60.0° fore	BF 45.6° fore	AF 26.1° fore	AN 0° or nadir	AA 26.1° aft	BA 45.6° aft	CA 60.0° aft	DA 70.5° aft	

1	083317	083505	083616	083709	083758	083847	083940	084051	084240
2	090227	090416	090527	090620	090709	090758	090851	091002	091151
3	091737	091926	092037	092130	092219	092308	092401	092512	092701
4	093644	093833	093944	094037	094126	094215	094308	094419	094608
5	095320	095509	095620	095713	095802	095851	095945	100055	100244
6	101202	101351	101502	101555	101644	101733	101827	101937	102126
7	102754	102943	103053	103146	103236	103325	103418	103529	103717
8	110808	110957	111107	111200	111250	111339	111432	111543	111731
9	112415	112604	112715	112808	112857	112946	113039	113150	113339
10	115533	115722	115832	115925	120015	120104	120157	120308	120457
11	124127	124315	124426	124519	124608	124657	124750	124901	125050
12	125623	125812	125923	130016	130105	130154	130247	130358	130547
13	131415	131604	131715	131808	131857	131946	132039	132150	132339
14	133611	133760	133910	134003	134052	134142	134235	134345	134534

Values represent UTC (hhmmss) for image mid-point in the downtrack direction.