SAM Timetable of Amtospheric Data

Experiment	Mission	Solar			
ID #	Sol	Longitude	Description	Comments	Link
			Contains fully processed Quadrupole Mass Spec data (level 2), including	interpreted	http://pds-geosciences.wustl.edu/msl/msl-
			isotope ratios (40Ar/36Ar and	results	m-sam-2-rdr-I0-
25012	45	175 537	Carbon 13)	available	v1/mslsam_1xxx/data/eid25012/
25012	7.5	173.337	Contains fully processed Quadrupole		V1/1113134111_1XXX/ ddtd/ Cld23012/
			, ,	interpreted	http://pds-geosciences.wustl.edu/msl/msl-
			isotope ratios (40Ar/36Ar and	results	m-sam-2-rdr-I0-
25027	77	194 289	Carbon 13)	available	v1/mslsam_1xxx/data/eid25027/
23027	7 7	19 1.209	Contains partially processed	avanabic	VI/IIISISGIII_IXXX/ ddtd/ Cld25027/
			Quadrupole Mass Spectrometer data		
			at level 1b, which consist of mass-to-		http://pds-geosciences.wustl.edu/msl/msl-
			charge ratios and signal versus		m-sam-2-rdr-I0-
25079	231	292.5901			v1/mslsam_1xxx/data/eid25079/
			Contains partially processed		
			Quadrupole Mass Spectrometer data		
			at level 1b, which consist of mass-to-		http://pds-geosciences.wustl.edu/msl/msl-
			charge ratios and signal versus		m-sam-2-rdr-I0-
25084	278	320.7146	time.		v1/mslsam_1xxx/data/eid25084/
			Contains partially processed		
			Quadrupole Mass Spectrometer data		
			at level 1b, which consist of mass-to-	-	http://pds-geosciences.wustl.edu/msl/msl-
			charge ratios and signal versus		m-sam-2-rdr-I0-
25088	284	324.424	time.		v1/mslsam_1xxx/data/eid25088/_
			Contains partially processed		
			Quadrupole Mass Spectrometer data		
			at level 1b, which consists of mass-		http://pds-geosciences.wustl.edu/msl/msl-
			to-charge ratios and signal versus		<u>m-sam-2-rdr-l0-</u>
25095	291	328.5073			v1/mslsam_1xxx/data/eid25095/
			Contains partially processed		
			Quadrupole Mass Spectrometer data		
			at level 1b, which consists of mass-		http://pds-geosciences.wustl.edu/msl/msl-
			to-charge ratios and signal versus		m-sam-2-rdr-I0-
25106	321	344.867	time.		v1/mslsam_1xxx/data/eid25106/

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25111	341	Contains partially processed Quadrupole Mass Spectrometer data at level 1b, which consists of mass- to-charge ratios and signal versus time.		http://pds-geosciences.wustl.edu/msl/msl- m-sam-2-rdr-l0- v1/mslsam_1xxx/data/eid25111/
25120		Contains partially processed Quadrupole Mass Spectrometer data at level 1b, which consists of mass- to-charge ratios and signal versus		http://pds-geosciences.wustl.edu/msl/msl- m-sam-2-rdr-l0- v1/mslsam_1xxx/data/eid25120/
25150		Contains partially processed Quadrupole Mass Spectrometer data at level 1b, which consists of mass- to-charge ratios and signal versus		http://pds-geosciences.wustl.edu/msl/msl- m-sam-2-rdr-l0- v1/mslsam_1xxx/data/eid25150/
25172		Contains fully processed Quadrupole Mass Spec data (level 2), including isotope ratio for Carbon 13, and	interpreted results available	http://pds-geosciences.wustl.edu/msl/msl- m-sam-2-rdr-l0- v1/mslsam_1xxx/data/eid25172/
25195			Not yet in PDS	