

LO HIGH RESOLUTION IMAGES

<u>Image</u>	<u>Incidence</u>	<u>Emission</u>	<u>Altitude (km)</u>	<u>PP Lat</u>	<u>PP Lon</u>	<u>Corrected Res2</u>
LO2-56-H2	74.98	0.46	47.47	4.09	21.23	0.680
LO2-58-H1	74.73	0.26	47.28	4.01	21.62	0.677
LO2-62-H3	78.97	1.09	50.64	4.82	15.63	0.726
LO2-64-H3	78.70	0.82	50.31	4.77	15.89	0.721
LO2-67-H2, H3	68.41	3.50	45.52	2.75	24.38	0.653
LO2-69-H3	68.16	3.53	45.57	2.70	24.62	0.654
LO2-70-H1, H2, H3	68.04	3.55	45.60	2.67	24.75	0.654
LO2-71-H3	67.91	3.58	45.63	2.65	24.87	0.655
LO2-72-H3	67.79	3.61	45.67	2.62	24.99	0.656
LO2-73-H1, H2	67.67	3.65	45.70	2.60	25.11	0.656
LO2-82-H3	61.16	1.70	50.11	1.03	24.53	0.718
LO2-83-H3	61.02	1.84	50.28	1.00	24.66	0.721
LO2-96-H1	70.20	0.29	40.79	2.51	-2.08	0.584
LO2-104-H3	68.61	0.65	41.14	2.16	-2.27	0.589
LO2-105-H3	68.50	0.77	41.18	2.13	-2.15	0.590
LO2-110-H2	67.93	1.35	41.41	2.01	-1.58	0.593
LO2-111-H1	67.81	1.46	41.46	1.99	-1.47	0.594
LO2-113-H2	62.28	1.22	46.70	0.69	-1.25	0.669
LO2-115-H2	62.03	1.48	47.03	0.64	-1.00	0.674
LO2-121-H3	60.67	1.28	49.16	0.32	-1.41	0.705
LO3-10-H1	75.98	0.95	59.07	2.82	34.95	0.847
LO3-12-H1	75.68	0.65	58.76	2.71	32.25	0.842
LO3-13-H3	75.54	0.51	58.62	2.66	35.39	0.840
LO3-14-H1	75.39	0.37	58.47	2.60	35.53	0.838
LO3-16-H2	75.09	0.22	58.19	2.49	35.82	0.834
LO3-20-H1	74.51	0.66	57.67	2.27	36.39	0.827
LO3-26-H1	66.91	3.79	56.09	-0.85	42.12	0.806
LO3-32-H1	66.09	3.96	56.39	-1.16	42.93	0.810
LO3-35-H3	64.45	20.41	56.84	-1.05	42.81	0.870
LO3-42-H3	79.63	17.64	58.49	3.12	20.73	0.880
LO3-44-H2, H3	71.41	3.81	51.73	0.69	21.70	0.743
LO3-46-H1, H2	71.17	3.80	51.66	0.59	27.35	0.742
LO3-54-H2	72.24	14.48	50.99	0.36	24.49	0.755
LO3-68-H1, H2, H3	72.21	7.50	49.60	0.30	20.99	0.717
LO3-70-H2, H3	71.19	7.54	49.33	-0.10	22.00	0.713
LO3-72-H2	67.08	22.92	49.86	-0.83	24.32	0.776

LO3-75-H1	81.27	0.29	56.48	3.79	6.77	0.810
LO3-81-H3	67.41	4.56	46.92	-1.61	13.40	0.674
LO3-82-H2	66.94	4.68	47.16	-1.80	13.87	0.678
LO3-86-H2	77.22	24.28	46.94	1.12	-1.60	0.738
LO3-88-H1, H3	76.94	24.27	46.70	1.11	-1.33	0.734
LO3-90-H2	76.67	24.26	46.46	1.01	-1.06	0.730
LO3-92-H1, H2	76.40	24.26	46.25	0.91	-0.80	0.727
LO3-94-H1, H3	75.48	10.42	45.42	0.92	-1.63	0.662
LO3-95-H1	75.36	10.42	45.34	0.87	-1.51	0.660
LO3-96-H2	75.23	10.41	45.26	0.83	-1.39	0.659
LO3-99-H2	74.87	10.41	45.04	0.69	-1.03	0.656
LO3-100-H3	74.75	10.41	44.97	0.65	-0.91	0.655
LO3-101-H1, H2	74.53	10.41	44.90	0.50	-0.79	0.654
LO3-111-H3	60.08	2.48	53.53	-4.99	4.88	0.768
LO3-112-H2, H3	71.41	36.39	43.95	-1.83	-8.20	0.783
LO3-113-H3	71.26	36.39	43.96	-1.88	-8.06	0.783
LO3-115-H3	70.98	36.39	43.98	-1.99	-7.78	0.783
LO3-122-H1	78.15	18.09	48.22	1.07	-21.91	0.727
LO3-125-H1, H3	72.65	0.24	45.71	-0.67	-19.98	0.655
LO3-126-H2	72.53	0.28	45.70	-0.72	-19.85	0.655
LO3-127-H1	72.41	0.36	45.69	-0.76	-19.74	0.655
LO3-128-H2	72.29	0.47	45.68	-0.81	-19.52	0.654
LO3-130-H2	72.05	0.70	45.67	-0.90	-19.39	0.654
LO3-131-H1	71.93	0.82	45.67	-0.95	-19.27	0.654
LO3-133-H2, H3	68.25	34.10	46.70	-3.46	-17.39	0.808
LO3-137-H1, H2	70.79	39.21	48.70	-2.92	-23.44	0.901
LO3-138-H1, H2	70.64	39.21	48.75	-2.98	-23.29	0.902
LO3-139-H1, H2	70.48	39.21	48.80	-3.05	-23.13	0.903
LO3-140-H1, H2	70.32	39.21	48.85	-3.11	-22.97	0.904
LO3-141-H1, H2	70.16	39.21	48.90	-3.17	-22.82	0.905
LO3-142-H2, H3	70.01	39.22	48.96	-3.23	-22.66	0.906
LO3-143-H1, H3	69.85	39.22	49.02	-3.29	-22.50	0.907
LO3-144-H1, H2	69.69	39.23	49.09	-3.35	-22.35	0.909
LO3-145-H1, H3	68.72	8.88	49.82	-2.70	-23.12	0.723
LO3-146-H1, H3	68.59	8.90	49.89	-2.75	-23.00	0.724
LO3-148-H1, H3	58.33	8.93	50.04	-2.85	-22.74	0.726
LO3-149-H1, H2	68.21	8.95	50.12	-2.90	-22.62	0.727
LO3-150-H2	68.08	8.97	50.20	-2.95	-22.49	0.728
LO3-151-H1, H2, H3	67.95	8.99	50.28	-2.99	-22.36	0.729

LO3-152-H3	67.82	9.02	50.37	-3.04	-22.24	0.731
LO3-153-H2, H3	67.34	2.13	51.11	-2.97	-23.51	0.733
LO3-154-H2, H3	67.21	2.19	51.21	-3.02	-23.38	0.734
LO3-156-H1	66.95	2.32	51.42	-3.12	-23.12	0.737
LO3-158-H1, H2	66.69	2.47	51.63	-3.21	-22.86	0.741
LO3-159-H2, H3	66.56	2.55	51.74	-3.26	-22.73	0.742
LO3-165-H2	79.03	18.01	54.51	1.66	-42.12	0.822
LO3-167-H2	78.74	18.00	54.24	1.55	-41.83	0.818
LO3-168-H2, H3	78.60	17.99	54.11	1.49	-41.59	0.816
LO3-170-H1, H3	78.31	17.99	53.85	1.38	-41.41	0.812
LO3-173-H1, H3	68.79	3.64	53.25	-3.25	-37.27	0.765
LO3-174-H1	68.65	3.68	53.34	-3.30	-37.13	0.766
LO3-176-H1	68.37	3.75	53.53	-3.41	-35.85	0.769
LO3-178-H2	68.10	3.86	53.74	-3.51	-36.58	0.772
LO3-181-H1, H2, H3	73.27	19.57	53.39	-2.22	-43.50	0.812
LO3-182-H3	73.13	19.57	53.39	-2.28	-43.35	0.812
LO3-183-H1, H2	72.99	19.58	53.40	-2.33	-43.21	0.812
LO3-184-H2	72.85	19.58	53.41	-2.38	-43.07	0.813
LO3-186-H1	72.55	13.08	54.02	-2.35	-44.53	0.795
LO3-188-H2	72.27	13.08	54.06	-2.46	-44.25	0.796
LO3-189-H1, H2	72.12	13.09	54.09	-2.51	-44.11	0.796
LO3-191-H3	71.84	13.10	54.15	-2.62	-43.83	0.797
LO3-194-H1	71.42	13.13	54.27	-2.78	-43.41	0.799
LO3-195-H2	71.28	13.14	54.31	-2.83	-43.26	0.799
LO3-196-H2	71.13	13.16	54.36	-2.88	-43.12	0.800
LO3-197-H1, H2	70.99	13.17	54.44	-2.94	-42.98	0.801
LO3-200-H2, H3	70.57	13.23	54.58	-3.10	-42.56	0.804
LO3-205-H2	69.29	30.90	56.25	-2.16	-44.79	0.940
LO3-209-H2	68.62	30.94	56.67	-2.40	-44.12	0.948
LO3-211-H2	68.28	30.96	56.91	-2.52	-43.79	0.952
LO5-63-H2	67.48	30.95	99.44	-0.37	32.81	1.665
LO5-70-H2	69.57	12.74	113.14	17.30	26.33	1.665
LO5-105-H2, H3	71.06	5.21	131.45	25.09	2.95	1.895
LO5-107-H1	71.24	6.90	139.77	28.10	3.21	2.022
LO5-108-H3	72.21	10.73	97.46	-0.05	-1.10	1.424
LO5-112-H3	70.61	20.94	97.57	-0.14	-1.11	1.500
LO5-118-H2	72.90	15.38	114.04	-13.74	-4.11	1.698
LO5-125-H2	81.10	6.16	220.06	-42.90	-11.70	3.180
LO5-126-H2	80.93	5.57	217.25	-42.32	-11.61	3.136

LO5-128-H1	80.59	4.37	211.56	-41.12	-11.44	3.048
LO5-130-H2	73.26	8.29	236.01	49.31	-2.74	3.426
LO5-147-H1, H2, H3	71.49	16.42	100.94	6.73	-18.25	1.510
LO5-138-H3	73.73	1.54	104.04	-7.48	-16.83	1.494
LO5-200-H1, H2, H3	73.99	3.31	132.32	24.12	-47.30	1.903

LO MEDIUM RESOLUTION IMAGES

<u>Image</u>	<u>Incidence</u>	<u>Emission</u>	<u>Altitude (km)</u>	<u>PP Lat</u>	<u>PP Lon</u>	<u>Corrected Res2</u>
LO3-78-M	59.84	74.44	56.80	-10.29	26.51	24.334
LO3-85-M	77.86	59.74	49.07	4.94	-0.34	11.180
LO3-111-M	60.08	2.48	53.53	-4.99	4.88	6.144
LO3-113-M	71.26	36.39	43.96	-1.88	-8.06	6.262
LO3-185-M	72.69	13.09	54.00	-2.30	-44.67	6.357
LO3-189-M	72.12	13.09	54.09	-2.51	-44.11	6.368
LO3-193-M	71.56	13.12	54.23	-2.72	-43.55	6.385
LO3-200-M	70.57	13.23	54.58	-3.10	-42.56	6.430
LO5-70-M	69.57	12.74	113.14	17.30	26.33	13.322
LO5-118-M	72.90	15.38	114.04	-13.74	-4.11	13.584
LO5-147-M	71.49	16.42	100.94	6.73	-18.25	12.084