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Low Tide PlanetScope satellite imagery

Datum	Uhrzeit	Höhe [m]	
Fr.,	04:14	3,32	HW
29.05.2020	10:43	0,59	NW
	16:24	3,57	HW
	23:23	0,39	NW
Sa.,	05:11	3,25	HW
30.05.2020	11:38	0,64	NW
	17:23	3,32	HW
So.,	00:25	0,40	NW
31.05.2020	06:17	3,21	HW
	12:47	0,64	NW
	18:34	3,49	HW
Mo.,	01:39	0,38	NW
01.06.2020	07:31	3,23	HW
	14:07	0,61	NW
	19:51	3,52	HW
Di.,	02:57	0,35	NW
02.06.2020	08:46	3,34	HW
	15:25	0,57	NW
	21:03	3,63	HW
Mi.,	04:08	0,34	NW
03.06.2020	09:50	3,49	HW
	16:33	0,53	NW
	22:06	3,75	HW
Do.,	05:09	0,33	NW
04.06.2020	10:45	3,62	HW
	17:33	0,45	NW
	23:02	3,79	HW

PlanetScope interface showing satellite imagery of a coastal area with a river delta. The interface includes a search bar, filters, and a list of results. A red arrow points from the table to the interface.

Planet logo



Low Tide PlanetScope satellite imagery

Datum	Uhrzeit	Höhe [m]		
Fr., 05.06.2020	06:04	0,32	NW	●
	11:34	3,70	HW	●
	18:28	0,37	NW	●
	23:55	3,77	HW	●
Sa., 06.06.2020	06:52	0,33	NW	●
	12:20	3,76	HW	●
	19:17	0,33	NW	●
So., 07.06.2020	00:43	3,74	HW	●
	07:35	0,39	NW	●
	13:04	3,83	HW	●
	20:01	0,35	NW	●
Mo., 08.06.2020	01:30	3,70	HW	●
	08:18	0,48	NW	●
	13:47	3,88	HW	●
	20:46	0,38	NW	●
Di., 09.06.2020	02:17	3,64	HW	●
	08:59	0,56	NW	●
	14:30	3,90	HW	●
	21:29	0,42	NW	●
Mi., 10.06.2020	03:01	3,56	HW	●
	09:37	0,61	NW	●
	15:11	3,89	HW	●
	22:08	0,49	NW	●
Do., 11.06.2020	03:42	3,45	HW	●
	10:12	0,67	NW	●
	15:52	3,85	HW	●
	22:48	0,59	NW	●

100% clouds, no imagery



Low Tide PlanetScope satellite imagery

Datum	Uhrzeit	Höhe [m]		
Fr., 26.06.2020	03:21	3,43	HW	●
	09:56	0,49	NW	●
	15:31	3,75	HW	●
	22:34	0,35	NW	●
Sa., 27.06.2020	04:12	3,38	HW	●
	10:44	0,55	NW	●
So., 28.06.2020	16:21	3,73	HW	●
	23:25	0,38	NW	●
	05:07	3,34	HW	●
Mo., 29.06.2020	11:36	0,60	NW	●
	17:16	3,69	HW	●
	00:20	0,41	NW	●
	06:05	3,32	HW	●
Di., 30.06.2020	12:33	0,63	NW	●
	18:16	3,65	HW	●
	01:19	0,45	NW	●
	07:08	3,34	HW	●
Mi., 01.07.2020	13:40	0,66	NW	●
	19:25	3,63	HW	●
	02:27	0,51	NW	●
	08:15	3,42	HW	●
Do., 02.07.2020	14:53	0,69	NW	●
	20:37	3,67	HW	●
	03:36	0,57	NW	●
	09:21	3,56	HW	●
	16:05	0,67	NW	●
	21:44	3,75	HW	●





Low Tide SkySat imagery

5-7 image acquisition windows over a target (on world-wide average)

access times over the 61873_Venice target for tomorrow 2021-03-18.

	start_time,		end_time,	max_elevation
2021-03-18	T09:35:15.015Z,	2021-03-18	T09:36:18.789Z,	68.267
2021-03-18	T09:41:16.147Z,	2021-03-18	T09:42:15.524Z,	68.392
2021-03-18	T09:45:33.476Z,	2021-03-18	T09:46:39.518Z,	74.064
2021-03-18	T10:31:33.840Z,	2021-03-18	T10:32:19.981Z,	63.69
2021-03-18	T12:39:11.660Z,	2021-03-18	T12:39:43.079Z,	60.225
2021-03-18	T12:52:05.235Z,	2021-03-18	T12:53:17.699Z,	88.506
2021-03-18	T16:29:01.931Z,	2021-03-18	T16:30:01.759Z,	74.334

