Timestamp(Europe/Rome)					WiFi Status	Temperature °C	Acquisition Period (Min.)	Turbidity NTU	System	Battery	Signal Strength	Memory
"Mar	17	2026	0:04:04	CEST",	Off,	14,8	15min(s),	1,74	OK	100%,	-90 dBm	72%
"Mar	17	2026	0:19:05	CEST",	Off,	14,8	15min(s),	1,74	OK	100%,	-90 dBm	72%
"Mar	17	2026	0:34:06	CEST",	Off,	14,8	15min(s),	1,74	OK	100%,	-93 dBm	72%
"Mar	17	2026	0:49:07	CEST",	Off,	14,8	15min(s),	1,74	OK	100%,	-90 dBm	72%
"Mar	17	2026	1:04:08	CEST",	Off,	14,8	15min(s),	1,74	OK	100%,	-89 dBm	72%
"Mar	17	2026	1:19:09	CEST",	Off,	14,8	15min(s),	1,74	OK	100%,	-90 dBm	72%
"Mar	17	2026	1:34:10	CEST",	Off,	14,8	15min(s),	1,69	OK	100%,	-95 dBm	72%
"Mar	17	2026	1:49:11	CEST",	Off,	14,8	15min(s),	1,69	OK	100%,	-93 dBm	72%
"Mar	17	2026	2:04:12	CEST",	Off,	14,8	15min(s),	1,69	OK	100%,	-91 dBm	72%
"Mar	17	2026	2:19:13	CEST",	Off,	14,8	15min(s),	1,69	OK	100%,	-93 dBm	71%
"Mar	17	2026	2:34:14	CEST",	Off,	14,8	15min(s),	1,85	OK	100%,	-91 dBm	71%
"Mar	17	2026	2:49:15	CEST",	Off,	14,8	15min(s),	1,91	OK	100%,	-89 dBm	71%
"Mar	17	2026	3:04:16	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	71%
"Mar	17	2026	3:19:17	CEST",	Off,	14,9	15min(s),	1,91	OK	100%,	-89 dBm	71%
"Mar	17	2026	3:34:18	CEST",	Off,	14,9	15min(s),	1,96	OK	100%,	-90 dBm	71%
"Mar	17	2026	3:49:19	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	71%
"Mar	17	2026	4:04:20	CEST",	Off,	14,9	15min(s),	1,30	OK	100%,	-91 dBm	71%
"Mar	17	2026	4:19:21	CEST",	Off,	14,9	15min(s),	2,72	OK	100%,	-90 dBm	71%
"Mar	17	2026	4:34:22	CEST",	Off,	14,9	15min(s),	3,10	OK	100%,	-90 dBm	71%
"Mar	17	2026	4:49:23	CEST",	Off,	14,9	15min(s),	2,70	OK	100%,	-90 dBm	71%
"Mar	17	2026	5:04:24	CEST",	Off,	14,9	15min(s),	3,00	OK	100%,	-89 dBm	72%
"Mar	17	2026	5:19:25	CEST",	Off,	14,9	15min(s),	2,60	OK	100%,	-90 dBm	72%
"Mar	17	2026	5:34:26	CEST",	Off,	14,9	15min(s),	1,96	OK	100%,	-90 dBm	72%
"Mar	17	2026	5:49:27	CEST",	Off,	14,9	15min(s),	1,69	OK	100%,	-91 dBm	72%
"Mar	17	2026	6:04:28	CEST",	Off,	14,9	15min(s),	2,00	OK	100%,	-90 dBm	72%
"Mar	17	2026	6:19:29	CEST",	Off,	14,9	15min(s),	1,74	OK	100%,	-90 dBm	72%
"Mar	17	2026	6:34:30	CEST",	Off,	14,9	15min(s),	1,74	OK	100%,	-90 dBm	72%
"Mar	17	2026	6:49:31	CEST",	Off,	14,9	15min(s),	2,00	OK	100%,	-93 dBm	72%
"Mar	17	2026	7:04:32	CEST",	Off,	14,9	15min(s),	1,80	OK	100%,	-90 dBm	72%
"Mar	17	2026	7:19:33	CEST",	Off,	14,9	15min(s),	1,80	OK	100%,	-89 dBm	72%
"Mar	17	2026	7:34:34	CEST",	Off,	14,9	15min(s),	2,23	OK	100%,	-90 dBm	72%
"Mar	17	2026	7:49:35	CEST",	Off,	15,0	15min(s),	2,84	OK	100%,	-95 dBm	72%
"Mar	17	2026	8:04:36	CEST",	Off,	15,0	15min(s),	2,73	OK	100%,	-93 dBm	72%
"Mar	17	2026	8:19:37	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-91 dBm	72%
"Mar	17	2026	8:34:38	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-93 dBm	72%
"Mar	17	2026	8:49:39	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-91 dBm	72%
"Mar	17	2026	9:04:40	CEST",	Off,	15,0	15min(s),	3,00	OK	100%,	-89 dBm	72%
"Mar	17	2026	9:19:41	CEST",	Off,	15,0	15min(s),	2,56	OK	100%,	-90 dBm	72%
"Mar	17	2026	9:34:42	CEST",	Off,	15,0	15min(s),	2,00	OK	100%,	-89 dBm	72%
"Mar	17	2026	9:49:43	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-90 dBm	72%
"Mar	17	2026	10:04:44	CEST",	Off,	15,0	15min(s),	3,00	OK	100%,	-90 dBm	72%
"Mar	17	2026	10:19:45	CEST",	Off,	15,0	15min(s),	2,24	OK	100%,	-91 dBm	72%
"Mar	17	2026	10:34:46	CEST",	Off,	15,0	15min(s),	2,95	OK	100%,	-90 dBm	72%
"Mar	17	2026	10:49:47	CEST",	Off,	15,0	15min(s),	2,00	OK	100%,	-90 dBm	72%
"Mar	17	2026	11:04:48	CEST",	Off,	15,0	15min(s),	2,95	OK	100%,	-90 dBm	72%
"Mar	17	2026	11:19:49	CEST",	Off,	15,0	15min(s),	2,50	OK	100%,	-89 dBm	72%
"Mar	17	2026	11:34:50	CEST",	Off,	15,0	15min(s),	2,00	OK	100%,	-90 dBm	72%
"Mar	17	2026	11:49:51	CEST",	Off,	15,0	15min(s),	2,95	OK	100%,	-90 dBm	72%
"Mar	17	2026	12:04:52	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-91 dBm	72%
"Mar	17	2026	12:19:53	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-90 dBm	72%
"Mar	17	2026	12:34:54	CEST",	Off,	15,0	15min(s),	2,90	OK	100%,	-90 dBm	72%

"Mar	17	2026	12:49:55	CEST",	Off,	15,0	15min(s),	2,90	OK	100%,	-90 dBm	72%
"Mar	17	2026	13:04:56	CEST",	Off,	15,0	15min(s),	3,00	OK	100%,	-90 dBm	72%
"Mar	17	2026	13:19:57	CEST",	Off,	15,0	15min(s),	3,00	OK	100%,	-90 dBm	72%
"Mar	17	2026	13:34:58	CEST",	Off,	15,0	15min(s),	3,44	OK	100%,	-90 dBm	72%
"Mar	17	2026	13:49:59	CEST",	Off,	15,0	15min(s),	3,44	OK	100%,	-90 dBm	72%
"Mar	17	2026	14:05:00	CEST",	Off,	15,1	15min(s),	3,20	OK	100%,	-91 dBm	72%
"Mar	17	2026	14:20:01	CEST",	Off,	15,1	15min(s),	3,00	OK	100%,	-90 dBm	72%
"Mar	17	2026	14:35:02	CEST",	Off,	15,1	15min(s),	2,96	OK	100%,	-89 dBm	72%
"Mar	17	2026	14:50:03	CEST",	Off,	15,1	15min(s),	2,95	OK	100%,	-89 dBm	72%
"Mar	17	2026	15:05:04	CEST",	Off,	15,1	15min(s),	2,40	OK	100%,	-89 dBm	72%
"Mar	17	2026	15:20:05	CEST",	Off,	15,1	15min(s),	2,50	OK	100%,	-89 dBm	72%
"Mar	17	2026	15:35:06	CEST",	Off,	15,1	15min(s),	2,60	OK	100%,	-89 dBm	72%
"Mar	17	2026	15:50:07	CEST",	Off,	15,1	15min(s),	2,95	OK	100%,	-89 dBm	72%
"Mar	17	2026	16:05:08	CEST",	Off,	15,1	15min(s),	2,95	OK	100%,	-89 dBm	72%
"Mar	17	2026	16:20:09	CEST",	Off,	15,1	15min(s),	2,44	OK	100%,	-89 dBm	72%
"Mar	17	2026	16:35:10	CEST",	Off,	15,1	15min(s),	2,56	OK	100%,	-89 dBm	72%
"Mar	17	2026	16:50:11	CEST",	Off,	15,0	15min(s),	3,00	OK	100%,	-89 dBm	72%
"Mar	17	2026	17:05:12	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-89 dBm	72%
"Mar	17	2026	17:20:13	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-89 dBm	72%
"Mar	17	2026	17:35:14	CEST",	Off,	15,0	15min(s),	2,60	OK	100%,	-89 dBm	72%
"Mar	17	2026	17:50:15	CEST",	Off,	15,0	15min(s),	2,90	OK	100%,	-89 dBm	72%
"Mar	17	2026	18:05:16	CEST",	Off,	15,0	15min(s),	2,95	OK	100%,	-89 dBm	72%
"Mar	17	2026	18:20:17	CEST",	Off,	15,0	15min(s),	2,95	OK	100%,	-89 dBm	72%
"Mar	17	2026	18:35:18	CEST",	Off,	14,9	15min(s),	2,95	OK	100%,	-89 dBm	72%
"Mar	17	2026	18:50:19	CEST",	Off,	14,9	15min(s),	2,34	OK	100%,	-89 dBm	72%
"Mar	17	2026	19:05:20	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-89 dBm	72%
"Mar	17	2026	19:20:21	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-89 dBm	72%
"Mar	17	2026	19:35:22	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	72%
"Mar	17	2026	19:50:23	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	72%
"Mar	17	2026	20:05:24	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	72%
"Mar	17	2026	20:20:25	CEST",	Off,	14,9	15min(s),	2,02	OK	100%,	-90 dBm	72%
"Mar	17	2026	20:35:26	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	72%
"Mar	17	2026	20:50:27	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	72%
"Mar	17	2026	21:05:28	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	72%
"Mar	17	2026	21:20:29	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	72%
"Mar	17	2026	21:35:30	CEST",	Off,	14,9	15min(s),	1,91	OK	100%,	-90 dBm	72%
"Mar	17	2026	21:50:31	CEST",	Off,	14,9	15min(s),	2,18	OK	100%,	-90 dBm	72%
"Mar	17	2026	22:05:32	CEST",	Off,	14,8	15min(s),	1,85	OK	100%,	-90 dBm	72%
"Mar	17	2026	22:20:33	CEST",	Off,	14,8	15min(s),	1,85	OK	100%,	-90 dBm	72%
"Mar	17	2026	22:35:34	CEST",	Off,	14,8	15min(s),	1,85	OK	100%,	-90 dBm	72%
"Mar	17	2026	22:50:35	CEST",	Off,	14,8	15min(s),	1,85	OK	100%,	-89 dBm	72%
"Mar	17	2026	23:05:36	CEST",	Off,	14,8	15min(s),	1,85	OK	100%,	-89 dBm	72%
"Mar	17	2026	23:20:37	CEST",	Off,	14,9	15min(s),	1,20	OK	100%,	-89 dBm	72%
"Mar	17	2026	23:35:38	CEST",	Off,	14,9	15min(s),	1,20	OK	100%,	-89 dBm	72%
"Mar	17	2026	23:50:39	CEST",	Off,	14,8	15min(s),	1,18	OK	100%,	-89 dBm	72%
"Mar	17	2026	0:05:40	CEST",	Off,	14,938		2,34				