Timestamp(Europe/Rome)					WiFi Status	Temperature °C	Acquisition Period (Min.)	Turbidity NTU	System	Battery	Signal Strength	Memory
"Mar	13	2026	11:39:34	CEST",	Off,	14,8	15min(s),	1,34	OK	100%,	-90 dBm	72%
"Mar	13	2026	11:54:31	CEST",	Off,	14,8	15min(s),	1,34	OK	100%,	-90 dBm	72%
"Mar	13	2026	12:09:28	CEST",	Off,	14,8	15min(s),	1,34	OK	100%,	-93 dBm	72%
"Mar	13	2026	12:24:25	CEST",	Off,	14,8	15min(s),	1,34	OK	100%,	-90 dBm	72%
"Mar	13	2026	12:39:22	CEST",	Off,	14,8	15min(s),	1,34	OK	100%,	-89 dBm	72%
"Mar	13	2026	12:54:19	CEST",	Off,	14,8	15min(s),	1,34	OK	100%,	-90 dBm	72%
"Mar	13	2026	13:09:16	CEST",	Off,	14,8	15min(s),	1,32	OK	100%,	-95 dBm	72%
"Mar	13	2026	13:24:13	CEST",	Off,	14,8	15min(s),	1,32	OK	100%,	-93 dBm	72%
"Mar	13	2026	13:39:10	CEST",	Off,	14,8	15min(s),	1,32	OK	100%,	-91 dBm	72%
"Mar	13	2026	13:54:07	CEST",	Off,	14,8	15min(s),	1,32	OK	100%,	-93 dBm	72%
"Mar	13	2026	14:09:04	CEST",	Off,	14,8	15min(s),	1,39	OK	100%,	-91 dBm	72%
"Mar	13	2026	14:24:01	CEST",	Off,	14,8	15min(s),	1,41	OK	100%,	-89 dBm	72%
"Mar	13	2026	14:38:58	CEST",	Off,	14,9	15min(s),	1,53	OK	100%,	-90 dBm	72%
"Mar	13	2026	14:53:55	CEST",	Off,	14,9	15min(s),	1,41	OK	100%,	-89 dBm	72%
"Mar	13	2026	15:08:52	CEST",	Off,	14,9	15min(s),	1,44	OK	100%,	-90 dBm	72%
"Mar	13	2026	15:23:49	CEST",	Off,	14,9	15min(s),	1,53	OK	100%,	-90 dBm	72%
"Mar	13	2026	15:38:46	CEST",	Off,	14,9	15min(s),	1,56	OK	100%,	-91 dBm	72%
"Mar	13	2026	15:53:43	CEST",	Off,	14,9	15min(s),	3,28	OK	100%,	-90 dBm	72%
"Mar	13	2026	16:08:40	CEST",	Off,	14,9	15min(s),	3,50	OK	100%,	-90 dBm	72%
"Mar	13	2026	16:23:37	CEST",	Off,	14,9	15min(s),	2,02	OK	100%,	-90 dBm	72%
"Mar	13	2026	16:38:34	CEST",	Off,	15,0	15min(s),	2,18	OK	100%,	-89 dBm	72%
"Mar	13	2026	16:53:31	CEST",	Off,	15,0	15min(s),	3,28	OK	100%,	-90 dBm	72%
"Mar	13	2026	17:08:28	CEST",	Off,	15,0	15min(s),	1,44	OK	100%,	-90 dBm	72%
"Mar	13	2026	17:23:25	CEST",	Off,	15,0	15min(s),	1,32	OK	100%,	-91 dBm	72%
"Mar	13	2026	17:38:22	CEST",	Off,	15,0	15min(s),	2,70	OK	100%,	-90 dBm	72%
"Mar	13	2026	17:53:19	CEST",	Off,	15,0	15min(s),	1,34	OK	100%,	-90 dBm	72%
"Mar	13	2026	18:08:16	CEST",	Off,	15,0	15min(s),	1,34	OK	100%,	-90 dBm	72%
"Mar	13	2026	18:23:13	CEST",	Off,	15,0	15min(s),	3,67	OK	100%,	-93 dBm	72%
"Mar	13	2026	18:38:10	CEST",	Off,	15,0	15min(s),	1,37	OK	100%,	-90 dBm	72%
"Mar	13	2026	18:53:07	CEST",	Off,	15,0	15min(s),	1,37	OK	100%,	-89 dBm	72%
"Mar	13	2026	19:08:04	CEST",	Off,	15,0	15min(s),	1,55	OK	100%,	-90 dBm	72%
"Mar	13	2026	19:23:01	CEST",	Off,	15,0	15min(s),	1,81	OK	100%,	-95 dBm	72%
"Mar	13	2026	19:37:58	CEST",	Off,	15,0	15min(s),	1,76	OK	100%,	-93 dBm	72%
"Mar	13	2026	19:52:55	CEST",	Off,	15,0	15min(s),	2,51	OK	100%,	-91 dBm	72%
"Mar	13	2026	20:07:52	CEST",	Off,	15,0	15min(s),	2,89	OK	100%,	-93 dBm	72%
"Mar	13	2026	20:22:49	CEST",	Off,	15,0	15min(s),	2,89	OK	100%,	-91 dBm	72%
"Mar	13	2026	20:37:46	CEST",	Off,	15,0	15min(s),	2,16	OK	100%,	-89 dBm	72%
"Mar	13	2026	20:52:43	CEST",	Off,	15,0	15min(s),	1,69	OK	100%,	-90 dBm	72%
"Mar	13	2026	21:07:40	CEST",	Off,	15,0	15min(s),	3,64	OK	100%,	-89 dBm	72%
"Mar	13	2026	21:22:37	CEST",	Off,	15,0	15min(s),	3,10	OK	100%,	-90 dBm	72%
"Mar	13	2026	21:37:34	CEST",	Off,	15,0	15min(s),	3,48	OK	100%,	-90 dBm	72%
"Mar	13	2026	21:52:31	CEST",	Off,	15,0	15min(s),	1,86	OK	100%,	-91 dBm	72%
"Mar	13	2026	22:07:28	CEST",	Off,	15,0	15min(s),	1,86	OK	100%,	-90 dBm	72%
"Mar	13	2026	22:22:25	CEST",	Off,	15,0	15min(s),	2,21	OK	100%,	-90 dBm	72%
"Mar	13	2026	22:37:22	CEST",	Off,	15,0	15min(s),	1,86	OK	100%,	-90 dBm	72%
"Mar	13	2026	22:52:19	CEST",	Off,	15,0	15min(s),	2,21	OK	100%,	-89 dBm	72%
"Mar	13	2026	23:07:16	CEST",	Off,	15,0	15min(s),	2,93	OK	100%,	-90 dBm	72%
"Mar	13	2026	23:22:13	CEST",	Off,	15,0	15min(s),	1,86	OK	100%,	-90 dBm	72%
"Mar	13	2026	23:37:10	CEST",	Off,	15,0	15min(s),	2,25	OK	100%,	-91 dBm	72%
"Mar	13	2026	23:52:07	CEST",	Off,	15,0	15min(s),	2,25	OK	100%,	-90 dBm	72%
"Mar	13	2026	0:07:04	CEST",		14,936		1,98				