Timestamp(Europe/Rome)					WiFi Status	Temperature °C	Acquisition Period (Min.)	Turbidity NTU	System	Battery	Signal Strength	Memory
"Mar	16	2026	0:04:04	CEST",	Off,	14.9	15min(s),	2,16	OK	100%,	-90 dBm	72%
"Mar	16	2026	0:19:04	CEST",	Off,	14.9	15min(s),	2,16	OK	100%,	-90 dBm	72%
"Mar	16	2026	0:34:04	CEST",	Off,	14.9	15min(s),	2,16	OK	100%,	-90 dBm	72%
"Mar	16	2026	0:49:04	CEST",	Off,	14.9	15min(s),	2,16	OK	100%,	-91 dBm	72%
"Mar	16	2026	1:04:04	CEST",	Off,	14.9	15min(s),	2,16	OK	100%,	-90 dBm	72%
"Mar	16	2026	1:19:04	CEST",	Off,	14.9	15min(s),	2,16	OK	100%,	-95 dBm	72%
"Mar	16	2026	1:34:04	CEST",	Off,	14.9	15min(s),	2,08	OK	100%,	-91 dBm	72%
"Mar	16	2026	1:49:04	CEST",	Off,	14.9	15min(s),	2,08	OK	100%,	-91 dBm	72%
"Mar	16	2026	2:04:04	CEST",	Off,	14.9	15min(s),	2,08	OK	100%,	-89 dBm	72%
"Mar	16	2026	2:19:04	CEST",	Off,	14.9	15min(s),	2,08	OK	100%,	-91 dBm	72%
"Mar	16	2026	2:34:04	CEST",	Off,	14.9	15min(s),	2,33	OK	100%,	-88 dBm	72%
"Mar	16	2026	2:49:04	CEST",	Off,	14.9	15min(s),	2,41	OK	100%,	-89 dBm	72%
"Mar	16	2026	3:04:04	CEST",	Off,	14.9	15min(s),	2,82	OK	100%,	-91 dBm	72%
"Mar	16	2026	3:19:04	CEST",	Off,	14.9	15min(s),	2,41	OK	100%,	-89 dBm	72%
"Mar	16	2026	3:34:04	CEST",	Off,	14.9	15min(s),	2,49	OK	100%,	-86 dBm	72%
"Mar	16	2026	3:49:04	CEST",	Off,	14.9	15min(s),	2,82	OK	100%,	-90 dBm	72%
"Mar	16	2026	4:04:04	CEST",	Off,	14.9	15min(s),	3,20	OK	100%,	-90 dBm	72%
"Mar	16	2026	4:19:04	CEST",	Off,	14.9	15min(s),	2,70	OK	100%,	-90 dBm	72%
"Mar	16	2026	4:34:04	CEST",	Off,	14.9	15min(s),	2,60	OK	100%,	-89 dBm	72%
"Mar	16	2026	4:49:04	CEST",	Off,	14.9	15min(s),	3,00	OK	100%,	-90 dBm	72%
"Mar	16	2026	5:04:04	CEST",	Off,	14.9	15min(s),	3,00	OK	100%,	-90 dBm	72%
"Mar	16	2026	5:19:04	CEST",	Off,	14.9	15min(s),	2,90	OK	100%,	-90 dBm	72%
"Mar	16	2026	5:34:04	CEST",	Off,	14.8	15min(s),	2,49	OK	100%,	-91 dBm	72%
"Mar	16	2026	5:49:04	CEST",	Off,	14.8	15min(s),	2,08	OK	100%,	-90 dBm	72%
"Mar	16	2026	6:04:04	CEST",	Off,	14,8	15min(s),	2,55	OK	100%,	-91 dBm	72%
"Mar	16	2026	6:19:04	CEST",	Off,	14,8	15min(s),	2,16	OK	100%,	-89 dBm	72%
"Mar	16	2026	6:34:04	CEST",	Off,	14,8	15min(s),	2,16	OK	100%,	-93 dBm	72%
"Mar	16	2026	6:49:04	CEST",	Off,	14,8	15min(s),	2,80	OK	100%,	-93 dBm	72%
"Mar	16	2026	7:04:04	CEST",	Off,	14,8	15min(s),	2,24	OK	100%,	-89 dBm	72%
"Mar	16	2026	7:19:04	CEST",	Off,	14,8	15min(s),	2,24	OK	100%,	-91 dBm	72%
"Mar	16	2026	7:34:04	CEST",	Off,	14,8	15min(s),	2,90	OK	100%,	-91 dBm	72%
"Mar	16	2026	7:49:04	CEST",	Off,	14,8	15min(s),	3,00	OK	100%,	-93 dBm	72%
"Mar	16	2026	8:04:04	CEST",	Off,	14.9	15min(s),	3,20	OK	100%,	-91 dBm	72%
"Mar	16	2026	8:19:04	CEST",	Off,	14.9	15min(s),	3,20	OK	100%,	-83 dBm	72%
"Mar	16	2026	8:34:04	CEST",	Off,	14.9	15min(s),	3,40	OK	100%,	-88 dBm	72%
"Mar	16	2026	8:49:04	CEST",	Off,	14.9	15min(s),	3,00	OK	100%,	-90 dBm	72%
"Mar	16	2026	9:04:04	CEST",	Off,	14.9	15min(s),	3,10	OK	100%,	-90 dBm	72%
"Mar	16	2026	9:19:04	CEST",	Off,	14,8	15min(s),	3,39	OK	100%,	-89 dBm	72%
"Mar	16	2026	9:34:04	CEST",	Off,	14,8	15min(s),	3,10	OK	100%,	-92 dBm	72%
"Mar	16	2026	9:49:04	CEST",	Off,	14,8	15min(s),	3,00	OK	100%,	-91 dBm	72%
"Mar	16	2026	10:04:04	CEST",	Off,	14,8	15min(s),	3,20	OK	100%,	-91 dBm	72%
"Mar	16	2026	10:19:04	CEST",	Off,	14,8	15min(s),	2,00	OK	100%,	-87 dBm	72%
"Mar	16	2026	10:34:04	CEST",	Off,	14,8	15min(s),	3,30	OK	100%,	-88 dBm	72%
"Mar	16	2026	10:49:04	CEST",	Off,	14,8	15min(s),	2,00	OK	100%,	-90 dBm	72%
"Mar	16	2026	11:04:04	CEST",	Off,	14,8	15min(s),	2,30	OK	100%,	-95 dBm	72%
"Mar	16	2026	11:19:04	CEST",	Off,	14,8	15min(s),	2,30	OK	100%,	-90 dBm	72%
"Mar	16	2026	11:34:04	CEST",	Off,	14,8	15min(s),	2,00	OK	100%,	-87 dBm	72%
"Mar	16	2026	11:49:04	CEST",	Off,	14,8	15min(s),	3,18	OK	100%,	-90 dBm	72%
"Mar	16	2026	12:04:04	CEST",	Off,	14,8	15min(s),	2,88	OK	100%,	-89 dBm	72%
"Mar	16	2026	12:19:04	CEST",	Off,	14,9	15min(s),	2,88	OK	100%,	-91 dBm	72%
"Mar	16	2026	12:34:04	CEST",	Off,	14,9	15min(s),	3,12	OK	100%,	-93 dBm	72%

"Mar	16	2026	12:49:04	CEST",	Off,	14,9	15min(s),	3,12	OK	100%,	-91 dBm	72%
"Mar	16	2026	13:04:04	CEST",	Off,	14,9	15min(s),	3,24	OK	100%,	-93 dBm	72%
"Mar	16	2026	13:19:04	CEST",	Off,	14,9	15min(s),	3,24	OK	100%,	-96 dBm	72%
"Mar	16	2026	13:34:04	CEST",	Off,	14,9	15min(s),	3,00	OK	100%,	-93 dBm	72%
"Mar	16	2026	13:49:04	CEST",	Off,	14,9	15min(s),	3,10	OK	100%,	-93 dBm	72%
"Mar	16	2026	14:04:04	CEST",	Off,	14,9	15min(s),	3,19	OK	100%,	-93 dBm	72%
"Mar	16	2026	14:19:04	CEST",	Off,	14,9	15min(s),	2,97	OK	100%,	-95 dBm	72%
"Mar	16	2026	14:34:04	CEST",	Off,	14,9	15min(s),	2,93	OK	100%,	-90 dBm	72%
"Mar	16	2026	14:49:04	CEST",	Off,	15	15min(s),	2,91	OK	100%,	-97 dBm	72%
"Mar	16	2026	15:04:04	CEST",	Off,	15	15min(s),	2,31	OK	100%,	-96 dBm	72%
"Mar	16	2026	15:19:04	CEST",	Off,	15	15min(s),	2,42	OK	100%,	-95 dBm	72%
"Mar	16	2026	15:34:04	CEST",	Off,	15	15min(s),	2,53	OK	100%,	-91 dBm	72%
"Mar	16	2026	15:49:04	CEST",	Off,	15	15min(s),	3,18	OK	100%,	-91 dBm	72%
"Mar	16	2026	16:04:04	CEST",	Off,	15	15min(s),	3,18	OK	100%,	-91 dBm	72%
"Mar	16	2026	16:19:04	CEST",	Off,	15,1	15min(s),	2,57	OK	100%,	-93 dBm	72%
"Mar	16	2026	16:34:04	CEST",	Off,	15,1	15min(s),	2,71	OK	100%,	-97 dBm	72%
"Mar	16	2026	16:49:04	CEST",	Off,	15,1	15min(s),	3,24	OK	100%,	-95 dBm	72%
"Mar	16	2026	17:04:04	CEST",	Off,	15,1	15min(s),	2,88	OK	100%,	-94 dBm	72%
"Mar	16	2026	17:19:04	CEST",	Off,	15,1	15min(s),	2,88	OK	100%,	-97 dBm	72%
"Mar	16	2026	17:34:04	CEST",	Off,	15,1	15min(s),	2,76	OK	100%,	-95 dBm	72%
"Mar	16	2026	17:49:04	CEST",	Off,	15,2	15min(s),	3,12	OK	100%,	-95 dBm	72%
"Mar	16	2026	18:04:04	CEST",	Off,	15,2	15min(s),	3,18	OK	100%,	-96 dBm	72%
"Mar	16	2026	18:19:04	CEST",	Off,	15,2	15min(s),	3,18	OK	100%,	-94 dBm	72%
"Mar	16	2026	18:34:04	CEST",	Off,	15,1	15min(s),	3,18	OK	100%,	-94 dBm	72%
"Mar	16	2026	18:49:04	CEST",	Off,	15,1	15min(s),	2,45	OK	100%,	-94 dBm	72%
"Mar	16	2026	19:04:04	CEST",	Off,	15,1	15min(s),	2,26	OK	100%,	-93 dBm	72%
"Mar	16	2026	19:19:04	CEST",	Off,	15,1	15min(s),	2,26	OK	100%,	-91 dBm	72%
"Mar	16	2026	19:34:04	CEST",	Off,	15,1	15min(s),	2,26	OK	100%,	-92 dBm	72%
"Mar	16	2026	19:49:04	CEST",	Off,	15,1	15min(s),	2,26	OK	100%,	-95 dBm	72%
"Mar	16	2026	20:04:04	CEST",	Off,	15,1	15min(s),	2,26	OK	100%,	-96 dBm	72%
"Mar	16	2026	20:19:04	CEST",	Off,	15	15min(s),	2,06	OK	100%,	-90 dBm	72%
"Mar	16	2026	20:34:04	CEST",	Off,	15	15min(s),	2,26	OK	100%,	-95 dBm	72%
"Mar	16	2026	20:49:04	CEST",	Off,	15	15min(s),	2,26	OK	100%,	-93 dBm	72%
"Mar	16	2026	21:04:04	CEST",	Off,	15	15min(s),	2,26	OK	100%,	-90 dBm	72%
"Mar	16	2026	21:19:04	CEST",	Off,	15	15min(s),	2,26	OK	100%,	-90 dBm	72%
"Mar	16	2026	21:34:04	CEST",	Off,	15	15min(s),	1,93	OK	100%,	-89 dBm	72%
"Mar	16	2026	21:49:04	CEST",	Off,	15	15min(s),	2,26	OK	100%,	-90 dBm	72%
"Mar	16	2026	22:04:04	CEST",	Off,	15	15min(s),	1,86	OK	100%,	-90 dBm	72%
"Mar	16	2026	22:19:04	CEST",	Off,	15	15min(s),	1,86	OK	100%,	-88 dBm	72%
"Mar	16	2026	22:34:04	CEST",	Off,	14,9	15min(s),	1,86	OK	100%,	-91 dBm	72%
"Mar	16	2026	22:49:04	CEST",	Off,	14,9	15min(s),	1,86	OK	100%,	-89 dBm	72%
"Mar	16	2026	23:04:04	CEST",	Off,	14,9	15min(s),	1,86	OK	100%,	-90 dBm	72%
"Mar	16	2026	23:19:04	CEST",	Off,	14,9	15min(s),	1,80	OK	100%,	-91 dBm	72%
"Mar	16	2026	23:34:04	CEST",	Off,	14,9	15min(s),	1,80	OK	100%,	-91 dBm	72%
"Mar	16	2026	23:49:04	CEST",	Off,	14,9	15min(s),	1,80	OK	100%,	-91 dBm	72%
"Mar	16	2026	0:04:04	CEST",		14,945		2,58				