Tabella 1 - superamento soglia Marzo 2026

Timestamp(Europe/Rome)					WiFi Status	Temperature	Acquisition Period	Turbidity NTU	System	Battery	Signal Strength	Memory
"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	14	2026	8:41:36	CEST",	Off,	14.9	15min(s),	3,40	OK	100%,	-88 dBm	72%
"Mar	14	2026	9:27:00	CEST",	Off,	14.8	15min(s),	3,39	OK	100%,	-89 dBm	72%
"Mar	14	2026	10:42:40	CEST",	Off,	14.8	15min(s),	3,30	OK	100%,	-88 dBm	72%
"Mar	15	2026	13:34:44	CEST",	Off,	15,0	15min(s),	3,44	OK	100%,	-90 dBm	72%
"Mar	15	2026	13:49:44	CEST",	Off,	15,0	15min(s),	3,44	OK	100%,	-90 dBm	72%
"Mar	16	2026	8:34:04	CEST",	Off,	14.9	15min(s),	3,40	OK	100%,	-88 dBm	72%
"Mar	16	2026	9:19:04	CEST",	Off,	14,8	15min(s),	3,39	OK	100%,	-89 dBm	72%
"Mar	16	2026	10:34:04	CEST",	Off,	14,8	15min(s),	3,30	OK	100%,	-88 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	18	2026	5:20:40	CEST",	Off,	14,8°C	15min(s),	3,41	OK	100%,	-90 dBm	72%
“Mar	18	2026	10:05:40	CEST",	Off,	14.9°C	15min(s),	3,27	OK	100%,	-89 dBm	72%
“Mar	19	2026	4:05:40	CEST",	Off,	14.9°C	15min(s),	3,82	OK	100%,	-91 dBm	72%
“Mar	19	2026	9:50:40	CEST",	Off,	14.9°C	15min(s),	3,33	OK	100%,	-90 dBm	72%
“Mar	21	2026,	8:40:28	CEST",	Off,	14.9°C	15min(s),	3,40	OK	100%,	-91 dBm	72%
“Mar	21	2026,	9:25:28	CEST",	Off,	14,8°C	15min(s),	3,39	OK	100%,	-90 dBm	72%
“Mar	21	2026,	10:40:28	CEST",	Off,	14.9°C	15min(s),	3,30	OK	100%,	-90 dBm	72%
“Mar	22	2026	9:36:21	CEST",	Off,	14.9°C,	15min(s),	3,28	OK	100%,	-91 dBm	72%
“Mar	23	2026,	6:41:59	CEST",	Off,	14,8°C	15min(s),	3,30	OK	100%,	-90 dBm	72%
“Mar	23	2026,	9:38:35	CEST",	Off,	14.9°C	15min(s),	3,55	OK	100%,	-90 dBm	72%
“Mar	24	2026,	6:51:52	CEST",	Off,	14.8°C,	15min(s),	3,29	OK	100%,	-93 dBm	72%
“Mar	24	2026,	9:51:52	CEST",	Off,	14.9°C,	15min(s),	3,35	OK	100%,	-91 dBm	72%
“Mar	25	2026,	9:51:52	CEST",	Off,	14.9°C,	15min(s),	3,27	OK	100%,	-91 dBm	72%
“Mar	27	2026,	4:11:40	CEST",	Off,	14.9°C,	15min(s),	3,72	OK	100%,	-91 dBm	72%
“Mar	28	2026,	4:26:40	CEST",	Off,	14.9°C,	15min(s),	3,28	OK	100%,	-89 dBm	72%
“Mar	28	2026,	5:26:40	CEST",	Off,	14,8°C	15min(s),	3,28	OK	100%,	-90 dBm	72%
“Mar	28	2026,	9:41:40	CEST",	Off,	14,8°C	15min(s),	3,26	OK	100%,	-90 dBm	72%
“Mar	28	2026,	10:11:40	CEST",	Off,	14.9°C	15min(s),	3,48	OK	100%,	-89 dBm	72%
“Mar	29	2026,	5:26:40	CEST",	Off,	14,8°C	15min(s),	3,41	OK	100%,	-90 dBm	72%
“Mar	29	2026,	10:11:40	CEST",	Off,	14.9°C	15min(s),	3,38	OK	100%,	-89 dBm	72%
“Mar	31	2026,	5:26:40	CEST",	Off,	14,8°C	15min(s),	3,28	OK	100%,	-90 dBm	72%
“Mar	31	2026,	6:11:40	CEST",	Off,	14,8°C	15min(s),	3,33	OK	100%,	-90 dBm	72%
“Mar	31	2026,	6:56:40	CEST",	Off,	14,8°C	15min(s),	3,83	OK	100%,	-90 dBm	72%
“Mar	31	2026,	11:26:40	CEST",	Off,	14.9°C	15min(s),	3,27	OK	100%,	-90 dBm	72%
“Mar	31	2026,	12:11:40	CEST",	Off,	14.9°C	15min(s),	3,36	OK	100%,	-90 dBm	72%
								38,00				

Tabella 2 - 2026 - medie Torbidità -Marzo

Timestamp(Europe/Rome)			Temperature	Turbidity NTU
“Mar	13	2026,	14,93	1,98
“Mar	14	2026,	15	2,59
“Mar	15	2026,	14,93	2,34
“Mar	16	2026,	14,93	2,58
“Mar	17	2026,	14,93	2,34
“Mar	18	2026,	14,93	1,97
“Mar	19	2026,	14,93	2,02
“Mar	20	2026,	14,93	1,70
“Mar	21	2026,	14,93	2,58
“Mar	22	2026,	14,93	1,54
“Mar	23	2026,	14,93	1,57
“Mar	24	2026,	14,93	1,62
“Mar	25	2026,	14,93	1,56
“Mar	26	2026,	14,94	1,69
“Mar	27	2026,	14,91	1,86
“Mar	28	2026,	14,94	1,91
“Mar	29	2026,	14,92	2,05
“Mar	30	2026,	14,93	1,57
“Mar	31	2026,	14,94	2,35
			14,934	1,99