Stn pad ID	Name	Pulse length (ps)	Detector	Regime (single, few, multi)	Editing Level (×σ)	Calib. St. error (mm)	ETALON CoM range (mm)	ETALON CoM ADOPTED (mm)
1873	Simeiz	350	PMT	No CNTL	2.0	60	593-603	598
1879	Altay	150	PMT	No CNTL	2.5	20	600-610	605
1884	Riga	130	PMT	CNTLD s->m	2.0	10	602-612	607
7080	McDonald	200	MCP	CNTLD s->m	3.0	8.5	598-608	603
7090	Yaragadee	200	MCP	CNTLD f->m	3.0	4.5	598-608	603
7105	Greenbelt	200	MCP	CNTLD f->m	3.0	5	598-608	603
7110	Mon. Peak	200	MCP	CNTLD f->m	3.0	5	598-608	603
7119	Haleakala	200	MCP	CNTLD f->m	3	4.5	598-608	603
7124	Tahiti	200	MCP	CNTLD f->m	3.0	6	598-608	603
7237	Changchung	200	CSPAD	CNTLD s->m	2.5	10	570-580	575
7249	Beijing	200	CSPAD	No CNTL, m	2.5	8	570-580	575
7355	Urumqui	30	CSPAD	No CNTL	2.5	15	576-586	581
7358	Tanegashima	50	MCP	No CNTL	3	1.3	602-612	607
7405	Conception	200	CSPAD	CNTLD s	2.5	15	573-577	575
7406	San Juan	40	CSPAD	No CNTL	2.5	8	576-586	581
7501	Harteb.	200	PMT	CNTLD f->m	3.0	5	598-608	603
7806	Metsahovi	50	PMT	?	2.5	15	602-612	607
7810	Zimmerwald	300	CSPAD	CNTLD s->f	2.5	20	570-574	572
7811	Borowiec	40	PMT	No CNTL f	2.5	16	602-612	607
7824	San Fernando	100	CSPAD	No CNTL s->m	2.5	30	573-583	578
7825	Stromlo	10	CSPAD	CNTLD s->m	2.5	4	576-586	581
7832	Riyadh	100	CSPAD	CNTLD s->m	2.5	10	573-583	578
7835	Grasse	50	CSPAD	CNTLD s->m	2.5	6	604-613	609
7836	Potsdam	35	PMT	CNTLD s->m	2.5	10	604-613	609
7838	Simosato	100	MCP	CNTLD s->m	3.0	20	602-612	607
7839	Graz	35	CSPAD	No CNTL m	2.2	3	569-579	574
7839	Graz kHz	10	CSPAD	No CNTL s->f	2.2	3	571-577	574
7840	Herstmonceux	100	CSPAD	CNTLD s	3.0	6	563-567	565
7840	Hx kHz	10	CSPAD	CNTLD s	-1.5,+2.5	3	563-567	565
7841	Potsdam 3	50	PMT	CNTLD s->f	2.5	10	606-612	609
7941	Matera	40	MCP	No CNTL m	3.0	1	607-613	610
8834	Wettzell	80	MCP	No CNTL f->m	2.5	10	603-613	608