

**Table of Telescope's Attitude Data During its Reference Point Observation (Tateyama Station)**

Observation point	Reference EI	State of confirmation	Angle ( A z )	Angle ( E l )
SLR-L1	90 degrees	Before observation	0-00-55.2	0-00-08.0
		After observation	0-00-54.7	0-00-09.0
		Mean value	0-00-53.5	0-00-08.5
	45 degrees	Before observation	0-00-36.7	45-00-21.1
		After observation	0-00-35.9	45-00-20.1
		Mean value	0-00-36.3	45-00-20.6
	0 degree	Before observation	-0-00-20.4	74-12-52.1
		After observation	-0-00-30.1	74-12-53.6
		Mean value	-0-00-25.3	74-12-52.9
SLR-L2	90 degrees	Before observation	-83-31-30.0	79-09-53.4
		After observation	-83-31-30.0	79-09-52.8
		Mean value	-83-31-30.0	79-09-53.1
	45 degrees	Before observation	-83-58-25.1	45-00-49.7
		After observation	-83-58-25.2	45-00-49.8
		Mean value	-83-58-25.2	45-00-49.8
	0 degree	Before observation	-84-01-27.3	-0-00-28.9
		After observation	-84-01-27.4	-0-00-26.8
		Mean value	-84-01-27.4	-0-00-27.9
SVEY-X1	90 degrees	Before observation	-257-41-48.8	-0-00-05.7
		After observation	-257-41-49.0	-0-00-05.3
		Mean value	-257-41-48.9	-0-00-05.5
	45 degrees	Before observation	-234-09-38.6	44-59-52.9
		After observation	-234-09-38.7	44-59-53.4
		Mean value	-234-09-38.7	44-59-53.2
	0 degree	Before observation	-234-10-08.5	85-25-44.9
		After observation	-234-10-08.5	85-25-44.4
		Mean value	-234-10-08.5	85-25-44.7