Time interval, UT	18:03 to 18:08	18:08 to 18:13	18:13 to 18:18	18:18 to 18:23	18:23 to 18:28	18:28 to 18:33	18:33 to 18:38	18:38 to 18:43	18:43 to 18:48	18:48 to 18:53	18:53 to 18:58	18:58 to 19:03
Polarization	O	X	OFF	O	X	OFF	O	X	OFF	O	X	OFF
Beam orientation	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith
Heating frequency (Fh), Hz	3989942	3989942	OFF	3989942	3989942	OFF	3989942	3989942	OFF	3989942	3989942	OFF
Heating power	Maximum level	Maximum level	OFF	Maximum level	Maximum level	OFF	Maximum level	Maximum level	OFF	Maximum level	Maximum level	OFF
Probe frequency (Fp), Hz	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384
Power of probe signal	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 Kw

Time interval, UT	19:03 to 19:08	19:08 to 19:13	19:13 to 19:18	19:18 to 19:23	19:23 to 19:28	19:28 to 19:33	19:33 to 19:38	19:38 to 19:43	19:43 to 19:48	19:48 to 19:53	19:53 to 19:58	19:58 to 20:03
Polarization	O	X	OFF	O	X	OFF	O	X	OFF	O	X	OFF
Beam orientation	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith	Magnetic zenith
Heating frequency (Fh), Hz	3989942	3989942	OFF	3989942	3989942	OFF	3989942	3989942	OFF	3989942	3989942	OFF
Heating power	Maximum level	Maximum level	OFF	Maximum level	Maximum level	OFF	Maximum level	Maximum level	OFF	Maximum level	Maximum level	OFF
Probe frequency (Fp), Hz	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384	7980384
Power of probe signal	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 kW	100 Kw