



Earth Stations

Earth Station Location	Latitude	Longitude	Average Number of Passes per Day	Average Contact Duration Per Day (Minutes)	Frequency Beams
Awarua, New Zealand	-46.5288	168.3799	2.41	5.93	S (U/L & D/L), X (D/L)
Hawaii, US (E220160)	20.8173	156.4548	1.70	5.94	S (U/L & D/L), X (D/L)
Jeju, South Korea	33.3872	126.3169	1.83	6.09	S (U/L & D/L), X (D/L)
Mauritius	-20.5014	57.4506	1.76	6.08	S (U/L & D/L), X (D/L)
Mingenew, Australia	-29.0100	115.3417	1.96	6.02	S (U/L & D/L), X (D/L)
Punta Arenas, Chile	-52.9364	-70.8701	2.94	5.96	S (U/L & D/L), X (D/L)
Tromsø, Norway	69.6632	18.9411	6.07	6.62	S (U/L & D/L), X (D/L)
Deadhorse, Alaska, US (E220056)	70.2120	-148.4371	6.20	7.21	UHF (U/L & D/L)
Deadhorse, Alaska, US (E230151)	70.1913	-148.4336	6.20	7.21	S (U/L & D/L), X (D/L)
Pitea, Sweden	65.3373	21.4257	4.83	5.74	UHF (U/L & D/L), S (U/L & D/L), X (D/L)
Pretoria, South Africa	-25.8609	28.4533	1.89	5.91	UHF (U/L & D/L), S (U/L & D/L), X (D/L)