

List of all co-locations between DORIS antennas and other IERS techniques

DORIS station	VLBI		SLR		GPS (IGS)	
	Distance	Status	Distance	Status	Distance	Status
Arequipa			5 m	C	40 m	C
Ascension					9.6 km	C
Cachoeira					1.86 km	C
<i>Canberra-Orroral</i>			<i>35 m</i>	<i>F</i>		
Chatham Island					61 m	C
Cibinong					42 m	C
Dionysos			43 m	F		
Easter Island			11 m	F	41 m	C
Fairbanks	1.1 km	C			1.2 km	C
<i>Goldstone</i>			<i>8 m</i>	<i>F</i>		
Greenbelt	0.24 km	C	62 m	C	0.21 km	C
<i>Guam</i>					<i>7.4 km</i>	<i>C</i>
Hartebeesthoek	2.2 km	C	2.2 km	C	25 m	C
<i>Huahine</i>			<i>10 m</i>	<i>F</i>		
Jiufeng			142 m	C		
Kauai	0.4 km	C			0.3 km	C
Kerguelen					26 m	C
Kitab					6 m	C
Krasnoyarsk					21 m	C
La Réunion					16 m	C
Libreville					11 m	C
Mahe					5.8 km	C
Male					0.5 km	C
Metsähovi	19 m	M	2.8 km	C	2.8 km	C
Miami					0.2 km	C
Monument Peak			32 m	C	10 m	C
Mount Stromlo			10 m	C	64 m	C
Nouméa					9.0 km	C
Ny-Ålesund	1.5 km	C			1.6 km	C
Papeete			33 m	C	7 m	C
Ponta Delgada	0.9 km	M			6 m	C
Reykjavik					2.4 km	C
<i>Richmond</i>	<i>1.2 km</i>	<i>F</i>	<i>1.2 km</i>	<i>F</i>	<i>1.2 km</i>	<i>F</i>
Rio Grande					41 m	C
Sakhalinsk					6 m	C
Sal					5.7 km	C
Santa Cruz					104 m	C
Santiago	0.2 km	F	2 m	F	73 m	C
St John's	0.2 km	C			26 m	C
Syowa					0.3 km	C
Thule					61 m	C
Toulouse	1.1 km	M			1.3 km	C
Yaragadee			37 m	C	48 m	C
Yellowknife	49 m	C			64 m	C

Key :

- Italicised lines : former DORIS stations
- Bold characters on green background: currently active techniques
- Orange background: formerly operating techniques
- Status: C = current; M = former mobile VLBI; F = former fixed VLBI, SLR or GPS

Note : the VLBI antenna at Syowa, as well as the new VLBI at Metsähovi, are not listed here for lack of an accurate survey tie.