

List of all <10 km 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	44 m	M	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>M</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.

List of <10 km co-locations between current DORIS stations and tide gauges

DORIS station	Tide Gauge name	GLOSS number	Distance
Ascension	Ascension Is.	263	6.5 km
Chatham Island	Chatham Is.	128	1.2 km
Crozet	Crozet	21	0.9 km
Easter Island	Pascua Is.	137	5.6 km
Kerguelen	Kerguelen Is.	23	3.3 km
Mahe	Pointe Larue	273	324 m
Male	Male	28	477 m
Miami	Virginia Key	WOCE 9023	183 m
Noumea	Pointe Chaleix	123	7.1 km
Papeete	Papeete	140	7 km
Ponta Delgada	Ponta Delgada	245	1.5 km
Reykjavik	Reykjavik	229	1.6 km
Sal	Palmeira	WOCE 9106	5.7 km
Santa Cruz	Santa Cruz	WOCE 9053	1.6 km
Socorro	Socorro Is.	162	370 m
St Helena	St Helena	264	5.9 km
St John's	St John's	223	3.6 km
Terre Adelie	Dumont d'Urville	131	476 m
Thule	Thule	Planned TIGA	450 m
Tristan Da Cunha	Tristan da Cunha	266	123 m

Note : both lists were established in April 2006.