Table T2

DIRECTORY OF IERS STATIONS

DOMES Number	Site	CDP Number	DESIGNATION
10002	Grasse		
M001			Mark Caussols 3 (F 2)
M003		7605	Mobile VLBI mark 1989
S001		7835	SLR IAR
S002		7845	LLR IAR
10004	Brest		
M002		7604	Mobile VLBI mark 1989
10302	Tromso		
M001			Trig. point (N 5481)
M002		7602	Mobile VLBI and SLR mark
10402	Onsala		
M003			NLS Mark 761331 (S7331)
S001		7212	VLBI ref. pt. ONSALA85
S002		7213	VLBI ref. pt. ONSALA60
10503	Metsahovi		
M001			Mark (SF 348)
M002		7601	Mobile VLBI mark 1989
S001		7805	SLR IAR
11001	Graz		
M001			Mark (A171)
S002		7839	SLR IAR
12205	Borowiec		
S001		7811	SLR IAR
12302	Riga		
S002		1884	SLR IAR
12337	Simeis - Katzively		
S003		1873	Simeis fixed SLR IAR
S006		1893	Katzively Crimea fixed SLR IAR
12602	Dionysos		
M001			Central Pillar
M002		7515	Mark SLR Standard WEGENER disk
S001		7940	SLR IAR
12612	Askites		
M001		7510	Mark SLR 7510
12613	Roumelli		
M001		7517	Mark SLR 7517

12614	Karitsa		
M001		7520	Mark SLR 7520
12615	Katavia		
M001		7512	Mark SLR 7512
12616	Xrisokalaria		
M001		7525	Mark SLR 7525
12706	Lampedusa		
M001		7544	Mark SLR 7544
12711	Bologna		
M001			Pillar
M002		7546	Mark SLR 7546
S001		7230	Radiotelescope ref. pt.
12717	Noto		
S001		7547	Radiotelescope ref. pt.
M001		7543	Mark SLR
12718	Trieste		
M001			Mark (I 400130)
M002		7550	Mark SLR 7550
12725	Cagliari		
M001			ILS Mark (I 234165)
M002		7545	Mark SLR 7545
12734	Matera		
M001			Mark (I 201130)
M004		7541	Mark SLR 7541 "C"
M005		7540	Mark SLR 7540 "B"
S001		7939	SLR IAR
S005		7243	Fixed VLBI antenna
13201	Chilbolton		
S002		7215	25m radiotelescope ref. pt.
13212	Herstmonceux		
M002			Primary pillar (GB 481)
S001		7840	SLR IAR
13296	Carnusty		
M001		7603	Mobile VLBI mark 1989
13407	Madrid		
S001		1563	64m antenna DSS63
S003		1561	26(34) antenna DSS61
S010		1565	34m antenna DSS65
13504	Kootwijk		
M001			Perm. mark 1980
M002		8833	Monument MTLRS 1984

S001		7833	SLR IAR (NL 233)
14001	Zimmerwald		
M001			Mark (CH 99)
S001		7810	SLR IAR
14005	Monte Generoso		
M001			Mark (CH 65)
M002		7590	Mark SLR
14106	Potsdam		
M001			Pillar tour Helmert
S001		1181	SLR IAR
14201	Wettzell		
M001			Astro. Pillar
M002			Trig. Point (D6843)
M003		7595	SLR and GPS mark
M004		7596	SLR mark
M005		7597	SLR mark
M006		7598	SLR mark
M007		7599	SLR mark
S004		7224	VLBI Ref. Point
S002		7834	SLR IAR
14202	Hohenbunstorf		
M002		7600	Mobile VLBI mark 1989
14209	Effelsberg		
M001			Control network mark
S001		7203	100m radiotelescope ref. pt.
20702	Bar Giyyora		
M001		7530	SLR mark 7530
S001		7530	MOBLAS-2
20801	Diyarbakir		
M001		7575	Mark SLR
20802	Yozgat		
M001		7585	Mark SLR
20803	Melengiclick		
M001		7580	Mark SLR
20804	Yigilca		
M001		7587	Mark SLR
21602	Wuhan		
S003		7236	Wuhan fixed laser
21605	Shanghai		
M001			Mark connect with bedrock
S001		7837	SLR IAR
S008		7226	VLBI 6m radiotelescope ref. pt.

S009		7227	VLBI 25m antenna ref. pt.
21701	Kashima		
M001			Metal station mark (Denken 1)
S001		1856	26m VLBI antenna
S004		1857	34m VLBI antenna
21709	Okinawa		
S001		7301	SLR IAR HTLRS-1
21718	Miyazaki		
S001		7312	5m mobile VLBI
21725	Nobeyama		
S001		7244	6m VLBI antenna ref. pt.
21726	Simosato		
M001			Stone marker
M002		7838	SLR mark (center of the ring of the base pier)
S001		7838	SLR IAR fixed
21730	Tsukuba		
S001		7311	5m mobile VLBI
21732	Chichijima		
S001		7844	mobile VLBI
S002		7844	SLR IAR HTLRS-1
21733	Minami Tori sima (Marcus)		
S001		7300	SLR IAR HTLRS-1
S002		7310	mobile VLBI
21735	Tsushima		
S001		7302	SLR IAR HTLRS-1
21736	Ishigaki-shima		
S001		7307	SLR IAR HTLRS-1
30101	Helwan		
S001		7831	SLR IAR fixed
30302	Johannesburg		
S001		7232	26m VLBI antenna ref. pt.
40104	Algonquin		
S001		7282	46m VLBI antenna ref. pt.
40105	Penticton		
M001		7283	Mobile VLBI mark 7283
40118	Whitehorse		
M001		7284	Mobile VLBI mark 7284
40127	Yellowknife		

M001		7285	Mobile VLBI mark
40129	Victoria		
M001		7289	Mobile VLBI mark
40400	Pasadena		
M001		7896	Mark SLR (JPL aries 2 1975)
M003		7263	Mobile VLBI Mark
M005		7265	Mobile VLBI MARK
M006		7272	Mobile VLBI mark (JPL MV3 1983)
40403	Palos Verdes		
M001		7268	Mobile VLBI mark
40404	Pearblossom		
M001		7254	Mobile VLBI mark (NCMN 1983)
M002		7253	Mobile VLBI mark
40405	Goldstone		
M001		7085	MOBLAS 7085 Goldstone val
M002		7115	MOBLAS 7115-1979 standard NASA disk
M006		7265	Mojave NCMN 1983 NGS station disk
M010		7287	Mojave TLRS 1984 standard NASA disk
M013		7288	Mojave mobile VLBI and TLRS mark (Punchmark on sheared surface of 7287 mark)
S009		7222	Mojave fixed 12m VLBI ref. point
S001		1514	Mars 64m fixed VLBI ref. point (DSS14)
S014		1513	Venus 26m fixed VLBI ref. point (DSS13)
S019		7231	Mars 34m fixed VLBI ref. ponit (DSS15)
40406	San Francisco (presidio)		
M001		7252	Mobile VLBI mark
40407	Pinyon Flats		
M001		7256	Mobile VLBI mark (NCMN 1981)
40408	Fairbanks		
S001			26m antenna ref. pt.
S002		7225	26m VLBI ref. point (GILMORE CREEK)
40410	Point Reyes		
M001		7251	Mobile VLBI mark
40412	Austin		
M001		7890	Mark SLR 7890
M002			Austin monument
M003		7271	Mobile VLBI mark
40416	Yakataga		
M001		7277	Mobile VLBI mark
40417	Patrick AFB		
M001		7081	Mark SLR
M002		7069	Mark SLR

40419	Kodiak		
M001		7278	Mobile VLBI mark
40420	Vandenberg		
M001		7111	DMA disk MOBLAS 7111 (1981)
M002		7223	DMA disk VLBI 7223 (1983)
M003		7880	DMA disk TLRS 7880 (1983)
M004		7887	DMA disk TLRS 7887 (1983)
40421	Nome		
M001		7279	Mobile VLBI mark
40423	Sandpoint		
M001		7280	Mobile VLBI mark
40424	Kauai		
S001		1311	9m VLBI ref. point
40425	Sourdough		
M001		7281	Mobile VLBI mark
40427	Fort Ord		
M001		7266	Mobile VLBI mark (NCMN 1981)
M002		7241	Mobile VLBI mark
40428	Santa Paola		
M001		7255	Mobile VLBI mark
40430	Black Butte		
M001		7269	Mobile VLBI mark (NCMN 1982)
40431	Deadman Lake		
M001		7267	Mobile VLBI mark
40432	Ely		
M001		7286	Mobile VLBI mark R.M. 2 1954
M002		7257	Mobile VLBI mark
40433	Quincy		
M001		7051	Steel plate MOBLAS 7051
M002		7109	MOBLAS 7109 (1981) Standard NASA disk
M006		7260	Quincy ARIES 1979
M005		7886	TLRS 7886 (1982) standard NASA disk
M004		7221	TLRS and VLBI standard NASA disk
40434	Mount Hopkins		
M002		7888	Mark SLR
S001		7921	SLR IAR (SAO)
40436	San Diego Otay Mountain		
M002		7062	Mark SLR Circular 5" steel plate
M003		7035	Mark SLR 7035 1988
40437	Mammoth Lakes		
M001		7259	Mobile VLBI mark

40438	Bear Lake		
M001		7082	Mark SLR (4" x 4" Steel plate)
M002		7046	SLR mark
40439	Owens Valley		
M001		7114	MOBLAS 7114 (1979) standard NASA disk
M003		7084	MOBLAS, TLRS 7084 standard NASA disk
M004		7853	Mobile VLBI Jul 87 standard NASA disk
S002		7207	40m VLBI ref. point
40440	Haystack/Westford		
M001		7091	MOBLAS Haystack Inter Comp 1977
S002		7205	37m VLBI ref. point of radio telescope
S003		7209	18m VLBI ref. point of radio telescope
40441	Greenbank		
S001		7204	43m radiotelescope ref. pt.
S004		7214	85-foot antenna ref. pt.
40442	Fort Davis		
M004			McDonald RM4 1977
M001		7086	MLRS, MOBLAS, TLRS-1 standard NASA disk
M005		7885	MLRS, MOBLAS, TLRS-1 standard NASA disk
M006		7080	MLRS mark 7080 1988
M008		7850	Mobile VLBI and SLR mark 7850 1988
M009		7900	Mobile VLBI mark (Havard RM 5 1977)
M010		7897	Mark SLR
S002		7206	LLR McDonald 2
S001		7086	LLR MLRS
S003		7216	85-foot VLBI ref. point (HRAS 085)
40445	Maui		
M001		7210	HOLLAS fixed carriage bolt
M002		7120	MOBLAS 7120 (1980)
S005			LLR Haleakala transmitter
40449	Ocotillo		
M001		7270	Mobile VLBI mark (NCMN 1982)
40451	Washington		
M110			Greenbelt north GEOS(GSFC) GORF
M107		7064	Mobile SLR 7064 standard NASA disk
M108		7065	Mobile SLR 7065 standard NASA disk
M101		7101	MOBLAS 7101-1977 standard NASA disk
M102		7102	Mobile SLR 7102-1978 standard NASA disk
M103		7103	Mobile SLR 7103-1978 standard NASA disk
M104		7104	Mobile SLR 7104-1978 standard NASA disk
M105		7105	MOBLAS -7 7105-1981 standard NASA disk
M106		7100	Mobile SLR 7100-1977 standard NASA disk
M111		7899	TLRS 7899-1980 standars NASA disk
M112		7063	STALAS fixed Laser standard NASA disk

M113		7106	Mark SLR
M114		7125	Mark SLR 7125 1985 standard NASA disk
M115		8213	Mark SLR
M116		7130	Mark SLR 7130 1985 standard NASA disk
M117		7920	Mark SLR 7125-B standard NASA disk
M118		7889	Mark SLR 7889 1981 standard NASA disk
M119		7917	Mark SLR 7917 Steel plate SAO-3
M120		7918	Mark SLR standard NASA disk
M121		7919	Mark SLR standard NASA disk
M122		7083	Mark SLR standard NASA disk
40452	Bloomington		
M001		7291	Mobile VLBI mark
40453	Carrollton		
M001		7228	Mobile VLBI mark
40454	Leonard		
M001		7292	Mobile VLBI mark
40455	Miles City		
M001		7038	Mobile VLBI mark
40456	Pietown		
S001		7234	VLBA antenna
40457	Seattle		
M001		7229	Mobile VLBI mark
40489	Hat Creek		
M001			Mark NCMN B
S001		7218	26m VLBI ref. point of radio telescope
40490	Maryland Point		
S001		7217	(26m) 85-foot radiotelescope
40491	Flagstaff		
M002		7891	Mark SLR (RMT N 4 1981)
M003		7261	Mobile VLBI mark
40492	Vernal		
M001		7892	Mobile SLR and VLBI mark (NCMN 1981)
M002		7290	Mobile SLR and VLBI mark (NCMN 1985)
40493	Yuma		
M001		7894	Mobile SLR and VLBI mark
40496	Platteville		
M002		7258	NCMN 1981 mobile VLBI NGS station disk
M001		7112	Moblas 7112-1980 standard NASA disk
40497	Monument Peak		
M001		7110	ORT station 7110-1981 standard NASA disk
M002		7220	ARIES ORION STA 7220-1981

M003		7274	NCMN 1983 mobile VLBI NGS disk
40499	Richmond		
M001			Timer 1962
M002		7295	Mark SLR
S001		7219	65 foot VLBI antenna
40504	Mazatlan		
M001		7122	MOBLAS 7122-1983 standard NASA disk
40505	Cabo San Lucas		
M001		7882	Mark SLR 7882 1983
40506	Ensenada		
M001		7883	SLR mark 7883
40701	Santiago de Cuba		
S001		1953	SLR IAR
41604	Natal		
S001		7929	SLR IAR
41703	Easter Island		
M001		7061	TLRS-2 7061-1983 NASA-GSFC station disk
M002		7097	TLRS-2 7097-1986 NASA brass disk
41705	Santiago		
M001		7400	Mark SLR
41706	Cerro Tololo		
M001		7401	Mark SLR
41709	Sest		
S001		7239	VLBI antenna
42202	Arequipa		
M002			Satellite mark 1961
M003		7403	Mark SLR
S001		7907	SAO-2 fixed laser
42501	Bermuda		
M001		7067	Mark SLR
M002		7294	Mobile VLBI mark
43602	Grand Turk		
M001			Mark SKI 1952
M002		7068	Mark SLR
50103	Canberra-orroral		
M103			Stromlo PZT4
M106		7843	Orroral center ground mark 7843
S003		7943	SAO-3 fixed laser
S007		7843	NLRS (coude mirror 7)
S001		1543	DSS43 Antenna

S005		1542	DSS42 Antenna
S006		1544	DSS44 Antenna
S010		1545	DSS45 Antenna
50107	Yarragadee		
M001		7090	MOBLAS 7090 brass disk
50116	Hobart		
S002		7242	VLBI antenna ref. pt.
50503	American Samoa		
M001		7096	Mark SLR
50505	Kwajalein Atoll		
M001		7092	Mark SLR
S003		4968	Tardex 26m antenna ref. pt.
92202	Huahine (Motu Hiumoo)		
M001			Tube Huahine no. 5
M002		7121	MOBLAS-1 7121-1982 standard NASA disk
M003		7123	TLRS-2 7123 CSR reference
M004		7123	TLRS-2 7123 standard NASA disk