|  |  |
| --- | --- |
| **Well-known ID** | **Name** |
| 4001 | GCS\_Airy\_1830 |
| 4002 | GCS\_Airy\_Modified |
| 4003 | GCS\_Australian |
| 4004 | GCS\_Bessel\_1841 |
| 4005 | GCS\_Bessel\_Modified |
| 4006 | GCS\_Bessel\_Namibia |
| 4007 | GCS\_Clarke\_1858 |
| 4008 | GCS\_Clarke\_1866 |
| 4009 | GCS\_Clarke\_1866\_Michigan |
| 4010 | GCS\_Clarke\_1880\_Benoit |
| 4011 | GCS\_Clarke\_1880\_IGN |
| 4012 | GCS\_Clarke\_1880\_RGS |
| 4013 | GCS\_Clarke\_1880\_Arc |
| 4014 | GCS\_Clarke\_1880\_SGA |
| 4015 | GCS\_Everest\_Adj\_1937 |
| 4016 | GCS\_Everest\_def\_1967 |
| 4018 | GCS\_Everest\_Modified |
| 4019 | GCS\_GRS\_1980 |
| 4020 | GCS\_Helmert\_1906 |
| 4021 | GCS\_Indonesian |
| 4022 | GCS\_International\_1924 |
| 4023 | GCS\_International\_1967 |
| 4024 | GCS\_Krasovsky\_1940 |
| 4025 | GCS\_NWL\_9D |
| 4027 | GCS\_Plessis\_1817 |
| 4028 | GCS\_Struve\_1860 |
| 4029 | GCS\_War\_Office |
| 4031 | GCS\_GEM\_10C |
| 4032 | GCS\_OSU\_86F |
| 4033 | GCS\_OSU\_91A |
| 4034 | GCS\_Clarke\_1880 |
| 4035 | GCS\_Sphere |
| 4036 | GCS\_GRS\_1967 |
| 4042 | GCS\_Everest\_1830 |
| 4044 | GCS\_Everest\_def\_1962 |
| 4045 | GCS\_Everest\_def\_1975 |
| 4047 | GCS\_Sphere\_GRS\_1980\_Authalic |
| 4052 | GCS\_Sphere\_Clarke\_1866\_Authalic |
| 4053 | GCS\_Sphere\_International\_1924\_Authalic |
| 4054 | GCS\_Hughes\_1980 |
| 4120 | GCS\_Greek |
| 4121 | GCS\_GGRS\_1987 |
| 4122 | GCS\_ATS\_1977 |
| 4123 | GCS\_KKJ |
| 4124 | GCS\_RT\_1990 |
| 4125 | GCS\_Samboja |
| 4126 | GCS\_LKS\_1994 |
| 4127 | GCS\_Tete |
| 4128 | GCS\_Madzansua |
| 4129 | GCS\_Observatario |
| 4130 | GCS\_Moznet |
| 4131 | GCS\_Indian\_1960 |
| 4132 | GCS\_FD\_1958 |
| 4133 | GCS\_Estonia\_1992 |
| 4134 | GCS\_PDO\_1993 |
| 4135 | GCS\_Old\_Hawaiian |
| 4136 | GCS\_St\_Lawrence\_Island |
| 4137 | GCS\_St\_Paul\_Island |
| 4138 | GCS\_St\_George\_Island |
| 4139 | GCS\_Puerto\_Rico |
| 4140 | GCS\_North\_American\_1983\_CSRS |
| 4141 | GCS\_Israel |
| 4142 | GCS\_Locodjo\_1965 |
| 4143 | GCS\_Abidjan\_1987 |
| 4144 | GCS\_Kalianpur\_1937 |
| 4145 | GCS\_Kalianpur\_1962 |
| 4146 | GCS\_Kalianpur\_1975 |
| 4147 | GCS\_Hanoi\_1972 |
| 4148 | GCS\_Hartebeesthoek\_1994 |
| 4149 | GCS\_CH1903 |
| 4150 | GCS\_CH1903+ |
| 4151 | GCS\_Swiss\_TRF\_1995 |
| 4152 | GCS\_North\_American\_1983\_HARN |
| 4153 | GCS\_Rassadiran |
| 4154 | GCS\_European\_1950\_ED77 |
| 4155 | GCS\_Dabola\_1981 |
| 4156 | GCS\_S\_JTSK |
| 4157 | GCS\_Mount\_Dillon |
| 4158 | GCS\_Naparima\_1955 |
| 4159 | GCS\_European\_Libyan\_Datum\_1979 |
| 4160 | GCS\_Chos\_Malal\_1914 |
| 4161 | GCS\_Pampa\_del\_Castillo |
| 4162 | GCS\_Korean\_Datum\_1985 |
| 4163 | GCS\_Yemen\_NGN\_1996 |
| 4164 | GCS\_South\_Yemen |
| 4165 | GCS\_Bissau |
| 4166 | GCS\_Korean\_Datum\_1995 |
| 4167 | GCS\_NZGD\_2000 |
| 4168 | GCS\_Accra |
| 4169 | GCS\_American\_Samoa\_1962 |
| 4170 | GCS\_SIRGAS |
| 4171 | GCS\_RGF\_1993 |
| 4172 | GCS\_POSGAR |
| 4173 | GCS\_IRENET95 |
| 4174 | GCS\_Sierra\_Leone\_1924 |
| 4175 | GCS\_Sierra\_Leone\_1968 |
| 4176 | GCS\_Australian\_Antarctic\_1998 |
| 4178 | GCS\_Pulkovo\_1942\_Adj\_1983 |
| 4179 | GCS\_Pulkovo\_1942\_Adj\_1958 |
| 4180 | GCS\_Estonia\_1997 |
| 4181 | GCS\_Luxembourg\_1930 |
| 4182 | GCS\_Azores\_Occidental\_1939 |
| 4183 | GCS\_Azores\_Central\_1948 |
| 4184 | GCS\_Azores\_Oriental\_1940 |
| 4185 | GCS\_Madeira\_1936 |
| 4188 | GCS\_OSNI\_1952 |
| 4189 | GCS\_REGVEN |
| 4190 | GCS\_POSGAR\_1998 |
| 4191 | GCS\_Albanian\_1987 |
| 4192 | GCS\_Douala\_1948 |
| 4193 | GCS\_Manoca\_1962 |
| 4194 | GCS\_Qornoq\_1927 |
| 4195 | GCS\_Scoresbysund\_1952 |
| 4196 | GCS\_Ammassalik\_1958 |
| 4198 | GCS\_Kousseri |
| 4199 | GCS\_Egypt\_1930 |
| 4200 | GCS\_Pulkovo\_1995 |
| 4201 | GCS\_Adindan |
| 4202 | GCS\_Australian\_1966 |
| 4203 | GCS\_Australian\_1984 |
| 4204 | GCS\_Ain\_el\_Abd\_1970 |
| 4205 | GCS\_Afgooye |
| 4206 | GCS\_Agadez |
| 4207 | GCS\_Lisbon |
| 4208 | GCS\_Aratu |
| 4209 | GCS\_Arc\_1950 |
| 4210 | GCS\_Arc\_1960 |
| 4211 | GCS\_Batavia |
| 4212 | GCS\_Barbados\_1938 |
| 4213 | GCS\_Beduaram |
| 4214 | GCS\_Beijing\_1954 |
| 4215 | GCS\_Belge\_1950 |
| 4216 | GCS\_Bermuda\_1957 |
| 4217 | GCS\_Bern\_1898 |
| 4218 | GCS\_Bogota |
| 4219 | GCS\_Bukit\_Rimpah |
| 4220 | GCS\_Camacupa |
| 4221 | GCS\_Campo\_Inchauspe |
| 4222 | GCS\_Cape |
| 4223 | GCS\_Carthage |
| 4224 | GCS\_Chua |
| 4225 | GCS\_Corrego\_Alegre |
| 4226 | GCS\_Cote\_d\_Ivoire |
| 4227 | GCS\_Deir\_ez\_Zor |
| 4228 | GCS\_Douala |
| 4229 | GCS\_Egypt\_1907 |
| 4230 | GCS\_European\_1950 |
| 4231 | GCS\_European\_1987 |
| 4232 | GCS\_Fahud |
| 4233 | GCS\_Gandajika\_1970 |
| 4234 | GCS\_Garoua |
| 4235 | GCS\_Guyane\_Francaise |
| 4236 | GCS\_Hu\_Tzu\_Shan |
| 4237 | GCS\_Hungarian\_1972 |
| 4238 | GCS\_Indonesian\_1974 |
| 4239 | GCS\_Indian\_1954 |
| 4240 | GCS\_Indian\_1975 |
| 4241 | GCS\_Jamaica\_1875 |
| 4242 | GCS\_Jamaica\_1969 |
| 4243 | GCS\_Kalianpur\_1880 |
| 4244 | GCS\_Kandawala |
| 4245 | GCS\_Kertau |
| 4246 | GCS\_Kuwait\_Oil\_Company |
| 4247 | GCS\_La\_Canoa |
| 4248 | GCS\_Provisional\_S\_American\_1956 |
| 4249 | GCS\_Lake |
| 4250 | GCS\_Leigon |
| 4251 | GCS\_Liberia\_1964 |
| 4252 | GCS\_Lome |
| 4253 | GCS\_Luzon\_1911 |
| 4254 | GCS\_Hito\_XVIII\_1963 |
| 4255 | GCS\_Herat\_North |
| 4256 | GCS\_Mahe\_1971 |
| 4257 | GCS\_Makassar |
| 4258 | GCS\_ETRS\_1989 |
| 4259 | GCS\_Malongo\_1987 |
| 4260 | GCS\_Manoca |
| 4261 | GCS\_Merchich |
| 4262 | GCS\_Massawa |
| 4263 | GCS\_Minna |
| 4264 | GCS\_Mhast |
| 4265 | GCS\_Monte\_Mario |
| 4266 | GCS\_Mporaloko |
| 4267 | GCS\_North\_American\_1927 |
| 4268 | GCS\_North\_American\_Michigan |
| 4269 | GCS\_North\_American\_1983 |
| 4270 | GCS\_Nahrwan\_1967 |
| 4271 | GCS\_Naparima\_1972 |
| 4272 | GCS\_New\_Zealand\_1949 |
| 4273 | GCS\_NGO\_1948 |
| 4274 | GCS\_Datum\_73 |
| 4275 | GCS\_NTF |
| 4276 | GCS\_NSWC\_9Z\_2 |
| 4277 | GCS\_OSGB\_1936 |
| 4278 | GCS\_OSGB\_1970\_SN |
| 4279 | GCS\_OS\_SN\_1980 |
| 4280 | GCS\_Padang\_1884 |
| 4281 | GCS\_Palestine\_1923 |
| 4282 | GCS\_Pointe\_Noire |
| 4283 | GCS\_GDA\_1994 |
| 4284 | GCS\_Pulkovo\_1942 |
| 4285 | GCS\_Qatar\_1974 |
| 4286 | GCS\_Qatar\_1948 |
| 4287 | GCS\_Qornoq |
| 4288 | GCS\_Loma\_Quintana |
| 4289 | GCS\_Amersfoort |
| 4291 | GCS\_South\_American\_1969 |
| 4292 | GCS\_Sapper\_Hill\_1943 |
| 4293 | GCS\_Schwarzeck |
| 4294 | GCS\_Segora |
| 4295 | GCS\_Serindung |
| 4296 | GCS\_Sudan |
| 4297 | GCS\_Tananarive\_1925 |
| 4298 | GCS\_Timbalai\_1948 |
| 4299 | GCS\_TM65 |
| 4300 | GCS\_TM75 |
| 4301 | GCS\_Tokyo |
| 4302 | GCS\_Trinidad\_1903 |
| 4303 | GCS\_Trucial\_Coast\_1948 |
| 4304 | GCS\_Voirol\_1875 |
| 4305 | GCS\_Voirol\_Unifie\_1960 |
| 4306 | GCS\_Bern\_1938 |
| 4307 | GCS\_Nord\_Sahara\_1959 |
| 4308 | GCS\_RT38 |
| 4309 | GCS\_Yacare |
| 4310 | GCS\_Yoff |
| 4311 | GCS\_Zanderij |
| 4312 | GCS\_MGI |
| 4313 | GCS\_Belge\_1972 |
| 4314 | GCS\_Deutsches\_Hauptdreiecksnetz |
| 4315 | GCS\_Conakry\_1905 |
| 4316 | GCS\_Dealul\_Piscului\_1933 |
| 4317 | GCS\_Dealul\_Piscului\_1970 |
| 4318 | GCS\_NGN |
| 4319 | GCS\_KUDAMS |
| 4322 | GCS\_WGS\_1972 |
| 4324 | GCS\_WGS\_1972\_BE |
| 4326 | GCS\_WGS\_1984 |
| 4404 | GCS\_Montserrat\_1958 |
| 4600 | GCS\_Anguilla\_1957 |
| 4601 | GCS\_Antigua\_1943 |
| 4602 | GCS\_Dominica\_1945 |
| 4603 | GCS\_Grenada\_1953 |
| 4605 | GCS\_St\_Kitts\_1955 |
| 4606 | GCS\_St\_Lucia\_1955 |
| 4607 | GCS\_St\_Vincent\_1945 |
| 4608 | GCS\_NAD\_1927\_Definition\_1976 |
| 4609 | GCS\_NAD\_1927\_CGQ77 |
| 4610 | GCS\_Xian\_1980 |
| 4611 | GCS\_Hong\_Kong\_1980 |
| 4612 | GCS\_JGD\_2000 |
| 4613 | GCS\_Gunung\_Segara |
| 4614 | GCS\_QND\_1995 |
| 4615 | GCS\_Porto\_Santo\_1936 |
| 4616 | GCS\_Selvagem\_Grande\_1938 |
| 4617 | GCS\_North\_American\_1983\_CSRS |
| 4618 | GCS\_South\_American\_1969 |
| 4619 | GCS\_SWEREF99 |
| 4620 | GCS\_Point\_58 |
| 4621 | GCS\_Fort\_Marigot |
| 4622 | GCS\_Sainte\_Anne |
| 4623 | GCS\_CSG\_1967 |
| 4624 | GCS\_RGFG\_1995 |
| 4625 | GCS\_Fort\_Desaix |
| 4626 | GCS\_Reunion\_1947 |
| 4627 | GCS\_RGR\_1992 |
| 4628 | GCS\_Tahiti\_1952 |
| 4629 | GCS\_Tahaa\_1954 |
| 4630 | GCS\_IGN72\_Nuku\_Hiva |
| 4631 | GCS\_K0\_1949 |
| 4632 | GCS\_Combani\_1950 |
| 4633 | GCS\_IGN56\_Lifou |
| 4636 | GCS\_Petrels\_1972 |
| 4637 | GCS\_Pointe\_Geologie\_Perroud\_1950 |
| 4638 | GCS\_Saint\_Pierre\_et\_Miquelon\_1950 |
| 4639 | GCS\_MOP78 |
| 4640 | GCS\_RRAF\_1991 |
| 4641 | GCS\_IGN53\_Mare |
| 4642 | GCS\_ST84\_Ile\_des\_Pins |
| 4643 | GCS\_ST71\_Belep |
| 4644 | GCS\_NEA74\_Noumea |
| 4645 | GCS\_RGNC\_1991 |
| 4646 | GCS\_Grand\_Comoros |
| 4657 | GCS\_Reykjavik\_1900 |
| 4658 | GCS\_Hjorsey\_1955 |
| 4659 | GCS\_ISN\_1993 |
| 4660 | GCS\_Helle\_1954 |
| 4661 | GCS\_LKS\_1992 |
| 4662 | GCS\_IGN72\_Grande\_Terre |
| 4663 | GCS\_Porto\_Santo\_1995 |
| 4664 | GCS\_Azores\_Oriental\_1995 |
| 4665 | GCS\_Azores\_Central\_1995 |
| 4666 | GCS\_Lisbon\_1890 |
| 4667 | GCS\_IKBD\_1992 |
| 4668 | GCS\_European\_1979 |
| 4669 | GCS\_LKS\_1994 |
| 4670 | GCS\_IGM\_1995 |
| 4671 | GCS\_Voirol\_1879 |
| 4672 | GCS\_Chatham\_Island\_1971 |
| 4673 | GCS\_Chatham\_Islands\_1979 |
| 4674 | GCS\_SIRGAS\_2000 |
| 4675 | GCS\_Guam\_1963 |
| 4676 | GCS\_Vientiane\_1982 |
| 4677 | GCS\_Lao\_1993 |
| 4678 | GCS\_Lao\_1997 |
| 4679 | GCS\_Jouik\_1961 |
| 4680 | GCS\_Nouakchott\_1965 |
| 4682 | GCS\_Gulshan\_303 |
| 4683 | GCS\_PRS\_1992 |
| 4684 | GCS\_Gan\_1970 |
| 4686 | GCS\_MAGNA |
| 4687 | GCS\_RGPF |
| 4688 | GCS\_Fatu\_Iva\_1972 |
| 4689 | GCS\_IGN63\_Hiva\_Oa |
| 4690 | GCS\_Tahiti\_1979 |
| 4691 | GCS\_Moorea\_1987 |
| 4692 | GCS\_Maupiti\_1983 |
| 4693 | GCS\_Nakhl-e\_Ghanem |
| 4694 | GCS\_POSGAR\_1994 |
| 4695 | GCS\_Katanga\_1955 |
| 4696 | GCS\_Kasai\_1955 |
| 4697 | GCS\_IGC\_1962\_6th\_Parallel\_South |
| 4698 | GCS\_Kerguelen\_Island\_1949 |
| 4699 | GCS\_Le\_Pouce\_1934 |
| 4700 | GCS\_IGN\_Astro\_1960 |
| 4701 | GCS\_IGCB\_1955 |
| 4702 | GCS\_Mauritania\_1999 |
| 4703 | GCS\_Mhast\_1951 |
| 4704 | GCS\_Mhast\_Onshore |
| 4705 | GCS\_Mhast\_Offshore |
| 4706 | GCS\_Egypt\_Gulf\_of\_Suez\_S-650\_TL |
| 4707 | GCS\_Tern\_Island\_1961 |
| 4708 | GCS\_Anna\_1\_1965 |
| 4709 | GCS\_Beacon\_E\_1945 |
| 4710 | GCS\_DOS\_71\_4 |
| 4711 | GCS\_Astro\_1952 |
| 4712 | GCS\_Ascension\_Island\_1958 |
| 4713 | GCS\_Ayabelle |
| 4714 | GCS\_Bellevue\_IGN |
| 4715 | GCS\_Camp\_Area |
| 4716 | GCS\_Canton\_1966 |
| 4717 | GCS\_Cape\_Canaveral |
| 4718 | GCS\_Solomon\_1968 |
| 4719 | GCS\_Easter\_Island\_1967 |
| 4720 | GCS\_Fiji\_1986 |
| 4721 | GCS\_Fiji\_1956 |
| 4722 | GCS\_ISTS\_061\_1968 |
| 4723 | GCS\_Grand\_Cayman\_1959 |
| 4724 | GCS\_ISTS\_073\_1969 |
| 4725 | GCS\_Johnston\_Island\_1961 |
| 4726 | GCS\_Little\_Cayman\_1961 |
| 4727 | GCS\_Midway\_1961 |
| 4728 | GCS\_Pico\_de\_Las\_Nieves |
| 4729 | GCS\_Pitcairn\_1967 |
| 4730 | GCS\_Santo\_DOS\_1965 |
| 4731 | GCS\_Viti\_Levu\_1916 |
| 4732 | GCS\_Wake\_Eniwetok\_1960 |
| 4733 | GCS\_Wake\_Island\_1952 |
| 4734 | GCS\_Tristan\_1968 |
| 4735 | GCS\_Kusaie\_1951 |
| 4736 | GCS\_Deception\_Island |
| 4737 | GCS\_Korea\_2000 |
| 4738 | GCS\_Hong\_Kong\_1963 |
| 4739 | GCS\_Hong\_Kong\_1963\_67 |
| 4740 | GCS\_PZ\_1990 |
| 4741 | GCS\_FD\_1954 |
| 4742 | GCS\_GDM\_2000 |
| 4743 | GCS\_Karbala\_1979\_Polservice |
| 4744 | GCS\_Nahrwan\_1934 |
| 4745 | GCS\_RD/83 |
| 4746 | GCS\_PD/83 |
| 4747 | GCS\_Greenland\_1996 |
| 4748 | GCS\_Vanua\_Levu\_1915 |
| 4749 | GCS\_RGNC\_1991-93 |
| 4750 | GCS\_ST87\_Ouvea |
| 4753 | GCS\_fk89 |
| 4754 | GCS\_LGD2006 |
| 4755 | GCS\_DGN\_1995 |
| 4756 | GCS\_VN\_2000 |
| 4757 | GCS\_SVY21 |
| 4758 | GCS\_JAD\_2001 |
| 4759 | GCS\_NAD\_1983\_NSRS2007 |
| 4760 | GCS\_WGS\_1966 |
| 4801 | GCS\_Bern\_1898\_Bern |
| 4802 | GCS\_Bogota\_Bogota |
| 4803 | GCS\_Lisbon\_Lisbon |
| 4804 | GCS\_Makassar\_Jakarta |
| 4805 | GCS\_MGI\_Ferro |
| 4806 | GCS\_Monte\_Mario\_Rome |
| 4807 | GCS\_NTF\_Paris |
| 4808 | GCS\_Padang\_1884\_Jakarta |
| 4809 | GCS\_Belge\_1950\_Brussels |
| 4810 | GCS\_Tananarive\_1925\_Paris |
| 4811 | GCS\_Voirol\_1875\_Paris |
| 4812 | GCS\_Voirol\_Unifie\_1960\_Paris |
| 4813 | GCS\_Batavia\_Jakarta |
| 4814 | GCS\_RT38\_Stockholm |
| 4815 | GCS\_Greek\_Athens |
| 4816 | GCS\_Carthage\_Paris |
| 4817 | GCS\_NGO\_1948\_Oslo |
| 4818 | GCS\_S\_JTSK\_Ferro |
| 4819 | GCS\_Nord\_Sahara\_1959\_Paris |
| 4820 | GCS\_Gunung\_Segara\_Jakarta |
| 4821 | GCS\_Voirol\_1879\_Paris |
| 4896 | GCS\_ITRF\_2005 |
| 4901 | GCS\_ATF\_Paris |
| 4902 | GCS\_Nord\_de\_Guerre\_Paris |
| 4903 | GCS\_Madrid\_1870\_Madrid |
| 4904 | GCS\_Lisbon\_1890\_Lisbon |
| 37001 | GCS\_WGS\_1966 |
| 37002 | GCS\_Fischer\_1960 |
| 37003 | GCS\_Fischer\_1968 |
| 37004 | GCS\_Fischer\_Modified |
| 37005 | GCS\_Hough\_1960 |
| 37006 | GCS\_Everest\_Modified\_1969 |
| 37007 | GCS\_Walbeck |
| 37008 | GCS\_Sphere\_ARC\_INFO |
| 37201 | GCS\_European\_1979 |
| 37202 | GCS\_Everest\_Bangladesh |
| 37203 | GCS\_Everest\_India\_Nepal |
| 37204 | GCS\_Hjorsey\_1955 |
| 37205 | GCS\_Hong\_Kong\_1963\_67 |
| 37206 | GCS\_Oman |
| 37207 | GCS\_South\_Asia\_Singapore |
| 37208 | GCS\_Ayabelle |
| 37211 | GCS\_Point\_58 |
| 37212 | GCS\_Beacon\_E\_1945 |
| 37213 | GCS\_Tern\_Island\_1961 |
| 37214 | GCS\_Astro\_1952 |
| 37215 | GCS\_Bellevue\_IGN |
| 37216 | GCS\_Canton\_1966 |
| 37217 | GCS\_Chatham\_Island\_1971 |
| 37218 | GCS\_DOS\_1968 |
| 37219 | GCS\_Easter\_Island\_1967 |
| 37220 | GCS\_Guam\_1963 |
| 37221 | GCS\_GUX\_1 |
| 37222 | GCS\_Johnston\_Island\_1961 |
| 37223 | GCS\_Carthage\_Degree |
| 37224 | GCS\_Midway\_1961 |
| 37226 | GCS\_Pitcairn\_1967 |
| 37227 | GCS\_Santo\_DOS\_1965 |
| 37228 | GCS\_Viti\_Levu\_1916 |
| 37229 | GCS\_Wake\_Eniwetok\_1960 |
| 37230 | GCS\_Wake\_Island\_1952 |
| 37231 | GCS\_Anna\_1\_1965 |
| 37232 | GCS\_Gan\_1970 |
| 37233 | GCS\_ISTS\_073\_1969 |
| 37234 | GCS\_Kerguelen\_Island\_1949 |
| 37235 | GCS\_Reunion\_1947 |
| 37237 | GCS\_Ascension\_Island\_1958 |
| 37238 | GCS\_DOS\_71\_4 |
| 37239 | GCS\_Cape\_Canaveral |
| 37240 | GCS\_Fort\_Thomas\_1955 |
| 37241 | GCS\_Graciosa\_Base\_SW\_1948 |
| 37242 | GCS\_ISTS\_061\_1968 |
| 37243 | GCS\_LC5\_1961 |
| 37245 | GCS\_Observ\_Meteorologico\_1939 |
| 37246 | GCS\_Pico\_de\_Las\_Nieves |
| 37247 | GCS\_Porto\_Santo\_1936 |
| 37249 | GCS\_Sao\_Braz |
| 37250 | GCS\_Selvagem\_Grande\_1938 |
| 37251 | GCS\_Tristan\_1968 |
| 37252 | GCS\_American\_Samoa\_1962 |
| 37253 | GCS\_Camp\_Area |
| 37254 | GCS\_Deception\_Island |
| 37255 | GCS\_Gunung\_Segara |
| 37257 | GCS\_S42\_Hungary |
| 37259 | GCS\_Kusaie\_1951 |
| 37260 | GCS\_Alaskan\_Islands |
| 104000 | GCS\_Assumed\_Geographic\_1 |
| 104101 | GCS\_Estonia\_1937 |
| 104102 | GCS\_Hermannskogel |
| 104103 | GCS\_Sierra\_Leone\_1960 |
| 104104 | GCS\_Hong\_Kong\_1980 |
| 104105 | GCS\_Datum\_Lisboa\_Bessel |
| 104106 | GCS\_Datum\_Lisboa\_Hayford |
| 104107 | GCS\_RGF\_1993 |
| 104108 | GCS\_NZGD\_2000 |
| 104109 | GCS\_Pohnpei |
| 104110 | GCS\_REGVEN |
| 104111 | GCS\_JGD\_2000 |
| 104112 | GCS\_Bab\_South |
| 104113 | GCS\_Majuro |
| 104114 | GCS\_Bermuda\_2000 |
| 104115 | GCS\_ITRF\_1988 |
| 104116 | GCS\_ITRF\_1989 |
| 104117 | GCS\_ITRF\_1990 |
| 104118 | GCS\_ITRF\_1991 |
| 104119 | GCS\_ITRF\_1992 |
| 104120 | GCS\_ITRF\_1993 |
| 104121 | GCS\_ITRF\_1994 |
| 104122 | GCS\_ITRF\_1996 |
| 104123 | GCS\_ITRF\_1997 |
| 104124 | GCS\_ITRF\_2000 |
| 104125 | GCS\_Chatham\_Islands\_1979 |
| 104126 | GCS\_Observatorio\_Meteorologico\_1965 |
| 104127 | GCS\_Roma\_1940 |
| 104128 | GCS\_Sphere\_EMEP |
| 104129 | GCS\_EUREF\_FIN |
| 104130 | GCS\_Jordan |
| 104131 | GCS\_D48 |
| 104132 | GCS\_Ocotepeque\_1935 |
| 104133 | GCS\_JAD\_2001 |
| 104134 | GCS\_MONREF\_1997 |
| 104135 | GCS\_MSK\_1942 |
| 104136 | GCS\_TWD\_1967 |
| 104137 | GCS\_TWD\_1997 |
| 104199 | GCS\_WGS\_1984\_Major\_Auxiliary\_Sphere |
| 104258 | GCS\_ETRF\_1989 |
| 104261 | GCS\_Merchich\_Degree |
| 104304 | GCS\_Voirol\_1875\_Degree |
| 104305 | GCS\_Voirol\_Unifie\_1960\_Degree |
| 104700 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Anoka |
| 104701 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Becker |
| 104702 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Beltrami\_North |
| 104703 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Beltrami\_South |
| 104704 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Benton |
| 104705 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Big\_Stone |
| 104706 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Blue\_Earth |
| 104707 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Brown |
| 104708 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Carlton |
| 104709 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Carver |
| 104710 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Cass\_North |
| 104711 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Cass\_South |
| 104712 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Chippewa |
| 104713 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Chisago |
| 104714 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Cook\_North |
| 104715 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Cook\_South |
| 104716 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Cottonwood |
| 104717 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Crow\_Wing |
| 104718 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Dakota |
| 104719 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Dodge |
| 104720 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Douglas |
| 104721 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Faribault |
| 104722 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Fillmore |
| 104723 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Freeborn |
| 104724 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Goodhue |
| 104725 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Grant |
| 104726 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Hennepin |
| 104727 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Houston |
| 104728 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Isanti |
| 104729 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Itasca\_North |
| 104730 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Itasca\_South |
| 104731 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Jackson |
| 104732 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Kanabec |
| 104733 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Kandiyohi |
| 104734 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Kittson |
| 104735 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Koochiching |
| 104736 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Lac\_Qui\_Parle |
| 104737 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Lake\_of\_the\_Woods\_North |
| 104738 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Lake\_of\_the\_Woods\_South |
| 104739 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Le\_Sueur |
| 104740 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Lincoln |
| 104741 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Lyon |
| 104742 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_McLeod |
| 104743 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Mahnomen |
| 104744 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Marshall |
| 104745 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Martin |
| 104746 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Meeker |
| 104747 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Morrison |
| 104748 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Mower |
| 104749 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Murray |
| 104750 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Nicollet |
| 104751 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Nobles |
| 104752 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Norman |
| 104753 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Olmsted |
| 104754 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Ottertail |
| 104755 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Pennington |
| 104756 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Pine |
| 104757 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Pipestone |
| 104758 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Polk |
| 104759 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Pope |
| 104760 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Ramsey |
| 104761 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Red\_Lake |
| 104762 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Redwood |
| 104763 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Renville |
| 104764 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Rice |
| 104765 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Rock |
| 104766 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Roseau |
| 104767 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_St\_Louis\_North |
| 104768 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_St\_Louis\_Central |
| 104769 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_St\_Louis\_South |
| 104770 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Scott |
| 104771 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Sherburne |
| 104772 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Sibley |
| 104773 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Stearns |
| 104774 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Steele |
| 104775 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Stevens |
| 104776 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Swift |
| 104777 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Todd |
| 104778 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Traverse |
| 104779 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Wabasha |
| 104780 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Wadena |
| 104781 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Waseca |
| 104782 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Watonwan |
| 104783 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Winona |
| 104784 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Wright |
| 104785 | GCS\_NAD\_1983\_HARN\_Adj\_MN\_Yellow\_Medicine |
| 104800 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Adams |
| 104801 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Ashland |
| 104802 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Barron |
| 104803 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Bayfield |
| 104804 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Brown |
| 104805 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Buffalo |
| 104806 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Burnett |
| 104807 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Calumet |
| 104808 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Chippewa |
| 104809 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Clark |
| 104810 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Columbia |
| 104811 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Crawford |
| 104812 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Dane |
| 104813 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Dodge |
| 104814 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Door |
| 104815 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Douglas |
| 104816 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Dunn |
| 104817 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_EauClaire |
| 104818 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Florence |
| 104819 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_FondduLac |
| 104820 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Forest |
| 104821 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Grant |
| 104822 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Green |
| 104823 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_GreenLake |
| 104824 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Iowa |
| 104825 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Iron |
| 104826 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Jackson |
| 104827 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Jefferson |
| 104828 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Juneau |
| 104829 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Kenosha |
| 104830 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Kewaunee |
| 104831 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_LaCrosse |
| 104832 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Lafayette |
| 104833 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Langlade |
| 104834 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Lincoln |
| 104835 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Manitowoc |
| 104836 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Marathon |
| 104837 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Marinette |
| 104838 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Marquette |
| 104839 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Menominee |
| 104840 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Milwaukee |
| 104841 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Monroe |
| 104842 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Oconto |
| 104843 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Oneida |
| 104844 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Outagamie |
| 104845 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Ozaukee |
| 104846 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Pepin |
| 104847 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Pierce |
| 104848 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Polk |
| 104849 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Portage |
| 104850 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Price |
| 104851 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Racine |
| 104852 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Richland |
| 104853 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Rock |
| 104854 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Rusk |
| 104855 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_StCroix |
| 104856 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Sauk |
| 104857 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Sawyer |
| 104858 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Shawano |
| 104859 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Sheboygan |
| 104860 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Taylor |
| 104861 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Trempealeau |
| 104862 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Vernon |
| 104863 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Vilas |
| 104864 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Walworth |
| 104865 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Washburn |
| 104866 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Washington |
| 104867 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Waukesha |
| 104868 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Waupaca |
| 104869 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Waushara |
| 104870 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Winnebago |
| 104871 | GCS\_NAD\_1983\_HARN\_Adj\_WI\_Wood |
| 104900 | GCS\_Mercury\_2000 |
| 104901 | GCS\_Venus\_1985 |
| 104902 | GCS\_Venus\_2000 |
| 104903 | GCS\_Moon\_2000 |
| 104904 | GCS\_Mars\_1979 |
| 104905 | GCS\_Mars\_2000 |
| 104906 | GCS\_Deimos\_2000 |
| 104907 | GCS\_Phobos\_2000 |
| 104908 | GCS\_Jupiter\_2000 |
| 104909 | GCS\_Adrastea\_2000 |
| 104910 | GCS\_Amalthea\_2000 |
| 104911 | GCS\_Ananke\_2000 |
| 104912 | GCS\_Callisto\_2000 |
| 104913 | GCS\_Carme\_2000 |
| 104914 | GCS\_Elara\_2000 |
| 104915 | GCS\_Europa\_2000 |
| 104916 | GCS\_Ganymede\_2000 |
| 104917 | GCS\_Himalia\_2000 |
| 104918 | GCS\_Io\_2000 |
| 104919 | GCS\_Leda\_2000 |
| 104920 | GCS\_Lysithea\_2000 |
| 104921 | GCS\_Metis\_2000 |
| 104922 | GCS\_Pasiphae\_2000 |
| 104923 | GCS\_Sinope\_2000 |
| 104924 | GCS\_Thebe\_2000 |
| 104925 | GCS\_Saturn\_2000 |
| 104926 | GCS\_Atlas\_2000 |
| 104927 | GCS\_Calypso\_2000 |
| 104928 | GCS\_Dione\_2000 |
| 104929 | GCS\_Enceladus\_2000 |
| 104930 | GCS\_Epimetheus\_2000 |
| 104931 | GCS\_Helene\_2000 |
| 104932 | GCS\_Hyperion\_2000 |
| 104933 | GCS\_Iapetus\_2000 |
| 104934 | GCS\_Janus\_2000 |
| 104935 | GCS\_Mimas\_2000 |
| 104936 | GCS\_Pan\_2000 |
| 104937 | GCS\_Pandora\_2000 |
| 104938 | GCS\_Phoebe\_2000 |
| 104939 | GCS\_Prometheus\_2000 |
| 104940 | GCS\_Rhea\_2000 |
| 104941 | GCS\_Telesto\_2000 |
| 104942 | GCS\_Tethys\_2000 |
| 104943 | GCS\_Titan\_2000 |
| 104944 | GCS\_Uranus\_2000 |
| 104945 | GCS\_Ariel\_2000 |
| 104946 | GCS\_Belinda\_2000 |
| 104947 | GCS\_Bianca\_2000 |
| 104948 | GCS\_Cordelia\_2000 |
| 104949 | GCS\_Cressida\_2000 |
| 104950 | GCS\_Desdemona\_2000 |
| 104951 | GCS\_Juliet\_2000 |
| 104952 | GCS\_Miranda\_2000 |
| 104953 | GCS\_Oberon\_2000 |
| 104954 | GCS\_Ophelia\_2000 |
| 104955 | GCS\_Portia\_2000 |
| 104956 | GCS\_Puck\_2000 |
| 104957 | GCS\_Rosalind\_2000 |
| 104958 | GCS\_Titania\_2000 |
| 104959 | GCS\_Umbriel\_2000 |
| 104960 | GCS\_Neptune\_2000 |
| 104961 | GCS\_Despina\_2000 |
| 104962 | GCS\_Galatea\_2000 |
| 104963 | GCS\_Larissa\_2000 |
| 104964 | GCS\_Naiad\_2000 |
| 104965 | GCS\_Nereid\_2000 |
| 104966 | GCS\_Proteus\_2000 |
| 104967 | GCS\_Thalassa\_2000 |
| 104968 | GCS\_Triton\_2000 |
| 104969 | GCS\_Pluto\_2000 |
| 104970 | GCS\_Charon\_2000 |