

9. 地圖資料代碼* (適用於欄號 131)

Cartographic Materials Codes

131\$a: 球形體 (Spheroid Codes)

aa = Airy (1830)	al = Everest (Malaya)	ba = Svanberg
ab = Australian National (1966)	am = Everest (Borneo)	bb = Zhylinskiy ("Adjustment Spheroid")
ac = Bessel 1841	an = Helmert 1906	bc = Walbeck
ad = Clarke 1858	ao = Hayford 1909 (and 1910)	bd = War Office (McCaw) 1924
ae = Clarke 1866	International 1924 see Hayford (ao)	be = World Geodetic System (1972-)
af = Clarke 1880	ap = Kragenhoff	uu = unknown spheroid
ag = Clarke 1880 (Modified)	aq = Krasovskiy 1848	zz = other known spheroid of construction of the map
ah = Clarke 1880 (Palestine)	ar = Müffling 1821	
ai = Danish (Andreae)	as = S.E. Asia ("Fischer 155")	
aj = Delambre (Carte de France)	at = Struve	
ak = Everest (1830)		

* 一、本地圖資料代碼表取自 UNIMARC Manual : Bibliographic Format 1994 APPENDIX F : Cartographic Materials Codes. (<http://www.ifla.org/VI/3/p1996-1/appx-f.htm>)

二、本代碼表係援用 UKMARC (1986)。

131\$b: 水平基準面 (Horizontal Datum Codes)

Note: See also sequence of non specific horizontal datums starting at taa

aaa = Abidjan, Ivory Coast	bgk = Kili Island Observation Spot, Kili Island, Marshall Islands
aab = Abra Pampa, Argentina	bgl = Kloster Ivaniæ, Yugoslavia
aac = Abrolhos Lighthouse, Brazil	bgm = Kobukutei, Pescadores
aad = Abut Head (Okarito Meridional Circuit) South Island, New Zealand	bgn = Koepang, Timor, Indonesia
aae = Accra, Leigon Pillar (GCS No. 121), Ghana	bgo = Koh-I-Malik Siah, Pakistan
aaf = Aden Observatory	bgp = Kogo, Rio Muni, Spanish Guinea
aag = Aden Datum	bgq = Koiaris Astro 1947, Bougainville, Solomon Islands
aah = Adelaide Observatory, South Australia	bgr = Koiterangi, South Island, New Zealand
aai = Adjusted between Hong Kong and Nanking Astronomic Points	bgs = Korla Astro, China
aaj = Adindan (30th Meridian) Datum, Sudan	bgt = Koror Observation Point, Koror Island, Caroline Islands
aak = Adjusted between Red Bridge Datum and Nanking Datum	bha = Kos Forst (Coo-castello), Kos, Dodecanese, Greece
aal = Aee Pier, Phoenix Islands	Koshizan see Hu-tzu-shan (bdi)
aam = Aerodist Datum	bhb = Kostroma, USSR
Afgooye use cmo	bhc = Kowloon Observatory, Hong Kong
aan = African Datum	bhd = K'uei'tao, China
aa0 = Agourai Base North End, Morocco	bhe = Ku-yuan, China
aap = Agri (Danish GI 1934), Denmark	bhf = Kuan-hsiang Shan, China
aaq = Agrihan Astronomic Station (1920), Agrihan Island, Marianas Islands	bhg = Kuching Survey Origin, Sarawak, Malaysia
aar = Ahaura (Grey Meridional Circuit), South Island, New Zealand	bhh = Kulusuk, Greenland
aas = Ain el Abd, Kuwait	bhi = Kuo'hsien Astro, China
aat = Akmolinsk Mosque, USSR	bhj = Kusaie Astronomic Station 3 (1951), Kusaie Island, Caroline Islands
aba = Akra Milon (Cum-Burnu), Leros	bhk = Kutaka, Okinawa, Ryukyu Islands
abb = Akureuri, Iceland	bhl = Kuybyshev-Orsk, USSR
abc = Alamagan Astronomic Station (1920), Alamagan Island, Mariana Islands	bhm = Kwajalein Astronomical Position US Navy 1944, Marshall Islands
abd = Albasin, USSR	bhn = Kwangsi Province, China
abe = Al Bushairyah, Qatar	bho = Kwangtung, China
abf = Al Da Asa, Arabia	bhp = Kweiyang, China
abg = Aleksandrovsk, USSR	bhq = Kyushu West, Japan
abh = Alma Ata, USSR	bhr = Kyustendil, Bulgaria
abi = American Samoa Datum 1962, Samoa Islands	bhs = La Canoa
abj = Amersfoort 1885, Netherlands	bht = Lago Belgrano SB, Argentina
abk = Anatahan Astronomic Station (1920), Anatahan Island, Marcus Islands	bia = Lago Palena SB, Argentina
abl = Anatahan E, 29th Engr 1964, Anatahan Island, Mariana Islands	bib = Lai-yang Astro, China
abm = Angola Datum, Angola	bic = Lamotrek Astronomic Station (1951), Lamotrek Atoll, Caroline Islands
abn = Ankara, Turkey	bid = Latvian, Latvia
abo = An-lu Astro, China	bie = Le Pouce, Mauritius
	bif = Lee No 7 (Butler 1911-1913), Guam, Mariana Islands

<p>abp = A Patutahi, New Zealand abq = Aon Island Triangulation Station, Utirik Atoll, Marshall Islands abr = Apia Observatory Tranist House, Opolu Island, Samoa Island abs = Apollo 15 Datum, Moon abt = Approximate European Datum, Afghanistan aca = Approximate European Datum, Cyprus acb = Approximate European Datum, Egypt acc = Approximate European Datum, Iran acd = Approximate European Datum, Iraq ace = Approximate European Datum, Israel acf = Approximate European Datum, Jordan acg = Approximate European Datum, Libya aci = Approximate European Datum, Syria acj = Approximate European Datum, Turkey ack = Approximate Hong Kong Datum acl = Approximate Indian 1960 Datum acm = Approximate Indian Datum, Afghanistan acn = Approximate Indian Datum, Burma aco = Approximate Indian Datum, Cambodia, Laos, North Vietnam, South Vietnam acp = Approximate Indian Datum, India acq = Approximate Indian Datum, Thailand acr = Approximate Kweiyang, China acs = Approximate Luzon Datum, Philippines act = Approximate Nanking Datum ada = Approximate Nanking 1960 Datum adb = Approximate North American Datum 1927, Greater Antilles adc = Approximate Old Hawaiian Datum, Hawaiian Islands add = Approximate Red Bridge Datum ade = Approximate Tokyo Datum adf = Arahodoka-Byo Astro adg = Arc (of the 30th Meridian) 1935 Datum, Africa adh = Arc (of the 30th Meridian) 1950 Datum, Africa adi = Arc (of the 30th Meridian) 1960 Datum, Africa adj = Arc (of the 30th Meridian) (unspecified) Datum, Africa adk = Archway Rock, Gough Island adl = Arequipa Astro, Bolivia adm = Arkhangel'sk, USSR adn = Arumenii Island Triangulation Station, Bikor Atoll, Marshall Islands</p>	<p>big = Legaspi, Luzon, Philippines bih = Leigon Pillar (GCS no 121), Accra, Ghana bii = Lemuta, Samoa Islands bij = Leninsk (Kol Chugino), USSR bik = Leros (Lero-Pandelli), Dodecanese bil = Leste NE Base, Brazil bim = Leuen Anchorage Observation Spot, Namu Atoll, Marshall Islands bin = Lib Island NW Edge, Marshall Islands bio = Li-ching Astro, China bip = Li-shih Astro, China biq = Liberia 1964 (Roberts Field Astro) bir = Liberian Government, Liberia bis = Limones Cuba, Greater Antilles bit = Lin-ch'ing Astro, China bja = Lindis Peak, South Island, New Zealand bjb = Line Island Astro, Line Islands bjc = Lisbon, (Castelo Di São Jorge), Portugal bjd = Listvenichnoye, USSR bje = Little San Salvador Light, Bahamas bjf = Liu-k'o'tao, China bjg = Lobito Base NE End, Angola bjh = Lochmaben Astronomical Station, Tasmania bji = Loma Quintana, Venezuela Lommel Signal see Belgian 1950 System (ahr) Longitude, Christmas Island see Beacon, Christmas Island (ahp) bjj = Longitude, Mariana Islands bjk = Lourenço Marques Observatory, Mozambique bjl = Losap Astronomic Station B3 (1924), Losap Atoll, Caroline Islands bjm = Losuia, Kiriwina Island, Caroline Islands bjn = Lotj Island Observation Spot, Lae Atoll, Marshall Islands bjo = Loudima, Congo (Brazzaville) bjp = Lu-chi Astro, China bjq = Le-feng Base East End, China bjr = Lu-kou'ch lao Astro, China bjs = Lung'i'ou Astro, China bjt = Lung-kuan Astro, China bka = Luzon Datum, Philippines bkb = Maccio Air Navigation Light (IAGS), Brazil bkc = Macuco, Brazil bkd = Madagascar Datum, Madagascar bke = Madeira Archipelago</p>
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ado = Arutunga (Anchorage) Observation Spot, Aitutaki Island, Cook Islands	bkf = Medeira, Brazil
adp = A.S. 120 Tokong Hill, Balik Papan, Kalimantan, Indonesia	bkg = Madrid 1853, Spain
adq = Ascension Astro 1955	bkh = Magreva Island Base North End, Gambier Island, Tuamotu Archipelago
adr = Ascension Island 1958	bki = Mahon 1928, Argentina
ads = Ashkhabad, USSR	bkj = Mai, Lucipari Island, Indonesia
adt = Asor Astro 1966, Caroline Islands	bkk = Majuro Astronomic Station 1944, Marshall Islands
aea = Astro Observation Point East Island Maug, Mariana Islands	bkl = Malayan Revised Datum, Malaysia (West)
aeb = Astro Observation Point Pagan, Mariana Islands	bkm = Malta Datum, Malta Island
aec = Astro Observation Point Rota, Mariana Islands	bkn = Man Island Light, Bahamas
aed = Astro Observation Point Uracus, Mariana Islands	bko = Manchurian Principal System, Manchuria
aee = Astro Pier, Swains Island, Samoa Islands	bkp = Mandinga Astro, Ecuador
aef = Astro - 1958, Montserrat, Lesser Antilles	bkq = Maniagassa Island Astro Pier (1944), Mariana Islands
aeg = Astro 502, USSR	bkr = Manira
aei = Astro 809, USSR	bks = Manokwari, West Irian
aej = Astro 1951, Montserrat, Lesser Antilles	bkt = Mañon (Old), Argentina
aej = Astronomic Station (1951) Yap, Caroline Islands	bla = Manton Triangulation Point F2 (1918), Senyavin Island, Caroline Islands
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blb = Manton Observation Spot, Molik Atoll, Caroline Islands
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blc = Marcus Astro 1961
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	bld = Marcus Astro 1965
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	ble = Marosvasarhely, Hungary
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blf = Martín García, Argentina
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blg = Masira Island Astro, 1958
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blh = Massoua, (Eritrea), Ethiopia
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	bli = Matsu Datum, Matsu Island
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blj = Matsuwa Astro, Kuril Islands
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blk = Matupi Astro 1947, New Britain, Bismark Archipelago
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	bll = Maug 1950 71st Esld, Maug Island, Mariana Islands
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blm = Maurice Datum, Australia
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	bln = Mayo de Campo, Argentina
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blo = McKean Island, Phoenix Islands
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blp = McMurdo Camp Area, Antarctica
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blq = Medinella 29th Engr Astro (1961), Mariana Islands
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blr = Mejit Astronomic Station B1 (1919), Mejit Island, Marshall Islands
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	bls = Melbourne Observatory, Victoria, Australia
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	blt = Mellu Island Triangulation Station, Marshall Islands
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	bma = Mellu Island Triangulation Station and Ringelap Island Observation Spot, Marshall
aej = Astronomic Station (1951), Elato Atoll, Caroline Islands	

<p>Pingelap Island, Caroline Islands afd = Astronomic Station No. 1 (1951), Puluwat Atoll, Caroline Islands afe = Astronomic Station No. 1 (1951), Woleai Atoll, Caroline Islands aff = Astronomic Station No. 1-A (1951), Namorik Atoll, Marshall Islands afg = Astronomic Station No. 2 (1951), Majuro Atoll, Marshall Islands afh = Astronomic Station No. 2 (1951), Truk Island, Caroline Islands afi = Astronomic Station No. 2 (1952), Wake Island afj = Astronomic Station No. 4 (1951), Mukuoro Atoll, Caroline Islands afk = Astronomic Station No. 8 (1951), Ngatik Atoll, Caroline Islands afl = Astronomic Station No. 19 (1951), Nomwin Atoll, Caroline Islands afm = Astronomic Station No. 32 (1951), Ulithi Atoll, Marshall Islands afn = Astronomic Station No. 42 (1952), Kwajalein Atoll, Marshall Islands afo = Astronomic Station No. 61-A (1951), Jauluit Atoll, Marshall Islands afp = Astronomic Station No. 5, Chichi-Jima, Bonin Islands afq = Astronomic Station Ponape (1951), Ponape Island, Senyavin Islands, Caroline Islands afr = Astronomical Fixation W.A. 21, Western Australia afs = Astronomical Station, Dunpu, New Guinea aft = Astronomical Station, Salankana, New Guinea aga = Astronomical Station, Wau, New Guinea agb = Astro-Secor 1966, Tarawa and Gilbert Islands agc = Asunción Astronomic Station (1920), Mariana Islands agd = Atafu Astro, Atafu Island, Tokelau Islands age = Athens Datum, Greece agf = Athens National Observatory, Greece agg = Athi, Kenya agh = Austral Pillar W.A., Western Australia agi = Australian Army Observation Point L.A. 22, Lacrosse Island, Western Australia</p>	<p>Islands bmb = Merchich, Morocco bmc = Mercury (Fischer 1960) Datum bmd = Me°edag, Turkey bme = Mi-shan I, Manchuria bmf = Mi-shan II, Manchuria bmg = Midway Astro 1961 bmh = Miguelete N, Argentina bmi = Mildura Aerodrome, Victoria, Australia bmj = Militar, Argentina bmk = Minna, Nigeria bml = Misamis, Mindanao, Philippines bmm = Misurata Marina, Libya bmn = Miyako Jima Astro, Ryukyu Islands bmo = Moçãmedes, Angola bmp = Modified Mercury (Fischer 1968) bmq = Mogadiscio, Somalia bmr = Molinduko, Kenya bms = Mombassa, Kenya bmt = Monavatu, Viti Levu Island, Fiji Islands bna = Montjong Lowe Datum, Sulawesi, Indonesia bnb = Monte das Mocas Datum, Faial and Terceira Islands, Azores Monte Mario Datum, Italy see Monte Mario 1940 (bnd) bnc = Monte Mario 1875, Rome, Italy bnd = Monte Mario 1940, Rome, Italy Monte Verde 1951, Cape Verde Islands bne = Morro de Papagaio, Principe Island bnf = Morro de Santo Antonio, Brazil bng = Moscow University Obs, USSR bnh = Mösting "A" 1960, Moon bni = Moulin Jarry, Guadeloupe, Lesser Antilles bnj = Mount Rapid, Fleurien Peninsula, South Australia bnk = Mozambique, Mozambique bnl = Mt Campbell, Australia bnm = Mt Cook, South Island, New Zealand bnn = Mt Eden, North Island, New Zealand bno = Mt Eleanor, South Island, New Zealand bnp = Mt Horrible, South Island, New Zealand bnq = Mt Nicholas, South Island, New Zealand bnr = Mt Pleasant, South Island, New Zealand bns = Mt Robertson, Malaysia (East) bnt = Mt Stewart, North Island, New Zealand boa = Mt York, South Island, New Zealand bob = Murilo Astronomic Station No. 19</p>
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<p>agj = Australian Army Observation Point W.A. 3, Cockatoo Island, Western Australia</p> <p>agk = Australian Datum, Australia</p> <p>agl = Australian Geodetic, Australia Australian National Datum, Australia see Australian Datum (agk)</p> <p>agm = Australian Provisional Datum, Australia</p> <p>agn = Ayabacas Base, Peru</p> <p>ago = Azabu Observatory, Tokyo (Bonin Islands and Ryukyu Islands)</p> <p>agp = B of base-Luiz Correia, Brazil</p> <p>agq = Baa-Ratti, Lesser Sunda Islands, Indonesia</p> <p>agr = Bahia Honda, Venezuela</p> <p>ags = Baie du Morbihan Base North End, Kerguelen</p> <p>agt = Baker Island Astro Pier, Baker Island, Oceania</p> <p>aha = Baku-Aleksandra-Nevskiy Cathedral, USSR</p> <p>ahb = Baku 1927 System, USSR</p> <p>ahc = Balanachan, Philippines</p> <p>ahd = Balikesir, Turkey</p> <p>ahe = Baliza Chiriguano, Graham Land, Antarctica</p> <p>ahf = Baltra Island Astro, Galapagos Island, Ecuador</p> <p>ahg = Banjer Masin Astro, Borneo</p> <p>ahh = Banika Island Observation Spot, Russel Island, Solomon Islands</p> <p>ahi = Bara Bay, Buru, Moluccas, Indonesia</p> <p>ahj = Barcelona, Venezuela</p> <p>ahk = Barreira do Monta, Brazil</p> <p>ahl = Base Este (Fort de Coimbra), Brazil</p> <p>ahm = Batavia, Java, Indonesia</p> <p>ahn = Bathurst Base East End, Gambia</p> <p>aho = Beacon A, Espiritu Santo Island, New Hebrides</p> <p>ahp = Beacon, Christmas Island, Line Islands</p> <p>ahq = Bekaa Badse South End, Lebanon</p> <p>ahr = Belgian 1950 System (Lommel Signal), Belgium</p> <p>ahs = Belgrano (old), Argentina</p> <p>aht = Belgrano 1928, Argentina</p> <p>aia = Bengasi Lighthouse, Libya</p> <p>aib = Beni Meyimel, Morocco</p> <p>aic = Barracks, Libya</p> <p>aid = Bermuda Datum 1943, Bermuda Islands</p> <p>aie = Bermuda Datum 1957, Bermuda Islands</p>	<p>(1951), Murilo Atoll, Caroline Islands</p> <p>boc = M79, Iraq</p> <p>bod = Nahrwan Datum, Iraq</p> <p>boe = Namoluk Astronomic Station (1924), Namoluk Atoll, Caroline Islands</p> <p>bof = Nan-ao'tao Astro, China</p> <p>bog = Nanking Astro, China</p> <p>boh = Nanking Datum 1960, China</p> <p>boi = Naparima Datum, Trinidad and Tobago</p> <p>New (1960) Arc see Arc (of the 30th Meridian) 1960 Datum (adi)</p> <p>boj = New British, Great Britain</p> <p>bok = New Bulgarian, Bulgaria</p> <p>bol = New Danish System (Buddings Station I 620, Copenhagen) Denmark</p> <p>bom = New French, France</p> <p>bon = New Egyptian, Egypt (United Arab Republic)</p> <p>boo = New Lighthouse, Tripoli, Libya</p> <p>bop = New Pillar, Tanzania</p> <p>boq = New Sahara Datum 1959</p> <p>bor = New South Wales, Australia</p> <p>bos = New Sydney Datum, Australia</p> <p>bot = Ngatik Astronomic Station No. 8 (1951), Ngatik Atoll, Caroline Islands</p> <p>bpa = Ngulu Astronomic Station No. 1 (1951), Ngulu Atoll, Caroline Islands</p> <p>bpb = Nicolai, Copenhagen, Denmark</p> <p>bpc = Nigeria Datum, Nigeria</p> <p>bpd = Nikolayev, USSR</p> <p>bpe = Nikolskoe Astro 1929</p> <p>bpf = Niu-chiao'shan Astro, China</p> <p>bpg = NMA/S/21 Azimuth Island, Antarctica</p> <p>bph = NMA/S/39 Wilkes Station, Antarctica</p> <p>bpi = Nomoi Astro, Nomoi Atoll, Caroline Islands</p> <p>bpj = Nordlaguna, Jan Mayen Island</p> <p>bpk = North American Datum</p> <p>bpl = North American Datum 1913</p> <p>bpm = North American Datum 1927</p> <p>bpn = North Astro 1947</p> <p>bpo = North Base Astro, Antarctica</p> <p>bpp = North Point Entrance Island, Makin Atoll, Gilbert Islands</p> <p>bpq = North Sahara Datum 1959</p> <p>bpr = Northwest Point Astro, Bahamas</p> <p>bps = Northwest Point Light, Bahamas</p> <p>bpt = Noumea, New Caledonia</p> <p>bqa = Numbuiloa, Vanau Levu Island, Fiji Islands</p>
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aif = Bermuda Datum 1959, Bermuda Islands	bqb = Oakam Yof Base, South End, Senegal
aig = Bermuda Datum 1964, Bermuda Islands	bqc = Observatoire d'Uccle, Belgium
aih = Bern (1898), Switzerland	bqd = Observatorio Astronomica de la Quinta Normal, Santiago, Chile
aii = Biak Base West End, Biak Island, Schouten Islands	bqe = Observatorio Astronomico de Madrid, Spain
aij = Biao, Fernando Po Island, Spanish Guinea	bqf = Observatorio da Comissão, Brazil
aik = Bikati (Pikhat) Island Astro, Gilbert Island	bqg = Observatorio National do Rio De Janeiro, Brazil
ail = Bikini, Marshall Islands	bqh = Observatorul Astronomic Militar Din Bucuresti (Dealul Pisc), Rumania
aim = Binaro Astro, 1949	bqi = Observation Point, South Island, New Zealand
ain = Birnie Island, Phoenix Island	bqj = Observation Spot Bairiki Island, Tarawa Atoll, Gilbert Islands
aio = Bissau Base Northwest End Pillar, Guinea-Bissau	bqk = Observation Spot, South Island, New Zealand
aip = Bjornova	bql = Observation Spot Government Office, Kariatebike, Abemama Island, Gilbert Islands
aiq = Blumut, Johore, Malaysia	bqm = Observation Spot (Taruia Pass) Tongareva Island, Cook Islands
air = Boa Entrada, 1955	bqn = Ocotopeque, Guatemala
ais = Boca Grande Astro, Venezuela	bqo = Okinawa Datum 1927, Okinawa Island, Ryukyu Islands
ait = Boghra, Afghanistan	bqr = Okino-daito-shima Astro, Daito Islands, Ryukyu Islands
aja = Bogotá Observatorio, Colombia	bqs = Old British (Greenwich Observatory), Great Britain and Ireland
ajb = Bogoslovskiy, USSR	bqt = Old Egyptian, Egypt (United Arab Republic)
ajc = Bogovskaya, USSR	bra = Old Hawaiian Datum, Hawaiian Islands
ajd = Bokku Island Triangulation Station, Wotje Atoll, Marshall Islands	brb = Old Lighthouse, Tripoli, Libya
aje = Bolkhov, USSR	brc = Old Sydney Datum, New South Wales, Australia
ajf = Bon Said Lighthouse, Tunisia	brd = Opaki, North Island, New Zealand
ajg = Bonto Island Triangulation Station, Marshall Islands	bre = Oranhada Astro, China
ajh = Borowa Gora, Poland	brf = Oranharaga-byo Astro, China
aji = Borugu-Byo Astro, China	brg = Oranjaran-byo Astro, China
ajj = Bosun Astro 1941, Midway Islands	brh = Ordnance Survey of Great Britain (1936) Datum
ajk = Botanical Hill, South Island, New Zealand	bri = Orenburg Cossacks
ajl = Bowen Observation Spot, Queensland, Australia	brj = Ormoc, Leyte, Philippines
ajm = Brazzaville, Congo (Brazzaville)	brk = Oroluk Astronomic Station No. 1 (1951), Oroluk Atoll, Caroline islands
ajn = BS 67, Malaysia	brl = Orsk, USSR
ajo = Bucharest, Rumania	brm = Osh, USSR
ajp = Buffelsfontein, South Africa	brn = Oslo Observatory (Old), Norway
ajq = Bukit Asa Datum, Selangor, Malaysia	bro = Osuihe Astro, China
ajr = Bukit Panau, Kelantan, Malaysia	brp = Padang Base West End, Sumatra, Indonesia
ajs = Bukit Rimpan, Banka Island, Indonesia	
ajt = Bulgarian, Bulgaria	
aka = Buller, South Island, New Zealand	
akb = Busoga, Uganda	
akc = Busowa, Uganda	
akd = Bushehr, Iran	
ake = Byrd Station, Antarctica	
akf = Cabo Bojador Lighthouse, Spanish Sahara	

<p> akg = Cagayan Sulu, Cagayan Sulu Island, Philippines akh = Cairns, Queensland, Australia aki = Camacupa Base SW End (Campo de Aviacao), Angola akj = Camorta, Nicobar Islands akk = Camp Area Astro akl = Campo de Mayo Base, Argentina akm = Campo Inchauspe, Argentina akn = Campos Rodrigues, Mozambique ako = Cam Lang, Vietnam akp = Candlemas Island Astro, Antarctica akq = Canton Island Astro 1966 akr = Cap Esteiras Astro aks = Cape Canaveral Datum, USA akt = Cape Hotham Lighthouse, Northern Territory, Australia ala = Cape St Jacques, Vietnam alb = Cape Town Observatory, South Africa alc = Cape, South Africa ald = Caracas (Observatorio Cajigal) 1911, Venezuela ale = Caracas (Observatorio Cajigal) 1937, Venezuela alf = Cardenas, Cuba alg = Carthage, Tunisia alh = Castanea delle Furie, Sicily ali = Castelli Base SE End, Argentina alj = Castelo di São Jorge, Lisbon, Portugal alk = Castiletes, Venezuela all = Cay, Panaeati Island, Deboyne Islands, Louisiade Archipelago alm = Central Origin, Australia aln = Centro de Base (Mato Grosso), Brazil alo = Cerro de Montevideo, Uruguay alp = Cerro Puntigudo, Argentina alq = Ceylon alr = Chagos (Sao 69) als = Ch'ang'chun, Manchuria alt = Che'eng-te, Manchuria ama = Chi-kou-yang, China amb = Ch'in Hsien Astro, China amc = Ch'ung-Yang Astro, China amd = Chang-chia-kou, China ame = Chatham Island Astronomical Section, Chatham Island, New Zealand amf = Chatham Island Observatory, Port Blair, Andaman Islands amg = Chen-tu Astro, China amh = Chernyy Verkh, Bulgaria </p>	<p> brq = Paga Hill (1939), New Guinea brs = Pagan 1950 71st Esld, Pagan Island, Mariana Islands brt = Pai-chieh'shan Lighthouse, China bsa = Pai-ling-miao Astro, China bsb = Palau Astro, Caroline Islands bsc = Palermo, Argentina bsd = Palestine 1928, Israel/Jordan bse = Palmer Astro bsf = Panamá-Colón, Panama bsg = Pandeli, Léros, Deodecanese, Greece bsh = Panthéon, Paris, France bsi = Pao-tou-Astro, China bsj = Papatachi 1949, New Zealand bsk = Papeete Astronomical Pier, Tahiti, Society Islands bsl = Paraguari Base S End, Paraguay bsm = Paraná, Argentina bsn = Parapara, South Island, New Zealand bso = Parece Vela Astronomic Point, Parece Vela (Douglas Reef) bsp = Pency, Czechoslovakia bsq = Pei-ching, China bsr = Pei-king System 1954, China bss = Pei-li Astro (1940), China bst = Pei-ping, China bta = Pei-ping 1954 System, China btb = Pelarang, Kalimantan, Indonesia btc = Pen Phare, Vietnam btd = Pepito, Bolivia bte = Perak, Kedah, Malaysia (West) btf = Perth Observatory, Western Australia btg = Perth 1899, Western Australia bth = Pete Astro 1969, Zanzibar bti = Phare d'Ayabele, Djibouti, French Somaliland btj = Phare du Cap Blanc, Mauritania btk = Phoenix Island, Phoenix Islands btl = Pico de las Nieves, Gran Canaria, Canary Islands btm = Pico de São Tomé, São Tomé Island btn = Pico Norte bto = Pidurutal Agala, Ceylon btp = Pier Observation Spot, Fila Harbour, Efate Island, New Hebrides btq = Pilar Astronómico de Ponta Grossa, Brazil btr = Pilar Astronómico (S Paulo), Brazil bts = Pilar de Observaciones de Puerto, Argentina </p>
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<p>ami = Chiao-shan, China amj = Chichi Jima, Bonin Islands amk = Chich-ch'eng Astro, China aml = Chin-men'tao Astro, China amm = Chiu-chiang Astro, China amn = China Land Survey School, China amo = Ching-chou Astro, China amp = Ching-lo Astro, China amq = Ching-men Astro (West Base), China amr = Cho-lu Astro, China ams = Chos Malal, Argentina amt = Christmas Island Astro ana = Chua Astro anb = Chung-kung-ch'i Astro, China anc = Chufut-Kale, USSR and = Church (Luganville), Espiritu Santo Island, New Hebrides ane = Chyahatsuro Astro, China anf = Circuit, Rhodesia ang = Clipperton Island Astro 1957, Clipperton Island anh = Clipperton Island Light 1935, Clipperton Island ani = Colline Verte Lighthouse (Kwangshowan), China anj = Conakry Pyramid of the Service Géographique, Guinea ank = Congo Yella Base, Zaire anl = Congreso Plaza Constitucion, Asunción, Paraguay anm = Constanta, Rumania ann = Cookes Pillar, Broome, Western Australia ano = Copenhagen (Nicolai), Denmark anp = Córdoba, Argentina anq = Corrego Alegre, Brazil anr = Cotonou Astro ans = Cruz Astro, Guadalcanal, Solomon Islands ant = Dacin-byo Astro, China aoa = Daito Shima Astro, Ryukyu Islands aob = Dakar, Senegal aoc = Danish Geodetic Institute 1934 System (AGRI), Denmark aod = Darwin Observation Pillar, Northern Territory, Australia aoe = Datum da Ilha das Flores, Flores and Corvo, Azores aof = Datum de Ilha Gracioso-Base SW, Terceira, São Jorge, Pico, Faial, and Graciosa,</p>	<p>btt = Pilar do Forte, Brazil caa = Pinder Point Light, Bahamas cab = Pingelap Island Observation Spot, Pingelap Island, Caroline Islands cac = Pintados SE Base, Chile cad = P'ing-ti-ch Uan, China cae = Pitcairn Astro 1967 caf = Plantation Point, Jervis Bay, Australian Capital Territory, Australia cag = Point A Subcommission 5 Boundary Survey, Chile-Argentina cah = Ponape Astro 1962 cai = Port Etienne, Mauritania caj = Port Huon Hospital Bay Observation Spot, Tasmania cak = Port Langdon South Base, Groote Eylandt, Northern Territory, Australia cal = Port Lockroy cam = Porto Santo Observatory, Madeira Islands can = Poto Astro, Bolivia cao = Potsdam (Helmertturm), Germany cap = Poulo Condore (Con Son), Vietnam caq = Pronto Socorro, Brazil car = Provisional Chilean 1963 cas = Provisional National, Australia cat = Provisional South American 1956 Datum cba = Puerto Rico Datum, Puerto Rico, Greater Antilles cbb = Pulap Astronomic Station No. B1 (1920), Pulap Atoll, Caroline Islands cbc = Pulkovo 1913 System, USSR cbd = Pulkovo 1932 System, USSR cbe = Pulkovo 1942 System, USSR cbf = Punaavia Base North End, Tahiti, Society Islands cbg = Puntarenas, Costa Rica cbh = P2 Point, Ile des Petrels, Adelie Land, Antarctica cbi = Quito Observatorio, Ecuador cbj = Qornoq Datum, Greenland cbk = Ramakure-Byo Astro, China cbl = Ra usuva, Viti Levu Island, Fiji Islands cbm = Reconnaissance Triangulation, Morocco cbn = Red Bridge Astronomic Station, China cbo = Residence Flagstaff, Margarava Island, Gambier Islands cbp = Reval (Tallin), Estonia cbq = Reykjavik, Iceland</p>
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<p>Azores aog = Datum du Ilha de São Miguel-S, Bras, São Miguel and Santa Maria Islands, Azores aoh = Datum Nacional (San José), Chile Datum Provisional la Canoa see Provisional South American 1956 Datum (cat) aoi = Davao, Mindinao, Philippines aoj = DC S-3 Astro-1913, St Lucia, Lesser Antilles aok = Dedele Point Observation Spot, Papua aol = Dergachi, USSR aom = Derna Lighthouse, Libya aon = Desaiz, Martinique, Lesser Antilles aoo = Dili, Timor, Indonesia aop = Direction Island Observation Spot, Cocos or Keeling Islands aoq = Djakarta New, Indonesia Djebel Beni Mdjimet see Beni Meyimel (aib) aor = Dodo Island Observation Spot, Arno Atoll, Marshall Islands aos = Dominica Astro M-12, Dominica, Lesser Antilles aot = Dorpat II, Estonia apa = DOS Astro Guxi (Guadalcanal), Solomon Islands apb = DOS Astro SLX2, Sierra Leone apc = DOS 415, Gambia apd = Douala Airfield Flagstaff, Cameroon ape = Dunnose, Great Britain apf = East Base, Loyalty Islands apg = East Mediterranean Chain, Tunisia aph = Easter Island 1967 api = Eastern Rock, Poeloe Bam, West Irian apj = Egypt-1930, Egypt (United Arab Republic) apk = El Aaiun, Spanish Sahara apl = El Bolson SB, Argentina apm = Elbow Cay Light, Bahamas apn = Emery Point Lighthouse, Northern Territory, Australia apo = Enderbury Island, Phoenix Islands app = Enibrik Island Observation Spot, Ailinginae Atoll, Marshall Islands apq = Eniibukku Island Observation Spot, Mogiri, Marshall Islands apr = Eniirikku Island Observation Spot, Mogiri, Marshall Islands aps = Eniwetok Astro Pier, Marshall Islands apt = Eniwetok-Wake 1960 Datum, Marshall Islands</p>	<p>cbr = Riga Petera Baznica (St Peter S Church, Riga) Latvia cbs = Rikuraru (Emijwan) Island Triangulation Station and Likiep Island South Pass Reef Triangulation Station, Likiep Atoll, Marshall Islands cbt = Rio Benito, Rio Muni, Spanish Guinea Roma Monte Mario 1875 see Monte Mario, 1875, Rome (bnc) Roma Monte Mario 1940 see Monte Mario, 1940, Rome (bnd) cca = Rongelap Island Observation Spot, Marshall Islands ccb = Rongelap 1959 Datum, Marshall Islands ccc = Rota 1950 71 Esld, Rota Island, Mariana Islands ccd = Royal Alfred Obsv, Mauritania cce = Royal Government of Afghanistan (RGA) ccf = Rube Point Observation Spot, Ebo Atoll, Marshall Islands ccg = Rum Cay Light, Bahamas cch = Sainte Anne I, Guadeloupe, Lesser Antilles cci = Saipan Astro US Navy 1944, Saipan Island, Mariana Islands ccj = Sakura-dai I, Manchuria cck = Sakura-dai II, Manchuria ccl = Sakura-dai III, Manchuria ccm = Sama Base, Peru ccn = Samana Fort, Dominican Republic, Greater Antilles cco = Samate, Salawati Island, West Irian ccp = Santa Maria-GS-8, Grenada, Lesser Antilles ccq = Santa Maria Light, Bahamas ccr = San Fernando Observatory, Spain ccs = San Miguel Astro, Ecuador cct = San-tSao Tao Astro, China cda = San-ya Astro (1940), China cdb = São Braz, São Miguel and Santa Maria, Azores Sapper Hill, Falkland Islands use cmp cdc = Sarigan Astronomic Station (1921), Sarigan Island, Mariana Islands cdd = Sarigan Astro 1964, Sarigan Island, Mariana Islands cde = Schwarzeck, South West Africa cdf = Seba, Sawu Island, Indonesia cdg = Selwa, Arabia</p>
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<p> aqa = Enuebing Triangulation Station, Ailinglapalap Atoll, Marshall Islands aqb = Enyvertok Island Observation Spot, Rongerik Atoll, Marshall Islands aqc = Erappu Channel Triangulation Station, Ailuk Atoll, Marshall Islands aqd = Erdöhegy, Hungary aqe = Erh-lien Dabusu Astro, China aqf = Estanques, Venezuela aqg = ETC Longitude Pillar, Malta Islands aqh = European Datum aqi = Extremo B2 Base Forteleza, Brazil aqj = Extremo SE da Base (Minas Geric), Brazil aqk = Extremo Sul da Base (Piaui), Brazil aql = Faaire Island Astro Station, Tuamotu Archipelago aqm = Fais Astro, Fais Island, Caroline Islands aqn = Fakfak, West Irian aqo = Famagusta, Cyprus aqp = Fao, Iraq aqq = Farallon de Medinilla Astro Station (1921), Mariana Islands aqr = Farallon de Pajaros Astro Station (1920), Mariana Islands aqs = Fernando de Noronha Astro, Brazil aqt = Fiji, 1956 ara = Final Sydney Datum 1941, New South Wales, Australia arb = Final 1958, Iran arc = Firestone Astro, Liberia ard = First Astro 1942 are = Flagstaff Government Station, Abaiang Atoll, Gilbert Islands arf = Flamingo Cay Light, Bahamas arg = Flores Astro 1939 arh = Forteleza Astro, Brazil ari = Fort Ambon, Moluccas, Indonesia arj = Fort Charles Flagstaff, Greater Antilles ark = Fort Cornwallis Flagstaff, Penang, Malaysia (West) arl = Fort George Observation Spot, Cayman Islands arm = Fort St Louis Flagstaff, Martinique, Lesser Antilles arn = Fort Thomas 1955, St Kitts-Nevis, Lesser Antilles aro = French Hydrographic arp = French Mission Astro, Ecuador </p>	<p> cdh = Semaphore Mast Cayenne, French Guyana cdi = Semaphore of Noumea (1935), New Caledonia cdj = Semporna, Malaysia (East) cdk = Shah-ho-chen Astro, China cdl = Shan-hai-kuan Lighthouse, China cdm = Shang-ch'uan Tao Astro, China cdn = Shen'hsien Astro, China Shinkyo see Manchurian Principal System (bko) cdo = Shumushu Astro, Kuril Islands cdp = Shun-i, China cdq = Siamese, Thailand cdr = Sierra Leone Datum, Sierra Leone cds = Signal Goeland, Mauritania cdt = Sin-do, Manchuria cea = Sinyum, Pahang, Malaysia (West) ceb = Smolensk Nikolai, USSR cec = Socotra 1957 ced = Soke, Turkey cee = Soldano Rock, Venezuela cef = Sommet Tano, New Caledonia ceg = South African, South Africa ceh = South American 1969 cei = South Asia Datum cej = South Point Light, Bahamas cek = South Station, Tongatobu, Tonga Islands cel = South Sumatra, Indonesia cem = Southeast Island, Seychelles cen = Spitzbergen ceo = Stalingrad-Kasan, USSR cep = Stockholm, Sweden ceq = Stocking Island Astro, Bahamas cer = Stringer Trig, Papua ces = St Helena 1906 cet = St Louis, Senegal cfa = St Matthew Astronomical Datum, Alaska cfb = St Paul-St George 1944 Datum, Pribilof Islands, Alaska cfc = St Petersburg, USSR cfd = St Stephen S Turm, Vienna, Austria cfe = Sui'hsien Astro, China cff = Sui-yang, China cfg = Sul SW Base, Brazil cfh = Sumner Astro 1944, Caroline Islands cfi = Survey Beacon SLS 28/57/107, Sierra Leone cfj = Sverdlovsk, Vozneseniya Cathedral, </p>
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<p> arq = Front Range, New Caledonia arr = Fuglenes, Norway ars = Gabon 1951 art = Gaferut Astro, Caroline Islands asa = Gahai-Byo Astro, China = asb = Gambia Datum, Gambia asc = Gan 1970 asd = Gandajika Base, Zaire ase = Gardner Island, Phoenix Islands asf = Gavan Sibir, USSR asg = Gawler Downs, South Island, New Zealand ash = Gellertheygy, Hungary asi = Genoa 1908, Italy asj = Genuk, Java, Indonesia ask = Geodetic Datum 1949, New Zealand asl = Ghana Datum, Ghana asm = Gladstone Observation Spot, Queensland, Australia asn = Goenoeng Dempo, Sumatra, Indonesia aso = Golf Links, Sarawak, Malaysia asp = Gora A Krasnovodsk Gur Yev, USSR asq = Gorda Point Lighthouse, Nicaragua asr = Gould Astro, Antarctica ass = Goulter S Hill, South Island, New Zealand ast = Government General, Dakar, Senegal ata = Government Offices Flagstaff, Singapore atb = Graciosa Base SW End, Terceira, Azores atc = Grasberg, New Guinea atd = Great Inagua Island Light, Bahamas ate = Great Isaacs Light, Bahamas atf = Great Ragged Island Light, Bahamas atg = Great Stirrup Cay Astro, Bahamas ath = Greek Datum, Greece ati = Greenwich Observatory, Great Britain and Ireland atj = Gromen 1951 atk = Grönfjorden, Svalbard atl = Gronne Island, Greenland atm = Grupo Escolar, Brazil atn = G Segara Datum, Kalimantan, Indonesia ato = G Serindung 1962 atp = Guam 1913 atq = Guam 1963 atr = Guadalupe Astro 1946 ats = Guardia Vecchia, Sardinia, Italy att = Guasopa, Woodlark (Murua) Island, Trobriand Islands baa = Guayaquil Astro, Ecuador </p>	<p> USSR cfk = Svobodnyy 1935 System, USSR cfl = Sweetings Cay Light, Bahamas cfm = Sydney Island, Phoenix Islands cfn = Sydney Observatory, New South Wales, Australia cfo = Szechwan, China cfp = Table Hill, New Zealand cfq = Ta-ch'ang-t'u Shan Astro, China cfr = Ta-sha-kang, China cfs = Tacloban, Leyte, Philippines cft = Tai-lai I, Manchuria cga = Tai-lai II, Manchuria cgb = Tai-lai III, Manchuria cgc = Tai-lai IV, Manchuria cgd = Tai-lao VI, Manchuria cge = Tai-ping-chiao, Manchuria cgf = Taira Datum, Miyaka-Jima, Ryukyu Islands cgg = Takowaka Island Observation Spot, Marshall Islands cgh = Talalabad, Afghanistan cgi = Tananarive Observatory Datum, Madagascar cgk = Tanapag Harbor, Saipan, Mariana Islands cgl = Tang-yang Astro, China cgm = Tao-hua-pao Astro, China cgn = Taongi Astro 1952 cgo = Taroa island Triangulation Station, Maloelap Atoll, Marshall Islands cgp = Tashkent 1875 System, USSR cgq = TCI, Trucial States cgr = Te-an Astro, China cgs = Tebun-Byo Astro, China cgt = Termez Astro, USSR cha = Ternate, Moluccas, Indonesia chb = Testigos Astro, Venezuela chc = Tete, Mozambique chd = TG Soeadja (Hollandia), West Irian che = Thorshavn, Faeroes chf = Tien-wen-tien Astro, China chg = Tiflis, USSR chh = Timbalai 1936 Datum, Brunei, Borneo chi = Timbalai 1938 Datum, Brunei, Borneo chj = Timbalai 1948 Datum, Brunei, Borneo chk = Tinian Control 1950, Mariana Islands chl = Tiranë, Albania chm = Tobruk, Libya chn = T'o-k'o-t'o Astro, China </p>
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bab = Guguan Astro Station (1920), Mariana Islands	cho = Tokowa Island Observation Spot, Mili Atoll, Marshall Islands
bac = Guhong Gajah Trom, Trengganu, Malaysia (West)	chp = Tokyo Astronomical Observatory (Old) 1918, Japan
bad = Gunong Hijau Larut, Perak, Malaysia (West)	Tokyo Control see Approximate Tokyo Datum (ade)
bae = Gun Cay Light, Bahamas	Tokyo Control, Sakhalin see Approximate Tokyo Datum (ade)
baf = Gun Hill, Negri Sembilan, Malaysia (West)	chq = Tokyo Datum, Japan
bag = Ha-erh-pin, Manchuria	Tokyo Observatory, Kuril Islands see Approximate Tokyo Datum (ade)
bah = Habay-La-Neuve Base North End, Luxembourg	chr = To-lun, China
bai = Hai-la-erh, Manchuria	chs = Tomor 1961
baj = Hainan Island, China	cht = Toro, Uganda
bak = Hairingassho-Byo Astro, China	cia = Towe Island Astro, Galapagos Islands, Ecuador
bal = Hallett Astro, Antarctica	cib = Townsville, Queensland, Australia
bam = Hammond Rock Light, New Guinea	cic = Transmit of Venus Station, Moqattam Hills, Cairo, Egypt (United Arab Republic)
ban = Hao'hsien Astro, China	cid = Tres Barras Extremo NE da Base, Brazil
bao = Hanoi Belvedere (Mirador), Vietnam	cie = Trig A (North Taieri Meridional Circuit), South Island, New Zealand
bap = Harbin, Manchuria	cif = Triangulation Pointe Noire 1950-57, Congo, Brazzaville
baq = Harvey Cay Light, Bahamas	cig = Trig A (Hawke S Bay Meridional Circuit), North Island, New Zealand
bar = Hasssetche Base South End, Syria	cih = Trig A (Poverty Bay Meridional Circuit), North Island, New Zealand
bas = Hawaiian Hiran (WGS 1966)	cii = Trig E, South Island, New Zealand
bat = Helsinki, Kallio Church, Finland	cij = Trig E Maketu, North Island, New Zealand
bba = Herat North, Afghanistan	cik = Trinidad Trigonometrical Survey Datum, Trinidad, Lesser Antilles
bbb = Hermannskogel, Austria	cil = Tripoli (New Lighthouse), Libya
bbc = Hito XVIII Astro, Chile	cim = Truk Astro 1951, Truk Island, Caroline Islands
bbd = Hjörsey 1955, Iceland	cin = Ts'ao'hsien Astro, China
bbe = Ho-ching Astro, China	cio = Tshinsenda Base NW End (Point A), Zaire
bbf = Hog Island Light, Bahamas	cip = Tsingtao Observatory, China
bbg = Hogsty Reef Light, Bahamas	ciq = Tsitsihar (Lungkiang), Manchuria
bbh = Hokkaido Central, Japan	cir = Tsun-hua Astro, China
bbi = Hole-in-the-Wall Light, Bahamas	cis = T'ung-chou, China
bbj = Hong Kong-Nanking Astro Datum	cit = T'ung-shan Astro (East Base), China
bbk = Hong Kong-New Territories Datum, Hong Kong	cja = Tu-lung, China
bbm = Hong Kong 1929 Datum	cjb = Tuhirangi, North Island, New Zealand
bbn = Hope Bay, Graham Land, Antarctica	cjc = Tung-sha'tao Astro, China
bbo = Horinhodoka Astro, China	cjd = Tung-shih Astro, China
bbp = Hospital Astro, Paraguay	cje = Tunheim, Bear Island
bbq = Hsi-an, China	cjf = Tu-shih'kou Astro, China
bbr = Hsi-ta-shan, Manchuria	
bbs = Hsin-Yang Astro, China	
bbt = Hsiu-Ying Astro, China	
bca = Hua-Shao-Ying Astro, China	
bcb = Huai-an Astro, China	
bcc = Huai-lai Astro, China	
bcd = Huang River Commission (1936), China	
bce = Huirangi, North Island, New Zealand	

bcf = Hull Island, Phoenix Islands	cjg = Tutuila Astro 1962, Tutuila Islands, Samoa Islands
bcg = Hun-chun, Manchuria	cjh = Ubajay (Old), Argentina
bch = Hun-shan System	cji = Ubajay 1928, Argentina
bci = Hupeh, Arc 1, China	cjk = Ujelang Island Observation Spot, Marshall Islands
bcj = Hupeh, Arc 2, China	cjl = Ulul Astronomic Station (1916) Namonuito Atoll, Caroline Islands
bck = Hupeh, Arc 3, China	cjm = Umm Er Rus, Arabia
bcl = Hupeh, Arc 4, China	cjn = Unalaska Datum, Aleutian Islands, Alaska
bcm = Hupeh, Arc 5, China	cjo = Uruppu Astro, Kuril Islands
bcn = Hupeh, Arc 6, China	cjp = US Naval Surveys 1944, Gilbert Islands
bco = Hupeh, Arc 7, 8 and 9A, China	cjq = US Standard Datum, USA
bcp = Hupeh, Arc 10 and 11, China	cjr = Usho Chart 5416 (1945), Minto Reef, Caroline Islands
bcq = Hupeh, Arc 12 and 22, China	cjs = Uspallata NE Base, Argentina
bcr = Hupeh, Arc 13 and 15A, China	cjt = Vaitape Flatstaff, Borabora Island, Society Islands
bcs = Hupeh, Arc 14, China	cka = Val de Serra, Brazil
bct = Hupeh, Arc 16, China	ckb = Valdez Datum, Alaska
bda = Hupeh, Arc 17, China	ckc = Valentine, Western Australia
bdb = Hupeh, Arc 18, China	ckd = Valle Huemules EG, Argentina
bdc = Hupeh, Arc 19, China	cke = Vanguard Datum, USA
bdd = Hupeh, Arc 19A, China	ckf = Varesmae (System 1937), Estonia
bde = Hupeh, Arc 20 and 21, China	ckg = Vi Astro, St Vincent, Lesser Antilles
bdf = Hupeh Local, China	ckh = Victoria Lighthouse, Seychelles
bdg = Husdalen, Hopen Island	cki = Victoria Peak, China
bdh = Husvik Astro, Antarctica	ckj = Vieux Fort, St Lucia, Lesser Antilles
bdi = Hu-tzu-shan, Taiwan	ckk = Vigan, Luzon, Philippines
bdk = I-chang Astro (South Base), China	ckl = Villa Cisneros, Spanish Sahara
bdl = I-chou Astro, China	ckm = Voirol, Algeria
bdm = I-Hsien Astro, China	ckn = Volga River Triangulation
bdn = I-shui Astro, China	cko = Wabutima, Kiriwina Island, Trobriand Islands
bdo = Iben Astro 1947, Caroline Islands	ckp = Waigama Misool Flagstaff, West Irian
bdp = Ikateq Astro 1945	ckq = Wake Island Astro 1952
bdq = Îlet à Cochons Flagstaff, Guadeloupe, Lesser Antilles	ckr = Wenang, Sulawesi, Indonesia
bdr = Iligan, Mindanao, Philippines	cks = West Base Astro, China
bds = Iloiolo, Panay, Philippines	ckt = West Entrance Observation Spot, Canton Island, Phoenix Islands
bdt = Iman 1914, USSR	cla = Weti, Pemba Island
bea = Indian Datum, India	clb = White Sands Datum, USA
beb = Indian Datum 1916, India	clc = White Sea, USSR
bec = Indian Datum 1960, India	cld = World Geodetic System 1960
bed = Ireland 1965	cle = World Geodetic System 1966
bee = Irkutsk, USSR	clf = World Geodetic System 1972
bef = Ishigaki Shima Astro, Ryukyu Islands	clg = Wotje Island Observation Spot, Wotje Atoll, Marshall Islands
beg = Ishpushta, Afghanistan	clh = Wu-ch'uan Astro, China
beh = Isla del Coco Astro	
bei = Ists 973 Astro 1969	
bej = Isolated Hill, South Island, New Zealand	
bek = Itaembe-Mini, Argentina	
bel = Italian Triang 1913-1914	
bem = Itarare N Base Itajuba, Brazil	
ben = Iwo Jima, Bonin Islands	
beo = Jabal and Dukhan, Bahrain Island	

地圖資料代碼

<p>bep = Jaragua, Brazil beq = Jazirat Yaz (RAF Petrol Tank), Sir Bani Yas Island, Trucial States ber = Jesselton, North Borneo, Malaysia bes = Jesuit College Flagstaff, Belize, British Honduras bet = Jo-ch'i Astro, China bfa = Johnston Island 1961 Datum, Johnston Island bfb = Johnston Origin, Northern Territory Australia bfc = Juing-ch'eng Astro, China bfd = Jung-shui Astro, China bfe = Jurinet-2, Greater Antilles bff = Kaarappu Triangulation Point F-6 (1918), Ant Atoll, Caroline Islands bfg = Kalianpur Datum, Pakistan/India bfh = Kalianpur Hill Station (National Geodetic Origin), India/Pakistan bfi = Kandalaksha-St John S Church, USSR bfj = Kandawala Datum, Ceylon bfk = Kandilli, Turkey bfl = Kantara, Cyprus bfm = Kapingamarangi Astronomic Station No.3 (1951), Kapingamarangi Atoll, Caroline Islands bfn = Karamea, South Island, New Zealand bfo = Karpinsk, USSR bfp = Kasalinsk, USSR bfq = Kashizan Datum, Taiwan bfr = Katanga, Zaire bfs = Kauai bft = Kavieng Astro, New Ireland, Bismarck Archipelago bga = KCS2, Sierra Leone bgb = Kenya Colony, Uganda (Rainsford 1948) Datum bgc = Kertau, Malaysia bgd = Kertau 1948 revised, Malaysia bge = Kertau (Everest) Datum, Malaysia bgf = Kertau (Repsold System) Malaysia (West) bgg = Kesztej (Marosvasarhely), Hungary bgh = Khao Luang, Thailand bgi = Khartoum, Sudan bgj = Kieta Astro, Bougainville, Solomon Islands</p>	<p>cli = Wu-lan-hua, China clj = Wu-t'ai Astro, China clk = XXIII Aratunga, Cook Islands cll = Yacare, Uruguay clm = Yang-hsien Astro, China cln = Yang-lou-t Ung Astro, China clo = Yang-p'u-chiang Astro, China clp = Yang yuan Astro, China clq = Yavin B, Argentina clr = Yea Yama, Ryukyu Islands cls = Yekaterinograd, USSR clt = Yenikale, USSR cma = Yenisey, USSR cmb = Yeuh-chou Astro, China cmc = Yof Astro 1967 cmd = Yu'hsien Astro, China cme = Yu-shan Astro, China cmf = Yukon Datum, Alaska/Yukon Territory cmg = Yung-ch'eng Astro, China cmh = Yung-yuan-Chiao, Manchuria cmi = Yur Yev, USSR cmj = Zagli, USSR cmk = Zamboanga, Mindanao, Philippines cml = Zapara Island, Venezuela cmm = Zigida Astro, Liberia cmn = Zvirblaiciai, Lithuania cmo = Afgooye, Somalia cmp = Sapper Hill, Falkland Islands taa = Astronomically determined Independent astronomic datum see Local (tab) tab = Local tac = Local astro tad = No datum tae = Other known horizontal datum zzz = Other known horizontal datum</p>
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131\$c: 主要網格與座標系統 (Grid and Referencing System Codes)

The list of grid and referencing system codes is in two parts. The first part consists of codes for mathematically-constructed grids (i.e. based on the graticule); the second part consists of codes for referencing systems that are either not mathematically-constructed (and therefore are arbitrary) or are systems used to enhance the graticule for reference purposes, using alpha and/or numeric notation.

aa = Aden Zone	hh = Mauritius Zone
ab = Afghanistan Gauss-Krueger Grid	hi = Mecca-Muscat Zone
Africa Belt, East see East Africa Belt (co)	hj = Mediterranean Zone
Africa Zone, Northwest see Northwest Africa Zone (kj)	hk = Mexican Lambert Grid
Afrique Equatoriale Française (AEF) Fuseau see French Equatorial Africa Grid (dj)	hl = Michigan Coordinate System
ac = Alabama Coordinate System	hm = Minnesota Coordinate System
ad = Alaska Coordinate System	hn = Mississippi Coordinate System
ae = Albania Bonne Grid	ho = Missouri Coordinate System
Algeria System Lambert see Algeria Zone (af)	hp = Montana Coordinate System
af = Algeria Zone See also North Algeria Zone (kb), South Algeria Zone (mk)	hq = Morocco Zone See also North Morocco Zone (ke), South Morocco Zone (mq)
ag = American Somoa Coordinate System	hr = Mozambique Lambert Grid
ah = Argentine Gauss-Krueger Conformal Grid	hs = Mozambique Polyconic Grid
ai = Arizona Coordinate System	ht = National Grid of Great Britain (metres)
aj = Arkansas Coordinate System	ja = National Grid of Great Britain (yards)
al = Australia Belts	jb = Nebraska Coordinate System
am = Australian Map Grid	NEI Equatorial Zone British Metric Grid see Netherlands East Indies Equatorial Zone British Metric Grid (jc)
an = Austria Gauss-Krueger Grid	NEI Equatorial Zone US Yard Grid see Netherlands East Indies Equatorial Zone US Yard Grid (jd)
ao = Azores Gauss Conformal Grid	NEI Southern Zone see Netherlands East Indies Southern Zone (je)
ap = Azores Gauss Zone	jc = Netherlands East Indies Equatorial Zone British Metric Grid
aq = Baku 1927 Coordinate System	jd = Netherlands East Indies Equatorial Zone US Yard Grid
ar = Bavaria Soldner Coordinate System	je = Netherlands East Indies Southern Zone
as = Belgium Bonne Grid	jf = Netherlands Stereographic Grid (New Numbering)
at = Belgium Lambert Grid	jj = Netherlands Stereographic Grid (Old Numbering)
ba = Borneo Rectified Skew Orthomorphic Grid	jh = Nevada Coordinate System
bb = Brazil Gauss Conformal Grid	New Guinea Zone, Southern see Southern New Guinea Zone (na)
bc = Brazil Cassini Grid (10km letters)	New Portugal Bonne Grid see Portugal Bonne Grid, New (lg)
bd = British Cassini Grid (100km letters)	ji = New Sierra Leone Colony Grid
British Guiana Transverse Mercator Grid see Guyana Transverse Mercator	jj = New York Coordinate System
	jk = New Zealand Belt
	jl = New Zealand (North Island) Belt
	jm = New Zealand (South Island) Belt
	jn = New Zealand National Grid
	jo = Nicaragua Lambert Grid

Grid (ek)	jp = Niger Belt
British Modified Grid, Canada see	jq = Niger Zone
Canada British Modified Grid (bh)	jr = Nigeria Colony Belt
British National Grid see National	js = Nord de Guerre Zone
Grid of Britain [metres or yards] (ht,	jt = North Carolina Coordinate System
ja)	ka = North Dakota Coordinate System
be = British West Indies Grid	kb = North Algeria Zone
bf = Bulgaria Gauss-Krueger	kc = North Italy Zone
bg = California Coordinate System	kd = North Korean Gauss-Krueger Grid
Cambodia Bonne Grid see French	ke = North Morocco Zone
Indochina Bonne Grid (dl)	kf = North Sahara Zone
bh = Canada British Modified Grid	kg = North Tunisia Zone
bi = Canary Islands (Spanish) Lambert	kh = Northern European Zone
Grid	ki = Northern Malaya Grid
bj = Canary Islands Zone	kj = Northwest Africa Zone
bk = Cape Verde Islands Zone	kk = Norway Gauss-Krueger Grid
bl = Cape Verde Peninsula Grid	kl = Ohio Coordinate System
bm = Caspian Zone	km = Oklahoma Coordinate System
Cassini War Office Grid see British	Old Portugal Bonne Grid see Portugal Bonne Grid,
Cassini Grid (bc) or (bd)	Old
bn = Caucasus Zone	kn = Oregon Coordinate System
bo = Ceylon Belt	ko = Palestine Belt
bp = Chile Gauss Conformal Grid	kp = Palestine Cassini Grid see Palestine Civil Grid
bq = China Belt	(kp)
br = China Lambert Grid	kq = Palestine Civil Grid (Cassini)
bs = Colombia Gauss Conformal Grid	kr = Panama Lambert Grid
bt = Colorado Coordinate System	ks = Paraguay Gauss-Krueger Grid
ca = Connecticut Coordinate System	kt = Peiping Coordinate System of 1954
Corsica Lambert Grid see French	la = Pennsylvania Coordinate System
Lambert Grid (dm)	lb = Peru Polyconic Grid
cb = Costa Rica Lambert Grid	Philippine Grid see Philippine Polyconic Grid (ld)
cc = Crete Zone	lc = Philippine Plane Coordinate System
cd = Crimea Grid	ld = Philippine Polyconic Grid
ce = Cuba Lambert Grid	Philippine Zone see Philippine Polyconic Grid
cf = Cyprus Grid	le = Poland Gauss-Krueger Grid
cg = Czechoslovak Military Grid	lf = Poland Quasi-Stereographic Grid
ch = Czechoslovak Uniform Cadastral	Poland Stereographic Grid see Poland Quasi-
Coordinate System	Stereographic Grid (lf)
ci = Dahomey Belt	lg = Portugal Bonne Grid, New
Dakar Local Grid see Cape Verde	lh = Portugal Gauss Grid
Peninsula Grid (bl)	li = Puerto Rico Coordinate System
cj = Danube Zone	lj = Puerto Rico Lambert Grid
ck = Delaware Coordinate System	lk = Pulkovo Coordinate System of 1932
cl = Denmark General Staff Grid	Pulkovo Coordinate System of 1942 see Soviet
cm = Denmark Geodetic Institute	Coordinate System of 1942 (nb)
System 1934	ll = Qatar Grid
Deutsches Heeresgitter (DHG) see	lm = Qatar Peninsula Grid
German Army Grid (dt)	ln = Réunion Gauss Grid
Deutsches Reichsgitter (DRG) see	lo = Rhode Island Coordinate System
German Gauss-Krueger Grid (ea)	lp = Rumania Bonne Grid

<p> cn = Dominican Lambert Grid co = East Africa Belt cp = Egypt Gauss Conformal Grid cq = Egypt Purple Belt cr = Egypt Red Belt cs = Egypt 35 degree belt ct = El Salvador Lambert Grid da = English Belt English Cassini Grid see British Cassini Grid (bd) English National Grid see National Grid of Great Britain [metres or yards] (ht, ja) db = Estonian Grid dc = Fernando Po Gauss Grid dd = Fiji Grid de = Finland Gauss-Krueger Grid df = Florida Coordinate System dg = Formosa (Taiwan) Gauss-Schreiber Coordinate System dh = Franz Joseph Land Zone di = French Bonne Grid dj = French Equatorial Africa Grid dk = French Guiana Gauss Grid dl = French Indochina Bonne Grid dm = French Lambert Zone dn = French Somaliland Gauss-Laborde Grid do = Gabon Belt dp = Gabon Gauss Conformal Grid dq = Guadeloupe Gauss-Laborde Grid dr = Gauss-Krueger Grid ds = Georgia Coordinate System dt = German Army Grid (DHG) ea = German Gauss-Krueger Grid eb = Ghana National Grid Gold Coast Colony Grid see Ghana National Grid (eb) ec = Greece Azimuthal Grid ed = Greece Bonne Grid ee = Greece Conical Mecklenburg Coordinates ef = Greece Conical Mecklenburg Coordinates (New Numbering) eg = Greenland and Lambert Grid eh = Guam Coordinate System ei = Gautemala Lambert Grid ej = Guinea Zone ek = Guyana Transverse Mercator Grid </p>	<p> lq = Rumania Lambert-Cholesky Grid lr = Rumania Stereographic Grid ls = Russian Belts lt = Sahara Zone See also North Sahara Zone (kf), South Sahara Zone (mr) ma = Sarawak Grid mb = Sarawak Belt mc = Seychelles Belt md = Sirte (Libya) Lambert Grid me = South Africa Belts (Unspecified Unit of Measurement) - for Republic of South Africa use South Africa Coordinate System (mj) mf = South Africa Belts (metres) - for Republic of South Africa use South Africa Coordinate System (mj) mg = South Africa Belts (yards) - for Rep of South Africa use South Africa Coordinate System (mj) mh = South Africa Belts (Cape Feet) - for Republic of South Africa use South Africa Coordinate System (mj) mi = South Africa Belts (English feet) - for Republic of South Africa use South Africa Coordinate System (mj) mj = South Africa Coordinate System (Republic of South Africa) mk = South Algeria Zone ml = South Carolina Coordinate System mm = South Dakota Coordinate System mn = South Georgia Lambert Grid mo = South Italy Zone mp = South Libya Zone mq = South Morocco Zone mr = South Sahara Zone ms = South Syria Zone mt = South Tunisia Zone Southern Malaya Grid see Johore Grid (ft) na = Southern New Guinea Zone Soviet Coordinate System of 1932 see Pulkovo Coordinate System of 1932 (lk) nb = Soviet Coordinate System of 1942 nc = Spain Lambert Grid nd = Spanish North-Morocco Lambert Grid ne = Spanish Sahara Grid nf = Spitzbergen Zone Standard South African Grid see South Africa Coordinate System (mj) Sud Syrie System Lambert see South Syria Lambert Zone ng = Svalbard Gauss-Krueger Grid nh = Svobodny 1935 Coordinate System ni = Sweden Gauss-Hanover Grid nj = Switzerland Bonne Grid </p>
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<p>el = Haiti Lambert Grid em = Hawaii Coordinate System en = Hawaiian Grid eo = Honduras Lambert Grid ep = Hong Kong Colony Grid eq = Hong Kong New System Cassini Grid er = Hungary Stereographic Grid es = Iberian Peninsula Zone et = Iceland New Lambert Grid fa = Iceland Zone fb = Idaho Coordinate System fc = Illinois Coordinate System fd = India Zone (Unspecified) India Zones, (specified) see Indias ri-rq Indochina Bonne Grid see French Indochina Bonne Grid (dl) fe = Indonesia Mercator Grid ff = Indonesia Polyhedric Grid fg = Iowa Coordinate System fh = Iran National Grid fi = Iraq National Grid fj = Iraq Zone fk = Irish Cassini Grid fl = Irish Transverse Mercator Grid fm = Italy Gauss-Boaga Grid fn = Italy Zone See also North Italy Zone (kc), South Italy Zone (mo) fo = Ivory Coast Azimuthal Grid fp = Ivory Coast Belt fq = Jamaica Foot Grid fr = Japan Plane-Rectangular Coordinate System fs = Japan Gauss-Schreiber Grid ft = Johore Grid ga = Kansas Coordinate System gb = Katanga Grid gc = Kentucky Coordinate System gd = Kenya Colony Grid ge = Korea Gauss-Schreiber Coordinate System gf = Kwangsi Province Grid gg = Kwantung Province Grid gh = Lambert Conformal Conic Grid Laos Bonne Grid see French Indochina Bonne Grid (dl) gi = Latvia Coordinate System gj = Levant Stereographic Grid gk = Levant Zone</p>	<p>nk = Switzerland Conformal Oblique Cylindrical Grid Syrie System Lambert see Levant Zone (gk) System of Geodetic Coordinate of 1942 see Soviet Coordinate System of 1942 (nb) nl = Tanganyika Territorial Grid nm = Tashkent 1875 Coordinate Grid nn = Tennessee Coordinate System no = Texas Coordinate System np = Tobago Grid Transverse Mercator Grid see Gauss-Krueger Grid (dr) nq = Trinidad Grid nr = Trucial Coast Cassini Grid ns = Tunisia Zone See also North Tunisia Zone (kg), South Tunisia Zone (mt) Tunisia System Lambert see Tunisia Zone (ns) nt = Turkey Bonne Grid pa = Turkey Gauss-Krueger Grid pb = Uganda Cassini Coordinate System pc = Universal Polar Stereographic Grid pd = Universal Transverse Mercator Grid; unspecified spheroid pe = Universal Transverse Mercator Grid; International spheroid pf = Universal Transverse Mercator Grid; Everest Spheroid pg = Universal Transverse Mercator Grid; Clarke 1866 spheroid ph = Universal Transverse Mercator Grid; Clarke 1880 spheroid pi = Universal Transverse Mercator Grid; Besel spheroid pj = Universal Transverse Mercator Grid; Australian National spheroid pk = Universal Transverse Mercator Grid; South American Spheroid pl = Universal Transverse Mercator Grid; unspecified WGS spheroid pm = Universal Transverse Mercator Grid; WGS 1966 spheroid pn = Universal Transverse Mercator Grid; WGS 1972 spheroid UPS Grid see Universal Polar Stereographic Grid (pc) po = Uruguay Gauss-Krueger Grid pq = US Polyconic Grid System pr = Utah Coordinate System UTM Grid see Universal Transverse Mercator Grid ps = Venezuela Modified Lambert Grid pt = Vermont Coordinate System ra = Vietnam Azimuthal Grid Vietnam Bonne Grid see French Indochina Bonne</p>
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gl = Liberia Rectified Skew Orthomorphic Grid gm = Libya Zone Libya Zone, South see South Libya Zone (mp) gn = Lithuania Gauss-Krueger Grid go = Louisiana Coordinate System gp = Luxembourg Gauss-Krueger Grid gq = Madagascar Grid gr = Madeira Zone gs = Maine Coordinate System gt = Malaya Grid Malaya Northern Grid see Northern Malaya Grid (ki) ha = Malaya Rectified Skew Orthomorphic (metre) Grid hb = Malaya Rectified Skew Orthomorphic (yard) Grid hc = Maldive-Chagos Belt hd = Malta Belt Maroc System Lambert see Morocco Zone (hq) he = Martinique Gauss Grid hf = Maryland Coordinate System hg = Massachusetts Coordinate System	Grid (dl) rb = Virginia Coordinate System War Office Cassini Grid see British Consul Grid West Indies Belt see British West Indies Grid (be) West Malaysia Rectified Skew Orthomorphic (Metric) Grid see Malay Rectified Skew Orthomorphic [metric] Grid rc = West Virginia Coordinate System rd = Wisconsin Coordinate System WOFO (War Office False Origin) Grid see British Cassini Grid (bc) or (bd) re = World Polyconic System rf = Wyoming Coordinate System rg = Yugoslavia Gauss-Krueger Grid (Not reduced) rh = Yugoslavia Reduced Gauss-Krueger Grid ri = Yunnan Province Grid rj = India Zone 0 rk = India Zone I rl = India Zone IIA rm = India Zone IIB rn = India Zone IIIA ro = India Zone IIIB rp = India Zone IVA rq = India Zone IVB
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This second part comprises referencing systems that are either arbitrary referencing systems not mathematically based or are referencing systems using alpha-numeric/numeric notation that merely enhances the graticule of the map. It also includes exception codes.

ta = Air Defense Grid tb = Air Support Grid tc = Artillery Referencing Systems td = Graticule enhanced by alpha-and/or numeric notations te = Arbitrary squaring tf = PVO Reporting Net tg = Kristovina map referencing system th = Unspecified German wartime referencing system ti = Quadratmeldenetz (QMN)	tj = Luftwaffemeldenetz (LWMN) tk = Gradmeldenetz (GMN) tl = Jaegermeldenetz (JMN) tm = Orangemeldenetz (OMN) tn = Georef (World Geographic Referencing System) to = Grid enhanced by alpha and/or numeric notations tp = Heeresmeldenetz (HMN) uu = Unknown grid zz = Other known grid
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131\$f 垂直基準面 (Vertical datum codes)

NOTE: See also sequence of non-specific vertical datums starting at ta

aa = Aburatsubo, Japan	hr = Manila Bay MSL, Philippines
ab = Accra, Ghana	hs = Mar del Plata, Argentina
ac = Aden Mean Sea Level	ht = Marseille 1885-96, France
ad = Aden Tidal Observatory	ja = Matarani, Peru
ae = Adjusted MSL 1891, Denmark	jb = Matavi, Tahiti, Society Islands
af = Admiralty Datum, Australia	jc = Maura Tide Gauge, Malaysia (East)
ag = Aitutaki, Cook Islands	jd = Mawson Tide Guage, Antarctica
ah = Al Faw (Fao), Iraq	j = Mayaguez, Puerto Rico
aj = Alexandria, Egypt	jf = Mazatlan, Mexico
ak = Alicante, 1870-72, Spain	jg = Mediterranean, Italy (old-net)
al = Almirante, Panama	jh = Mean Gulf Level, USA
am = Amherst Tidal Observatory, Burma	ji = Mean High Water Sea, Antarctica
Amsterdam see Normal Amsterdam Piel	jl = Mean Sea Level Manifa Pier, Saudi
[NAP](kr)	Arabia
an = Anhwei Assumed, China	jm = Memphis, Tennessee, USA
ao = Antalya, Turkey	jn = Mina Construction Datum, Kuwait
ap = Antofagasta, Chile	jo = Mocamedes, Angola
Apollo 15 datum use rf	Molo Sartorio see Trieste, 1875 (qj)
aq = Approximate Kronstadt	jp = Mombasa, Kenya
ar = Apra Harbor, Guam, Mariana Islands	jq = Monrovia, Liberia
as = Aquaba, Jordan	jr = Montevideo, Uruguay
at = Africa (Chile), Bolivia	Mösting 'a' 1960 use rh
ba = Arica, Chile	js = Moturiki 1953, New Zealand
bb = Assab, Ethiopia	jt = MSL Adjustment 1927, Alaska
bc = Auckland 1946, New Zealand	ka = MSL Adjustment 1935, Canadian
bd = Australian Capital Territory Datum	Geodetic Datum
Australia	kb = MSL Adjustment 1958, Cuba
be = Balboa (Canal), Panama	kc = MSL Adjustment 1959, Mexico and
bf = Banana, Zaire	Panama
bg = Bangkok RR Station, Thailand	kd = MSL Adjustment 1960, Mexico,
bh = Barahona, Dominican Republic	Central America and Colombia
bi = Beira, Rhodesia	ke = MSL Adjustment 1961, Haiti
bj = Beirut, Lebanon	kf = MSL Adjustment 1962, Chile
bk = Belfast, Ireland	kg = MSL Adjustment 1964, Jamaica
bl = Belize, British Honduras	kh = MSL Adjustment 1966, Ecuador and
bm = Bench Mark 1 MSL (1949), Mariana	Peru
Islands	ki = NADAP I, Hungary
bn = Bench Mark 4 MSL, Mariana Islands	kj = NADAP II, Hungary
bo = Berlin, Germany	kk = Naha BM, Ryukyu Islands
bp = Biloxi, Mississippi, USA	kl = Narvik, Norway
bq = Bluff, 1955, New Zealand	km = Nelson 1955, New Zealand
br = Bluff, 1960, New Zealand	kn = Nevelsk (Honto), Sakhalin Newlyn see
bs = Brisbane MSL, Queensland, Australia	Ordnance Datum (Newlyn) (lg)
bt = Broome Jetty MSL, Western Australia	ko = NM/S/G, Antarctica
ca = Brussels, Belgium	kp = Nord Norges Normal Null(NNN),

cb = Buenaventura, Colombia	Norway
cc = Burnie, Tasmania	kq = Norges Normal Null, Norway
cd = Byrd Station, Antarctica	kr = Normal Amsterdams Piel (NAP), Netherlands
ce = Cagliari 1956, Sardinia	ks = Normal Null (NN), Germany
cf = Cairo, Illinois, USA	kt = Normalhoehen (NH) System 1960. East Germany
cg = Callao, Peru	la = Noumea MSL, New Caledonia
ch = Camarta BM, Nicobar Island	lb = N.S.P. 1958, Surinam
ci = Cape Town, South Africa	lc = Okinawa Level, Ryukyu Islands
cj = Cape York MSL, Queensland, Australia	ld = Old Huang-ho-Zero Pt. China
ck = Cartagena (Atlantic Coast), Colombia	le = Ordnance Datum (Lerwick), Shetland Islands, Great Britain
cl = Casablanca 1922, Morocco	lf = Ordnance Datum (Liverpool), Great Britain
cm = Cascais 1881-1938, Portugal	lg = Ordnance Datum (Newlyn), 1921 Great Britain
cn = Chekiang Assumed, China	lh = Ordnance Datum (Stornoway), Outer Hebrides, Great Britain
co = Chen-chiang Customs, China	li = Ostende, Belgium
cp = Chih-huang Tao, China	lj = Pafos, Cyprus
cq = Chihli River Commission, China	lk = Perth Headland Jetty, Western Australia
cr = Chi-lung (Kirun), Taiwan	ll = Pierre du Niton, Geneva, Switzerland
cs = Ching Tao MSL, China	lm = Pimba Railway Datum, South Australia
Chingkiang Customs Zero Gauge see Chen-chiang Customs (co)	ln = Point Fouillole, Guadeloupe
da = Coatzacoalcos, Mexico	lo = Point Lonsdale, Victoria, Australia
db = Colombo 1884-90, Ceylon	p = Point Noire, Congo (Brazzaville)
dc = Conakry, Guinea-Bissau	lq = Pont de Capitainerie de le Ville, São Tomé Island
dd = Constanta, Rumania	lr = Port Adelaide MSL, South Australia
de = Cooktown MSL, Queensland, Australia	ls = Port au Prince, Haiti
df = Cristobal (Canal), Panama	lt = Port aux Basques, Newfoundland
Dairen MSL see Ta-lien (pn)	ma = Port-aux-Français, Kerguelen Is
dh = Dakar, Senegal	mb = Port Dickson, Malaysia (West)
di = Dansk N.N., Denmark	mc = Port Moresby, Papua
dj = Darwin MSL, Northern Territory, Australia	md = Port of Spain, Trinidad
dk = Darwin Town Datum, Northern Territory, Australia	me = Port Royal, Jamaica
dl = Davao Wharf Tide Staff, Mindanao, Philippines	mf = Port Swettenham MSL, Malaysia (West)
dm = Denison MSL, Western Australia	mg = Port Waikato 1954, New Zealand
dn = Darby MSL, Western Australia	mh = Port Weld MSL, Malaysia (West)
do = Devonport MSL, Tasmania	mi = Port Welshpool, Victoria, Australia
dp = Diego Garcia, Chagos Archipelago	mj = Portland MSL, Victoria, Australia
dq = Disko Bugt, Greenland	mk = Principal Datum, Hong Kong
dr = Djakarta, Java, Indonesia	ml = Puerto Armuelles, Panama
ds = Dublin Bay, Ireland	mm = Puerto Cortés 1948-51, Honduras
dt = Dunedin 1958, New Zealand	mn = Puerto de Cristobal, Panama
ea = Durres, Albania	mo = Puerto Limón, Costa Rica
eb = Eden Tide Gauge, New South Wales, Australia	mp = Puerto Montt, Chile
ec = Ensenada, Baja California, Mexico	
ed = Errits, Denmark	
ee = Federal Datum, Rhodesia	
ef = Freetown, Sierra Leone	
eg = Fremantle MSL, Western Australia	

地圖資料代碼

eh = Fukien Assumed, China	mq = Puerto Plata, Dominican Republic
General Levelling, France use rg	mr = Puerto Puntarenas, Costa Rica
ei = Genoa 1942, Italy	ms = Pulau Lakei, Malaysia
ej = Ginara, Punta Colombo, Cuba	mt = Punta Arenas, Chile
ek = Golfito, Costa Rica	na = Punta Penasco, Mexico
el = Ha Tien MSL, Vietnam	nb = Queensland State Datum, Australia
em = Haifa, Israel	nc = Reykjavik, Iceland
en = Hai-lo Conservancy Commission, China	nd = San Jose, Guatemala
eo = Havana, Cuba	ne = San Juan del Sur, Nicaragua
ep = Helsinki, Finland	nf = Sandy Hook, New Jersey, USA
eq = Hobart MSL, Tasmania	ng = Santo Antonio 1916, Principe
er = Hobson Bay LWM, Victoria, Australia	nh = Santo Domingo, Dominican Republic
es = Honan Assumed, China	ni = Sea Ice, Antarctica
et = Honolulu, Hawaiian Islands	nj = Sea Level Datum, 1912, USA
fa = Honto MSL, Sakhalin, USSR	nk = Sea Level Datum, 1929, USA
fb = Hauli River Commission, China	nl = Sea Level, Bonin Island
fc = Hunan Assumed, China	nm = Seoul, S Korea
fd = Hupeh Assumed, China	nn = Seward-Veldez MSL, Alaska
fe = Ilha e Naos, Panama	no = Shanghai Customs, China
ff = Illigan Harbour Tide Staff, Mindanao, Philippines	np = Shanghai-Nanking RR, China
fg = Imbituba, Brazil	nq = Shansi Assumed, China
fh = Inch'on Provisional, Korea (South)	nr = Shantung Assumed, China
fi = Indian MSL, India	ns = Shensi Assumed, China
fj = Indian Spring Low Water	nt = Singkiang Assumed, China
fk = International Great Lakes Datum 1935, Canada	pa = Shun-ch'in Water Conservancy Bureau, China
fl = International Great Lakes Datum 1955, USA	pb = Split, Yugoslavia
fm = Ireland I. Dockyard, Bermuda Islands	pc = Station R, Ille du Maregraphe, Terre Adélie, Antarctica
fn = Irish Ordnance Datum (poolbeg), Ireland	pd = St James, Barbados
fo = Isla de Pinos, Cuba	pe = St John, New Brunswick, Canada
fp = Isle of Man Ordnances Datum, Great Britain	pf = Stockholm, Sweden
fq = Israel Land Survey Datum, Jaffa, Israel	pg = Sydney Datum MSL, New South Wales, Australia
fr = Jaffa, Israel	ph = Sydney Standard, New South Wales, Australia
fs = Jehol Assumed, China	pi = Szechwan Assumed, China
ft = K'an-men MSL, China	pj = Tacloban Tide Staff, Leyte, Philippines
ga = Kavála, Greece	pk = Ta-Ku MSL, China
gb = Kiangsi Assumed, China	pl = Ta-ku Zero Point, China
gc = Kiangsu Assumed, China	pm = Talara, Peru
gd = Kiaochow Tsinan RR, China	pn = Ta-lien, China
ge = Kirin, China	po = Tallin (Reval), Estonia
gf = Klaipeda (Memel), Lithuania	pp = Tamatave, Malagasy Republic
gg = Ko Lak MSL, Thailand	pq = Tampico, Mexico
gh = Kribi, Cameroon	pr = Tandjungpriak TG, Java, Indonesia
gi = Kronshtadt (1840), USSR	ps = Tanga, Tanzania
gj = Kuala Trengganu MSL, Malaysia (West)	pt = Tararu, New Zealand
gk = Kwangsi Assumed, China	qa = Thessaloniki, Greece
gl = Kwangtung Assumed, China	qb = Tibe Gauge Observatory, Port Blair,
gm = Kweichow Assumed, China	

gn = La Goulette, (Tunisia), Algeria	Andaman Islands
go = La Goulette, Tunisia	qc = Tokyo, Japan
gp = La Guaira, Venezuela	qd = Topoplobampo, Mexico
gq = La Libertad, Ecuador	qe = Torres (Brazil), Paraguay
gr = La Libertad, El Salvador	qf = Torres, Brazil
gs = La Union (Cutuco), El Salvador	qg = Torun, Poland
gt = Lagos, Nigeria	qh = Townsville, Queensland, Australia
ha = Land Survey, Antarctica	qi = Tregde, Norway
hb = Launceston City Council Datum, Tasmania	qj = Trieste 1875 (Italy) Austria, Czechoslovakia, Hungary and Yugoslavia
hc = Lien-yun Chiang MSL, China	qk = Tripoli, Libya
hd = Lisov, Czechoslovakia	Tsingtao 1956, China see Ching Tao MSL (cs)
Liverpool see Ordnance Datum, (Liverpool) (lf)	qm = Unahi Road, New Zealand
hh = Lo-hsing-t'a Zero Point, China	qn = Valparaiso, Chile
hi = Lombrum, Manus Island, Admiralty Islands	qo = Varna, Bulgaria
hj = Lome, Togo	qp = Vladivostok, USSR
hk = Low Island, Great Barrier Reef	qq = Walvis Bay, Southwest Africa
hl = Low Water Ordinary Spring Tide, Wyndham, Western Australia	qr = Wanganui, New Zealand
hm = Luanda, Angola	qs = Wangpoo Conservancy Board, China
hn = Lyttleton 1938, New Zealand	qt = Wellington 1953, New Zealand
ho = Makassar, Sulawesi, Indonesia	ra = Williamstown LWM, Victoria, Australia
hp = Mako Harbor, Pescadores	rb = Wonsan (Genzan), Korea
hq = Malin Head, Ireland	rc = Wu-sung MSL, China
	rd = Wu-sung Zero Point, China
	re = Yunnan Assumed, China
	rf = Apollo 15 Datum, Moon
	rg = General levelling, France
	rh = Mosting "A" 1960, Moon

Non specific vertical datums

ta = Approximate mean sea-level	tj = Mean lower low water
tb = Local	tk = Mean lower low water Springs
tc = Local LWM	tl = Lowest normal low water
td = Local MSL	tm = Lowest low water
te = Mean sea-level	tn = Indian Spring low water
tf = None	to = at or near the level of lowest astronomical tide
tg = Arbitrary	uu = unknown vertical datum
th = Mean low water	zz = other known vertical datum
ti = Mean low water Springs	

131\$g 高程測量單位 (Unit of measurement of heighting code)

aa = metre	ak = French foot (metric)
ab = Imperial foot	al = French foot (imperial)
ac = sazhen	am = Roman palm
ad = klafter	an = Portuguese palm
ae = fathom	ao = South African foot
af = Dutch foot	ap = Danish foot
ag = Prussian foot	aq = Norwegian foot
ah = Austrian foot	ar = Swedish foot
ai = Spanish foot	uu = unknown unit of measurement
aj = Bavarian foot	zz = other known unit of measurement