

LAT	Latitude of the feature in \pm decimal degree: no sign (+) = North; negative sign (-) = South.
LONG	Longitude of the feature in \pm decimal degree: no sign (+) = East; negative sign (-) = West.
UTM	Universal Transverse Mercator coordinate grid reference.
JOG	Joint Operations Graphic reference.
DSG	Feature Designation Code . A two to five-character code used to identify the type of feature a name is applied to.

Geodetic datum: WGS-84 (World Geodetic System of 1984)
Coordinate system: geographic (longitude/latitude)
Units of measure: decimal degrees

Populated Place Features
PPLQ = ABANDONED POPULATED PLACE - (PPLQ)
PPLC = CAPITAL OF A POLITICAL ENTITY - (PPLC)
PPLA = CAPITAL OF A 1ST-ORDER ADMIN. AREA - (PPLA)
PPLW = DESTROYED POPULATED PLACE - (PPLW)
STLMT = ISRAELI SETTLEMENT - (STLMT)
PPLL = POPULATED LOCALITY - (PPLL)
PPL = POPULATED PLACE - (PPL)
PPLS = POPULATED PLACES - (PPLS)
PPLR = RELIGIOUS POPULATED PLACE - (PPLR)
PPLX = SECTION OF POPULATED PLACE - (PPLX)

Hypsographic Features

ISLF = ARTIFICIAL ISLAND - (ISLF)
ASPH = ASPHALT LAKE - (ASPH)
ATOL = ATOLL(S) - (ATOL)
BDLD = BADLANDS - (BDLD)
BAR = BAR - (BAR)
BCH = BEACH - (BCH)
RDGB = BEACH RIDGE - (RDGB)
BCHS = BEACHES - (BCHS)
BNCH = BENCH - (BNCH)
BLHL = BLOWHOLE(S) - (BLHL)
BLOW = BLOWOUT(S) - (BLOW)
BLDR = BOULDER FIELD - (BLDR)
BUTE = BUTTE(S) - (BUTE)
CLDA = CALDERA - (CLDA)
CNYN = CANYON - (CNYN)
CAPE = CAPE - (CAPE)
CRQ = CIRQUE - (CRQ)
CRQS = CIRQUES - (CRQS)
CFT = CLEFT(S) - (CFT)
CLF = CLIFF(S) - (CLF)
CONE = CONE(S) - (CONE)
CRDR = CORRIDOR - (CRDR)
CRTR = CRATER(S) - (CRTR)
CUET = CUESTA(S) - (CUET)
DLTA = DELTA - (DLTA)
DPR = DEPRESSION(S) - (DPR)
DSRT = DESERT - (DSRT)
DVD = DIVIDE - (DVD)
SBED = DRY STREAM BED - (SBED)
DUNE = DUNE(S) - (DUNE)
SCRP = ESCARPMENT - (SCRP)
FAN = FAN(S) - (FAN)
FSR = FISSURE - (FSR)
FORD = FORD - (FORD)
GAP = GAP - (GAP)
GRGE = GORGE(S) - (GRGE)
HMCK = HAMMOCK(S) - (HMCK)
VALG = HANGING VALLEY - (VALG)
HDLD = HEADLAND - (HDLD)
HLL = HILL - (HLL)
HLLS = HILLS - (HLLS)
TRGD = INTERDUNE TROUGH(S) - (TRGD)
INTF = INTERFLUVE - (INTF)
ISL = ISLAND - (ISL)
ISLS = ISLANDS - (ISLS)
ISTH = ISTHMUS - (ISTH)
KRST = KARST AREA - (KRST)
LBED = LAKE BED(S) - (LBED)
ISLT = LAND-TIED ISLAND - (ISLT)

LAVA = LAVA AREA - (LAVA)
LEV = LEVEE - (LEV)
ISLM = MANGROVE ISLAND - (ISLM)
NKM = MEANDER NECK - (NKM)
MESA = MESA(S) - (MESA)
MRN = MORAINES - (MRN)
MND = MOUND(S) - (MND)
MT = MOUNTAIN - (MT)
MTS = MOUNTAINS - (MTS)
NTK = NUNATAK - (NTK)
NTKS = NUNATAKS - (NTKS)
PAN = PAN - (PAN)
PANS = PANS - (PANS)
PASS = PASS - (PASS)
PK = PEAK - (PK)
PKS = PEAKS - (PKS)
PEN = PENINSULA - (PEN)
PLN = PLAIN(S) - (PLN)
PLAT = PLATEAU - (PLAT)
PT = POINT - (PT)
PTS = POINTS - (PTS)
PLDR = POLDER - (PLDR)
PROM = PROMONTORY(-IES) - (PROM)
RDGE = RIDGE(S) - (RDGE)
RK = ROCK - (RK)
HMDA = ROCK DESERT - (HMDA)
RKFL = ROCKFALL - (RKFL)
RKS = ROCKS - (RKS)
SDL = SADDLE - (SDL)
ERG = SANDY DESERT - (ERG)
ISLX = SECTION OF ISLAND - (ISLX)
PENX = SECTION OF PENINSULA - (PENX)
PLNX = SECTION OF PLAIN - (PLNX)
PLATX = SECTION OF PLATEAU - (PLATX)
VALX = SECTION OF VALLEY - (VALX)
SHOR = SHORE - (SHOR)
SINK = SINKHOLE - (SINK)
SLID = SLIDE - (SLID)
SLP = SLOPE(S) - (SLP)
SPIT = SPIT - (SPIT)
SPUR = SPUR(S) - (SPUR)
REG = STONY DESERT - (REG)
TAL = TALUS SLOPE - (TAL)
TRR = TERRACE - (TRR)
UPLD = UPLAND - (UPLD)
VAL = VALLEY - (VAL)
VALS = VALLEYS - (VALS)
VLC = VOLCANO - (VLC)

Undersea Features

APNU = APRON - (APNU)
ARCU = ARCH - (ARCU)
ARRU = ARRUGADO - (ARRU)
BNKU = BANK - (BNKU)
BKSU = BANKS - (BKSU)
BSNU = BASIN - (BSNU)
BNCU = BENCH - (BNCU)
BDLU = BORDERLAND - (BDLU)
CNYU = CANYON - (CNYU)
CNSU = CANYONS - (CNSU)
CRSU = CONTINENTAL RISE - (CRSU)
CDAU = CORDILLERA - (CDAU)
DEPU = DEEP - (DEPU)
ESCU = ESCARPMENT (OR SCARP) - (ESCU)
FANU = FAN - (FANU)
FLTU = FLAT - (FLTU)
FRKU = FORK - (FRKU)
FRSU = FORKS - (FRSU)
FRZU = FRACTURE ZONE - (FRZU)
FURU = FURROW - (FURU)
GAPU = GAP - (GAPU)
GLYU = GULLY - (GLYU)
HLLU = HILL - (HLLU)
HLSU = HILLS - (HLSU)
HOLU = HOLE - (HOLU)
KNLU = KNOLL - (KNLU)
KNSU = KNOLLS - (KNSU)
LDGU = LEDGE - (LDGU)
LEVU = LEVEE - (LEVU)
MDVU = MEDIAN VALLEY - (MDVU)
MESU = MESA - (MESU)
MOTU = MOAT - (MOTU)
MNDU = MOUND - (MNDU)
MTU = MOUNTAIN - (MTU)
MTSU = MOUNTAINS - (MTSU)
PKU = PEAK - (PKU)
PKSU = PEAKS - (PKSU)
PNLU = PINNACLE - (PNLU)
PLNU = PLAIN - (PLNU)
PLTU = PLATEAU - (PLTU)
PLFU = PLATFORM - (PLFU)
PRVU = PROVINCE - (PRVU)
RMPU = RAMP - (RMPU)
RNGU = RANGE - (RNGU)
RAVU = RAVINE - (RAVU)
RFU = REEF - (RFU)
RFSU = REEFS - (RFSU)
RDGU = RIDGE - (RDGU)
RDSU = RIDGES - (RDSU)
RISU = RISE - (RISU)
SILU = SILL - (SILU)
SDLU = SADDLE - (SDLU)
SCNU = SEACHANNEL - (SCNU)
SCSU = SEACHANNELS - (SCSU)
SMU = SEAMOUNT - (SMU)
SMSU = SEAMOUNTS - (SMSU)
SHFU = SHELF - (SHFU)
SHVU = SHELF VALLEY - (SHVU)
EDGU = SHELFEDGE - (EDGU)
SHLU = SHOAL - (SHLU)
SHSU = SHOALS - (SHSU)
SLPU = SLOPE - (SLPU)
SPRU = SPUR - (SPRU)
TMTU = TABLEMOUNT (OR GUYOT) - (TMTU)
TMSU = TABLEMOUNTS (OR GUYOTS) - (TMSU)
TERU = TERRACE - (TERU)
TNGU = TONGUE - (TNGU)
TRNU = TRENCH - (TRNU)
TRGU = TROUGH - (TRGU)
VALU = VALLEY - (VALU)
VLSU = VALLEYS - (VLSU)