

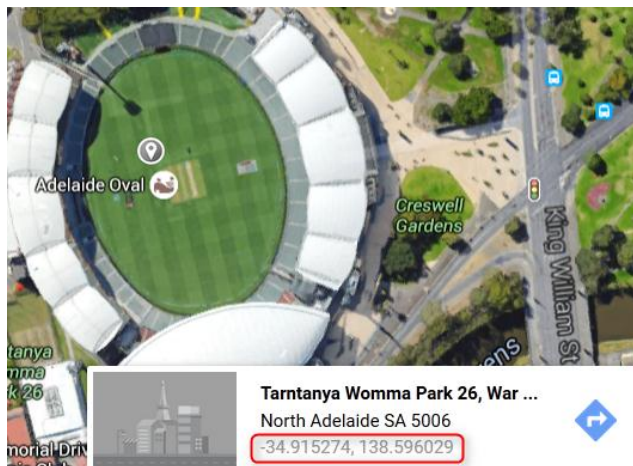
How to obtain the Latitude and Longitude coordinates for a point on your property

A number of free websites and GPS devices (including some smart phones) can be used to obtain the latitude and longitude coordinates of a point on your property.

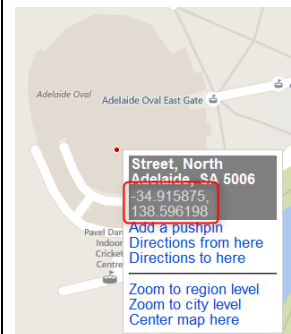
The following instructions use the free mapping services provided by Google and Bing, and are provided to assist those having difficulty in obtaining coordinates from other sources.

1. Go to either maps.google.com.au or <http://www.bing.com/maps/>
2. Locate your property and zoom in as close as possible to enable you to accurately select a point on your property.
3. With your mouse, position the cursor on a point you wish to obtain the latitude and longitude coordinates of and

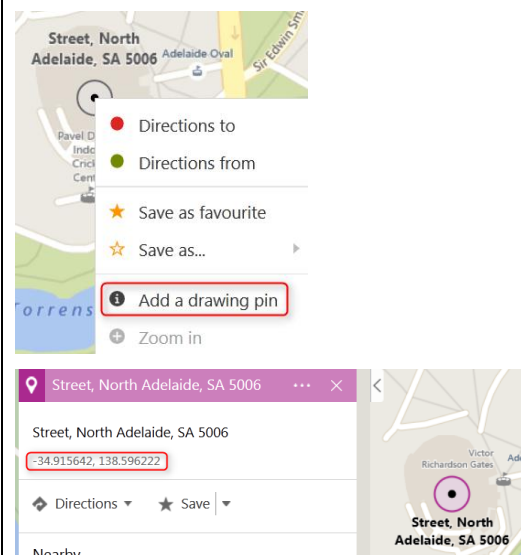
4. Google Maps: **Left-Click**
(Note: this may not work in Internet Explorer)



- Bing Maps: **Right-Click:**
Either latitude/longitude will display



Or if the following appears, select **Add a Drawing Pin**.



5. The first number is the latitude and the second number is the longitude. Enter these coordinates into the [Australian Rainfall Deficiency Analyser](#) to obtain the Rainfall Deficiency Report.

For example: -34.915691, 138.596412 as shown on Google Maps should be Latitude -34.915691 and longitude 138.596412. (Note: The latitude coordinate should be a negative value.)

Should you wish to find another point on the same property, please repeat steps 3, 4, and 5. Should your Farm Business operate on more than one property repeat steps 2, 3, 4 and 5.