

# Importing Spreadsheets or CSV files

QGIS Tutorials and Tips



Author

Ujaval Gandhi

<http://google.com/+UjavalGandhi>

Translations by

Whyjay Zheng

GIS   Excel   QGIS

□□□□□□□□□□□□□□□□□□ QGIS □□

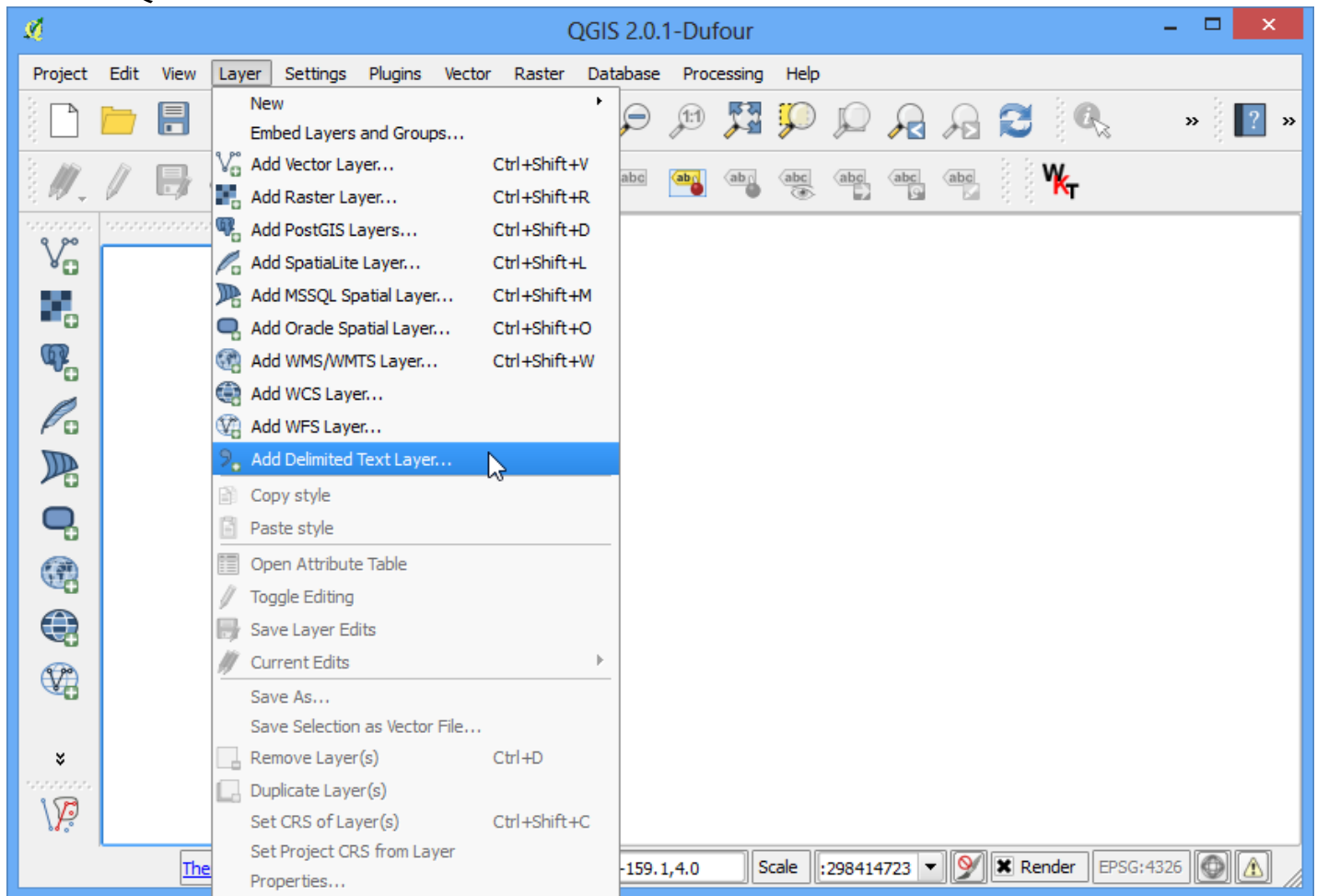
**NOAA** National Geophysical Data Center  
2150

□□□□ [NGDC]

1. QGIS 2  
Excel Tab  
(CSV)  
TAB

```
signif.txt - Notepad
File Edit Format View Help
STATE LOCATION_NAME LATITUDE LONGITUDE REGION_CODE DEATHS DEATHS_DESCRIPTION
10 ISRAEL ISRAEL: ARIHA (JERICHO) 31.500 35.300 140
9713 Tsu -480 9 29
1
103.900 30 2
GANSU PROVINCE: LONGXI 34.900 104.700 30 3
3 41 23 51 57
UKRAINE UKRAINE: BLACK SEA 44.700 33.300
1 3 1001 4 67 155
79 340
350 10
2
438
119 477 9 25
139 Tsu 551 7 9 128 521
147 558 12 25
549 9 12 5.5
715
175 745 6 5 7.9
2 3 187 778
199 811
844 9 18
219 853
857 4
```

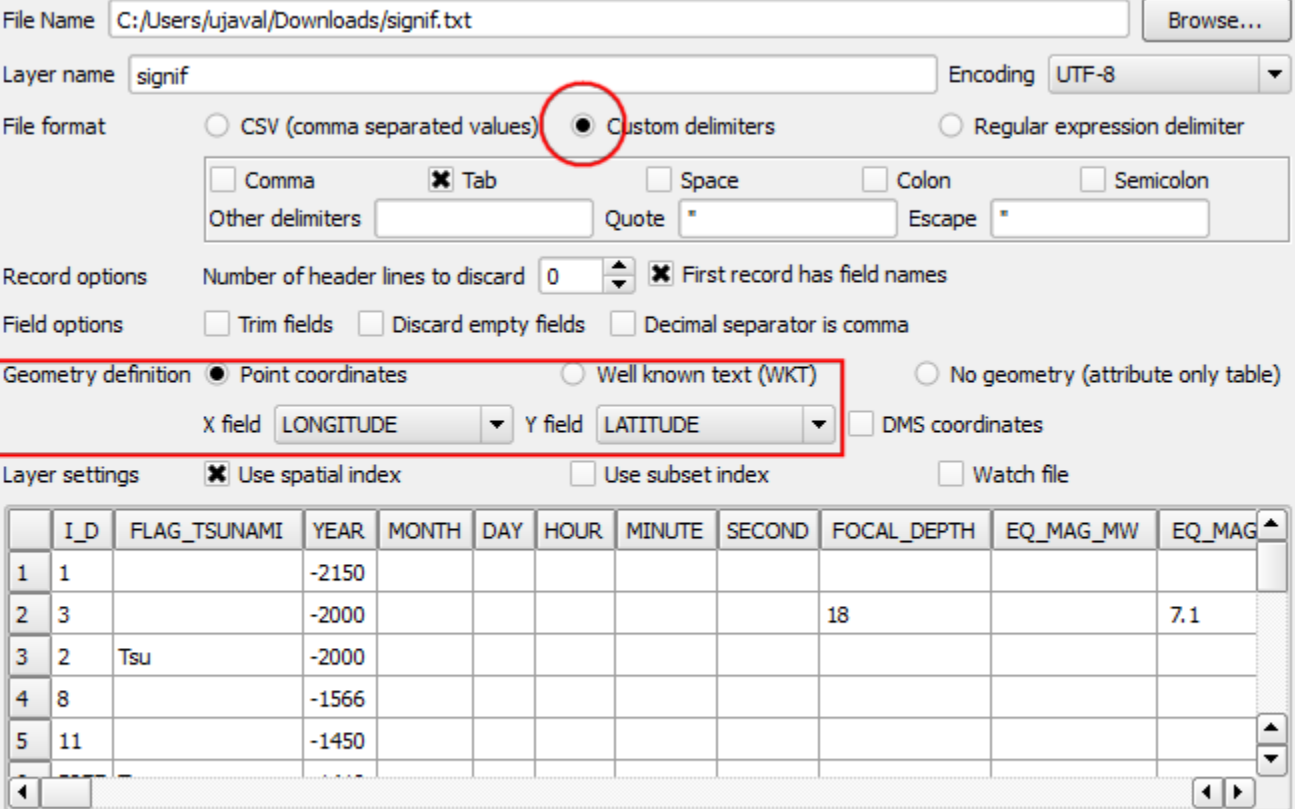
## 2. QGIS 실행 메뉴 > 레이어 추가



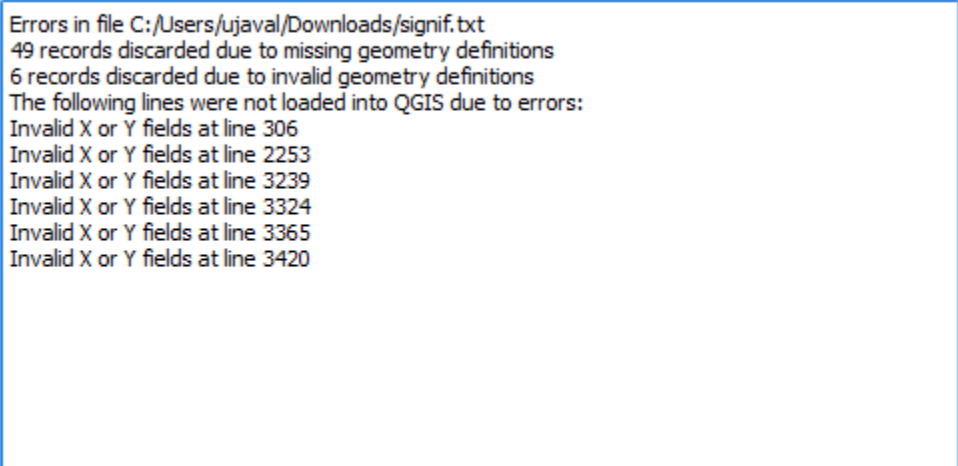
## 3. 레이어 추가 대화 상자에서 'Add Delimited Text Layer...'를 클릭하면 'Add Delimited Text Layer' 대화 상자가 나타납니다. 'Add Delimited Text Layer' 대화 상자에서 'File' 탭을 클릭하고 'X'와 'Y'를 입력하고 'LONGITUDE'와 'LATITUDE'를 입력합니다.

### Note

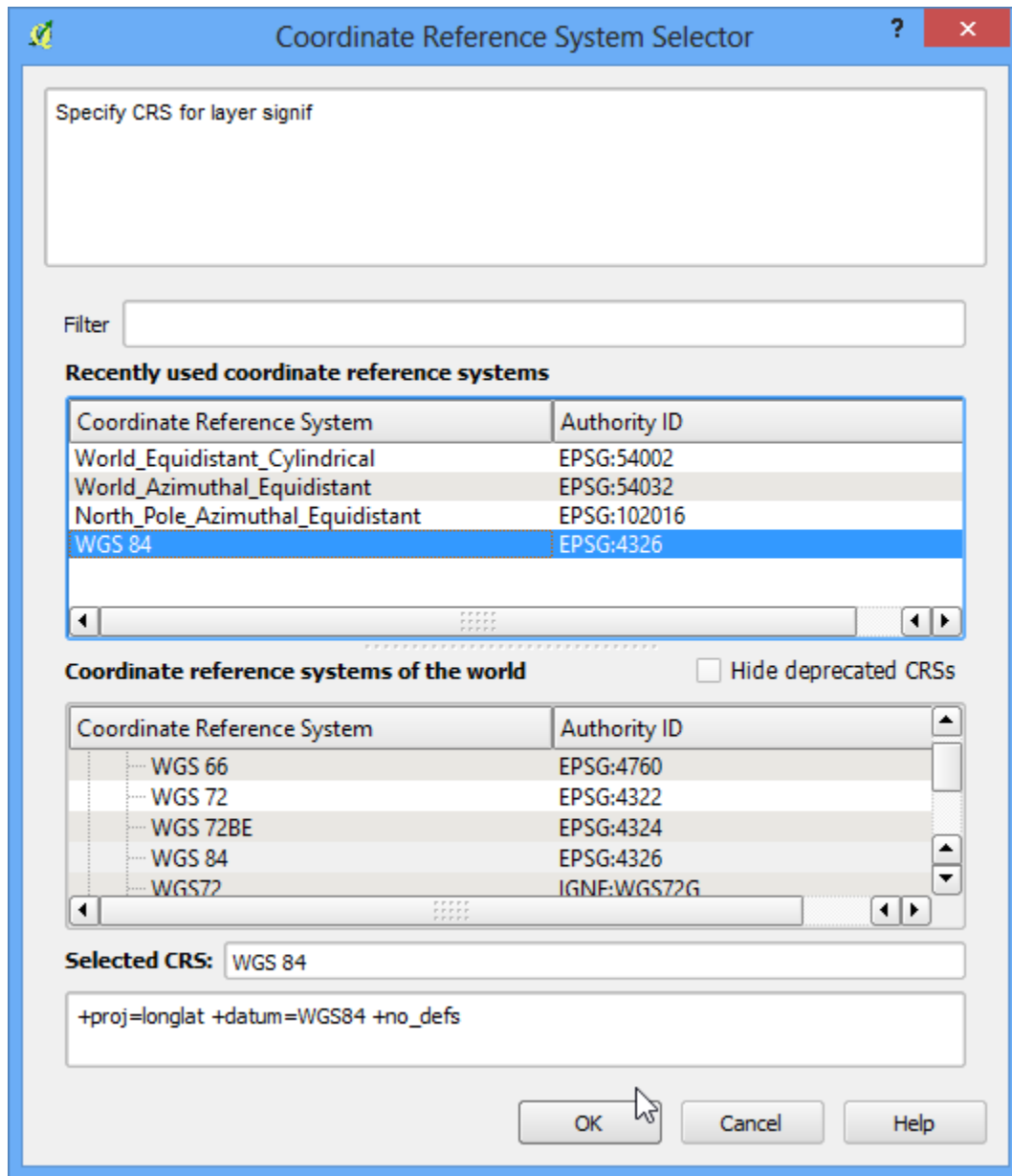
X와 Y는 각각 X와 Y의 좌표를 나타냅니다.



4.  X  Y



- [illegible]



- ## 6. □□□□□□□□□□□□□□ QGIS □□□□□

