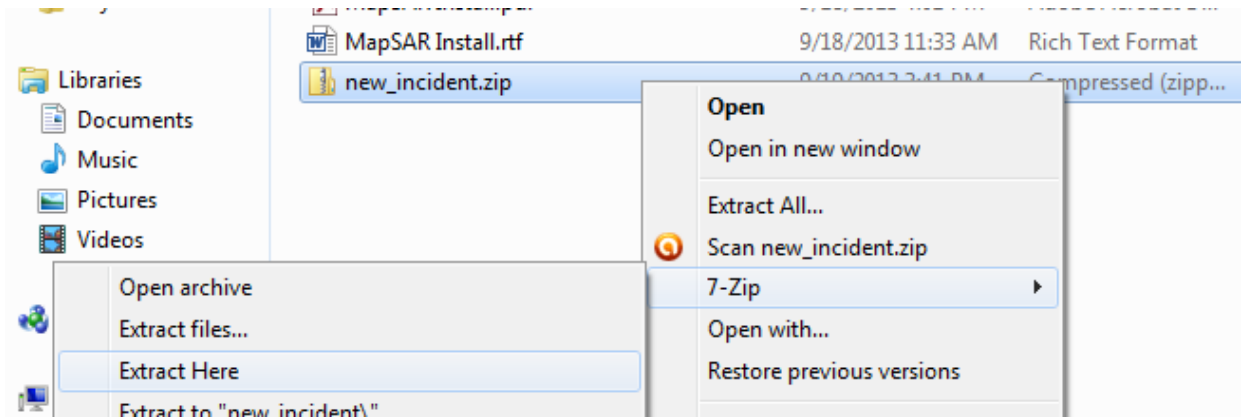


Localizing MapSAR

Note: This is an updated workflow

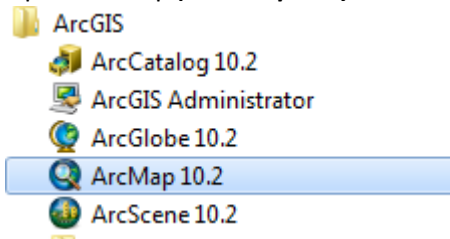
MapSAR now comes with a spatial reference set to WGS84 geographic coordinate system on the database or mxd files, you'll need to set to your own Datum by following the steps below.

- 1) Install the MapSAR addin-ins
- 2) Unzip the new_incident.zip

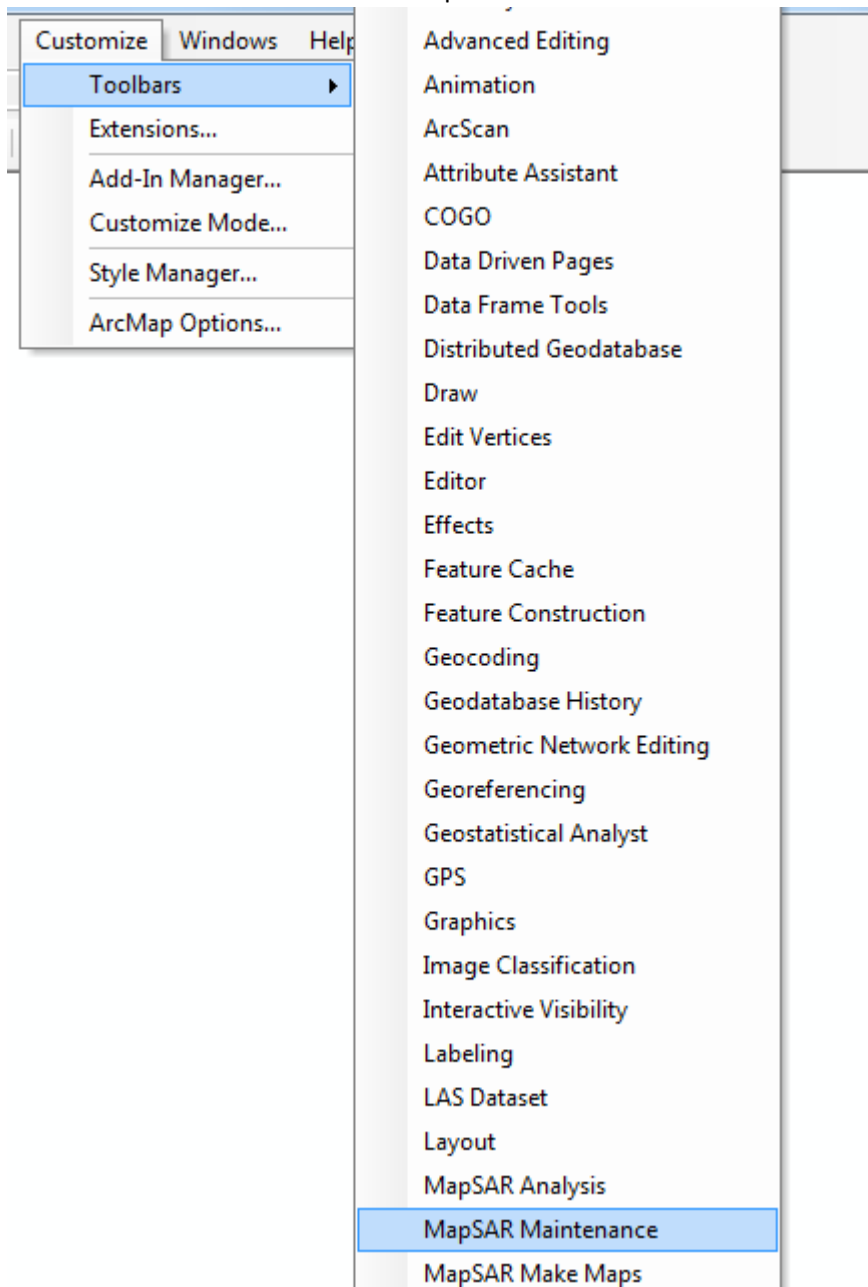


Note: Extract to 'Here'

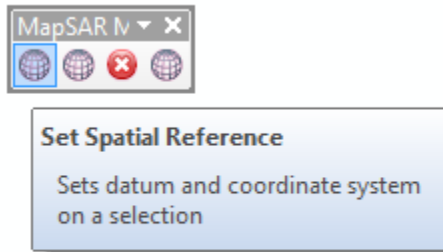
- 3) Open ArcMap (**Not MapSAR**)



- 4) From the Customize menu select MapSAR Maintenance toolbar

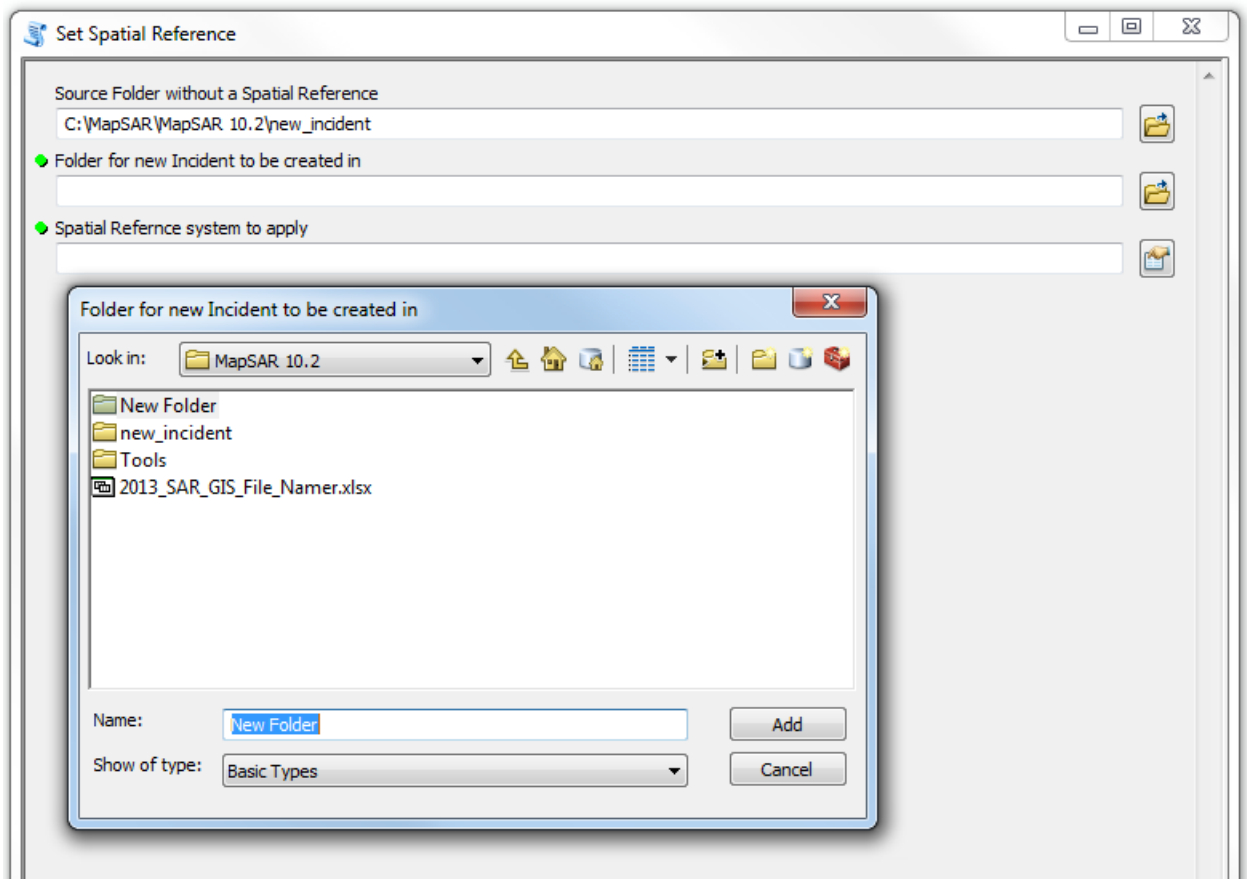


- 5) Select Localize MapSAR

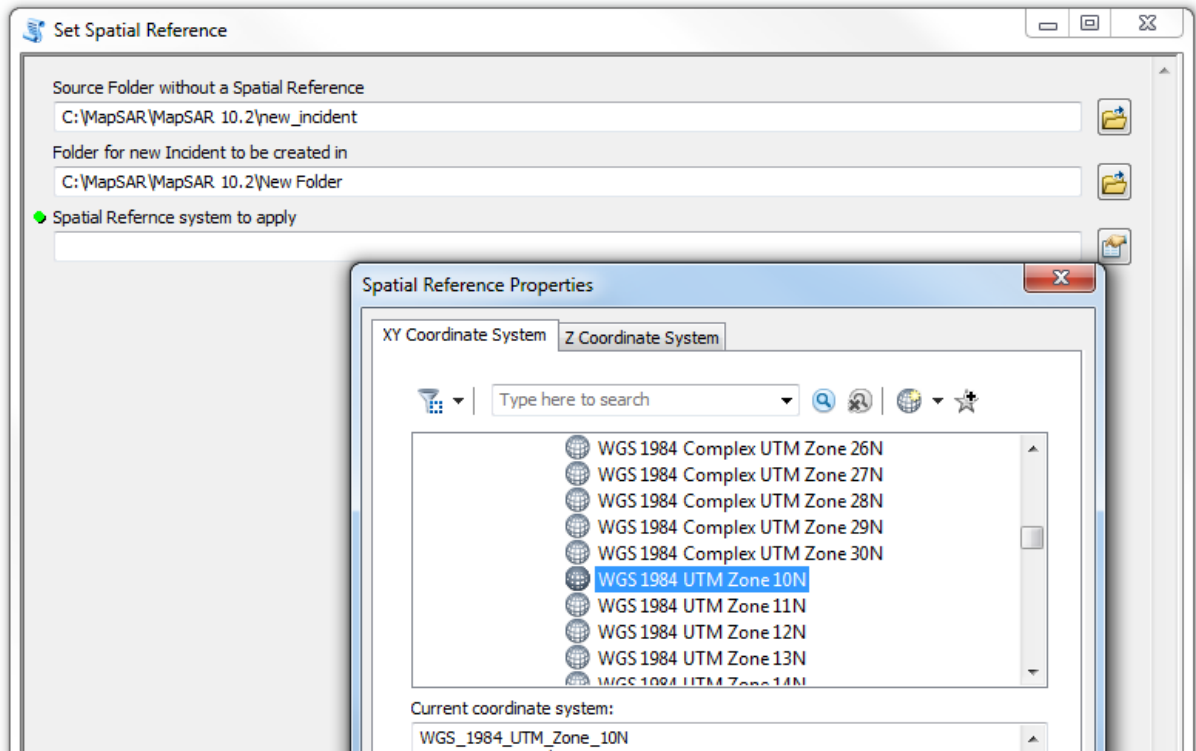


- 6) Select the New_Incident folder you previously unzipped

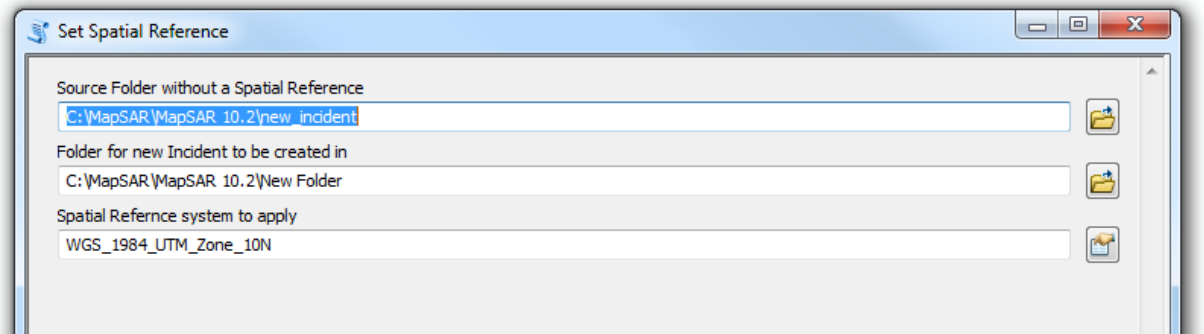
- 7) Select or create an empty folder where your localized incident will be created



- 8) Select the new Spatial Reference (Datum/Coordinate system)
In this case WGS84 zone 10



- 9) Click OK



10) Process with run through all Featureclasses and MXD's setting your desired spatial reference

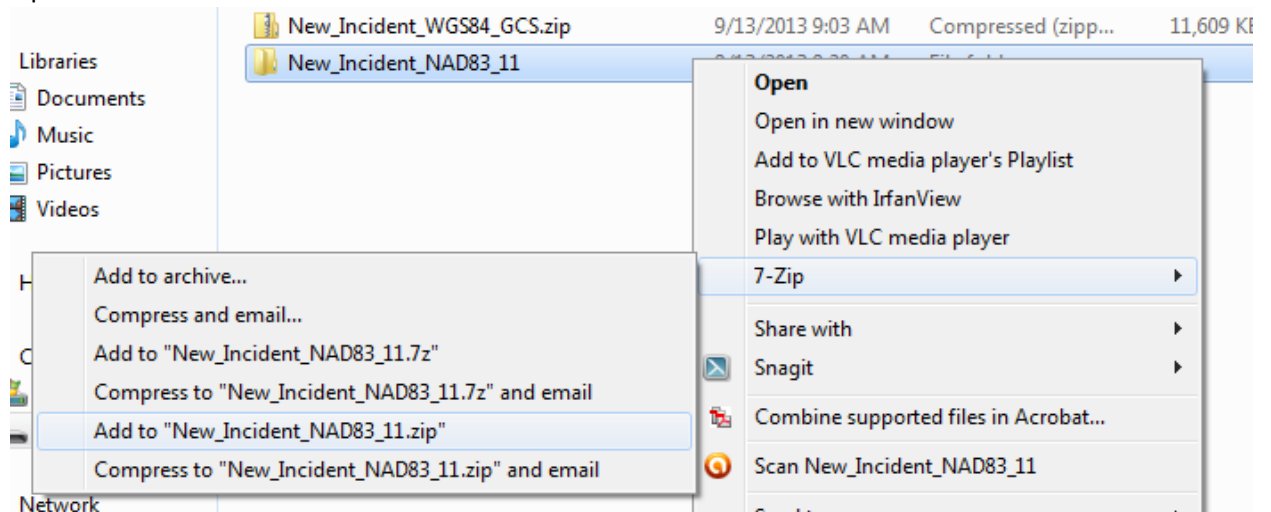
Localize_MapSAR

Completed

☐ Close this dialog when completed successfully

```
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_MultiScale_BL.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_MultiScale_BR.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_MultiScale_TL.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_MultiScale_TR.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_MultiScale_BL.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_MultiScale_BR.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_MultiScale_TL.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_MultiScale_TR.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_Letter_Landscape_DDP.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_Letter_Portrait_DDP.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_Tabloid_Landscape_DDP.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
_Tabloid_Portrait_DDP.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
\MapSAR_Legal_Landscape_DDP.mxd
Setting Spatial Reference on file C:\MapSAR\MapSAR_10_1_5\New_Incident\Map_Templa
\MapSAR_Legal_Portrait_DDP.mxd
Completed script LocalizeMapSAR...
Succeeded at Thu Aug 08 08:14:36 2013 (Elapsed Time: 1 minutes 51 seconds)
```

11) Zip this folder



12) Now you have a zipped empty incident in your desired spatial reference that can quickly be unzipped and create new incidents

