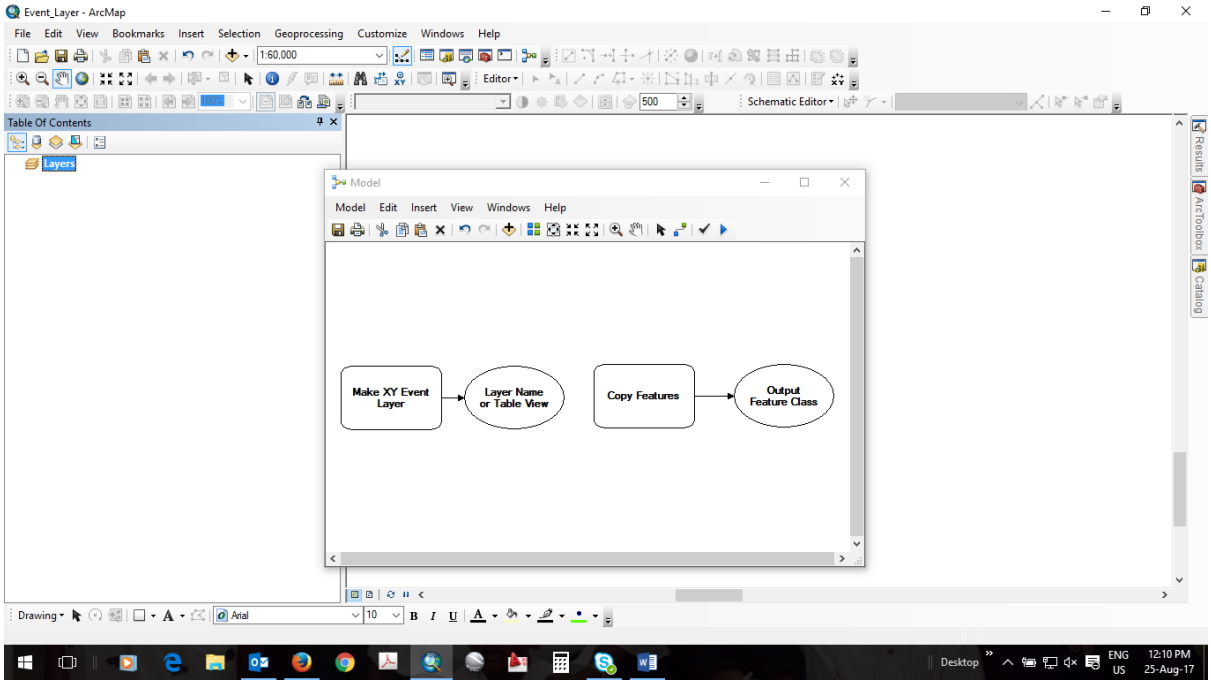
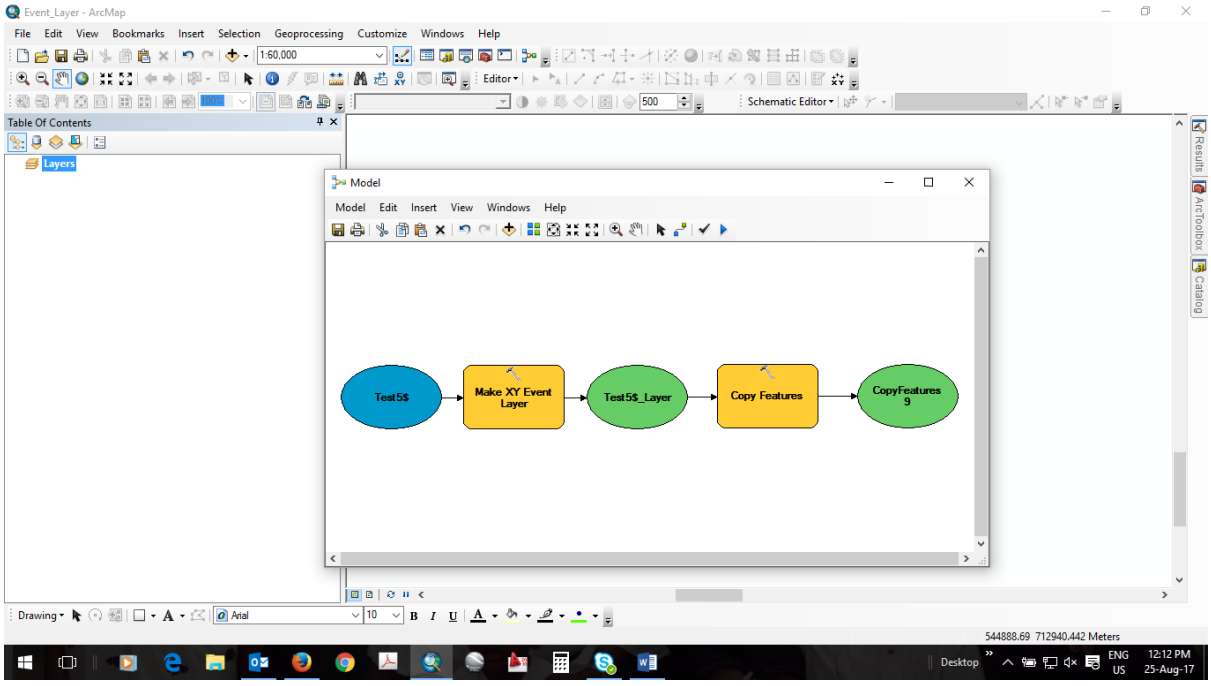
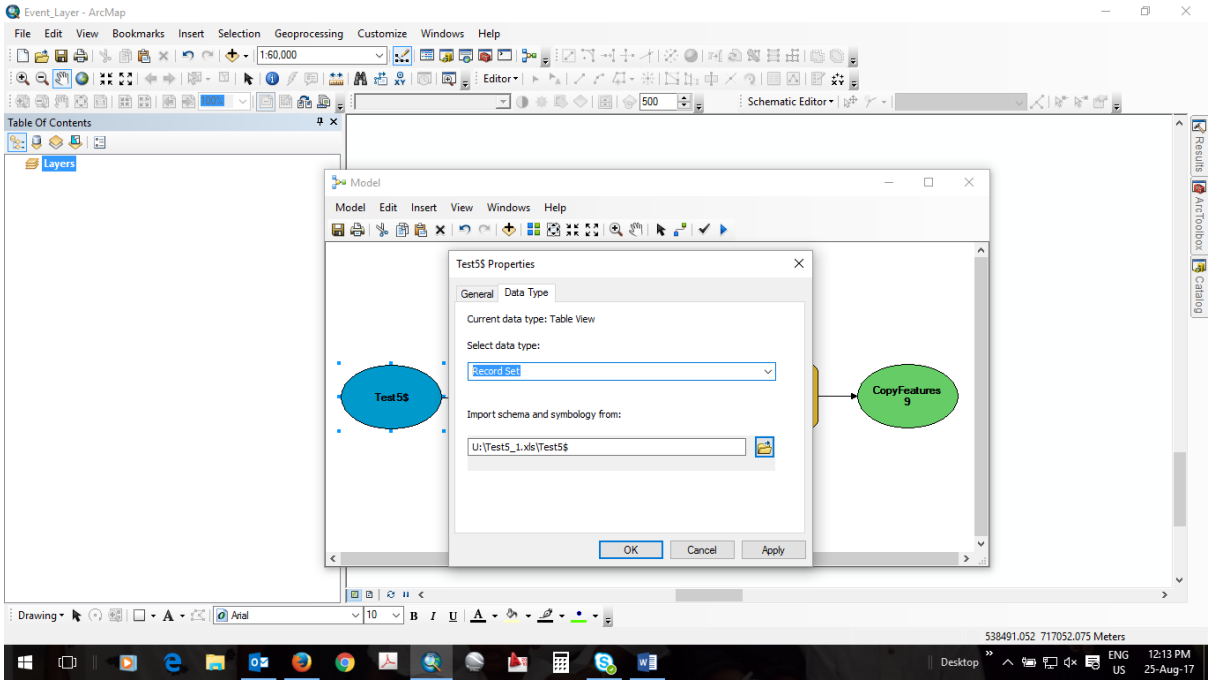
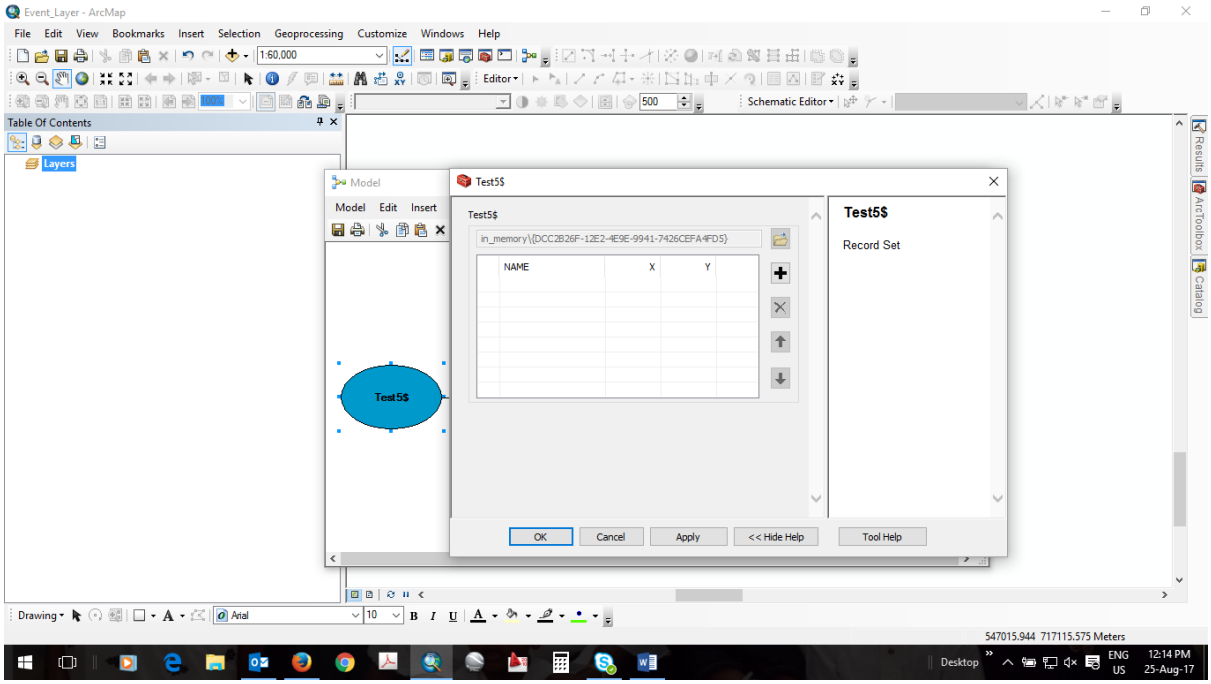
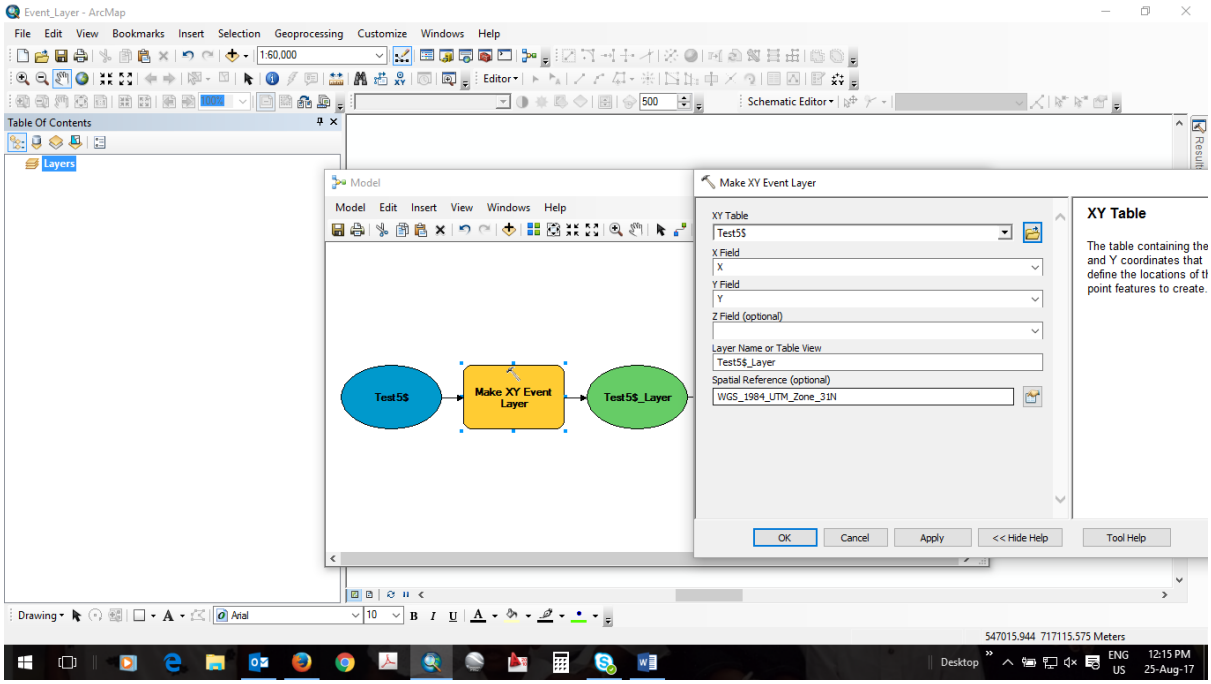
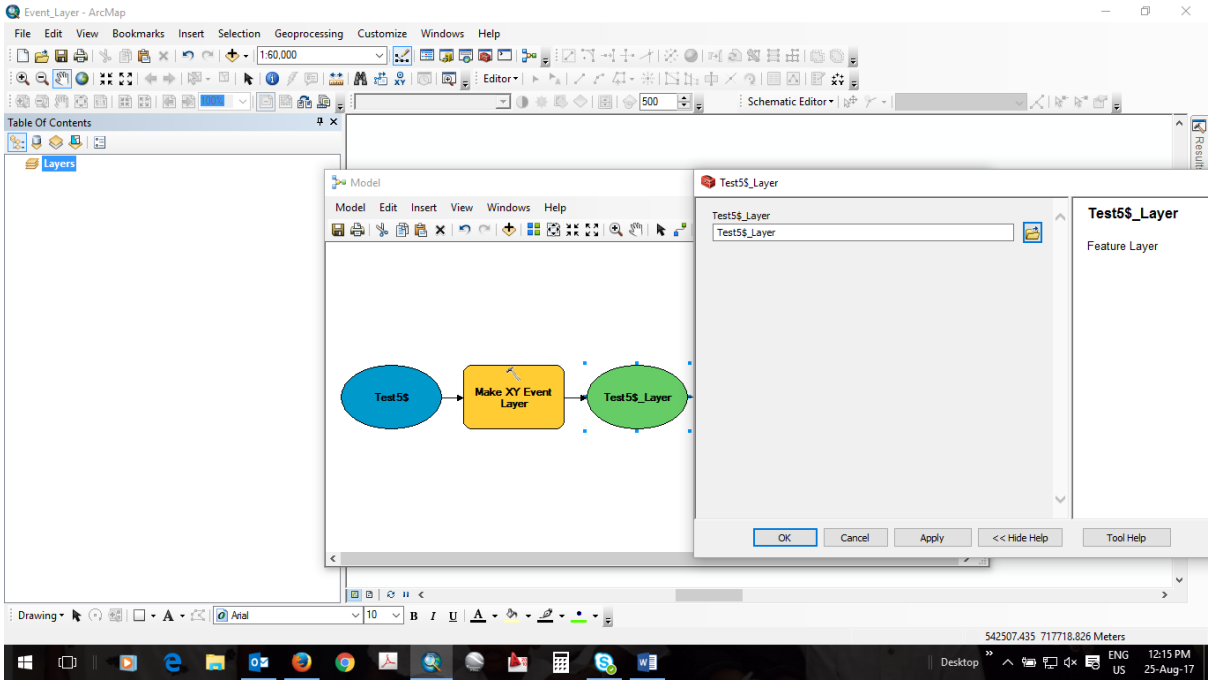

Event_Layer - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
Table Of Contents
Layers
Model
Model Edit Insert View Windows Help
Make XY Event Layer
Layer Name or Table View
Copy Features
Output Feature Class
Drawing
Desktop
ENG US
12:10 PM
25-Aug-17

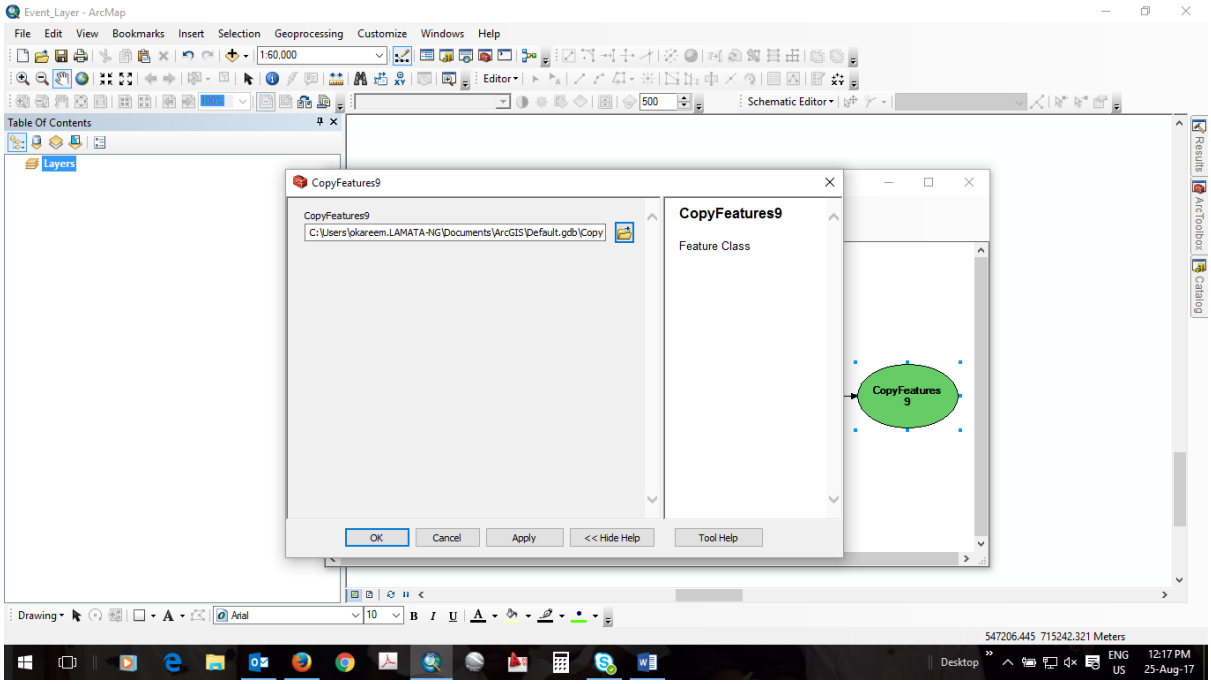

Event_Layer - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
Table Of Contents
Layers
Model
Model Edit Insert View Windows Help
Test5$
Make XY Event Layer
Test5$_Layer
Copy Features
CopyFeatures 9
544888.69 712940.442 Meters
Desktop
ENG US
12:12 PM
25-Aug-17

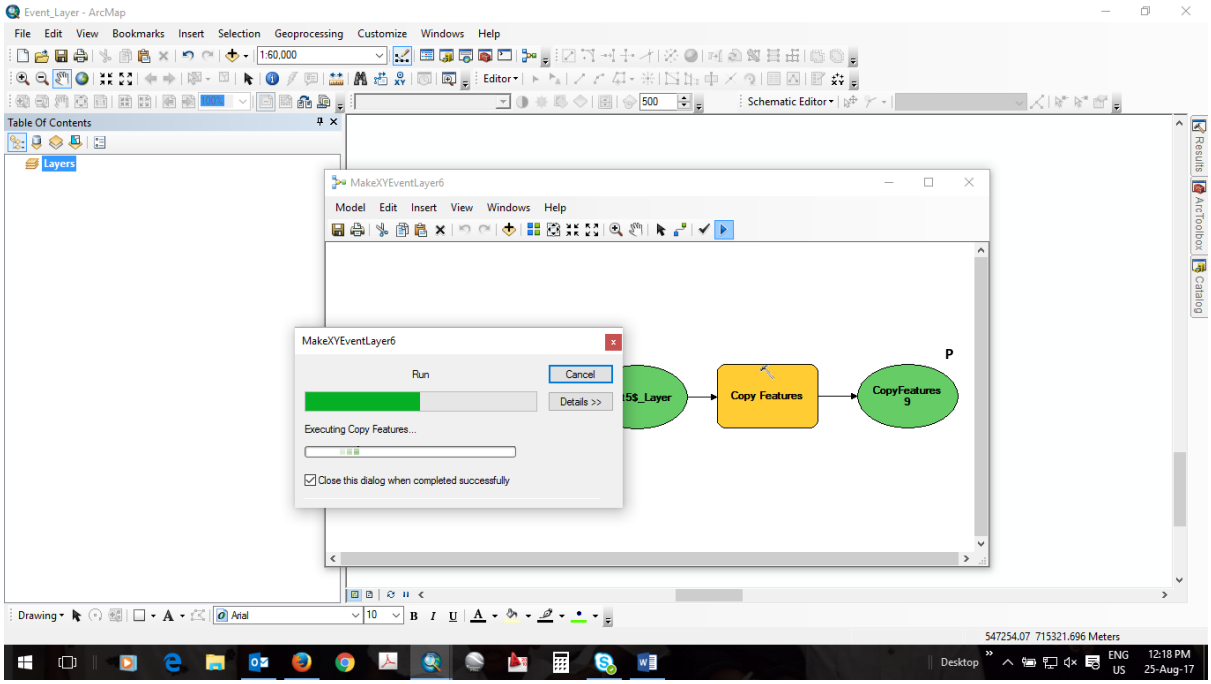

Event_Layer - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
Table Of Contents
Layers
Model
Model Edit Insert View Windows Help
Test5$ Properties
General Data Type
Current data type: Table View
Select data type:
Record Set
Import schema and symbology from:
U:\Test5_1.xls\Test5$
OK Cancel Apply
Test5$
CopyFeatures
9
538491.052 717052.075 Meters
Desktop
ENG
US
12:13 PM
25-Aug-17

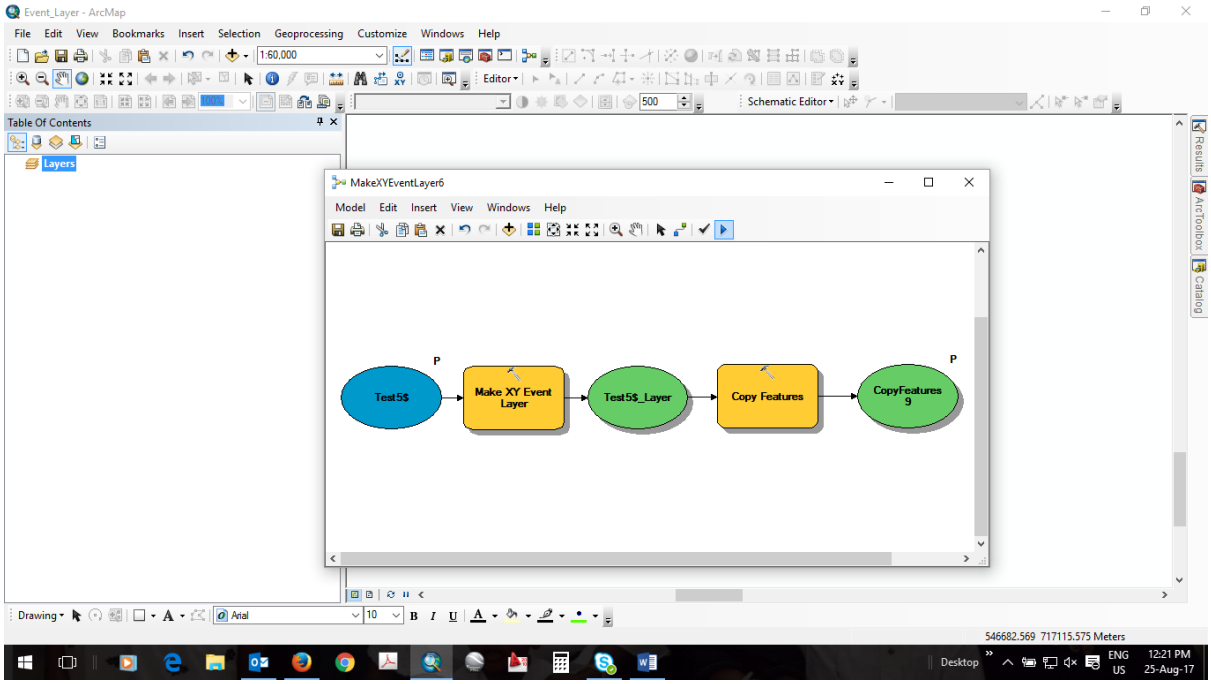

Event_Layer - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
Table Of Contents
Layers
Model
Model Edit Insert
Test5$
Test5$
in_memory\{DCC2B26F-12E2-4E9E-9941-7426CEFA4FD5}
NAME X Y
Test5$
Record Set
OK Cancel Apply << Hide Help Tool Help
Test5$
547015.944 717115.575 Meters
Desktop
ENG
US
12:14 PM
25-Aug-17


Event_Layer - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
Table Of Contents
Layers
Model
Model Edit Insert View Windows Help
Test5$
Make XY Event Layer
Test5$_Layer
Make XY Event Layer
XY Table
Test5$
X Field
X
Y Field
Y
Z Field (optional)
Layer Name or Table View
Test5$_Layer
Spatial Reference (optional)
WGS_1984_UTM_Zone_31N
OK
Cancel
Apply
<< Hide Help
Tool Help
XY Table
The table containing the
and Y coordinates that
define the locations of t
point features to create.
547015.944 717115.575 Meters
Desktop
ENG
US
12:15 PM
25-Aug-17

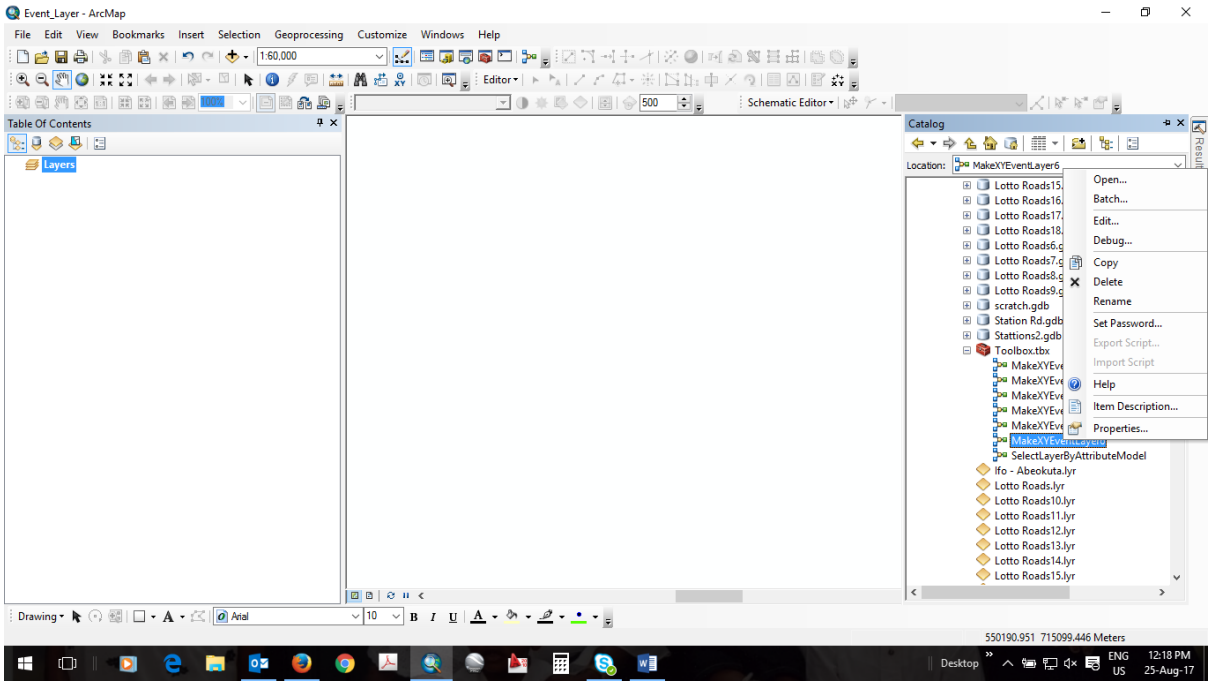

Event_Layer - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
Table Of Contents
Layers
Model
Model Edit Insert View Windows Help
Test5$
Make XY Event Layer
Test5$_Layer
Test5$_Layer
Test5$_Layer
Test5$_Layer
Feature Layer
OK
Cancel
Apply
<< Hide Help
Tool Help
542507.435 717718.826 Meters
Desktop
ENG
US
12:15 PM
25-Aug-17

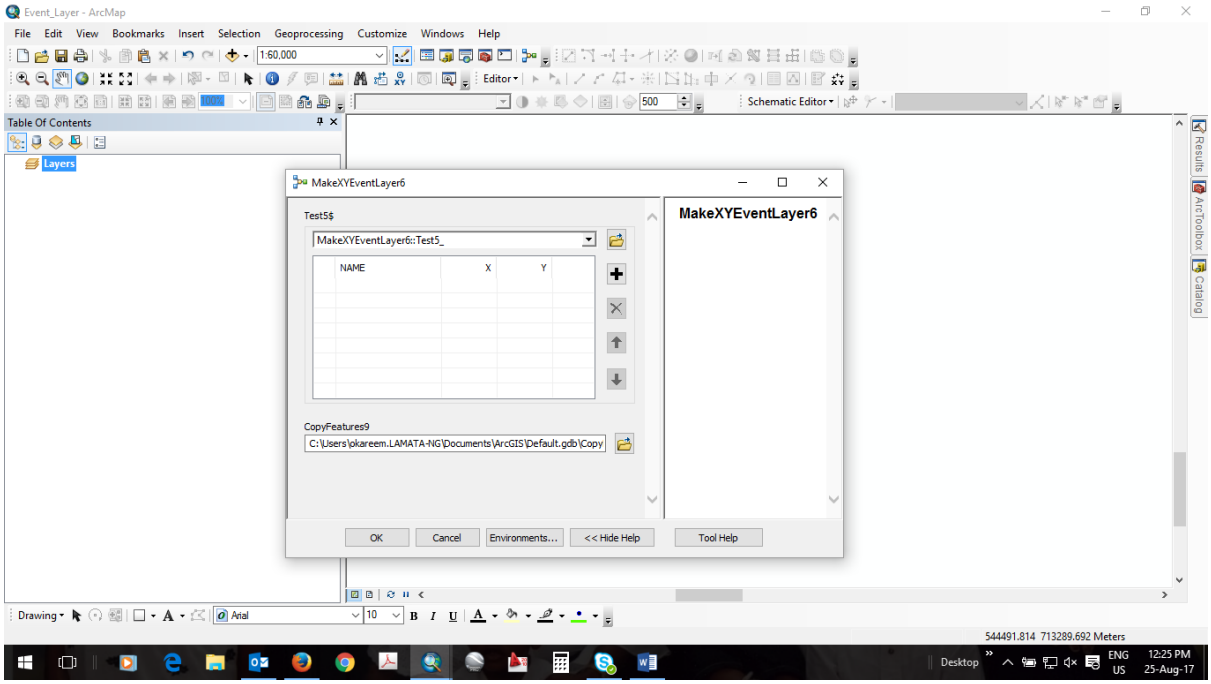

Event_Layer - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
Table Of Contents
Layers
CopyFeatures9
CopyFeatures9
C:\Users\okareem.LAMATA-NG\Documents\ArcGIS\Default.gdb\Copy
CopyFeatures9
Feature Class
OK
Cancel
Apply
<< Hide Help
Tool Help
CopyFeatures 9
547206.445 715242.321 Meters
Desktop
ENG US
12:17 PM
25-Aug-17


Event_Layer - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
Table Of Contents
Layers
MakeXYEventLayer6
Model Edit Insert View Windows Help
MakeXYEventLayer6
Run
Cancel
Details >>
Executing Copy Features...
Close this dialog when completed successfully
5$_Layer
Copy Features
CopyFeatures 9
547254.07 715321.696 Meters
Desktop
ENG US
12:18 PM
25-Aug-17

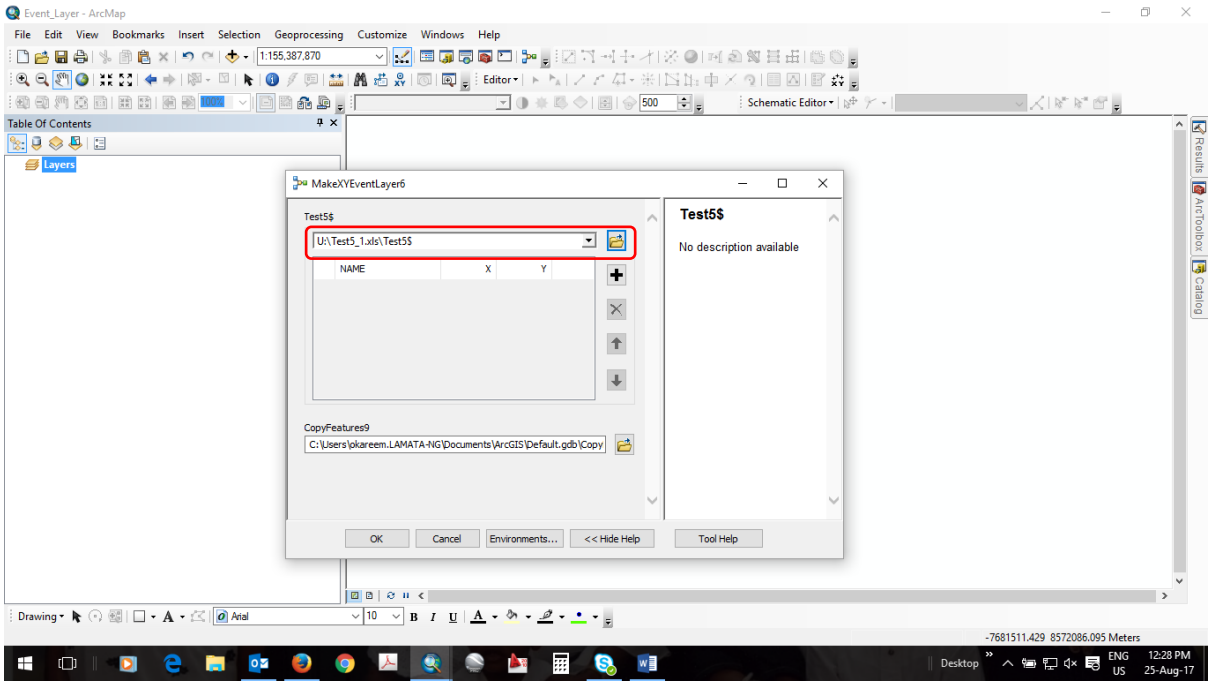


Opened the Tool

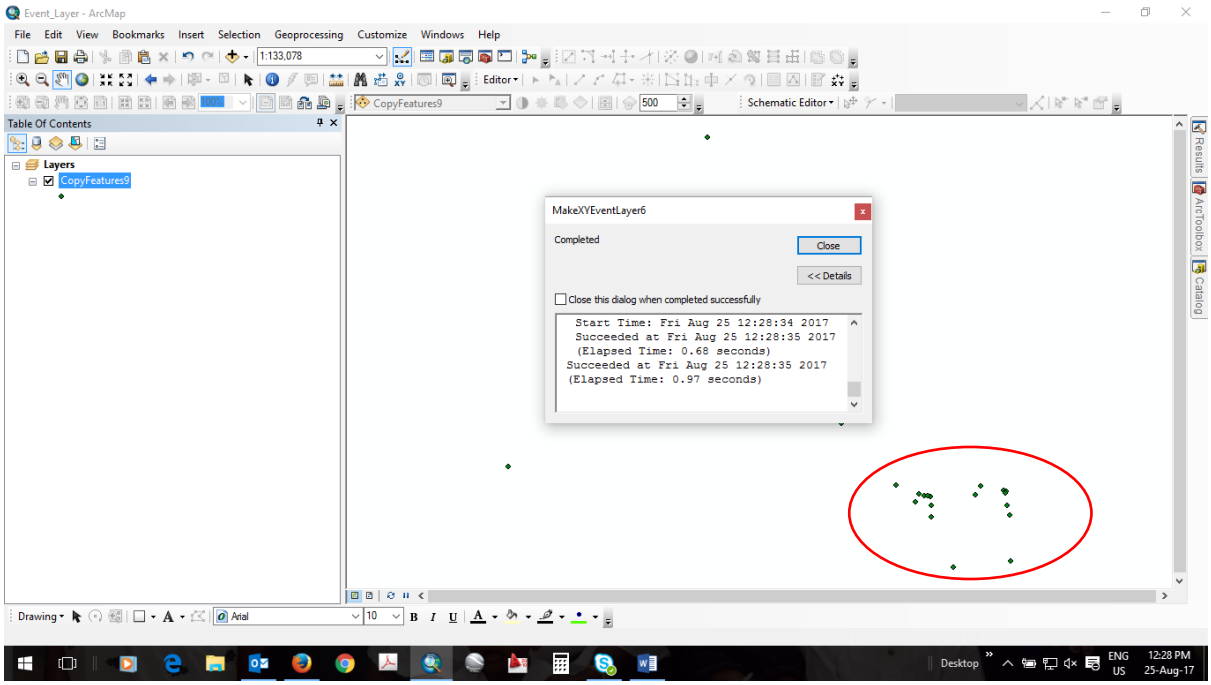




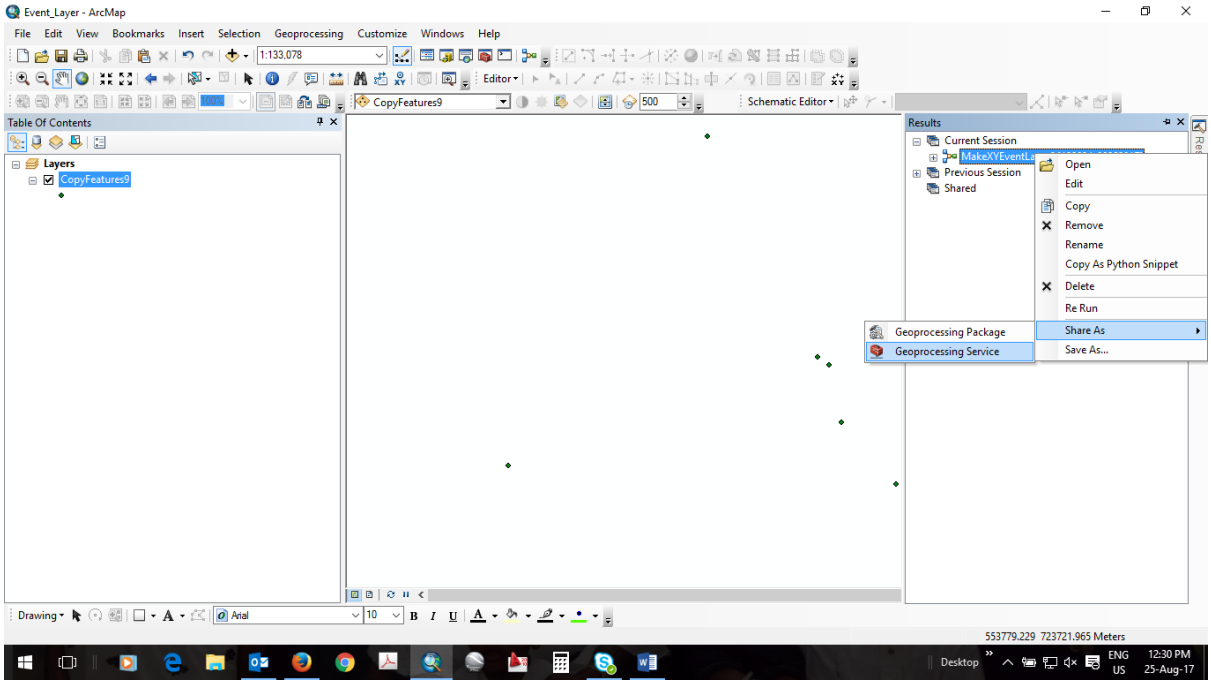
Selected the table with xy coordinates

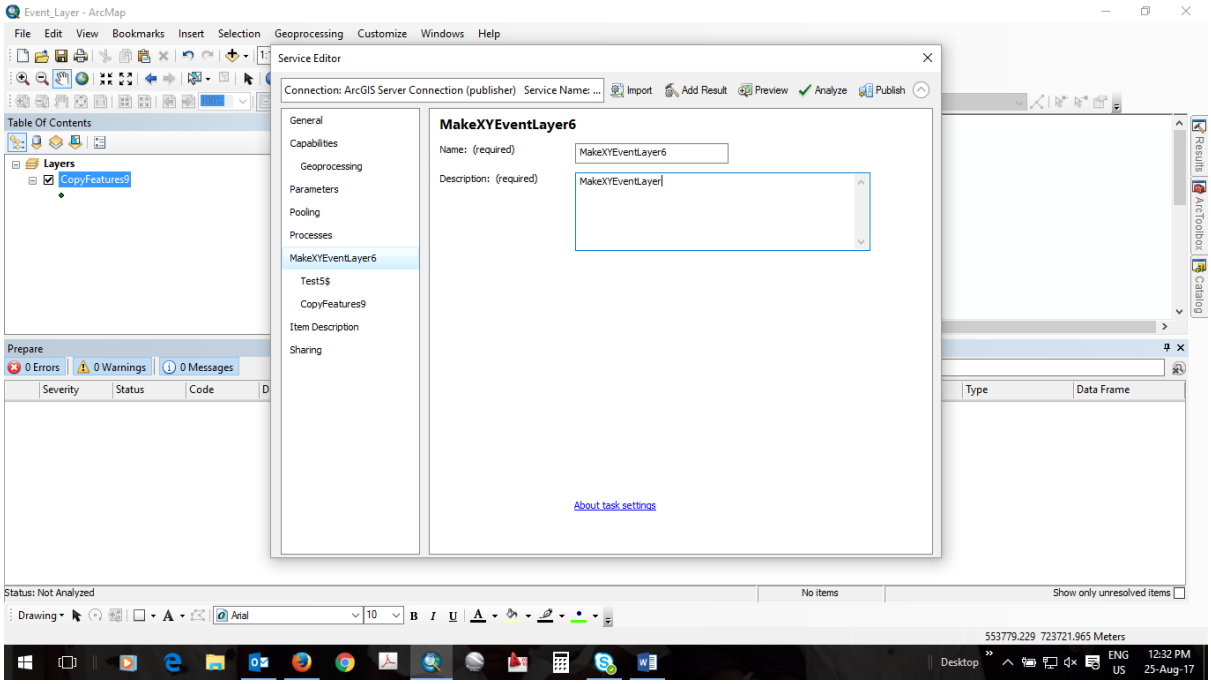


Ran it… Successful. XY Coordinates Mapped

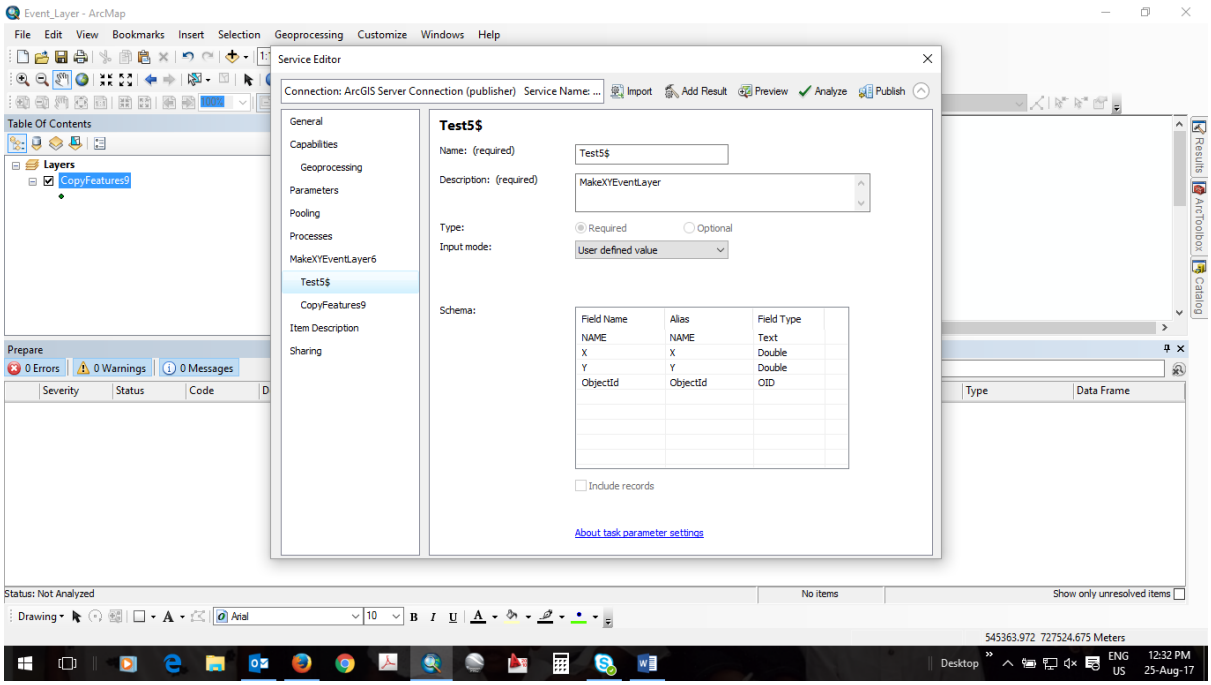


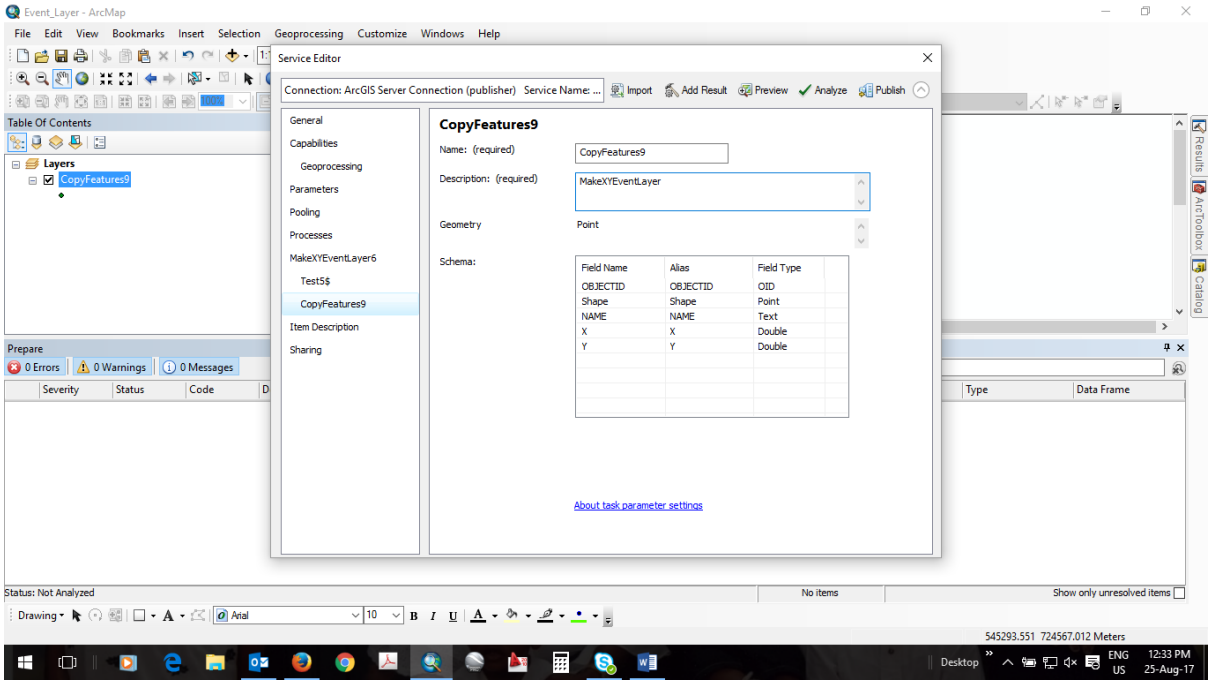
Shared result as geoprocessing service



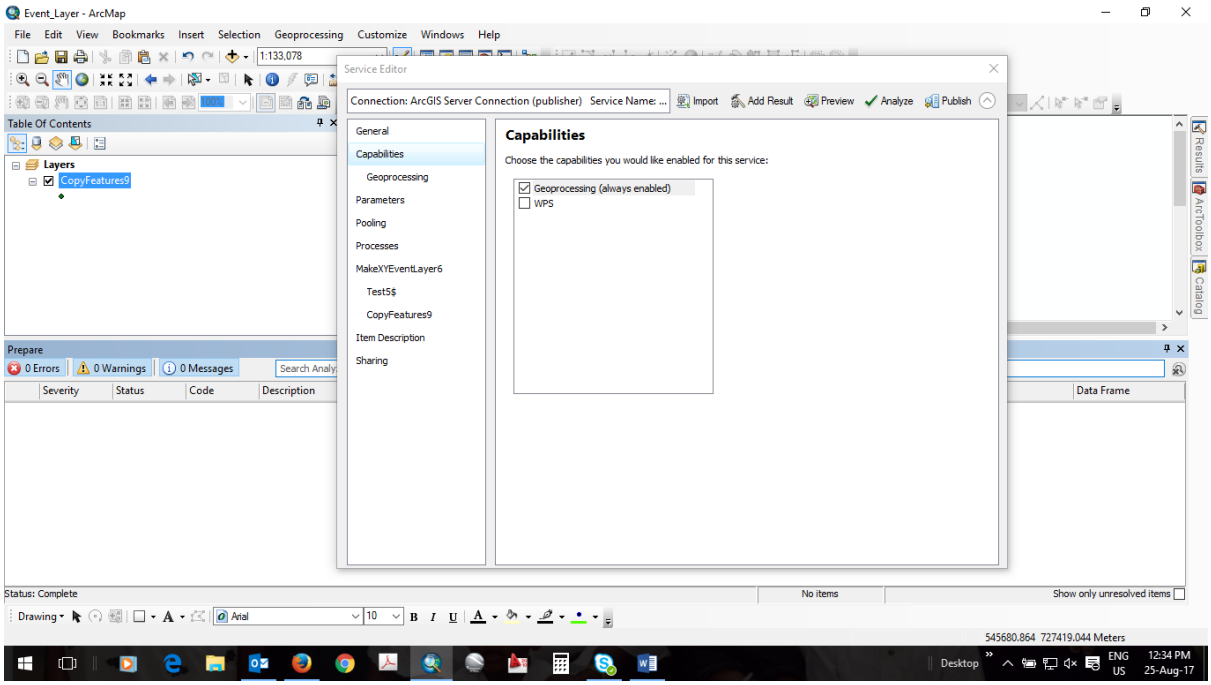


Specified ‘User Defined’

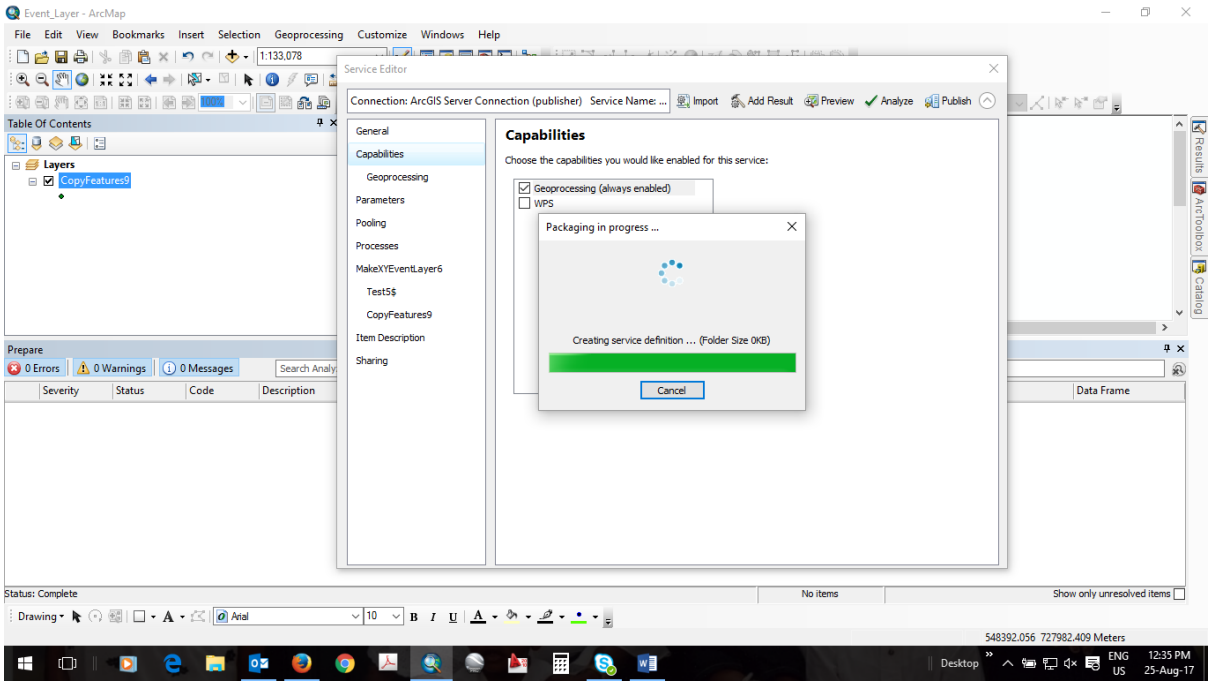




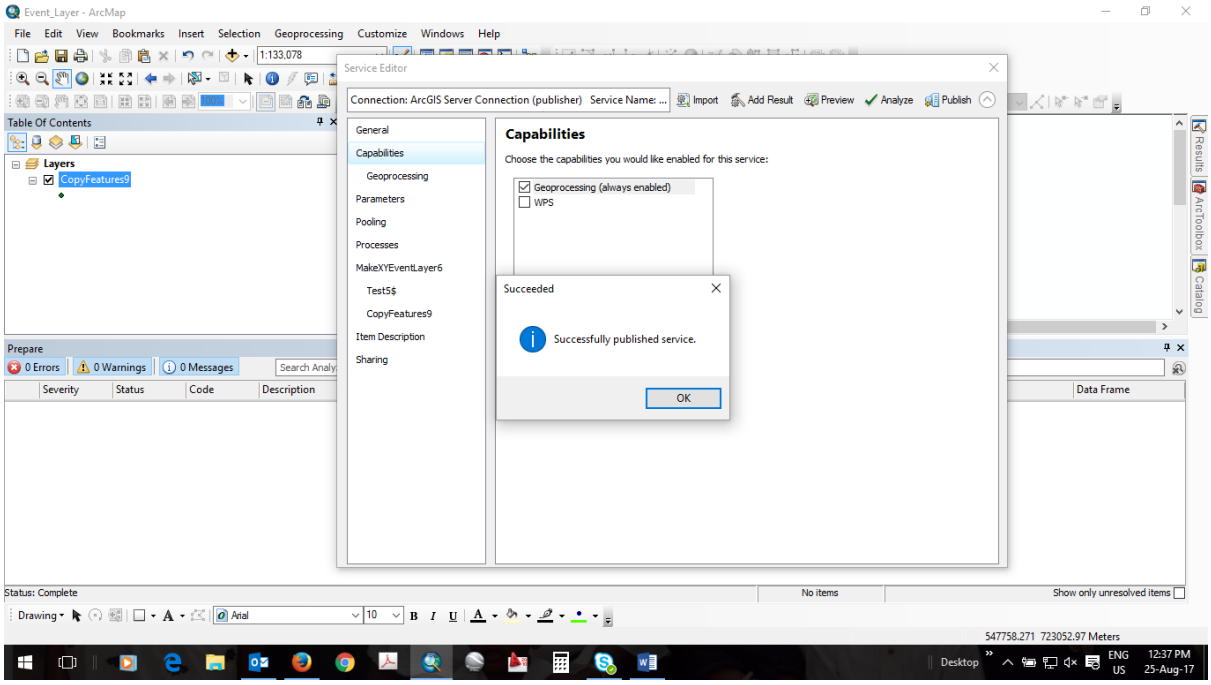
Analysis done. No errors.



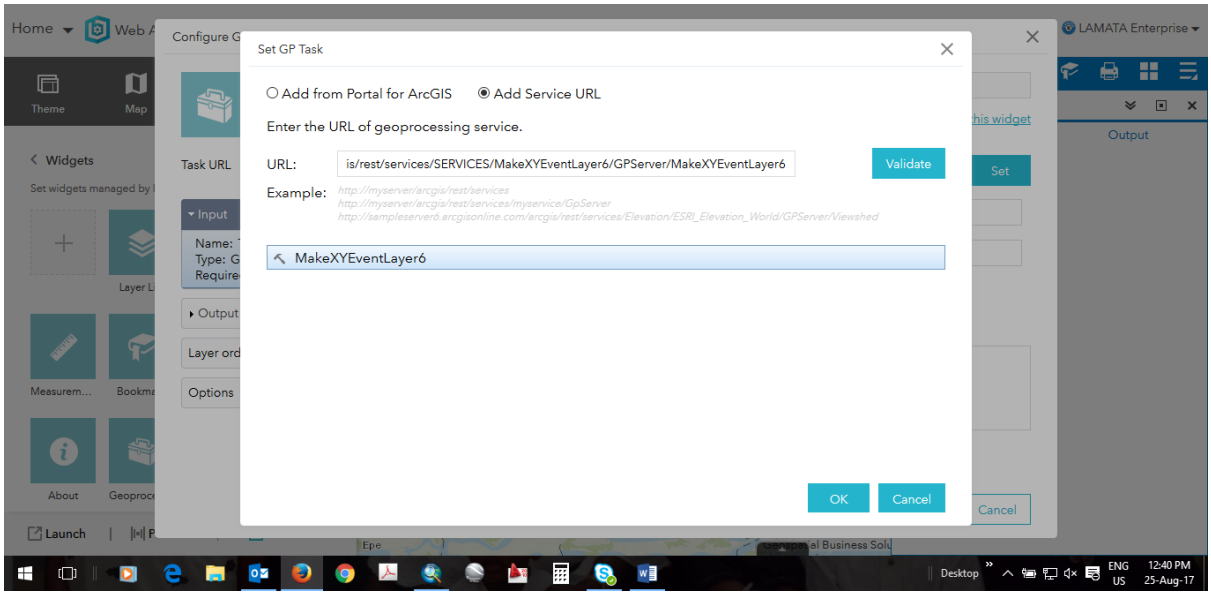
Publishing



Successfully published.

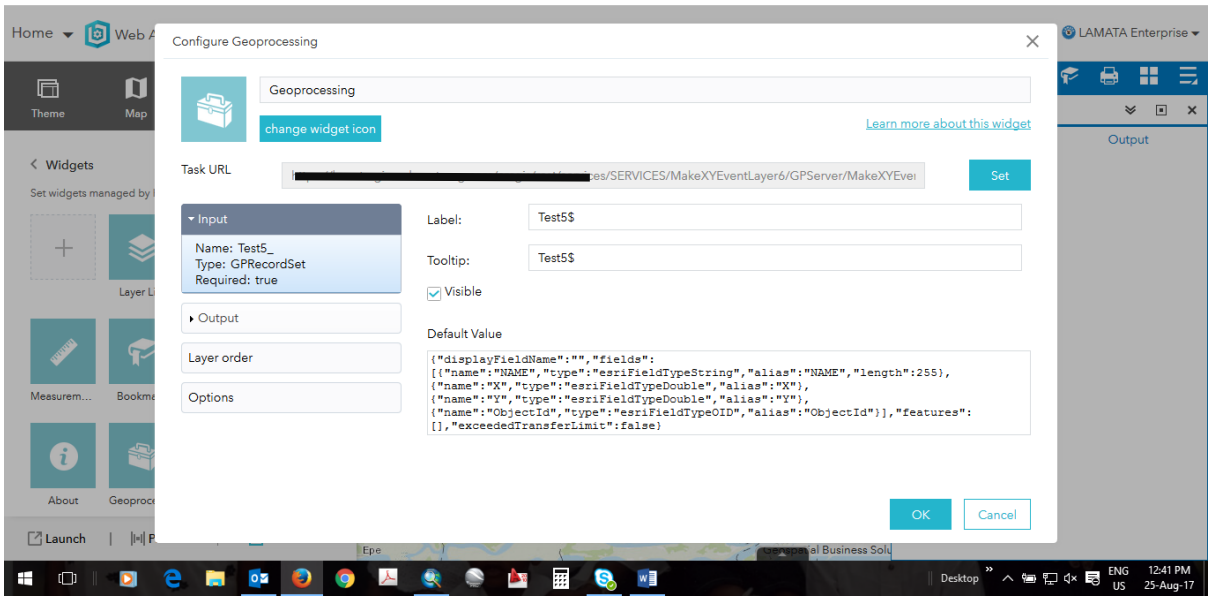


Added and Validated service url to geoprocessing tool in Portal for ArcGIS WebApp Builder

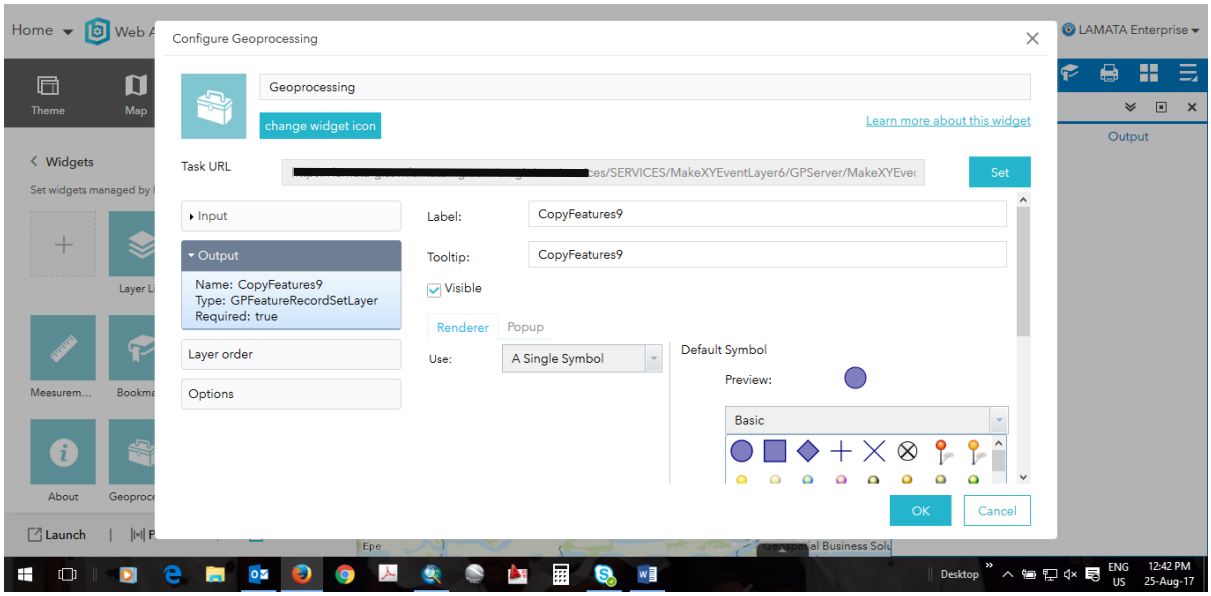


Result:

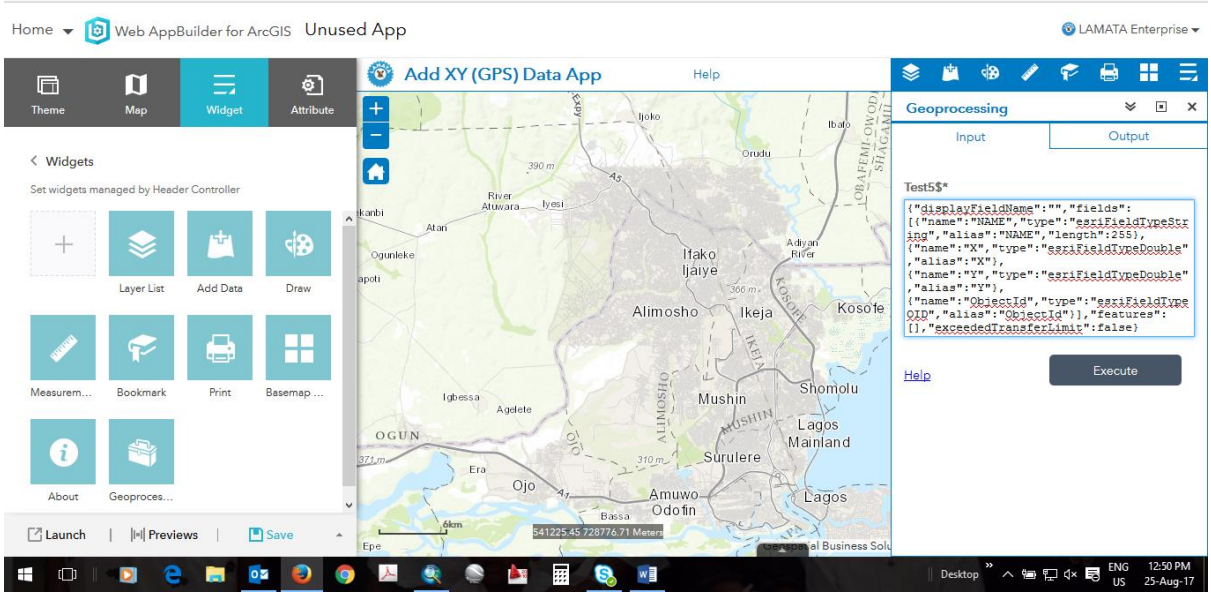
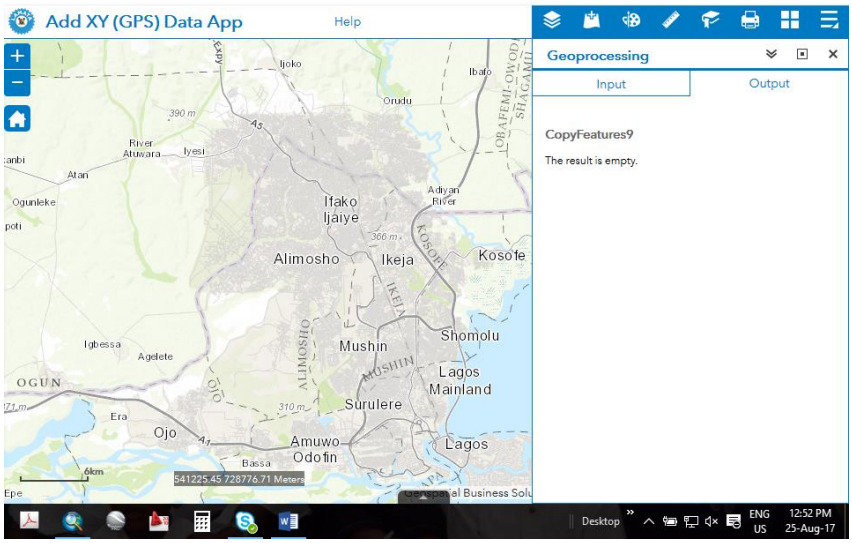
Input looks dodgy



Output



Execution



Of course it would be empty.