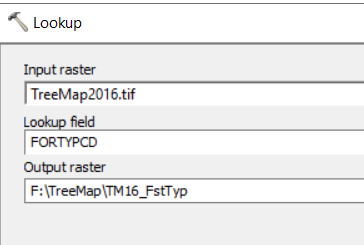
This document includes notes on creating a stand alone forest type grid from the TreeMap 2016 data and then combining that w/ LF2016 EVT.

Grids created:

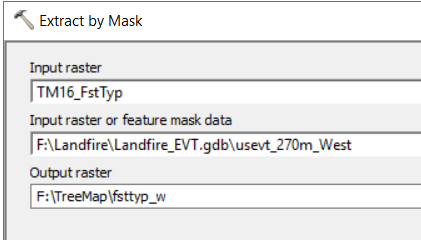
* TM16\_FstTyp – forest type grid for CONUS
* Fsttyp\_w – forest type grid for western US
* fsttyp\_evt200

**CREATING FOREST TYPE STAND ALONE GRID FROM TREE MAP**

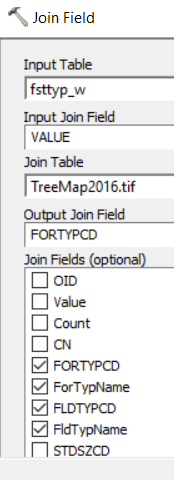
Used Lookup to create a grid based on FORTYPCD



Mask to the west, matched cell size to TM16\_FstTyp to retain 30m cell size

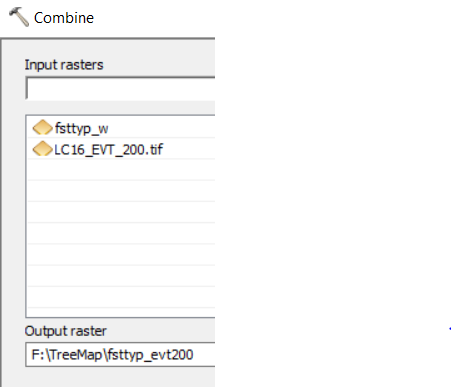


Join attributes



**Combine Fsttyp\_w and 2016 EVT w/ mask to clip to west**

Used fsttyp\_w as mask and cell size



Join attributes

