



Reject

I couldn't get it to work using the same exact workflow as shown in the example. I received the following error. Is that because I don't have spatial package? MapServer Error $\label{topen "C:\Program Files (x86)\Alteryx\DataProducts\Alteryx\Map\Tom\Tom_US_2015_Q1\Tele_Atlas_US_V6.}$ ОК So I tried a slightly different way and achieved the correct answer. I also tried using the spatial match to verify. You can see the bold borders indicating the 2 are stacked on top of each other. Spoiler Ø challenge_60_AC.yxmd
△ Share 1 LIKE Reply ACE MarqueeCrew 19 - Altair @JoeM, I found a "hole" in New Mexico that wasn't a hole, but more of a wedge. I ended up summarizing and combining the 3rd polygon. Mark Alteryx ACE & Top Community Contributor Chaos reigns within. Repent, reflect and restart. Order shall return. Please <u>Subscribe</u> to my youTube channel. \mathscr{O} challenge_60_MarqueeCrew.yxmd $\overset{L}{\simeq}$ Share 1LIKE Reply Thanks for the challenge. I had a good play around with spatial tools. At first, I got carried away with building more polygons from existing polygons, but after some trial and error, I had a peek at the hint which quickly led me to the same solution as others. Spoiler I would prefer not to have hints like this easily available, as it's so hard to resist them. It's supposed to be a challenge anyway:)Share 2 LIKES Reply JoeM Alteryx Alumni (Retired) $\underline{@alex}, yes it appears that that solution was using a TomTom map that comes with data install. No fear because we have plenty of other base maps:)$ Share 1LIKE Reply It took a while for me to think it through, then I thought it ended up being nice a simple. It's just not easy if you don't use the spatial tools very often. Spoiler Share 2 LIKES Reply





