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ADOT MS4 Program Support
Interstate Outfall Mapping

Northwest District Outfalls

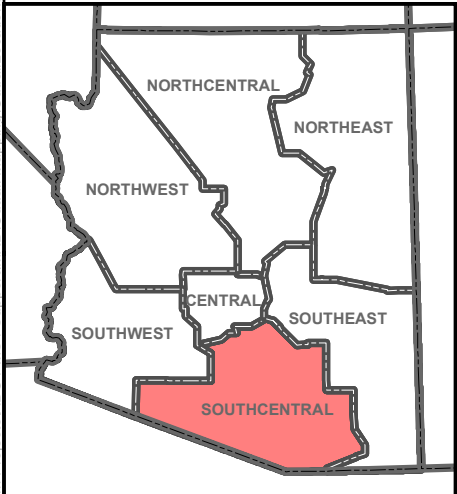
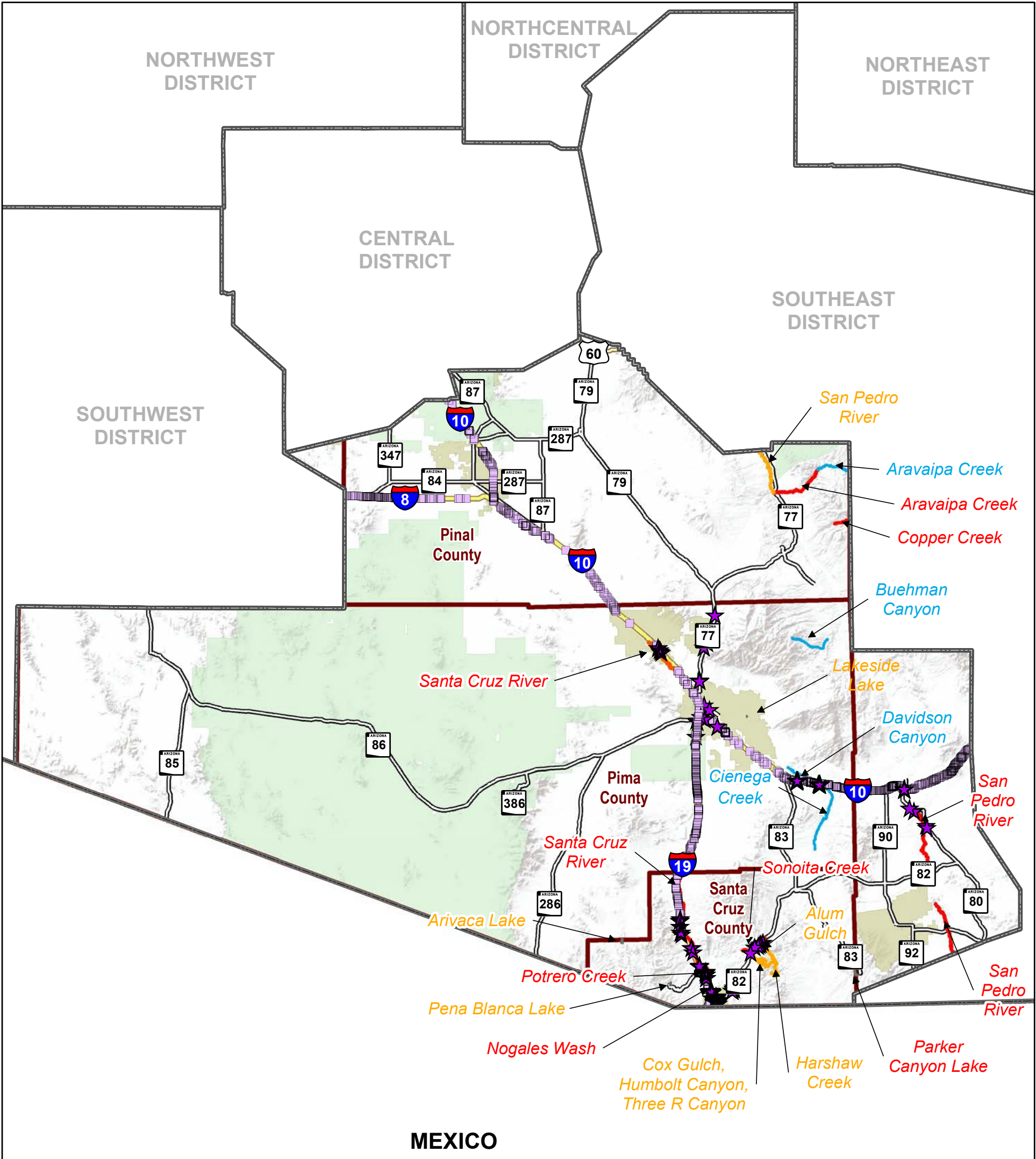
FIGURE
4



- Legend**

 - Outfall
 - Priority Outfall
 - Linear Outfalls
 - Linear Priority Outfalls
 - Regulated MS4
 - ADOT Engineering District Boundaries
 - County Boundary
- State Boundary
 - Tribal Land
 - Cities
 - Port City of Entry (Southern Districts)
 - Non-Attaining Waters
 - Outstanding Arizona
 - Impaired Waters

Path: X:\Projects\2019\ADOT MS4 Support\Interstate Outfall Mapping\Outfall Locations 20190906.mxd



0 110,000 220,000
Feet

Job No. 37-2019-7002
PM: RS
Date: 9/10/2019
Scale: 1" = 110,000 Feet



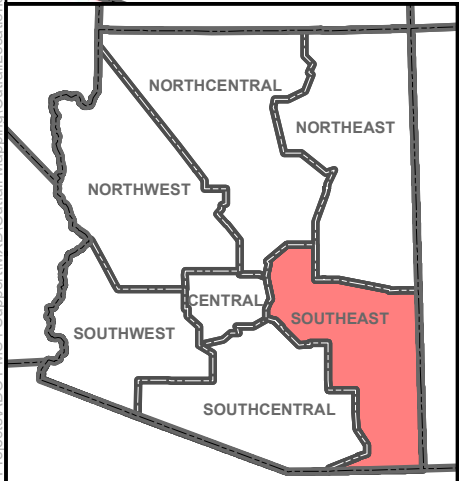
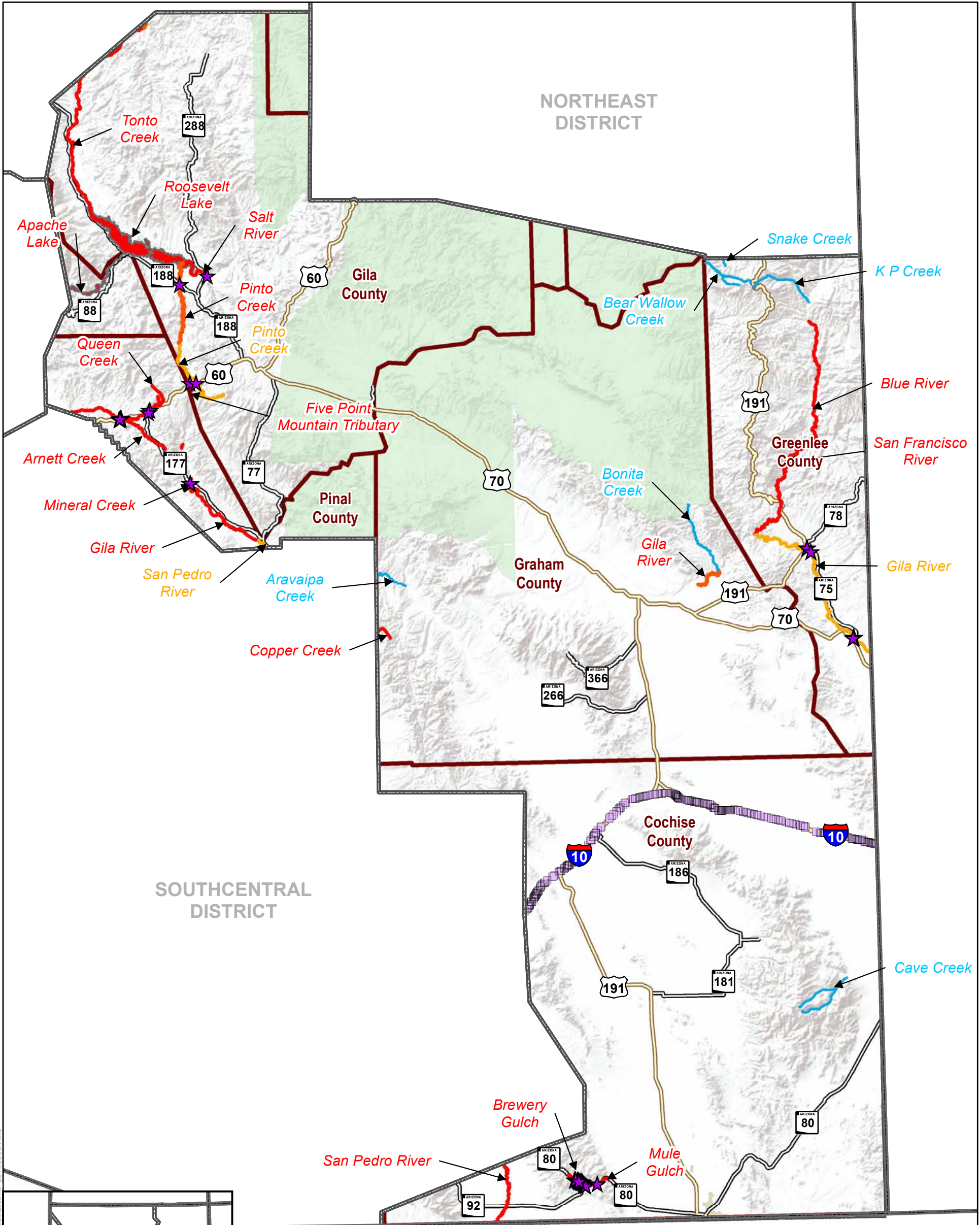
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ADOT MS4 Program Support
Interstate Outfall Mapping

Southcentral District Outfalls

FIGURE
5





0 85,000 170,000
Feet

Job No. 37-2019-7002
PM: RS
Date: 9/10/2019
Scale: 1" = 85,000 Feet



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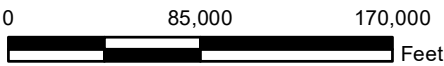
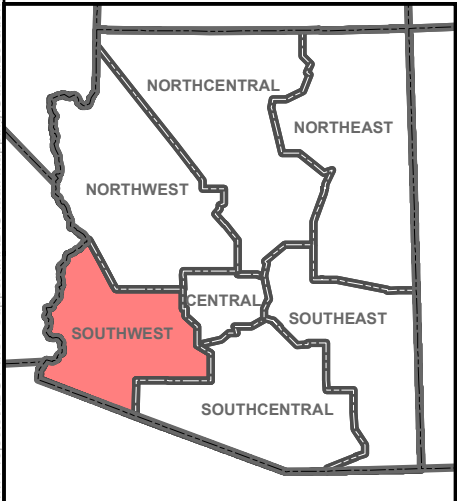
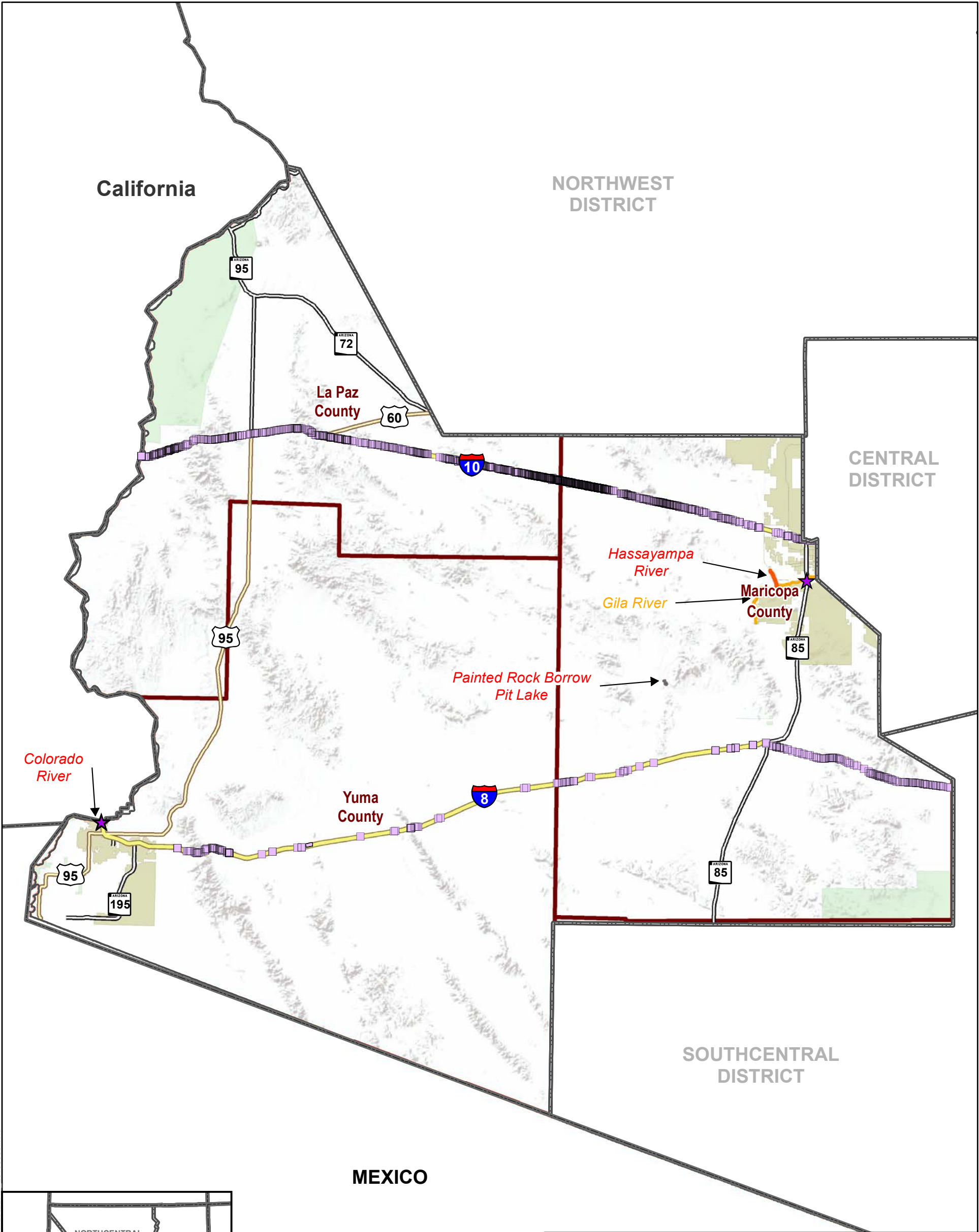
ADOT MS4 Program Support
Interstate Outfall Mapping

Southeast District Outfalls

FIGURE
6



Path: X:\Projects\2019\ADOT MS4 Support\Interstate Outfall Mapping\Outfall Locations 20190906.mxd



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ADOT MS4 Program Support
Interstate Outfall Mapping

Southwest District Outfalls

FIGURE
7



Outfall

Priority Outfall

Linear Outfalls

Linear Priority Outfalls

Regulated MS4

ADOT Engineering District Boundaries

County Boundary

State Boundary

Tribal Land

Cities

Port City of Entry (Southern Districts)

Non-Attaining Waters

Outstanding Arizona

Impaired Waters