

Report on Monitoring Activities by District (item 10)

December 4, 2014

Milano Civic Center

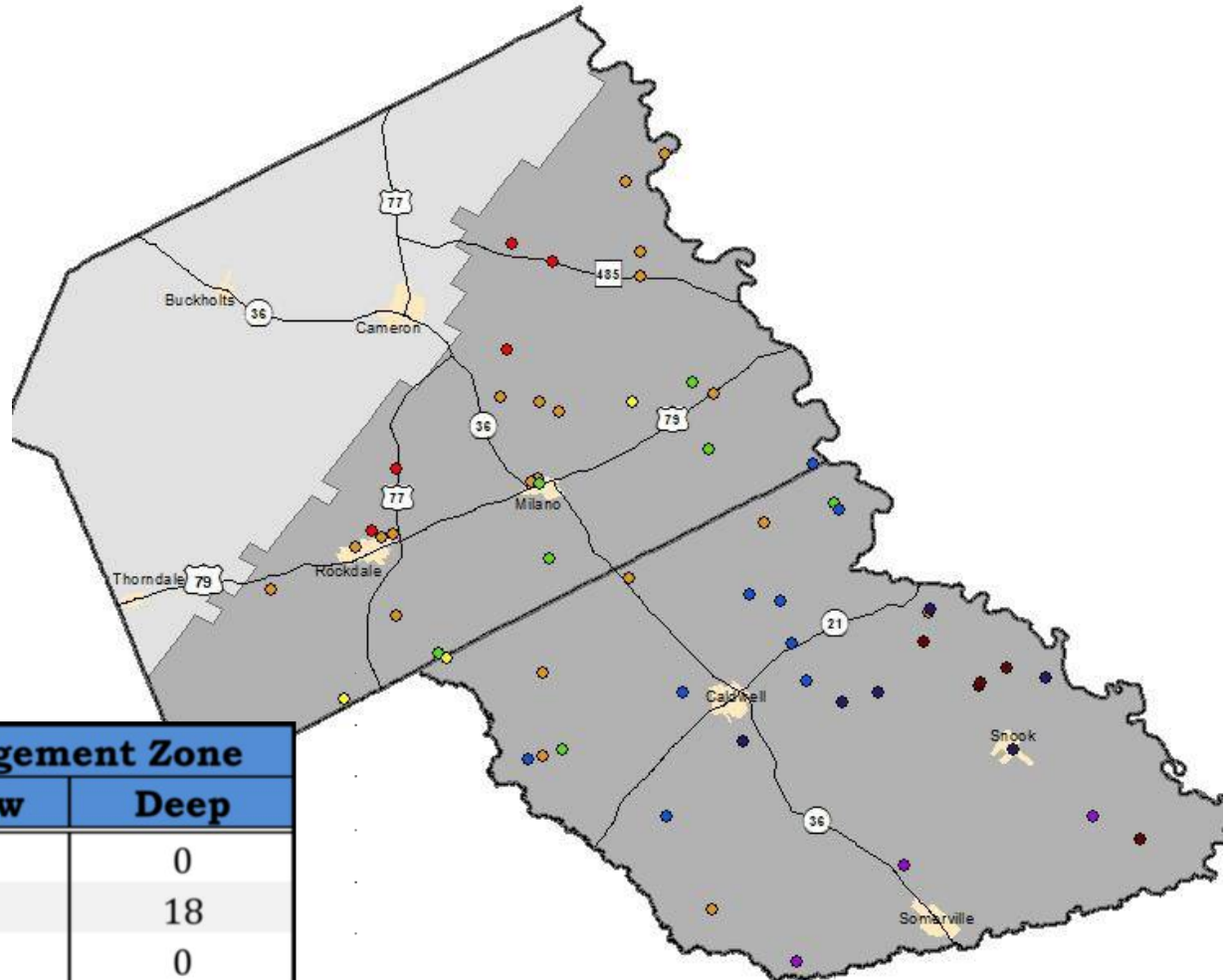
Milam, TX



POSGCD Monitoring Wells

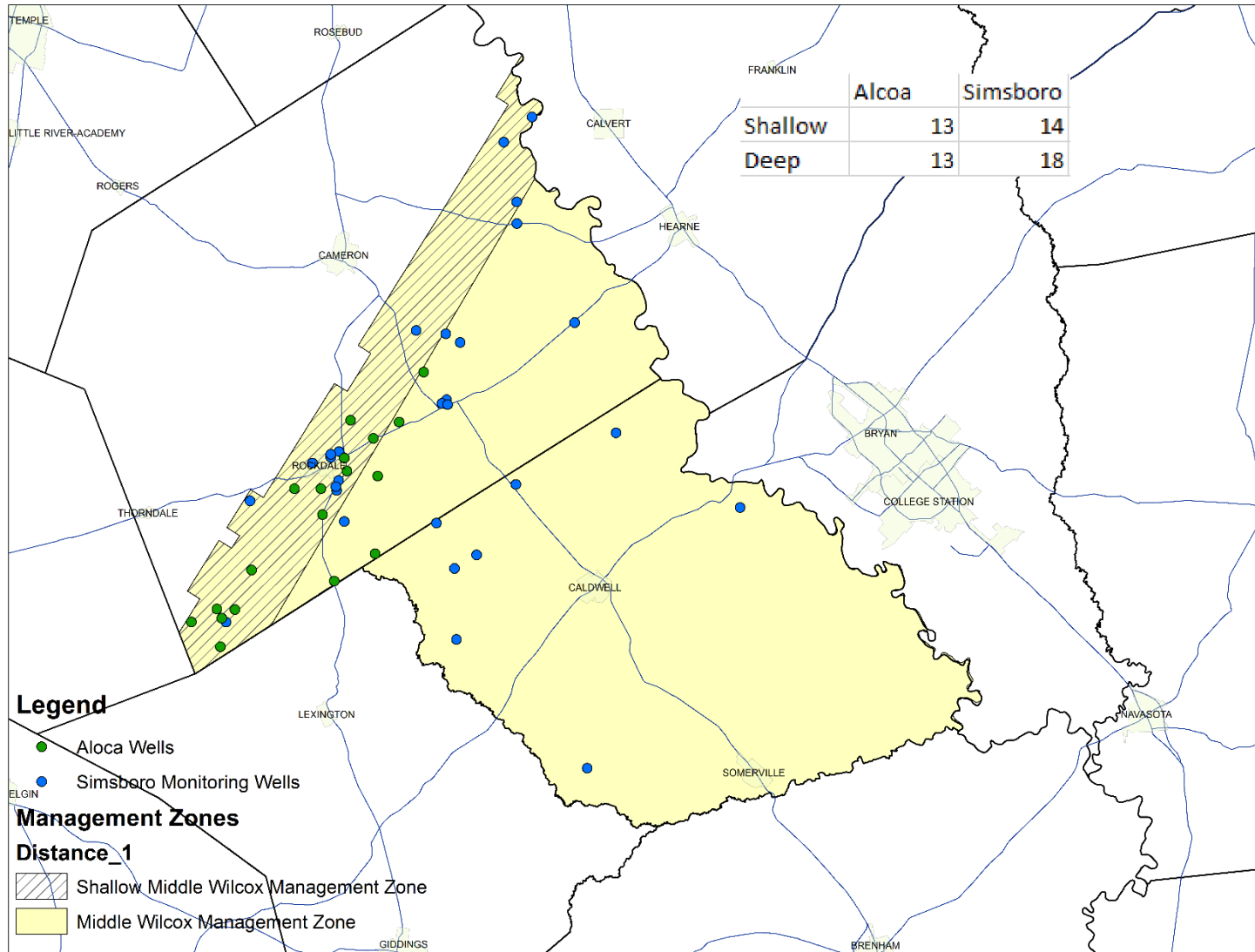
Monitor Wells

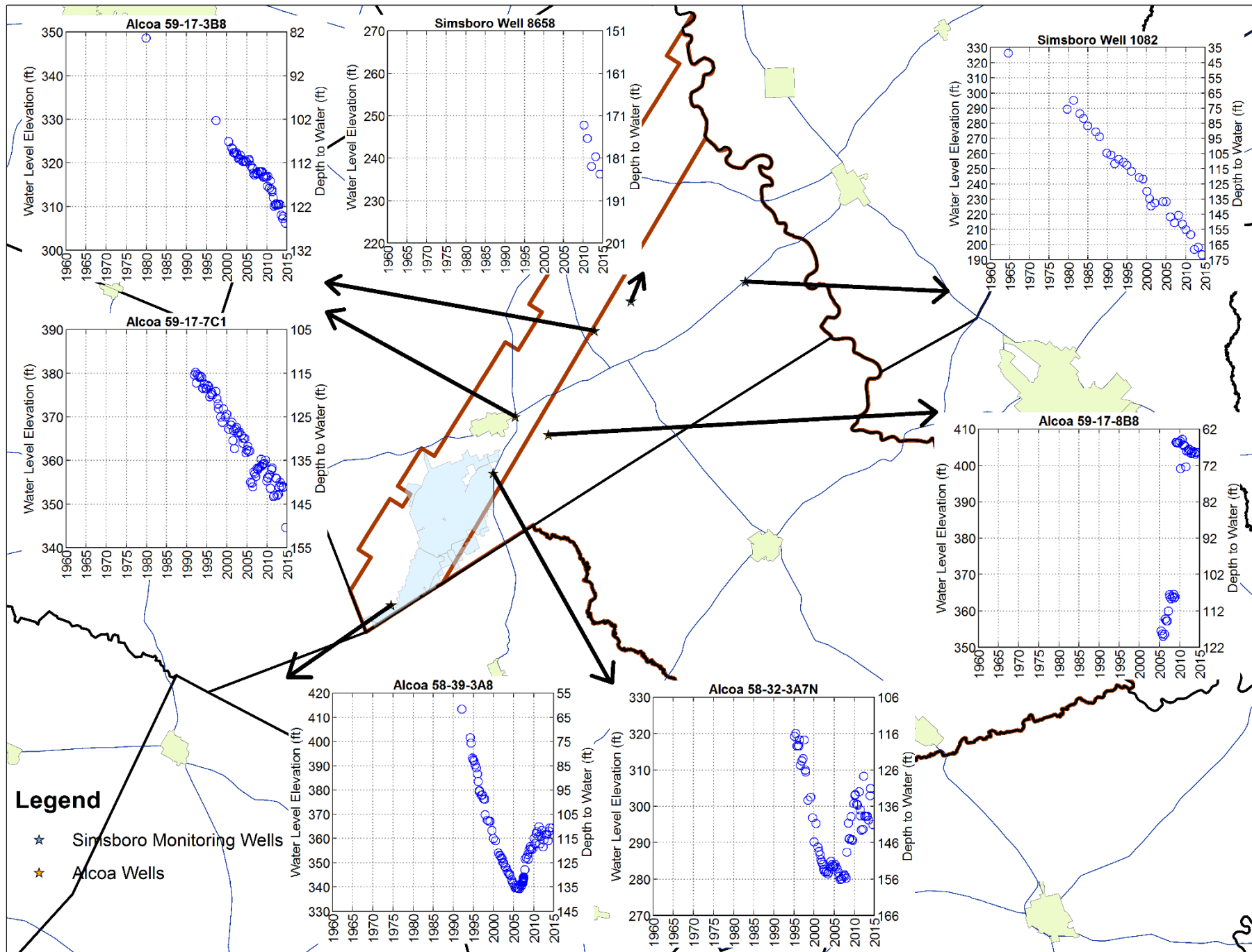
- Hooper
- Simsboro
- Calvert Bluff
- Carrizo
- Queen City
- Sparta
- Yegua - Jackson
- Brazos River Alluvium



Aquifer	Management Zone	
	Shallow	Deep
<i>Hooper</i>	8	0
<i>Simsboro</i>	13	18
<i>Calvert Bluff</i>	5	0
<i>Carrizo</i>	4	4
<i>Queen City</i>	5	6
<i>Sparta</i>	0	8
<i>Yegua-Jackson</i>	N/A	3
<i>Brazos River Alluvium</i>	7	N/A

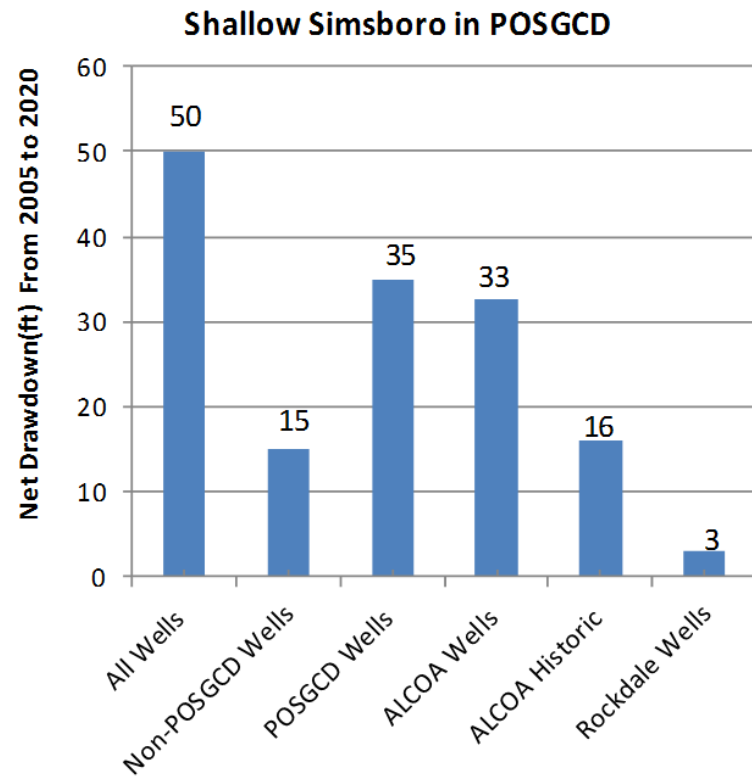
SIMSBORO MONITORING WELLS



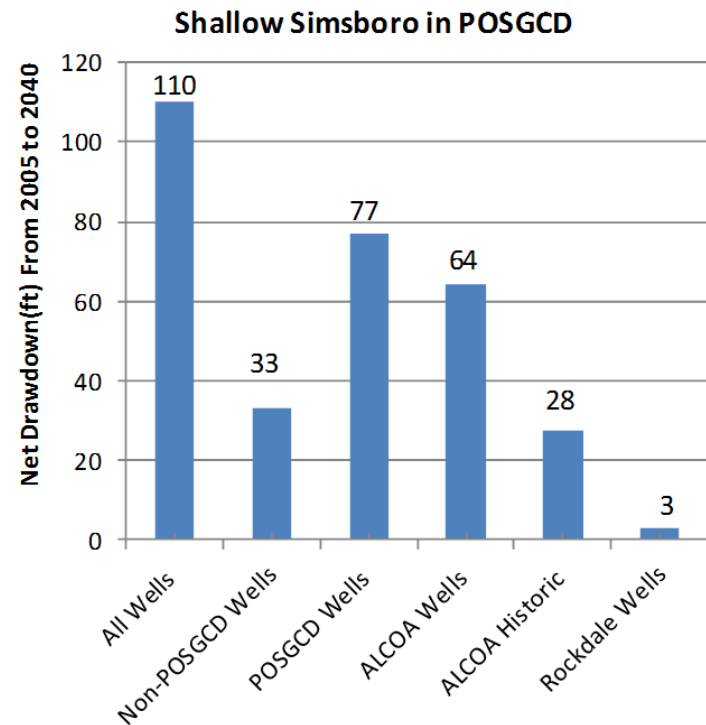


Net Drawdown in POSGCD Simsboro

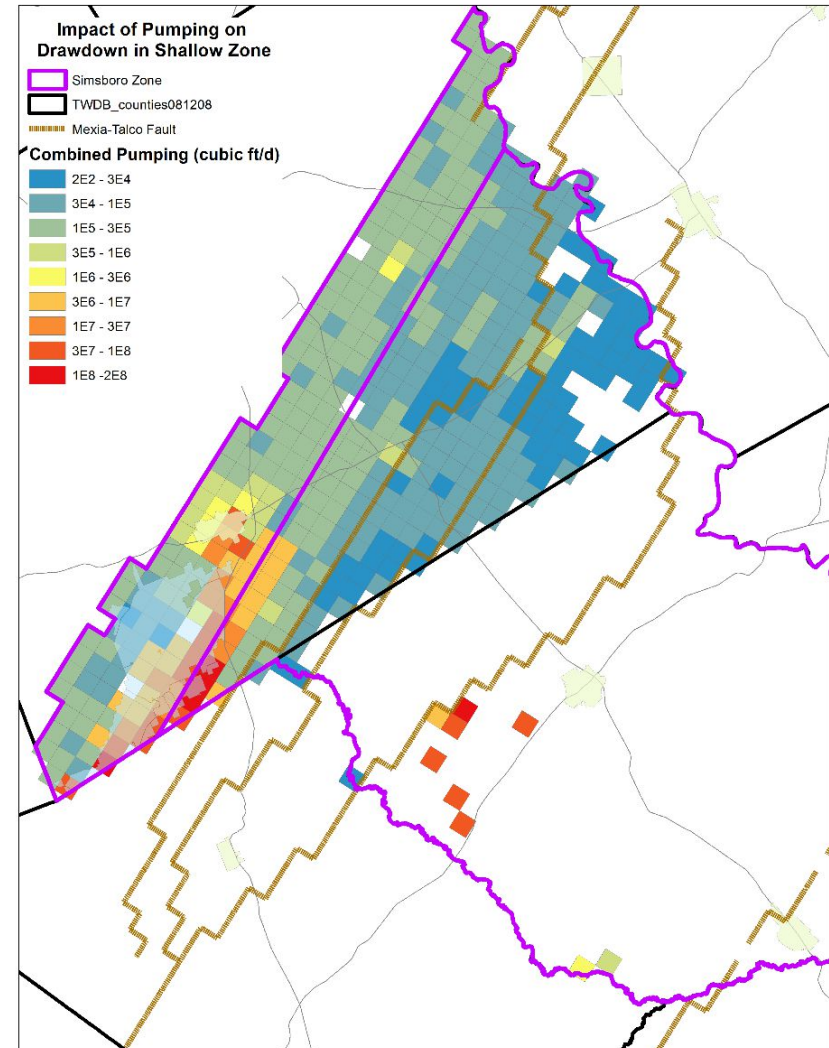
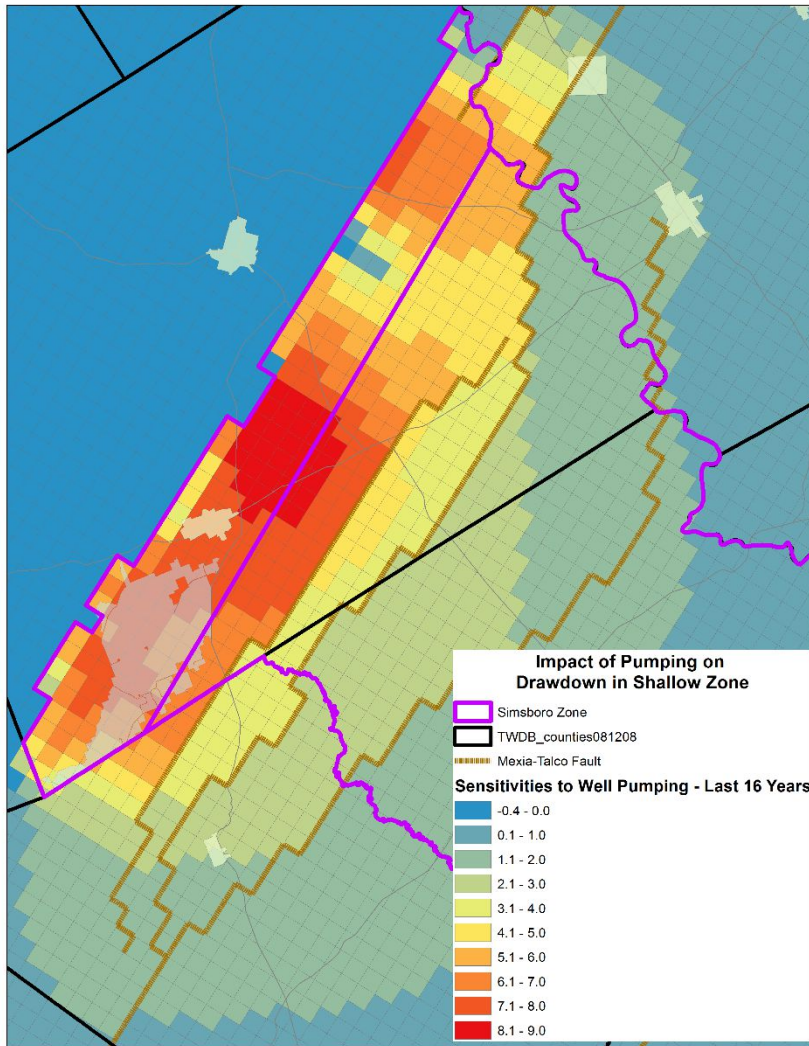
2020



2040



Application of Adjoint Method to ALCOA Permit Run 2005 - 2040



Application of Adjoint Method to ALCOA Permit Run 2005 - 2040

