

Evaluation in Sept 2010 of Area of Review around Targa's Proposed Acid Gas Well located in Unit Letter L, Sec 27, T22S, R37E, Lea County, New Mexico															
Less than 1/2 mile from target well - and at least as deep as the San Andres															
21497	Eunice Gas Plant SWD	1	Disposal Interval 4500 to 5000 feet.	San Andres formation approx. 4000 to 5000 feet.	Targa	2580 S	1200 W	1	27	22.0S	37E	Distance Away	Reported DEPTH	3962 A	
API 30-025	WELL NAME	Num	WellFile Info	Concerns/Comments	OPERATOR	NS	D EW	Di Ul	Sec	TSP	RGE				
10499	LMPSIJ	252	Drilled to 4073, plugged back to 3692 with Steel Wool and small amount of cement.	NEAREST OFFSET WELL - The well should be re-entered and replugged back.	Legacy	1650 N	330 E	H	28	22.0S	37E	1,856	4075 A		
36825	SANTA RITA	002	Cale Cmt Top 3629 then Sqz backside with 700 sacks.	Wellbore OK over San Andres - but this is a nearby well with unverified cmt top and no record of where the waterflow squeeze was initiated.	Burleson	1800 N	1700 E	G	27	22.0S	37E	2,544	7200 A		
36482	SANTA RITA	012	CBI/Cmt Vol show 63% Eff.	Wellbore OK over San Andres - but discrepancy between CBI and Caleed Top shows big thief zone is either in the San Andres or below.	Burleson	330 N	2310 W	C	27	22.0S	37E	2,617	7200 A		

Before the OCC
Application of Targa
Case 14575
OCD Exhibit F