

VACUUM GRAYBURG SAN ANDRES UNIT

Well within Proposed CO₂ Target Area

Producers			Injectors	
VGSAU Well	API Well Number	Count	VGSAU Well	API Well Number
1	3002521634	1	4	3002524332
2	3002521421	2	5	3002524333
3	3002502326	3	14	3002524359
6	3002521420	4	15	3002524378
7	3002502277	5	16	3002524308
8	3002502275	6	17	3002524316
9	3002502274	7	18	3002524317
10	3002502258	8	19	3002524331
11	3002502257	9	20	3002524360
12	3002502259	10	31	3002524314
13	3002502260	11	32	3002524330
21	3002502276	12	33	3002524323
22	3002502273	13	34	3002524312
23	3002502272	14	35	3002524361
24	3002502271	15	46	3002524364
25	3002502256	16	47	3002524365
26	3002502255	17	48	3002524322
27	3002502254	18	49	3002524329
28	3002502253	19	50	3002524366
38	3002502265	20	63	3002527974
39	3002502264	21	68	3002502110
40	3002502252	22	146	3002530846
41	3002502249	23	147	3002530798
42	3002502245	24	148	3002530799
43	3002502247	25	149	3002530847
52	3002502267	26	150	3002530917
53	3002502262	27		
54	3002502263	28		
55	3002502250	29		
56	3002502251	30		
57	3002502248	31		
58*	3002502246	32		
59	3002533464	33		
122**	3002530721	34		
126	3002532026	35		
127	3002532027	36		
128	3002532028	37		
139	3002530755	38		
140	3002530756	39		
141	3002530797	40		
142	3002530843	41		

BEFORE THE OIL CONSERVATION
DIVISION

Santa Fe, New Mexico

Case No. 12592 Exhibit No. 14

Submitted by:

Texaco Exploration & Production, Inc.

Hearing Date: February 8, 2001

EXHIBIT A

143	3002530844	42		
153	3002530802	43		
154	3002530801	44		
155	3002530800	45		
156	3002530851	46		
157	3002530717	47		
158	3002530718	48		
212	3002532004	49		
227	3002531993	50		
258	3002532009	51		

* P&A'd well

** Well to be converted to injection