

OPERATOR, LEASE NAME AND WELL NUMBER	LOCATION	CASING AND CEMENT			PERFORATIONS	POTENTIAL	CURRENT STATUS
		SURFACE	INTERMEDIATE	PRODUCTION			
Petroleum Corp. of Texas State A Well No. 4 (formerly Shell Oil State A No. 4)	1980' FSL 1980' FEL 34-14S-33E Unit J	13 3/8" @ 331' 325 sx. cmt. Cmt. circ.	8 5/8" @ 4205' 3000 sx. cmt Cmt. circ.	5 1/2" liner 3984'-9921' 900 sx. @ shoe T. cmt. 4615'	9770'-83' 9805'-10' 9842'-56'	251 BO 3 BW	Now P & A; See Attach- ment b 3
Gulf Oil Corporation Maud Saunders Well No. 3	1980' FSL 1980' FWL 34-14S-33E Unit K	13 3/8" @ 297' 395 sx. cmt. Cmt. circ.	9 5/8" @ 4249' 1600 sx. cmt. T. cmt. 1995'	7" @ 9924' 181 sx. cmt. T. cmt. 8715'	9853'-55' 9855'-9905'	392 BO 108 BW 9-23-52	Now P & A; See Attach- ment b 4
Gulf Oil Corporation Maud Saunders Well No. 4-x	1830' FSL 660' FWI 34-14S-33E Unit L	13 3/8" @ 401' 396 sx. cmt.					Surface csg. parted while cementing. Now P & A; See Attachment b 5
Gulf Oil Corporation Maud Saunders Well No. 4	1815' FSL 660' FWL 34-14S-33E Unit L	13 3/8" @ 416' 500 sx. cmt. Cmt. circ.	8 5/8" @ 4280' 3300 sx. cmt. Cmt. circ.	5 1/2" @ 10010' 450 sx. cmt. Calc. top 7916'	9790'-9810' 9818'-23' 9844'-9940' 9952'-60'	274 BO 0 BW 7-10-58	Proposed Disposal Well Now P & A; See Attach- ments b 6 and b 7
Gulf Oil Corporation Maud Saunders Well No. 2	660' FSL 660' FWL 34-14S-33E Unit M	13 3/8" @ 312' 350 sx. cmt. Cmt. circ.	9 5/8" @ 4229' 1800 sx. cmt. Top not rptd.	7" @ 9999' 300 sx. cmt. T. cmt. 7645'	9832'-62' 9870'-86'	268 BO 108 BW 6-16-52	Now P & A; See Attach- ment b 8
Gulf Oil Corporation Maud Saunders Well No. 1	660' FSL 1980' FWL 34-14S-33E Unit N	13 3/8" @ 327' 350 sx. cmt. Cmt. circ.	9 5/8" @ 4197' 1800 sx. cmt. Top not rptd.	7" @ 10759' 800 sx. cmt. T. cmt. 7550'	9800'-12' 9822'-36' 9864'-70' 9865'-82'	996 BO 468 BW 1-11-50	Now P & A; See Attach- ment b 9
Chas. B. Gillespie Jr. State G Well No. 2 (formerly Amerada State S "B" No. 2)	660' FNL 1980' FWL 3-15S-33E Unit C	11 3/4" @ 297' 225 sx. cmt. Cmt. circ.	7 5/8" @ 3100' 1000 sx. cmt. T. cmt. 809'	5" @ 8208' 600 sx. cmt. T. cmt. 3753' 4" liner 8191'- 9915' 275 sx cmt	9783'-9803' 9830'-58' 9885'-9913' Open hole: 9915'-10000'	824 BO 1 BW 5-22-51	TD 10000' Now TA
Chas. B. Gillespie Jr. State G Well No. 7 (formerly Amerada State S "B" No. 7)	800' FNL 660' FWL 3-15S-33E Unit D	13 3/8" @ 296' 250 sx. cmt. Cmt. circ.	8 5/8" @ 4200' 1450 sx. cmt. T. cmt. 1440'	5 1/2" @ 10010' 600 sx. cmt. T. cmt. 6740'	9801'-07' 9900'-22' 9944'-51' 9957'-65'	368 BO 9-28-51	PBD 10005' Currently producing approx. 1.5 BOPD