

OPERATOR, LEASE NAME AND WELL NUMBER	LOCATION	CASING AND CEMENT			PERFORATIONS	POTENTIAL	CURRENT STATUS
		SURFACE	INTERMEDIATE	PRODUCTION			
Charles B. Gillespie, Jr. State D Well No. 1	990' FSL 330' FWL 1-16S-35E	13 3/8 @ 291' 350 sx cmt. Cmt. circ.	8 5/8 @ 4657' 2400 sx cmt. Cmt. circ.	5 1/2 @ 10637' 600 sx cmt. T. cmt. 7585'	10545'-54' 10560'-617' 10270'-10279'	408 BO 0 BW 1-25-56	PBTD 10306' Currently producing approx. 6 BOPD
Charles B. Gillespie, Jr. State D Well No. 2	1980' FSL 330' FWL 1-16S-35E	13 3/8 @ 295' 350 sx cmt. Cmt. circ.	8 5/8 @ 4653' 2300 sx cmt. Cmt. circ.	5 1/2" liner 4469' 10633' 600sx cmt T. cmt. 7413'	10571'-10605' 10544'-10561'	216 BO 0 BW 3-25-56	PBTD 10580' Currently producing approx. 8 BOPD
Charles B. Gillespie, Jr. State D Well No. 3	3000' FSL 330' FWL 1-16S-35E	13 3/8 @ 309' 350 sx cmt. Cmt. circ.	8 5/8 @ 4649' 2200 sx cmt. Cmt. circ.	5 1/2" liner 4519' 10601' 600sx cmt T. cmt. 6210' T. liner sq. 1/60 w/ 200 sx cmt.	10546'-10598' 6010'-6040'	192 BO 0 BW 5-19-56	Proposed disposal well Currently disposal well San Andres
Charles B. Gillespie, Jr. State D Well No. 4	990' FSL 1650' FWL 1-16S-35E	13 3/8 @ 294' 350 sx cmt. Cmt. circ.	8 5/8 @ 4645' 2500 sx. cmt. Cmt. circ.	5 1/2" liner 4515' 10667' 400sx cmt T. cmt. 8488'	10614'-10639'	96 BO 0 BW 7-24-56	T.D. 10667 Now TA
Charles B. Gillespie, Jr. State D Well No. 5	1980' FSL 2301 FWL 1-16S-35E	13 3/8 @ 290' 350 sx. cmt. Cmt. circ.	8 5/8 @ 4639' 2400 sx. cmt. Cmt. circ.	5 1/2" liner 4459' 10667' 600sx cmt T. cmt. 6555'	10624'-10664'	228 BO 0 BW 9-9-56	PBTD 10642' Currently producing approx. 14 BOPD
Charles B. Gillespie, Jr. State D Well No. 6	2970' FSL 2300' FWL 1-16S-35E	13 3/8 @ 299' 325 sx. cmt. Cmt. circ.	8 5/8 @ 4650' 2400 sx. cmt. Cmt. circ.	5 1/2" liner 4497' 10662' 600sx cmt T. cmt 6125'	10585'-614' 10623'-638' 10542'-571'	240 BO 0 BW 11-2-56	PBTD 10672' Currently producing approx. 30 BOPD
Charles B. Gillespie, Jr. State D Well No. 7	4290' FSL 2310' FWL 1-16S-35E	13 3/8 @ 302' 325 sx. cmt. Cmt. circ.	8 5/8 @ 4647' 2500 sx. cmt. Cmt. circ.	5 1/2" liner 4467' 10666' 600sx cmt T. cmt. 6450'	10565'-10641'	132 BO 0 BW 1-4-57	T.D. 10668' Now TA
Shell Oil Company State TD Well No. 2	1980' FSL 1980' FEL 2-16S-35E	13 3/8 @ 329' 350 sx. cmt. Cmt. circ.	8 5/8 @ 4648' 1800 sx. cmt. Cmt. circ.	5 1/2 @ 10675' 300 sx. cmt. T. cmt. 9255'	10534'-562' 10576'-616'	279 BO 0 BW 9-21-55	Now P & A. See attachment b 1
Gulf Oil Corporation State TD Well No. 3 (formerly Shell Oil Co.)	990' FSL 990' FEL 2-16S-35E	13 3/8 @ 359' 900 sx. cmt. Cmt. circ.	8 5/8 @ 4672' 1800 sx. cmt. Cmt. circ.	5 1/2 @ 10652' 366 sx. cmt. Calc. top 8912'	10528'-542' 10558'-596'	438 BO 0 BW 11-9-55	PBTD 10614' Currently producing approx. 12 BOPD.
Shell Oil Company State TD Well No. 4	990' FEL 1980' FSL 2-16S-35E	13 3/8 @ 351' 400 sx. cmt. Cmt. circ.	8 5/8 @ 4674' 2150 sx. cmt. Cmt. circ.	5 1/2 @ 10659' 360 sx. cmt. Calc. top 8945'	10580'-610'	297 BO 0 BW 9-21-55	Now P & A. See attachment b 2

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MAR 23 1984

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