

TABLE OF OFFSET WELLS

<u>Lease/Well No.</u>	<u>Location U S T R</u>	<u>Type &amp; Date Drilled</u>	<u>TD</u>	<u>Hole Size</u>	<u>Size &amp; Wt.</u>	<u>Casing Depth</u>	<u>Cmt</u>	<u>TOC</u>	<u>Remarks</u>
Ranger #3	J 23-12-34	P & A 9/3/57	10,372'	17-1/4" 11" 7-7/8"	13-3/8" 8-5/8" 5-1/2"	358' 4225' 10,371'	375sx 810sx 820sx	Circ. Circ. 855' (T.S.)	Perfs 10,334 - 10,344' & 10,074-10,080', P & A 1/29/77 see attached sketch
Ranger #D-5	B 26-12-34	P & A <del>6/15/84</del> 6/4/59	10,340'	17-1/4" 11" 7-7/8"	13-3/8" 37.3 & 4# 8-5/8" 24 & 32# 5-1/2" 17, 15.5 & 14#	355' 4223' 10,360'	355sx 795sx 590sx	Circ. Circ. 900' (T.S.)	Hole in 13-3/8" csq. sqz'd w/380sx, Perfs 10,241-10,327'. Conv. to SMD 5/2/73 P&A, 2/2/77 see attached sketch
Ranger #10	D 26-12-34	P & A 10/5/59	10,352'	11" 7-7/8"	8-5/8" 24# 5-1/2" 17, 15.5 & 14#	2000' 10,351'	655sx 237sx	Circ. 308' (T.S.)	Perfs 10,203-10,310' & 9926'-9956'. P&A 10/31/79, see attached sketch
Ranger #W-11	F 26-12-34	P & A 11/18/59	10,360'	11" 7-7/8"	8-5/8" 24# 5-1/2" 17, 15.5 & 14#	1999' 10,359'	705sx 1262sx	Circ. Circ.	Perfs 10,274'-10,347'. Conv. to WI 1/27/65. P&A, 1/26/77 see attached sketch
Ranger #15	C 26-12-34	P & A 7/23/70	12,894'	17-1/2" 12-1/4" 7-7/8"	13-3/8" 54.5# 8-5/8" 32# 5-1/2" 17 & 20#	363' 4200' 12,828'	400sx 400sx 710sx	Circ. 3150' (T.S.) 7200' (T.S.)	Side track around 2614' fish @ 5550' top of fish @ 6410'. 4-1/2" O.H. 12,828-12,894'. Perfs 9939'-9978'. P&A 8/20/80 see attached sketch
Ranger Lake Unit Tract 2 #W-4	F 23-12-34	P & A 12/1/57	10,367'	17-1/2" 11" 7-7/8"	13-3/8" 48# 8-5/8" 32# 5-1/2" 20#	355' 4222' 10,365'	375sx 1010sx 665sx	Circ. Circ. 2810' (T.S.)	Perfs 10,338-10,350'. Conv. to WI 3/7/65. P&A 8/7/73 See attached sketch
Ranger Lake Unit Tract 2 #9	L 23-12-34	P & A 11/15/59	10,340'	11" 7-7/8"	8-5/8" 24# 5-1/2" 20, 17 & 15.5#	2004' 10,351'	780sx 875sx	Circ. Circ.	Perfs 10,248-10,310. P&A 8/31/71 see attached sketch
Ranger Lake Unit Tract 2 #14	K 23-12-34	P & A 9/2/69	12,940'	17-1/2" 11" 7-7/8"	13-3/8" 48# 8-5/8" 32# 4-1/2" 13.5 & 11.6#	358' 4205' 12,907'	400sx 385sx 800sx	Circ. 2690' (C) 1874 (C)	0.H. 12,907'-12,940'. Perfs 10,224'-10,326. P&A 9/13/71 see attached sketch STOGNER BEFOND DIVISION

RE10, RANGER2

Allegis EXHIBIT NO. 6  
 CASE NO. 8279  
 see attached sketch STOGNER BEFOND DIVISION  
 OIL FIELD DIVISION

Lease/Well No.	Location U S T R	Type & Date Drilled	TD	Hole Size	Size & Wt.	Casing Depth	Cmt	TOC	Remarks
State 22 #1	P 22-12-34	P & A 1/28/60	10,410' (10,360)	17-1/2" 11" 7-7/8"	13-3/8" 48# 8-5/8" 32# 5-1/2" 15.5, 17&20#	372' 4260' 10,410'	350sx 900sx 825sx	Circ. 1600' (T.S.) 5650' (C)	Perfs 10,364'-10,370', 10,286-10,314 & 10,330 - 10,340. P&A see attached sketch.
State BF #1	A 27-12-34	P & A 7/28/59	10,350'		13-3/8" 36# 8-5/8" 32# 5-1/2" 17#	361' 4333' 10,345'	300sx 1000sx 600sx	Circ. 1285' (TS) 7120' (T.S.)	Perfs 10,226-10,333, Conv. to WI 2/8/65, sqzd w/50sx. Reperf (1/4/72) 9959'-10,020' P&A see attached sketch.

RE10, RANGER2.1