

Phillips Petroleum Company
C. D. Woolworth #19 Unit F Sect. 26, T24S, R-36E
Proposal to Convert to SMD

Wells Within 1/2 Mile Radius		Surface Csg.		Intermediate Csg.		Production Csg.		Total Depth	Producing Interval
Operator Lease & Well	Location # U S T R	Casing Size & Depth Set	Sacks of Cmt/Top	Csg. Size & Depth	Sacks of Cmt/Top	Csg. Size & Depth Set	Sacks of Cmt/Top		
Phillips Petroleum Co. C. D. Woolworth	6D26-24S-36E	12.5" @ 215'	175/circ.	9-5/8" @ 1375'	350/NR	7" @ 3460'	300/NR	3495'	P&A
	10C26-24S-36E	12.5" @ 215'	150/circ.	9-5/8" @ 1337'	350/NR	7" @ 3476'	400/NR	3494'	P&A
	11F26-24S-36E	12.5" @ 214'	150/circ.	9-5/8" @ 1338'	350/NR	7" @ 3468'	400/NR	3498'	P&A
	12K26-24S-36E	12.5" @ 205'	150/cir.	9-5/8" @ 1343'	350/NR	7" @ 3461'	400/NR	3490'	3005'-3174'
	13E26-24S-36E	12.5" @ 217'	150/circ.	9-5/8" @ 1363'	350/NR	7" @ 3434'	400/NR	3468'	P&A
	14L26-24S-36E	12.5" @ 200'	150/circ.	9-5/8" @ 1370'	350/NR	7" @ 3439'	400/NR	3464'	3108'-3176'
	18C26-24S-36E	8-5/8" @ 403'	100/circ.	7-5/8" @ 2900'	700/2767'	5-1/2" @ 3310'	400/2000'	3310'	3137'-3152'
	7N23-24S-36E	12.5" @ 213'	150/circ.	9-5/8" @ 1392'	300/NR	5-1/2" @ 3472'	100/NR	3500'	3156'-3173'
	4M23-24S-36E	12-1/2" @ 325'	200/circ.			7" @ 3460'	300/NR	3509'	P&A
	WI 237023-24S-36E	13-3/8" @ 325'	130/circ.	9-5/8" @ 2789'	800/NR	7" @ 3400'	175/NR	3602'	3057'-3154' (Water Inf.)
Reserve Oil & Gas Co. Cooper Jal Unit									
ARCO C. D. Woolworth	1G26-24S-36E	12-1/2" @ 222'	150/circ.	8-5/8" @ 1349'	500/NR	5-1/2" @ 3452'	1000/NR	3481'	P&A
Johnson & French Oil Co. Woolworth	1H26-24S-36E	8-5/8" @ 274'	100/circ.			5-1/2" @ 2928'	400/1219'	3240	P&A
Sidney Lanier Woolworth	1J26-24S-36E	15-1/2 @ 185'	225/circ.	9-5/8" @ 1350'	250/NR	7" @ 3453'	400/NR	3505'	3016'-3040'
Amoco (Stanolind O&G Co.) A. H. Meyers B	1B26-24S-36E	NO	Information @ NMOCC						P&A