

SEMU Blinebry No. 99 & No. 101

WELLS WITHIN 1/2 MILE WHICH PENETRATE ZONE OF INTEREST

Well and Location	Type	Interval	Casing				Spud Date	Compl. Date	TD/PBD	Formation
			Size	Depth	No. Sx	TOC				
SEMU McKee No. 10 1980' FNL & 1980' FWL 29-T20S-R38E	ORP	8881'-9017'	13-3/8" 9-5/8" 7"	226' 2906' 9145'	250 500 900	Circ. 1989' 4665'	3-6-49	7-5-49	9391'/9150'	Warren McKee
SEMU McKee No. 11 660' FNL & 660' FWL 29-T20S-R38E	OPU	9079'-9210'	13-3/8" 9-5/8" 7"	252' 2834' 9320'	250 1750 830	Circ. 405' 5200'	1-26-50	4-21-50	9310'	Warren McKee
SEMU McKee No. 12 1980' FNL & 660' FEL 30-T20S-R38E	P&A	2848'-3568'	13-3/8" 7-5/8" 5-1/2"	252' 2824' 3724'	250 1044 250	Circ. 600' 2681'	10-13-50	4-11-51	9752'/3702'	Dry Hole
SEMU McKee No. 13 660' FSL & 1980' FWL 20-T20S-R38E	OPU	8986'-9104'	10-3/4" 7-5/8" 5-1/2"	264' 2849' 9197'	250 2420 260	Circ 635' 5100'	7-6-51	10-18-51	9198'/9158'	Warren McKee
SEMU Permian No. 19 660' FNL & 1980' FEL 30-T20S-R38E	OPU	3699'-3930'	9-5/8" 7" 4-1/2"	247' 3699' 3930'	250 1880	Circ. 910'	2-26-50	5-19-67	3930'	Skaggs Grayburg
SEMU Burger No. 21 660' FSL & 1980' FEL 19-T20S-R38E	OPU	5831'-6100' 6606'-6885'	13-3/8" 9-5/8" 7"	263' 3697' 8000'	250 3400 1300	Circ. 1125' Circ.	6-26-50	4-23-87	9731'/7250'	Blinebry Skaggs Drinkard (DHC)

BEFORE EXAMINER CATANACH
OIL CONSERVATION DIVISION

EXHIBIT NO. 6

CASE NO. 9971

Submitted by Conoco Inc

Hearing Date: 6-27-90

Well and Location	Type	Interval	Casing				Spud Date	Compl. Date	TD/PBD	Formation
			Size	Depth	No. Sx	TOC				
SEMU Permian No. 40 1980' FSL & 660' FEL 19-T20S-R38E	IWA	3729'-3926'	8-5/8" 5-1/2"	254' 3729'	200 1570	Circ. 500'	12-22-51	1-19-52	3926'	Skaggs Grayburg
SEMU McKee No. 50 1980' FSL & 660' FWL 20-T20S-R38E	ORP	9072'-9200'	10-3/4" 7-5/8" 5-1/2"	272' 4039' 9232'	250 2100 770	Circ. 1567' 5150'	7-13-56	9-18-56	9233'/9218'	Warren McKee
SEMU McKee No. 58 660' FNL & 1980' FWL 29-T20S-R38E	OPS	7004'-7602'	10-2/4" 7-5/8" 5-1/2"	255' 4004' 9119'	250 1800 525	Circ. 1700' 4650'	3-10-57	4-1-85	9119'/6950'	East Skaggs Abo
SEMU McKee No. 59 660' FSL & 660' FWL 20-T20S-R38E	IWA	9060'-9174'	10-3/4" 7-5/8" 5-1/2" 4"	229' 3999' 9022' 9209'	250 2000 500 15	Circ 1400' 5950'	5-5-57	7-17-57	9210'	Warren McKee
SEMU McKee No. 60 1980' FNL & 990' FWL 29-T20S-R38E	IWA	8982'-9125'	10-3/4" 7-5/8" 5-1/2"	263' 3999' 9398'	250 2150 250	Circ 800 6300	5-8-57	8-28-57	9400'/9151'	Warren McKee
SEMU Permian No. 81 660' FSL & 660' FEL 19-T20S-R38E	OPU	3752'-3915'	7-5/8" 4-1/2"	328' 3940'	200 225	Circ. 2400	12-17-63	1-18-64	3940'	Skaggs Grayburg
SEMU Blinebry No. 99 1920' FNL & 16150' FWL 29-T20S-R38E	OPS	5790'-5942'	9-5/8" 7"	1399' 6036'	570 1670	Circ. Circ.	8-17-78	9-23-86	6765'/5740'	Blinebry
SEMU Blinebry-Tubb No. 100 760' FSL & 1650' FWL 20-T20S-R38E	OPU	5795'-6028' 6257'-6629'	9-5/8" 7"	1355' 6700'	625 2100	Circ Circ	1-14-79	4-6-79	6700'/6658'	Blinebry Warren Tubb (DHC)
SEMU Blinebry No. 101 660' FNL & 330' FWL 29-T20S-R38E	OTS	5803'-6037'	9-5/8" 7"	1420' 6740'	575 850	Circ 2484'	3-6-79	8-3-80	6758'/6350'	Blinebry

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SEMU Blinebry No. 103 1980' FNL & 430' FWL 29-T20S-R38E	OPS	5795'-6004'	8-5/8" 5-1/2"	1434' 6150'	675 2019	Circ Circ	1-23-80	2-27-80	6150'/5695'	Blinebry
SEMU Burger B No. 108 1980' FSL & 330' FWL 20-T20S-R38E	OTS	6671'-6891'	9-5/8" 7" 4-1/2"	1400' 6750' 7800'	570 2790 260	Circ. Circ. 5662'	6-23-79	3-12-86	7800'/6644'	Skaggs Drinkard
SEMU McKee No. 114 810' FNL & 2130' FWL 29-T20S-R38E	IWA	8910'-9014'	10-3/4" 5-1/2"	1421' 9100'	918 3234	Circ 1880'	9-19-81	11-14-81	9100'/9044'	Warren McKee
Warren Unit McKee No. 3 1980' FSL & 1980' FEL 29-T20S-R38E	OTS	8947'-9071'	13-3/8" 9-5/8" 7"	262' 2989' 8947'	250 625 900	Circ 1600' 4330'	9-10-48	12-14-48	9070'	Warren McKee
Warren Unit McKee No. 4 1980' FSL & 660' FWL 29-T20S-R38E	OPS	9018'-9144'	13-3/8" 9-5/8" 7"	254' 2824' 9225'	250 1915 286	Circ 400' 7300'	5-24-50	8-1-50	9230'/8347'	Warren McKee
Warren Unit McKee No. 6 660' FSL & 1980' FWL 29-T20S-R38E	OTS	9011'-9122'	10-3/4" 7-5/8" 5-1/2"	243' 2893' 9159'	200 1145 1650	Circ 800' 4650'	8-19-50	10-15-50	9160'/9150'	Warren McKee
Warren Unit McKee No. 7 660' FNL & 1980' FEL 29-T20S-R38E	ORP	8926'-9094'	10-3/4" 7-5/8" 5-1/2"	286' 2859' 9144'	225 940 240	Circ 850' 5975'	3-20-52	5-27-52	9145'/9129'	Warren McKee
Warren Unit McKee No. 22 2090' FSL & 2090' FWL 29-T20S-R38E	IWA	8954'-9123'	10-3/4" 7-5/8" 5-1/2"	256' 3998' 9195'	250 700 270	Circ 1375' 5450'	7-12-57	9-17-57	9200'/9161'	Warren McKee
Warren Unit McKee No. 23 1980' FNL & 1980' FEL 29-T20S-R38E	IWA	8916'-9087'	10-3/4" 7-5/8" 5-1/2"	279' 3999' 9198'	250 2660 260	Circ 1540' 4675'	9-2-57	11-5-57	9198'/9160'	Warren McKee