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Thomas J. Scarbrough
Staff Landman
Mid-America – Permian Basin
600 N. Dairy Ashford, 2 WL - 15058
Houston, TX 77079
Tel: 832-486-2338
Fax: 832-486-2674

March 9, 2011

Bureau of Land Management
Carlsbad Field Office
620 E. Greene St.
Carlsbad, New Mexico 88220-6292

State of New Mexico
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87504

RE: Southeast Monument (SEMU) Unit
I-SEC. No. 321, Serial No. NMNM-071041X
2011 Plan of Development
Lea County, New Mexico
ConocoPhillips Contract 100197

Gentlemen:

Conoco Phillips Company, as Unit Operator of the Southeast Monument (SEMU) Unit, hereby submits for your approval, our 2011 Plan of Development.

Items are included as follows: Planned 2011 operations; previous year operations; current status of all wells within the unit; production graphs for each productive reservoir. Also attached are three current maps, each showing respectively the units: structural and geologic interpretations; participating area boundaries; wells, flow-lines, and roads.

It is understood that approval of this plan does not approve the work covered by the plan. Individual approval is still required for such items as APDs/ROWS/etc.

Any modifications or additions to this Plan of Development will be filed as supplements to the plan.

Sincerely,

A handwritten signature in black ink that reads "Thomas J. Scarbrough". The signature is written in a cursive style with a large, stylized "T" and "S".

Thomas J. Scarbrough, CPL
Staff Landman

2011 Planned Operations:

Drilling

Well Name	Location	Est. Spud Date	Target
SEMU #181	T20S-R37E-Sec 15 Unit A	12/1/2011	Blinebry/Tubb/Drinkard
SEMU #182	T20S-R37E-Sec 14 Unit C	12/8/2011	Blinebry/Tubb/Drinkard
SEMU #183	T20S-R37E-Sec 14 Unit L	12/16/2011	Blinebry/Tubb/Drinkard

Completions

Plug Back

Well Name	API #	Locations	Plugged back Zone	New Zone
SEMU #062	30-025-07835	T20S-R37E-Sec 20 Unit K	Strawn	Yates / 7 Rivers

Conversion

None

Abandonment

Well Name	API #	Location	Status
SEMU #154	30-025-35383	T20S-R38E-Sec 30 Unit J	Waiting on P&A Contractor
SEMU MCKEE #044	30-025-06085	T20S-R37E-Sec 13 Unit M	Attempting to P&A

Other surface disturbing operations

None

Previous Year Operations (2010):

Drilling

None

Completions

Plug Back

Conversion

Well Name	API #	Completion Date	Plugged back Zone	New Zone	Production Test		
					Oil, BOPD	Gas, Mcfd	Water, BWPD
SEMU Burger #81	3002520500	02/05/10	Reactivation	Not Applicable	0	106	0
SEMU Permian #26W	3002507864	04/21/10	Reactivation	Not Applicable	WIW	WIW	WIW

Abandonment

Well Name	API	Location	P&A Date
SEMU #44	3002506085	T20S-R37E-Sec 13 Unit M	Ongoing
SEMU #99	3002526032	T20S-R38E-Sec 29 Unit F	12/21/09

Other surface disturbing operations

Carry-overs:

The following planned reworks are being carried over from ConocoPhillips 2010 Plan of Development within SEMU.

Well Name	API #	Locations	Plugged back Zone	New Zone
SEMU #042	30-025-06089	T20S-R37E-Sec 13 Unit N	Penrose	Add Yates
SEMU #062	30-025-07835	T20S-R37E-Sec 20 Unit K	Strawn	Yates / 7 Rivers
SEMU #107	30-025-26334	T20S-R38E-Sec 19 Unit J	Grayburg	San Andres
SEMU #150	30-025-35115	T20S-R38E-Sec 30 Unit K	Tubb/Drinkard	San Andres
SEMU #151	30-025-35338	T20S-R37E-Sec 25 Unit I	Tubb/Drinkard	San Andres
SEMU #161	30-025-35823	T20S-R37E-Sec 24 Unit D	Tubb/Drinkard	GB/SA
SEMU #160	30-025-35583	T20S-R37E-Sec 14 Unit K	Drinkard	Add Drinkard Perfs

Status of all Wells within the Unit:

WELL NAME	WELL NO.	API	Original Completion Date	TWN	RNG	SEC	UL	PA Y/N	FORMATION CODE	PRODUCTION STATUS
SEMU TUBB	2	300250624100	12/20/1944	20S	37E	23	E	Y	452DKKD	P&A
SEMU TUBB	2	300250624100	12/20/1944	20S	37E	23	E	Y	452TUBB	P&A
SEMU PENN	2	300250624100	12/20/1944	20S	37E	23	E	Y	409PSLV	P&A
SEMU PENN	3	300250624200	5/21/1945	20S	37E	23	K	Y	409PSLV	P&A
SEMU PENN	4	300250624400	3/24/1947	20S	37E	23	G	Y	409PSLV	P&A
SEMU DK WEIR	4	300250624400	3/24/1947	20S	37E	23	G		452DKKD	P&A
SEMU-SKAGGS B	7	300250624600	6/22/1948	20S	37E	23	F	Y	452DKKD	P&A
SEMU TUBB	7	300250624600	6/22/1948	20S	37E	23	F		452TUBB	P&A
SEMU PENN	7	300250624600	6/22/1948	20S	37E	23	F	Y	409PSLV	P&A
SEMU PENN	9	300250624300	5/20/1946	20S	37E	23	O		309DVNN	P&A
SEMU MCKEE	10	300250784900	7/6/1949	20S	38E	29	F	Y	452BLBR	PUMPING
SEMU MCKEE	10	300250784900	7/6/1949	20S	38E	29	F	Y	309DVNN	P&A
SEMU MCKEE	10	300250784900	7/6/1949	20S	38E	29	F		452TUBB	PUMPING
SEMU MCKEE	10	300250784900	7/6/1949	20S	38E	29	F		452DKKD	PUMPING
SEMU MCKEE	11	300250784600	4/22/1950	20S	38E	29	D		202MCKE	P&A
SEMU MCKEE	11	300250784600	4/22/1950	20S	38E	29	D		452TUBB	PUMPING
SEMU MCKEE	11	300250784600	4/22/1950	20S	38E	29	D		452DKKD	PUMPING
SEMU MCKEE	13	300250782900	10/19/1951	20S	38E	20	N		452DKKD	P&A
SEMU MCKEE	13	300250782900	10/19/1951	20S	38E	20	N		202MCKE	P&A
SEMU PERMIAN	14	300250625600	3/26/1937	20S	37E	24	I		453GRBG	P&A
SEMU PERMIAN	15	300250781000	6/27/1937	20S	38E	19	L	Y	453GRBG	PUMPING
SEMU PERMIAN	16	300250786300	1/23/1938	20S	38E	30	F	Y	453GRBG	P&A
SEMU PERMIAN	17	300250781100	11/26/1949	20S	38E	19	N	Y	453GRBG	PUMPING
SEMU PERMIAN	18	300250781200	3/12/1950	20S	38E	19	N	Y	453GRBG	ACTIVE SERV
SEMU PERMIAN	19	300250786200	4/20/1950	20S	38E	30	B	Y	453GRBG	PUMPING
SEMU PERMIAN	20	300250781300	6/9/1950	20S	38E	19	B	Y	453GRBG	ACTIVE SERV
SEMU BURGER	21	300250781600	6/25/1950	20S	38E	19	O		452BLBR	P&A
SEMU BURGER	21	300250781600	6/25/1950	20S	38E	19	O	Y	452DKKD	P&A
SEMU BURGER	21	300250781600	6/25/1950	20S	38E	19	O	Y	452TUBB	PUMPING
SEMU PERMIAN	22	300250786000	9/17/1950	20S	38E	30	D	Y	453GRBG	PUMPING
SEMU PERMIAN	23	300250786100	10/3/1950	20S	38E	30	D	Y	453YSRQ	PUMPING
SEMU PERMIAN	24	300250624900	12/15/1950	20S	37E	24	P	Y	453GRBG	PUMPING
SEMU PERMIAN	25	300250626200	2/9/1951	20S	37E	25	P	Y	453GRBG	ACTIVE SERV
SEMU PERMIAN	26	300250786400	3/4/1951	20S	37E	24	P	Y	453GRBG	ACTIVE SERV
SEMU PERMIAN	27	300250781400	4/13/1951	20S	38E	19	F	Y	453GRBG	PUMPING
SEMU PERMIAN	28	300250781500	5/15/1951	20S	38E	19	E	Y	453GRBG	PUMPING
SEMU PERMIAN	29	300250625000	6/15/1951	20S	37E	24	H	Y	453GRBG	PUMPING
SEMU PERMIAN	30	300250625700	7/10/1951	20S	37E	25	H	Y	453GRBG	P&A

2011 Plan of Development
Southeast Monument (SEMU) Unit Sec. No. 321

SEMU PERMIAN	31	300250781700	8/4/1951	20S	38E	19	C	Y	453GRBG	ACTIVE SERV
SEMU PERMIAN	33	300250781900	10/18/1951	20S	38E	19	D	Y	453GRBG	PUMPING
SEMU PERMIAN	34	300250782000	10/25/1951	20S	38E	19	J	Y	453GRBG	PUMPING
SEMU PERMIAN	35	300250625100	11/1/1951	20S	37E	24	G	Y	453GRBG	P&A
SEMU PERMIAN	36	300250625300	11/7/1951	20S	37E	24	A	Y	453GRBG	ACTIVE SERV
SEMU PERMIAN	37	300250625200	11/8/1951	20S	37E	24	J	Y	453GRBG	PUMPING
SEMU PERMIAN	38	300250625400	11/24/1951	20S	37E	24	B	Y	453GRBG	PUMPING
SEMU PERMIAN	39	300250782300	11/26/1951	20S	38E	19	H	Y	453GRBG	PUMPING
SEMU PERMIAN	40	300250782100	1/19/1952	20S	37E	19	I	Y	453GRBG	P&A
SEMU EUMONT	42	300250608900	2/10/1954	20S	37E	13	N	Y	453YSRQ	PUMPING
SEMU PERMIAN	43	300250608500	3/3/1954	20S	37E	13	L	Y	453GRBG	PUMPING
SEMU PERMIAN	44	300250608500	3/3/1954	20S	37E	13	M	Y	453GRBG	To Be P&A
SEMU PERMIAN	45	300250608800	4/14/1954	20S	37E	13	O	Y	453GRBG	P&A
SEMU EUMONT	46	300250609700	5/15/1954	20S	37E	14	I	Y	453YSRQ	P&A
SEMU PERMIAN	47	300250609800	6/3/1954	20S	37E	14	P	Y	453GRBG	P&A
SEMU PERMIAN	48	300250609900	7/7/1954	20S	37E	14	H	Y	453GRBG	P&A
SEMU PERMIAN	49	300250782800	3/18/1952	20S	38E	20	E	Y	453GRBG	P&A
SEMU MCKEE	50	300250783200	9/19/1956	20S	38E	20	L	Y	202MCKE	PUMPING
SEMU MCKEE	50	300250782400	12/5/1956	20S	38E	18	H	Y	202MCKE	P&A
SEMU MCKEE	51	300250782400	12/5/1956	20S	38E	18	H	Y	452TUBB	PUMPING
SEMU MCKEE	51	300250782400	12/5/1956	20S	38E	19	H	Y	202MCKE	P&A
SEMU EUMONT	52	300250625800	7/8/1956	20S	37E	25	F	Y	453YSRQ	P&A
SEMU MCKEE	53	300250783300	3/6/1957	20S	38E	20	E	Y	202MCKE	P&A
SEMU EUMONT	54	300250625900	1/7/1956	20S	37E	25	K	Y	453YSRQ	P&A
SEMU EUMONT	55	300250626000	2/3/1957	20S	37E	25	J	Y	453YSRQ	P&A
SEMU EUMONT	56	300251258200	2/13/1957	20S	37E	25	I	Y	453YSRQ	P&A
SEMU MCKEE	57	300250782500	5/30/1957	20S	37E	19	I		202MCKE	P&A
SEMU BURGER B	58	300250784800	5/23/1957	20S	38E	29	C		309DVNN	P&A
SEMU BLINEBRY	58	300250784800	5/23/1957	20S	38E	29	C	Y	452BLBR	P&A
SEMU ABO	58	300250784800	5/23/1957	20S	38E	29	C		452ABO	P&A
SEMU MCKEE	59	300250783400	7/17/1957	20S	38E	20	M	Y	452BLBR	PUMPING
SEMU MCKEE	59	300250783400	7/17/1957	20S	38E	20	M		452TUBB	PUMPING
SEMU MCKEE	60	300250785700	8/28/1957	20S	38E	20	E		452DKKD	PUMPING
SEMU BRITT	61	300250611400	10/2/1957	20S	37E	15	P		452BLBR	P&A
SEMU MCKEE	62	300250783500	9/15/1957	20S	38E	20	K	Y	202MCKE	TA
SEMU MCKEE	63	300250782600	3/4/1958	20S	38E	19	G	Y	202MCKE	P&A
SEMU MCKEE	63	300250782600	3/4/1958	20S	38E	19	G	Y	453YSRQ	P&A
SEMU BURGER	63	300250782600	3/4/1958	20S	38E	19	G		453YSRQ	P&A
SEMU ABO	63	300250782600	3/4/1958	20S	38E	19	G		452ABO	P&A
SEMU EUMONT	64	300250626700	8/5/1955	20S	37E	26	G	Y	453YSRQ	P&A
SEMU EUMONT	65	300250626800	3/17/1929	20S	37E	26	L	Y	453YSRQ	P&A
SEMU EUMONT	66	300250609600	6/20/1956	20S	37E	14	L	Y	453YSRQ	P&A
SEMU EUMONT	67	300250624800	5/31/1957	20S	37E	24	K	Y	453GRBG	PUMPING
SEMU EUMONT	67	300250624800	5/31/1957	20S	37E	24	K	Y	453YSRQ	P&A

2011 Plan of Development
Southeast Monument (SEMU) Unit Sec. No. 321

SEMU EUMONT	68	300250623900	10/29/1958	20S	37E	23	J	Y	453YSRQ	PUMPING
SEMU EUMONT	69	300250625500	6/11/1959	20S	37E	24	F	Y	453YSRQ	P&A
SEMU	70	300250611500	2/10/1960	20S	35E	15	I		452DKKD	PUMPING
SEMU MCKEE	71	300250779700	8/15/1952	20S	38E	18	O	Y	202MCKE	P&A
SEMU BURGER B	71	300250779700	8/15/1952	20S	38E	18	O	Y	452DKKD	P&A
SEMU ABO	71	300250779700	8/15/1952	20S	38E	18	O		452ABO	P&A
SEMU MCKEE	72	300251276000	7/12/1956	20S	38E	19	B	Y	202MCKE	P&A
SEMU BURGER	72	300251276000	7/12/1956	20S	38E	19	B		452TUBB	P&A
SEMU ABO	72	300251276000	7/12/1956	20S	38E	19	B		452ABO	P&A
SEMU PERMIAN	73	300250782200	11/16/1951	20S	38E	19	B	Y	453GRBG	PUMPING
SEMU PERMIAN	74	300250780100	11/30/1951	20S	38E	18	N	Y	453GRBG	PUMPING
SEMU PERMIAN	75	300250780000	12/12/1951	20S	38E	18	O	Y	453GRBG	PUMPING
SEMU	76	300250779900	12/20/1951	20S	38E	18			453GRBG	ACTIVE SERV
SEMU PERMIAN	77	300250779800	2/12/1952	20S	38E	18	L	Y	453GRBG	PUMPING
SEMU	78	300250608600	4/14/1952	20S	37E	13	I		453GRBG	ACTIVE SERV
SEMU	79	300250608200	12/1/1952	20S	37E	13	G		453GRBG	P&A
SEMU PERMIAN	80	300250608700	9/19/1953	20S	37E	13	J	Y	453GRBG	PUMPING
SEMU BURGER	81	300252050000	1/18/1964	20S	38E	19	P		453YSRQ	PUMPING
SEMU TUBB	83	300252065300	8/14/1964	20S	37E	13	G		452TUBB	P&A
SEMU-SKAGGS B	84	300252065400	9/23/1964	20S	37E	22	A		452BLBR	P&A
SEMU TUBB	84	300252065400	9/23/1964	20S	37E	22	A	Y	452TUBB	P&A
SEMU EUMONT	84	300252065400	9/23/1964	20S	37E	22	A	Y	453YSRQ	PUMPING
SEMU TUBB	85	300252065500	10/30/1964	20S	37E	15	H	Y	452TUBB	P&A
SEMU B-T	85	300252065500	10/30/1964	20S	37E	15	H		452BLBR	P&A
SEMU TUBB	86	300252065600	12/23/1964	20S	37E	14	D	Y	452TUBB	P&A
SEMU BLINEBRY	86	300252065600	12/23/1964	20S	37E	14	D		452BLBR	PUMPING
SEMU TUBB	87	300252123200	4/11/1965	20S	37E	14	M	Y	452TUBB	P&A
SEMU SKAGGS B	87	300252123200	4/11/1965	20S	37E	14	M		452BLBR	PUMPING
SEMU TUBB	88	300252186000	10/21/1966	20S	37E	14	F	Y	452BLBR	PUMPING
SEMU TUBB	88	300252186000	10/21/1966	20S	37E	14	F	Y	452TUBB	PUMPING
SEMU TUBB	88	300252186000	10/21/1966	20S	37E	14	F	Y	452TUBB	P&A
SEMU PERMIAN	89	300252191800	12/15/1966	20S	37E	13	P	Y	453GRBG	PUMPING
SEMU EUMONT	90	300252283700	4/18/1970	20S	37E	22	P	Y	453YSRQ	PA
SEMU EUMONT	90	300252283700	4/18/1970	20S	37E	22	P	Y	453YSRQ	P&A
SEMU EUMONT	91	300252474300	6/26/1974	20S	37E	26	C	Y	453YSRQ	PUMPING
SEMU EUMONT	92	300252475900	7/8/1974	20S	37E	14	C	Y	453YSRQ	P&A
SEMU	93	300253476000	6/9/2008	20S	37E	23	B		453YSRQ	PA
SEMU EUMONT	94	300252476500	6/26/1974	20S	37E	23	E	Y	453YSRQ	P&A
SEMU PENN	95	300252491800	1/28/1975	20S	37E	23	J	Y	409PSLV	P&A
SEMU DK WEIR	95	300252491800	1/28/1975	20S	37E	23	J	Y	452DKKD	P&A
SEMU SWD	95	300252491800	1/28/1975	20S	37E	23	J		453SADR	ACTIVE SERV
SEMU TUBB	96	300252510000	12/10/1975	20S	37E	23	I	Y	452DKKD	P&A
SEMU TUBB	96	300252510000	12/10/1975	20S	37E	23	I		452TUBB	P&A
SEMU PENN	96	300252510000	12/10/1975	20S	37E	23	I		409PSLV	P&A

2011 Plan of Development
Southeast Monument (SEMU) Unit Sec. No. 321

SEMU SKAGGS B	97	300252541900	2/12/1977	20S	37E	23	K	Y	452DKKD	PUMPING
SEMU SKAGGS B	97	300252541900	2/12/1977	20S	37E	23	K		452TUBB	PUMPING
SEMU DK TUBB	97	300252541900	2/12/1977	20S	37E	23	K	Y	409PSLV	P&A
SEMU EUMONT	98	300252565600	10/25/1977	20S	37E	14	G	Y	453YSRQ	P&A
SEMU BLINEBRY	99	300252603200	9/15/1978	20S	38E	29	F	Y	452BLBR	P&A
SEMU TUBB A	100	300252618200	5/1/1979	20S	38E	20	N	Y	452BLBR	PUMPING
SEMU TUBB A	100	300252618200	5/1/1979	20S	38E	20	N	Y	452TUBB	PUMPING
SEMU BLINEBRY	101	300252618300	4/20/1979	20S	38E	29	D	Y	452BLBR	P&A
SEMU BLINEBRY	103	300252627700	3/4/1980	20S	38E	29	E	Y	452BLBR	PUMPING
SEMU TUBB A	104	300252626800	6/28/1979	20S	38E	20	K	Y	452BLBR	PUMPING
SEMU TUBB A	104	300252626800	6/28/1979	20S	38E	20	K	Y	452TUBB	PUMPING
SEMU PERMIAN	107	300252633400	6/28/1981	20S	38E	19	J	Y	453GRBG	PUMPING
SEMU PERMIAN	107	300252633400	6/28/1981	20S	38E	19	J		451PDCK	PUMPING
SEMU BURGER B	108	300252626900	9/19/1979	20S	38E	20	L		452BLBR	P&A
SEMU BURGER B	108	300252626900	9/19/1979	20S	38E	20	L		452DKKD	P&A
SEMU BURGER B	108	300252626900	9/19/1979	20S	38E	20	L		453GRBG	PUMPING
SEMU BURGER B	108	300252626900	9/19/1979	20S	38E	20	L		452TUBB	P&A
SEMU EUMONT	109	300252674500	6/26/1980	20S	37E	14	N	Y	453YSRQ	PUMPING
SEMU EUMONT	110	300252674600	9/25/1981	20S	37E	23	K	Y	453YSRQ	PUMPING
SEMU EUMONT	111	300252671500	7/21/1980	20S	37E	26	K	Y	453YSRQ	PUMPING
SEMU EUMONT	112	300252663300	9/16/1980	20S	37E	25	D	Y	453YSRQ	P&A
SEMU TUBB A	113	300252709000	6/27/1981	20S	38E	20	E		452BLBR	PUMPING
SEMU TUBB A	113	300252709000	6/27/1981	20S	38E	20	E	Y	452TUBB	PUMPING
SEMU	114	300252676700	9/17/1982	20S	38E	29	C		404STRN	PA
SEMU DK WEIR	115	300252664100	6/6/1980	20S	37E	23	L	Y	452DKKD	P&A
SEMU	115	300252664100	6/6/1980	20S	37E	23	L		452BLBR	PUMPING
SEMU	115	300252664100	6/6/1980	20S	37E	23	L		452TUBB	PUMPING
SEMU EUMONT	116	300252667200	6/19/1980	20S	37E	24	D	Y	453YSRQ	PUMPING
SEMU EUMONT	117	300252671400	6/19/1980	20S	37E	24	L	Y	453YSRQ	PUMPING
SEMU-SKAGGS B	120	300252728900	5/25/1982	20S	37E	14	B		452BLBR	P&A
SEMU TUBB	120	300252728900	5/25/1982	20S	37E	14	B		452TUBB	P&A
SEMU SKAGGS B	120	300252728900	5/25/1982	20S	37E	14	B		452BLBR	PUMPING
SEMU BURGER B	121	300252908900	10/23/1985	20S	38E	18	N	Y	452DKKD	P&A
SEMU ABO	121	300252908900	10/23/1985	20S	38E	18	N		452ABO	P&A
SEMU TUBB	122	300253042900	11/17/1988	20S	37E	23	D	Y	452TUBB	PUMPING
SEMU DK WEIR	122	300253042900	11/17/1988	20S	37E	23	D	Y	452DKKD	P&A
SEMU SKAGGS B	123	300253117800	5/26/1992	20S	37E	22	H		452BLBR	PUMPING
SEMU BURGER B	125	300253412600	11/5/1997	20S	38E	18	M	Y	452TUBB	PUMPING
SEMU BURGER B	126	300253412700	12/30/1997	20S	38E	19	M	Y	452DKKD	P&A
SEMU BURGER B	126	300253412700	12/30/1997	20S	38E	19	M	Y	452TUBB	PUMPING
SEMU PERMIAN	127	300253389500	2/25/1998	20S	37E	25	B		453GRBG	PUMPING
SEMU PERMIAN	128	300253431300	8/20/1998	20S	37E	24	I	Y	452DKKD	P&A
SEMU PERMIAN	128	300253431300	8/20/1998	20S	37E	24	I	Y	453GRBG	TA
SEMU PERMIAN	128	300253431300	8/20/1998	20S	37E	24	I	Y	452TUBB	PUMPING

2011 Plan of Development
Southeast Monument (SEMU) Unit Sec. No. 321

SEMU	134	300253438200	9/21/1999	20S	38E	30	L	Y	404STRN	PUMPING
SEMU	134	300253438200	9/21/1999	20S	38E	30	L	Y	452TBDK	PUMPING
SEMU	135	300253466600	10/2/1999	20S	37E	25	J	Y	404STRN	P&A
SEMU	136	300253466700	12/25/1999	20S	37E	25	L	Y	452TBDK	PUMPING
SEMU	139	300253504300	9/1/2000	20S	37E	25	A	Y	404STRN	PUMPING
SEMU BURGER	141	300253492100	4/3/2000	20S	38E	19	D		453YSRQ	PUMPING
SEMU	145	300253497600	9/11/2000	20S	37E	25	E	Y	452TBDK	PUMPING
SEMU	146	300253497700	12/3/2000	20S	37E	25	F		452ABO	PUMPING
SEMU	146	300253497700	12/3/2000	20S	37E	25	F	Y	452TBDK	PUMPING
SEMU	147	300253497800	8/17/2001	20S	37E	26	I	Y	452TBDK	PUMPING
SEMU	149	300253516900	2/26/2001	20S	38E	30	E	Y	404STRN	PUMPING
SEMU	150	300253511500	3/9/2001	20S	38E	30	K	Y	452TBDK	PUMPING
SEMU	151	300253533800	10/28/2001	20S	37E	25	I	Y	452TBDK	PUMPING
SEMU	152	300253544300	10/29/2004	20S	38E	19	G		453GRBG	PUMPING
SEMU BURGER	153	300253543400	9/12/2001	20S	38E	19	M	Y	404STRN	P&A
SEMU BURGER	153	300253543400	9/12/2001	20S	38E	19	M		453YSRQ	PUMPING
SEMU	154	300253538300	7/10/2001	20S	38E	30	J		452TBDK	PUMPING
SEMU	156	300253553700	10/8/2001	20S	37E	25	C	Y	452TBDK	PUMPING
SEMU	157	300253553800	8/31/2001	20S	38E	30	A	Y	452TBDK	PUMPING
SEMU	158	300253553900	2/12/2002	20S	37E	24	M	Y	452TBDK	PUMPING
SEMU	160	300253558300	11/4/2001	20S	37E	14	K	Y	409PSLV	PUMPING
SEMU	161	300253582300	8/4/2002	20S	37E	24	D	Y	452TBDK	PUMPING
SEMU	162	300253577400	4/7/2002	20S	37E	23	C		452DKKD	PUMPING
SEMU	162	300253577400	4/7/2002	20S	37E	23	C		452TUBB	PUMPING
SEMU	165	300253583500	6/14/2002	20S	37E	14	C		452DKKD	PUMPING
SEMU	167	300253593800	9/9/2002	20S	37E	25	G	Y	404STRN	PUMPING
SEMU	171	300253592700	7/12/2002	20S	37E	27	P		404STRN	P&A
SEMU	174	300253810500	6/28/2007	20S	37E	14	E		452BLBR	PUMPING
SEMU	174	300253810500	6/28/2007	20S	37E	14	E		452DKKD	PUMPING
SEMU	174	300253810500	6/28/2007	20S	37E	14	E	Y	452TUBB	PUMPING
SEMU	175	300253918700	2/24/2009	20S	37E	23	H		452BLBR	PUMPING
SEMU	175	300253918700	2/24/2009	20S	37E	23	H		452TUBB	PUMPING
SEMU	176	300253850200	4/15/2009	20S	37E	23	M		452BLBR	PUMPING
SEMU	176	300253850200	4/15/2009	20S	37E	23	M		452TUBB	PUMPING
SEMU	179	300253918800	2/24/2009	20S	37E	23	N		452BLBR	PUMPING
SEMU	179	300253918800	2/24/2009	20S	37E	23	N		452TUBB	PUMPING
SEMU	180	300253918900	2/27/2009	20S	37E	13	L		452BLBR	PUMPING
SEMU	180	300253918900	2/27/2009	20S	37E	13	L		452TUBB	PUMPING
SEMU	180	300253918900	2/27/2009	20S	37E	13	L		452DKKD	PUMPING
SEMU EUMONT	118Y	300252698300	10/9/1980	20S	37E	27	H	Y	453YSRQ	P&A

Production Graphs:

See Attachments

Map of structural and geologic interpretations:

See Attachments

Map of Participating area boundaries:

See Attachments

Map of Wells, flow-lines, and roads:

See Attachments

SEMU is comprised of thirteen distinct participating areas, as set forth in the table below. A map of each participating area, along with a reservoir performance graph for each participating area is attached hereto.

UNIT	PA EXP	EFF DATE	BLM REFERENCE	MMS REFERENCE
SEMU	Blinebry 1st PA Expansion	6/1/1979	NMNM-071041G	AFS-892000321K
SEMU	Blinebry A Initial PA Expansion	5/11/1998	NMNM-071041J	AFS-892000321M
SEMU	Drinkard 1st PA Expansion	1/3/1985	NMNM-071041C	AFS-892000321F
SEMU	Drinkard A Initial PA Expansion	1/3/1985	NMNM-071041I	AFS-892000321O
SEMU	Tubb 4th PA Expansion	10/1/1966	NMNM-071041F	AFS-892000321I
SEMU	Tubb A 1st PA Expansion	5/29/1981	NMNM-071041H	AFS-892000321H
SEMU	Tubb-Drinkard B 3rd PA Expansion	8/1/2001	NMNM-071041L	AFS-892000321N
SEMU	Eumont 7th PA Expansion	1/19/1998	NMNM-071041E	AFS-892000321A
SEMU	Strawn 1st PA Expansion	1/22/2001	NMNM-071041K	AFS-892000321L
SEMU	Grayburg-San Andres 18th PA Expansion	1/1/1960	NMNM-071041A	AFS-892000321E
SEMU	Pennsylvanian 2nd PA Expansion	11/1/2001	NMNM-071041B	AFS-892000321B
SEMU	Simpson-McKee 4th PA Expansion	1/1/1960	NMNM-07104D	AFS-892000321C
SEMU	Devonian PA	No info	No info	No info

The working interest owners have been provided a copy of this 2011 Plan of Development. ConocoPhillips Company and the working interest owners believe that all current SEMU obligations have been satisfied.

In accordance with Article 5 of the Southeast Monument (SEMU) Unit Agreement, please signify your approval of the 2011 Plan of Development by executing in the signature block below. Please return one approved copy to the undersigned.

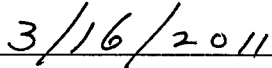
Should you have any questions or comments in this regard, please contact me at 832-486-2338.

Bureau of Land Management



New Mexico Oil Conservation Division

Date



Date

The foregoing approvals are for the 2011 Plan of Development for the Southeast Monument (SEMU) Unit, I SEC- No. 321, Lea County, New Mexico.

Cc: Chevron North America Exploration and Production
Attn: Land Dept.
11111 S. Wilcrest, Room N-1111
Houston, Texas 77099

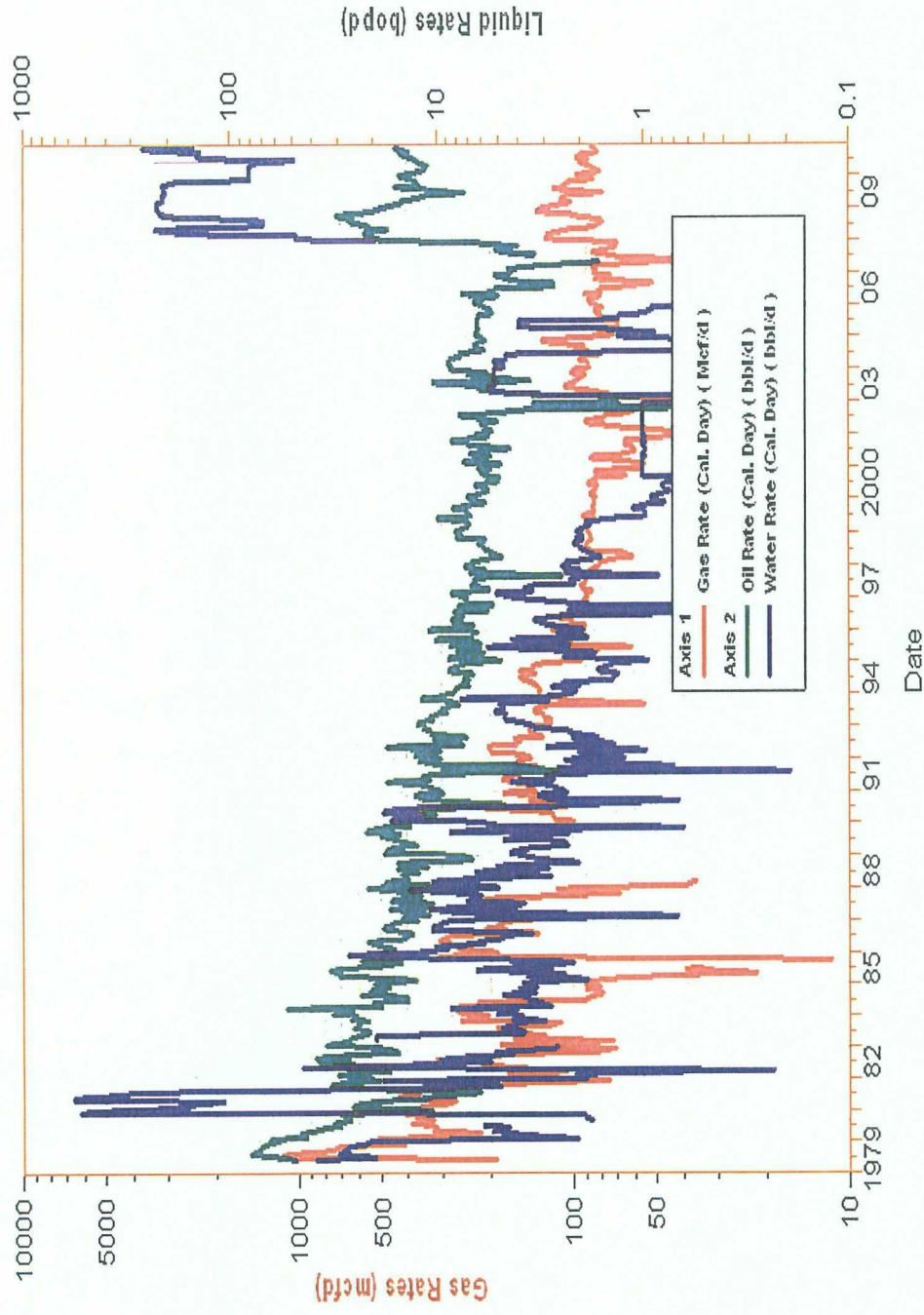
XTO Energy
Attention: Steve Cobb
810 Houston Street
Fort Worth, TX 76102

Apache Corporation
Attn: Michelle Hanson
303 Veterans Airpark Land
Suite 3000
Midland, TX

Penroc Oil Corporation
1515 Calle Sur
Hobbs, NM 88240

SEMU Blinebry PA

<Ambiguous>
RMS Name: <Ambiguous>
BLINEBRY::BLINEBRY
Current Filter (5)
Current Oil Cum. : 155.0 Mbbl
Current Gas Cum. : 1525.0 MMcf
Current Water Cum. : 299.7 Mbbl



SEMU Blinebry A PA

SEMU TUBBS PARTICIPATING 88 CZS

RMS Name: 704917 CO301 Well 88

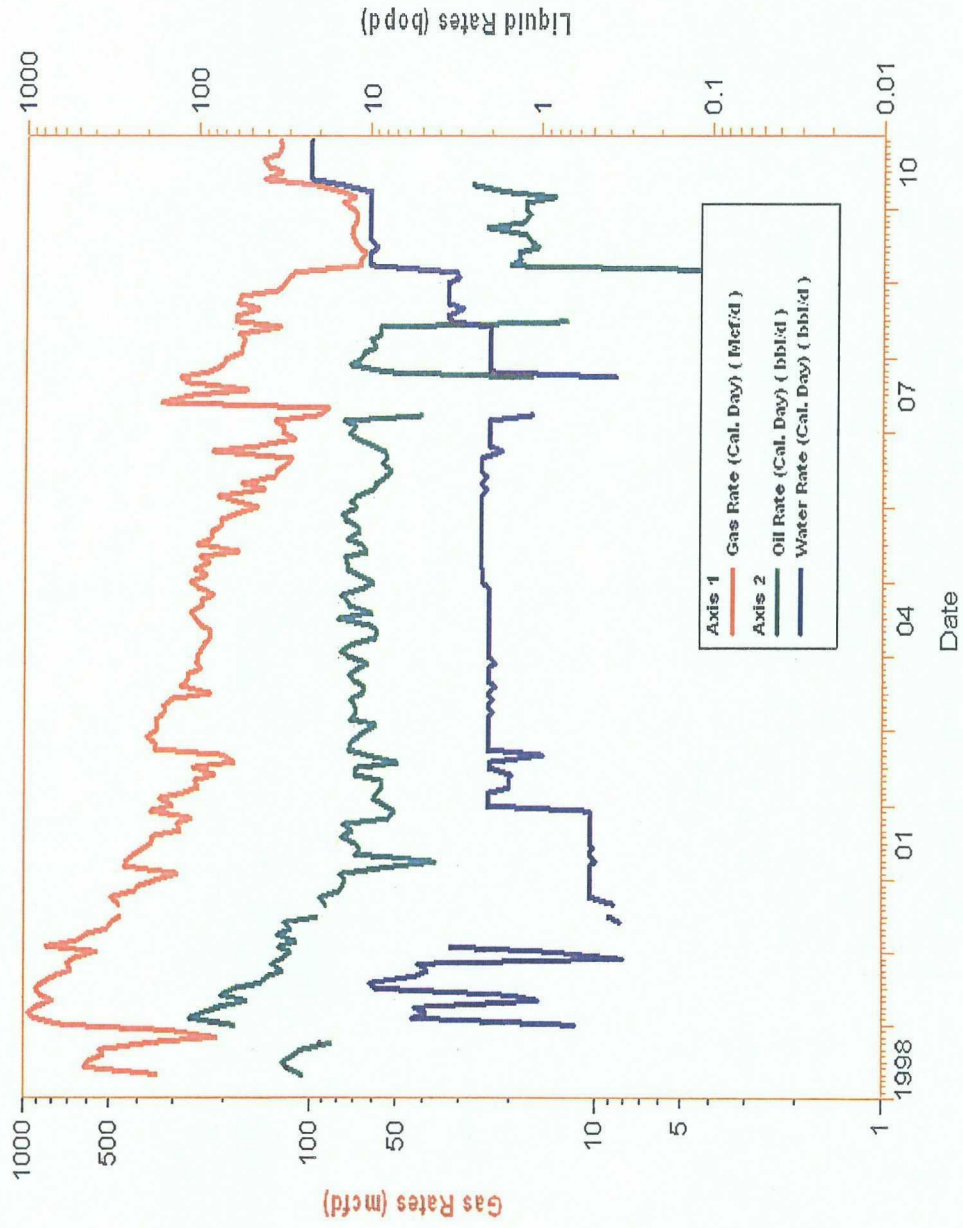
WEIR EAST::BLINEBRY

Well ID: 1892922 API - 300252186000

Current Oil Cum. : 62.0 Mbbl

Current Gas Cum. : 1357.3 MMcf

Current Water Cum. : 17.8 Mbbl



SEMU Drinkard A PA

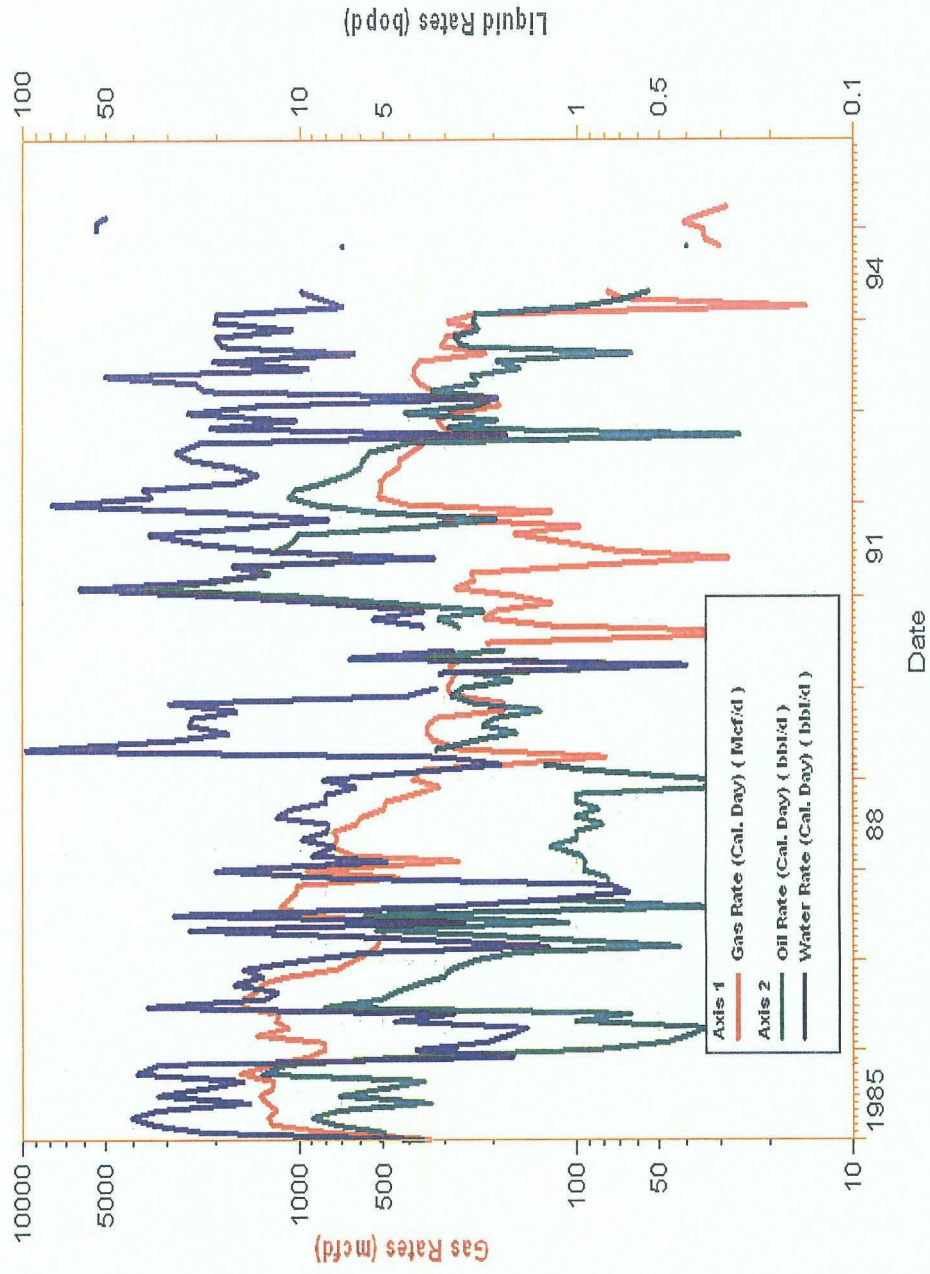
<Ambiguous>

RMS Name:

SKAGGS::DRINKARD

Current Oil Cum. : 13.4 Mbbl
Current Gas Cum. : 1860.4 MMcf
Current Water Cum. : 58.2 Mbbl

Current Filter (2)



SEMU Drinkard C PA

<Ambiguous>

RMS Name: 704898 45303 ALL WELLS

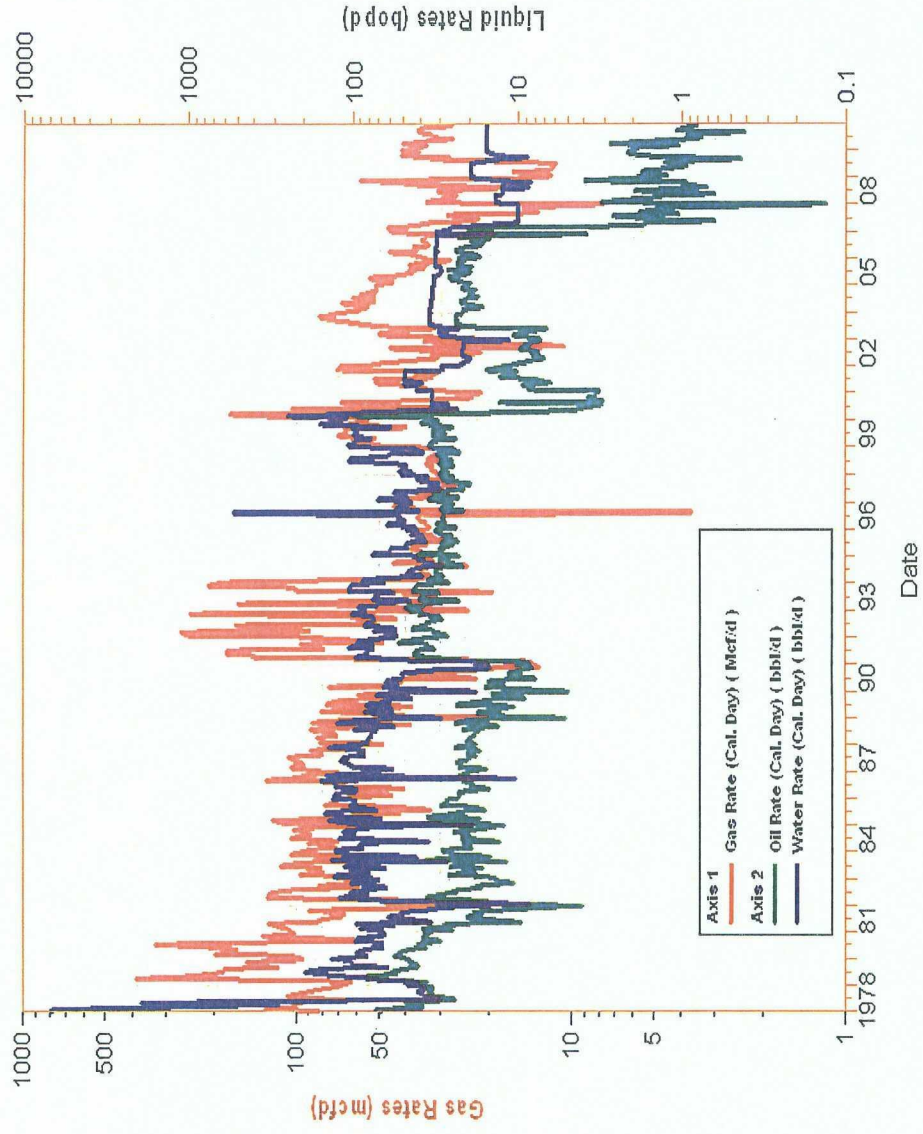
WEIR::DRINKARD

Current Oil Cum. : 261.3 Mbbl

Current Gas Cum. : 775.3 MMcf

Current Water Cum. : 1215.4 Mbbl

Current Filter (2)



SEMU Tubb-Drinkard B PA

<Ambiguous>

RMS Name: <Ambiguous>

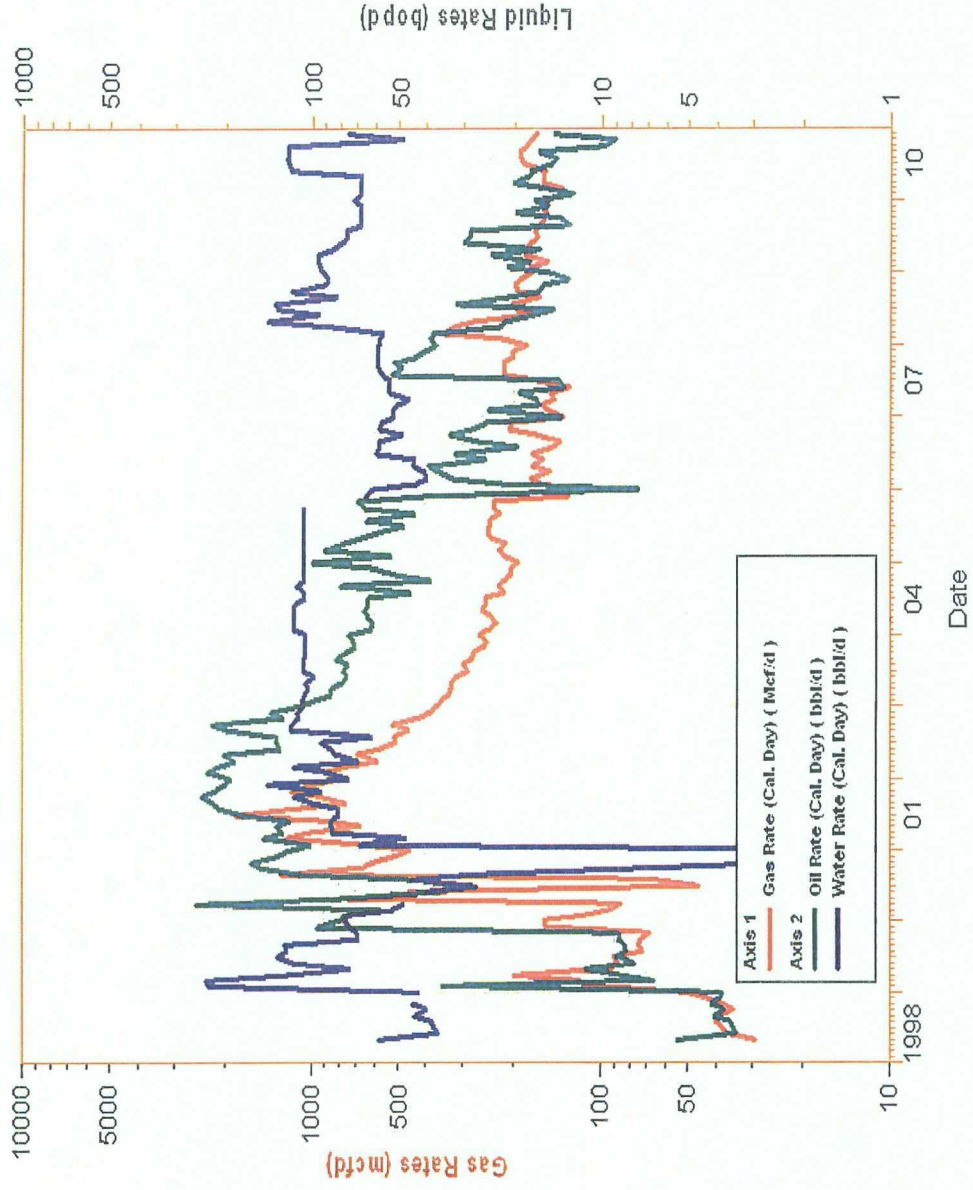
HARDY NORTH::TUBB/DRINKARD

Current Filter (15)

Current Oil Cum. : 287.7 Mbbl

Current Gas Cum. : 1368.8 MMcf

Current Water Cum. : 377.3 Mbbl

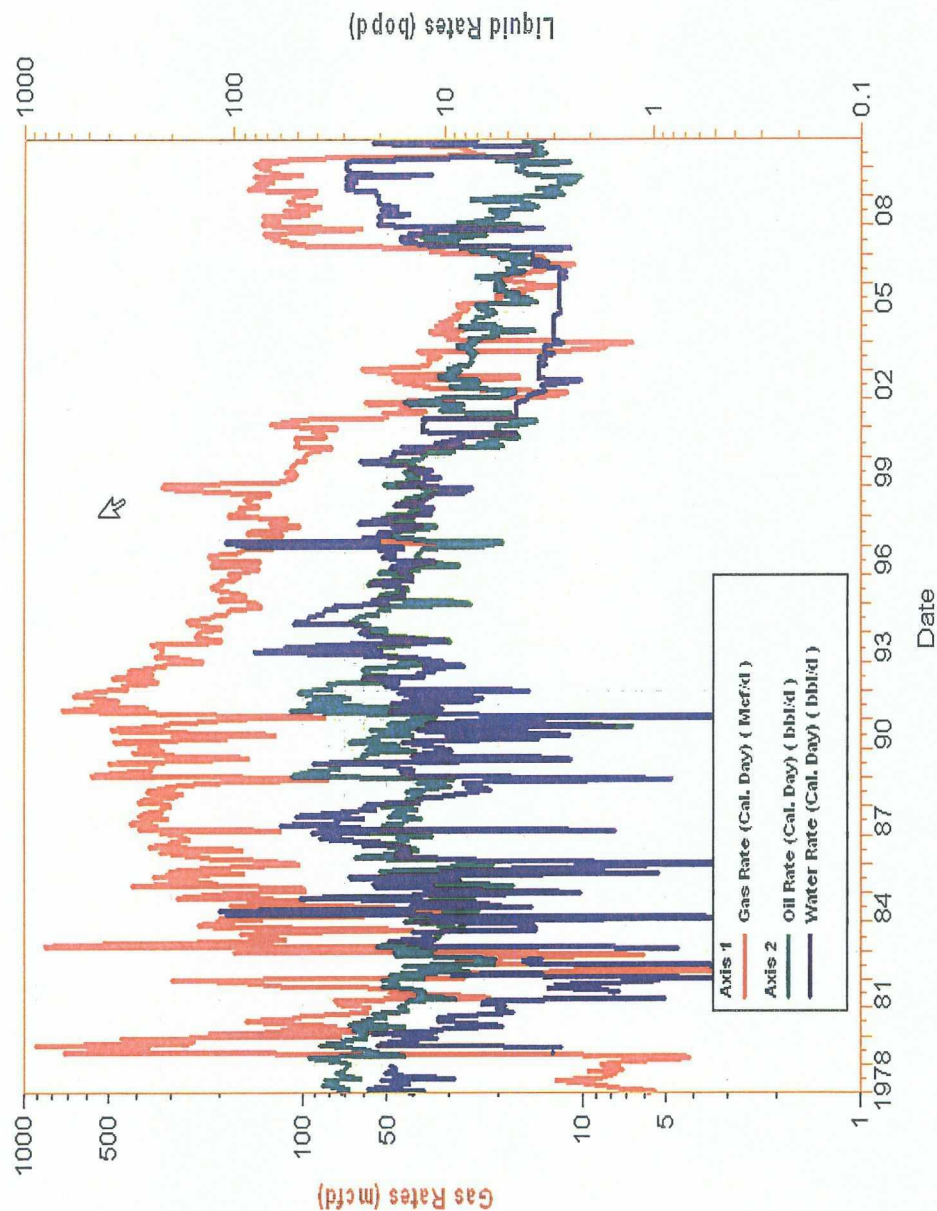


SEMU Tubb 4th PA

<Ambiguous>
RMS Name: <Ambiguous>
MONUMENT::TUBB

Current Oil Cum. : 171.6 Mbbl
Current Gas Cum. : 1999.3 MMcf
Current Water Cum. : 166.5 Mbbl

Current Filter (5)

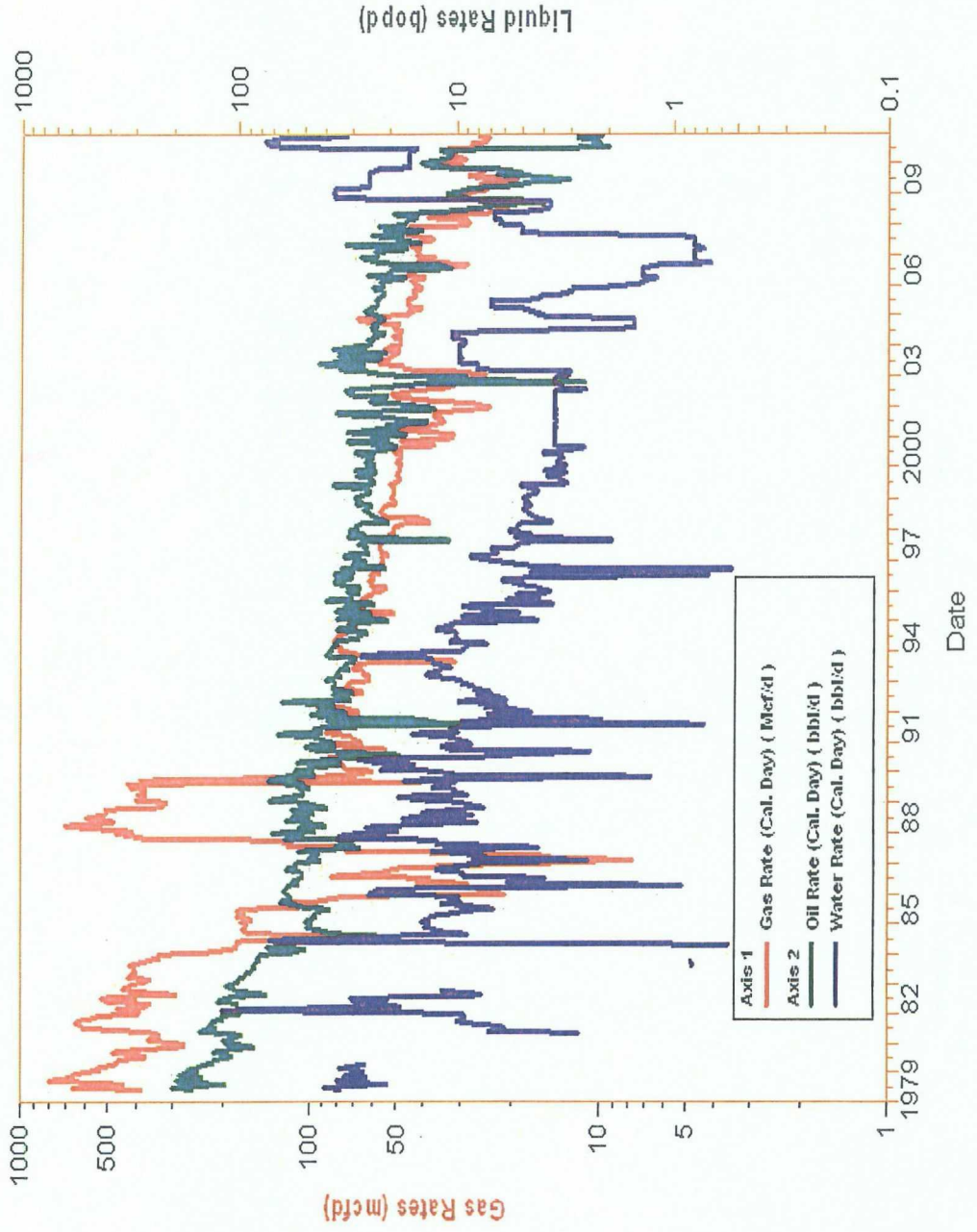


SEMU Tubb A PA

<Ambiguous>

RMS Name: 704921 CO320 SEMU WARREN/TUBB_BASE
WARREN::TUBB
Current Oil Cum. : 501.7 Mbbl
Current Gas Cum. : 1622.6 MMcf
Current Water Cum. : 115.2 Mbbl

Current Filter (3)



SEMU Eumont PA

<Ambiguous>

RMS Name: <Ambiguous>

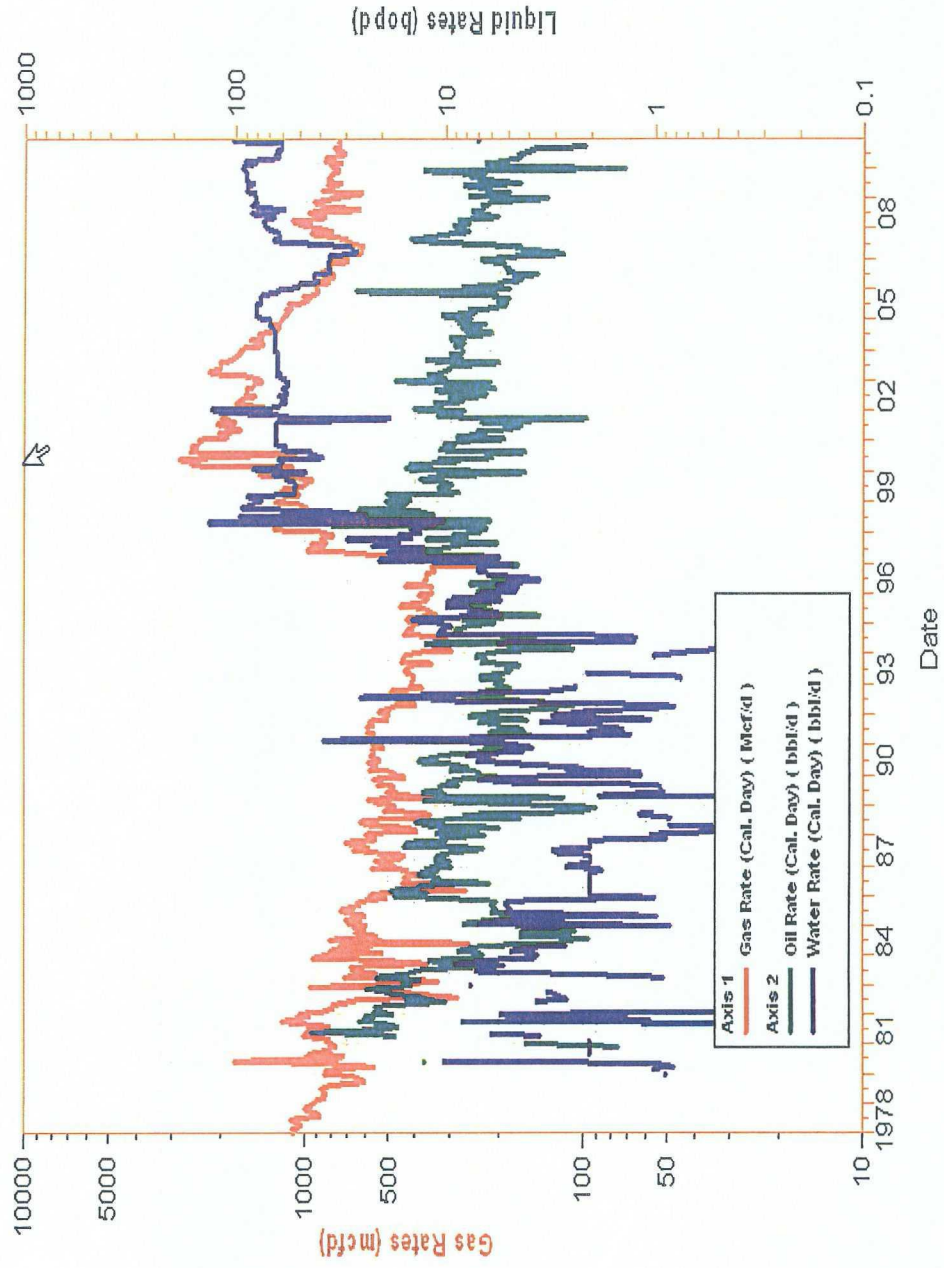
<Ambiguous>

Current Oil Cum. : 95.6 Mbbl

Current Gas Cum. : 10357.9 MMcf

Current Water Cum. : 328.3 Mbbl

Current Filter (17)



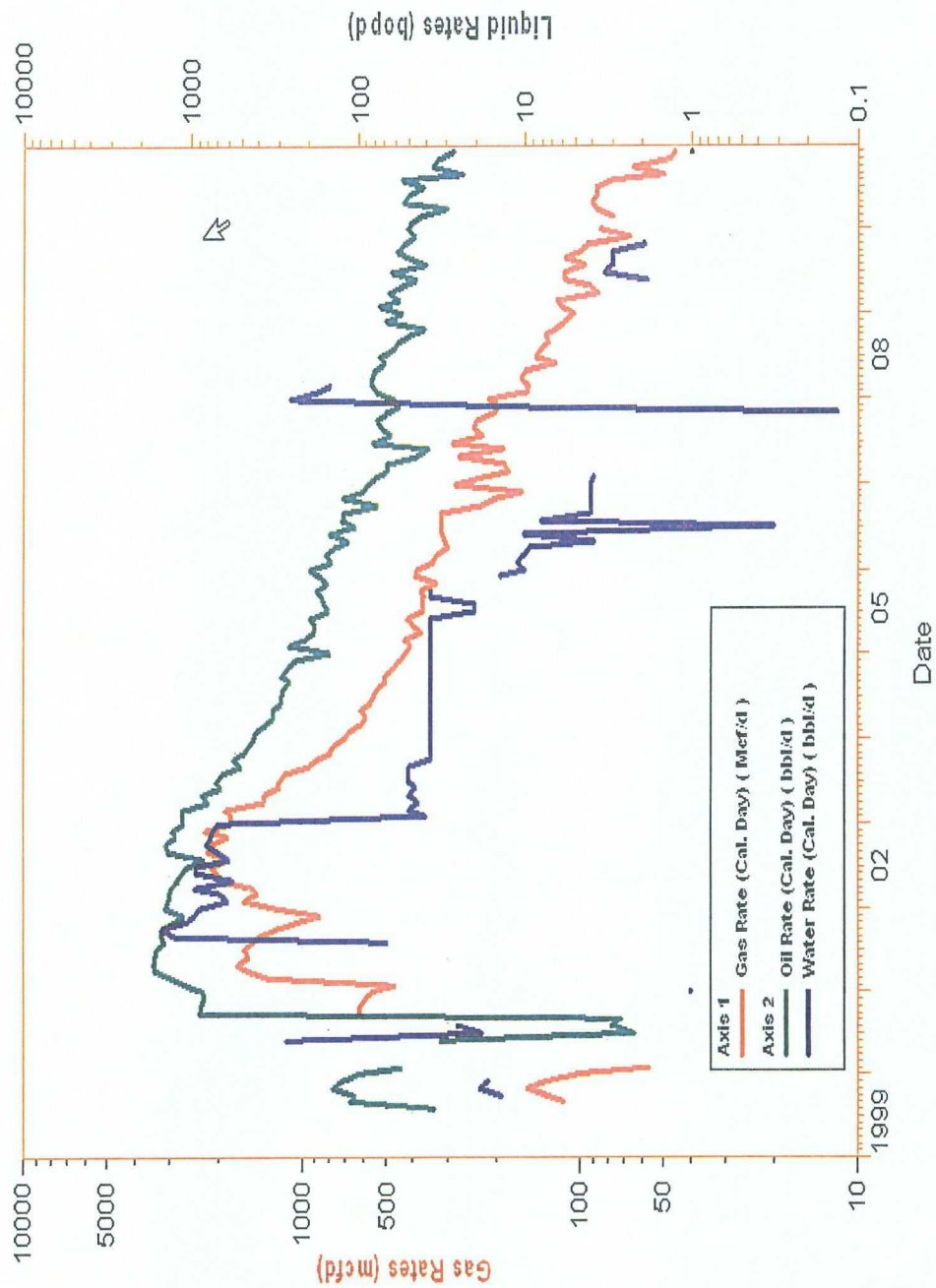
SEMU Strawn PA

<Ambiguous>
RMS Name: <Ambiguous>
HARDY NORTH::STRAWN
Current Filter (6)

Current Oil Cum. : 1645.4 Mbbl

Current Gas Cum. : 2329.3 MMcf

Current Water Cum. : 517.2 Mbbl



SEMU Grayburg-San Andres PA

<Ambiguous>

RMS Name: <Ambiguous>

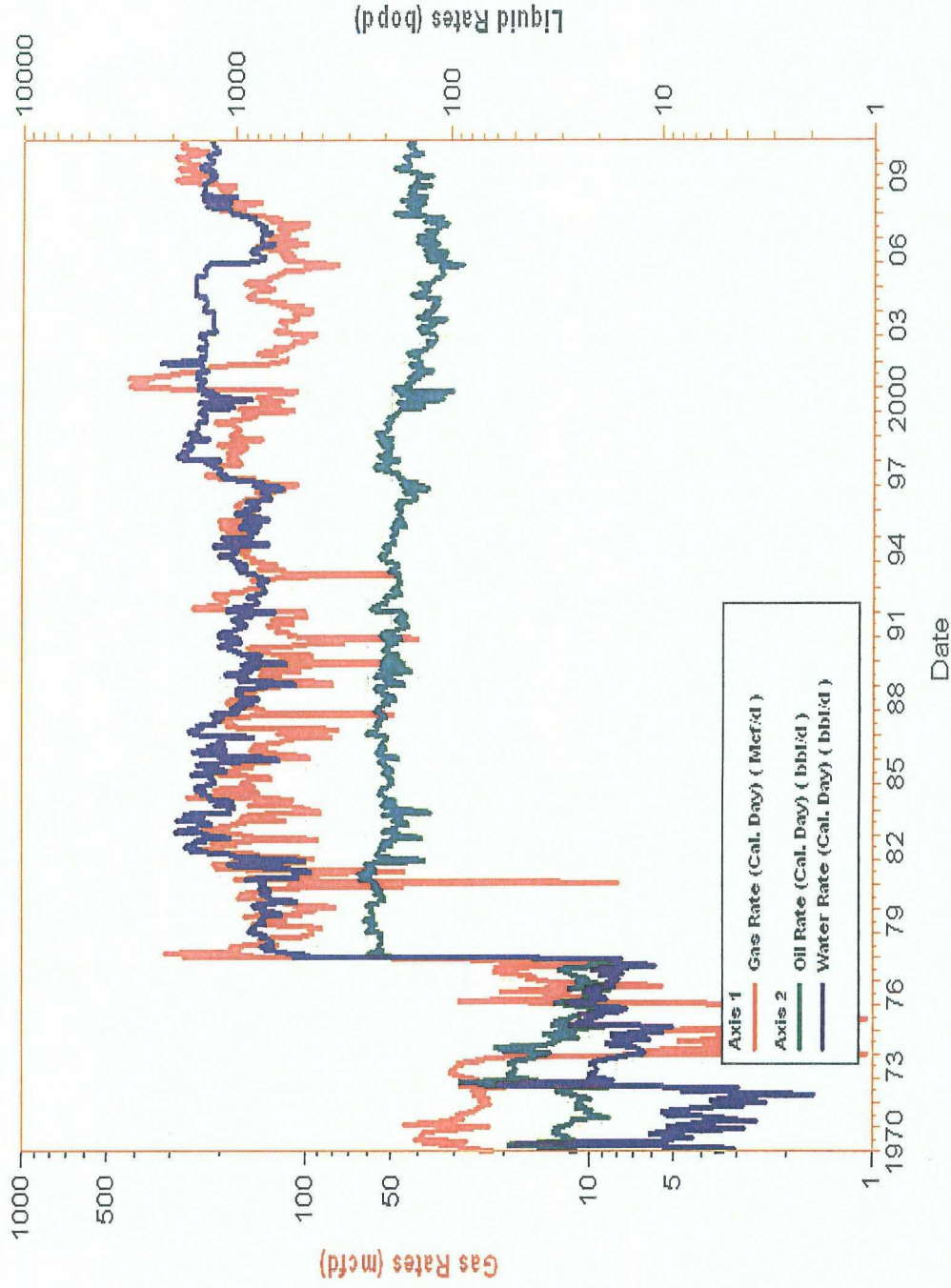
SKAGGS::GRAYBURG

Current Oil Cum. : 2186.8 Mbbl

Current Gas Cum. : 1936.0 MMcf

Current Water Cum. : 13426.8 Mbbl

Current Filter (25)



SEMU Pennsylvanian PA

SEMU 160 UKC

RMS Name: 709135 CO311 #160

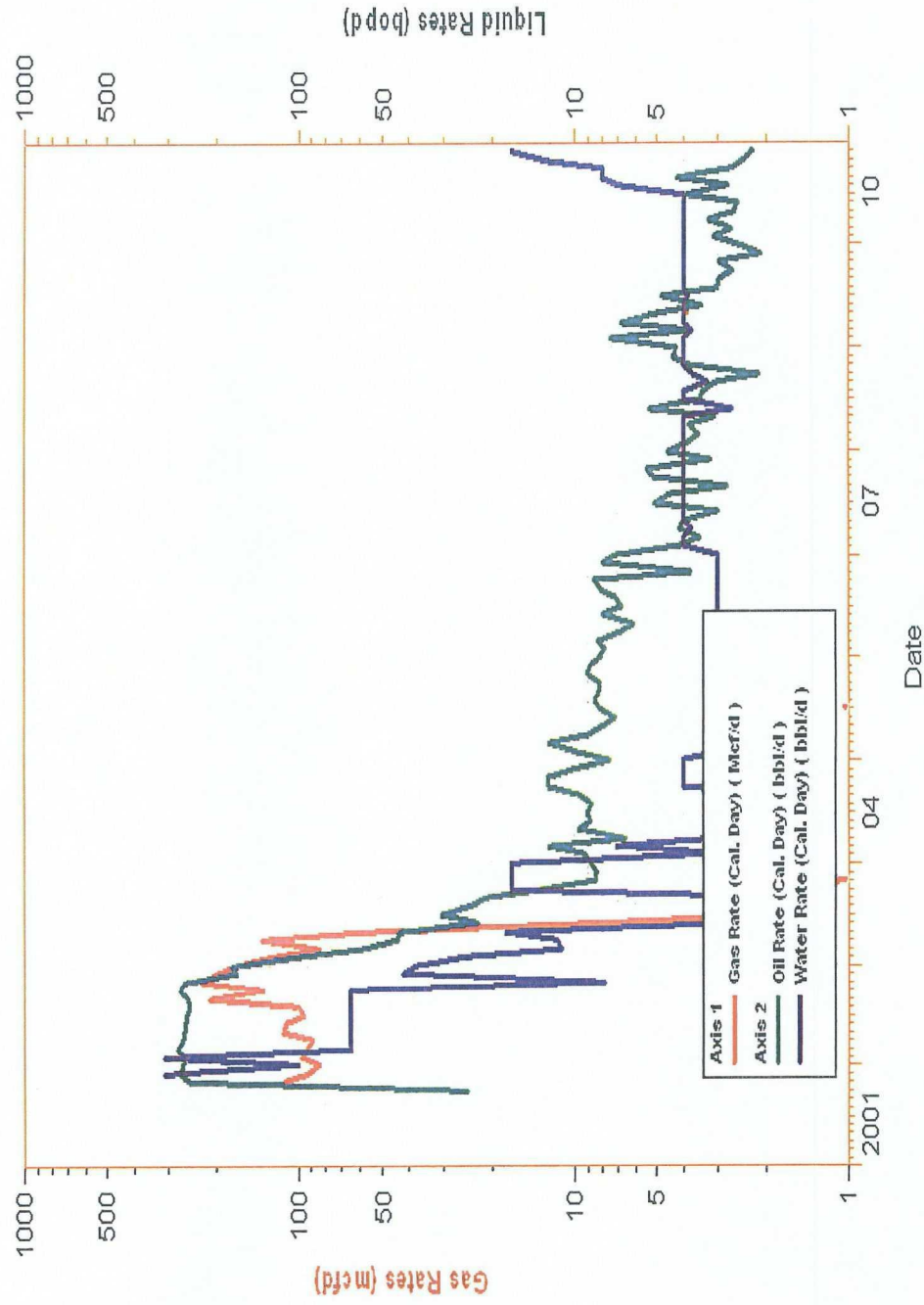
WEIR::PENN

Well ID: 1994069 API - 300253558300

Current Oil Cum. : 141.2 Mbbl

Current Gas Cum. : 72.1 MMcf

Current Water Cum. : 54.3 Mbbl



SEMU Simpson McKee PA

<Ambiguous>

RMS Name:

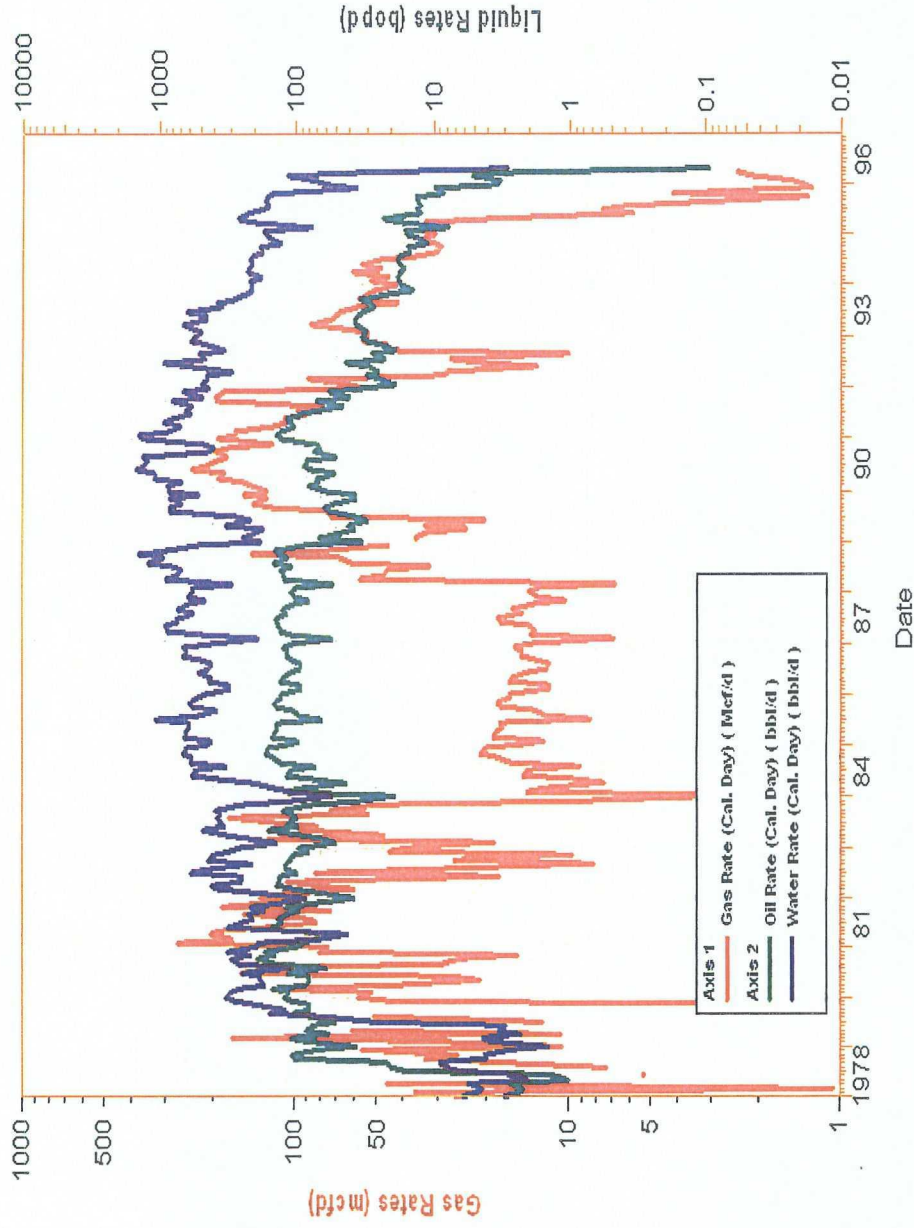
WARREN::MCKEE

Current Oil Cum. : 496.5 Mbbl

Current Gas Cum. : 384.5 MMcf

Current Water Cum. : 2715.0 Mbbl

Current Filter (4)



SEMU Devonian PA

Current Gas Cum. : 112.1 MMcf

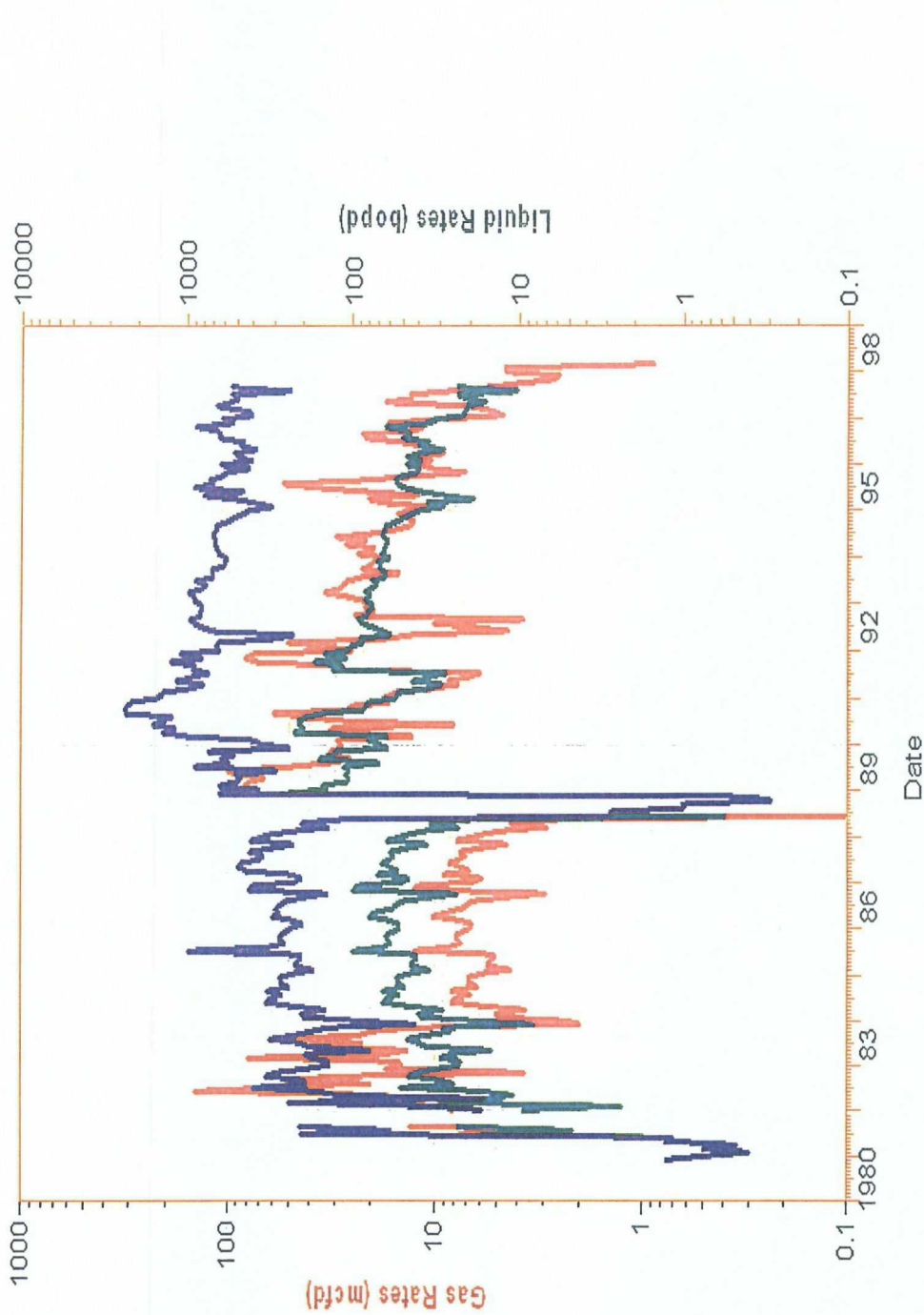
SEMU SIMPSON MCKEE 10_RCZ

Current Oil Cum. : 345.0 Mbbl

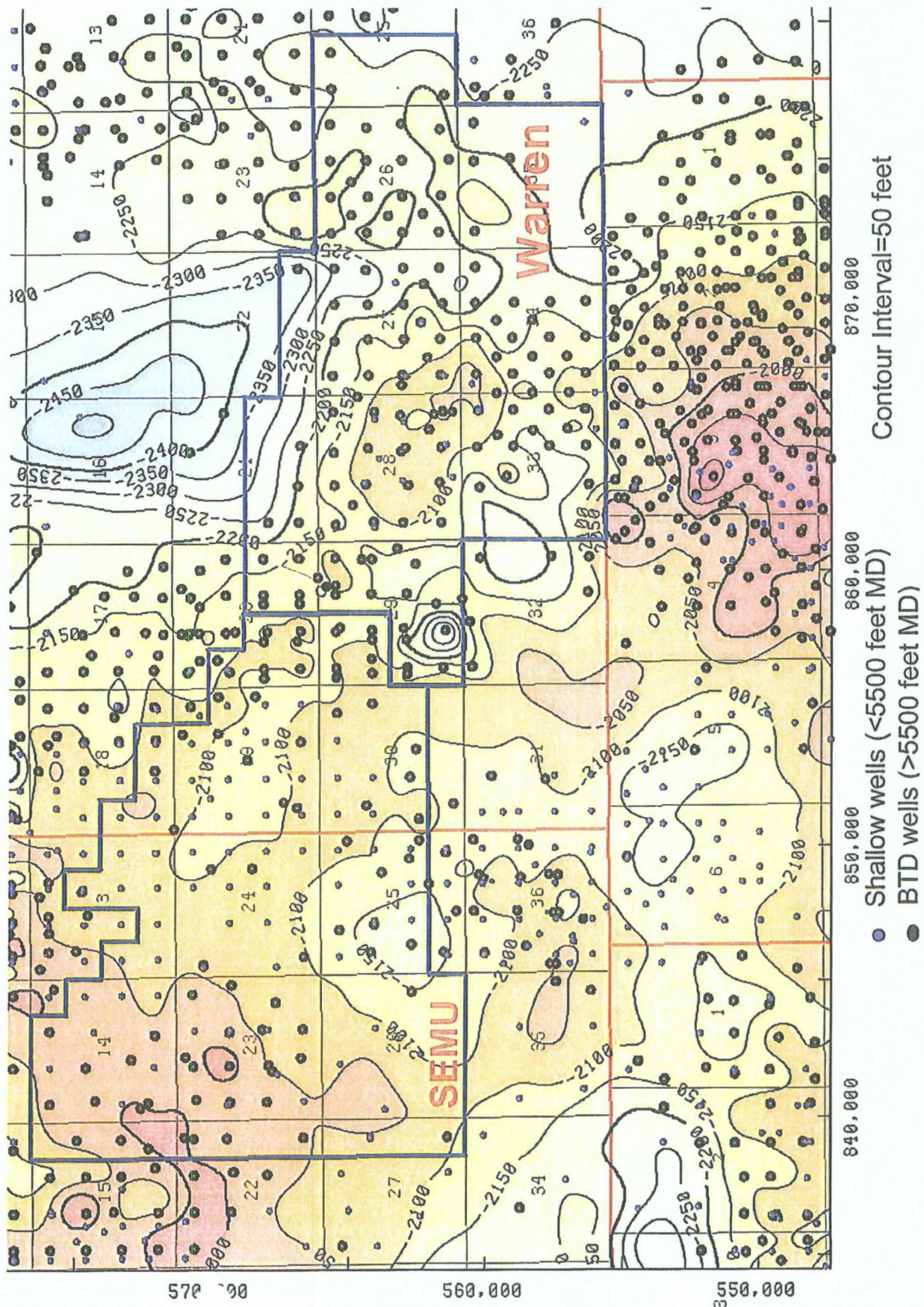
RMS Name:

Current Water Cum. : 3038.3 Mbbl

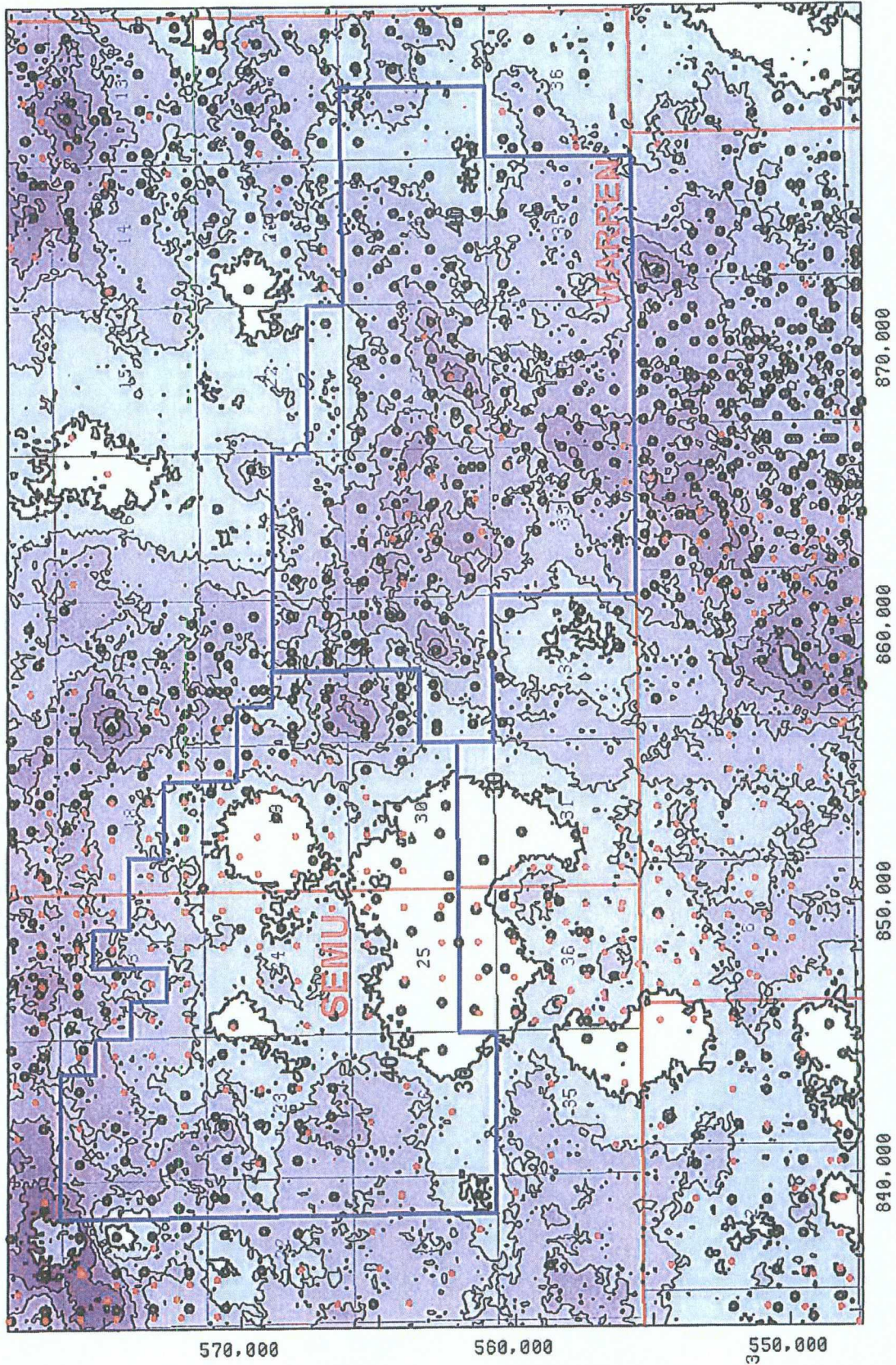
Well ID: 1892938 API - 300250784900



Top Blinebry Structure Map



PHIE H above HKW



- Shallow wells (<5500 feet MD)
 - BTD wells (>5500 feet MD)
- Contour Interval=10 feet

T20S R37E

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T20S R38E

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LEA

85 BLINEBRY
86 BLINEBRY
87 BLINEBRY
88 BLINEBRY
174 BLINEBRY
120 BLINEBRY
121 BLINEBRY

61 BLINEBRY

84 BLINEBRY

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132 BLINEBRY

CRUDE OIL
GAS
Active Wells
Blinebry P.A.
Blinebry A P.A.
South East Monument Unit C-100197

Unit Tract No.

1 - NM 62667

2 - LC-031021(b)

3 - LC-031620(a)

4 - NM 0557686

5 - NM 90161

6 - LC-031696(a)

7 - NM 2511

8 - LC-031670(a)

9 - LC-031670(b)

10 - LC-031695(a)

Legend

CRUDE OIL

GAS

Active Wells

Blinebry P.A.

Blinebry A P.A.

South East Monument Unit C-100197

Unit Tract No.

1 - NM 62667

2 - LC-031021(b)

3 - LC-031620(a)

4 - NM 0557686

5 - NM 90161

6 - LC-031696(a)

7 - NM 2511

8 - LC-031670(a)

9 - LC-031670(b)

10 - LC-031695(a)



ConocoPhillips

Mid-Continent Land

Southeast New Mexico

Southeast

Monument Unit

Author: Tom Sathrough Date: 2/24/2011
Compiled by: Angela Whitfield Scale: 1"=3,000'
Project File: sarnu_blinebry_psa_dev_plat.mxd

Blinebry 1st P.A. Exp.
effective 06/01/1979

Blinebry A Initial P.A. Exp.
effective 05/11/1998

T20S R37E

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Drinkard A P.A. Initial Exp.
effective 01/03/1985

Drinkard C 1st P.A. Exp.
effective 01/03/1985

Tubb-Drinkard B 3rd P.A. Exp.
effective 08/01/2001

T20S R38E

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T20S R37E

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Tubb 4th P.A. Exp.
effective 10/1/1966

Tubb A 1st P.A. Exp.
effective 05/29/1981

Tubb-Drinkard B 3rd P.A. Exp.
effective 08/01/2001

T20S R38E

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Legend

● CRUDE OIL

○ GAS

○ Active Wells

■ Tubb P.A.

■ Tubb A P.A.

■ Tubb Drinkard B P.A.

■ South East Monument Unit C-100197

Unit Tract No.

- 1 - NM 62687
- 2 - LC-031621(b)
- 3 - LC-031620(a)
- 4 - NM 0557686
- 5 - NM 90161
- 6 - LC-031696(a)
- 7 - NM 2511
- 8 - LC-031670(a)
- 9 - LC-031670(b)
- 10 - LC-031695(a)

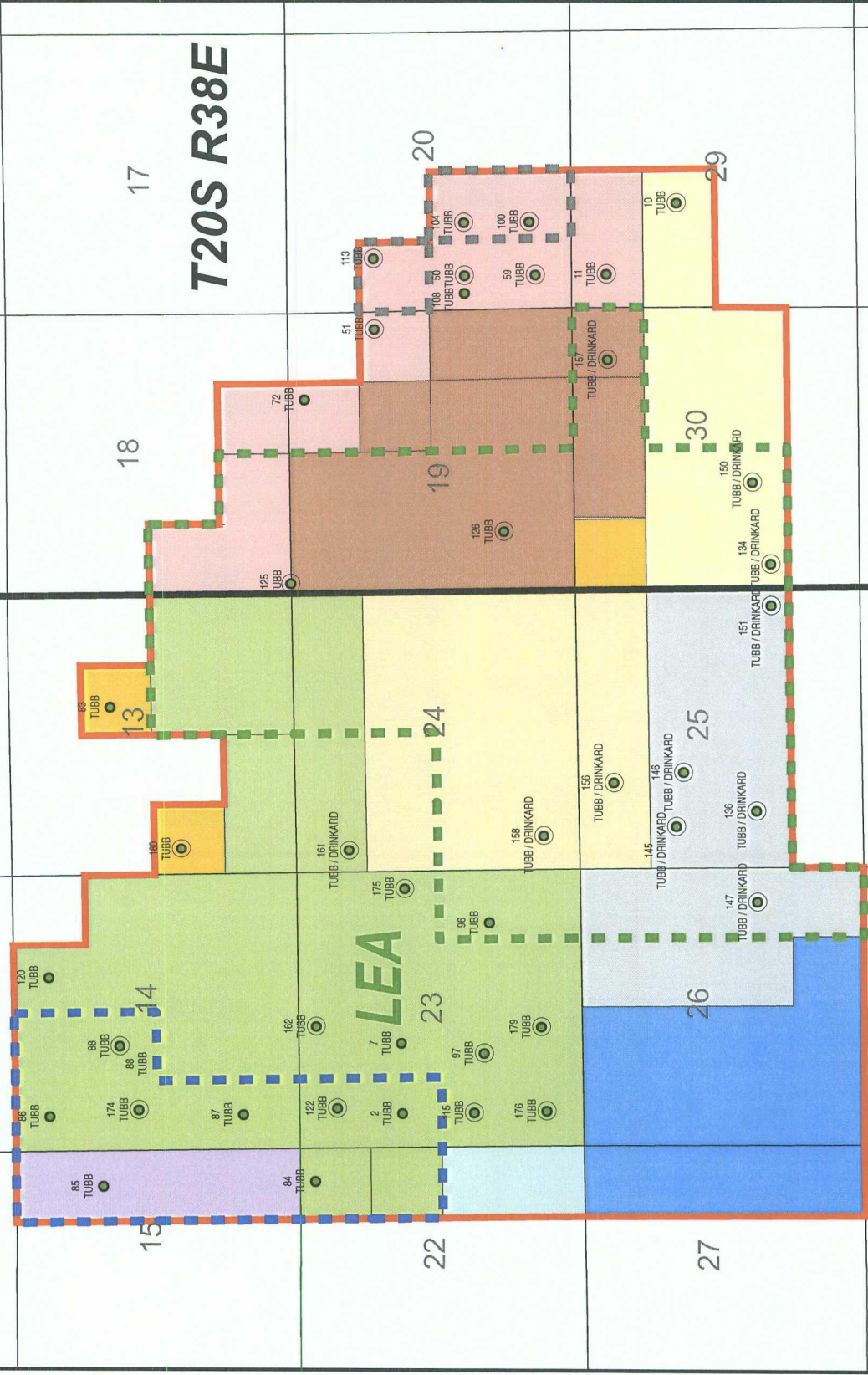


ConocoPhillips

Mid-Continent Land

**Southeast New Mexico
Southeast
Monument Unit**

Drawn: Tom Searcy
Checked: Angela Whitted
Produced: Sarah Tubb, Pat Dow, Alan Mard
Date: 12/28/2011
Scale: 1"=3,000'



**Eumont 7th P.A. Exp.
effective 01/19/1998**

Legend

- CRUDE OIL
- GAS
- Active Wells
- Eumont P.A.
- South East Monument Unit C-100197

Unit Tract No.

- 1 - NM 62667
- 2 - LC-031621(b)
- 3 - LC-031620(a)
- 4 - NM 0557686
- 5 - NM 90161
- 6 - LC-031696(a)
- 7 - NM 2511
- 8 - LC-031670(a)
- 9 - LC-031670(b)
- 10 - LC-031695(a)



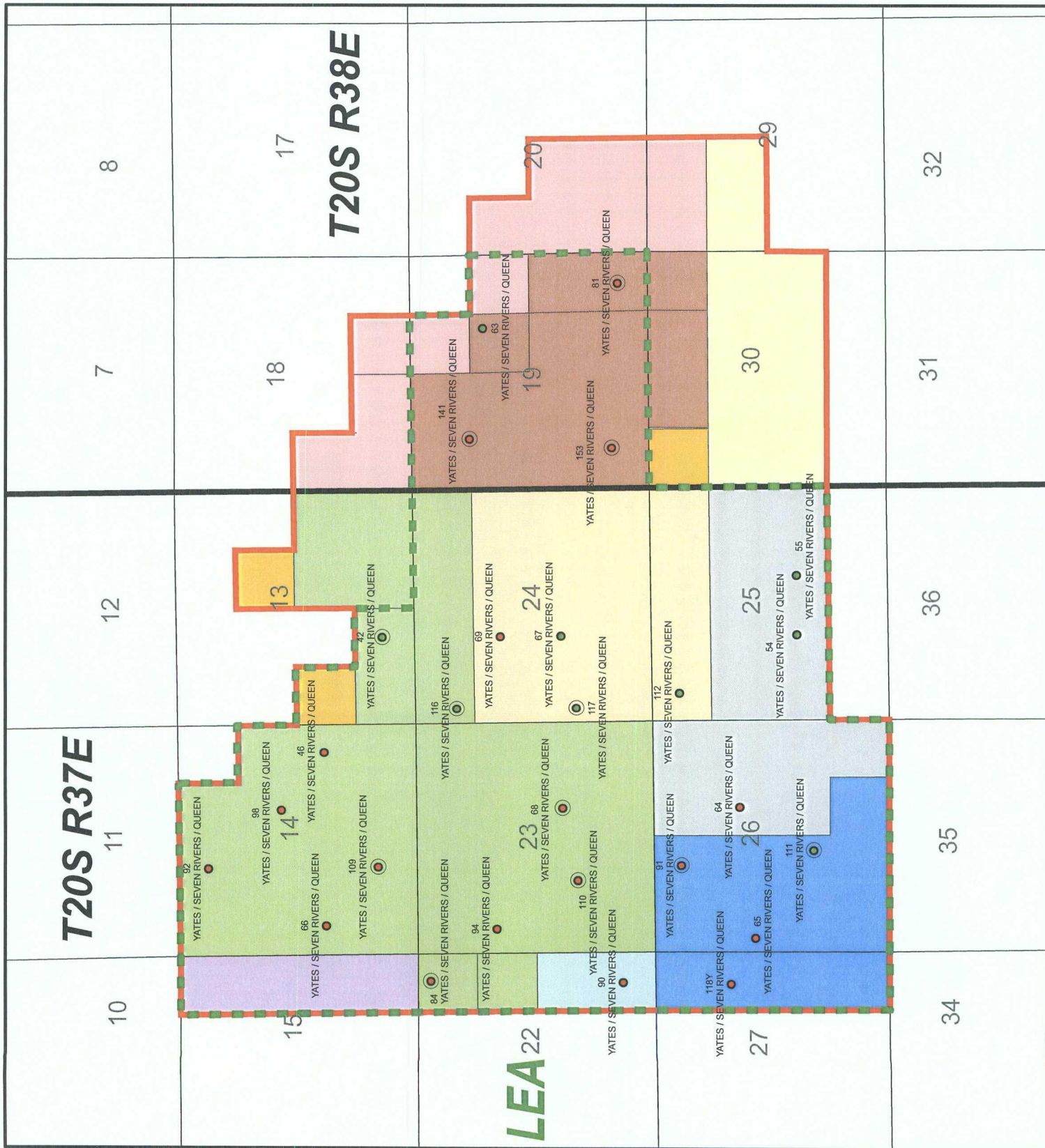
1,500 750 0 1,500 Feet

ConocoPhillips

Mid-Continent Land

**Southeast New Mexico
Monument Unit**

Author: Tom Seasholtz
Compiled by: ConocoPhillips
Approved by: ConocoPhillips
Date: 2/28/2011
Scale: 1"=5,000'



T20S R37E

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T20S R38E

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LEA

Legend

- CRUDE OIL
- GAS
- Active

Strawn P.A.

South East Monument Unit C-100197

Unit Tract No.

- 1 - NM 62667
- 2 - LC-031621(b)
- 3 - LC-031620(a)
- 4 - NM 0657686
- 5 - NM 90161
- 6 - LC-031696(a)
- 7 - NM 2511
- 8 - LC-031670(a)
- 9 - LC-031670(b)
- 10 - LC-031695(a)



1,500 750 0 1,500 Feet

ConocoPhillips

Mid-Continent Land

Southeast New Mexico

Southeast

Monument Unit

Author: Tom Scarborough
 Checked by: Angela Whitted
 Date: 2/28/2011
 Scale: 1"=3,000'

Grayburg - San Andres
18th P.A. Exp.
effective 01/01/1960

Legend

- CRUDE OIL
- GAS
- Active Wells
- Grayburg - San Andres (Permian) P.A.
- South East Monument Unit C-100197

Unit Tract No.

- 1 - NM 62687
- 2 - LC-031621(b)
- 3 - LC-031620(a)
- 4 - NM 0657686
- 5 - NM 90161
- 6 - LC-031695(a)
- 7 - NM 2511
- 8 - LC-031670(a)
- 9 - LC-031670(b)
- 10 - LC-031695(a)



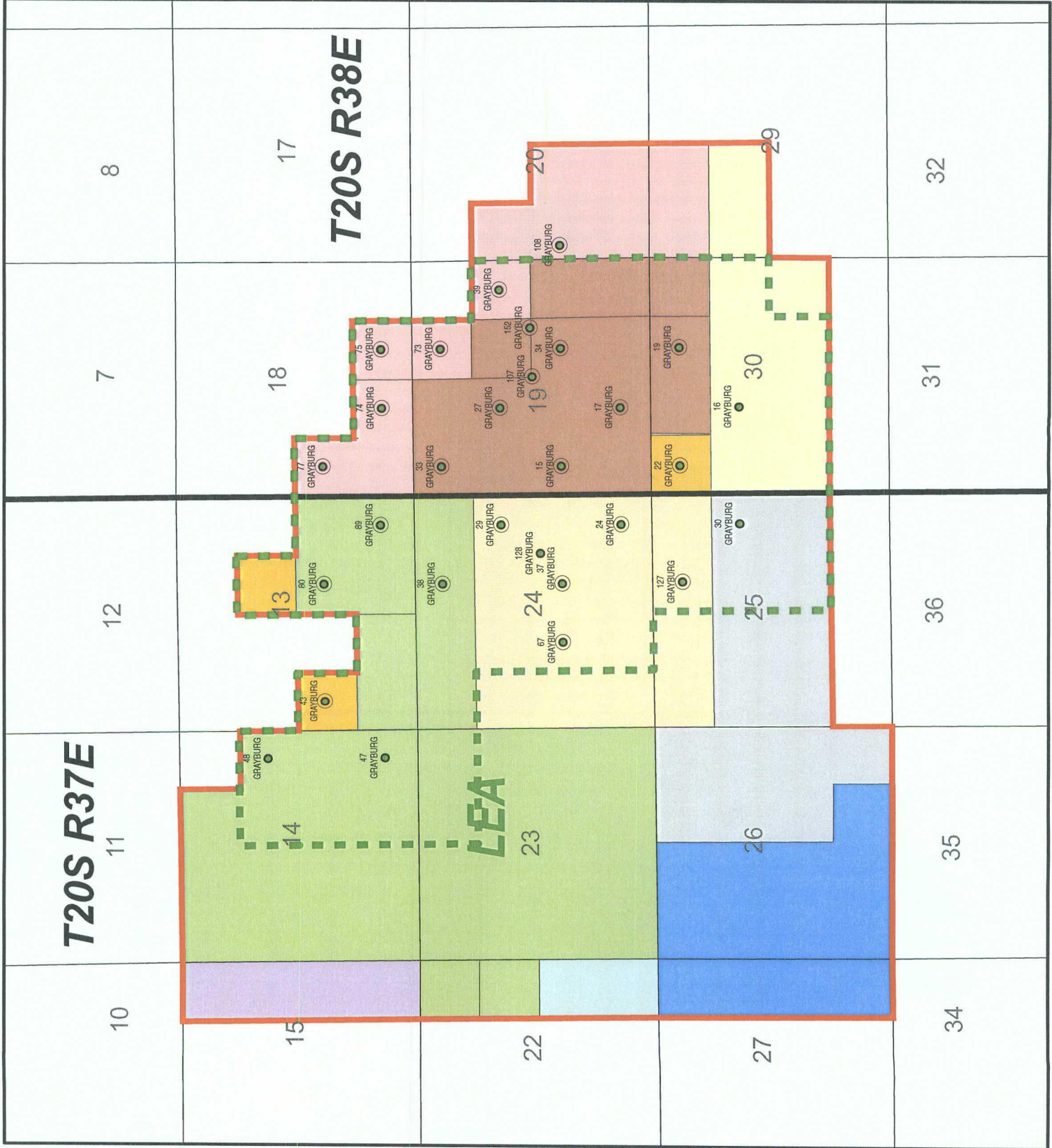
1,500 750 0 1,500 Feet

ConocoPhillips

Mid-Continent Land

Southeast New Mexico
**Southeast
Monument Unit**

Author: Tom Searcy
Title: Unit Map
Scale: 1" = 3,000'
Project File: SE-MU-UNIT-Map.dwg Date: 04/04/2011



T20S R37E

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T20S R38E

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LEA

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PENNSYLVANIAN
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PENNSYLVANIAN
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PENNSYLVANIAN

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**Pennsylvanian 2nd P.A. Exp.
effective 11/01/2001**

Legend

- CRUDE OIL
- GAS
- Active Wells
- Pennsylvanian P.A.
- South East Monument Unit C-100197
- Unit Tract No.
- 1 - NM 62667
- 2 - LC-031621(b)
- 3 - LC-031620(a)
- 4 - NM 0557686
- 5 - NM 90161
- 6 - LC-031696(a)
- 7 - NM 2511
- 8 - LC-031670(a)
- 9 - LC-031670(b)
- 10 - LC-031695(a)



ConocoPhillips

Mid-Continent Land
Southeast New Mexico
Southeast
Monument Unit

Author: Tom Scarborough	Date: 2/28/2011
Checked by: Angela Williams	Scale: 1"=500'
Reviewed by: Anna Scarborough	Drawn by: Anna Scarborough

T20S R37E

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T20S R38E

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LEA

Legend

- CRUDE OIL
- GAS
- Simpson McKee P.A.
- South East Monument Unit C-100197
- Unit Tract No.
- 1 - NM 62687
- 2 - LC-031621(b)
- 3 - LC-031620(a)
- 4 - NM 0557686
- 5 - NM 90161
- 6 - LC-031696(a)
- 7 - NM 2511
- 8 - LC-031670(a)
- 9 - LC-031670(b)
- 10 - LC-031695(a)



1,500 750 0 1,500 Feet

ConocoPhillips

Mid-Continent Land

Southeast New Mexico

**Southeast
Monument Unit**

Author	Jon Seaton	Date	2/28/2011
Checked By	Jon Seaton	Drawn By	Jon Seaton
Reviewed By	Jon Seaton	Scale	1" = 1500'
Project	Southeast New Mexico	Drawn	2/28/2011

**Simpson - McKee 4th P.A. Exp.
effective 01/01/1960**

T20S R37E

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T20S R38E

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Devonian P.A.

Legend

- CRUDE OIL
 - GAS
 - Devonian P.A.
 - South East Monument Unit C-100197
- Unit Tract No.**
- 1 - NM 62667
 - 2 - LC-031621(b)
 - 3 - LC-031620(a)
 - 4 - NM 0557686
 - 5 - NM 90161
 - 6 - LC-031696(a)
 - 7 - NM 2511
 - 8 - LC-031670(a)
 - 9 - LC-031670(b)
 - 10 - LC-031695(a)



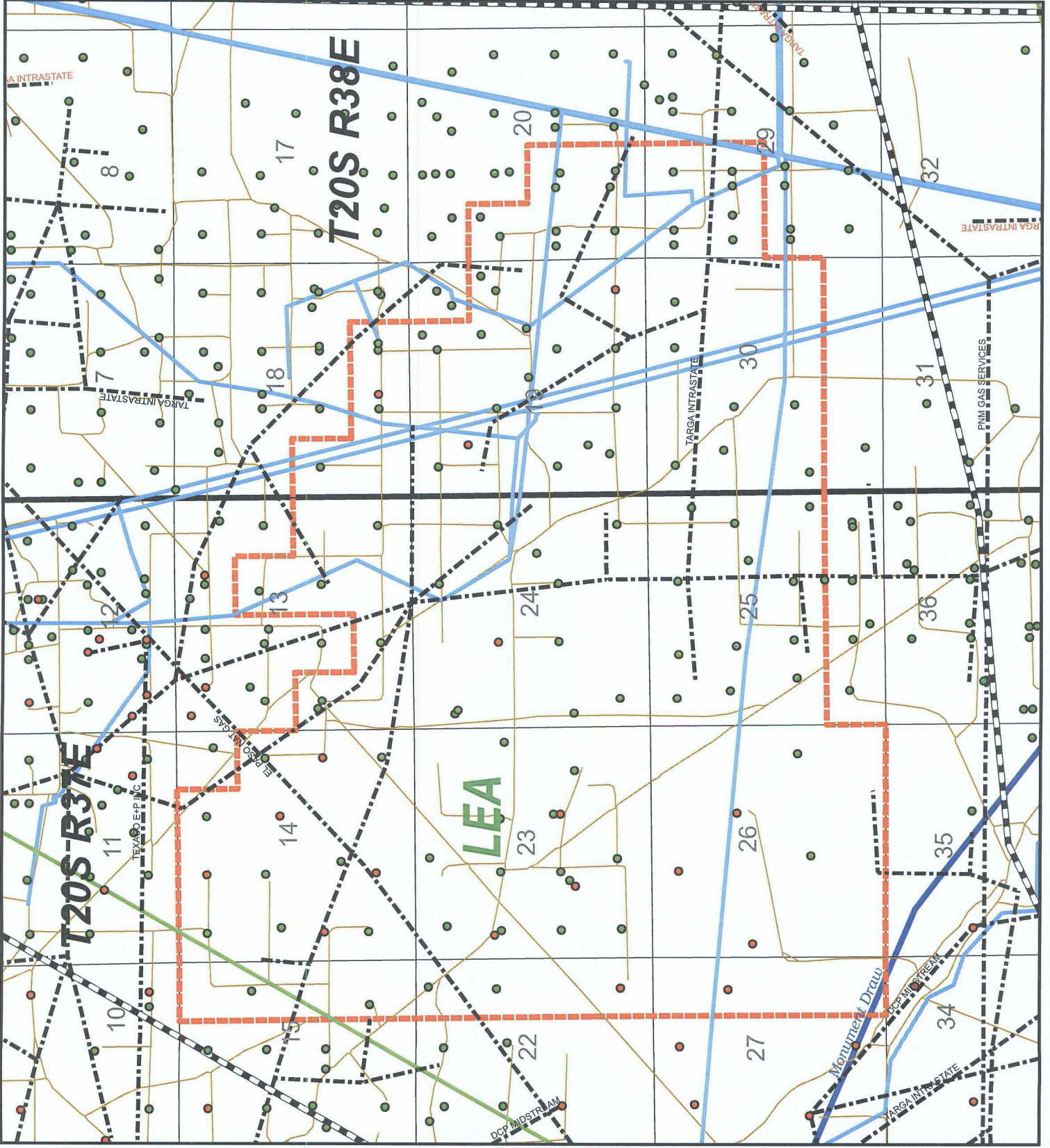
ConocoPhillips

Mid-Continent Land

Southeast New Mexico

Monument Unit

Author: Tom Scarborough	Date: 2/24/2011
Compiled by: Ansel Whitefield	Scale: 1"=3,000'
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Legend

- P2000_PROD OIL & GAS
- CRUDE OIL
- GAS
- Highway
- Major Road
- Local Road
- Minor Road
- South East Monument Unit C-100197
- COP Pipelines
- Pipelines by IHS
- L48 Pipelines Permwell Oil
- CMDTY
- C
- L



ConocoPhillips

Mid-Continent Land

Southeast New Mexico

Monument Unit

Address: Tom Scarborough
Compiled by: Angela Whitfield
Date: 2/17/2011
Scale: 1"=3,000'