

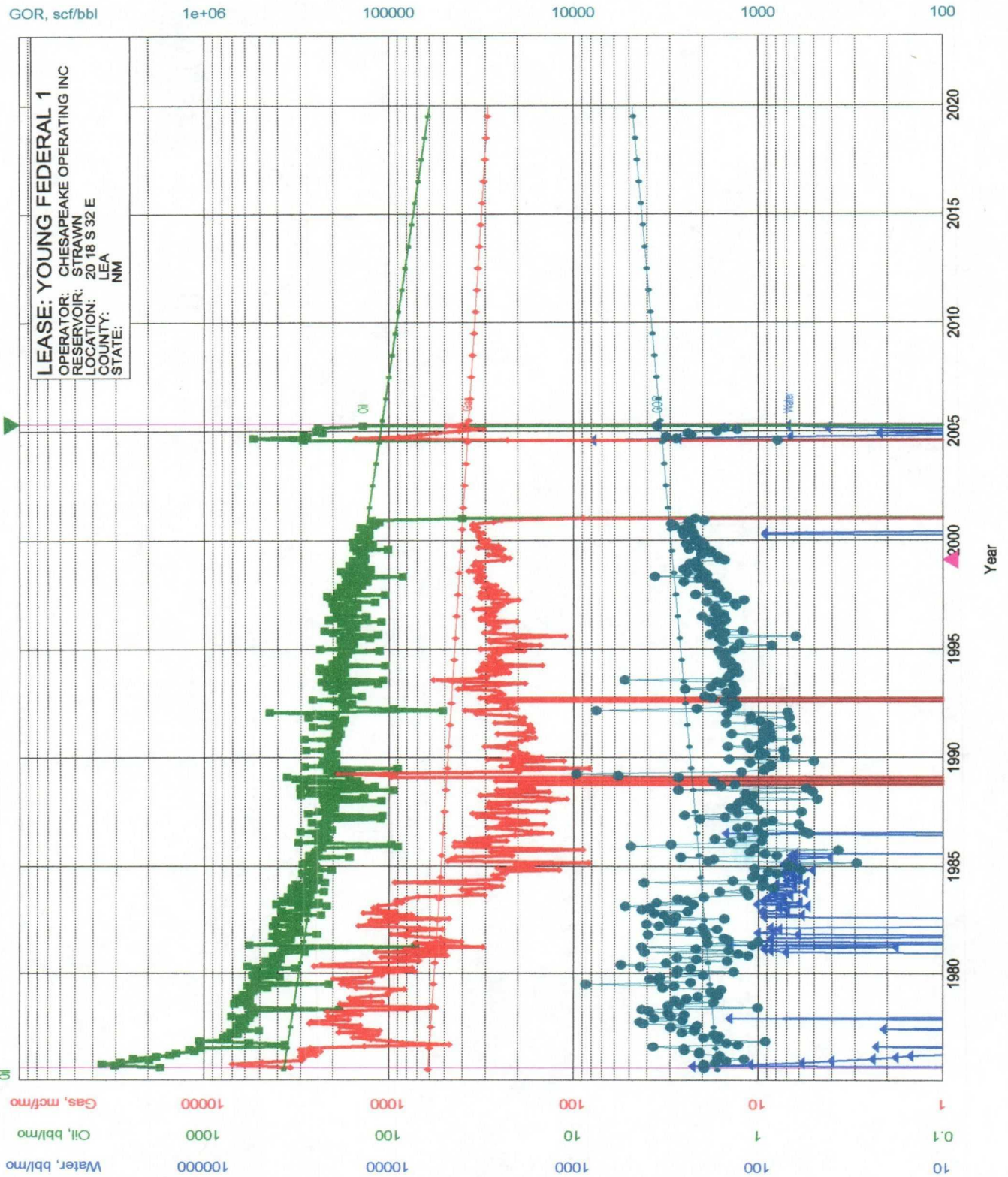
Young Strawn Pool

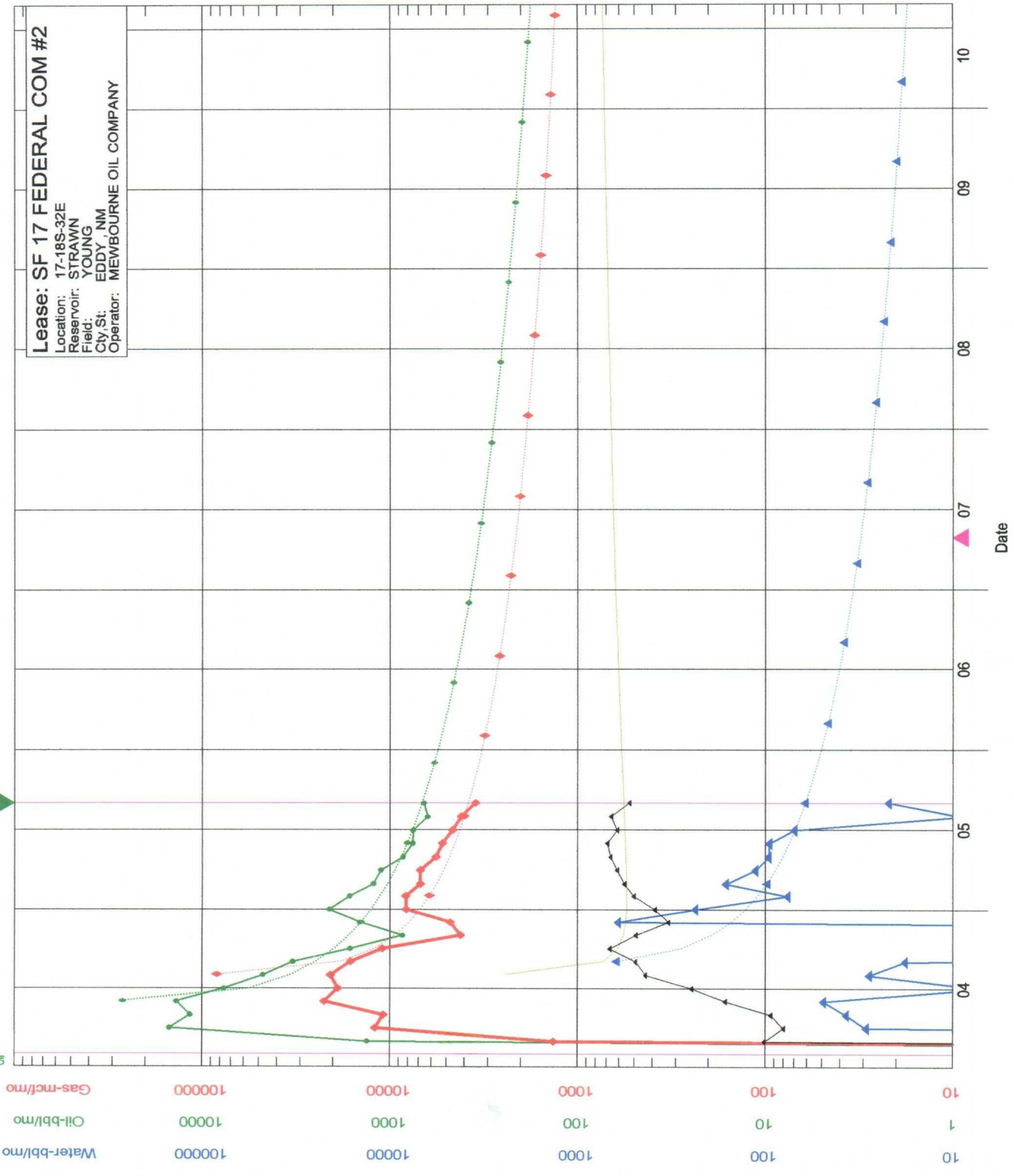
<u>Well</u>	Por-feet (ft)	<u>IP Date</u>	<u>Cumulative Prod.</u>		<u>Est. Ult. Rec.</u>		<u>Drainage Area (acres)</u>
			<u>Oil (bbls)</u>	<u>Gas (mcf)</u>	<u>Oil (bbls)</u>	<u>Gas (mcf)</u>	
Young Federal #1	1.44	Jun-75	105,958	206,845	120,408	264,366	70
SF 17 Federal Com #1	0.36	Mar-04	5,774	13,308	7,163	18,915	17
SF 17 Federal Com #2	0.60	Feb-04	70,877	175,377	108,088	450,007	151

OIL CONSERVATION DIVISION

CASE NUMBER

EXHIBIT NUMBER 3





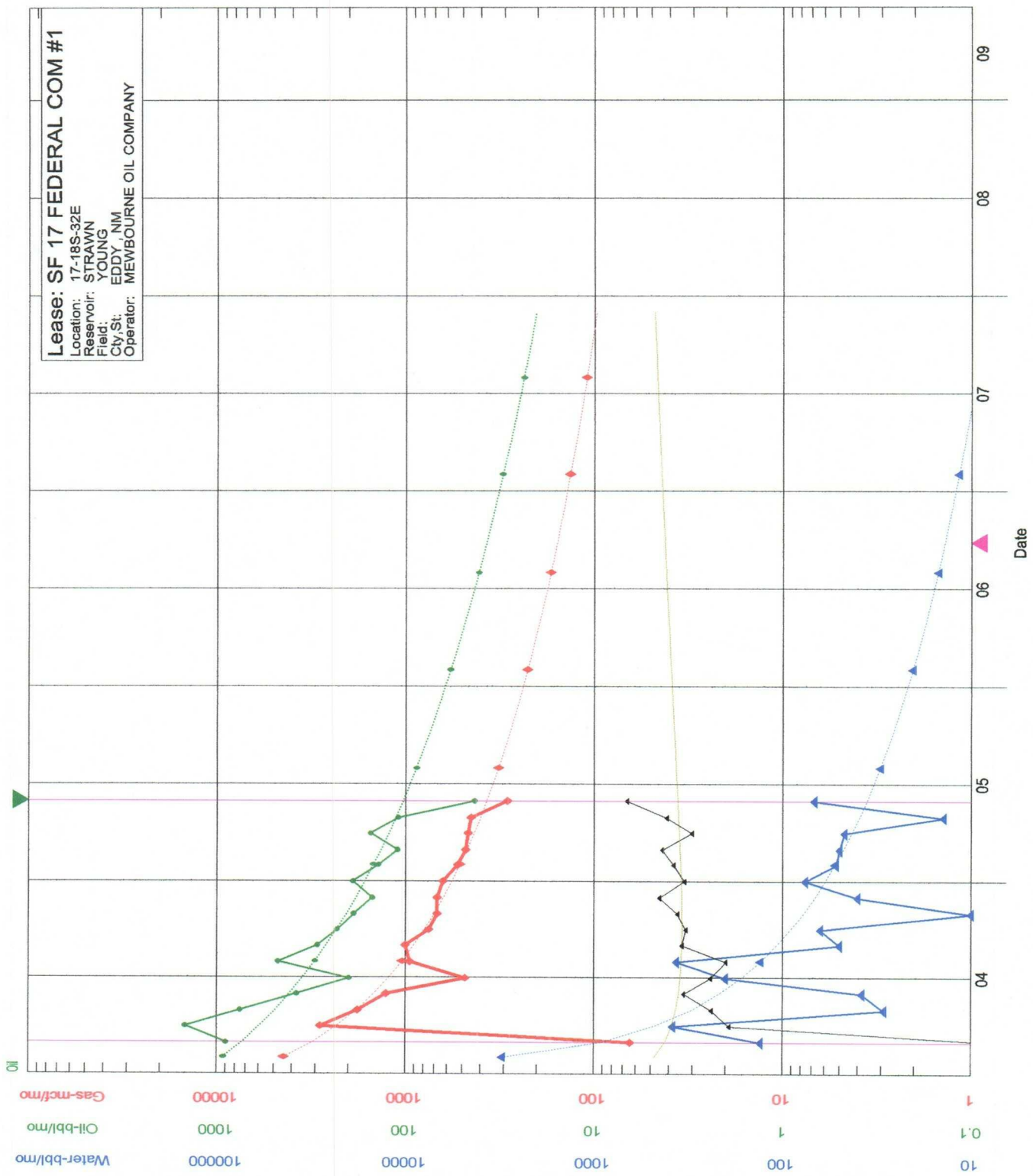
GOR-scf/bbl 1e+06 100000 10000 1000 100

Gas-mcf/mo	8/05
Qual=	9/2005
Ref=	175377
Cum=	274630
EUR=	450007
Yrs=	20.660
Qref=	3806.2
De=	33.405372
Dmin=	4.000
b=	1.600000
Qab=	561.4

Oil-bbl/mo	8/05
Qual=	9/2005
Ref=	70877
Cum=	37211
EUR=	108088
Yrs=	20.660
Qref=	672.6
De=	38.448104
Dmin=	5.000
b=	1.200000
Qab=	60.0

Water-bbl/mo	8/05
Qual=	9/2005
Ref=	1655
Cum=	3679
EUR=	5334
Yrs=	20.660
Qref=	61.2
De=	38.182973
Dmin=	5.000
b=	1.400000
Qab=	6.4

GOR-scf/bbl	8/05
Qual=	9/2005
Ref=	0
Cum=	0
EUR=	20.660
Yrs=	5659.0
Qref=	0.000000
De=	0.000
Dmin=	0.000000
b=	0.0
Qab=	0.0



GOR-scf/bbl 1e+06 100000 10000 1000 100