

REOPENED CASE NO. 11089

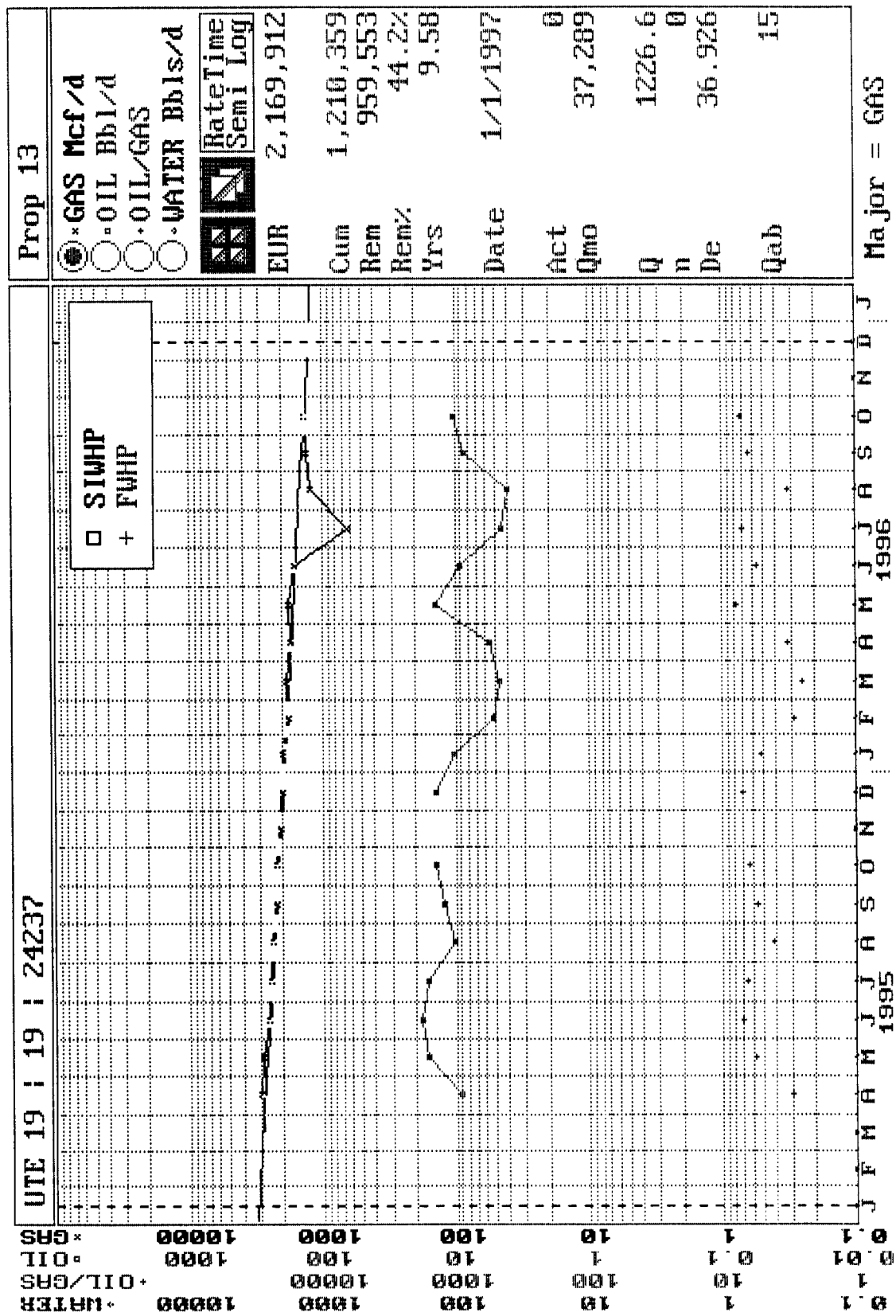
March 20, 1997

EXHIBIT NO. 9

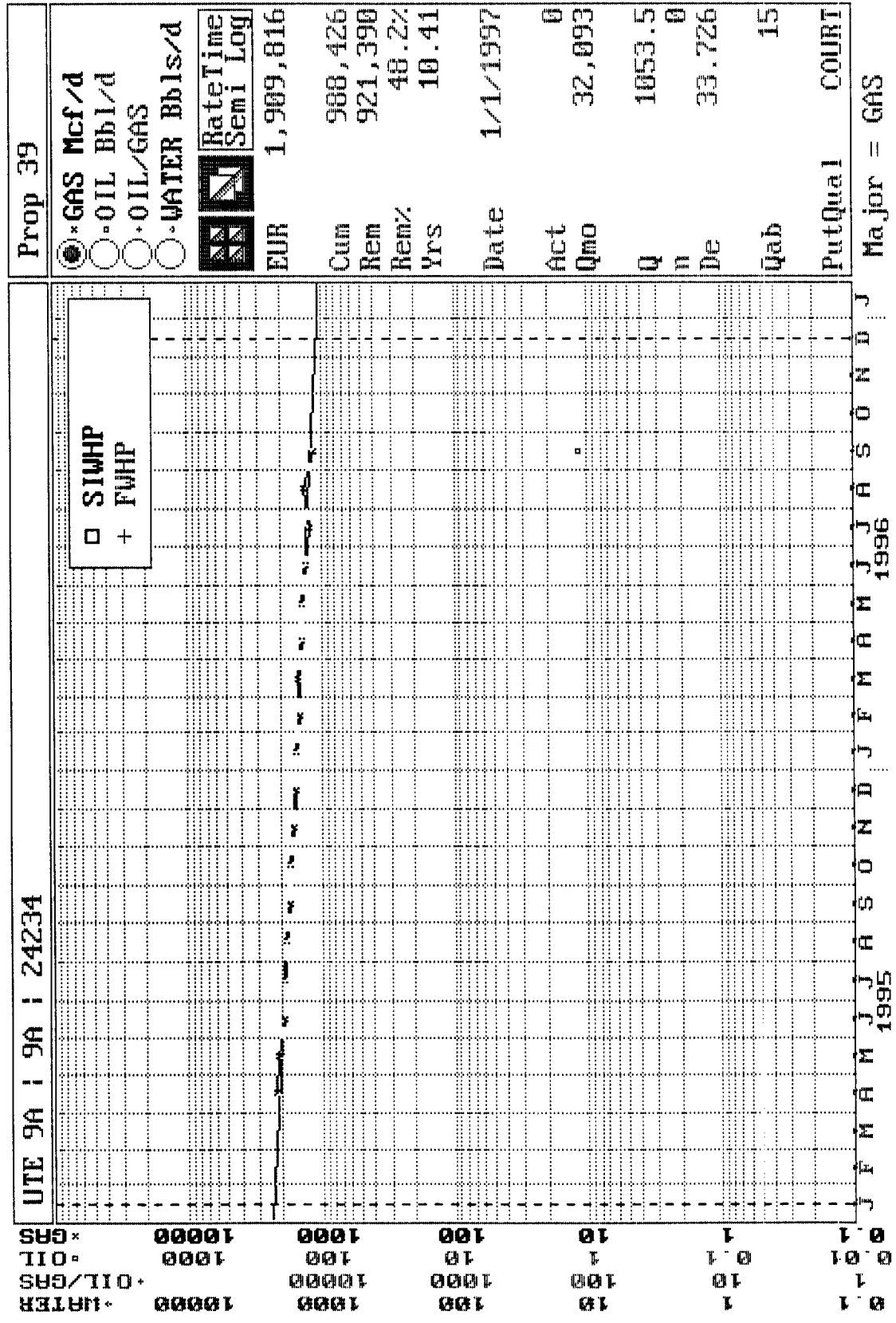
Examiner Catanach

Barker Dome Field
New Desert Creek Well Summary

<u>Well Name</u>	<u>EUR</u>	<u>Height</u>	<u>Initial</u>		<u>Abandonment</u>		<u>Area</u>	
			<u>Pressure</u>	<u>Bgi</u>	<u>Pressure</u>	<u>Bga</u>	<u>Sw</u>	<u>Porosity</u> (acres)
Ute #19	2,169,913	38	3,382	191	750	40	28%	106
Ute #9A	1,909,816	52	3,382	191	750	40	28%	104
Ute #24	9,736,568	64	3,382	191	750	40	28%	324
Ute Com #23	313,647	60	3,382	191	750	40	28%	11
Ute Com #27	368,908	66	3,382	191	750	40	28%	14
Ute #30	199,001	42	3,382	191	750	40	28%	14
Ute Com #25	422,107	32	3,382	191	750	40	28%	25
Ute #22	1996 Well							
Ute Mountain Ute #40	1996 Well							
Ute Mountain Ute #41	1996 Well							
Ute Mountain Ute #42	1996 Well							



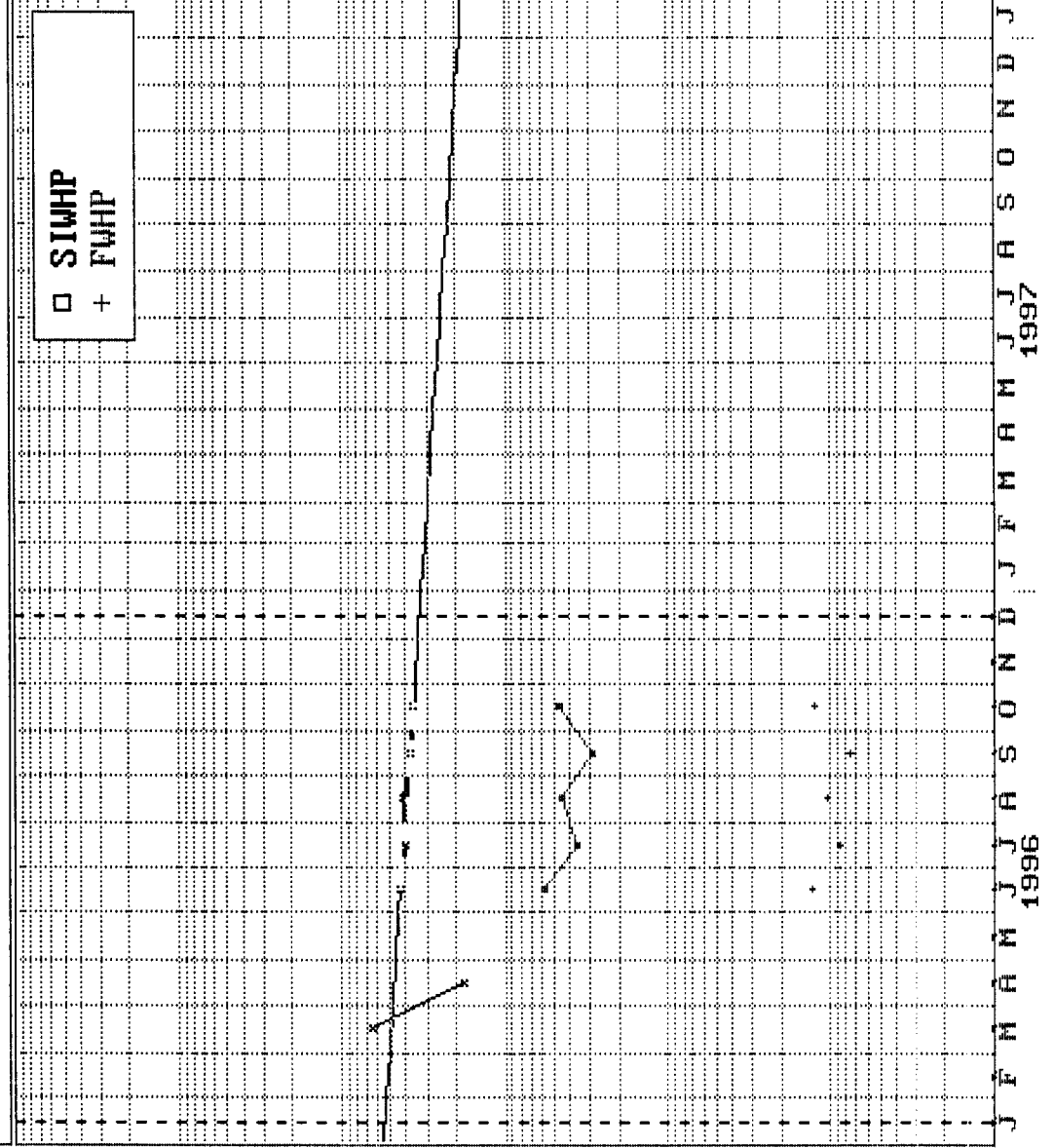
Major = GAS



Major = GAS

0.1	1	10	100	1000	10000	* WATER
0.1	1	10	100	1000	10000	+ OIL/GAS
0.01	0.1	1	10	100	1000	- OIL
0.1	1	10	100	1000	10000	* GAS

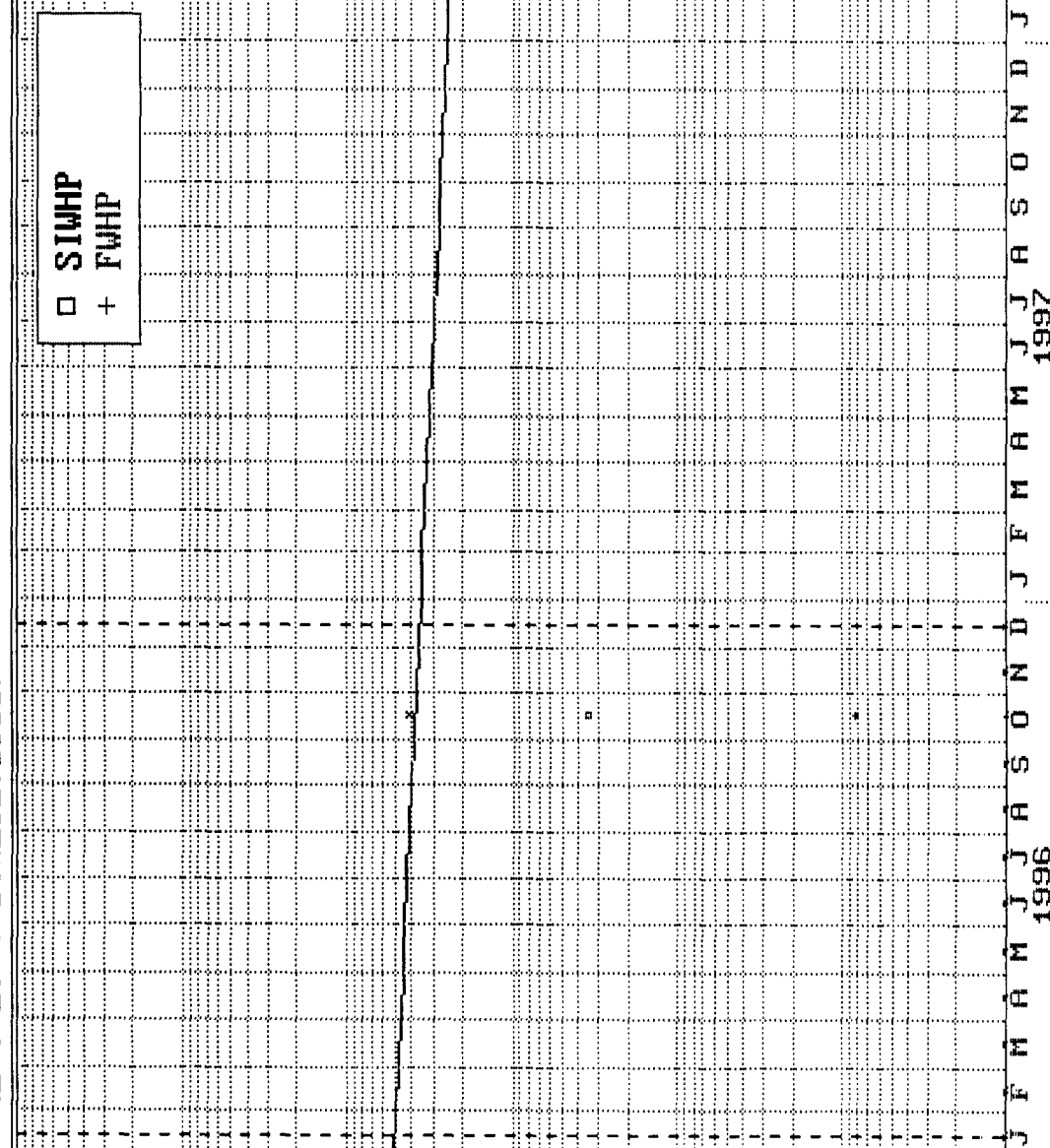
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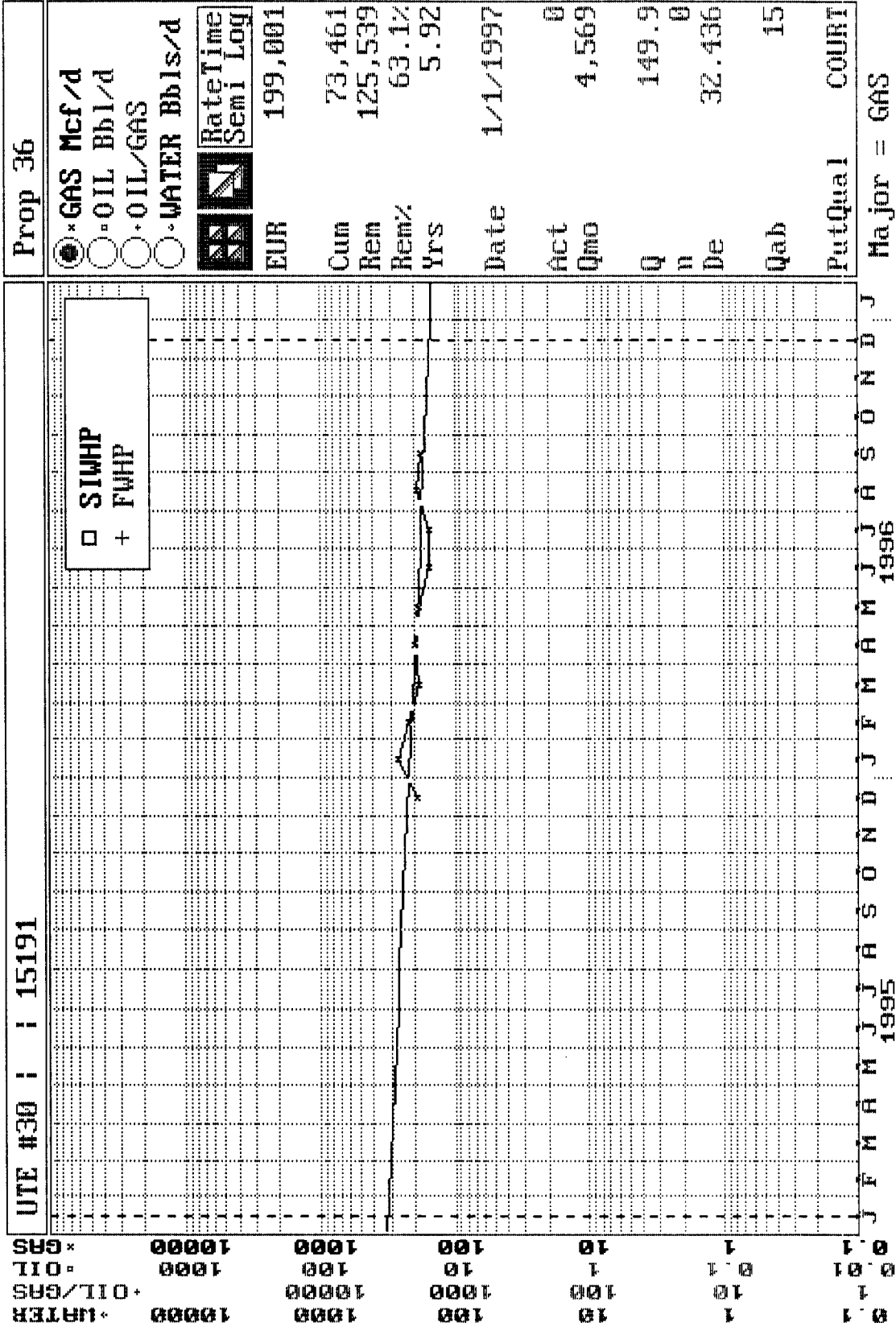
Prop 22	
☒ *GAS Mcf/d ☐ *OIL Bbl/d ☐ *OIL/GAS ☐ *WATER Bbls/d	☒ RateTime ☐ Semi Log
EUR	313,647
Cum	106,917
Rem	206,730
Rem%	65.9%
Yrs	5.67
Date	1/1/1997
Act	0
Qmo	9,814
Q	324
n	0
De	42.046
Qab	15
PutQual	COURT
Major = GAS	

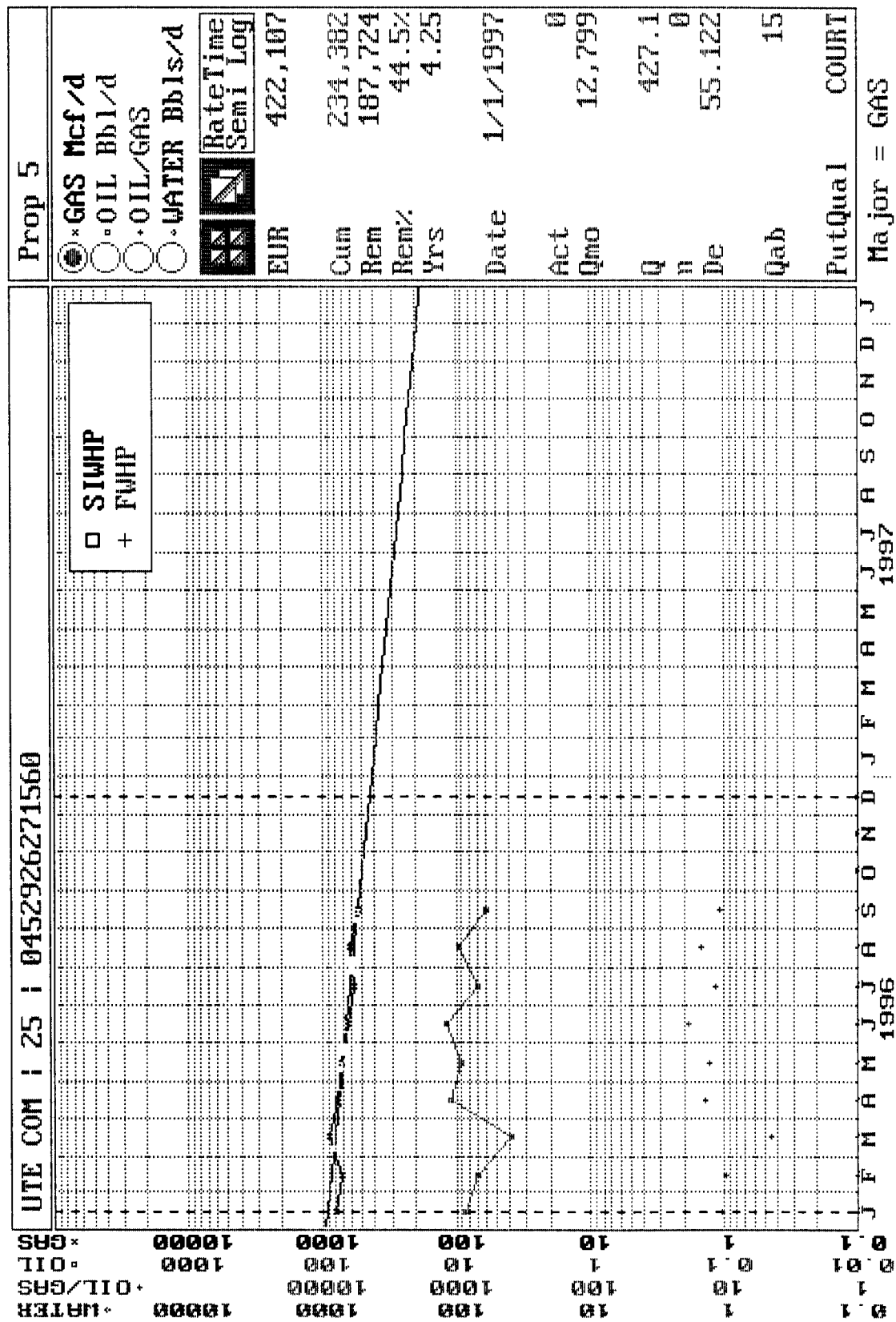
0.1	1	10	100	1000	10000	*GAS
0.01	0.1	1	10	100	1000	*OIL
1	10	100	1000	10000		*OIL/GAS
0.1	1	10	100	1000	10000	*WATER

UTE : 27 : 0452927696353



Prop 23	
☒ *GAS Mcf/d ☐ *OIL Bbl/d ☐ *OIL/GAS ☐ *WATER Bbls/d	☒ RateTime ☐ Semi Log
EUR	368,908
Cum	35,081
Rem	333,827
Rem%	90.5%
Yrs	8.5
Date	1/1/1997
Act	0
Qmo	10,923
Q	358
n	0
De	31.274
Qab	15
PutQual	COURT
Major = GAS	





Major = GAS