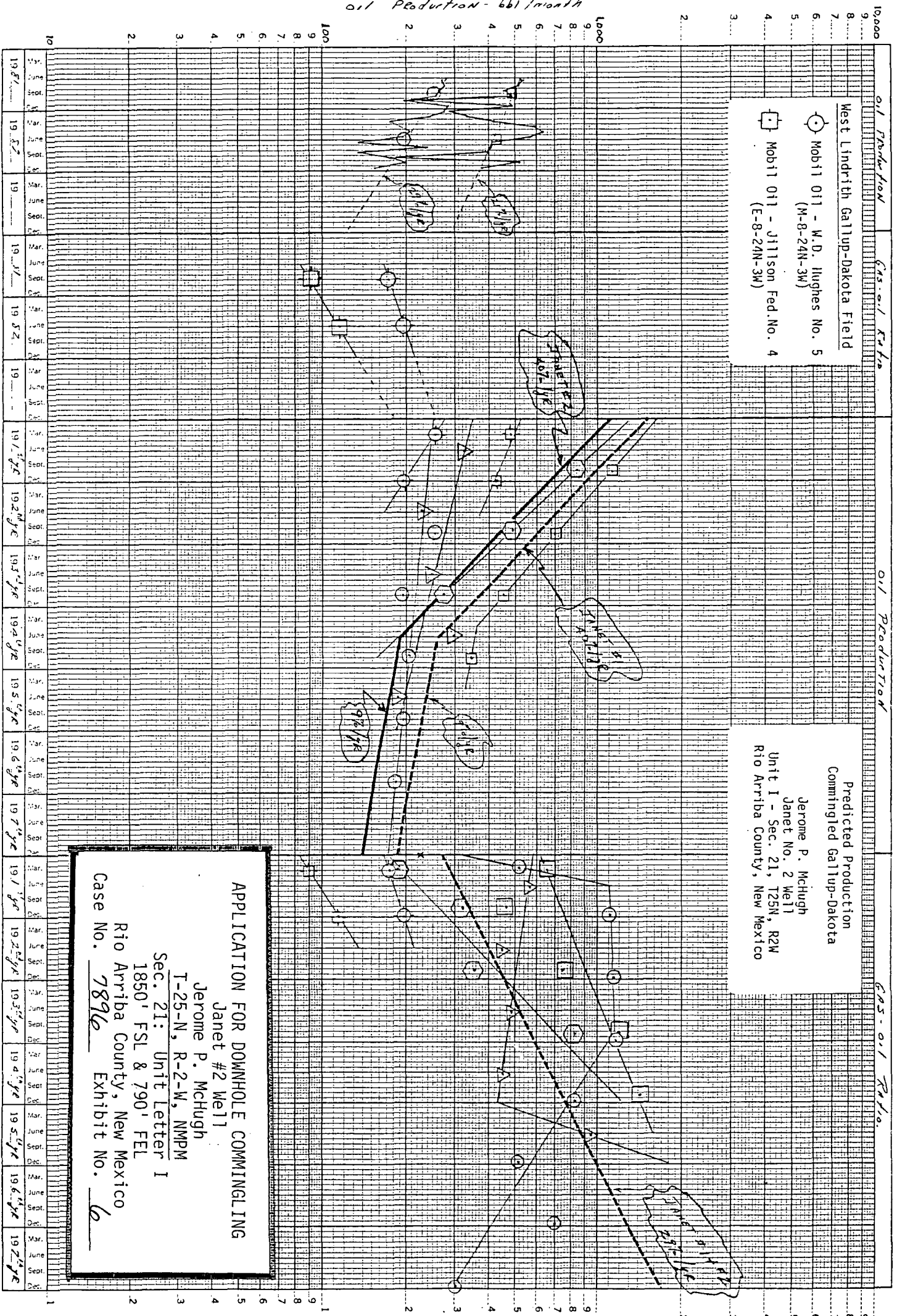
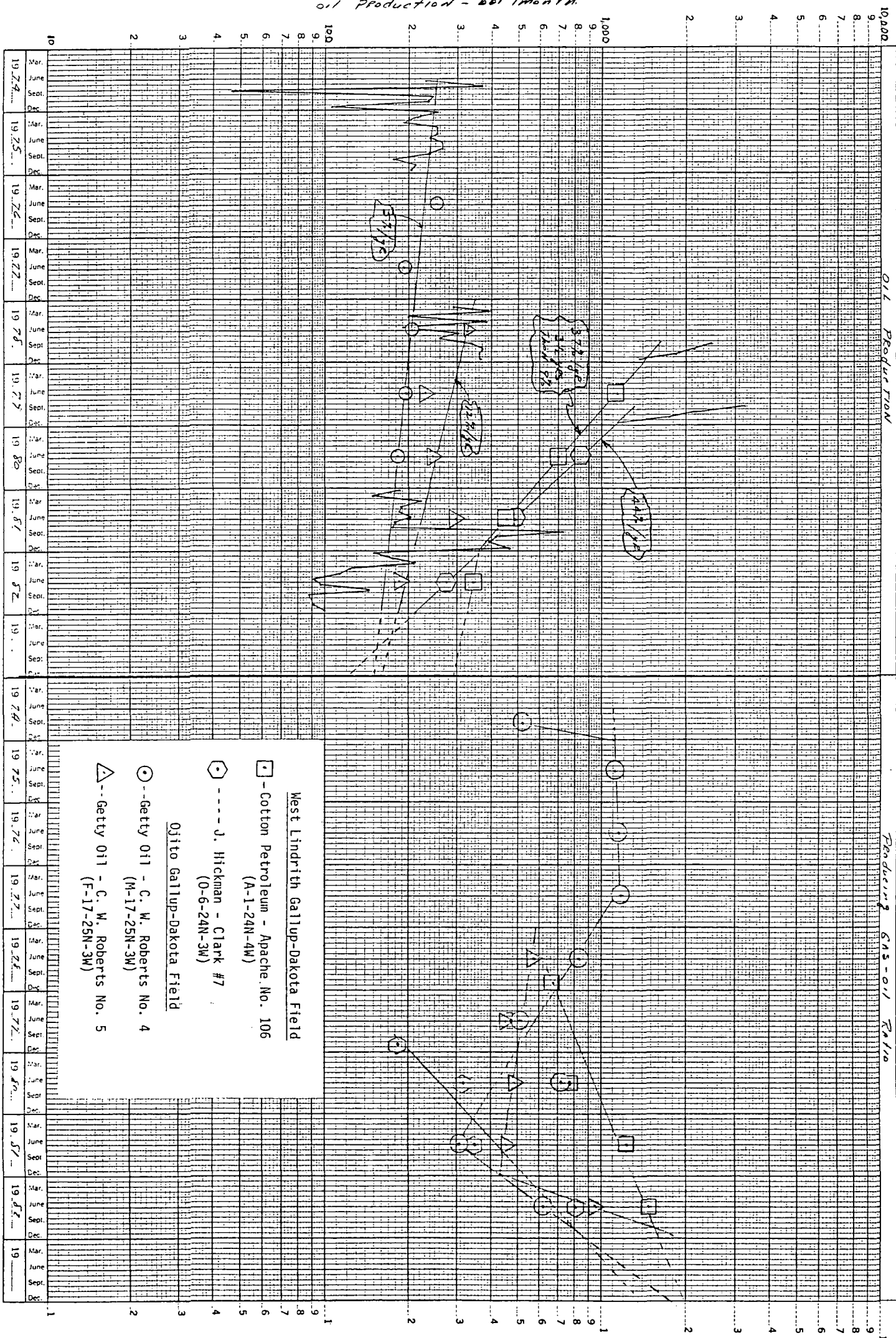


GAS-OIL RATIO - SCF/bbl x 10

OIL PRODUCTION - bbl/month



Gas-oil Ratio - scf/bbl x 10
oil production - bbl/month



Individual Well Data
 Commingled Gallup-Dakota Wells
 General Area of Jerome P. McHugh's Janet No. 2
 Rio Arriba County, New Mexico

		Oil Production					Gas Production		Cumulative		Estimated	
Operator	Well Name	Location U-S-T-R	Initial Potential BOPD-GOR	Actual Init. Prod. BOPD-GOR	Production Factor Actual/IP	Initial Decline %/Yr-Yrs	Stabilized Decline % / Yr	Gas Prod. Factor Actual/IP	Incline Rate %/Yr	Oil Prod. 1-1-83 - Bbl	Ultimate Recovery-Bbl	
West Lindrith Gallup-Dakota Field												
Cotton Petroleum	- Apache No. 106	A-1-24N-4W	97 - 1526	53 - 6400	55%	37 - 3½	9	4.19	25	41,254	76,800	
J. Hickman	- Clark No. 7	O-6-24N-3W	150 - 2666	43 - 1800	29%	44 - --	-	0.68	57	30,597	51,600*	
Mobil Oil	- W.D. Hughes No.5	M-8-24N-3W	28 - 179	9 - 1670	32%	29 - --	-	9.33	19	3,896	12,200*	
Mobil Oil	- Jiltson No. 4	E-8-24N-3W	35 - 857	18 - 840	51%	21 - --	-	0.98	39	7,822	38,500*	
Ojito Gallup-Dakota Field												
Getty Oil	- C.W. Roberts No. 4	M-17-25N-3W	9 - 12,220	8 - 11,000	-	5 - --	5	0.90	5	21,031	48,000	
Getty Oil	- C.W. Roberts No. 5	F-17-25N-3W	NR - 4,850	12 - 5,800	-	12 - --	12	1.20	-	14,894	28,000	
6 Well Average			64 - 3,716	24 - 4,585	42%	33 - --	9	1.23	29		42,500	

* Estimated assuming maintaining initial decline rate for a total of 3½ years from the date of first production and then stabilizing at an annual decline rate of 9%