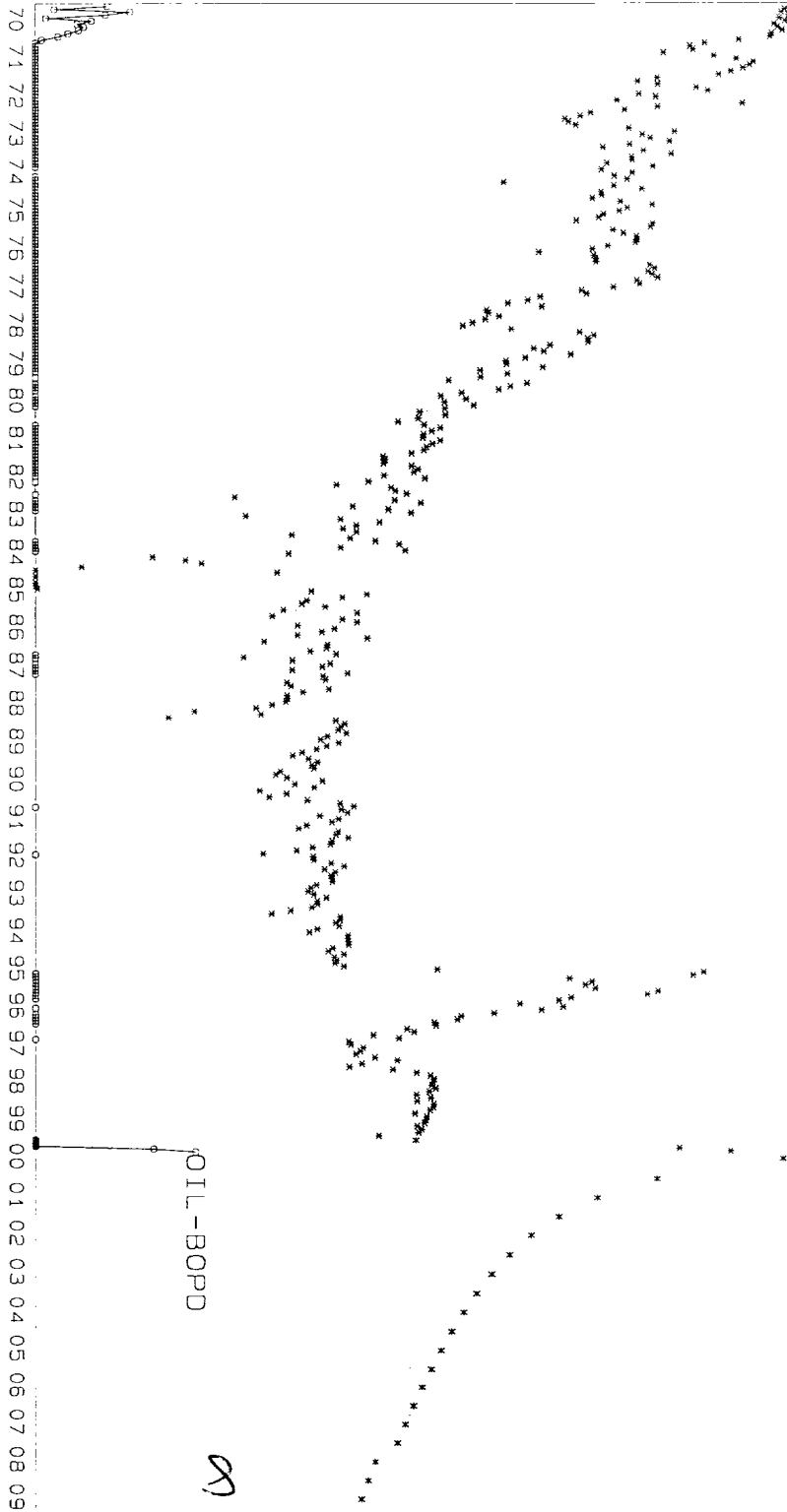


GAS-MCFPD
OIL-BOPD

10000
1000
100
10



McMILLAN MORROW POOL
FIELD PRODUCTION PLOT
EDDY COUNTY, NEW MEXICO

GAS-MCFPD

OIL-BOPD

DATE

70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09

OIL 0 1000
Qa1=DEFAULT

GAS * * *
Qa1=DEFAULT
Ref = 03/78
Cum = 12835
Rem=2165 243
EUR = 15000
Yrs = 45.672
Q1=205964.7
De = .000
N = .000
Qab = 5814.5

WELL NAME:	TOTAL FIELD			
FIELD NAME:	McMillian (Morrow)			
GAS GRAVITY	0.63			20-Jul-00
% N2	0.28	%		
% CO2	0.97	%	Tc =	365.83
% H2S	0.00	%	Pc =	672.98
CONDENSATE (YES=1)	1		Tc' =	364.05
RES. TEMPERATURE	161	F	Pc' =	669.72
INITIAL PRESSURE	4,235	Psia	Tr =	1.709
ABANDONMENT PRES	500	Psia	Pri =	6.324
NET PAY	20	Feet	Pra =	0.747
ACRES	1,009	Acres	Zi =	0.9385
WATER SAT	25.00	%	Za =	0.9536
POROSITY	10.00	%		
GAS IN PLACE	16,971,829	Mcf		
RECOVERABLE GAS	15,000,000	Mcf	MCF/AC-FT	743.58
RECOVERY	88.38%			