

BENNETT-CATHEY

BOTTOM HOLE
DRAWDOWN / BUILD UP
REPORT

FOR:
OXY
10/30/89

WELL INFORMATION :

LEASE :GOVERNMENT AN	WELL # 1	FIELD :
LOCATION :S3/T20S/R28E	FILE # DAN-1	
COUNTY :EDDY	STATE :NM	
ELEVATION : 0.00	ZERO POINT :GL	
TUBING SIZE :2.875	DEPTH : 7615.0	
CASING SIZE :5.5	DEPTH :11275.0	
PACKER TYPE :0	@ 7615.00 feet	
PERFORATED 8947.0 to 9299.0 feet	TOTAL DEPTH :10428.0	

TEST INFORMATION :

WELL CONDITION :DD	WELL TYPE :GAS
SURFACE TUBING PRESSURE 3072 psig by GAUGE	
SURFACE CASING PRESSURE psig by 0	
BOTTOM HOLE TEMPERATURE 165 deg. F. at 9123.0 feet	
BOTTOM HOLE PRESSURE 3653.3 psig at 9123.0 feet	
INSTRUMENT TYPE : RPG-3	NUMBER : 46110 RUN BY : MOSSBARGER

C&W WIRELINE dba BENNETT-CATHEY;P.O.BOX 787 ARTESIA,NM 88210