

NEW MEXICO SCHOOL OF MINES
STATE BUREAU OF MINES AND MINERAL RESOURCES
Socorro, New Mexico

WELL LOG DIVISION

COUNTY Harding
FIELD Bueyeros
COMPANY Adams & McGahey
LEASE Minerals, Well No. 1
LOCATION ($\frac{1}{4}$) NW NE
SEC. 16 T. 21N R. 30E
? feet from ? line and
? feet from ? line of Sec. 16
COMMENCED 10-12-50
COMPLETED 11-14-50
ABANDONED
REMARKS: Cable tools used: 0-847

CASING RECORD

Diam.in Bottom ELEVATION 4750 FEET
INITIAL DAILY PRODUCTION:
8-5/8 819 Open 412 bbls.Oil
10 412 Open 1,288,974 cu.ft.Gas
Tbg. CO_2 bbls.Oil
Tbg. cu.ft.Gas

4175
sax diam.

pulled

FORMATION	BOTTOM, FEET	FORMATION	BOTTOM, FEET
Sand	20		
Sand and red shale	45		
Red shale - hard	50		
Red shale - hard and sandy	190		
Red rock	265		
Red rock and brown shale	310		
Gray sand	316		
Brown shale	365		
Gray sand	385		
Gray sand - hard and sharp	405		
Gray sand - hard	410		
Red rock	412		
Brown shale	420		
Red and pink beds	510		
Brown shale	547		
Gray sand - hard	565		
Brown shale	575		
Red bed	585		
Blue shale	610		
Gray sandy shale	640		
Yellow clay	645		
Brown shale and red bed	675		
Red bed	705		
Brown shale	715		
Red bed	720		
Red bed	755		
Gray shale	765		
Red bed	769		
Gray sand	779		
Sand and gray shale - soft	790		
Gray sand- coarse	815		
White shale	818		
Gray sand - estimated 1/2 million cu. ft.	829		
Gas sand - dark gray	835		
Light gray sand - fine	842		
White sand - fine	847 T.D.		