

Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPPLICATE. If State Land submit 6 Copies

AREA 640 ACRES
LOCATE WELL CORRECTLY

Elmer L. White

.....
(Company or Operator)

Walker Dome

(Lease)

Well No. **SF #1** in **SE** 1/4 of **SE** 1/4, of Sec. **13**, T. **16N**, R. **10W**, NMPM.

Voit Aneline

Pool

McKinley

County.

Well is 990 feet from East line and 990 feet from South line

of Section 13 If State Land the Oil and Gas Lease No. is.....

Drilling Commenced January 22, 1957 Drilling was Completed February 27, 1957

Name of Drilling Contractor..... **Elnor L. White**

Address Post Office Box 74, Flagstaff, Arizona

Elevation above sea level at Top of Tubing Head approximately 7200..... The information given is to be kept confidential until
....., 19.....

OIL SANDS OR ZONES

No. 1, from 886 to 897 No. 4, from..... to.....

No. 2, from.....to..... No. 5, from.....to.....

No. 3, from.....to..... No. 6, from.....to.....

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from 490 to 518 feet. app. 1 1/2 gal. min.

No. 2, from.....to.....feet.

No. 3, from to feet.

No. 4, from.....to.....feet.

CASING RECORD

SIZE	WEIGHT PER FOOT	NEW OR USED	AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
8 1/2 ID	17 lb.	new	30'	Baker			surface pipe

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10"	8 1/4" ID	30'	5			

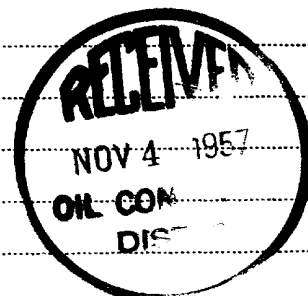
RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

Note

Result of Production Stimulation

Depth Cleaned Out.



If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

Rotary tools were used from.....feet to.....feet, and from.....feet to.....feet.
Cable tools were used from.....**0**.....feet to.....**897**.....feet, and from.....feet to.....feet.

Length of Time Shut in.....

Northwestern New Mexico

T. Anhy.....	T. Devonian.....	T. Ojo Alamo.....
T. Salt.....	T. Silurian.....	T. Kirtland-Fruitland.....
B. Salt.....	T. Montoya.....	T. Farmington.....
T. Yates.....	T. Simpson.....	T. Pictured Cliffs..... X
T. 7 Rivers.....	T. McKee.....	T. Menefee..... X
T. Queen.....	T. Ellenburger.....	T. Point Lookout.....
T. Grayburg.....	T. Gr. Wash.....	T. Mancos.....
T. San Andres.....	T. Granite.....	T. Dakota.....
T. Glorieta.....	T.	T. Morrison.....
T. Drinkard.....	T.	T. Penn.....
T. Tubbs.....	T.	T.
T. Abo.....	T.	T.
T. Penn.....	T.	T.
T. Miss.....	T.	T.

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
			LOG ATTACHED				

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Charles F. Kite November 2, 1957

.....
(Date)

Company or Operator..... Address..... **P. O. Box 74, Flagstaff, Arizona**

Name **Elmer L. White**..... Position or Title.....

LOG

McKinley County, New Mexico

Location: SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 13,
Township 16 North, Range 10
West

Operator: Elmer L. White
P. O. Box 74, Flagstaff, Arizona

Date: January 22, 1957. Completed February 27, 1957

FORMATION	FEET	FORMATION	FEET
Sand soil and gray sandstone	0-5	Shale and sand (blue sticky shale)	831-886
Dark sandy shale	5-10	Shale and sand showing of oil	886-897
Light sandy shale	10-25	Bottom of hole	897
Blue shale	25-40		
Gray shale	40-60		
Gray sandstone	60-65		
Gray sandy shale	65-105		
Gray sandstone	105-107		
Gray shale	107-115		
Gray sandstone	115-125		
Gray shale	125-150		
Sandy gray shale	150-160		
Gray sandstone	160-175		
Dark shale	175-190		
Hard shale	190-195		
Soft dark shale and coal	195-200		
Gray sandy shale	200-205		
Dark hard shale	205-215		
Hard gray sandstone	215-217		
Gray sandy shale	217-220		
Gray sandstone	220-227		
Gray shale	227-235		
Dark shale and coal	235-244		
Lime	244-250		
Sandy shale	250-264		
Brown shale	264-288		
Gray shale	288-303		
Black shale	303-312		
Black shale	312-325		
Sandy gray shale	325-340		
White sandy shale	340-359		
Gray sand and coal	359-477		
Dark gray sand - water 490	477-518		
Gray sandy shale	518-525		
Dark sandy shale	525-575		
Gray sticky shale	575-594		
Gray sandstone	594-596		
Shale and sandstone	596-615		
Sticky gray shale	615-685		
Dark shale	685-700		
Streaks of sandstone and shale	700-723		
Hard sandstone	723-730		
Hard gray shale	730-738		
Sand and shale mix	738-741		
Hard gray sand	741-802		
Sand and shale	802-831		

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OIL CONSERVATION COMMISSION	

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