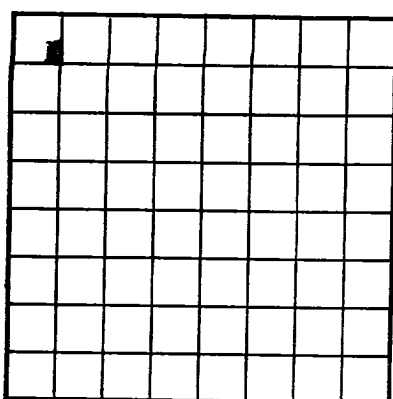




UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company Sun Oil Company Address Box 2792, Odessa, Texas
Lessor or Tract Pine Unit Field Wildcat State New Mexico
Well No. 2 Sec. 20 T19S R7E Meridian NMPM County Chaves
Location 660 ft. N of N Line and 160 ft. E of West Line of Sec. 20 Elevation 6314

The information given herewith is a complete and correct record of the well and all work done thereon so far as can be determined from all available records.

Signed [Signature]

Date 2-7-52 Title Superintendent

The summary on this page is for the condition of the well at above date

Commenced drilling -----, 19----- Finished drilling -----, 19-----

OIL OR GAS SANDS OR ZONES
(Denote gas by G)

No. 1, from None to _____ No. 4, from _____ to _____
 No. 2, from _____ to _____ No. 5, from _____ to _____
 No. 3, from _____ to _____ No. 6, from _____ to _____

IMPORTANT WATER SANDS

No. 1, from _____ to _____ No. 3, from _____ to _____
No. 2, from _____ to _____ No. 4, from _____ to _____

CASING RECORD

[illegible]

MUDDING AND CEMENTING RECORD

[illegible]

PLUGS AND ADAPTERS

Heaving plug—Material None Length _____ Depth set _____

Adapters—Material None Size

SHOOTING RECORD

Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
	None					

TOOLS USED

Rotary tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

Cable tools were used from _____ feet to _____ feet, and from _____ feet to _____ feet

DATES

_____, 19____ Put to producing _____ 19____

The production for the first 24 hours was _____ barrels of fluid of which _____ % was oil; _____ % emulsion; _____ % water; and _____ % sediment. Gravity, °Bé. _____

If gas well, cu. ft. per 24 hours _____ Gallons gasoline per 1,000 cu. ft. of gas _____

Rock pressure, lbs. per sq. in. _____

EMPLOYEES

_____, Driller _____, Driller

_____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	45		Hard Lime
45	67		Broken cavernous lime
67	78		Broken gray lime
78	110		Lime, & yellow sand
110	155		Yellow sand
155	203		Broken lime
203	270		Lime, blue shale
270	308		Lime
308	335		Shale
335	355		Brown lime
355	434		Lime, broken lime
434	450		Blue shale
450	572		Lime, broken brown lime, shale
572	771		Brown broken lime
771	952		Lime, broken lime
952	958		Soft broken lime
958	1312		Hard gray lime, gray broken lime
1312	1354		Lime, red shale & shells
1354	1603		Broken gray lime
1603	1650		Brown lime
1650	1659		Igneous rock

