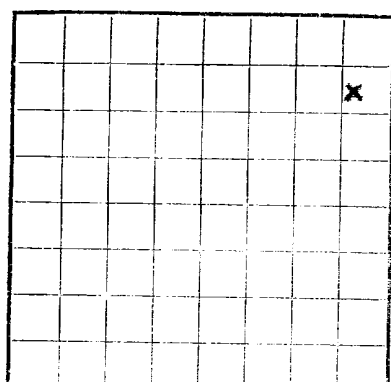
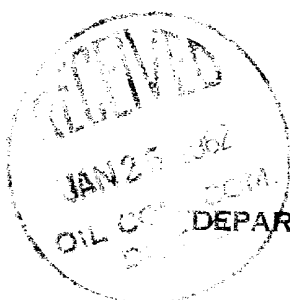




LOCATE WELL CORRECTLY



U. S. LAND OFFICE **Farmington**
SERIAL NUMBER **14-20-603-2021**
LEASE OR PERMIT TO PROSPECT _____

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Company **King Oil Company** Address **Denver, Colorado**
 Lessor or Tract **NAVAJO** Field _____ State **New Mexico**
 Well No. **G-2** Sec. **5** T. **30N R7W** Meridian **N.M.P.M.** County **San Juan**
 Location **2310** ft. ^N of **N** Line and **330** ft. ^W of **E** Line of **Section 5** Elevation **5068**

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.

Date **January 18, 1962**

Title **President**

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

Commenced drilling August 21, 1958 Finished drilling August 27, 1958

OIL OR GAS SANDS OR ZONES

(Denote gas by G)

(Denote gas by G)

No. 1, from _____ 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 **None** to _____ No. 3, from _____ to _____
No. 2, from **1068** to **1071** No. 4, from _____ to _____

CASING RECORD

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
7"	20	8	J-55	85	Reg.				
4-1/2"	9 1/2	8	J-55	1093	Reg.		1068	1074	test

MUDDING AND CEMENTING RECORD

[illegible]

PLUGS AND ADAPTERS

Heaving plug—Material Length Depth set

Adapters—Material _____ Size _____

SHOOTING RECORD

[illegible]

TOOLS USED

Rotary tools were used from 0 feet to 1093 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 75 sx.

EMPLOYEES

Flowed water - squeezed with
75 sx.

_____, Driller

_____, Driller _____, Driller

FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
0	463	463	Shale
463	488	25	Gallup Sand
488	1057	569	Shale
1057	1093	36	Dakota Sand

(SUBMIT IN TRIPLICATE)

Indian Agency NavajoUNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Allottee _____

Lease No. 14-28-603-2221

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL	

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

September 3, 1958

Well No. 2320 is located 330 ft. from N line and 330 ft. from E line of sec. 9
SE 1/4 Sec 9 30 N 17W 100W
 (1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)
Unsubstantiated San Juan New Mexico
 (Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is 9348 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

Sec. 2320 456-76 line 19'; 6 1/2" sh dk gry w/white sh incl 1' of w/abundant laminations; 4' sh dk gry w/white sh incl 2' sh as above w/ sh laminations; 1' sh; 2' of w/sh laminations; 2' of w/sh incline bleeding oil; 1' of bleeding oil.

Sec. 2320 476-480 line 12'; 1' of bleeding oil; 3' sh w/sh laminations; 1' sh grading to oil; 2' of bleeding oil; 1' sh w/abundance of laminations; 1' of w/sh laminations; 1' sh w/sh laminations.

Sec. 2320 1077-77 line 20'; 2' sh dk-gry-sh; 6 1/2" lt gry sh med-grn w/ abundant sh incl. oil odor; 4 1/2" oil sh dk-gry sh; 7' sh med-grn lt gry good odor & flavor. Bleeding high gravity oil.

Sec. 2320 1077-73 line 15'; 14' of lt gry, ore-med-grn, good odor & flavor sh laminations bottom 3'; 1' sh.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company King Oil Company
Val E. House & Assoc., Inc.Address 125 S. Commercial
Farmington, New MexicoBy Consulting Engineer

Title _____