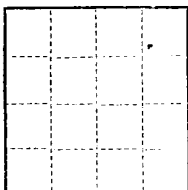


(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. AM027
Unit VED



SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL.....	<input checked="" type="checkbox"/>	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 RE-DRILL OR REPAIR WELL.....		SUBSEQUENT REPORT OF RE-DRILLING 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)

January 26, 1959

U. S.-Knauff

Well No. 1 is located 1190 ft. from N line and 1190 ft. from E line of sec. 13

SW SW NE, Sec. 13

(1/4 Sec. and Sec. No.)

27N

(Twp.)

10W

(Range)

N.M.P.M.

(Meridian)

Wildcat

(Field)

San Juan

(County or Subdivision)

New Mexico

(State or Territory)

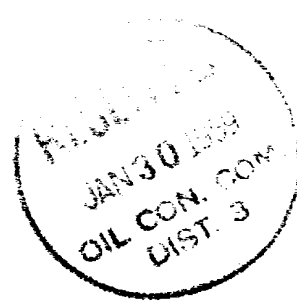
The elevation of the derrick floor above sea level is _____ ft. Will be furnished when obtained.

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)

See attached sheet.

Walter G. Knauff



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

Company Kingwood Oil Company
First National Building

Address Oklahoma City, Oklahoma

Operator under Designation of Operator

executed by Walter G. Knauff, et al.

By

Title Chief Clerk

U.S.-KNAUFF #1

Location: 1190' South of North Line; 1190' West of East Line of Section 13-27N-10W,
San Juan County, New Mexico.

Elevation: Will be furnished when obtained.

Geologic name of surface formation: Tertiary Nacimiento.

Drilling & casing plan: It is proposed to drill through the Dakota formation to approximately 7000' and set 5½" casing through same, to total depth.

Type of rig: Rotary.

Proposed depth: 7000'.

Estimated depth to top of important markers:

Pictured Cliffs	2071'	Point Lookout	4406'
Lewis	2146'	Green Horn	6404'
Cliff House	3626'	Dakota	6484'

Estimated depths of possible water-bearing formations:

Ojo Alamo	1126'
-----------	-------

Estimated depths of possible oil or gas bearing formations:

Pictured Cliffs	2071'	Gallup	5596'
Cliff House	3626'	Dakota	6484'
Point Lookout	4406'		

Casing: It is proposed to set 10-3/4" surface casing at approximately 300', or to a sufficient depth to protect fresh water sands, and cement to surface. 5½" oil string to be set through the Dakota formation to total depth and cemented with approximately 250 sacks.

Drill stem tests: None contemplated.

Drilling in with oil: Not contemplated.

Using reverse circulation: Not contemplated.

Perforating opposite pays: It is proposed to perforate the 5½" casing opposite the Dakota formation with approximately 400 jet shots.

Type of mud to be used: Commercial gels and additives. May use some oil in mud.

Electric logging: Electrical log and Microlog will be run.