

R7W

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEYLand Office Santa Fe
Lease No. SF 079161
Unit _____

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)

March 16, 1963

NW Lindrith
Well No. 2-9 is located 1450 ft. from N line and 1450 ft. from W line of sec. 9SE NW/4 Section 9 26N 7W NMPM
(1/4 Sec. and Sec. No.) (Twp.) (Range) (Meridian)Basin-Dakota Rio Arriba New Mexico
(Field) (County or Subdivision) (State or Territory)

The elevation of the derrick floor above sea level is _____ ft. 6061.0 G. L.

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)

Compass Exploration, Inc. proposes to drill a well to an approximate total depth of 7000' at the above location. The well will test the oil and or/gas potentials of the Dakota formation and other up-hole formations. Drilling and completion procedures are as follow:

1. Drill to approximately 300', run and set 8-5/8" surface casing with sufficient cement to circulate.
2. Drill to approximately 7000' (T.D.), run IES and GRS logs.
3. If test is found productive in the Dakota formation, run and set 4-1/2" casing w/two stage cement collar below Pictured Cliffs formation, cementing first stage w/sufficient cement to cover Mesaverde productive interval and second stage w/sufficient cement to cover Pictured Cliffs.

(Continued on back of page)

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

Company COMPASS EXPLORATION, INC.Address 101 University BoulevardDenver 6, ColoradoBy E. C. EllisTitle Area Manager

4. If test is found productive in both Gallup and Dakota, run 5-1/2" casing and complete as a dual producer following the rules and regulations of the State and Federal Government.

NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

Section A.

Date March 16, 1963

Operator COMPASS EXPLORATION COMPANY Lease Northwest Lindrith
 Well No. 2-9 Unit Letter F Section 9 Township 26 NORTH Range 7 WEST NMPM
 Located 1450 Feet From the NORTH Line, 1450 Feet From the WEST Line
 County RIO ARriba G. L. Elevation 6061.0 Dedicated Acreage 320 Acres
 Name of Producing Formation Dakota Formation Pool Basin-Dakota

1. Is the Operator the only owner in the dedicated acreage outlined on the plat below?

Yes _____ No X2. If the answer to question one is "no", have the interests of all the owners been consolidated by communitization agreement or otherwise? Yes X No _____. If answer is "yes", Type of Consolidation.Communitization in process.

3. If the answer to question two is "no", list all the owners and their respective interests below:

OwnerLand Description

Section B.

This is to certify that the information
 in Section A above is true and complete
 to the best of my knowledge and belief.

Compass Exploration, Inc.

(Operator)

(Representative)

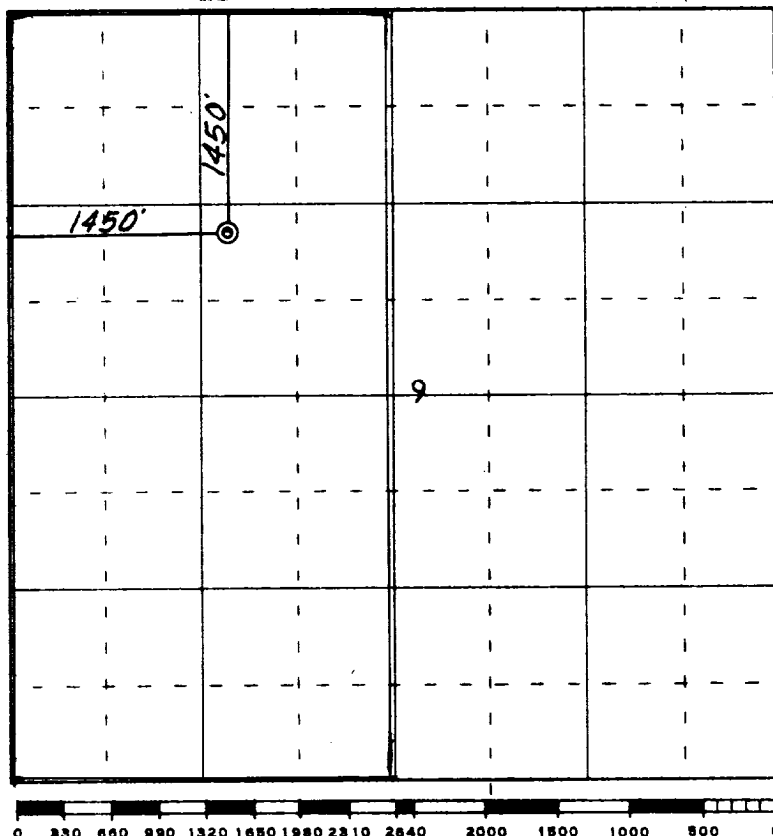
101 University Boulevard

(Address)

Denver 6, Colorado

G.L.O. Plat dated March 13, 1956

Note: All distances must be from outer boundaries of section. NEW MEXICO



Scale 4 inches equal 1 mile

This is to certify that the above plat was prepared from field notes of actual surveys
 made by me or under my supervision and that the same are true and correct to the best
 of my knowledge and belief.

Date Surveyed 14 March, 1963

James P. Leese
 Registered Professional Engineer and/or Land Surveyor
 James P. Leese - New Mex. Reg. No. 1463

