

NEW MEXICO OIL CONSERVATION COMMISSION  
WELL LOCATION AND ACREAGE DEDICATION PLAT

FORM C-128  
Revised 5/1/57

SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE

SECTION A

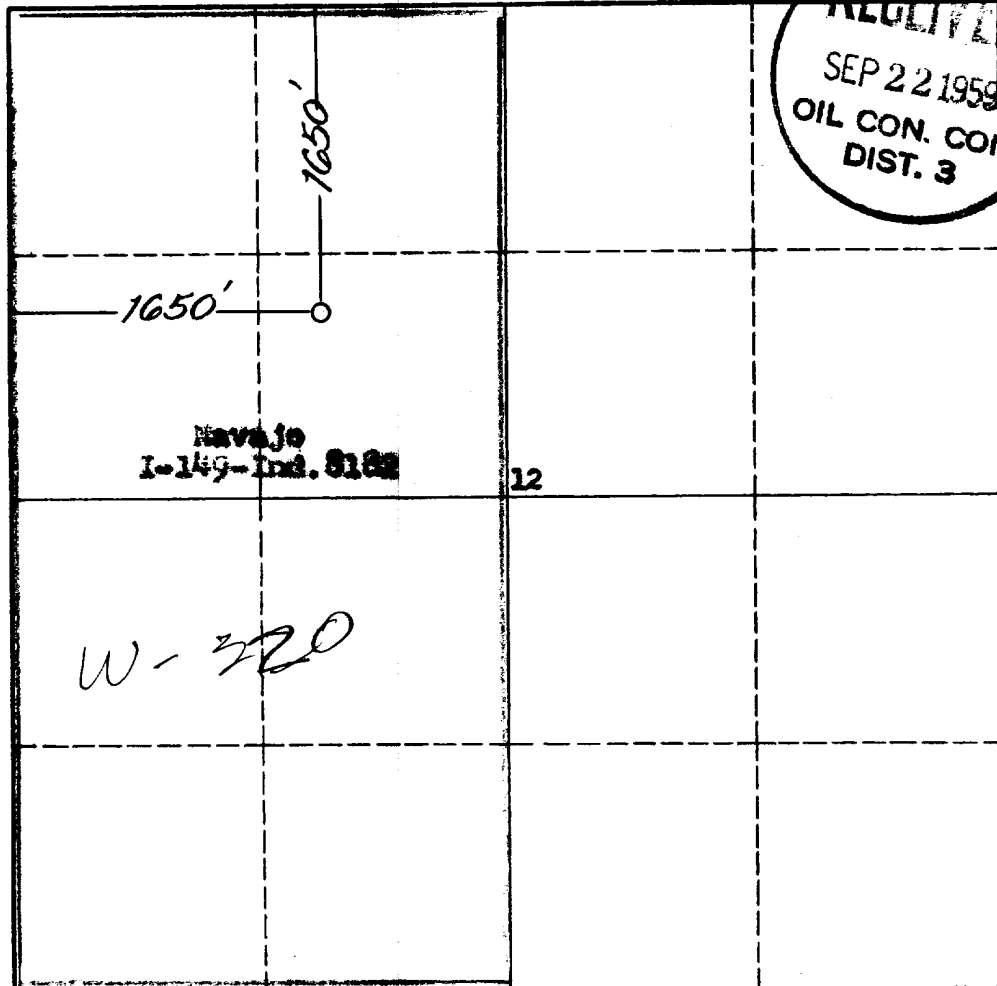
Operator <b>BENSON-MONTIN-GREE DRILLING CORPORATION</b>		Lease <b>DAVIS</b>		Well No. <b>1 # 1</b>	
Unit Letter <b>F</b>	Section <b>12</b>	Township <b>27 NORTH</b>	Range <b>13 WEST</b>	County <b>SAN JUAN</b>	
Actual Footage Location of Well: <b>1650</b> feet from the <b>NORTH</b> line and <b>1650</b> feet from the <b>WEST</b> line					
Ground Level Elev. <b>5814.0</b>	Producing Formation <b>Dakota</b>		Pool <b>Wildcat</b>		Dedicated Acreage: <b>320</b> Acres

Ref: GLO plat dated 15 July 1915

1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES ☒ NO ☐ ("Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1935 Comp.)
2. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YES ☐ NO ☐ . If answer is "yes," Type of Consolidation \_\_\_\_\_
3. If the answer to question two is "no," list all the owners and their respective interests below:

Owner	Land Description

SECTION B



CERTIFICATION

I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief.

Name <i>Robert L. Lee</i>
Position <b>Vice-President</b>
Company <b>Benson-Montin-Greer</b>
Date <b>September 18th, 1959</b>

I hereby certify that the well location shown on the plat in SECTION B was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

Date Surveyed <b>16 September 1959</b>
Registered Professional Engineer and/or Land Surveyor <i>James P. Leese</i> <b>James P. Leese</b>
Certificate No. <b>1463</b>

0 330 660 990 1320 1650 1980 2310 2640 2000 1500 1000 500 0

## INSTRUCTIONS FOR COMPLETION OF FORM C-128

1. Operator shall furnish and certify to the information called for in Section A.
2. Operator shall outline the dedicated acreage for *both* oil and gas wells on the plat in Section B.
3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
4. All distances shown on the plat must be from the outer boundaries of the Section.
5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.

U. S. LAND OFFICE **Window Rock**  
SERIAL NUMBER **I-149-Ind. 8182B**  
LEASE OR PERMIT TO PROSPECT \_\_\_\_\_

UNITED STATES

DEC 15 1959  
OIL CON. COM.  
DIST. 3

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

GEOLOGICAL SURVEY

# LOG OF OIL OR GAS WELL

## LOCATE WELL CORRECTLY

158 Petroleum Center Building

Company **BENSON-MONTIN-GREER DRILLING** Address **Farmington, New Mexico**  
**CORE**

Lessor or Tract Davis Field Undesignated State New Mexico

Well No. 1-X Sec. 12 T27N R. 13W Meridian N.M.P.M. County San Juan

Location 1650 ft. N. of W Line and 1650 ft. W of W Line of Sec. 12 Elevation 5826  
(Derrick floor relative to sea level)

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 December 11th, 1959 Signed *[Signature]* Title Vice-President

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

Commenced drilling September 26th, 1959 Finished drilling October 9th, 1959

## OIL OR GAS SANDS OR ZONES

(Denote  $g$ 's by  $G$ )

No. 1, from 5845 to 5973 (0) 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

Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from	Perforated		Purpose
							From—	To—	
8-5/8"	4.7#	8	5975				5962	5973	Production
2-3/8"	4.7#	8	5975						Tubing String

## MUDDING AND CEMENTING RECORD

Size casing	Where set	Number sacks of cement	Method used	Mud gravity	Amount of mud used
8-5/8"	261	125	Pump & Plug		
8-1/2"	6057	375	" " "		
2-3/8"	5987	.			

## 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 Surface feet to 6058 feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet.

Cable tools were used from to complete feet to \_\_\_\_\_ feet, and from \_\_\_\_\_ feet to \_\_\_\_\_ feet.

## DATES

Ran Tubing		Potential Test	
October 30th	19 59	Put to producing	December 10th 19 59

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 9,000,000 Gallons gasoline per 1,000 cu. ft. of gas           

Rock pressure, lbs. per sq. in. 2130 Open 3 hours through 3/4" choke on

2150  
 EMPLOYING. Choke volume 6,968 MCF/day  
 AOF 2,804 MCF/day

Company Tools \_\_\_\_\_, Driller

\_\_\_\_\_, Driller \_\_\_\_\_, Driller

## FORMATION RECORD

FROM—	TO—	TOTAL FEET	FORMATION
			<u>ELECTRIC LOG TOPS</u>
			FARMINGTON 412'
			FRUITLAND 1008'
			PICTURED CLIFFS 1272'
			LEWIS 1392'
			CLIFF HOUSE 2180'
			MEKEFREE 2255'
			POINT LOOKOUT 3810'
			NANCOS 4035'
			GALLUP 4990'
			BASE GALLUP 5340'
			SANASTEE 5390'
			GREENHORN 5765'
			GRANEROS 5816'
			DAKOTA 5845'
FROM—	TO—	TOTAL FEET	FORMATION

[OVER]  
**FORMATION RECORD—Continued**

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DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

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