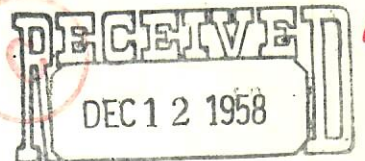




00416178

# OIL AND GAS CONSERVATION COMMISSION OF THE STATE OF COLORADO

## NOTICE OF INTENTION TO DRILL



OIL &amp; GAS

CONSERVATION COMMISSION

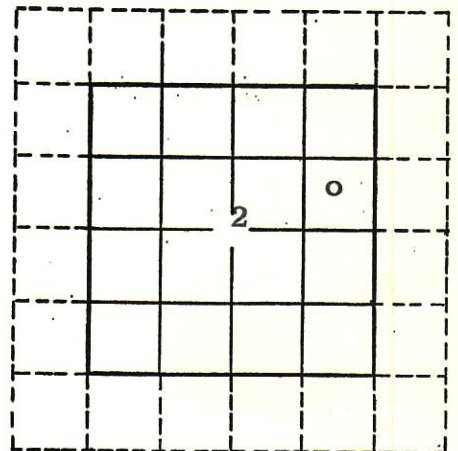
### INSTRUCTIONS:

A notice of intention to drill a well shall be filed in duplicate on all Federal and Patented lands, and in triplicate on all State lands. Do not begin operations until approved copy has been received. It is mandatory that the proposed location comply with all rules and regulations of the Commission. Locate well on section grid in proper location, and indicate extent of lease. Unless operations are commenced within 180 days after the date of approval hereof, this approval to drill will become null and void.

Name of Operator B. F. Allison Phone No. TA. 50158  
Address 626 Patterson Building City Denver State Colorado

How is liability secured: Well Bond (Attached) ☐; Blanket Bond ☐; Waiver ☒  
(Check one)

Lease Name MacNEILL  
Well No. 2  
Field Name Wilcoat ☒ Wilcoat ☐  
County Washington ☒



Location CSE NE Section 2 Township 3 S Range 56 W Meridian 6<sup>th</sup> PM  
(quarter quarter)  
1980 feet from N Section line and 660 feet from E Section Line  
N or S E or W

The well is located on: Patented land ☒ State land ☐ Federal land ☐

The well is located within a spaced area: Yes ☒ No ☐

Distance from proposed location to nearest property or lease line 660 feet.

Distance from proposed location to nearest drilling unit line \_\_\_\_\_ feet.

Objectives: "J" Sand Depth 5150; \_\_\_\_\_  
Formation Estimate Formation Depth Estimate

Proposed length of surface casing 100 feet.

REMARKS:

Agent	<u>B.F. Allison</u>
Bond	<u>waived</u>
Spot	
600 ft.	<u>OK</u>
1200 ft.	<u>OK</u>
Wells	
Oil	
Gas	
Status	

I/We hereby swear (or affirm) that the statements herein made are a full and correct report.

APPROVED:

Date Dec 12, 1958  
[Signature]  
Director

Company B. F. Allison Date 12/11/58  
626 Patterson Building  
Address Denver, Colorado Phone No. TA. 50158  
By [Signature] Title Agent  
Signature G.B.