Form 9-331a
(Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Land Office _____

Lease No. SF 078464 _____

Unit _____

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL_____	SUBSEQUENT REPORT OF WATER SHUT-OFF_____	X
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)

October 11 _____, 19 63

Williams

Well No. __1-24__ is located __1550__ ft. from __$\begin{Bmatrix}N\\S\end{Bmatrix}$__ line and __790__ ft. from __$\begin{Bmatrix}E\\W\end{Bmatrix}$__ line of sec. __24__

__NE_____24__ ___31N_____ __13W__ ____NMPM_____
(¼ Sec. and Sec. No.)   (Twp.)   (Range)   (Meridian)

Basin Dakota _____   _____San Juan_____   _____NewMexico_____
(Field)   (County or Subdivision)   (State or Territory)

Blanco Mesaverde

The elevation of the derrick floor above sea level is __5850__ ft. GL
                                                         5862   KB

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DETAILS OF WORK

U. S. GEOLOGICAL SURVEY
FARMINGTON, NEW MEXICO

(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)

Spudded 8/7/63. Drilled 12-1/4" hole to 210'. Set 9-5/8" casing at 210' KB,
cemented with 100 sx of regular with 2% $CaCl_2$. Plug down at 3:30 A.M., 8/8/63.
Cement circulated. Drilled 7-7/8" hole to 6805'. Set 5-1/2" casing at 6814',
stage collar set at 4858', cemented through casing shoe with 115 sx Diamix and
111 sx of regular. Bumped plug at 3:00 P.M., 8/29/63 with 2000 psi - held okay.
Cemented MV through stage collar with 54 sx of regular and 37 sx Diamix "A".
Lost circulation when cement hit formation, but regained circulation after 90
bbls. displacement. Bumped plug at 6:30 P.M., 8/29/63 with 2000 psi - held
okay.

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OIL CON. COM.
DIST. 3

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

Company ____ Consolidated Oil & Gas, Inc. _____

Address __4150 East Mexico Avenue_____

__Denver 22, Colorado_____

By _____

Title _____Chief Engineer_____

GPO 914974