Form 9-331
(May 1963)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

Form approved.
Budget Bureau No. 42-R1424.

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)

1. OIL WELL [X] GAS WELL [X] OTHER Dual

2. NAME OF OPERATOR
Tenneco Oil Company

3. ADDRESS OF OPERATOR
P. O. Box 1714, Durango, Colorado 81301

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)
At surface
1525' FNL 1650' FEL

5. LEASE DESIGNATION AND SERIAL NO.
SF-077085

6. IF INDIAN, ALLOTTEE OR TRIBE NAME

7. UNIT AGREEMENT NAME

8. FARM OR LEASE NAME
Omler "A"

9. WELL NO.
#2

10. FIELD AND POOL, OR WILDCAT
Dual
Undes Gallup & Dakota

11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
Sec. 35, T-28-N, R-10-W

14. PERMIT NO.

15. ELEVATIONS (Show whether DF, RT, GR, etc.)
5835 GR

12. COUNTY OR PARISH
San Juan

13. STATE
New Mexico

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:				SUBSEQUENT REPORT OF:			
TEST WATER SHUT-OFF		PULL OR ALTER CASING		WATER SHUT-OFF		REPAIRING WELL	
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CASING	
SHOOT OR ACIDIZE		ABANDON*		SHOOTING OR ACIDIZING		ABANDONMENT*	
REPAIR WELL		CHANGE PLANS	X				
(Other) Plug off Gallup			X	(Other)			

(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) *

We propose to plug off the Gallup zone as follows, and convert to a single Basin Dakota Gas Well: Using Dowell or Halliburton, circulate water down tubing and up annulus through presently opened sliding sleeve at 6230'. Leave tubing loaded with water. With wireline unit, close sleeve and retrieve plug in "F" nipple at 6234'. Finished killing well by bull-heading KCl water down tubing. Rig up double-drum service unit with rotary table or power swivel. Pull tubing. Run a Baker Model "P" drillable bridge plug in tandem with a Baker full-bore squeeze packer. Set the bridge plug at 5850' and the squeeze tool at approximately 5750'. Squeeze the Gallup perforations at 5810-16' with 100 sacks Class "C" cement mixed with 0.8% fluid loss additive. Use hesitation pumping and leave cement plug across perforations. Drill out cement after 16 hours and test squeeze to 1000 PSI at surface. Pick up mill with sufficient extension to mill over the bridge plug and both Model "D" packers. Push junk to bottom. Ran 2-3/8" tubing (O. D.) with the end bull-plugged, a 4' perforated nipple and an "F" nipple. Land tubing at approximately 6400'. Swab well to unload and release rig.

RECEIVED
JAN 20 1966
OIL CON. COM.
DIST. 3

RECEIVED
JAN 19 1966
U. S. GEOLOGICAL SURVEY
FARMINGTON, NEW MEXICO

18. I hereby certify that the foregoing is true and correct

SIGNED Harold C. Nichols TITLE Senior Production Clerk DATE January 18, 1966
Harold C. Nichols

(This space for Federal or State office use)

APPROVED BY _____ TITLE _____ DATE _____
CONDITIONS OF APPROVAL, IF ANY:

Distribution: 5 to USGS in Farmington, 1 to Continental, 1 to Tenneco File

*See Instructions on Reverse Side