well

(other)

## Bunget Bureau No. 42-R1424

## UNITED STATES

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REPORTS	ON	WELLS
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(Do not use this form for proposals to drill or to deepen or plureservoir. Use form 9–331–C for such proposals )

other

g back to a officerent	8. FARM OR LEASE NAME Federal 20
	9. WELL NO.

7. UNIT AGREEMENT NAME

2. NAME OF OPERATOR M. J. BRANNON

 $\mathbb{K}$ 

10. FIELD OR WILDCAT NAME Basin Dakota

3. ADDRESS OF OPERATORC/O Walsh Engr. & Prod. Corp P. O. Drawer 419 Farmington, N.M. 87499

11. SEC., T., R., M., OR BLK. AND SURVEY OR Sec. 20-T25N-R9W N.M. P.M.

4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 1830'FNL, 1840'FEL AT SURFACE:

12. COUNTY OR PARISH 13. STATE San Juan

AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same

14. API NO.

5. LEASE

16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

15. ELEVATIONS (SHOW DF, KDB, AND WD) 6664 GL

REQUEST FOR APPROVAL TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL PULL OR ALTER CASING MULTIPLE COMPLETE CHANGE ZONES ABANDON\*

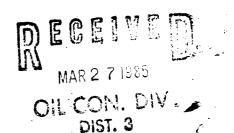
CONDITIONS OF APPROVAL, IF ANY:

(NOTE: Report results of multiple completion or zone change on Form 9-330.)

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.)\*

See Attached for Casing Information

SUBSEQUENT REPORT OF:



Set @ Subsurface Safety Valve: Manu. and Type M. J. BRANNON 18. Thereby control that the foregoing is true and correctalsh Engr. & Prod. Corp. EWELL N. WALSH Walsh, P.E. SIGNED <u>Ewel</u> (This space for Federal or State office use) APPROVED BY \_ TITLE .

\*See Instructions on Reverse Side



## M. J. BRANNON FEDERAL 29, No. 1-E 1830'FNL, 1840'FEL, SEC. 20-T25N-R9W San Juan County, New Mexico

3/10/85 T.D. 6525'. Ran 148 joints 4-1/2", 10.50 lb. ST&C K-55 casing (6587.17') set at 6500.17' with:

First Stage: 792 cu. ft. 50-50 Pozmix, 2% Gel, with 6-1/4 lbs. Gilsonite and 6 lbs. salt per sack. Top of cement 4795'.

Second Stage: 1575 cu. ft. 65-35 Pozmix, 12% Gel, with 6-1/4 Gilsonite per sack followed by 59 cu. ft. Class "B" Cement. Stage Collar 4795'.

Top of cement 2352'.

Third Stage: 1301 cu. ft. 65-35 Pozmix, 12% Gel, with 6-1/4 lbs. Gilsonite per sack followed by 59 cu. ft. Class "B" Cement. Cement circulated to surface. Stage Collar 2352'.