Form	9 <b>-331</b>
(May	1963

## UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN TRIPLICATE\*
(Other instructions on re-

Form approved,
Budget Bureau No. 42-R1424.

MENT OF THE INTER	IOR verse side)	5. LEASE DESIGNATION AND SEL	CIAL NO.
ICES AND REPORTS	ON WELLS back to a different reservoir. proposals.)		BE NAME
		7. UNIT AGREEMENT NAME	
		8. FARM OR LEASE NAME	<del></del>
tion		Benn 9. WELL NO.	
515 Arapahoe St., Do	enver, CO. 80202	1	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 2210 FNL, 330 FEL		Lybrook Gallup 11. SEC., T., R., M., OR BLE. AND SURVEY OR AREA	
			Mexico
•			
		REPAIRING WELL	
	FRACTURE TREATMENT	ALTERING CASING	
ABANDON*	SHOOTING OR ACIDIZING	ABANDON MENT*	
CHANGE PLANS	(Other)	s of multiple completion on Wel	1
ERATIONS (Clearly state all pertite onally drilled, give subsurface loc	at details and stee portings date	including estimated date of at	arting any ones perti-
rig. et tubulars. 5512-23', 5540-77',		592-96'	
		FEB 25 1980	, I
	ation  515 Arapahoe St., Declearly and in accordance with any  FNL, 330' FEL  15. ELEVATIONS (Show whether to 7240' DF, 7228)  ppropriate Box To Indicate  NOTION TO:  PULL OR ALTER CASING MULTIPLE COMPLETE  ABANDON*  CHANGE PLANS  ERATIONS (Clearly state all perting longly drilled, give subsurface located by the complete comp	ICES AND REPORTS ON WELLS  Sals to drill or to deepen or plug back to a different reservoir.  ATION FOR PERMIT—" for such proposals.)  ATION FOR PERMIT—" for su	CES AND REPORTS ON WELLS  vale to drill or to deepen or pluy back to a different reservoir.  TO FOR PERMIT—" for such proposals.  7. UNIT AGREEMENT NAME  8. FARM OR LEASE NAME  Bern  9. WELL NO.  10. FIELD AND FOOL, OR WILD  11. BEC. T. R. M. OB BLK. AND  SUBSTQUENT OF FARIBBE 13. S  POTOS TO:  PULL OR ALTER CASING  MULTIPLE COMPLETE  ARANDON'  MULTIPLE COMPLETE  ARANDON'  FRACTIONS (Clearly state al) pertinent details, and give pertinent dates. Including estimated date of at consuly drilled, give subsurface locations and measured and true vertical depths for all markers and z  edure will be used for the workover on the above well:  rig.  ct tubulars.  5512-23', 5540-77', 5630-40', 5632-38', 5592-96'  tifficial lift well.

ahsul

CARL A. BARRICK
ACTING DISTRICT ENGINEER

\*See Instructions on Reverse Side

state