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OFER 9-331	UNICO STATES RTMEN. OF THE INTER GEOLOGICAL SURVEY	SUBMIT IN TRIPL' 'E. (Other instructions re- verse side)	
(Do not use this form for p	IOTICES AND REPORTS proposals to drill or to deepen or plug PLICATION FOR PERMIT'' for such	back to a different reservoir	6. 11 INDIAN, ALLOTTED OR TRIBE NAME
OIL GAS WELL OTH	(ER		7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR			S. FARM OR LEASE NAME
Jack 1. Accielian 3. Address of Operator			9. WELL NO.
P.O. Box 348 LOCATION OF WELL (Report locat See also space 17 below.) At surface	tion clearly and in accordance with an	y State requirements.*	10. FIELD AND POOL, OR WILDCAT
660 PD ( WI			11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA
4. PERMIT NO.	15. ELEVATIONS (Show whether 1	DF, RT, GR, etc.)	Sec. 22-TIOS-R30E 12. COUNTY OF PARISH 13. STATE
	4067.2"(P		Chaves
· Check	Appropriate Box To Indicate	Nature of Notice, Report, or C	
			JENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CABING
REPAIR WELL	ABANDON* CHANGE PLANS	SHOOTING OR ACIDIZING	ABANDONMENT*
(Other)		(NOTE: Report results	of multiple completion on Well letion Report and Log form.)
7. DESCRIBE PROPOSED OR COMPLETE Proposed work. If well is di nent to this work.)*	D OPERATIONS (Clearly state all pertine irectionally drilled, give subsurface loc		including estimated date of starting any al depths for all markers and sones perti-
Well Flugged and 7-23-74	abandoned as follows:	nt details, and give pertinent dates, ations and measured and true vertice	· · · · · · · · · · · · · · · · · · ·
Well Flugged and 7-23-74 Ran 2" tbg to 29	abandoned as follows: 40° and set 30 sx cmt	nt details, and give pertinent dates, ations and measured and true vertice plug to 2840.	
Well Flugged and 7-23-74 Han 2" the to 29 Pulled 2" the. t	abandoned as follows: 40° and set 30 sx cmt to 1700° and set 30 sx	plug to 2840 ° crit plug to 1600 °	
Well Flugged and 7-23-74 Han 2" the to 29 Pulled 2" the. to Pulled 2" the. to	abandoned as follows: 40° and set 30 sx cmt	plug to 2840 ° cut plug to 1600° cut plug to 270°	
Well Flugged and 7-23-74 Han 2" the to 29 Pulled 2" the. to Pulled 2" the. to	abandoned as follows: 40° and set 30 sx cmt to 1700° and set 30 sx to 370° and set 50 sx ont plug from surface to	plug to 2840 ° cut plug to 1600° cut plug to 270°	
Well Flugged and 7-23-74 Han 2" tbg to 29 Pulled 2" tbg. t Set 10 sack cene:	abandoned as follows: 40° and set 30 sx cmt to 1700° and set 30 sx to 370° and set 50 sx ont plug from surface to	plug to 2840 ° cut plug to 1600° cut plug to 270°	· · · · · · · · · · · · · · · · · · ·
Well Flugged and 7-23-74 Ran 2" tbg to 29 Pulled 2" tbg. to Set 10 sack cene: Installed Dry hol	abandoned as follows: 40° and set 30 sx cmt to 1700° and set 30 sx to 370° and set 50 sx ont plug from surface to le marker.	plug to 2840 ations and measured and true vertice plug to 2840 crit plug to 1600 crit plug to 1600 crit plug to 270 o 20	· · · · · · · · · · · · · · · · · · ·
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Well Flugged and 7-23-74 Ran 2" tbg to 29 Pulled 2" tbg. to Pulled 2" tbg. to Set 10 sack ceme: Installed Dry hol Note: Well was with salt	abandoned as follows: 40' and set 30 sx cmt to 1700' and set 30 sx to 370' and set 50 sx ont plug from surface to le marker. circulated with, and all water brine gelled much mater brine gelled much that and correct	plug to 2840° crit plug to 1600° crit plug to 270° o 20°	including estimated date of starting any il depths for all markers and somes perti-

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\*See Instructions on Reverse Side

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O. C. C. ARTEBIA, OFFICE