				long lo
am 9-331 4 (x 1963) DE	UNIT STATES	SUBMIT IN TRIPLICA (Other Instructions on I Nerverse side)		nu No. 42 Rf424.
	GEOLOGICAL SURVEY		-91-016056 N	M-030655
			6. IF INDIAN, ALLOTTE	E OR TRIBE NAME
the state the form	NOTICES AND REPORTS O for proposals to drill or to deepen or plug bac "APPLICATION FOR PERMIT-" for such prop	ск to л different reservoir.	600 ata 100	
		7. UNIT AGREEMENT NAME		
OIL GAS WELL OTHER Temporarily abandoned well		Double "L" Queen Unit		
Burk Royalty	Co. 🗸 -		8. FARM OR LEASE NA Mailon-Fed. (
800 Oil & Gas Bldg., Wichita Falls, Texas 76301			9. WELL NO. 1	
LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface			10. FIELD AND POOL, OR WILDCAT Double "L" Queen Assoc. 11. SEC., T., R., M., OB BLK. AND	
330' FNL and	1650' FWL		SURVEY OR ARE.	Α.
		Sec. 7-15S-30E		
PERMIT NO.	15. ELEVATIONS (Show whether DF, I	RT, GR, etc.)	12. COUNTY OR PARIS	
	3906' GR		Chaves	New Mexico
C	heck Appropriate Box To Indicate No			
NOTICE	OF INTENTION TO:	SUBS	EQUENT 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	ABANDONM	ENT*
REPAIR WELL	CHANGE PLANS	(Other)		
(Other) Convert T	A. Well to inj. well X	(NOTE: Report resu Completion or Reco	its of multiple completion mpletion Report and Log for	on Well
. nent to this work.) "		ons and measured and true ver	tes, including estimated da tical depths for all marke	rs and zones perti-
Well Data:	T.D. 3525' PBTD 3486'. Set BP @ 2250'. Perf.: cementing from 2200' with	5½ (14#) @ 3522' (2000'-2008' (2/ft. a 250 sx. Frac. 70	175 sx).) after	rs and zones perti-
Well Data:	T.D. 3525' PBTD 3486'. Set BP @ 2250'. Perf.:	5 ¹ ⁄ ₂ (14#) @ 3522' (2000'-2008' (2/ft. n 250 sx. Frac. 70 D. r on tbg. to T.D. tbg. and sand pump ith packer set @ 19	175 sx).) after 00 bbls. Hot water to T.D. 040'. Work .978.	
Well Data:	T.D. 3525' PBTD 3486'. Set BP @ 2250'. Perf.: cementing from 2200' with lease oil and 30,000# S.I rations: Run Casing scraper csg. and tbg Pulling t Run 2" fiberglass tbg. wi	5 ¹ ⁄ ₂ (14#) @ 3522' (2000'-2008' (2/ft. n 250 sx. Frac. 70 D. r on tbg. to T.D. tbg. and sand pump ith packer set @ 19	175 sx).) after 00 bbls. Hot water to T.D. 040'. Work .978.	
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Well Data: Proposed Oper	T.D. 3525' PBTD 3486'. Set BP @ 2250'. Perf.: cementing from 2200' with lease oil and 30,000# S.I ations: Run Casing scraper csg. and tbg Pulling t Run 2" fiberglass tbg. wi to be performed during Se	5 ¹ ⁄ ₂ (14#) @ 3522' (2000'-2008' (2/ft. n 250 sx. Frac. 70 D. r on tbg. to T.D. tbg. and sand pump ith packer set @ 19	175 sx).) after 0 bbls. Hot water to T.D. 040'. Work 978. SEP ASTESIA, NEW	8 1978 8 1978 1978 1978 1978 1978 1978

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*See Instructions on Reverse Side