A-18.	£e	 į	
veđ.			

4040	U JED STATES	SUBMIT IN TRI: A'	re* Form approv	ved.	
(ay 1963) DE	EPARTMENT OF THE INT	ERIOR (Other instructions on verse side)	5. LEASE DESIGNATION		
GEOLOGICAL SURVEY				IC 028936-C 6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
	NOTICES AND REPORT for proposals to drill or to deepen or p "APPLICATION FOR PERMIT—" for su		U. IF INDIAN, ALIOTTI	SE OR TRIBE NAME	
OIL GAS WELL	OTHER		7. UNIT AGREEMENT N	AME	
NAME OF OPERATOR			8. FARM OR LEASE NA		
ADDRESS OF OPERATOR	Production Company		9. WELL NO.	el sa	
P. O. Box	67, Loco Hills, New	/ Mexico		1	
See also space 17 below.)	location clearly and in accordance with	any State requirements.*	10. FIELD AND POOL,	OR WILDCAT	
. 000 i	FNL & 1980' FWL Lon 28, T 178, R 30H	•	11. SEC., T., R., M., OR	BLK. AND	
	County, New Mexico		SURVEY OR ARE	178 - 30E	
PERMIT NO.	15. ELEVATIONS (Show wheth	ner DF. RT. GR. etc.)	12. COUNTY OR PARIS		
	3622 GL	21, 71, dily 2001,	Eddy	New Mexic	
C	heck Appropriate Box To Indica	te Nature of Notice Report of	r Other Data		
	of intention to:		SEQUENT 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 REPAIR WELL	ABANDON* CHANGE PLANS	SHOOTING OR ACIDIZING	ABANDONME	ENT*	
(Other)	CHANGE FLANS	(Other)(Note: Report res	ults of multiple completion empletion Report and Log for	on Well	
Spot 25 sx Shut in 4 h Shoot 7" cs Pull 7" csg	cement plug in 7" coors, wait on cement g @ 2550°.		rtical depths for all marker	te of starting any	
Spot 25 sx Shut in + h Shoot 7" es Pull 7" ess Pump 45 sx Spot 35 sx Shut in + h Spot 35 sx Shut in + h Spot 35 sx is also top Spot 10 sx Erect dry h	cement plug in 7" covers, wait on cement ge 2550'. mud. cement plug from 25 nours, wait on cemen cement plug from 18 nours, wait on cemen cement plug 50' in of salt section. cement plug @ surfancement plug	isg from 2750' to 2450'. 150' to 2450'. 150' to 1750'. 15, tag plug. 150' to 1750'. 16, tag plug. 200.	2650°.	s and zones perti-	
Spot 25 sx Shut in + h Shoot 7" es Pull 7" ess Pump 45 sx Spot 35 sx Shut in + h Spot 35 sx Shut in + h Spot 35 sx is also top Spot 10 sx Erect dry h	cement plug in 7" conours, wait on cement ge 2550. Mud. cement plug from 25 hours, wait on cemen cement plug from 18 hours, wait on cemen cement plug 50 in p of salt section. cement plug 2 surfacele marker, close pelean location.	isg from 2750' to 2450'. It, tag plug. 50' to 2450'. It, tag plug. 50' to 1750'. It, tag plug. and 50' out of 8 see. Its, cut tie down	650. 665	this ground	
Spot 25 sx Shut in + h Shoot 7" es Pull 7" ess Pump 45 sx Spot 35 sx Shut in + h Spot 35 sx Shut in + h Spot 35 sx is also top Spot 10 sx Erect dry h	cement plug in 7" cours, wait on cement ge 2550'. mud. cement plug from 25 nours, wait on cemen cement plug from 18 nours, wait on cemen cement plug 50' in p of salt section. cement plug @ surfacele marker, close pelean location.	isg from 2750' to 2450'. it, tag plug. 50' to 2450'. it, tag plug. 50' to 1750'. it, tag plug. and 50' out of 8 glug. its, cut tie down ECEIVED	650°. 68" edg @ 483 anchors below	this ground	
Spot 25 sx Shut in + h Shoot 7" es Pull 7" ess Pump 45 sx Spot 35 sx Shut in + h Spot 35 sx Shut in + h Spot 35 sx is also top Spot 10 sx Erect dry h	cement plug in 7" cours, wait on cement ge 2550'. mud. cement plug from 25 nours, wait on cemen cement plug from 18 nours, wait on cemen cement plug 50' in p of salt section. cement plug @ surfacele marker, close pelean location.	isg from 2750' to 2450'. It, tag plug. 50' to 2450'. It, tag plug. 50' to 1750'. It, tag plug. and 50' out of 8 see. Its, cut tie down	2650. 2650. ECEIVER CENTRE SEP 221	this ground /ED 975 SURVEY	
Spot 25 sx Shut in + h Shoot 7" cs Pull 7" css Pump +5 sx Spot 35 sx Shut in + h Spot 35 sx Shut in + h Spot 35 sx is also top Spot 10 sx Erect dry h Level and c	cement plug in 7" cours, wait on cement ge 2550'. mud. cement plug from 25 hours, wait on cemen cement plug from 18 hours, wait on cemen cement plug 50' in p of salt section. cement plug & surfacele marker, close pelean location.	isg from 2750' to 2450'. It, tag plug. 50' to 2450'. It, tag plug. 50' to 1750'. It, tag plug. and 50' out of 8 sec. Its, cut tie down ECEIVED JAN 20 1976	2650. See Cas @ 483 Anchors below RECEIV SEP 2 2 1	this ground /ED 975 SURVEY	
Spot 25 sx Shut in + h Shoot 7" cs Pull 7" css Pump 45 sx Spot 35 sx Shut in + h Spot 35 sx Shut in + h Spot 35 sx is also top Spot 10 sx Erect dry h level and c	cement plug in 7" cours, wait on cement ge 2550'. mud. cement plug from 25 hours, wait on cement cement plug from 18 hours, wait on cement cement plug 50' in cement plug 50' in cement plug 8 surfacele marker, close pelean location. R	isg from 2750' to 2450'. It, tag plug. 50' to 2450'. It, tag plug. 50' to 1750'. It, tag plug. and 50' out of 8 glug. its, cut tie down ECEIVED JAN 20 1976	RECEIVED SEP 22 1 U. S. GEOLOGICAL ARTESIA, NEW	this ground /ED 975 SURVEY	
Spot 25 sx Shut in + h Shoot 7" cs Pull 7" css Pump +5 sx Spot 35 sx Shut in + h Spot 35 sx Shut in + h Spot 35 sx is also top Spot 10 sx Erect dry h Level and c	cement plug in 7" cours, wait on cement ge 2550. Mud. cement plug from 25 hours, wait on cement plug from 18 hours, wait on cement cement plug 50 in cement plug 50 in cement plug 8 surfacement plug 9 su	isg from 2750' to 2450'. It, tag plug. So' to 2450'. It, tag plug. So' to 1750'. It, tag plug. and 50' out of 8 glug. Its, cut tie down ECEIVED JAN 20 1976 D. C. C. RTESIA, OFFICE	RECEIVED SEP 22 1 U. S. GEOLOGICAL ARTESIA, NEW	this second ED 975 SURVEY MEXICO	

*See Instructions on Reverse Side