	RTN IT OF TH	IE INTERIOF	(Other instruc' o	S. LEAS	pires August 31,	1905
100	REAU OF LAND MA		,	A.	M IIASO	SERIAL FO.
DECENIED BY	OTICES AND R		WELLC	6. IF IN	DIAH, ALLOTTEE OR	TRIBE NAME
(Do not use this form for p	roposals to drill or to de	eepen or plug back	to a different reservoir.			
4 1985 U- "APP	LICATION FOR PERMI	T—" for such propor	:als.)			
OIL GAS OTHE	•			7. UNIT	THE AMENDERS	
2. NAME OF OPERATOR	··			8. FARM	OR LEASE NAME	
ARTESIA, OFFICE			_	Boo	th BP"	Tod
3. ADDRESS OF OPERATOR				9. WELL	NO.	
P. O. BOX 670, Hobb	s, NM 88240	ance with any Stat	e requirements *	10. PIRE	<u> </u>	
See also space 17 below.) At surface				Rus	nage	
1650' FSL +	330' FWL			11. sac	LANGUCUTATI (F., R., M., OR BLE. A FRYBY OR ARMA	
7,000 7 0.2				,	A COLUMN	
14. PERMIT NO.	15. BLEVATIONS (S	how whether pr. st.	OR etc.)	_ sec à	33-265-29	1E
- · · - ·	20	102.11GL	-m	5	OR PARISE 18.	DTATE クケッ
16. CL 1	A		(1)	1 6	my 1 7	1//1
Cneck		o Indicate Natur	re of Notice, Report,			
NOTICE OF IN	TENTION TO:		80	BABQUBNI RBPOI	er or:	
TEST WATER SHUT-OFF	PULL OR ALTER CASIN	'o	WATER SHOT-OFF		REPAIRING WELL	
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLETE ABANDON*		FRACTURE TREATMENT SHOOTING OFFACIDIZING		ALTERING CASING ABANDONMENT®	
REPAIR WELL	CHANGE PLANS		(Other) Lasin	<u> </u>	ZEZADON MERT	
(Other)			Completion or Rec	outpletion Repo	e completion on Wort and Log form.)	
17. DESCRIBE PROPUSED OR COMPLETED	OPERATIONS (Clearly sta	te all pertipent det	ally and cive pertinent d	stes including	estimated data of a	tertine any
17. DESCRIBE PROPOSED OR COMPLETED proposed work. If well is directly nent to this work.) *	ectionally drilled, give a	ubsurface locations	and measured and true v	ertical depths f	or all markers and	sones perti-
proposed work. If well is direct to this work.) * Hillin opud ded	12/4"hole	@3:45	<i>P.m., 3-18-8</i> 5	. TD4	166' <u>@ 10.</u>	'00 P. M
proposed work. If well is direct to this work.) * Hillin opudded 3-18-85. RU & ran	12/4"hole	@3:45	<i>P.m., 3-18-8</i> 5	. TD4	166' <u>@ 10.</u>	'00 P. M
proposed work. If well is direct to this work.) * Hillin spudded 318-85. RU → ran Holo! Cont w 300	12/4"hole	@3:45 Put jt 8:	P.M., 3-18-85 P8" 24# K-5	5 ST+1	<u>66'@ 10.</u> C, set @	<u>'00 f. p</u>
Hillin spudded 318-85. RU + ran 466! Cont uf 300	12/4"hole 10 jts +/0 24 Cl "C"	@3:45 Calz 1	P.M., 3-18-85 P8" 24# K-5	. TD4	<u>66'@ 10.</u> C, set @	<u>'00 f. p</u>
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proposed work. If well is direct to this work.) of well is direct to this work.) of the standard of the standa	12/4"hole 10 jts +/0 24 Cl "C"	@3:45 Calz 1	l.m., 3-18-85 18" 24# K-5 Olug dn ©	5 ST+1	<u>66'@ 10.</u> C, set @	<u>'00 f. p</u>
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Hillin spudded 318-85. RU + ran 466! Cont uf 300 Circ 100 su. Ist	12/4"hole 10 jts +/0 24 Cl. "C" 12 Csg 1000	@3:45 Calz 1	l.m., 3-18-85 18" 24# K-5 Olug dn ©	5 ST+1	<u>66'@ 10.</u> C, set @	<u>'00 f. p</u>
Hillin spudded 318-85. RU & ran 466. Cont uf 300 Circ 100 su . Ist	12/4" hole 10 jts + 10 24 Cl. "C" Cog 1000	@3:45 Cally) psi-	l.m., 3-18-85 18" 24# K-5 Dug dr @	. TD4 5 ST+0 2'00 A	166'@ 10. C. set @ P.M., 3-19	35.
Hillin spudded 318-85. RU & ran 466. Cont uf 300 Circ 100 su. Ist 8. I hereby certify that the foregoing BIGNED Att	12"4" hole 10 jts + 10 2 sy Cl. "C" Cog 1000	@3:45 Cally) psi-	l.m., 3-18-85 18" 24# K-5 Olug dn ©	. TD4 5 ST+0 2'00 A	<u>66'@ 10.</u> C, set @	35.
Hillin spudded 318-85. RU & ran 466. Cont uf 300 Circ 100 su . Ist	12"4" hole 10 jts + 10 2 sy Cl. "C" Cog 1000	@3:45 Cally) psi-	l.m., 3-18-85 18" 24# K-5 Dug dr @	. TD4 5 ST+0 2'00 A	166'@ 10. C. set @ P.M., 3-19	35.
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*See Instructions on Reverse Side