November 1983) Cormerly 9–331)  DEPAR		NTERIOR	(Other instructions verse side)	5.	Expires August	AND BERIAL NO.
SUNDRY NO	DTICES AND REPO	ORTS ON		6.	LC-067]  IR INDIAN, ALLOTTER  Sign:	
(Do not use this form for pro Use "APPL	oposals to drill or to deepen LICATION FOR PERMIT—" fo	or plug back to or such propossi	a different reservoir.		<del>-</del>	
OIL GAS		o		7.	UNIT AGREEMENT NA	ж
WELL WELL OTHER	<u> </u>			_	FARM OR LEASE NAM	
				"	Denton Feder	
Yates Drilling Comp	pany_v		16 8 19.3	9.	WHILE NO.	aı
105 South 4th Street LOCATION OF WELL (Report location See also apuce 17 below.) At aurface	at Artesia NM 8	88210 with any State	requirements.		9. FIELD AND POOL, OR	
1980' FSL & 23	310' FEL	•	a		Loco Hills-Or L. SBC., T., R., M., OR B SURVBY OR ARBA	
PERMIT NO.	15. ELEVATIONS (Show w	hathar on m			Section 20-18	S-29E
. sensit PU.			, e.c.,		COUNTY OR PARISH	ļ
	3535' GR				Eddy	NM
	Appropriate Box To Ind	icaie Nature	•			
NOTICE OF IN	TENTION TO:		au	TKEUDEBEU	ESPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	_	WATER BHUT-OFF		REPAIRING W	TELL
FRACTURE TREAT	MULTIPLE COMPLETE	-	FRACTUBE TREATMENT		ALTERING CA	<del>  -  </del>
BIJOOT OR ACIDIZE	ABANDON*		SHOOTING OR ACIDIZING		ABANDONMEN	
REPAIR WELL	CHANGE PLANS		(Other) Tempora (Norm: Report re	esults of	ADBRIGOR  multiple completion (  n Report and Log for	X X
nent to this work.)	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	and the second of the second	
DESCRIBE PROPOSED OR COMPLETED of proposed work. If well is dire	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	and the second of the second	
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	e of starting an
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.)*	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	and the second of the second	e of starting an
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.)*	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	e of starting an
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	e of starting an and sones pert
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	e of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	e of starting an and sones pert
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	e of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.)*	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED of proposed work. If well is direct nent to this work.)	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED of proposed work. If well is direct nent to this work.) *	ectionally drined, give subsure	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED ( proposed work. If well is dire nent to this work.)*  Request permission	to continue tempo	ace locations at	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	of starting an and sones pert
DESCRIBE PROPOSED OR COMPLETED of proposed work. If well is direct to this work.)*  Request permission	to continue tempo	prary aban	ls, and give pertinent of measured and true s	dates, inci vertical de	uding estimated date pths for all markers	of starting an and sones perti
DESCRIBE PROPOSED OR COMPLETED of proposed work. If well is direct to this work.)*  Request permission  I hereby certify that the foregoing	to continue tempo	prary aban	ls, and give pertinent of measured and true value of	dates, incl vertical de well.	uding estimated date pths for all markers	of starting an and sones perti