(Form	nerly 9-331)	DEPART	MEN JF TH				LEASE DESIGNATION	and pasial No.
	(D) and such that the	RY NOT	ICES AND R	EPORTS C	DN WELLS 88210		NM 27909 IF INDIAN, ALLOTTER	E OR TRIBE NAME
1.	(Do not use this fo	Use "APPLIC	ATION FOR PERMI	eepen or plug b T" for such pr	oack to a different reservoir. roposais.)		UNIT AGREEMENT NA	
010	L GAS ELL WELL	OTHER	P&A					
2. N▲	AME OF OPERATOR						FARM OR LEASE NAM	
3. AD	John A. Y	ates, Ji	• V	}		9.	Comanche PQ	rederal
	105 South		, Artesia, N		RECEIVED BY	´	1	
Se	OCATION OF WELL (Repeated also space 17 below t surface	port location (	clearly and in accord	lance with any	NOV 13 1986	10	Undes. San	e
	990' F	'NL & 990	)' FEL, Sec.	27-T10S-	Q. C. D.	11	. SEC., T., E., M., OR E SURVEY OR AREA	BLE. AND
					ARTESIA, OFFICE	, I ,	nit A, Sec.	27_1105_02
14. PE	BRMIT NO.	•	15. ELEVATIONS (S	Show whether DF			2. COUNTY OR PARISH	
I #3	30-005-60913			3536.1' GI	R		Chaves	NM
16.	······································	Check A	opropriate Box T	o Indicate N	lature of Notice, Repor	t, or Othe	er Data	
	_ <del>N</del> c	TICE OF INTE					REPORT OF :	
т	TEST WATER SHUT-OFF		PULL OR ALTER CASE	NG	WATER SHUT-OFF		REPAIRING V	WELL
	FRACTUBE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMEN	т	ALTERING CA	
s	SHOOT OR ACIDIZE		ABANDON*		SHOOTING OR ACIDIZI		ABANDONME	NT* <u>X</u>
	REPAIR WELL (Other)		CHANGE PLANS		(Other) (Norg: Report	results of	multiple completion n Report and Log for	on Well
J	nent to this work.)• 10-28-86. Pl Plug #1: Plug #2:	ugged we 1050-60	ell as follow 06' 50 sad	subsurface local vs: cks Class	t details, and give pertinen tions and measured and true "C" w/2% CaCl2 "C" Neat	e vertical de	epths for all markers	s and zones perti-
] F F	10-28-86. Pl Plug #1: Plug #2: Clean locatic	ugged we 1050-60 50'-sur on. Inst	ell as follow )6' 50 sad rface 10 sad called dry ho	subsurface locat vs: cks Class cks Class cle marker	"C" w/2% CaCl2 "C" Neat	e vertical d	epths for all marker	
] F F	10-28-86. Pl Plug #1: Plug #2: Clean locatic	ugged we 1050-60 50'-sur on. Inst	ell as follow )6' 50 sad rface 10 sad called dry ho	subsurface locat vs: cks Class cks Class cle marker	"C" w/2% CaCl2 "C" Neat r.	e vertical d	epths for all marker	
J F F	10-28-86. Pl Plug #1: Plug #2: Clean locatic	ugged we 1050-60 50'-sur on. Inst ssion obt	ell as follow of 50 sad face 10 sad called dry ho tained from P	subsurface locat vs: cks Class cks Class cle marker	"C" w/2% CaCl2 "C" Neat r.	e vertical d	epths for all marker	well. Post II 11-21-3
] F C ( \ \	10-28-86. PI Plug #1: Plug #2: Clean locatic Verbal permis	ugged we 1050-60 50'-sur on. Inst ssion obt	ell as follow of 50 sad face 10 sad called dry ho tained from P	subsurface local	"C" w/2% CaCl2 "C" Neat r.	1 10-23	epths for all marker	well. Post II 11-21-3 Pr A
] F F ( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	10-28-86. PI Plug #1: Plug #2: Clean locatio Verbal permis Verbal permis	he foregoing	ell as follow of 50 sad face 10 sad called dry ho tained from H tained from H	subsurface local vs: cks Class cks Class ole marker Peter Ches rittle Pro	"C" w/2% CaCl2 "C" Neat r. ster, BLM, Roswel	1 10-23	DATE	well. Post II 11-21-8 P+ A 5-86
]   	10-28-86. PI Plug #1: Plug #2: Clean locatic Verbal permis	Lugged we 1050-60 50'-sur on. Inst ssion obt he foregoing Lor State off	ell as follow of 50 sad face 10 sad called dry ho cained from N cained from N s true and correct <i>Souther</i> dec use) ANY: Approved as Liability unde	subsurface local vs: cks Class cks Class ole marker Peter Ches TITLE TITLE	"C" w/2% CaCl2 "C" Neat r. ster, BLM, Roswel	1 10-23	pths for all markers	well. <b>fost II</b> <i>JJ-21-8</i> <b>P+</b> <u>5-86</u> TER