ALIFA FE			_	REQUEST FOR ALLOWABLE							form C=104 Supersedes Old C=104 an		
.S.G.S.				Aisti			AND				ilective 1-1-	-65	
-AND OFFICE				AUT				TOIL AND	NATURAL	GAS			
TRANSPORTER	GAS		\dashv			RECEI	VED BY						
OPERATOR		1	1		1	NOV 2	0 1986	1		TA			
PRORATION OFF	CE		_1		-	/ 0.	C. D.		·				
	ain S	tate	es F	Petroleu	m Corp		A, OFFICE	<u>l</u>					
Address P.O.	Box 1	936		Roswe1	1, New	Mexico 8	8201						
Reason(s) for filing (oxj					Other (Pleas	se explain)				
Recompletion	╡			Chænge Oil	in Transpo	orter of:	Gen []					_	
Change in Ownership	Ā			-	said Can	-	iensute 📗		<u>:</u>	_			
f change of ownersh nd address of previo	ip give	name	!	ှ S layton	011_Ce		. Box 19	36 Rosw	ell, New	Mexico 8	8201		
ESCRIPTION OF	WELI	L AN	D L	EASE					· · · · · · · · · · · · · · · · · · ·				
Lease Name evi	ck D	Stat	Δ	5 Well No	1	me, Including dcat	Formation		State, Feder		State	E 8732	
Location						<u> </u>			_1			_1_L_0/3:	
Unit Letter A		· .	6	60 Feet F	rom The	Noı	ine and	660	Feet From	The	<u> ast</u>	•	
Line of Section	15	7	own	ship]	1 S	Range	27 E	, NMPI	. Chav	'es		Cour	
ESIGNATION OF	TRAN	SPO	DTE	S OF OII	AND N	ATURAL G	245						
Name of Authorized Ti					Condensate		Address	(Give address	to which appro	oved copy of t	his form is	to be sent)	
Name of Authorized Tr	gnacori	er of C	asin	ahead Gas [or Dr	ry Gas	Address	(Give address	to which appro	oved copy of s	his form is	to be sent)	
								,				·	
f well produces oil or give location of tanks.		,		Jnit Se	c. Tw	p. P.ge.	ls gas ac	tually connec	ed? W	hen			
this production is compLETION DAT	commin	gled w	vith	that from a	ny other l	esse or pool	, give com	mingling orde	r number:				
Designate Type		molet	ion		Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res	Y. Diff. F	
Date Spudded				Date Compl.	Ready to P	rod.	Total De	pth .		P.B.T.D.	<u>:</u>		
			\perp							<u> </u>			
levations (DF, RKB,	RT, GR	elc.j	N	lame of Prod	lucin g Fo rn	action	Top Oil/	Gas P ay		Tubing De	oth	٠.	
Perforations		··········								Depth Casi	ng Shoe		
	-,		<u></u>		TURING	CASING AN	D CEMENT	TING RECOR	PD.	<u></u>			
HOLE SI	ZE				A TUBI			DEPTH S			ACKS CEN		
										1057	-5-86	-3	
							1			Cha	U D		
										_i			
EST DATA AND I IL WELL			OR	ALLOWA	BLE	Test must be a able for this d	epth or be fo	y of total volu or full 24 howe	<i>.</i>		qual to or e	rzceed top a:	
ote First New Oil Run	To Ta	nks	D	ate of Test			Producing	Method (Flow	, pump, gas li	ift, etc.)			
ength of Test			7	ubing Press	ure		Casing Pr	ressure :		Choke Size			
etual Prod. During Te				il-Bbls.			Water - Bb	ıle.		Gan-MCF			
		•											
AC 3151 -													
AS WELL ctual Prod. Test-MCI	F/D		TL.	ength of Tes	it		Bble. Con	denacte/MMC	F .	Gravity of	Condensate		
esting Method (pitot,	11		1_		-/		Sauta D	essure (Shut	-151	Choke Size		·	
	ouen pr.	,	1,,	ubing Pressu	ne (state-	1B)	Cuand	(3246					
ERTIFICATE OF	COMP	LIAN	CE					OIL C	ONSERVA		MISSIO	N	
ereby certify that ti	he cule	and	F0 511	lations of	the Oil C	onservation	APPRO	OVED	DEC	3 1986	 ,	19	
mmission have bee	n comp	lied	with	and that	the inform	nation given			Original S	igned By			
	<u> </u>	200					TITLE		Les A. C	Mar / 100 Clark of College and August 19			
· ·	1	1		Λ	١	. •	11	is form is to	Supervisor		vith min =	1104	
(Sulse 1	Us.	B	es	ske	m	·	10.	hie is a requ	est for allow	vable for a a	owly drille	ed er deepe	
Flerk		(Sign	al We	<i>י</i>)			tests to	is form must	well in accor	rdance with	RULE 111	١•	
	1	100	ile				All able on	new and re	this form mu completed we	at be filled o	out comple	tely for all	
Sept. 1, 1986							Fill out only Sections I. II. III, and VI for changes of own well name or number, or transporter, or other such change of conditions.						
\mathcal{Y}	/	D	ut e)					we of pumper	r.104				