NERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION P. O. BOX 2088

	FILE	SANTA FE, NEW MEXICO 87501									
	U.S.G.S. LAND OFFI										
	TRANSPORT										
OPERATOR AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS											
	LEWIS										
	Address 232 N	232 North Schwartz, Farmington, New Mexico 87401									
		(s) for filing (Check proper box) Other (Please explain)									
	New Well	X		-	in Transporter of						
	Recomplete Change in C			Cil Casingh	ead Gas	Dry Go Conde	= 1				
	If change o	l ownership gi	ve name							······································	
	and address	of previous o	wner								
١.	DESCRIP'	TION OF WE	LL AND I		. Pool Name, Inc	luding F	1 4 4 6	Kind of Leas	•	Lease No.	
	Ceja F	elon	39_	29-1	Wildcat	Manc	osfullity	State, Federa	or Fee	NM29168	
	Location Unit Let	er <u>M</u>	M ; 990 Feet From The South L				ne and 990 Feet From The West.				
	Line of S	ection 29	Tow	mship 21	.N Ro	inge	3W , NN	ірм, S	andoval	County	
	DESIGNAT	TION OF TR	ANSPORT	ER OF OIL	AND NATUR	RAL GA	s				
İ	Name of Au	horized Transp	orter of Oll	T or (Condensate 🗀		Address (Give addre		ved copy of this form is to		
	Giant Name of Au	Refinery horized Transp	Inc.	inghead Gas	or Dry Gas				ton, New Mexico		
	If well produgive locatio	nces oil or liqui n of tanks.	ds,	Unit Sec	Twp. 29 21N	Rge. 3W	is gas actually conn	ected? Who	en .	 	
		ction is comm	ingled with	h that from a	ny other lease o	or pool,	give commingling or	der number:		<u> </u>	
•		ate Type of C	Completion		1	s Well	New Well Workov	Deepen .	Plug Back Same Res	v. Diff. Res'v.	
ŀ	Date Spudde				X ;		X Total Depth		P.B.T.D.	<u> </u>	
١	May 1	, 1981		August 4	1981		4620 ft.		4620 ft.		
		DF, RKB, RT,(GR) etc.j	Name of Prod Mancos	ucing Formation		Top Oil/Gas Pay 4560		Tubing Depth 4554		
-	Perforations								Depth Casing Shoe		
1	Open l	Open hole 4507 to 4620					D. GENEVICIOS DECODE		4507		
-		HOLE SIZE CASING & TUBIN					AND CEMENTING RECORD DEPTH SET		SACKS CEM	ENT	
ŀ		12½"			5/8		412		265 "B"		
		8 3/4			1 410 00	3/0	4507		410 50/5	O poz.	
1		61/4			1	<u> </u>	4500		ļ ————————————————————————————————————		
	TEST DAT		UEST FO	R ALLOWA	BLE (Test mable for	ust be aft this dep	er recovery of total vith or be for full 24 ho	olume of load oil (ws)	and must be equal to or ex	ceed top allow-	
Ī	Date First N	ew Oil Run To	Tanks	Date of Test	· · · · · · · · · · · · · · · · · · ·		Producing Method (F		i, eic.)		
L	August	23, 1981		August	26, 1981		Plunger li	ft.	Choke Size		
	- •	hours	Ì	•	20		350		F148/164		
r		During Test		Oil-Bble.	54		Water - Bble.	/		\	
Ļ									OCT 16 1981		
	Actual Prod.	Test-MCF/D		Length of Tee	t		Bbls. Condensate/Mi	4CF	OFFIGONE OCOMIC	/ 	
-	Testing Mel	ed (pisos, back	pr.)	Tubing Pressu	wo(Shut-in)		Casing Pressure (Sh		DIST 3	<u> </u>	
L							. <u> </u>	CONSEDVAT	ION DIVISION		
C	ERTIFIC	CATE OF COMPLIANCE					act 1 6 1981				
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given						BYOriginal Signed by FRANK T. CHAVEZ					
A	ove is true and complete to the best of my knowledge and belief.					pellef.	TITLESUPERVISOR DISTRICT 第3				
							This form is to be filed in compliance with RULE 1104, If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.				
	1000	rol B Lalk									
		(218votm4)									
-		OPERATIONS MANAGER						All sections of this form must be filled out completely for allowable on new and recompleted wells.			
		August 28	,		ن المراجعة	Fill out only Sections I. II. III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.					
			(Date	1							

Separate Forms C-104 must be filed for each pool in multiply countered wells.