. NE	STATE OF NEW MEXICO RGY AND MINERALS DEPARTMENT	AND MINERALS DEPARTMENT						Form C-104 Revised 10-1-78		
	DISTRIBUTION	P. O. BOX 2088 SANTA FE, NEW MEXICO 87501					ŘEČĚIVED			
	REQUEST FOR ALLOWABLE					NOV 1 7 1981				
i.	AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS					O. C, D,				
	Collier Energy, Inc. /						ARTESIA	, OFFICE		
	P.O. Drawer R, Artesia, New Mexico 88210									
	Reason(s) for filing (Check proper box) View Wall XX Change in Transporter of:									
	Recompletion OII Dry Cas CASINGHLAD GAS						1-1-82	>		
	Change in Ownership give name UNLESS AN EXCER						PTION TO	fule ?	306	
	and address of previous owner					2 - 585	until			
11.	DESCRIPTION OF WELL AND	Well No. Pool Name, 1	including For	mation	<u> </u>	Z-603 Kind of Leas State, Federa	"Hantlen	6-30	Lease No.	
	Condor	#1 Square	Lake Gi	<u>. S</u> A		State, Fødera	for Fee Sta	ate	<u>L-5358</u>	
	Location Unit Letter P; 66	ailon Init LetterP; 660Feet From The_SOUTh_Line and 660Feet From TheEast								
				29E	, NMPN		Eddy	······································	County	
DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS										
•	Nome of Authorized Transporter of Cli X or Condensate									
	Nava jo Claud off Language of Casinghead Gas X or Dry Gas Address (Give address to which approved copy of this form is							form is to	be sent)	
	Under negotiation.	Unit Sec. Twp.	Rge. 1	s gas oc	tually connect	ed? Wh	en		<u></u>	
	if well produces oil or liquids, give location of tanks.	P 35 16	29	No.						
	If this production is commingled wit COMPLETION DATA			ve conn	Morkover	Deepen	Plug Back	Same Res'	v. ' Diff. Res'v.	
	Designate Type of Completion - (X) X			X			P.B.T.D.		1 1 	
	Date Spudded 3/30/81	Date Compl. Ready to Prod. 10/27/81		Fotal Dep	2750'		269	7'		
	Elevations (DF, RKB, RT, GR, etc.) 3662' GL	Nam Grayburg	on 1	Top Oti/Gas Pay 2590 '			Tubing Depth 2623.70'			
	reforations						Depth Casing Shoe			
	2590' - 2602'	TUBING, CAS	SING, AND C	EMENT	ING RECOR	D	,l			
	HOLESIZE	CASING & TUBING	SIZE		<u>рертня</u> 403'	ЕТ	150 SX	KS CEME	ENT	
	10"	8 5/8"			<u>403</u> 733'		Pulled			
	7"	4 1/2"			2741'		600_Sx:			
	TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or able for this depth or be for full 24 hours) CIL WELL Producing Method (Flow, pump, gas lift, etc.) Enter First New Oil Run To Tanks Date of Test									
	10/27/81	10/28/81 Tubing Pressure		Casing Pr	Pumpin	<u>a</u>	Choke Size		.n.7 0	
	Length of Test 24 hours	0		0			N/A	X.	1 VGOR	
-	Ariual Prod. During Test	Oll-Bbls.	ľ	Vater - Bb	le.		Gas-MCF	Noise		
_	39						Choke Size N/A Gas-MCF 25 North North North North North North North Start North North North North North Start North North Start North Start North Start North Start North Start North Start North Start North Start North Start North Start North Start North Start North Start Star			
	GAS WELL					۲ اد.	10 20			
	Actual Frod. Test-MCF/D	Length of Test	E	Bbls. Con	densate/MMC	F	Gravity of Co	ndensate	W,	
	Tealing Method (pitol, back pr.)	Tubing Pressure (Shnt-in) (Cosing Pr	essue (Sbut	-in)	Choke Size			
	CERTIFICATE OF COMPLIANCE			OIL CONSERVATION DIVISION					,	
	I hereby certify that the rules and regulations of the Oil Conservation			APPROVED NOV 1 7,1981						
				IN a Aresset						
	bivision have been complete with above is true and complete to the	d belief.	STEERING DISTRICT W							
				111LE						
	(Signature) President (Title) (Title) (Date)				This form is to be filed in compliance with MULE 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 MULE 111. All sections of this form must be filled out completely for allow- able on new and recompleted wells.					
					Fill out only Sections 1, 11, 111, and VI for changes of owner, well name or number, or transporter, or other such change of condution.					
					Separate Forms C-104 must 1			he filed for each pool in multiply		
		$(\mathbf{r}_{ij}) = \mathbf{r}_{ij} \mathbf{r}_{ij} + \mathbf{r}_{ij} \mathbf{R} \mathbf{r}_{ij}$								