NO. OF COPIES REC	İ					
DISTRIBUTIO						
SANTA FE						
FILE						
U.S.G.S.						
LAND OFFICE						
TRANSPORTER	OIL					
)	GAS					
OPERATOR						
PRORATION OF	PRORATION OFFICE					

NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND

Form C-104
Supersedes Old C-104 and C-110
Effective 1-1-65

AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

LAND OFFICE							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
TRANSPORTER	OIL									
OPERATOR	GAS		-							
PRORATION OFFI	ICE	_	1							
Operator BAN	NON E	NERGY	INCORPO	RATED						
Address 393	A P. N	1960) Vest.	Suite 240	Hou	ston, Te	exas 770)68		
Reason(s) for filing (her (Please		· · · · · · · · · · · · · · · · · · ·	
New Well		oper cox,		in Transporte	r of:		nei ji ieuse	explain		
Recompletion			Oil		Dry Gas	· 🔲 📗				
Change in Ownership	X J		Casingl	head Gas 🗶	Condens	sate				
I change of ownersh and address of previ			Tiffan	y Gas Com	pany, P.	O. Box	50, Far	mington,	N.M. 87499)
DESCRIPTION OF	WEL	L AND	LEASE	o. Pool Name	taaluddaa Fa		· · · · · · · · · · · · · · · · · · ·	Kind of Lease		
Mc Bee 7			2		k Gallup				or Fee Feder	Lecse No.
Location				_ By DE GO	K Callup					
Unit Letter L	<u></u>	; <u>1780</u>			th_Line	and 790)	Feet From T	he West	
Line of Section	7	Tov	vnship 23 l	North	Range 6	West	, NMPM	Rio Ar	riba	County
DESIGNATION OF						<u>s</u>				,
Name of Authorized T			X or	Condensate (· ·				form is to be sent) 87413
COD Name of Authorized T	ranspor		linghead Gas	or Dry	Gas	P. O. Box 1429, Bloomfield, N.M. 87413 Address (Give address to which approved copy of this form is to be sent)				
1				3934 F.M. 1960 West, Suite 240, Houston, Tx. 7706						
If well produces oil o give location of tanks		3,	Unit S	ec. Twp. 7 23N	P.ge.	Is gas actually connected? When Yest 8/81				
If this production is COMPLETION DA		ngled wit	th that from							
Designate Type	e of C	ompletic	on = (X)	Öil Well	Gas Well -	New Well	Workover	Deepen	Plug Back 'S	ame Restv. Diff. Restv.
Date Spudded			Date Compl	. Ready to Pro	od.	Total Depth	1		P.B.T.D.	•
Elevations (DF, RKB	, RT, G	R, etc.;	Name of Pro	oducing Forma	tion	Top Oil/Gas Pay			Tubing Depth	
Perforations			<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u></u>			Depth Casing t	Shoe
							· · · · · · · · · · · · · · · · · · ·	··-·		
	TUBING, CASING, AN HOLE SIZE CASING & TUBING SIZE			DEPTH SET						
MOLE	5122		CASII	NG & IUBIN	G SIZE	DEFINSE		<u> </u>	SACKS CEMENT	
TEST DATA AND	DEAL	IDOT D	OR ATTON	ADIE /T		<u> </u>	- (1 1			•
TEST DATA AND OIL WELL	KEQ	Lai r	UR ALLUM	ab	le for this de	pth or be for	full 24 hours)		il to or exceed top allow-
Date First New Oil R	lun To T	'anks	Date of Tee	st .		Producing N	sethod (Flou	pump, gas lift	, etc.)	
Length of Test			Tubing Pre	ssw•	 -	Casing Pres	seure (p.)		Chole Sign	
				ž., ž.		Casing Pres		2004 \$3		
Actual Prod. During	Test		Oil-Bbis.			Water-Bbls	•	9UG O 4 19	Gas-MOF 18	
		-,				L	On	COM	No.	7, 7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
GAS WELL			T			Bbis. Conde		District		
Actual Prod. Test-M	(CF/D		Length of T	Cest		Bbls. Conde	ensate/MMC	F	Gravitý of Con	densate
Testing Method (pito	t, back	pr.)	Tubing Pre	ssure (Shut-i	ln)	Casing Pres	sauro (Shut	-in)	Choke Size	
CERTIFICATE O	F COM	PLIAN	CE	-			OIL	CONSERVA	TION COMM	IISSION
<u>.</u>	_					ABBBO	· 	1	AUG 04 19	88 .
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given			APPROVED							
above is true and	comple	te to the	best of m	y knowledge	and belief.	BY		<u> </u>	->. Cha	$ \checkmark $
		,				TITLE_		SUPERV	ISION DIST	RICT#3
	/.	$\cap I$				This	form is to			h RULE 1104
	u	<u> </u>	leont	·	 ¦	If th	is is a req	uest for allow	able for a new	ly drilled or despened
Ωn	erati	rig Aα	ent for	Bannon E	nergy Ind				ied by a tabul ience with RU	lation of the deviation
		(Ti	tle)			ji All i	sections of new and re	this form mus	it be filled out	completely for allow-
Au	igust	2, 19				Fill	out only	Sections I, II,	III, and VI f	or changes of owner,
		(D	ate)			well nam	e or numbe	r, or transport	er, or other suc	h change of condition.