													
NO. OF COPIES ASCS		-							•				
SANTA PE		-				TION COMMI .OWABLE	55 1	-	Form C-104 Supersedes Old C-104 and C-516				
FILE				.40231	AND	-OWADEL		Ellectiv	• I-1-65				
U.\$.a.s.				AUTHO	RIZATION	TO TRA		OIL AND N	IATURAL G	NS			
LAND OFFICE					•								
TRANSPORTER	GA3						•						
OPERATOR		├-							,				
Operator		1				············					······		
	ITIN	٤٧٦.	TAL	OIL	Co								
				Hobbs,	N.M	<u>.</u>					·		
Reason(s) for filing New Well	(Check)	prope	r box)		Transporter of	at:		Other (Please	explain)	SE WAME	- Fo	RMERLY	
Recompletion	Ħ			OIL		Dry Ga		CHANGE	IN EA	32 / 1			
Change in Ownershi				Casinghea	4 Gas 🔯	Conder	nsate 📗	NOET	H EL MA	R UNIT E	STRY'	* ' [
If change of owners			me										
•			ND I	FACE								-	
DESCRIPTION O				Well No.	Pool Name, I							Lease No.	
NORTH !	EL M	AR	UNI	T 58	EL MA	ir De	LHWHA	HWHRE State Federal or i				E-6622	
Unit Letter	D	_;	77	O Feet From	n The NO	ETH LIE	ne and	996	Feet From T	he WEST			
Line of Section				mahip 26.			_	, NMPM		LEA		County	
Line of Section				manup (A.O.		T Conque	<u> </u>	, total to	<u>, </u>				
DESIGNATION C					AND NATI		Address.	Gine address	to which approv	ed copy of this f	orm is to	be sent)	
1 -			and the second second	O PIPEL		J		•	• •	NO TORAS	,,,,,	41 41 ,	
Name of Authorized	Transpo	orter	of Cas	nghead Gas 🔯 or Dry Gas 🗔			Address (Give address to which approved						
Phillip	62	TAC	X-E-0		Twp.	P.ge.	<u> </u>	ODESSA, TEXAS Is gas actually connected? When					
If well produces oil give location of tan		Unit Soc.	,	32		YES 23Y		NA					
If this production i		ingle	d wit	th that from an	y other leas	e or pool,	give com	mingling orde	r number:				
COMPLETION I					il Well	Gas Well	New Well	Workover	Deepen	Plug Back S	une Resti	v. Diff. Res'v	
Designate Ty	pe of C	Jomp	letic	<u> </u>			1						
Date Spudded				Date Compl. R	eady to Prod.	•	Total De	pth		P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)				Name of Producing Formation			Top Ou/	Top Oil/Gas Pay			Tubing Depth		
Perforations				1	•		<u>.l</u>	•			Depth Casing Shoe		
<u> </u>					. <u></u>					<u> </u>			
							D CEMEN	TING RECOR		0.5			
HOLE SIZE			CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT				
													
				<u> </u>		 _	<u> </u>			<u> </u>			
. TEST DATA AN	ID RE	QUES	ST F	OR ALLOWA	BLE (Tes abl			i ry of total vol i for full 24 hour		ind must be equa	ito or ex	iceed top allo	
Date First New Of	Run To	Tank	3	Date of Test			Productr	g Method (Flo	u, pump, gas lif	t, etc.)			
Length of Test				Tubing Pressu	ure		Casing i	Preseure	······································	Choke Size			
Actual Prod. Durin	g Teet			Oti-Bbie.			Water - B	bla.		Gas-MCF			
	.,								` .				
									· · · · · · · · · · · · · · · · · · ·				
GAS WELL	-MCF/D	,		Length of Tes)t		Bble. Co	ondenegta/MMC	F	Gravity of Con	densate		
	,										,		
Testing Methad (pitot, back pr.)			Tubing Pressure (Shut-in)			Casing	Cosing Pressure (Shut-in)			Chake Size			
. CERTIFICATE	OF CO	MPI	LIAN	CE	•			OIL	CONSERVA	TION COMM	ISSION		
I hereby certify t	hat the	rules	and	regulations of	the Oil Cor	nservation	. 11	APPROVED, 19					
Commission have	ocen (comp	hed '	with and that	the informa	tion given	. !!					 	
			•	•	_		}						
	_		_	, , <u>,</u>			TITL		411 - 4 1		. po (1 t =	11045	
Robert E. Smith (Signature) Staff Assistant (Title)								This form is to be filed in compliance with RULE 11042. If this is a request for allowable for a newly drilled or deeps.					
	٠.	. ,,	(Stan	iaiwe) /			well,	this form mustaken on the	eccompa od 11 wall line	nied by a tabul dance with RU	EK 111	tue gealer	
Staff assistant							·	tests taken on the well in accordance with RULE 111. All sections of this form must be filled out completely for all able on new and recompleted wells.					
, s		1-	19	.76			- 11	vine in the	Gastiana T T	TIT and VI I	or chan	Kes of ow:	
1-19-76								Fill out only Sections I, II, III, and VI for changes of ow- well name or number, or transporter, or other such change of condit					

Almorated Merchal Almental - Fils

Separate Forms C-104 must be filed for each pool in mult completed wells.