STATE OF NEW MEXICO NT

CNC	RGY AND MILICHALS (DEP	νητм
	** ** ***** ******		
	PILIAIRUTION	-	П
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	LAND DFFICE		
	Teamsconten Oil	I	

OIL CONSERVATION DIVISION P. O. BOX 200A

			SANTA	FE, NE	W MEXIC	0 87501						
	U 4.0.4.						i					
	LAMO DEFICE	OR ALLOWA	ARIF									
	TAARSONTER OAS				AND							
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS												
	Shell Western E&P, Inc.											
	Address Sile I Weste	m Ear,	Inc.									
	200 North D	airy Ash	ford, P.O	. Box 99)1, Houst	ton, Tex	as 77001					
	Newson(s) for liling / Check proper ba		•			Other (Pleas						
	New Well	Суст	ge in Transports	er ol:		,						
	Recompletion Change in Ownership X	Oil		Dry C	=							
	Cuanda In Oakstatib(X)	Castr	igheod Cas	Conde	Eusate [·					
	If change of ownership give name and address of previous owner	Shel	1 0il Com	panv. P.	O. Box 9	991. Hou	ston Tav	ae 77001				
	The real of previous owner				0. 30X	331, 1100	3 0011, 162	43 77001				
. II.	DESCRIPTION OF WELL AND	LEASE Well	No I God Name	, including i				·				
	N. Hobbs G/SA Unit Sec				ormation	•	Kind of Leas State, Federa	Eac	Lease Na.			
	Location	•		(//			1		l			
	Unit Letter G: 23	10 Feet	From The N	orth Li	ne and2	310	Feet From	m. East				
	Line of Section 30 T.	mahip · 1	8S ·	Range	38E		. Le					
•		-1131119 -		Nunde		, NMP	4, LE		County			
æ.	DESIGNATION OF TRANSPOR	TER OF			15		:	•				
i	Shell Pipeline Corpora	t ið h '	w Contensate (\supset	P:0: 88	x 1910,	'Midland',	Téxas' '79702	is to be sent)			
	ARCO Pipeline Company Next of Authorized Transporter of Co	singhead Co	YX or Dry	Gas 🗍	TARCO BU	n Idina.	Independ	ence. Kansas	67301			
	Phillips Pipeline Comp			_	Address (Give address to which approved copy of this form is to be sent) 4001 Penbrook St, Odessa, Texas 79762							
	If well produces oil or liquids,	Unit	EFFECTIVE:			ally connect	ed? Who		02			
	tive location of tanks.	No Ch		. !	Yes		1	NA				
••••	If this production is commingled wind COMPLETION DATA	ith that from	any other lea	se or pool,	give commi	ngling orde	r numberi					
	Designate Type of Completi	(Y)	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back Same	Res'v. Diff. Res'			
	Dete Spudded			<u> </u>	!	<u>. i</u>	<u> </u>					
	Jacoba Spaces	Dell Comp	L. Recay to Pro	a. ·	Total Dept	h		P.B.T.D.				
	Lievations (DF, RKB, RT, GR, etc.)	vations (DF, RKB, RT, GR, etc.; Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth				
	Perforations											
	Petiorations							Depth Casing Shoe				
	······································		TUBING, CA	ASING, AND	CEMENTI	NG RECOR	D	1				
	HOLE SIZE	CASI	NG & TUBING			DEPTH S		SACKS C	EMENT			
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ν.	TEST DATA AND REQUEST F	OR ALLOY	VABLE - (Te	st mut be a	ter recovery	of total volu	me of load oil s	I must be social to s	wereed too allo			
ī	OIL WELL Date First New Oil Run To Tanks	Date of Te	831	e for this de	pih or be for	full 24 hours	•)	•				
			••		Producing)	vetuca (L tou	, pump, gas lif	i, etc.)				
	Length of Test	Tubing Pre	****		Casing Pres	••w•	•	Choke Size				
	American Production	0.1.01.1	·				<u> </u>					
l	Actual Prod. During Test	Oil-Bhie.		•	Water-Bala	•		Gas-MCF				
Ĺ		<u> </u>		• • • • • • • • • • • • • • • • • • • •	l			!	 -			
	gas well							•	•			
	Actual Frad. Test-MCF/D	Length of T	-41		Bbls. Conde	negte/NMC		Gravity of Condense	ite			
	Teeting Method (pitot, back pr.)	Tubing Pres	ewe (Shat-La		Caston Pres	eme (Spat-	10)	Choire Size				
L						(5550	,	Cable Sire				
ı. c	ERTIFICATE OF COMPLIANC	CE				OIL C	DNSERVAT	ION DIVISION	•			
_	I hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information given				APPROVED 12N 25 1984 12							
τ					APPROVED JAIN 4 J 1004 . 19							
•	Save is true and complete to the	best of my	knowledge	nd bellef.	·BY		13 16 C2.1G1	JUIC JEAT				
1 / (X. Lews					TITLE OIL & GAS INSPECTOR							
			. N. N. C.)				empliance with nu	LÈ 1104.			
_	N.N. Ota	ezen			11 th	le le a sequ	est for allumi	able for a newly dri	illed or despens			
	Attorney-in-Fact	ema)		•				ied by a tabulation lance with RULE 1				
_	necorney-in-idec						441-4	the filled and each	-1 . 1 /			

(Title)

December 1, 1983 Effective January 1, 1984

(Dute)

All sections of this form must be filled out completely for allowable on new and recompleted wells.

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