Signature Jerry W. Sherroll

Printed Name

Jerry W. Sherrell

Production Clerk

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-105

Revised 1-1-89

DISTRICT I		OII	CON	SERVA	TIO	NDI	TOT	ON	WELL API N	Ο.		
P.O. Box 1980, Hobbs	s, NM 88240	OII.	CON	2040 Sout			V 151	.UN	30-025-369	37		
DISTRICT II 811 South First, Artes	sia, NM 88210		Santa l	Fe, New			505		5. Indicate T	ype of Lease	ATE 🔀	FEE
DISTRICT III 1000 Rio Brazos Rd.,	Aztec, NM 87410							ļ.	6. State Oil & OG-1999	Gas Lease No.		
WELL	COMPLETION	OR RE	COMPL	ETION RE	PORT	AND	OG					
1. Type of Well:	_		, , , , , , , , , , , , , , , , , , ,		•	71112			7. Lease Nar	ne or Unit Ag	reement N	ame
OIL WELL	GAS WEL		DRY	OTHER -								
b. Type of Completion	:									•		
WELL OVER	Deepen	PLUG		DIFF RESVR	OTHER			l _r	ea KG Sta	t o		
2. Name of Operator			·						8. Well No.			
Mack Energy Corpo									5			
3. Address of Operator						-			9. Pool name	e our Wildcat		
P.O. Box 960, Artes	ia, NM 88211-0	960						,	Vacuum;Gi	ayburg-Sai	1 Andres	
	J : 2310	Feet	From The	So	uth	Lin	e and	2310) Feet	From The	Ea	St Line
Section	35	Tow	nship	17S	Rang	e	33E	NN	ирм	Lea		County
10. Date Spudded	11. Date TD Reac	hed	12. Date C	Compl. (Ready	to Prod.)	,	13. Elev	vations (DF	& RKB, RT, (14 Elev (Casinghead
12/28/2004	1/11/200	5		2/10/200					39' RKB	310, 510.)		4126'
15. Total Depth	16. Plug B	ack TD		17. If Multiple C Many Zones	ompl. How		18	3. Intervals	Rotary To	ols	Cable T	ools
5065		5045						Drilled By		Yes		
19. Producing Interval(s 4700.5-4807', GB/S	•	- Top, Bo	ottom, Nam	e						20. Was Dire	ctional Sur Yes	vey Made
21. Type Electric and O	•								22. Was W	'eli Cored		
Gamma Ray, Neutro	n, Density, Late	ralog, Sp	pectral Ga	mma Ray							No	
23.		CAS	SING RI	ECORD (Renor	t all st	ring	s set in s	vell)			
CASING SIZE	WEIGHT LI	B./FT.		TH SET		OLE SIZ		1	MENTING I	RECORD	AM	OUNT PULLED
13 3/8	48		3	357		17 1/2			450 sx			None
8 5/8	32			846		12 1/4			1200 s			None
5 1/2	17		51	050	ļ	7 7/8			1075 s	x		None
				***	<u> </u>			 				
24.	<u>l</u>	I INIE	ER RECO	DD	<u> </u>			<u> </u>				
SIZE	TOP	1	TTOM	SACKS CE	MENT	SCI	REEN	25.		JBING REG		
				JACKS CI	SIVILLIAI	301	KEEN		2 7/8	483		PACKER SET
								- 	2 110	703	-	
26. Perforation recor	d (interval, size	, and ni	umber)			27. A	CID,	SHOT, F	RACTUR	E, CEMEN	T, SOU	EEZE, ETC.
								ERVAL		INT AND KU		
	4700.5-480	07', .45,	40			4700.5	-4807	11	3500 gals	15% NEFI	37,75	,
.						4700.5						ls 9.5# brine
				22022		4700.5	-4807	<u>" </u>	41,000# 1	6/30 sand,	53,500 g	als 40# gel
Date First Production		Production	n Mathad (F	PRODU Towing, gas li	CTIO	N				<i>F</i>		
2/19/2005		roduction	i Method (F	2 1/2 x				e pump)		Well Stat	us (Prod. o	,
Date of Test	Hours Tested	Ch	oke Size	Prod'n Fo		24 pum Oil - Bbl.	p	Gas - MO	F 1	Water- Bbl.	Produc	ing Gas - Oil Ratio
2/27/2005	24 hours			Test Peri		11		20		300		1818
Flow Tubing Press.	Casing Pressure		lculated 24-	Oil - Bbl			MCF	<u> </u>	ter- Bbl.		ity - API -	
			our Rate	11		20		300				, ,
29. Disposition of Gas (Se	old, used for fuel, ve	nted, etc.)				·			Test W	itnessed By		
Sold		······································								Rober	t C. Cha	se
30. List Attachments	1 7											, /
Deviation Survey and 31. I hereby certify that	LOGS	shown a	hoth cid.	e of this f								
1. I nereby certify tha	t the information :	shown on	ı both side:	s of this forn	n is true	and com	iplete t	o the hest	of my knowl	edge and ha	lief	

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

		Southeaste	ern New Mexico Northy	vestern New 1	Mexico		
Γ. Anhy			— T. Canyon ————	T. Ojo .	Alamo		T. Penn. "B"
Γ. Salt _			T. Strawn	T. Kirtl	and-Fruit	land	T. Penn. "C"
3. Salt			T Atoka	T. Pictu	red Cliff	s	T. Penn. "D"
Γ. Yates _		2851	T. Miss	T. Cliff	House _		T. Leadville
Γ. 7 Rive	rs	3240	T. Devonian	T. Men	efee		T. Madison
Γ. Queen		3856	T. Silurian	T. Poin	t Lookou	t	T. Elbert
Γ. Grayb	urg	4237					T. McCracken
Γ. San Aı	ndres						T. Ignacio Otzte
Γ. Glorie	ta						T. Granite
							Т
			T. Gr. Wash				Т
			T. Delaware Sand				T
			T. Bone Springs				Т.
			T				Т
Γ. Wolfe	amp		T	T. Chin	le		T
			T		nain		T
Γ. Cisco	(Bough 6	C)	T	T. Penn			Т
			OIL OR	GAS SANDS (OR ZON	ES	
	om			GAS SANDS (to
No. 1, fro	om		·····to	No.:	3,from.		to
No. 1, fro	om om		to	No.:	3,from 4, from		toto
No. 1, fro	om	••••••	toto	No No. FANT WATER	3,from 4, from SAND		
No. 1, fro	om	ate of water in	toto	No No TANT WATER rater rose in hole	3,from 4, from SAND	S	to
No. 1, fro No. 2, fro nclude d No. 1, fro	ata on ra	ate of water in	to	No No TANT WATER rater rose in hole	3,from 4, from SAND	S feet	to
No. 1, fro No. 2, fro Include d No. 1, fro No. 2, fro	om ata on ra om om	ate of water in	iflow and elevation to which w	No No FANT WATER rater rose in hole	3,from 4, from SAND	feet	to
No. 1, fro No. 2, fro Include d No. 1, fro No. 2, fro	om ata on ra om om	ate of water in	toto	No No. A FANT WATER rater rose in hole	3,from 4, from SAND	feet feet	to
No. 1, fro No. 2, fro Include d No. 1, fro No. 2, fro	om ata on ra om om	ate of water in	iflow and elevation to which w	No No. A FANT WATER rater rose in hole	3,from 4, from SAND	feet feet	to
No. 1, fro No. 2, fro Include d No. 1, fro No. 2, fro No. 3, fro	om ata on ra om om	ate of water in	toto	No.: No.: No.: FANT WATER rater rose in hole	3,from 4, from SAND	feet feet	cessary)
No. 1, fro No. 2, fro nelude d No. 1, fro No. 2, fro	ata on ra	ate of water in	toto	No No. A FANT WATER rater rose in hole	3,from 4, from SAND	feet feet feet feet if ne	to
No. 1, fro No. 2, fro nelude d No. 1, fro No. 2, fro No. 3, fro	ata on ra	ate of water in	toto	No.: No.: No.: FANT WATER rater rose in hole	3,from 4, from SAND	feet feet sheet if ne	cessary)
No. 1, fro No. 2, fro nelude d No. 1, fro No. 2, fro No. 3, fro	ata on ra	ate of water in	toto	No.: No.: No.: FANT WATER rater rose in hole	3,from 4, from SAND	feet feet sheet if ne	cessary)
Jo. 1, fro Jo. 2, fro nclude d Jo. 1, fro Jo. 2, fro Jo. 3, fro	ata on ra	ate of water in	toto	No.: No.: No.: FANT WATER rater rose in hole	3,from 4, from SAND	feet feet sheet if ne	cessary)
No. 1, fro No. 2, fro nelude d No. 1, fro No. 2, fro No. 3, fro	ata on ra	ate of water in	toto	No.: No.: No.: FANT WATER rater rose in hole	3,from 4, from SAND	feet feet sheet if ne	cessary)
No. 1, fro No. 2, fro Include d No. 1, fro No. 2, fro No. 3, fro	ata on ra	ate of water in	toto	No.: No.: No.: FANT WATER rater rose in hole	3,from 4, from SAND	feet feet sheet if ne	cessary)