E-mail Address:

Submit to Appropriate District Offi	ice					9			Form C-105
State Lease - 6 copies		State	e of New Mexic	0				Revised	June 10, 2003
Fee Lease - 5 copies District I			gy, Minerals ar	-	al Resources		Well API N		
1625 N French Dr., Hobbs, NM : District II	88240		3,,					30-015	i-36018
1301 W Grand Avenue, Artesia,	NM 88210	Oil C	onservation Di	vision				Type of Leas	
District III  1000 Rio Brazos Rd, Aztec, NM	87410	1220	South St. Fran	ncis Dr.	JUN 0.9 201	ng		STATE	✓ FEE
District IV 1220 S St Francis Dr., Santa Fe	NM 87505	Sant	a Fe, NM 8750	)5	000 40	00 -	State Oil 8	gas Lease No	0.
WELL COMPLETIO		MDI ETION	DEDORT AND	LOG	OCD-ARTE	Sia	#4.1 78 PF 7.17	ROWS IN	
1a Type of Well:	N OK KLOO	VII LLTION	INEL OINT AND	LOG			A Company of the second		t Agreement Name
_	✓ Gas Well	DryOr	ther						g. a a a
b. Type o <u>f C</u> ompletion:				7					
	Work Over	Deepen	Plug Back	Diff. Res	vr., Other		8. Well No	Dublin 8	Fee Com
2. Name of Operator	DEVON E	NERGY PROD	OUCTION COMPA	NY. LP			o. Well in		2
3. Address of Operator	<u> </u>			,			9. Pool na	me or Wildcat	
· · · · · · · · · · · · · · · · · · ·	20 NORTH BRO	ADWAY OK	C, OK 73102 (40	)5)-552-78	02		С	arlsbad; Morr	row, East (Gas)
4 Well Location									-
Unit Letter 1	VI 131	feet from t	the <b>SOUTH</b> In	ne and	660 feet from	m the	WEST	line	
		<del></del>						-	Eddie
Section  10. Date Spudded	8 22S 11. Date T.D. F		28E Rang 2 Date Completed		NMPM evations (DR, RKB, F	RT G		unty ev. Casinghea	Eddy
·	•		·	13. 216	•	, 0	-,     -, -,	or. Ousinghea	- <del>-</del>
2/20/2008	4/2/20		5/17/2008		3099'		hataa Taala	0-1-1	
15. Total Depth: MD	16. Plug Back	1	If Multiple Compl 1	-	18 Intervals		totary Tools	l Cabi	e Tools
12,400' 19 Producing Intervals(s	12,30 s), of this complete		ones No om, Name		Drilled BY		X 120	. Was Direction	onal Survey Made
		• •	12,138'; Morrow						No
21. Type Electric and Ot		IICBOLOG					22	Was Well Co	
HNGS, IND, CNL, BHC,	FIVII_PEX, GR, IV		ASING RECORD (	Report all	strings set in well	`			No
Casing Size	Weight	LB /FT.	Depth S		Hole Size	<u> </u>	Cementin	Record	Amount Pulled
13 3/8"		H-40	318'		17 1/2"		310 sx Cl C 1		
9 5/8"	40#	J-55	2450'		12 1/4"		925 sx Cl C 2	27 sx to pit	
7"	26# 1	P-110	9648'		8 3/4"		1335 s	k CI C	TOC @ ~ 2250'
4 1/2"	11.6# }	ICP 110	12400'	·	6 1/8"		275 sx	CIC	TOL @ 9346'
24	<u> </u>		ner Record			25		Tubing Rec	ord
Size	top	Bottom	Sacks Ceme	nt	Screen	Size		Depth Set	Packer Set
4 1/2"	9346'	12400'	275				2 3/8"	11,894	4' 11,890'
26 Perforation record (inter	val, size, and numb	per)			27. Acid, Shot, Fr. Depth Interval	actur		queeze, ETC. nt and Kind M	
  11,923' - 12,106'; (2SPF	1 42 holes				11923-12106	Acid			acid + 100 bll sirs; frac
11,010 , (2011)	, 42 110100				11020 12100	1			n, 948 tons N-2, 2,300
						1		gals of lade	
						Ĺ			
28	<del></del>	<u> </u>	PRODUCTION						
Date First Production	Production Met	hod (Flowing, (	Gas lift, pumping -	Size and ty	ype pump)		Well Statu	s (Prod. Or Sh	·
5/17/2008  Date of Test Hours Tes	ited Choke S	Size IPr	Flowing od'n For Test C	Dil - BbL	IGas - MCF		Water - Bbl	Prodi	ucing Gas - Oil Ratio
		1	ľ			n	1	20	[
Flowing Tubing Press	Casing Pressu		eriod 24- Oil - Bbl	0'	Gas - MCF	Water	- Bbi	28 Oil Gravity - Al	#VALUE! PI (Corr)
1300	0	Hour Rate		0'	1848	İ	28		
29. Disposition of Gas (S								litnessed By	
		-	Sold						
30. List Attachments									
	11.11								
31 I hereby certify that	ne intormation sh		des of this form as inted	true and c	complete to the best	ot my	knowledge a	nd belief	
SICNATURE /				i- A V	T''	0- 0		T ' '	DATE 0400000
SIGNATURE	- " N X / I /	Na	ame Stepha	anie A. Ysa	asaga Title	or. S	ıaπ ∟ngıneerii	ng Technician	DATE 6/10/2008

SIGNATURE

Stephanie. Ysasaga@dvn.com

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 test. 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.

New Mexic	INDIC			Northwestern New Mexico		
Anhy			TT. Lower Morrow	IT Ojo Alamo		IT, Penn "B"
Rustler		320'	T. Strawn	T. Kirtland-Fruitla	and	T. Penn "C"
Salt		404'	T. Atoka	T. Pictured Cliffs		T. Penn "D"
Delaware		2416'	T. Mississipian	T. Cliff House		T. Leadville
Bone Sprii		5894'	T Devonian	T. Menefee		T. Madison
2nd BS Ln		7201'	T. Silurian	T. Point Lookout	· · · · · · · · · · · · · · · · · · ·	T. Elbert
3rd BS Lm		8015'	T Montova	T. Mancos		T. McCracken
Wolfcamp		9337'	T. Simpson	T. Gallup		T. Ignacio Otzte
Strawn		10745'	T McKee	T. Base Greenho	orn	T. Granite
Atoka	<del></del>	10991'	T Ellenburger	T Dakota		т. — —
Morrow	<del></del>	11564'	T. Gr Wash	T. Morrison		T
Middle Mo	orrow	11869'	T. Delaware	T. Todilto	······	T
Lower Mor		12144'	T. Bone Springs Lm	T. Entrada		T.
Barnett		12358'	T 3rd Bone Spring Lm	T.Wingate		T
Wolfcamp	,		T. 3rd Bone Spring Sn	T. Chinle		T.
Penn				T. Permian	-	Т.
Morrow CI	lastics		<u> </u>	T. Penn "A"	·	
						OIL OR GAS
						SANDS OR ZONES
2, from	on rate of wa	ater inflow and	elevation to which water rose in hole	ORTANT WATER SA	NDS	to
clude data o. 1, from o. 2, from .	on rate of wa	ater inflow and description to the state of	IMP elevation to which water rose in hole o	ORTANT WATER SA e feet feet feet	NDS	 
o 2, from clude data o. 1, from o. 2, from .	on rate of wa	ater inflow and description to the state of	IMP elevation to which water rose in hole o	ORTANT WATER SA e feet feet feet	NDS	 
o 2, from clude data o. 1, from o. 2, from .	on rate of wa	ater inflow and description to the state of	IMP elevation to which water rose in hole o o o OGY RECORD (Attach add	ORTANT WATER SA e feet feet feet	NDS	 
o 2, from clude data o. 1, from o. 2, from .	on rate of wa	ater inflow and description to the state of	IMP elevation to which water rose in hole o o o OGY RECORD (Attach add	ORTANT WATER SA e feet feet feet	NDS	 
clude data b. 1, from b. 2, from c. 3, from	on rate of wa	ater inflow and one of the control o	elevation to which water rose in hole	ORTANT WATER SA	SSary) Thickness in	 
2, from clude data b. 1, from b. 2, from . b. 3, from	on rate of wa	ater inflow and one of the control o	elevation to which water rose in hole	ORTANT WATER SA	SSary) Thickness in	 
2, from clude data b. 1, from b. 2, from . b. 3, from	on rate of wa	ater inflow and one of the control o	elevation to which water rose in hole	ORTANT WATER SA	SSary) Thickness in	 
2, from clude data b. 1, from b. 2, from . b. 3, from	on rate of wa	ater inflow and one of the control o	elevation to which water rose in hole	ORTANT WATER SA	SSary) Thickness in	 