Form # 60-4 (August 1999)

## N.M. Oil Cons. Division **UNITED STATES** DEPARTMENT OF THE INTERIO 625 N. French Dr.

BUREAU OF LAND MANAGEMENTODDS, NM 88240

FORM APPROVED OMB NO. 1004-0137 Expires: November 30, 2000

	WEL	L COM	PLETION (	R RE	COMPL	ETION RE	EPORT	AND LO	G		;	5. Lease Ser <b>NM099</b> 7			
la. Type	of Well	X Oil W	ell Gas	Well [	Dry	Other		<del></del>	To a deposit,		1	6. If Indian,		or Tribe N	Vame
b. Type	of Completion	_	New Well	x w	ork Over	Deepen	' [	Plug Back	(   I	Diff.Resvr,.		7. Unit or C	A Agree	ement Nan	ne and No.
2. Name	of Operator										_	3. Lease Na	me and \	Well No.	
EOG Re	sources In	c.					13a	Phone No.	(include	area code)	L_			deral :	2
	ss See: 2267 Mi	idland	TY 7970	,			Ja.		686 3	•	3	API Well			
	on of Well (Rep				dance with	Federal req	uiremen		000 3	003	<del> </del>	30-025 ). Field and			
At surfa	ace 660'	FNL &	660' FWL								L	Corbin	;_Wol	fcamp,	South
At top p	orod. interval re	ported be	low								111	Sec., T., I Survey or Sec 2,	Area		nd
At total	depth										- 1	.County o	Parish	13.Sta	
14. Date S	Spudded	15. D	ate T.D. Reac	hed		16. D	ate Com	pleted				<b>ea</b> 7. Elevation	ns (DF. )	RKB. RT.	
							D & A		Read	y to Prod.			(,-	,,	02)
	1/22/03							4/03			$\bot$	3862 G			
18. Total	Depth: MD TVD	13	L430 19	Plug E	Back T.D.:	MD TVD	11	317	20.	Depth Bridg	e Plu	-	ID VD		
21. Type	Electric & Othe	r Mechan	ical Logs Run	(Submit	copy of ea	ach)			22. W	s well cored?	[2	No [	Yes (S	Submit anal	ysis)
									ŀ	is DST run		No_[	Yes (	Submit repo	ort
23 Casing	g and Liner Rec	ord (Ren	ort all etrings	et in wel	1)				Di	rectional Surv	ey?	X <sub>N</sub> o		es (Submi	t copy)
					<del></del>	Stage Cen	nenter	No.of Sl	rs &	Slurry Vo	.1			T	
Hole Size	Size/Grade	Wt.(#ft.	) Top (MD	<del></del>	tom (MD)	Deptl		Type of C	ement	(BBL)	/1.	Cement		Amo	unt Pulled
17 1/2	13 3/8	48			450			615				Surfa		ļ	
12 1/4 7 7/8	8 5/8 5 1/2	28 17	<u> </u>		2900 1430		-	1250 1815				Surfa	ace	ļ	
1 1/8	3 1/2			+	1430			1912	вx						
										-					
24. Tubing															
Size	Depth Set (		Packer Depth (N	(D)	Size	Depth Set	t (MD)	Packer De	pth (MD	) Size		Depth Se		Packer	Depth (MD)
2 7/8 25. Produc	10932 cing Intervals	<u>.                                      </u>	<del>- · · · · · · · · · · · · · · · · · · ·</del>	i	<del></del>	26. Perfor	ration P	ecord	_				252	.pz. 20	<9,3
23. 11000	Formation		Тор	F	Bottom	<b>†</b>	erforated			Size	N	lo. Holes V			
A)	Wolfcamp	)				<del> </del>	0986-1			Size		10. No.10. V	+	Rerf. S	luging 1
B)							)541-1					N	1 2		eezed
C)							968-1					15		Squ	
D)												100	.	<u> </u>	<u>, N</u>
27. Acid, l	Fracture, Treati	nent, Cen	ent Squeeze,	Etc.								1	₹ <u></u>		, G
	Depth Interval							Amount and	Type of l	Material			191	D1817	1777
	986-11304					gal 15% a		sludge a	cid						
	541-10575					k cement				7					
9:	968-10108		Spott	ed 50	sx Pre	nium cem	ent	<del></del>		ACCE	PT	ED FOR	REC	CORD	
28 Product	tion - Interval A		<u> </u>					. <u>-</u>							+
Date First Produced 12/4/03	Test	Hours Tested 24	Test Production	Oil BBL 33	Gas MCF 5	Water BBL 0	Oil Gravit	y 17.5	Gas Gravity	Prodi	orion	Method 7	2003	•	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio		Well Status	2007	GAF	RY GOUF	Pump:		
28a. Produc	tion-Interval B	·	l				<u> </u>	131 [		POW PET	BOI	EUM EN	IGINE	ER	<del> </del>
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravit	у	Gas Gravity	Produ	iction	Method			<del> </del>
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: C Ratio		Well Status				<u>, , , , , , , , , , , , , , , , , , , </u>		1
(See instructions	and spaces for add	itional data c	n reverse side)		<u> </u>										

p. Production - Intervente First oduced  Date  Date  Tog. Pres. Flwg. SI  C. Production-Intervente First oduced  Date  Date  Date  Tog. Pres. Flwg. SI  Disposition of Gas (SI  Summary of Porous Show all important tests, including dipressures and reconstruction.	Hours Tested  Csg. Press.  Val D  Hours Tested  Csg. Press.  Csg. Press.  (Sold,used for  ous Zones (Inc  ant zones of p depth interval	Production  24 Hr.  Test Production  24 Hr.  fuel, vented, etc.  lude Aquifers):  orosity and cont	itents thereof:	F Wa BB Wa BB Wa BB Cored ir tool op	ater BL ater BL ater BL nterval		tem t-in	Production Method  Production Method  Ation (Log) Markers  Name	Top Meas.Depth
oduced Date  Tog. Presser  Eve Flwg. SI  C. Production-Interv.  Ite First Date  Toke Test Date  Oke Tbg. Presser  Flwg. SI  Disposition of Gas (S)  Summary of Porou  Show all importantests, including dipressures and reco	Tested  Csg. Press.  Val D  Hours Tested  Ss. Csg. Press.  (Sold,used for  ous Zones (Inc.  ant zones of p depth interval  overies	Production  24 Hr.  Production  24 Hr.  fuel, vented, etc.  dude Aquifers):  orosity and cont tested, cushion	Oil Gas BBL MC	F Wa BB Wa BB Wa BB Cored ir tool op	ater BL ater BL ater BL nterval	Gravity  Gas: Oil Ratio  Oil Gravity  Gas: Oil Ratio	Gravity Well Status  Gas Gravity Well Status  31. Formatem t-in Estimat Rustler	Production Method ation (Log) Markers  Name	Meas.Depth
c. Production-Intervite First Date  toke Tbg. Press Flwg. SI  Disposition of Gas (Si  Summary of Porous Show all importantests, including dipressures and reco	Press.  Val D  Hours Tested  Sss. Csg. Press.  (Sold,used for ous Zones (Incompart zones of press)  depth interval overies	Test Production  24 Hr.  fuel, vented, etc.  dude Aquifers):  orosity and cont tested, cushion	Oil Gas BBL MC Oil Gas BBL MC Oil Gas Control Gas Cont	F BB Wa BB Cored ir	ater BL ater BL nterval	Oil Gravity  Gas: Oil Ratio	Gas Gravity Well Status  31. Formatem t-in  Estimat Rustler	Name	Meas.Depth
te First oduced Test oduced Toge Flwg. SI  Disposition of Gas (Summary of Porous Show all importantests, including dipressures and reco	Hours Tested  Ss. Csg. Press.  (Sold,used for ous Zones (Income zones of pressure depth interval overies)	Production  24 Hr.  fuel, vented, etc.  dude Aquifers):  orosity and cont tested, cushion	BBL MC Oil Gas BBL MC)	F BB WaBB Cored ir	ater BL  nterval	Gas: Oil Ratio	Gravity Well Status  31. Formatem t-in  Estimat Rustler	Name	Meas.Depth
oduced Date  To Press Flwg. SI  Disposition of Gas (S  Summary of Porou  Show all importantests, including d pressures and reco	Csg. Press.  (Sold,used for ous Zones (Income zones of p depth interval overies)	Production  24 Hr.  fuel, vented, etc.  dude Aquifers):  orosity and cont tested, cushion	BBL MC Oil Gas BBL MC)	F BB WaBB Cored ir	ater BL  nterval	Gas: Oil Ratio	Gravity Well Status  31. Formatem t-in  Estimat Rustler	Name	Meas.Depth
Disposition of Gas (S Summary of Porou Show all importar tests, including d pressures and reco	Press. (Sold, used for ous Zones (Inc. ant zones of p depth interval overies	fuel, vented, etc.  dude Aquifers):  orosity and cont tested, cushion	atents thereof: on used, time	Cored ir	nterval	s and all drill-sowing and shu	Status  31. Formatem t-in  Estimat Rustler	Name ced Tops	Meas.Depth
Show all importantests, including dipressures and reco	ous Zones (Inc ant zones of p depth interval overies	lude Aquifers): orosity and cont tested, cushion	itents thereof:	tool op	en, flo	owing and shu	Estimat Rustler	Name ced Tops	Meas.Depth
Show all importantests, including dipressures and reco	ant zones of p depth interval overies	orosity and cont tested, cushion	on used, time	tool op	en, flo	owing and shu	Estimat Rustler	Name ced Tops	Meas.Depth
Formation	Тор	Bottom	D	escription	s, Con	tents, etc.	Rustler	ed Tops	Meas.Depth
	:						Rustler	_	
							Rustler	_	1492
	:							•	1
	:						Queen		4220
	! 						San And	lma	
	· 								4826
	·	i'					Delawar		5100
			1				Bone Sp	_	7242
							1	ne Spring	8552
								ne Spring	9164
							I.	ne Spring	10096
			}				Wolfcam	Þ	10862
A 3.1242 1 1 .	- (:1- 11-		<u> </u>						
Additional remarks	is (include plu)	ging procedure)	;);						
		1							
Circle enclosed att	tachments:								
1. Electrical/Mecha		full set regid)	2 Geolo	gic Repo	. <del>1</del>	3. DST Report	4. Directiona	al Curvey	
5. Sundry Notice for						7. Other	4. Directiona	n durvey	
I hereby certify tha	at the foregoin	ig and attached i	information is	complete	and co	orrect as determ	ined from all avails	able records (see attached in	structions)*
Name (please print)		agner					Title <u>Regulat</u>	tory Analyst	
- · ·	) <u>Stan W</u>								

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.