Form 3 50-4 (August 1999)

## UNITED STATES N.M. OF Cons. Division DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT HODDS, NM 88240

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

WELL COMPLETION OR RECOMPLETION REPORT AND LOG										[	5. Lease Serial No.  LC064944				
											٦,			or Tribe Name	
b. Type of Completion:											_	7. Unit or CA Agreement Name and No.			
2. Name o	of Operator										<del>-</del>	3. Lease Nam	e and W	Vell No.	
	sources In	C					132	Phone No.	(include a	area code)		Federal		ю. 8	
3. Addres			TO 7070	•			Ja.		686 36		<b>'</b>   !	9. API Well N			
P.O. B.	ox 2267 Mi	ort location	on clearly and	d in accorda	nce with Fe	deral requi	irement		000 30	.63	<del>- </del> -	30-025- 0. Field and Po			· · · · · · · · · · · · · · · · · · ·
4. Location of Well (Report location clearly and in accordance with Federal requirements)*  At surface 2062, FML & 769, FEL.												Corbin; South, Bone Spring			
At surface 2062 FNL & 769 FEL  At top prod. interval reported below											1	11. Sec., T., R., M., or Block and Survey or Area Sec 21, T18S, R33E			
At total	denth		•									2. County or I	Parish	13. State	
		15 Da	te T.D. Read	ched		16. Dat	e Com	pleted				17. Elevations (DF, RKB, RT, GL)*			
14. Date Spudded  15. Date T.D. Reached  16. Date Completed  D & A  X Ready to Prod.  3/30/03											3857 KB				
	Depth: MD TVD	11	. <b>540</b> 1	9. Plug Ba		ID VD		190	20. I	Depth Brid	lge Ph	ig Set: MI	_	0200	
21. Type I	Electric & Othe	r Mechani	ical Logs Ru	n (Submit c					22. Wa	s well core	i? [	X No	Yes (S	Submit analysis)	
			•	,					Wa	s DST run	Ī	X No [		Submit report	
									Dir	ectional Su	rvey?	X No		es (Submit copy	v)
23. Casing	and Liner Rec	ord (Repo	ort all strings			Stage Ceme	enter	No.of S	ke &	Slurry \	/ol				
Hole Size	Size/Grade	Wt.(#ft.)	) Top (M	(ID) Bottom (MD)		Stage Cementer Depth		Type of C	Cement (BI		)	Cement Top*		Amount P	ulled
17 1/2	13 3/8	48			416		42					Surface			
12 1/4	8 5/8	28	_		2928			135				Surfac			
7 7/8 5 1/2 17			11	540			92!	<u> </u>			1812 CBL				
										<u>-</u>		<u> </u>			
											-	<del> </del>		<del></del>	
24. Tubin	g Record									···		1		<u></u>	
Size		(MD)	Packer Denth	(MD)	Size	Depth Set	(MD)	Packer D	epth (MD)	) Siz	æ	Depth Set	(MD)	Packer Dept	th (MD)
Size											2202128293037				
	cing Intervals					26. Perfor	ation R	ecord			11.5		1 0/	<del>`</del>	
	Formation		Top Bottom			Perforated Interval Size					No. Holes Perf. Status				
A) Bone Spring			9170			9456 - 9560			- <del>                                     </del>			28 11	33	Droduc:	ing
B)			<u> </u>	<del>-   -</del>	<del></del>					- 13	4		<u> </u>	<u>01</u>	
<u>C)</u>			<del>                                     </del>						-	<del>/</del> 5	+		-	<del>\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alpha\frac{1}{\alph</del>	
D)	F							<del></del>		/e	2) M			<del>%/</del>	
27. Acid,	Fracture, Treat Depth Interval	ment, Cer	nent Squeeze	e, etc.				Amount and	d Type of	Material	₹ <sup>®</sup> Z	ं <sub>भावाद्य</sub> े	11	<del>y/</del>	
94	456 - 9560		Acid	ized w/	2864 ga	1 15% N	JEFE					्रामार	1		
								812 gal	10 #	linear	gel	+ 81180	# 20,	/40 Ottawa	a Sd
					<del></del>		-								
		<del></del>	<del></del>								F	CCEPTI	EDF	OR RECO	ORD
28. Produc	tion - Interval	A.													1
Date First Produced 3/30/0	Test Date 3 4/13/03	Hours Tested 24	Test Production	oil BBL 14	Gas MCF 21	Water BBL 8	Oil Gravi	ity 37.7	Gas Gravity	Pr	oductio	on Method AP	Podo	<b>£mg</b> 2003	-
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Gas: Gas: Gas: Gas: Gas: Gas: Gas:		Well Status				· · · ·		
20. 5	SI 50		<u></u>			<u></u>		1500		POW	+			DURLEY ENGINEER	3
Date First	ction-Interval E	Hours	Test	Oil	Gas	Water	Oil		Gas	Pr	oductio	on Method			•
Produced	Date	Tested	Production	n BBL	MCF	BBL	Gravi	`	Gravity Well						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Ratio		Status						
(See instruction	ns and spaces for ad	ditional data	on reverse side)	-	1										

8b. Producti	ion - Interva	al C				<b>&gt;</b> ·	·			Ĉ.
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method	
hoke ze	Tbg. Press Flwg. SI	. Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status	I,	· · · · · · · · · · · · · · · · · · ·
c. Product	tion-Interva	 1D	<u>L</u>	<u> </u>	_l	<u> </u>				
ate First	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method	
	<u> </u>			<u> </u>	ļ					
ioke ze	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status		
Dispositi	ion of Gas (S	old,used for	fuel, vented, et	c.)	<u>-I</u>	Sold				:
. Summai	ry of Porou	s Zones (Incl	ude Aquifers):					31. Format	tion (Log) Markers	
tests, ir	all important neluding de es and recov	pth interval	orosity and co tested, cushi	ntents the	ereof: Cor time too	ed interva l open, fl	ls and all drill-ster owing and shut-i	m n		
Format	tion	Тор	Bottom	T	Descriptions, Contents, etc.				Name	Тор
		1 op Bottom			Descriptions, Contents, etc.				ITALIBO	Meas.Depth
Bone Spring		9456	9560					Rustler		1444
										. 3090
								Queen Sa	an Andres	4214
								Delaware	э.	4838
	-							Bone Spr	ring	5170
								1st Bone	e Spring	7240
								Bone Spr	ring (2)	7240
								1st Bone	Spring (2)	8632
	ļ							2nd Bone	e Spring	8632
								2nd Bone	Spring (2)	9170
									e Spring	9170
								1	e Spring (2)	10097
* u					ALEX - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			Wolfcam		10097
								Wolfcam	(2)	10822
Addition	nal remarks	(include plug	ging procedur	e):						
	nclosed atta							. <u> </u>		
		• •	full set req'd)		Geologic R	-	3. DST Report	4. Directional	Survey	
5. Sundry	y Notice for	plugging an	d cement verifi	cation (	6. Core An	alysis	7. Other			
. I hereby	certify that	the foregoin	g and attached	informati	on is comp	lete and co	orrect as determine	d from all availa	ble records (see attached inst	ructions)*
	ease print)	Stan Wa	agner				Tit	le <u>Regulat</u>	ory Analyst	
Name (ple			1				EOH	10 THV60	d asna	
Name (ple	•	nr.					1874.		JENE OF THE PROPERTY OF THE PR	
Name (ple		tan le	Jagam				Da	te <b>4/16/</b> 03		
**		tan b	Jagun				Da		u nga7	