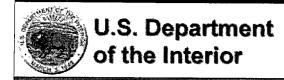
HOBBS OCD



Process Number 3 160-4

Well Information System

JUN 30 2011

Kelly BARAJAS

RECEIVED

sp **H**elp

Viiew/img

Process Name: Well Completion of Re-Completion Report ...

Process Instance Identifier: 007/51-00840

Light Process attachments reset fill save to bottom

Form 3160-4 (August 2007)

UNITED STATES 30-025-26675
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

WELL COMPLETION OR RE-COMPLETION REPORT AND LOG

Bold* fields are required.

	leted by Operator.
1. BLM Office*	2. Well Type*
Hobbs, NM	OIL
3. Completion Type*	
Plug Back	
	oany Information
4. Company Name*	
READ & STEVENS, INC.	<i></i>
5. Address*	6. Phone Number*
P. O. BOX 1518	575-622-3770
	, and the second
ROSWELL NM 88202	
Administrative	ontact Information
7. Contact Name*	8. Title*
WILL _ PALMER	MANAGER, PROD & COMPLETIONS
9. Address*	10. Phone Number*
P. O. BOX 1518	575-622-3770
7	11. Mobile Number
ROSWELL NM 88202	575-390-2424
12. E-mail*	13. Fax Number
wpalmer@read-stevens.com	575-622-8643
Technical Cont	act Information
☑ Check here if Technical Contact is the same as	2.00
14. Contact Name*	15. Title*
6/29/11 Submitted to Blow the	ough Bam-wis

a) State, County, Section, Township, Range, Meridian, N/S Footage, E/W Footage, with Qtr/Qtr, Lot, or Tract b) State, County, Latitude, Longitude, Metes & Bounds description State* County or Parish* LEA COUNTY		ess*			17. Phone Number	, 1				
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28. We	ell Name* TE 10 FE	ł .		29. Wel l 2									
31. Da 04/23/	te Spudde 1980	d 3	2. Date	T.D. Rea	ache		33. Date Co 05/21/2011 ☐ Dry & A ☑ Ready to	banc	doned		evation: Ground		rkb, rt, GL, vel
35. Tot	35. Total Depth: MD 6163 TVD					k Tot	al Depth: MD 45 TVD _		37. Dep	oth Bri	dge Plu	g Se	t: MD 6390 TVD
	oe Electri	c & O1	ther Me	chanical	Log	s	39.						
Run <i>(Submi</i> N/A	it copy of	each)	*				Was Well Cored? • No Analysis)						
1 1/1 1							Was DST ru	ın?	•	No O	Yes (Su	bmi	t Report)
						i i	Directional Survey?		•	No O	Yes (Su	bmi	t Copy)
10. Cas	ing and L	iner R	ecord (Report a	ll str	ings s	set in well)				- ,		
Hole Size	Casing Size	Grade	Wt. (#/ft.)	Top (MD)		ttom (ID)	Stage Cementer Depth	No. Sks	1	arry Vol. (BBL)	. Ceme Top	- 1	Amount Pulled
17.5	13.375			844	_				_				
12.25	9.625			4862	-							_	
8.75	5.5			13600					_			_	
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Size	4510		£	_			A)LEA; DELAWARE NE						
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g Unit Interva Test Date 06/21/2 Tubing P Flowing In Interva Test Date	2011 Pressure / Shut	Hours Tested 24 Casing Pressure 15 Hours Tested	Test Production >>>> 24 Hour Rate	Oil (BBL) 12 Oil	Gas (MCF) O Gas (MCF)	Water (BBL) 107 Water	Oil Gravity Corr. API 34.2 Gas/Oil Ratio	Gas Gravity 0
O6/21/2 Tubing P Flowing In Interva Test Date	2011 Pressure / Shut	24 Casing Pressure	Production >>>> 24 Hour Rate	(BBL) 12 Oil (BBL)	(MCF) 0 Gas	(BBL) 107 Water	API 34.2	Gravity
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Flowing In Interva Test Date	/ Shut	Pressure		(BBL)			Gas/Oil Ratio	
Test Date			>>>>	61		1		-
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[n		Pressure	24 Hour Rate		Gas (MCF)		Gas/Oil Ratio	manufacture of the contraction
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Gas (S	Sold, us	sed for fuel.	vented, etc.)			······································		
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YATES	3361		<u> </u>	
SEVEN RIVERS	3694			
53. Additional remarks (
4. Indicate which items □Electrical/Mechanical eq'd.) □Sundry Notice for plug	Logs (1 full set	□Geologic Report	ck in the appro □DST Report ysis □Other:	priate boxes: Directional Survey
rerification			,	
hereby certify that the foregoing cords (see attached instruction	ng and attached info	rmation is complete and	correct as determi	ned from all available
5. Name VILL_PALMER		56. Title MANAGE	R, PROD & CO	OMPLETIONS
7. Date* (MM/DD/YYY 6/29/2011 Today	YY)	58. Signati		

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