DATEN 3/8/04	SUSPENSE 3/24/04	engineer 115	LOOGED N MS	TYPE NSC	APP NO. 40
		A	BOVE THIS LINE FOR DIVISION USE O	NLY	<u></u> , <u>`</u>

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505



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ADMINISTRATIVE APPLICATION CHECKLIST

Т	THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE	
Applie	cation Acronyms:	ROSALY6A
•	[NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedic [DHC-Downhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commin [PC-Pool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measuremer [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-injection Pressure Increase] [EOR-Qualified Enhanced Oll Recovery Certification] [PPR-Positive Production Resp	igling) htj
[1]	TYPE OF APPLICATION - Check Those Which Apply for [A] [A] Location - Spacing Unit - Simultaneous Dedication [] NSL NSP [] NSL SD	
	Check One Only for [B] or [C] [B] Commingling - Storage - Measurement DHC CTB PLC PC OLS OLM	R
	[C] Injection - Disposal - Pressure Increase - Enhanced Oil Recovery [C] WFX PMX SWD IPI EOR PPR [D] Other: Specify	
	[D] Other: Specify	
[2]	[D] Other: Specify	1111 - 8 2004
	[B] U Offset Operators, Leaseholders or Surface Owner	
	[C] Application is One Which Requires Published Legal Notice	
•	[D] Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office	
	[E] [E] For all of the above, Proof of Notification or Publication is Attached, and	i/or,
	[F] Waivers are Attached	
[3]	SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCES	S THE TYPE

[4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is accurate and complete to the best of my knowledge. I also understand that no action will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

hompsu Print or Type Name

Signature

nellalsheng. net

e-mail Address

March 1, 2004

Mr. Michael Stogner New Mexico Oil Conservation Division 1220 South Saint Francis Drive Santa Fe, NM 87505

Re: Request for Administrative approval for Non-Standard Mesaverde Location for the Rosa Unit 146A (Sec28/T31N/R5W, 1105' fnl & 10' fwl, Rio Arriba County, New Mexico)

Dear Mr. Stogner,

Williams Production Company is requesting an administrative approval to construct the Rosa 146A as a Mesaverde well in a non-standard location. Williams has filed for an APD for a Mesaverde well from the Bureau of Land Management (BLM) – Farmington Field Office.

Originally, the location was picked by considering drainage from the offset Mesaverde wells and topography/archeology constraints. In this case, Williams would be unable to move the location any further to the east because of a large mesa that runs northwest and southeast.

Therefore, the reasons for requesting administrative approval for a non-standard location are:

1. Topography (large mesa that runs northwest and southeast).

The proposed Rosa 146A is not located within the boundaries of the existing Mesaverde Participating Area. However, all of the adjacent acreage that is being encroached upon is either in the Participating Area or committed to the Rosa Unit. In support of this application, please find included a signed waiver from the offset Lessee. As the Unit Operator of the Rosa Unit, Williams Production Company, LLC is the only offset operator that is being encroached upon, thereby this proposed non-standard location would not affect any other operators.

Please find attached a drilling plat with topographical map showing location, drainage map and a portion of the unit map showing where the well is located within the unit.

If you have any questions or concerns, please feel free to contact me anytime.

Sincerel

John C. Thompson Engineer

c:wpx/nsdk146A

District I PO Box 1980, Hobbs, NM 88241-1980

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District II PO Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brazos Rd., Aztec, NM 87410

District IV PD Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

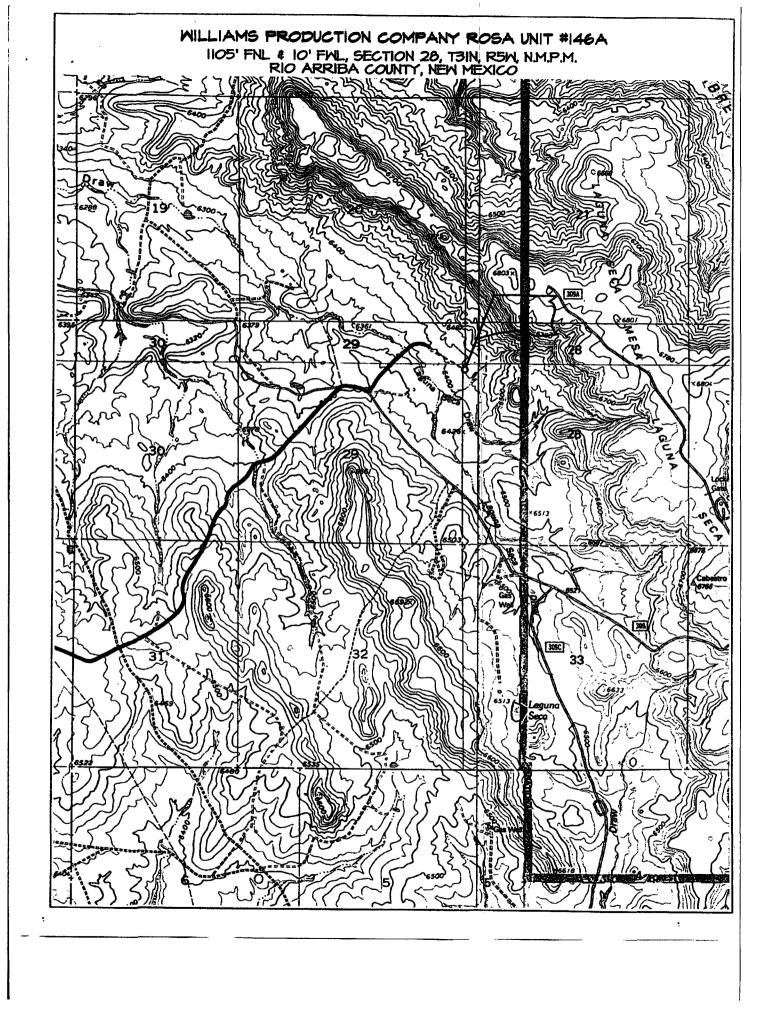
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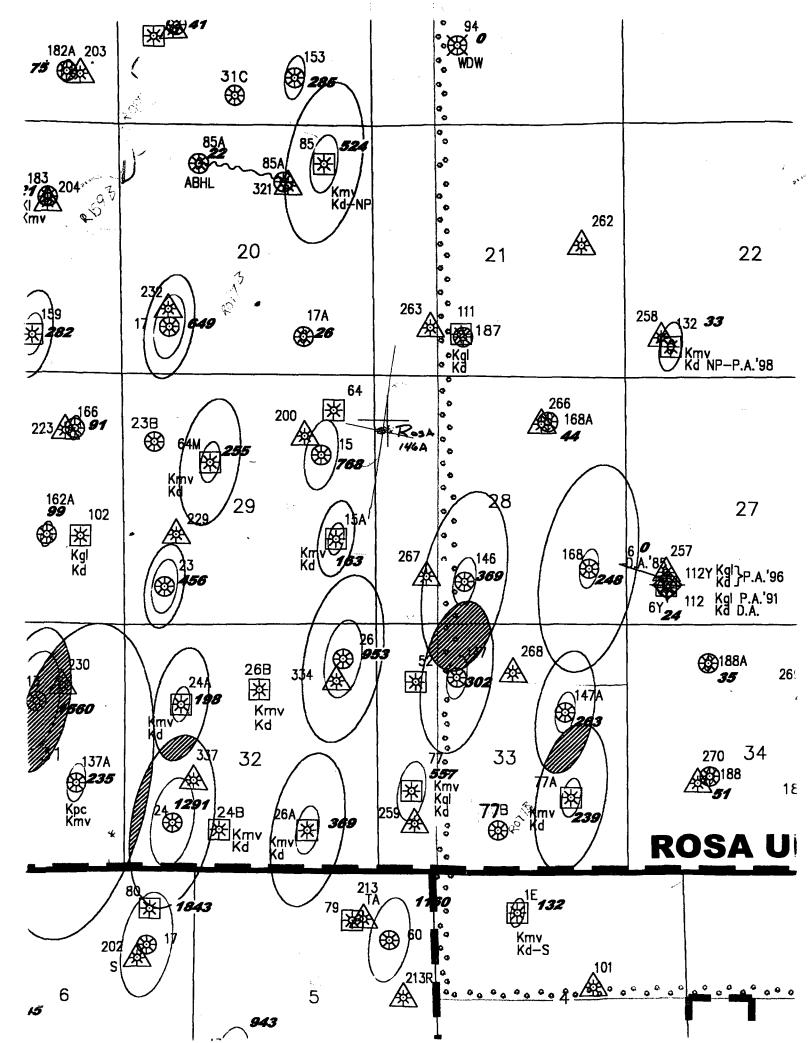
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Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

*Property Co 17033 *OGRID No. 120782	de		72319		POOL Name BL-ANCO_MESAVERDE					
	*Property Code 17033			Property ROSA (-				Well Number 146A	
				IAMS PRODU	erator Name RODUCTION COMPANY				*Elevation 6425	
		- 1 0		10 Surface		1				
	iection Township 28 31N	Range 5W	Lot Idn	1105	North/South line	Feel	t from the	East/West line	RIO ARRIBA	
Lorlotno.!	11 Section Township	Bottom Range	Hole L	Ocation I Feet from the	f Different Norty/South line		m Surf	ace East/Nest line	County	
Dedicated Acres	320.0 Acr	 res - (W.	/2)	¹⁹ Joint or Infill	¹⁴ Consolidation Code	⁵⁵ Order	No.		1	
NO ALLOWAE	BLE WILL BE OR	ASSIGNE A NON-SI	D TO TH	IS COMPLETIO UNIT HAS BE	ON UNTIL ALL EEN APPROVED	INTE BY T	RESTS H	AVE BEEN CON SION	ISOL IDATE	
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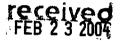
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February 20, 2004

Williams Production Company,LLC One Williams Center P.O. Box 3102 Tulsa, Oklahoma 74101 918/573-6169

BP America Production Company Attn: Bryan G. Anderson 501 Westlake Park Blvd. (77079) P.O. Box 3092 Houston, TX 77253-3092 SMUD Attn: Barry Brunelle P. O. Box 15830 Sacramento, CA 95852-1830



Re: Non-Standard Location Waiver Proposed Rosa Unit #146A Mesaverde Formation Well 1105' FNL & 10' FWL W/2 Sec. 28, T31N, R5W Rio Arriba County, New Mexico

Gentlemen:

William Production Company, as Rosa Unit Operator, plans to drill the Rosa Unit #146A Mesaverde formation well to be located 1105' FNL and 10' FWL of Sec. 28, T31N, R5W (W/2 dedication). The proposed location constitutes a Non-Standard location for production from the Mesaverde formation under the rules and regulations of the New Mexico Oil Conservation Commission.

Williams Production respectfully requests that you as the Offsetting Lessees in the Mesaverde formation waive any and all objections to the Non-Standard location of the Rosa Unit #146A well by signing a copy of this letter in the space below and returning this waiver to the undersigned at your earliest convenience.

Sincerely,

M. Vern Hansen Staff Landman

Enclosure

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2813667099

 Non-Standard Location Waiver Rose Unit #146A Page Two 2/20/04

Rosa Unit #146A Mesaverde formation well Non-Standard location waiver approved:

Company: BP AMERICA PRODUCTION CO. By: Byan & anduson

Date: FEB 2 4 2004

2



Williams Production Company,LLC One Williams Center P.O. Box 3102 Tulsa, Oklahoma 74101 918/573-6169

BP America Production Company Attn: Bryan G. Anderson 501 Westlake Park Blvd. (77079) P.O. Box 3092

Houston, TX 77253-3092

SMUD Attn: Barry Brunelle P. O. Box 15830 Sacramento, CA 95852-1830

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February 20, 2004

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Sincerely,

M. Vern Hansen Staff Landman

Enclosure

Non-Standard Location Waiver Rose Unit #146A Page Two 2/20/04

Rosa Unit #146A Mesaverde formation well Non-Standard location waiver approved:

SMUD Company: By 104 3 1 Date:



WALSH

ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting Lease Management Contract Pumping 7415 East Main Farmington, New Mexico 87402 (505) 327-4892 • Fax: (505) 327-9834

Mr. Michael Stogner New Mexico Oil Conservation Division 1220 South Saint Francis Drive Santa Fe, NM 87505

RECEIV MAR 8 2004 <u>h</u> 1, 2004

Santa Fe, NM 8/303 ¹²²⁰ S. St. Frand Division Satter Production Company Requests for Administrative opproval for Non-Standard Locations within the Rosa Unit

Dear Mr. Stogner,

Williams Production Company is requesting an administrative approval to construct the following wells in non-standard locations for primarily drainage and topography issues.

Rosa 23C Rosa 26C Rosa 88B Rosa 146A Rosa 153B Rosa 184B

Please find enclosed individual applications as well as the "latest" maps showing the participating areas for the Mesaverde and Dakota formations within the Rosa Unit.

If you have any questions or concerns about these applications, please feel free to contact me anytime.

Sincerely,

John C. Thompson Engineer

cc: Steve Hyden – NMOCD Aztec Larry Higgins - WPX

Stogner, Michael

From: John Thompson [john@walsheng.net]

- Sent: Monday, March 01, 2004 10:39 AM
- To: Stogner, Michael

Subject: NSL

Mr. Stogner,

Just wanted to give you a heads up on some NSL's that Williams Production wants to apply for (I'm sure just what you wanted to hear). Actually, I quit working for them last year but I guess they couldn't find anybody else to do the paperwork!

On the list of wells that they have given me, it looks like they are mostly NSL because of drainage or topo (or both).

I do have one question that I need help with. In the Mesaverde pool, if the well (a Mesaverde well) is located outside the Participating Area but within the boundries of the Federal Unit do the setback requirements change back to 660' or are they still 10'?

Talk to you soon, hope all is well.

Thanks, John Thompson Walsh Engineering & Production

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