

Ms. Storfa,

It is the Division's understanding that a permit is not required for the commingling project proposed in surface commingling application CTB-984. As such it is now rejected. If new information comes to light or the proposed project changes such that a commingling permit is required, Forty Acres will need to submit another commingling application at that time.

Dean McClure Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Brittney Storfa

brittney@faenergyus.com>
Sent: Wednesday, October 26, 2022 10:17 AM
To: McClure, Dean, EMNRD <Dean.McClure@emnrd.nm.gov>
Cc: Wrinkle, Justin, EMNRD <Justin.Wrinkle@emnrd.nm.gov>
Subiect: RE: [EXTERNALL RE: surface comminging application CTB-984

Again, it looks like the previous submitter thought these wells were on separate leases. If you are saying they are on the same lease, I don't not see a need for the surface commingle as well. Thank you!

Thank you, Brittney

From: McClure, Dean, EMNRD <<u>Dean.McClure@emnrd.nm.gov</u>> Sent: Wednesday, October 26, 2022 10:44 AM To: Britney Storfa <<u>britney@faenergvus.com</u>> Cc: Wrinkle, Justin, EMNRD <<u>Justin, Wrinkle@emnrd.nm.gov</u>> Subject: RE: [EXTERNAL] RE: surface commingling application CTB-984

Ms. Storfa,

Based upon my review of this application, a commingling permit seems unnecessary for the proposed work.

This is based upon the following factors:

- All wells produce from a common lease; "CA Yates, Seven Rivers, Queen NMSLO PUN 1092344"
- All wells produce from a common pool; "EUMONT; YATES-7 RVRS-QUEEN (GAS)"
 Production is proposed to be commingled and sold from a battery on lease; "Shell E State Com 1 CTB"
- Interest is identical

Please provide any relevant information that may not be clear from my initial review to demonstrate the reason for which the commingling application was submitted.

Dean McClure Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Brittney Storfa <<u>brittney@faenergyus.com</u>> Sent: Friday, May 20, 2022 12:41 PM To: McClure, Dean, EMNRD <<u>Dean.McClure@state.nm.us</u>> Subject: RE: [EXTERNAL] RE: surface commingling application CTB-984

Yes they are being allocated to the lease below.

Thank you, Brittney

From: McClure, Dean, EMNRD <<u>Dean.McClure@state.nm.us</u>> Sent: Friday, May 20, 2022 1:17 PM To: Brittney Storfa <<u>brittney@faenergyus.com</u>> Subject: RE: [EXTERNAL] RE: surface commingling application CTB-984

Please confirm whether they are both being allocated to the following state CA or if not please confirm what "lease" the production from each is being allocated to:

Lease UL or Q/Q S-T-R 9 10 11 12 13 14 6-21S-36E

CA Yates-Seven Rivers-Queen NMSLO PUN 1092344

Dean McClure Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Brittney Storfa <<u>brittney@faenergyus.com</u>> Sent: Friday, May 20, 2022 11:30 AM To: McClure, Dean, EMNRD <<u>Dean.McClure@state.nm.us</u>> Subject: RE: [EXTERNAL] RE: surface commingling application CTB-984

Dean, I believe we are planning to meter these wells.

It looks like they are the same pool but different state leases.

Thank you, Brittney

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From: McClure, Dean, EMNRD <<u>Dean.McClure@state.nm.us</u>> Sent: Friday, May 20, 2022 12:14 PM To: Brittney Storfa <<u>brittney@faenergyus.com</u>> Subject: RE: [EXTERNAL] RE: surface commingling application CTB-984

Brittney,

What allocation method is FAE proposing for this commingling project?

Further, presuming that I am correct that both these wells are producing from the same CA, ownership is identical, and they are producing from the same pool, then a commingling permit is not required for the commingling of these wells.

Dean McClure Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: Brittney Storfa <<u>brittney@faenergyus.com</u>> Sent: Wednesday, May 11, 2022 9:53 AM To: McClure, Dean, EMNRD <<u>Dean.McClure@state.nm.us</u>> Subject: [EXTERNAL] RE: surface commingling application CTB-984

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Attached is the SLO approved letter and signed checklist for the Shell E State Com 1 CTB. Please let me know if you need any additional information.

Thank you,

Dean.

Brittney Storfa | Engineer **forty acres energy** 11757 Katy Freeway, Suite 725 | Houston, TX 77079 0 <u>832.241.8080 (ext. 161)</u> C <u>406.860.9065</u> E <u>brittney@faenergyus.com</u>

From: McClure, Dean, EMNRD <<u>Dean.McClure@state.nm.us</u>> Sent: Wednesday, April 27, 2022 3:47 PM To: Brittney Storfa <<u>brittney@faenergyus.com</u>> Subject: FW: surface commingling application CTB-984

Hello Brittney,

Please see the email below. I believe this is the last communication I have on record regarding surface commingling application CTB-984.

Comminging Applications														
Admin	Applicant	OGRID Number	ID	Request Number	Title	ΑΡΙ	Allocation	Pending CA	C(4) (g)	Infill	Status	Notes	Date	Folder
CTB-	FAE II	329326	<u>18533</u>	pDM2105432524	Shell						Under	Asking for	2/22/2021	file:///C:\Users\dmcclure\OneDrive%2520-
984	Operating,				E						Review	admin		%2520State%2520of%2520New%2520Mexico\NM%2520WORK\CTB\CTB984
	LLC				State							checklist,		
					Com							SLO		
					1							notification,		
					СТВ							gas only		

Dean McClure

Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

From: McClure, Dean, EMNRD Sent: Tuesday, February 23, 2021 9:07 AM To: Marshall Bates <<u>marshall@faenergyus.com</u>> Subject: surface commingling application CTB-984

Mr. Bates,

I am reviewing surface commingling application CTB-984 for the commingling project which involves the Shell E State Com 1 CTB operated by FAE II Operating, LLC (329326)

Please fill out the attached application checklist and submit.

Please note that the SLO will need to be notified of applications which involve state land regardless of whether ownership is identical.

Dean McClure Petroleum Engineer, Oil Conservation Division New Mexico Energy, Minerals and Natural Resources Department (505) 469-8211

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

COMMENTS

Operator:	OGRID:				
FAE II Operating LLC	329326				
11757 Katy Freeway, Suite 725	Action Number:				
Houston, TX 77079	153888				
	Action Type:				
	[IM-SD] Admin Order Support Doc (ENG) (IM-AAO)				
COMMENTS					

Created By	Comment	Comment Date				
dmcclure	Rejected under Action ID: 18533	10/26/2022				

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Action 153888

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Operator:	OGRID:
FAE II Operating LLC	329326
11757 Katy Freeway, Suite 725	Action Number:
Houston, TX 77079	153888
	Action Type:
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CONDITIONS

Created By Condition dmcclure None

CONDITIONS

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Action 153888

Condition Date 10/26/2022