Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0135
Expires: July 31, 2010

SUNDRY	I149IND8486	1149IND8486 6. If Indian, Allottee or Tribe Name			
Do not use the abandoned we	6. If Indian, Allotte				
SUBMIT IN TRI	7. If Unit or CA/A	7. If Unit or CA/Agreement, Name and/or No.			
1. Type of Well	8. Well Name and ?				
☐ Oil Well ☐ Gas Well ☑ Ott	GALLEGOS CA	ANYON UNIT 328			
Name of Operator BP AMERICA PRODUCTION	9. API Well No. 30-045-2473	9. API Well No. 30-045-24735			
3a. Address 737 NORTH ELDRIDGE PAR HOUSTON, TX 77079	KWAY 12.181A	3b. Phone No. (include area code Ph: 281-366-7148	e) 10. Field and Pool, BLANCO MV	or Exploratory , N PINON FS	
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description	on)	11. County or Paris	sh, and State	
Sec 33 T29N R12W SESW 10 36.678450 N Lat, 108.107570			SAN JUAN COUNTY, NM		
12. CHECK APPI	ROPRIATE BOX(ES)	TO INDICATE NATURE OF	NOTICE, REPORT, OR OTH	IER DATA	
TYPE OF SUBMISSION		ТҮРЕ С	OF ACTION		
Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off	
☑ Notice of Intent	☐ Alter Casing	☐ Fracture Treat	Reclamation	☐ Well Integrity	
☐ Subsequent Report	☐ Casing Repair	☐ New Construction	Recomplete	⊠ Other	
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon		
	☐ Convert to Injection		☐ Water Disposal		
determined that the site is ready for f	inal inspection.) eany requests to change	the allocation method for con-	completion in a new interval, a Form 3 ding reclamation, have been complete densate sold from	d, and the operator has	
Gallegos Canyon Unit #328 S Gallegos Canyon Unit #259 S	SESW Section 33, T29N	, R12W	OIL CONS.	OIL CONS. DIV DIST. 3	
Pritchard NENW Se	ection 34, T31N, R09W Section 28, T32N, R10V	DECOA		0 4 2015	
Please see the attached letter	explaining our request.				
Should you have questions or (713) 323-3520 or christopher	require additional informusandoz@bp.com.	mation, please contact Christo	oher Sandoz at		
14. I hereby certify that the foregoing is	Electronic Submission	#324600 verified by the BLM W.	ell Information System to the Farmington		
Name (Printed/Typed) TOYA CO	LVIN	Title REGU	Title REGULATORY ANALYST		
Signature (Electronic S	Submission)	Date 11/24/	2015		
	THIS SPACE F	OR FEDERAL OR STATE	OFFICE USE		
Approved By William To	ambe kou	Title Petrole	eum Engineer	Date 11/30 /2	
Conditions of approval, if any, are attache ertify that the applicant holds legal or equivilent would entitle the applicant to conduct the conduction of the	itable title to those rights in t	es not warrant or	The state of the s		

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.



Christopher L. Sandoz

Regulatory Engineer - L48 West BU

BP America Production Company 737 N. Eldridge Pkwy. E3 – 12.179A Houston, TX 77079

Direct: 713-323-3520 Ernail: christopher.sandoz@bp.com

August 12, 2015

United States Department of the Interior Bureau of Land Management Farmington Field Office 6251 College Blvd, Suite A Farmington, New Mexico 87402 Attention: Mr. David Mankiewicz

Re: Request to Change Allocation Method at Oil Recovery and Water Disposal Facilities

Dear Mr. Mankiewicz:

BP America Production Company (BP) is seeking BLM approval to change the allocation method for condensate sold from BP's four (4) Oil Recovery and Water Disposal Facilities (ORWDF). The condensate is generated at these facilities by processing produced water prior to disposal and it is currently allocated back to individual leases based on the amount of produced water delivered by each lease to a facility in the previous six (6) month period.

In an effort to improve and simplify the allocation process, we are proposing to allocate condensate to individual leases using the total volume of water delivered from those leases during the period between skim oil sales. Only leases which are known to produce condensate (contributing leases) will be included in the allocation process. This process would improve upon the existing process by ensuring that only leases contributing produced water to the ORWDF during the sales period would receive an allocation from that sale. An example of the allocation equation is included below.

Contributing Lease Sales Vol =

ORF Sales Vol *

water vol from contributing lease delivered to ORF during sales period total water vol delivered from contributing leases to ORF during sales period

August 12, 2015 - C. Sandoz to D. Mankiewicz (United States Dept. of Interior, Bureau of Land Management) Request to Change Allocation Method at Oil Recovery and Water Disposal Facilities Page 2

In addition, there may cases where condensate from a well is hauled directly to the ORF for treatment. This trucked in condensate would be first be deducted from any ORF sale volume and any remaining condensate would be allocated based on water delivery volume. An example of the allocation equation for these cases is included below.

Contributing Lease Sales Vol =

(ORF Sales Vol - Direct Transfer Vol) *

water vol from contributing lease delivered to ORF during sales period total water vol delivered from contributing leases to ORF during sales period

Records will be maintained regarding the source of any direct shipments of condensate to the facilities during each allocation period.

BP believes that the requested changes are necessary for efficient and flexible operations and will provide protection of royalty and production accountability. As a result, BP respectfully requests that BLM approve the change in allocation methods described above for all of our Oil Recovery and Water Disposal Facilities listed below.

Facility Name	Location
Gallegos Canyon Unit #328	SESW section 33, T29N, R12W
Gallegos Canyon Unit #259	SESE section 14, T28N, R12W
Pritchard	NENW section 34, T31N, R9W
Schneider	NWSW section 28, T32N, R10W

Should you have questions or require additional information, please contact me at (713) 323-3520 or christopher.sandoz@bp.com.

Sincerely,

CC:

Christopher L. Sandoz

Regulatory Engineer - L48 West BU

Mr. Joe Hewitt (via U.S. mail) K. Kerr (via email) J. Gaskins (via email)

J. Walker (via email)