BUDUNGTON

APR 07 2014

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Regulatory

ļ						2011	Well File
		RES	OUR	CES Fa	rmington Fi	eld Offic	Revised: March 9, 2006
Bureed of Lengthstatus PRODUCTION ALLOCATION FORM PRELIMINARY							
PRODUCTION ALLOCATION FORM							PRELIMINARY ⊠ FINAL □
							REVISED \square 2 nd Allocation
Commingle Type							Date: 4/3/2014
SURFACE [
Type of Con				 -		API No. 30-045-35382	
NEW DRIL	L 🔀 REC	OMPLETION	N L PAYA	ADD COMMIN	IGLE [DHC No. DHC3718AZ
						[]	Lease No. SF-78174-A
							Federal
Well Name						1	Well No.
Kessler Cor							#3P
Unit Letter	Section	Township	Range	Footage			County, State
Surf- P	25 25	T030N	R011W	1303' FSL & 12			San Juan County,
BH- J Completion	Data Data	T030N Test Method	R011W	2270' FSL & 18	20, LEL		New Mexico
Completion	Date	1 est Method					
11/26/	2012	HISTORICA	AL 🗌 FIE	LD TEST 🔀 PRO	JECTED [] ОТН	ER 🗌
<u> </u>							
FOR	MATION		GAS	PERCENT	CONDI	ENSAT	E PERCENT
FOR	MATION SAVERDE		GAS	PERCENT 50%	CONDI	ENSAT	E PERCENT 37%
FOR MES	MATION		GAS		CONDI	ENSAT	
FOR MES	MATION AVERDE		GAS	50%	CONDI	ENSAT	63%
FOR MES	MATION AVERDE		GAS	50%	CONDI	ENSAT	37% 63% ROVD APR 10 '14 CIL CUNS. DIV.
FOR MES	MATION SAVERDE AKOTA			50% 50%			37% 63% ROWD APR 10'14 CIL CURS. DIV. DIST. 3
FOR MES	AKOTA TION OF	ALLOCATIO	N: Second	50% 50% Allocation: These	e percentag	es are b	A 37% 63% ROUD APR 10 '14 CIL CUNS. DIV. DIST. 3 ased upon compositional
FOR MES DA JUSTIFICA gas analysis	AKOTA TION OF A tests from	ALLOCATIO	ON: Second le and Dako	50% 50% Allocation: These ota formations during	e percentag	es are b	37% 63% ROUD APR 10 '14 CIL CUNS. DIV. DIST. 3 ased upon compositional rations. Subsequent
JUSTIFICA gas analysis allocations v	AKOTA TION OF tests from will be sub	ALLOCATIO the Mesavero	ON: Second le and Dako	50% 50% Allocation: These ota formations during after the first deli	e percentaging complet	es are b	ROWD APR 10 '14 TIL CUNS. DIV. DIST. 3 ased upon compositional rations. Subsequent tion splits will keep
JUSTIFICA gas analysis allocations v	AKOTA TION OF tests from will be sub	ALLOCATIO the Mesavero	ON: Second le and Dako	50% 50% Allocation: These ota formations during after the first deli	e percentaging complet	es are b	37% 63% ROUD APR 10 '14 CIL CUNS. DIV. DIST. 3 ased upon compositional rations. Subsequent
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Engineering Tech.

505-326-9819

4/3/14

Shara Graham