PRODUCT	ION ALLOC. Ship Range 7N Ro6W	ATION FORM	mington Field Of [u of Land Manag	fice Statu emerPREI FINA REV Date: API N DHC Lease Well 115N Ccc R	BLM 4 Copie Regulator Accountin Well Fil Revised: March 9, 200 IS LIMINARY AL ISED 3/15/2018 No. 30-039-29423 No. DHC 1814 No. NMSF079049A No. No.	
PRODUCT	ION ALLOC. Ship Range 7N Ro6W	ATION FORM	MAR 1 6 2013 mington Field Of u of Land Manag	fice Statu PREI FINA REV Date: API N DHC Lease Well 115N Cc R	BLM 4 Copie Regulator Accountin Well Fil Revised: March 9, 200 IS LIMINARY AL ISED 3/15/2018 No. 30-039-29423 No. DHC 1814 No. NMSF079049A No. No.	
DOWNHOLE [etion] RECOMPLE Unit ection 3 T02'	Ship Range 7N R06W	Footage)	Date: API N DHC Lease Well 115N Cc R	3/15/2018 No. 30-039-29423 No. DHC 1814 No. NMSF079049A No.	
ection Town 3 T02'	7N R06W			115N Cc R	ounty, State io Arriba,	
ection Town 3 T02'	7N R06W			Co R	ounty, State io Arriba,	
te Test M	<u> </u>		-		County, State Rio Arriba, New Mexico	
B HISTO		LD TEST 🗌 PRC	DJECTED 🗌 (OTHER [
FORMATION		PERCENT	CONDENS	CONDENSATE PERCENT		
ERDE	811 MCF	96%			96%	
OTA	37 MCF	4%			4%	
de and combine	ed production str	eam after comming	gling Mesavero	le & Dak	ota. Gas analysis of	
performance da	ata is obtained. S	ee attached docum	nents for produ			
r Tambeken (g/N/~	DATE 3/19/20			50	ONE 9 <i>5 - 564 - 1146</i> -209-2456	
	ERDE TA I N OF ALLOC le and combine w stream also performance da production will	ERDE811 MCFTA37 MCFTA848 MCFN OF ALLOCATION: PrelimiteIs and combined production structurew stream also supports this allocatedour formance data is obtained. Soor oduction will be allocated baseTaken and the structureDATE	ERDE 811 MCF 96% TA 37 MCF 4% II 848 MCF 1 N OF ALLOCATION: Preliminary allocation base 1000000000000000000000000000000000000	ERDE 811 MCF 96% TA 37 MCF 4% I 848 MCF 4% N OF ALLOCATION: Preliminary allocation based on standal 96% Ie and combined production stream after commingling Mesaveror 96% w stream also supports this allocation. A fixed percentage based 96% Dereformance data is obtained. See attached documents for production will be allocated based on average formation yields. DATE TITLE	ERDE 811 MCF 96% TA 37 MCF 4% II 848 MCF 1 N OF ALLOCATION: Preliminary allocation based on standalone Dako 1 N of ALLOCATION: Preliminary allocation based on standalone Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 N of additional production stream after commingling Mesaverde & Dako 1 Norder of additional production stream after commingling Mesaverde & Dako 1 1 Norder of additional production stream after commingling Mesaverde & Dako <	

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