OIL CONS. DIV DIST. 3

Area: «TEAM»				2017	S	EP 15	2017			
В	lilco	rp En		2 1 2017 Compa	Bureau		ield Office Manageme	Regulatory Accounting Well File		
				ATION FORM			Status			
Commingle						]	Date 9/8/	2017		
	SURFACE DOWNHOLE						API No.	30-039-21680		
	Type of Completion NEW DRILL ☐ RECOMPLETION ☒ PAYADD [				☐ COMMINGLE ☐			DHC No. DHC2446AZ		
TIE II DIGI		OIM EDITO			, ozz		Lease No. SF-078835			
							Federal			
Well Name						7	Well No.			
San Juan 2	8-7 Unit					2	254			
Unit Letter	Section	Township					County, State			
M	6 T027N R007W 850' FSL & 800' FWL					J	Rio Arriba County, New Mexico			
Completion Date Test Method					IVICAICO					
		тисторис			TE CETE E					
		HISTORICA	AL   FIE	LD TEST PRO	JECTED [	] OIH	EK [			
FORMATION			GAS	PERCENT	COND	CONDENSATE		PERCENT		
DAKOTA			639 MCF	45%				51%		
MES		769 MCF	55%				49%			
			1409							
commingle t	to be switch om average	ned to a fixed production i	percentage rates from t	Phillips requests to based allocation. welve months. Conted from basin-wide	The fixed pondensate all	ercenta location	ige based	l allocation is d on the gas		
A DDD CATE	N DW		D 4 777	(DYEAT TO			DITO			
APPROVED BY DATE William Tambekon 9/18/2017			TITLE	711		PHONE 505-564-7746				
William lamneken 1/18/201							,			
× Lanalis Kolanal 9/8/19			/ Operations/	Regulatory	rech	505-32	+-3149			
Kandis Ro	oland									



## Production Summary Report API: 30-039-21680

## SAN JUAN 28 7 UNIT #254

[71599] BASIN DAKOTA Production		[72319] BLANCO-MESAVERDE Product			
Year	Month	Gas(MCF)	Year	Month	Gas(MCF)
2016	Jul	665	2016	Jul	934
2016	Aug	665	2016	Aug	1000
2016	Sep	641	2016	Sep	985
2016	Oct	659	2016	Oct	1030
2016	Nov	635	2016	Nov	874
2016	Dec	653	2016	Dec	798
2017	Jan	650	2017	Jan	630
2017	Feb	584	2017	Feb	294
2017	Mar	644	2017	Mar	351
2017	Apr	623	2017	Apr	656
2017	May	638	2017	May	849
2017	Jun	614	2017	Jun	831
	Average	639		Average	769

Zone	Gas	Allocation %
DK	639	45%
MV	769	55%
Total	1409	45%

Oil	Allocation %
	51%
	49%
	100%

<sup>\*</sup>Oil allocation based on historical yields