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PR		JRLII IESO TON ALI		ION FOI	Farmington Fi Bureau of Land I	eld Office fanagement	Distribut BLM 4 Co Regula Accour Well Revised: March 9, 2	opies atory nting File
Commingle Type						Date:	5/1/2016	
Surface Downhole 🗹						API No.	30-039-22309	
Type of Completion						DHC No.	<b>DHC-148 AZ</b>	
NEW DRILL ☐ RECOMPLETION☐ PAYADD☐ COMMINGLE☐						Lease No.	E-290-3	
Well Name						Well No.		
SAN JUAN 27-5 UNIT						#8A		
Unit Letter Section Township			Range Footage		County State			
E	32	027N	005W	1830 FNL & 840 FWL		Rio Arriba County,		
						N	lew Mexico	
Completion Date Test Method								
Historical Field Test Projected Other								
Formation Gas				Percent	Condens	sate	Percent	
MESAVERDE				76%	3.25 BBL/N	MMCF	97%	
PICTURED CLIFFS				24%	0.33 BBL/N	MMCF	3%	
Justification of Allocation: The SAN JUAN 27-5 UNIT #8A did not produce condensate upon initial commingling and was								
allocated 0% to each formation. This updated condsate allocation is based on historical yields from								
offset standalone completions in the MESAVERDE and PICTURED CLIFFS.								
William Jambekou 10/19/2016 Approved By Date				tetroleum.	Title 505 - 564 - 7746		Phone 9	
x Exuall 5/20/16				Engineer		505-326-982		
Ephraim Sc		,	,					

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