F	Tilco	rp En	ergy	Comp			2013 BLM 4 C Regu Accor We ald Office <sub>Revised</sub> : March 9	
			*	ATION FORM	Bureau	of Land N	ald Office <sub>Revised: March 9</sub> Status PRELIMINARY	
							FINAL  REVISED	
Commingle Type SURFACE DOWNHOLE Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE							Date: 2/27/2018	
							API No. <b>30-039-2032</b> DHC No. <b>DHC3783</b>	
							Lease No. SF-080673	
							Federal	
Well Name San Juan 2						Well No. 55		
Unit Letter Surf- G	Section 5	Township T027N	Range R04W	Footage 1700' FNL & 1		÷	County, State Rio Arriba, New Mexico	
Completion	Date	Test Method	1					
11/22/	2017	HISTORICA	AL FIE	LD TEST 🔀 PRO	DJECTED [	OTH	ER	
FOR	RMATION		GAS	PERCENT	COND	ENSAT	E PERCENT	
MESAVERDE			341 MCF	97%			97%	
DA	AKOTA		<b>10 MCF</b>	3%			3%	
		35	1 MCF					
				<u> </u>	hasad on st	tandalon		
adding Mesa	verde and co	ombined produ	iction stream		g Mesaverde		e Dakota production be ta. Gas analysis of the	
adding Mesa combined flo	verde and co ow stream als	ombined produ	iction stream s allocation.	n after commingling Condensate based	g Mesaverde		ta. Gas analysis of the	
adding Mesa combined flo	verde and co ow stream als	ombined produ	iction stream	n after commingling Condensate based	g Mesaverde	on yields	ta. Gas analysis of the PHONE	
APPROVEI	ow stream also D BY Tambeka	ombined produ	uction stream s allocation. DATE	n after commingling Condensate based	g Mesaverde I on formation Engineer	on yields	ta. Gas analysis of the	
adding Mesa combined flo APPROVEI	ow stream also D BY Tambeka	ombined produ	uction stream s allocation. DATE	n after commingling Condensate based TITLE Petroleum	g Mesaverde I on formation Engineer	on yields	ta. Gas analysis of the PHONE 505 564 7740	

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