Γ					BUTTER TO THE PERSON OF THE PE	Element 1 11 11 12	84 E4 22
	1				REC		Distribution: BLM 4 Copies
	,					0 3 2 10	Regulatory
{		~	CODL		LER	0 3 2010	Accounting Well File
	COPI	nillips	Demonis Ci l	gen sky bne	ementRevised: March 9, 2006		
	_				Family	on Flat Si	atus
PRELIMINARY [
PRODUCTION ALLOCATION FORM 91011127377 FINAL FINAL REVISED							
			/5	•	" ∛\R	EVISED 🗌	
Commingle			\(\lambda_{\text{\text{\$\sigma}}}\)	RECEIV	En D	ate: 1/25/2010	
SURFACE			12	EB 201		DINI 20 020 210/7	
Type of Cor	npletion	\	\1			PI No. 30-039-21065	
NEW DRILL ☐ RECOMPLETION ☐ PAYADD ☐ COMMING PROPERTY DIST. 3 SOHO No. DHC1100AZ							
Lease No. NM03188							
Well Name Well No.							
San Juan 29-5 Unit #69							
Unit Letter Section Township Range Footage County, State							
/ I	21	T029N	R005W	1475' FSL &	-	Ri	o Arriba County,
<i>\</i> '			1000	1110 100 0	,,oo i ee		New Mexico
Completion Date Test Method							
HISTORICAL ☑ FIELD TEST ☐ PROJECTED ☐ OTHER ☐							
			制制和公司			第四十	
FORMATION			GAS	PERCENT	ERCENT CONDI		PERCENT
DAKOTA			66 MCFD	410/	41%		2%
			U METD	71.70			2/0
MESAVERDE			96 MCFD	59%			98%
		į	162		İ		
			102		-}		_
JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole							
commingle of the San Juan 29-5 Unit 69 be switched to a fixed percentage based allocation. The fixed							
percentage based allocation is calculated from average production rates from twelve months. Oil allocation is							
based on the	yield ratio	. Yields wer	e determine	d from basin-wide	e Dakota and	l Mesave	rde yield maps.
and the state of t	a , the last and the sale of the sale	V augus apparations in	to an Arminda activative in 1988, who is in	Support white Ship had by America, were now the new color	Support Constitutes (1881, 1871, 1871	oli sekset et enne i bleve	r og vill store til skallet for skillet for etter skallet for etter skillet for etter i "" i skillet for etter
- · -			DATE	TITLE	TITLE		PHONE
goo Hemilt 2-f-1			2-8-11	600	600		599 -6365
X 3510				Engineer	Engineer		505-599-4076
							
Bill Akwa	ari				. <u></u>		
Ixtando tolonal unalin				Engineerin	o Tech		505-326-9743
MALMA	かく ノスくしん	MANON.	11267110	Luginceini	5 I COII.	\ ~	/UJ-J4U-/(TJ
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