ConocoPhillips
ODUCTION ALLOCATION FOR

2	Tales of the last	C	T. Karb	N. S.	Acre Maria	

	1		Distribution:
FEB (13	2010	BLM 4 Copies
LER 1	1	2010	Regulatory
	1		Accounting
au of La	10	Management	Well File
Killian day	1 -	THE PARTY AND	,, en 1 ne

		recountin
Sureau of La	id Management	Well Fil
Famingle	id Management i Field OffRevised:	March 9, 200
	C4-4	

		_UI		LUTI	IIIII111111111111111111111111111111111	Far	mingle	Field Offrevised: March 9, 2006
	PROI	Status PRELIMINARY ☐ FINAL ☒ REVISED ☐						
Commingle		aror e [Date: 12/29/2009
SURFACE [Type of Con		HOLE	<u> </u>		,			API No. 30-039-20769
		OMPLE	ETIOI	N 🔀 PAYA	ADD 🗌 COMMIN	NGLE 🗌	1	DHC No. DHC1547
								Lease No. SF-078496-A
Well Name San Juan 28	8-7 Unit							Well No. # 188
Unit Letter	Section	Towns	- 1	Range	Footage		County, State	
N 26 T02		T028	3N	R007W	810' FSL & 175	50' FWL		Rio Arriba County, New Mexico
Completion Date Test M					LD TEST 🗌 PRO)JECTED [] отн	RCVD FEB 17'10 DIL CONS. DIV. HER DIST. 3
FOR	MATION		i	GAS	PERCENT	CONDE	NSAT	TE PERCENT
DA	AKOTA		(67 MCFD	30%			17%
MESAVERDE			1:	55 MCFD	70%			83%
				222				
commingle o	of the San J	Tuan 28-1	7 Uni	t 188 be sw	_	ercentage ba	ased al	the down hole llocation. The fixed

percentage based allocation is calculated from average production rates from twelve months. Oil allocation is based on the yield ratio. Yields were determined from basin-wide Dakota and Mesaverde yield maps.

APPROVED BY	DATE ·	TITLE	PHONE
In Herrit	2-11-10	Geo	599-6265
$X \longrightarrow Z$	1/8/10	Engineer	505-599-4076
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x Kanalis Koland	12/29/09	Engineering Tech.	505-326-9743
Kandis Roland			