	ConocoPhillips
	PRODUCTION ALLOCATION FORM
Commingle T	Ine

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FEB	03	2010	
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on: ies Regulatory Accounting

owner of Land	Management	Well File
Familial Oli	Management icki Olici Revised:	March 9, 2006
g Garanim-Cr	Status	
	PRELIMINA	RY 🔲
	FINAL 🔯	

					REVISED [
Commingle Type				Date: 12/23/2009	
	SURFACE DOWNHOLE Type of Completion				API No. 30-039-20588
		OMPLETION	N 🏻 PAYA	ADD COMMINGLE	DHC No. DHC564AZ
THE PROBE INDOORS PERSON PERSON PROBE I					Lease No. NMSF078498
Well Name				Well No.	
San Juan 2	8-7 Unit				#135
Unit Letter	Section	Township	Range	Footage	County, State
M	27	T028N	R007W	800' FSL & 800' FWL	Rio Arriba County,
					New Mexico
Completion Date Test Method			RCVD FEB 17'10		
ν nii cnns. Div.					
HISTORICAL ☑ FIELD TEST ☐ PROJECTED ☐ OTHER ☐ DIST. 3					

FORMATION	GAS	PERCENT	CONDENSATE	PERCENT
DAKOTA	66 MCFD	43%		25%
MESAVERDE	89 MCFD	57%		75%
	155			

JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole commingle of the San Juan 28-7 Unit 135 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 were determined from basin-wide Dakota and Mesaverde yield maps.

APPROVED BY	DATE	TITLE	PHONE
Que Hurth	2-11-10,	Geo	599 - W65
$x \leftarrow \hat{x}$	1/8/10	Engineer	505-599-4076
Bill Akwari			
x Xandis Koland	12/23/09	Engineering Tech.	505-326-9743
Kandis Roland	1. 01		