					FC III	CEV	Distribution: BLM 4 Copies	
CopocoDhilling FEB 04							Accounting Well File	
PRODUCTION ALLOCATION FORM							Revised: March 9, 2006  atusing  ELIMINARY  NAL   EVISED	
Commingle							te: 1/15/2010	
SURFACE Type of Cor					AF	PI No. 30-039-20122		
NEW DRILL ☐ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐							HC No. <b>DHC1832</b>	
							ase No.	
Well Name Jicarilla A							ell No.	
Unit Letter	Section	ection Township		Footage		#1	County, State	
J	14	T026N	Range R004W	1550' FSL & 10	1650' FEL		Rio Arriba County, New Mexico	
Completion Date Test Method					L	RCVD FEB 8'10		
HISTORICAL  FIELD TES					JECTED [	] ОТНЕ	OIL CONS. DIV. R □ DIST. 3	
FORMATION /			GAS	PERCENT	CONDENSATE   PERCENT			
DAKOTA			62 MCFD	27%			66%	
GALLUP			43 MCFD	19%	19%		11%	
MESAVERDE			<b>123 MCFD</b>	54%			22%	
			228					
JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the down hole commingle of the Jicarilla A 11 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 gas allocation and yield ratio. Yields were determined from basin-wide Dakota and Mesa Verde yield maps and a Gallup previous to commingle.								
ADDDOVE				TITLE		NIONE		
APPROVED BY			DATE 2-5-10	TITLE	6cb		PHONE 599-BU	
$x \rightarrow 115$			1/15/1	O Engineer			05-599-4076	
Bill Akwa	ari /	7						
x Xanalis Kolanal			1/12/10	Engineering	Engineering Tech.		05-326-9743	
Kandie R	aland							