BURLINGTON DEC 29 200							Revised: March 9, 2006
PRODUCTION ALLOCATION FORM							Status PRELIMINARY  FINAL  REVISED
Commingle		HOLE $\nabla$					Date: 11/25/2009
SURFACE DOWNHOLE  Type of Completion							API No. <b>30-045-29855</b>
NEW DRILL ☐ RECOMPLETION ☐ PAYADD ☐ COMMINGLE ☐							DHC No. DHC2981AZ
							Lease No. NM-82815
Well Name  Lewis Park							Well No. #1
Unit Letter   Section   13		Township T031N	Range R008W		Footage 950' FSL & 1180' FEL		County, State San Juan County,
1	1.5	103111	KUUOW	TUSU FSE	& HOU FEL		New Mexico
Test Method  9/1/2009  HISTORICAL FIELD TEST PROJECTED OTHER OIL CONS. DIV.  DIST. 3  JUSTIFICATION OF ALLOCATION: ConocoPhillips requests that production for the downhole commingle be allocated using the subtraction method. The base formation is the Pietuled Cliffs and the added formation to be commingled is the Fruitfand Coal. The subtraction method applies an average monthly production forecast to the base formation(s) using historic production. All production from this well exceeding the forecast will be allocated to the new formation(s). A fixed percentage based allocation will be submitted after the fourth year of production. See attached documents for production forecast.  There was no previous condensate production from the Dakota therefore 100% condensate will be allocated to the Mesaverde.							
APPROVED BY . DATE				TITLE	TITLE		PHONE
for Henry				1 -	6c0		599-6365
F 12/2/09				og Engine	Engineer		505-599-4076
Bill Akwari							
x Kandis Roland 11/25/09				7 Engine	gineering Tech.		505-326-9743
Kandis Roland							
NMOCD 4							