	~ 2 mm 3.4	יבו בכי די							
سے م√نی	CEIV) شده (محربین امینیست						Distribution:	
OCT 18 2013								BLM 4 Copies Regulatory Accounting	
Farmington Fi CONOCOPHIII PS								Well File	
Bureau of Land Manageme.								Revised: March 9, 2006	
								ELIMINARY 🖂	
PRODUCTION ALLOCATION FORM								NAL [
								EVISED \(\sum_5^{th} \) Allocation	
Commingle Type								te: 9/20/13	
SURFACE DOWNHOLE X							AP	I No. 30-045-35156	
Type of Completion NEW DRILL RECOMPLETION PAYADD COMMINGLE								IC No. DHC3458AZ	
MEW DAILL M RECOIM LETION [] FATADD [] COMMINGLE []									
								ase No. FEE	
Well Name							1	Well No.	
Rhoda Abrams Unit Letter Section Township Barres					Pasts -		#1]		
Unit Letter Surf- I	Section 5	Township T030N	Range R011W	177	Footage 2' FSL & 1203' FEL			County, State n Juan County,	
BH-I	5	T030N	R011W		9' FSL & 1204' FEL			New Mexico	
Completion Date Test Method									
8/16/2012 HISTORICAL FIELD TEST PROJECTED OTHER									
FOR						ENSATE	PERCENT		
							720/		
MES		···		86%	AU CONC	TRIC VICE	73%		
DA			14%		OIL CONS. DIV DIST. 3		27%		
						OCT 2.5 2013			
JUSTIFICATION OF ALLOCATION: Fifth Allocation: These percentages are based upon compositional									
gas analysis tests from the Mesaverde and Dakota formations during completion operations. Subsequent									
allocations will be submitted every three months after the first delivery date. Allocation splits will keep changing until the gas analysis mole fractions stabilize. Condensate percentages are based upon the formation									
yields.									
APPROVED BY DATE				TITLE		F	PHONE		
Jol Huntil 10-21-13					6c0			564-7740	
x 4 9-25-13				<u>13</u>	Engineer		5	505-599-4081	
Stephen R	Read	<u> </u>							
xxandis Koland 9/20/13			Engineering Tech.		5	505-326-9743			
Kandis Roland									

Federal Minerals in 1/2 of Sec. 5

