	Submit 3 Copies To Appropriate District	Q	CAT A	•		T		
r	Office					Form C-10 March 4, 200		
	District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Mineral	s and man	irai Resources	WELL API NO.		/-	
	District II	OIL CONSER	VATION	MANSION		30-045-32111		
	1301 W. Grand Ave., Artesia, NM 88210 District III	1220 Sout		1 46 6 1 7 7 5	5. Indicate Type			
	1000 Rio Brazos Rd., Aztec, NM 87410		ENM 8		STATE 6. State Oil & G			
	District IV 1220 S. St. Francis Dr., Santa Fe, NM			L 2004 20	o. State On & O	as Lease 110.		
1	87505 SUNDRY NOTICES	S AND DEDODTS			7 Lease Name	or Unit Agreement Name		
	(DO NOT USE THIS FORM FOR PROPOSALS	S TO DRILL OR TO DE	PEN OR PL	HG BAGK TO A	State M	n Omi Agreement Name		
	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FOR MC-101) FOR SEICH PROPOSALS.)							
	1. Type of Well:		Wife -	~ 31 F. 37	8. Well Number			
	Oil Well 🗌 Gas Well 🗓 Otl	her	40 B	4957		1M		
	2. Name of Operator				9. OGRID Num	ber 217817		
ł	ConocoPhillips C	10 Pool name o		-				
	3. Address of Operator P.O. Box 2197, WL3-6054 Houston Tx 77252				10. Pool name or Wildcat Blanco Mesaverde/Basin Dakota			
i	4. Well Location							
	Unit Letter E: 1945 feet from the North line and 660 feet from the West line							
Section 16 Township 29N Range 8W NMPM County San Juan								
1	11. Elevation (Show whether DR, RKB, RT, GR, etc.)							
]	6485 GL Pit or Below-grade Tank Application (For pit or below-grade tank closures, a form C-144 must be attached)							
Pit Location: ULSectTwpRngPit typeDepth to GroundwaterDistance from nearest fresh water well								
Distance from nearest surface water Below-grade Tank Location ULSect Twp Rng;								
Distance from hearest surface water Below-grade lank Location ULSectIwpRng;feet from theline andfeet from theline								
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data								
	NOTICE OF INTE	Report or Other SEQUENT RE						
	PERFORM REMEDIAL WORK PL		v 🗆	REMEDIAL WORK		ALTERING CASING	1	
	TEMPORARILY ABANDON CH	HANGE PLANS		COMMENCE DRII	LLING OPNS.L.	PLUG AND ABANDONMENT		
		ULTIPLE		CASING TEST AN	ID 🗆	ADAINDONWIEN		
	CC	OMPLETION		CEMENT JOB				
	OTHER:			OTHER: Allocation	n	$oxed{X}$		
-	13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date							
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion								
	or recompletion.							
	ConocoPhillips requests allocation on this well as per attached. This is in reference to DHC#1453AZ.							
		,						
				•				
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-								
]	hereby certify that the information above	e is true and comple	te to the be	est of my knowledge	and belief. I furth	er certify that any pit or below		
grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.								
•	SIGNATURE Chris Durta	ntin	TITLE As	Agent for ConocoP	hillips Co	DATE 07/22/2004		
_	Гуре or print name Christina Gustartis		E-mail ad	dress: christina.gusta	artis@conocophi T i	epsplaane No.(832)486-24	63	
1	This space for State use)							
(a space for state use;	7,						
	APPPROVED BY	Xrd_	TITLEEPL	IT OIL & GAS INST	ECTOR, DIST. AND	DATE 2 201	04	
	Conditions of approval, if any:		•					
	· ·	,						

Allocation for the State M 1M (API 3004532111)

The State M 1M is an 80-acre Mesaverde/80-acre Dakota infill well located in the northwest quarter of Section 16-T29N-R8W, San Juan County, NM. The well was drilled to a total depth in May 2004, perforated & fracture stimulated in June 2004, and ready for first delivery in July 2004.

Initial flow tests as reported by the field operator indicated:

Mesaverde (2-3/8" tubing set at 4664', perforations from 4760 - 5468' OA, composite plug at 5570')
6/21/04 ½" choke N/A* PSIG tubing pressure 250 PSIG FCP 1650 MCFPD + 0.5 BOPD + 6-7 BWPD

Dakota (2-3/8" tubing set at 7283', perforations from 7384 - 7602' OA, PBTD 7652', multi-pass production log)
6/23/04 ½" choke 187 PSIG FTP 490 PSIG SICP '768** MCFPD + 0 BOPD + 107 BWPD

Based on these initial stabilized flow tests, calculated DHC allocation percentages are:

Fixed Allocation (Gas) Mesaverde 68%

Dakota 32%

Fixed Allocation (Oil) Mesaverde 100%

Dakota 0%

A very small amount of oil was produced during these tests. Based on historical production data from offset wells, the Dakota is very dry and is expected to produce no oil. Therefore, 100% of any oil production should be allocated to the Mesaverde.

Please allocate production based on the above estimated percentages and call with any questions.

Thanks Dan Hensley 832-486-2385

- * Annular test string float in tubing
- ** Rate measured with a production log, making multiple passes at varying speeds. Casing was shut-in with all production directed up tubing. Tubing set ~100' above the top Dakota perforation makes it possible to gauge a Dakota rate isolated from any Mesaverde influence (log run below the point where the shallower Mesaverde has already turned the corner and is going up tubing).