Submit 3 Copies To Appropriate District  State of New Mexico  Office	Form C-103			
District 1 Energy, Minerals and Natural Resources	WELL API NO.			
1625 N. French Dr., Hobbs, NM 87240 District II	30-045-30142			
811 South First, Artesia, NM 87210 OIL CONSERVATION DIVISION	5. Indicate Type of Lease			
District.JII 2040 South Pacheco 1000 Rio Brazos Rd., Aztec, NM 87410	STATE 🗆 FEE 🖄			
Oistrict IV Santa Fe, NM 87505 2040 South Pacheco, Santa Fe, NM 87505	6. State Oil & Gas Lease No.			
SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unti Agreement Name			
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)  1. Type of Well:  Oil Well	HOUCK			
2. Name of Operator CONOCO, INC.	8. Well No. <sub>2C</sub>			
3. Address of Operator P.O. BOX 2197 DU 3084 HOUSTON TX 77252	9. Pool name or Wildcat AZTEC PICTURED CLIFFS, BLANCO M			
4. Well Location				
Unit Letter D : 660' feet from the NORTH line and 75	feet from the <u>WEST</u> line			
Section 11 Township 29N Range 10W	NMPM County SAN JUAN			
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 5799				
11. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data			
NOTICE OF INTENTION TO: SUE	BSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR	RK ALTERING CASING			
EMPORARILY ABANDON CHANGE PLANS COMMENCE DF	RILLING OPNS. PLUG AND ABANDONMENT			
PULL OR ALTER CASING	AND			
OTHER: DHC X OTHER:				
12. Describe proposed or completed operations. (Clearly state all pertinent details, and g of starting and proposed work). SEE RULE 1103. For Multiple Completions: Attach or recompletion. In reference to Order #R-11363 Conoco proposes to downhole commingle in the Aztec P	n diagram of proposed completion			
Perforations are: Mesaverde 3959' - 4857' Pictured Cliffs 2244' - 2309'	13910715			
Allocation will be by subtraction (attached)				
Commingling in this well will not reduce the value of the remaining production.	AUG 2001			
The Public Land Office has been sent notice of our intent.	RECONSTR			
nterest owners are the same in all pools.				
DHC-487AZ	CONTINE OF THE PARTY OF THE PAR			
hereby certify that the information above is true and complete to the best of my knowled	dge and belief.			
SIGNATURE AND AND AND TITLE REGULATORY A	NALYST DATE 08/01/2001			
Type or print name DEBORAH MARBERRY	Telephone No. (281)293-1005			
This space for State use)  Original Signed by STEVENS Co. 18 10 10 10 10 10 10 10 10 10 10 10 10 10	AUG - 7 200			

District I 1625 N. French Dr., Hobbs, NM 88240 State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 15, 2000

District II

811 South First, Artesia, NM 88210 District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

2040 South Pacheco	o, Santa Fe, N	NM 87505								AME	ENDED REPOR
			WELL L			AC	REAGE DEDI				
1,	API Numbe	er		<sup>2</sup> Pool Coo	le			3 Pool Na	me		
30-045-3014	42		7231	9			ANCO MESAVE	RDE		r	***
Property C	Code				s Pro	perty	Name			i	Well Number
SF 077		HOU	CK							2C	
→ OGRID N	No.				8 Ope	erator	Name			Elevation	
005073	Ì	CON	DCO, INC.							5799'	
I					10 Surf	face	Location				
UL or lot no.	Section	Townsh	ip Range	Lot Idr	Feet fro	m the	North/South line	Feet from the	Eas	t/West line	County
			10W		660'		NORTH	750'	WEST		SAN JUAN
D	11	29N		T T	1	т			WEST		S. H. VOI H. V
							f Different From				
UL or lot no.	Section	Townshi	p Range	Lot Idr	Feet fro	m the	North/South line	Feet from the	Eas	t/West line	County
											_
12 Dedicated Acres	13 Joint o	r Infill	14 Consolidation	Code 15 O	order No.						
316.80	I										
310.80	1					**				<del></del>	
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			tigon) waste but were			33		Date		CERTI	FICATION
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								Certificate Num	iher		

District I 1625 N. French Dr., Hobbs, NM 88240

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised August 15, 2000

811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

District IV

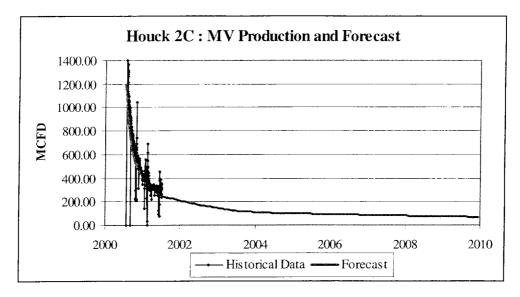
2040 South Pacheco	o, Santa Fe. N	NM 87505		0 G . TY 6		CDE LCE DE			AMI	ENDED REPOR	
			WELL L	OCATIC  2 Pool Cod		CREAGE DEI	DICATION PL				
							ame				
30-045-3014			7231	9		AZTEC PICTURE	D CLIFFS	1	6.1	Well Number	
Property	Code	HOUG	~r		> rrope	rty Name			2C well Number		
SF 077	No				8 Opers	itor Name			PElevation		
	NO.	CONC	OCO INC		Ореги	nor rame			5799'		
005073		CONC	DCO, INC.		10 c c				3199		
		<b>1</b> -				ce Location	7	T 7			
UL or let ne.	Section		ip Range	Lot Idn		1			West line	County	
D [	11	29N	10W		660'	NORTH 750' WEST				SAN JUAN	
			11 B	ottom Ho	ole Location	n If Different Fro	om Surface				
L or lot no.	Section	Townshi	p Range	Lot Idn	Feet from	the North/South li	ne Feet from the	East/	West line	County	
2 Dedicated Acres	s 13 Joint o	r Infill	14 Consolidation	Code 15 Or	rder No.				1		
		j									
316.80	I										
700							Printed Name	AH MARB		Josefiera	
							Title				
				1			06/12/200	01			
							Date				
							I hereby cer was plotted me or under	rtify that the w from field not r my supervisi	vell locati tes of acti ion, and t	FICATION on shown on this planual surveys made by that the same is true	
							and correct	t to the best o	f my beli	ef.	

Certificate Number

## Houck 2C: Downhole Commingle Allocation

Aztec Pictured Cliffs and Blanco Mesaverde

The Aztec Pictured Cliffs will be added to this wellbore via recompletion. We are proposing to allocate gas production using the subtraction method. Historical and forecasted Mesaverde gas production are shown in the following graph and allocation table:



Year	Mid-Yr Rate
2001	245
2002	172
2003	121
2004	104
2005	96
2006	90
2007	83
2008	78
2009	72
2010	62
2011	58
2012	54
2013	50
2014	47
2015	43

Oil/condensate production from the Pictured Cliffs producers in 29N-10W has been essentially zero. Consequently, any oil production should be assigned to the Mesaverde.