Office District I 1625 N. Franch Dr. Hobbs NM 88240	20000 02 x 10 11 x 12	lexico		I	Form C-103
				May 27, 2004	
District II			WELL API NO.	30-039-25723	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION	N DIVISION	5. Indicate Type of		
District III	1220 South St. Fra	ncis Dr.	STATE	FEE	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 8	7505	6. State Oil & Gas		
1220 S. St. Francis Dr., Santa Fe, NM 87505				SF-078912	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			7. Lease Name or Unit Agreement Name		
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Lindrith B Unit		
PROPOSALS)					
1. Type of Well: Oil Well Gas Well X Other			8. Well Number 96		
2. Name of Operator			9. OGRID Number		
CONOCOPHILLIPS			217817		
3. Address of Operator 3401 E. 30TH STREET, FARMINGTON, NM 87402			10. Pool name or Wildcat W. Lindrith Gallup DK		
4. Well Location	, vv. 1	Emartin Ganap DK			
· — — —	90 feet from the North Township 24N	line and	990 feet from		line
Section 11	Township 24N Elevation (Show whether DR, RKB,	Rng 3W	NMPM	County Ric	Arriba
	` <u> </u>				
Pit or Below-grade Tank Application	or Closure				
Pit type P&A Depth to Groundwa				rom nearest surface water	
Pit Liner Thickness: 12	mil Below-Grade Tank:	Volume 4400			synthetic
	ppropriate Box to Indicate	Nature of Not	•		
NOTICE OF IN		] DEMEDIAL	-	REPORT OF:	040340
PERFORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON CHANGE PLANS	REMEDIAL COMMEN	. WURK CE DRILLING OPNS.	ALTERING P AND A	CASING H
PULL OR ALTER CASING	MULTIPLE COMPL	- 1	EMENT JOB		
OTHER: P&		.			
OTIEN. Pa	$\mathbf{A}$ $\overline{\mathbf{X}}$	OTHER:			
13. Describe proposed or completed	l operations. (Clearly state all pertin	nent details, and g			
13. Describe proposed or completed of starting any proposed work)	· ·	nent details, and g			
13. Describe proposed or completed	l operations. (Clearly state all pertin	nent details, and g			
13. Describe proposed or completed of starting any proposed work)	l operations. (Clearly state all pertin	nent details, and g			
13. Describe proposed or completed of starting any proposed work)	l operations. (Clearly state all pertin	nent details, and g			
13. Describe proposed or completed of starting any proposed work)	l operations. (Clearly state all pertin	nent details, and g			
13. Describe proposed or completed of starting any proposed work) or recompletion.	d operations. (Clearly state all perting). SEE RULE 1103. For Multiple C	nent details, and g Completions: Atta	ach wellbore diagram	of proposed complet	ion
Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construction.	d operations. (Clearly state all perting SEE RULE 1103. For Multiple Control of the state all perting to the state all pe	nent details, and g Completions: Atta	ach wellbore diagram	of proposed completed completed of proposed completed of proposed completed co	ria, the
13. Describe proposed or completed of starting any proposed work) or recompletion.	I operations. (Clearly state all perting to SEE RULE 1103. For Multiple Control of the workover pit. Based on Conocontailed in Conocontailed i	nent details, and g Completions: Atta Phillips' interpret	ach wellbore diagram	of proposed completed completed of proposed completed of proposed completed co	ria, the
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as defanticipates closing the pit according to the control of	t a workover pit. Based on Conocotailed in Con	nent details, and g Completions: Atta Phillips' interpret 'lan dated June 20 s.	ach wellbore diagram action of the Ecospher 05 on file at the NM	of proposed completed completed of proposed completed complete	ria, the Phillips
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as defanticipates closing the pit according to this workover, a vent/flare pit material of the starting and the pit according to	t a workover pit. Based on Conoco tailed in Conoco to the November 1, 2004 Guideline by be the only pit that will be required.	nent details, and g Completions: Atta Phillips' interpret Plan dated June 20 s.	ach wellbore diagram action of the Ecospher 05 on file at the NM	of proposed completed completed of proposed completed complete	ria, the Phillips
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as defanticipates closing the pit according to the control of	t a workover pit. Based on Conoco tailed in Conoco to the November 1, 2004 Guideline by be the only pit that will be required.	nent details, and g Completions: Atta Phillips' interpret Plan dated June 20 s.	ach wellbore diagram action of the Ecospher 05 on file at the NM	of proposed completed completed of proposed completed complete	ria, the Phillips
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according to this workover, a vent/flare pit madesigned to manage fluids, and that proposed or complete.	t a workover pit. Based on Conocotailed in Con	Phillips' interpret lan dated June 20 s.  ed. Under this cirranking criteria.	ach wellbore diagram action of the Ecosphe 05 on file at the NMO	re's risk ranking crite OCD office. Conoco	ria, the Phillips will be
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according to this workover, a vent/flare pit madesigned to manage fluids, and that proposed or complete.	t a workover pit. Based on Conocotailed in Con	Phillips' interpret lan dated June 20 s.  ed. Under this cirranking criteria.	ach wellbore diagram action of the Ecosphe 05 on file at the NMO	re's risk ranking crite OCD office. Conoco of this vent/flare pit	ria, the Phillips will be
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according to this workover, a vent/flare pit madesigned to manage fluids, and that proposed or complete.	t a workover pit. Based on Conocotailed in Con	Phillips' interpret lan dated June 20 s.  ed. Under this cirranking criteria.	ach wellbore diagram action of the Ecosphe 05 on file at the NMO	re's risk ranking crite OCD office. Conoco of this vent/flare pit RGVD APR 15	ria, the Phillips will be
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as defanticipates closing the pit according to this workover, a vent/flare pit material of the starting and the pit according to	t a workover pit. Based on Conocotailed in Con	Phillips' interpret lan dated June 20 s.  ed. Under this cirranking criteria.	ach wellbore diagram action of the Ecosphe 05 on file at the NMO	re's risk ranking crite OCD office. Conoco of this vent/flare pit	ria, the Phillips will be
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according.  On this workover, a vent/flare pit madesigned to manage fluids, and that proposed to manage fluids.  The pit permit	t a workover pit. Based on Conocotailed in Conocophillips' General Pto'the November 1, 2004 Guideline by be the only pit that will be required to will be lined, as per the risk is denied due to well is located in Conocophillips.	Phillips' interpret clan dated June 20 s.  ed. Under this cir ranking criteria.	ach wellbore diagrams action of the Ecosphe 05 on file at the NM reumstance, a portion shallow	re's risk ranking crite OCD office. Conoco of this vent/flare pit RCVD APR 15 OIL CONS. D DIST. 3	ria, the Phillips will be
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according to this workover, a vent/flare pit madesigned to manage fluids, and that proposed or complete.	t a workover pit. Based on Conocotailed in Conocophillips' General Pto'the November 2004 Guideline by be the only pit that will be required to the best of the located in Conocophillips' General Pto'the November 2004 Guideline by be the only pit that will be required to the lined, as per the risk of the lined of the located in Conocophillips' Conocophillips' General Pto'the November 1, 2004 Guideline by be the only pit that will be required to the lined, as per the risk of the lined of the located in Conocophillips' General Pto'the November 1, 2004 Guideline by the lined of the line of th	Phillips' interpret clan dated June 20 s.  ed. Under this cir ranking criteria.	ach wellbore diagram  action of the Ecosphe 05 on file at the NM  cumstance, a portion  shallow  anyon  and belief. I further of	re's risk ranking crite OCD office. Conoco of this vent/flare pit  RCUD APR 15  OIL CONS. D  DIST. 3	ria, the Phillips will be
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according.  On this workover, a vent/flare pit madesigned to manage fluids, and that pround water. The	t a workover pit. Pased on Conoco tailed in Conoco tailed in Conoco phillips' General Pto the November 1, 2004 Guideline by be the only pit that will be require portion will be lined, as per the risk of the November 1, 2004 Guideline by the triple of the control of the lined as per the risk of the line of	Phillips' interpret lan dated June 20 s.  ed. Under this cirranking criteria.  Possible and for the contraction of my knowledge general permit	ach wellbore diagrams  action of the Ecospher  05 on file at the NM  cumstance, a portion  shallow  and belief. I further compared and attached) alterna	re's risk ranking crite OCD office. Conoco of this vent/flare pit  RCVD APR 15  OIL CONS. D DIST. 3	ria, the Phillips will be
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according.  On this workover, a vent/flare pit madesigned to manage fluids, and that proposed to manage fluids. The ground water. The ground water. The Stown water water or closed SIGNATURE	t a workover pit. Based on Conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guideline by be the only pit that will be required to the ordinary of the lined, as per the risk of the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guideline by be the only pit that will be required to the lined, as per the risk of the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips are t	Phillips' interpret lan dated June 20 s.  ed. Under this cirranking criteria.  Possible and for the contraction of my knowledge general permit	ach wellbore diagram  action of the Ecosphe 05 on file at the NM  cumstance, a portion  shallow  anyon  and belief. I further of	re's risk ranking crite OCD office. Conoco of this vent/flare pit  RCVD APR 15  OIL CONS. D DIST. 3	ria, the Phillips will be
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according.  On this workover, a vent/flare pit madesigned to manage fluids, and that proposed to manage fluids. The ground water. The ground water. The Stown water water or closed SIGNATURE	t a workover pit. Based on Conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guideline by be the only pit that will be required to the ordinary of the lined, as per the risk of the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guideline by be the only pit that will be required to the lined, as per the risk of the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips are t	Phillips' interpreted and attended June 20 s.  ed. Under this cirranking criteria.  Possible and a Confirmation of my knowledge general permit X	ach wellbore diagrams  action of the Ecospher  05 on file at the NM  cumstance, a portion  shallow  and belief. I further compared  or an (attached) alternate  egulatory Tech	re's risk ranking crite OCD office. Conoco of this vent/flare pit  RCUD APR 15  OIL CONS. D DIST. 3  ertify that any pit or belotive OCD-approved plan  DATE	ria, the Phillips will be  VOS  VAIV.  4/14/2008
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according.  On this workover, a vent/flare pit madesigned to manage fluids, and that proposed to manage fluids. The ground water. The ground water. The Stown water and the proposed or closed signal to the proposed of the permit ground water. The ground water and the proposed of the permit ground water and the proposed of the permit ground water. The ground water and the permit ground water. The ground water and the permit grou	t a workover pit. Based on Conoco tailed in Conoco tailed in Conoco to the November 1, 2004 Guideline by be the only pit that will be required to will be lined, as per the risk of the November 1, 2004 Guideline bortion will be lined, as per the risk over is true and complete to the best according to MOCD guidelines 1, a TITLE	Phillips' interpreted and attended June 20 s.  ed. Under this cirranking criteria.  Possible and a Confirmation of my knowledge general permit X	ach wellbore diagrams  action of the Ecospher  05 on file at the NM  cumstance, a portion  shallow  and belief. I further compared and attached) alterna	re's risk ranking crite OCD office. Conoco of this vent/flare pit  OIL CONS. D DIST. 3  ertify that any pit or belotive OCD-approved plan DATE Ohone No. 32	ria, the Phillips will be IV.
13. Describe proposed or completed of starting any proposed work) or recompletion.  ConocoPhillips proposes to construct workover pit will be a lined pit as de anticipates closing the pit according.  On this workover, a vent/flare pit madesigned to manage fluids, and that proposed to manage fluids.  The pit permit ground water. The ground water. The ground water or closed stank has been/will be onstructed or closed SIGNATURE.  Type or print name  Philana	t a workover pit. Based on Conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guideline by be the only pit that will be required to the ordinary of the lined, as per the risk of the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guideline by be the only pit that will be required to the lined, as per the risk of the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco tailed in Conoco Phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips' General Prothe November 1, 2004 Guidelines are the conoco phillips are t	Phillips' interpret lan dated June 20 s.  ed. Under this cir ranking criteria.  Possible and Completions of my knowledge general permit X  R  ss: thomppp@con	ach wellbore diagrams  action of the Ecospher  05 on file at the NM  cumstance, a portion  shallow  and belief. I further compared  or an (attached) alternate  egulatory Tech	re's risk ranking crite OCD office. Conoco of this vent/flare pit  RCUD APR 15  OIL CONS. D DIST. 3  ertify that any pit or belotive OCD-approved plan  DATE	ria, the Phillips will be  VOS  VAIV.  4/14/2008