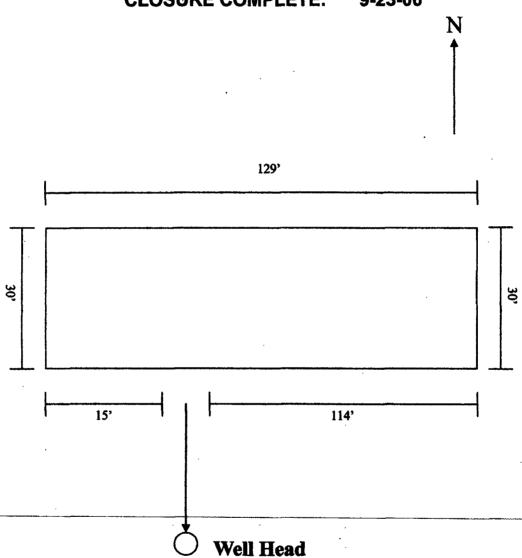
	State of New Mexico			Form C-103	
Office - District I	Energy, Minerals and Natural Resources			WEEK ADVANCE	May 27, 2004
District II			WELL API NO. 30-015	34686	
1301 W Grand Ave. Artesia NM 88210 OIL CONSERVATION DIVISION			5. Indicate Type of Lo		
District III RECEIVE 1220 South St. Francis Dr. 1000 Rio Brazos Rd., Aztec, NM 87410				STATE	FEE
District IV	UL 1 9 2006 Santa I	Fe, NM 87	505	6. State Oil & Gas Le	ase No.
1220 S. St. Francis Dr., Santa Fe. NM	U-MOTEDIA	1015	1617 18 19 20 3		
SUNDRY NOT	ICES AND REPORTS	ON XXPLLS	★	7. Lease Name or Un	it Agreement Name
(DO NOT USE THIS FORM FOR PROPO	SALS TO DRILL OR TO DE	EPÉNOR PLU	JE BACK TO A		
DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	CATION FOR PERMIT" (FU			SKELL'	
1. Type of Well: Oil Well	Gas Well Other	<u> </u>	RECEIVED	8. Well Number	964
2. Name of Operator	10000	$-/\mathfrak{B}^{-}$	- MICSIA	9. OGRID Number	
Chevron USA In	nc. (COG Operating	LLC Ager	1t)	43 10. Pool name or Wil	
3. Address of Operator 550 W. Texas Ave., Sui	ite 1300	Midland	TX 79701	FREN; PA	l l
4. Well Location	10 1000			111011,11	
Unit Letter N :	: 1175' feet from th	e South	line and 2310	feet from the	West line
Section 15	Township		Range 31E	NMPM	County EDDY
	11. Elevation (Show)				
No sell	`	3861	GR	****	
Pit or Below-grade Tank Application	or Closure 🗵				
Pit type DRILLING Depth to Grou	indwater 110' Distance	from nearest	fresh water well 100	O' Distance from nearest so	ırface water 1000'
Pit Liner Thickness: 12 mil	Below-Grade Tank: Volu	me	bbls; Construction	n Material	
12. Check	Appropriate Box to	Indicate N	ature of Notice,	Report or Other Dat	ta
NOTICE OF IN	ITCNITION TO) OLID		DT OF.
PERFORM REMEDIAL WORK	NTENTION TO: PLUG AND ABANDO	N M	REMEDIAL WOR	SEQUENT REPO	R I UF: FERING CASING □
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRI		ND A
PULL OR ALTER CASING		H	CASING/CEMENT		
		_			
OTHER: Pit closure			OTHER:		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date					
of starting any proposed w					
of starting any proposed we or recompletion.		For Multip	le Completions: At	tach wellbore diagram o	
of starting any proposed we or recompletion.	ork). SEE RULE 1103.	For Multip	le Completions: At	tach wellbore diagram o	
of starting any proposed we or recompletion.	ork). SEE RULE 1103.	For Multip	le Completions: At	tach wellbore diagram o	
of starting any proposed we or recompletion. C Remove fluids from pit.	ork). SEE RULE 1103.	For Multip	le Completions: Att	tach wellbore diagram o	
of starting any proposed we or recompletion.	ork). SEE RULE 1103. GOG Operating LLC processors constructed next to the	For Multipoposes to consess to co	le Completions: Att	tach wellbore diagram of tas follows:	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc	ork). SEE RULE 1103. GOG Operating LLC processor constructed next to the capsulated in this pit as	For Multip oposes to o ne existing and the liner	le Completions: Attacked the drilling pitches the d	tach wellbore diagram of t as follows: ed with a 12 mil liner. r the mud and cutting	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil line.	ork). SEE RULE 1103. COG Operating LLC processor constructed next to the capsulated in this pit as one with excess of 3' of the constructed next to the capsulated in this pit as one with excess of 3' of the constructed next to the capsulated in this pit as one with excess of 3' of the constructed next to the capsulated in this pit as one with excess of 3' of the constructed next to the capsulated in this pit as one capsul	For Multip oposes to o ne existing and the liner	le Completions: Attacked the drilling pitches the d	tach wellbore diagram of t as follows: ed with a 12 mil liner. r the mud and cutting	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc	ork). SEE RULE 1103. COG Operating LLC processor constructed next to the capsulated in this pit as one with excess of 3' of the constructed next to the capsulated in this pit as one with excess of 3' of the constructed next to the capsulated in this pit as one with excess of 3' of the constructed next to the capsulated in this pit as one with excess of 3' of the constructed next to the capsulated in this pit as one capsul	For Multip oposes to o ne existing and the liner	le Completions: Attacked the drilling pitches the d	tach wellbore diagram of t as follows: ed with a 12 mil liner. r the mud and cutting	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil line.	constructed next to the capsulated in this pit an ank Guidelines.	For Multip oposes to o ne existing and the liner	le Completions: Attacked the drilling pitches the d	tach wellbore diagram of t as follows: ed with a 12 mil liner. r the mud and cutting	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Ta. Cover with a minimum 3	cork). SEE RULE 1103. COG Operating LLC processors to the capsulated in this pit and the capsulated in the	For Multip oposes to d ne existing and the liner on all sides	le Completions: Attacked the drilling pitches the d	tach wellbore diagram of t as follows: ed with a 12 mil liner. r the mud and cutting	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Tark	cork). SEE RULE 1103. COG Operating LLC processors to the capsulated in this pit and the capsulated in the	For Multip oposes to d ne existing and the liner on all sides	le Completions: Attacked the drilling pitches the d	tach wellbore diagram of t as follows: ed with a 12 mil liner. r the mud and cutting	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Ta. Cover with a minimum 3	cork). SEE RULE 1103. COG Operating LLC processors to the capsulated in this pit and the capsulated in the	For Multip oposes to d ne existing and the liner on all sides	le Completions: Attacked the drilling pitches the d	tach wellbore diagram of t as follows: ed with a 12 mil liner. r the mud and cutting	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Ta. Cover with a minimum 3	cork). SEE RULE 1103. COG Operating LLC processors to the capsulated in this pit and the capsulated in the	For Multip oposes to d ne existing and the liner on all sides	le Completions: Attacked the drilling pitches the d	tach wellbore diagram of t as follows: ed with a 12 mil liner. r the mud and cutting	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil linger and Below-Grade Tat. Cover with a minimum 3. Contour pit to prevent enc.	constructed next to the capsulated in this pit and ank Guidelines. To finally of native soil.	For Multipoposes to one existing and the liner on all sides	le Completions: Attacked Attac	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the	of proposed completion
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Ta. Cover with a minimum 3	constructed next to the apsulated in this pit an er with excess of 3' cank Guidelines. I' of native soil. I above is true and comp	For Multipoposes to one existing and the liner on all sides rainwater.	le Completions: Attacked the drilling pions of my knowledge.	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the	of proposed completion S.
of starting any proposed we or recompletion. C. Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Tat. Cover with a minimum 3. Contour pit to prevent enc. I hereby certify that the information grade tank has been/will be constructed on.	constructed next to the constructed in this pit and the constructed next to the constructed next to the constructed next to the constructed in this pit and the constructed in the construction of the constructio	For Multipoposes to one existing and the liner on all sides rainwater.	le Completions: Attacked the drilling ping reserve pit and line will be folded over as per option IV.B	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the e and belief. I further cer or an (attached) alternative	of proposed completion S. S. CD-approved plan .
of starting any proposed we or recompletion. C Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Tat. Cover with a minimum 3. Contour pit to prevent enc.	constructed next to the apsulated in this pit an er with excess of 3' cank Guidelines. I' of native soil. I above is true and comp	For Multipoposes to one existing and the liner on all sides rainwater.	le Completions: Attacked the drilling pions of my knowledge.	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the e and belief. I further cer or an (attached) alternative	of proposed completion S. S. CD-approved plan .
of starting any proposed we or recompletion. C. Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Tat. Cover with a minimum 3. Contour pit to prevent enc. I hereby certify that the information grade tank has been/will be constructed on SIGNATURE.	constructed next to the apsulated in this pit and ank Guidelines. To find native soil. To find a soil and ponding of a above is true and compared according to NMOC	For Multipoposes to one existing and the liner on all sides rainwater.	le Completions: Attacked the drilling pictors the drilling pictors and line will be folded over as per option IV.B	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the e and belief. I further cer or an (attached) alternative	of proposed completion S. CD-approved plan
of starting any proposed we or recompletion. C. Remove fluids from pit. A deep trench pit will be The contents will be enc. Cover liner with 20 mil ling Pit and Below-Grade Tat. Cover with a minimum 3. Contour pit to prevent enc. I hereby certify that the information grade tank has been/will be constructed on.	constructed next to the apsulated in this pit and ank Guidelines. To find native soil. To find a soil and ponding of a above is true and compared according to NMOC	For Multipoposes to one existing and the liner on all sides rainwater.	le Completions: Attacked the drilling pictors the drilling pictors and line will be folded over as per option IV.B	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the e and belief. I further cer or an (attached) alternative	of proposed completion S. CD-approved plan
of starting any proposed we or recompletion. C. Remove fluids from pit. A deep trench pit will be The contents will be end. Cover liner with 20 mil ling Pit and Below-Grade Tat. Cover with a minimum 3. Cover with a minimum 3. Contour pit to prevent end. I hereby certify that the information grade tank has been/will be constructed on SIGNATURE. Type or print name Phyllis Edv. For State Use Only.	constructed next to the apsulated in this pit and ank Guidelines. To find native soil. To find a soil and ponding of a above is true and compared according to NMOC	For Multipoposes to one existing and the liner on all sides rainwater.	le Completions: Attacked the drilling pictors the drilling pictors and line will be folded over as per option IV.B	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the e and belief. I further cer or an (attached) alternative	of proposed completion S. CD-approved plan
of starting any proposed we or recompletion. Color	constructed next to the apsulated in this pit and ank Guidelines. To find native soil. To find a soil and ponding of a above is true and compared according to NMOC	For Multipoposes to one existing and the liner on all sides rainwater.	le Completions: Attacked the drilling pictors the drilling pictors and line will be folded over as per option IV.B	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the e and belief. I further cer or an (attached) alternative	of proposed completion S. CD-approved plan
of starting any proposed we or recompletion. Color	constructed next to the apsulated in this pit and ank Guidelines. To find native soil. To find a soil and ponding of a above is true and compared according to NMOC	For Multipoposes to one existing and the liner on all sides rainwater.	le Completions: Attacked the drilling pictors the drilling pictors and line will be folded over as per option IV.B	t as follows: ed with a 12 mil liner. r the mud and cutting 3.3.(b) of the e and belief. I further cer or an (attached) alternative	of proposed completion S. S. CD-approved plan TE 7-18-06

CHEVRON USA INC. (COG OPERATING LLC AGENT) SKELLY UNIT #964 API #: 30-015-34686 EDDY COUNTY, NM







ALLSTATE ENVIRONMENTAL SERVICES, LLC



P.O BOX 11322 MIDLAND, TEXAS 79702 OFFICE: (432) 682-3547 FAX: (432) 682-4182 Contractors License #94195

30-015-34686

September 23, 2006



New Mexico Oil Conservation Division District 2 1301 Grand Avenue Artesia, New Mexico 88210

Dear Sir/Ma'am

Included in this mailing is the closure report for COG Operating Corp. Skelly Unit #964 lease. As indicated in the summary the pit closure work was begun on September 19, 2006 and completed on September 23, 2006.

Any concern or questions regarding this site may be addressed to Randy Offield, Allstate Environmental Services, at 432-682-3547 or his e-mail address at allstateenviro@sbcglobal.net

Sincerely
Mark Meadows for Randy Offield-Owner
Allstate Environmental Services

cc: COG Operating Corp.-Artesia, N.M. Allstate Environmental Svcs. file