WELL APINO 30-025-05421   Section	Submit 3 Copies To Appropriate District Office	State of New M	lexico		Form C- March 4,	
1220 South St. Francis Dr.   Santa Fe, NM 87505   STATE   FEE   STATE   STATE   FEE   STATE   FEE   STATE   FEE   STATE   FEE   STATE   STATE   FEE   STATE   FEE   STATE   STATE   FEE   STATE   FE	District I 1625 N French Dr , Hobbs, NM 88785 OCD Energy, Ivilnerals and Natural Resources					2004
STORY OF USE THIS FORM POR PROPOSALS TO DRILL OR TO DETIPEN OR PLUG BACK TO A DETIPERATIVE RESPONDE USE "APPLICATION FOR PRINTING FORM CHOLFOR SICH PROPOSALS OR DETIPERATIVE RESPONDE USE "APPLICATION FOR PRINTING FORM CHOLFOR SICH PROPOSALS OR PRO	District II 1301 W Grand Ave, Artesia, NM 88210 2012 CONSERVATION DIVISION					
STORY OF USE THIS FORM POR PROPOSALS TO DRILL OR TO DETIPEN OR PLUG BACK TO A DETIPERATIVE RESPONDE USE "APPLICATION FOR PRINTING FORM CHOLFOR SICH PROPOSALS OR DETIPERATIVE RESPONDE USE "APPLICATION FOR PRINTING FORM CHOLFOR SICH PROPOSALS OR PRO	District III 1000 Rio Brazos Rd, Aztec, NM 87505					
DOT MATER THIS FORM FOR PEOPOSALS TO DRILL OR TO BETTERN OR PLACE TO A DESTRUCTION OF PERCENT OF THE THIS FORM FOR PEOPOSALS TO DRILL OR TO BETTERN OR PLACE TO A DESTRUCTION OF PERCENT OF PEOPOSALS TO DRILL OR TO BETTERN OR PLACE TO A DESTRUCTION OF PEOPOSALS TO DRILL OR TO BETTERN OR PLACE TO A DESTRUCTION OF PEOPOSALS TO DRILL OR TO BETTERN OR PLACE TO A DESTRUCTION OF PEOPOSALS TO DRIVE THE PROPOSALS TO DRIVE THE PROPOSALS TO DRIVE THE PROPOSALS TO THE PEOPOSALS TO THE PEO	District IV 1220 S St Francis Dr , Santa Fe, NM			6. State Off & Gas	Lease No.	
DIFFERENT RESERVOIR USE*APPLICATION FOR PERMIT* (FORM C-101) FOR SUCH   Lovington Paddock Unit   Review of the property of t	SUNDRY NOTIC	ES AND REPORTS ON WELL		7. Lease Name or U	Unit Agreement Naı	me /
1. Type of Well   Gas Well   Gother   Injector   Se   Se   Gother   Gother   Gother   Gas   Ga	DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			Lovington Paddock Unit		
2. Name of Operator  Chevron Mid Continent L.P.  3. Address of Operator 15 Smith Rd, Midland, Tx 79705  4. Well Location  Unit Letter J : 2173 feet from the South line and 2173 feet from the East line Section 6 Township 17-S Range 37-E NMPM Lea County  11. Elevation (Show whether DR, RKB, RT, GR, etc.)  Pt or Below-grade Task Apathesis on User all or below-grade task cleavers, a form C144 must be attacked)  Pt Leading: U.J. Seet, 6 Twp. 17S Rag 37E Pit type. Steel Depth to Groundwater, 75 Distance from nearest surface water.  Pt or Below-grade Task Location U.L. Seet, Twp. Rang.;  2173 feet from the South line and 2173 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  Approach for Pulpy 10 of well-bore or now 12 feet from the East line  COMMENCE DRILLING OPPNS. PLUG AND DRIVEN WHITE ADDITION TO:  CASING TEST AND CEMENT JOB  OTHER  13. Describe proposed or completed operations. state all pertinent details, and give pertinent dates, including estimated date of starting any proposed or white pertinent seed to the state of the well-bore diagram of proposed completion or recompletion.  Northed EL Genzalez w NM COC on 5-11-11  2. Pit 8 Taged GIPP 6 8045 spoted 25 as "c" cmt from 6045-5798 (Paddock)5-11-11  3. Displaced how 445 b bin ME 511/11  3. Displaced how 445 b bin ME 511/11  4. Spoted 25 as "c" cmt from 4770-4586 (S. Andrea)5-11/11  5. Period & Squed 15 as "c" cmt from 6045-5798 (Paddock)5-11-11  5. Period & Squed 15 as "c" cmt from 6045-5798 (Paddock)5-11-11  6. Period & Squed 15 as "c				8. Well Number		
Chewron Mid Continent L.P.  241333  3. Address of Operator 15 Smith Rd, Midland, Tx 79705  4. Well Location  Unit Letter J 2173 feet from the South Lovington Paddock  Lovington Paddock  11. Elevation (Show Whether DR RRB, RT, CR, etc.)  Fit or Below-grade Tank Amplication (Fur pit or below-grade tank desures, a form C-144 must be attached)  Pit Location: UL J Seet 5 Twp 175 Rang 37E Pit typs Steel Depth to Groundwater, 75 Distance from searest fresh water well over Distance from the South line and 2173 feet from the East line  Referent the South line and 2173 feet from the East line  Referent the South line and 2173 feet from the East line  Approved for philosophy or Well-bore on Win ABANDON Distance from the South line and 2173 feet from the East line  Approved for philosophy or Well-bore on Win ABANDON Distance from the South line and 2173 feet from the East line  Approved for philosophy or Well-bore on Win ABANDON Distance from the South line and 2173 feet from the East line  Approved for philosophy or Well-bore on Win ABANDON Distance from the South line and 2173 feet from the East line  Commence Drilling on Well-bore on Win ABANDON Distance from the South line and 2173 feet from the East line  Commence Drilling Opnic or Well-bore on Win ABANDON Distance from the South line and East line and E		/				
Lovington Paddock						
4. Well Location  Unit Letter J 2173 feet from the South line and 2173 feet from the East line  Section 6 Township 17-S Range 37-E NMPM Lea County  11. Elevation (Show whether DR, RRB, RT, GR, etc.)  Pit or Below-grade Tank Application (For pit) related tank desures, a form C-144 must be attacked)  Pit Location: U. J. Sect 6 Twp 17S Rag 37E Pit type Steel Depth to Groundwater 75 Distance from nearest fresh water well over 1975 feet from the South line and 2173 feet from the East line  Approved for 12 Check Appropriate Box to Indicate Nature of Notice, Report or Other Data Liability under blugging of well bore only.  Approved for 12 Check Appropriate Box to Indicate Nature of Notice, Report or Other Data Liability under blugging of well bore only.  Indicate Nature of Notice, Report or Other Data Subsequent Report or Notice, Report or Other Data Liability under blugging of well bore only.  Indicate Nature of Notice, Report or Other Data Subsequent Report of Notice, Report or Other Data Liability under blugging of well bore only.  Indicate Nature of Notice, Report or Other Data Subsequent Report of Notice, Report or Nother Notice, Report or Notice, Report or Notice, Report or Notice						
Section 6 Township 17-S Range 37-E NMPM Lea County    II. Elevation (Show whether DR, RKB, RT, GR, etc.)						
Section 6 Township 17-S Range 37-E NMPM Lea County    II. Elevation (Show whether DR, RKB, RT, GR, etc.)	Unit Letter J :	2173feet from the Sout	h line and 2	2173 _feet from	the East	line
The Below-grade Tank Application (For pit or below-grade tank closures, a form C-144 must be attached)   Pit Joseph Carlon: UL_J Sect_6 Twp_17S Rag_37E Pit type_Steel	Section 6					
Pit Location: U.L. J. Sect. 6. Twp 17S Rag 37E Pit type. Sleel Depth to Groundwater 75' Distance from nearest fresh water well over Distance from nearest surface water Below grade Tank Location U.L. Sect. Twp. Rng.;  2173 feet from the South line and 2173 feet from the East line  Approved for plugging of NaTIENTION TO: C-103 (Specifically for plugging of Netl Bore on NaTIENTION TO: C-103 (Specifically for Subsequently Report of Notice, Report or Other Data Liability under bond is retained pending feeding to the National Report of Natient National Report of N	Section				County	
Pit Location: U.L. J. Sect. 6. Twp 17S Rag 37E Pit type. Sleel Depth to Groundwater 75' Distance from nearest fresh water well over Distance from nearest surface water Below grade Tank Location U.L. Sect. Twp. Rng.;  2173 feet from the South line and 2173 feet from the East line  Approved for plugging of NaTIENTION TO: C-103 (Specifically for plugging of Netl Bore on NaTIENTION TO: C-103 (Specifically for Subsequently Report of Notice, Report or Other Data Liability under bond is retained pending feeding to the National Report of Natient National Report of N	Pit or Below-grade Tank Application (For	oit or below-grade tank closures, a for	m C-144 must be attache	d)		
Approved for 1.2 Check Appropriate Box to Indicate Nature of Notice, Report or Other Data Lability under to plugging of well-box on MAN ABANDON   SUBSEQUENT REPORT OF: C. 103, Vunder for plugging of well-box on MAN ABANDON   REMEDIAL WORK   ALTERING CASING   Plugging) which may be found at OCD web page   COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   CASING TEST AND   CHENT JOB   OTHER.   OTHER   OTHER    13. Describe proposed or completed operations.   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.  1. Notified EL. Gonzalez w INM OCD on 5-11-11   8. Installed Dry Hole Marker P&A completed 5-16-11   2. IPIH & Tagged CIBP @ 6045 spoted 25 sx 'c' cmit from 6405-5798 (Paddock)5-11-11   3. Displaced hole w/145 bis MLF 5/11/11   4. Spoted & Sagaed 55 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 2873 5/12/11   5. Perfed & Socialed 245 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 347 5-13-11   7. Perfed & Socialed 245 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 347 5-13-11   7. Perfed & Socialed 245 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 347 5-13-11   7. Perfed & Socialed 245 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 1947 5-13-11   8. Installed Dry Hole Marker P&A completed 5-16-11   9. Perfed & Socialed 245 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 347 5-13-11   9. Perfed & Socialed 245 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 347 5-13-11   9. Perfed & Socialed 245 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 347 5-13-11   9. Perfed & Socialed 245 sx 'c' cmit from 3486-2800 (Shoe/Liner Ext./B Sail) Woo. Tagged @ 347 5-16-11   9. Perfed & Socialed 245 sx 'c' cmit from 400' surface (Ft. Wit/Shoe/surf) woo. Tagged @ 347 5-16-11   9. Perfed & Socialed 245 sx 'c' cmit fro					rest fresh water well_OV	er
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Approved for pluggling of well bore only.  Alternative of Notice, Report or Other Data Liability under bond is retained bore only.  In ABANDON   REMEDIAL WORK   ALTERING CASING    Plugging) which by for Subsequent Report of Vell  Will or Subsequent Report of Vell  Will or Subsequent Report of Vell  Will or Subsequent Report of Vell  CASING TEST AND   DABANDONMENT  CASING TEST AND   CASING TEST AND    CASING TEST AND   CASING TEST AND   CASING TEST AND    CASING TEST AND   CASING TEST AND   CASING TEST AND    CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING TEST AND   CASING		173 feet from the East line				
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COMMENCE DRILLING OPNS.   PLUG AND ABANDONMENT   PULE   PULE   PROPOSED   PROPOSED   PROPOSED   PULG AND ABANDONMENT   PULE   PULG   PU	C-103 (Specifically of well by	Ore Onland ABANDON	1			i 🗆
OTHER  13. Describe proposed or completed operations: of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.  1. Notified E.L. Gonzalez w/ NM OCD on 5-11-11 2. RIH & Taged ClibP @ 6045' spotled 25 sx *c' cmt from 6045'-5798 (Paddock)5-11-11 3. Displaced hole wil 45 bls MLF 5/11/11 4. Spotled 25 sx *c' cmt from 4770'-4526' (S. Andres)5-11/11 5. Perfed & Sqzed 145 sx *c' cmt from 3486-2900 (Shoel/Liner Ext./B.Sali) Woc. Taged @ 2873' 5/12/11 6. Perfed & Sqzed 145 sx *c' cmt from 2160'-1990' (T-Salt) woc & Taged @ 1947' 5-13-11 7. Perfed & Scirculad 245 sx *c' cmt from 200' surface (Fr. Wir/Shoelsyut) woc & taged @ surf 5-16-11  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 belowgrade tank has been/will be constructed or closed according to MOCD guidelines \( \), a general permit \( \) or an (attached) alternative OCD-approved plan \( \).  SIGNATURE  M. Lee Roark  E-mail address:  Telephone No. 432-561-8600  APPPROVED BY  APPPROVED BY  APPPROVED BY  TITLE  DATE   DATE     -5 - 2012   DATE     -5 - 2012	under forms which may be Subseque	Pending received	COMMENCE DRI	LLING OPNS 🗀 - F	PLIG AND	
OTHER.    OTHER   Date   Date	www emnrd state -	OCD Well				
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2. RIH & Taged CIBP @ 6045' spoted 25 sx "c" cmt from 6045'-5798 (Paddock)5-11-11 3. Displaced hole w/145 bls MLF 5/11/11 4. Spoted 25 sx "c" cmt from 4770'-4526' (S. Andres)5-11/11 5. Perfed & Sqzed 145 sx "c" cmt from 3486'-2900' (Shoe/Liner Ext./B.Salt) Woc. Taged @ 2873' 5/12/11 6. Perfed & Sqzed 55 sx "c" cmt from 2160'-1960' (T-Salt) woc & Taged @ 1947' 5-13-11 7. Perfed & circulated 245 sx "c" cmt from 400'-surface (Fr. Wtr./Shoe/surf) woc & taged @ surf 5-16-11  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 belowgrade tank has been/will be constructed or closed according to MOCD guidelines, a general permit or an (attached) alternative OCD-approved plan  SIGNATURE		k). SEE KULE 1103. FOF Multi	iple Completions: At	tach wellbore diagran	1 of proposed comp	letion
4 Spoted 25 sx "c" cmt from 4770'-4526' (S. Andres)5-11/11 5. Perfed & Sqzed 145 sx "c" cmt from 3486'-2900 (Shoe/Liner Ext./B.Salt) Woc. Taged @ 2873' 5/12/11 6. Perfed & Sqzed 55 sx "c" cmt from 3486'-2900 (Shoe/Liner Ext./B.Salt) Woc. Taged @ 1947' 5-13-11 7. Perfed & circulated 245 sx "c" cmt from 400' -surface (Fr. Wtr./Shoe/surf) woc & taged @ surf 5-16-11  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-grade tank has been/will be constructed or closed according to MOCD guidelines, a general permit or an (attached) alternative OCD-approved plan  SIGNATURE	2. RIH & Taged CIBP @ 6045' spot	ed 25 sx "c" cmt from 6045'-5798 (Pa		d Dry Hole Marker P&A	completed 5-16-11	
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grade tank has been/will be constructed or closed according to MOCD guidelines  , a general permit   or an (attached) alternative OCD-approved plan  .  SIGNATURE		<del>`</del>	, , , , , , , , , , , , , , , , , , , ,			
Type or print name  M. Lee Roark  E-mail address:  Telephone No. 432-561-8600  APPPROVED BY  Conditions of approval, if any:  DATE //-5-20/2	grade tank has been/will be constructed or cl	osed according to NMOCD guidelines	□, a general permit	or an (attached) alternati	ive OCD-approved plan	n .
(This space for State use)  APPPROVED BY Conditions of approval, if any:  TITLE  DATE //-5-20/2	SIGNATURE	a Krank TITLE_	Agent for Chev	ron USA,Inc.	DATE 10/31/12	_
APPPROVED BY	Type or print name M. Lee Roar	k E-mail a	address:	Tele	phone No. 432-56	1-8600
Conditions of approval, if any:	(This space for State use)					
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