DEPARTNEENTO FITE INTERUCTION Control Hobbs, NM 38241 DEPARTNEENTO FITE INTERUCTION Standards DEPARTNEENTO FITE INTERUCTION Standards DEPARTNEENTO FITE INTERUCTION Standards DEPARTNEENTO DEP	THE D	New	Mexico Oil Co	nservation Div	vision, District I	
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					5. Lease Serial No.	
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131 ^b Coll Well Gas Well Other 8. Well Name and No. Name of Operator 9. Well Name and No. West Cap Queen Sand Unit #4 Address 30-005-01022 30-005-01022 DW. Illifolds, Ste. 1601 Midland TX 79701 (432)(66-1883 30-005-01022 Docation of Well (Postage, Sec, T, R, M, or Survey Description) 10. Fields and Pool, or Styleen Caprock; Queen LH, Sec17, T14S, R31E 20-005-01022 Causy or Parish, State Docation of Well (Postage, Sec, T, R, M, or Survey Description) 11. Centre of Well (Postage, Sec, T, R, M, or Survey Description) 11. Centre of Well (Postage, Sec, T, R, M, or Survey Description) 21. CHECK APPROPRIATE BOX(ES)TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 11. Centre of Well Water Shut-Off 12. CHECK APPROPRIATE BOX(ES)TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION 10. Field Advanced in Properiod (Centre) and the Postage of Postage of Postage of Centre 13. Subsequent Report Casing Repair NoticeOffnent Water Shut-Off 14. Build Mandomment Notice Casing Repair NoticeOffnent Water Shut-Off 15. Build Mandomment Notice Convert Injection Plag adAbaadon Temporarity Adamation to producear 15. Mandomment Notice					7. If Unit or CA/Agreement, Name and/or No.	
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10 W. Illinois, Ste. 1601 Midland TX 79701 (432)686-1883 Io Field and Poil-or Exploratory Area Caprock; Queen 11. Centrol of Weil (Fotales, See, T. R., M., or Survey Description) II. Centrol, Queen Caprock; Queen 14. Sec17, T14S, R31E II. Centrol, Caprock; Queen Caprock; Queen 12. CHECK APPROPRIATE HOX(ES)TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPEOF SUBMISSION TYPEOF ACTION Noticeof Intent Actidize Decem 12. CHECK APPROPRIATE HOX(ES)TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPEOF SUBMISSION TYPEOF ACTION Subsequent Report Casing Repair Production (Star/Resume) Water Shut-Off Subsequent Report Casing Repair Prograd Abandon Temporality Abandon to producer Final Abandomment Notice Convert to Injection Phug Back Water Disposal to producer Citike perposal is to deepen directionally or recomplete instructure give substance locations and messure advector substant messes and advector substa						
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Final Abandonment Notice Convert to Injection PlugBack Water Disposal 3. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to depen directionally or ecomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLMBLA. Required subsequent reports shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is reaction. 7/15-10/13/10 - Install new 5-1/2"-by-2-7/8" tubinghead. RIH w/4-3/4" bit and tag at 2551". C/O to 2598". Lost circ & bit stopped. RIH w/3-3/4" bit to 2658". Run impression block to 2658". RIH w/3-3/4" round-nose mill and mill to 2709" w/ eturns starting at 2708". Recovered paraffin, scale, and salt. POOH. RIH w/3-3/4" round-nose mill and mill from 2712'- 2726". POOH. RIH w/3-3/4" bit & tag at 2712". C/O & drl hole to 2732". POOH. RIH w/3-3/4" round-nose mill and mill from 2712'- 2726". POOH. RIH w/3-3/4" bit with git at gat 2724". Toro H wimill. RIH w/3-3/4" round-nose mill and mill at gat 2624'. Rotate and fell through to 2742". POOH. RIH w/3-3/4" mill and mill unsuccessfully at 2738' and POOH. RIH w/3-3/4" mill and mill unsuccessfully at 2738' and POOH. RIH w/3-3/4" mill and mill unsuccessfully at 2738'. POOH. RIH w/3-3/4" mill and mill unsuccessfully at 2738'. POOH. RIH w/3-3/4" mill and mill unsuccessfully at 2738'. POOH. RIH w/3-3/4" bit and tag at 2754'. Dr from 2754-2770" (PBTD). Lur bit to 2766" and C/0 to 2770" (PDT) 2772". POOH. TIH w/2 3/8" OD tig w/5 1/2" AD-1 tension pkr. Set prim 5030# to 510#. Test acceptable	Subsequent Report					
3. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated stating date of any proposed work and approximate duration thereof. If the proposed is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BL/MEIA. Required subsequent reports shall be filed within 30 days following completend of the involved operations. If the operation results in a multiple completion or recompletion in a new S-1/2 ¹⁰ -09-2 ⁻⁷ /8 ¹¹ tubinghead. RIH w/4-3/4 ⁿ bit and tag at 2551 ¹ . C/O to 2598 ¹ . Lost circ & bit topped. RIH w/3-3/4 ⁿ bit to 2658 ¹ . Run impression block to 2658 ¹ . RIH w/4-3/4 ⁿ bit and tag at 2551 ¹ . C/O to 2598 ¹ . Lost circ & bit topped. RIH w/3-3/4 ⁿ bit to 2658 ² . Run impression block to 2658 ² . RIH w/3-3/4 ⁿ round-nose mill and mill from 2712 ⁻ viso04 ¹ psi, ind 2557 ¹ w/4900 ¹ psi, 1620 ¹ w/500 ⁴ psi, and 2557 ¹ w/4900 ⁴ psi. Pik would not go below 2666 ¹ . RIH w/3-3/4 ¹ round-nose mill and mill from 2712 ⁻ viso0 ² . POOH. RIH w/3-3/4 ⁿ bit & tag at 2712 ¹ . C/O & drl hole to 2732 ¹ . POOH. RIH w/3-3/4 ⁿ bit quit. POOH. RIH w/3-3/4 ⁿ round-nose mill and mill grom 2712 ⁻ wiso0 ² . POOH. RIH w/3-3/4 ⁿ bit and tag at 2754 ¹ . Drl from 2754 ¹ -2770 ¹ (PBTD). Lwr bit to 2768 ¹ and C/O to 2770 ¹ ; drl ² to vinessed by Eddle Fitzpatrick with the BLM. Corpo v chart is attached. SN from 2,652-63 ¹ , bull plugged 2 3/8 ⁿ x 4 ¹ perf nipple from 2,653-57 ¹ . EOT @ 2,657 ¹ . NDBOP. Ran 2 ⁿ 14 ² ¹ x 16 ¹ WVBC pump + 6-1 ½ ⁿ sinker bars & 99 · ½ ⁿ x 25 ² sheel rods w/1 - 3 ¹ x 3 ⁿ yrony rod. Space out pump & clamp off rods. Mell has been converted to a producer. Well is shut in & waitrue on gettericity. 4. Interchy certify that the foregoing is true and correct Name (Printed Typed) Lisa Hunt Signature <i>Accepted For Record Only!</i> Approva	Final Abandonment Notice	-			······································	
Lisa Hunt Title Regulatory Analyst Signature Lisa Hunt Date 10/20/2010 ETROLEUM ENGINEE ACCEPTED FORTHIS SPACE FOR FEDERAL OR STATE OFFICE USE AN 2 4 2011 pprove SA DAVID B. GLASS Accepted For Record Only! Approval Subject To ritigs that the applicant holds legal or equitable title to those rights in the subject lease hich would entitle the applicant to conduct operations thereon. Accepted For Record Only! Approval Subject To Returning Well To Continuous Production And Keeping Well On Continuous Production Or Plugging Well With A BLM Approved Plugging	topped. RIH w/3-3/4" t eturns starting at 2708' w/500# psi, and 2557' w 2726'. POOH. RIH w/3 at 2729'. Mill out to 274 v/3-3/4" round-nose mil otate through to 2738' t POOH. RIH w/3-3/4" bi 2772'. POOH. TIH w/ 2 innulus to 500#. Held of vitnessed by Eddie Fitz SN from 2,652-53', bull WBC pump + 6- 1 1/2" Vell has been converte 4. Thereby certify that the fore	bit to 2658'. Run impre Recovered paraffin, s //490# psi. Pkr would 3/4" bit & tag at 2712 2'. TOOH w/mill. RIH I & tag at 2624'. Rotai cag. Drl unsuccessfully t and tag at 2754'. Drl 2 3/8" OD tbg w/5 1/2" bk. Ran csg intregrity patrick w/ the BLM. Or plugged 2 3/8" x 4' per sinker bars & 99- 3/4" x d to a producer. Well	ession block to 265 scale, and salt. P(not go below 2666 '. C/O & drl hole to I w/3-3/4" bit and to te and fell through y at 2738' and PO I from 2754'-2770' AD-1 tension pkr. test. Tested for 36 iginal chart was ta ff nipple from 2,65 (25' steel rods w/	 i8'. RIH w/ 3-7/8' DOH. RIH with p i0 2732'. POOH. ag at 2624'. C/C to 2742'. POOH. od 2742'. POOH. OH. RIH w/3-3/4 (PBTD). Lwr bit Set pkr from 2, minutes from 5 iken by Eddie w/ 3-57'. EOT @ 2, 1-3' x ³/4" pony from 5 	' round-nose mill and mill to 2709' w/ okr & test csg at 316' to 600# psi, 1620' round-nose mill and mill from 2712'- RIH w/ 3-3/4" round nose mill and tag 0 & drl to 2754' & bit quit. POOH. RIH 4. RIH w/3-3/4" bit. Tag at 2662' and 4" mill and mill unsuccessfully at 2738'. to 2768' and C/O to 2770'; drl 2' to 594-2,597'. Load & tested tbg-csg 530# to 510#. Test acceptable & the BLM. Copy of chart is attached. 657'. NDBOP. Ran 2" x1 ½" x 16'	
ACCEPTED FORTHIS SPACE FOR FEDERAL OR STATE OFFICE USE pproverS DAVID B. GLASS onditions of approval franzy, are accepted. Approval of this notice does not warrant or rrtify that the applicant holds legal or equitable title to those rights in the subject lease hich would entitle the applicant to conduct operations thereon. MN 2 4 2011 Accepted For Record Only! Approval Subject To Returning Well To Continuous Production And Keeping Well On Continuous Production Or Plugging Well With A BLM Approved Plugging	Lisa Hunt		Title	Regulatory Ana		
pproverS/DAVID R GLASS Accepted For Record Only! Approval Subject To Accepted For Record Only! Approval Subject To Returning Well To Continuous Production And Keeping Well On Continuous Production Or Plugging Well With A BLM Approved Plugging	¹ Signature Lusa	Aunt	Date	10/20/2010	ETHULEUM ENGINEER	
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itle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any per tates any false. The title was a crime for any matter tates any false. The title was a crime for any matter tates any false. The title was a crime for any matter tates any false. The title was a crime for any matter tates and the tates and the tates and takes a crime for any matter tates and takes a crime for any matter takes a crime for any matter takes and takes a crime for any matter takes and takes a crime for any matter takes	onditions of approval, it any, are ertify that the applicant holds leg which would entitle the applicant	al or equitable title to those right to conduct operations thereof	ice does not warrant or its in the subject lease n.	Returning Well	Fo Continuous Production And	

