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HOV 2005	(April 2004) (April 2004) DEPARTMEN		
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	RECEVED SUNERY NOTICES	AND REPORTS ON WELLS	
	G. OL CONSODAL UFFICIE form for	proposals to drill or to re-enter an	
1 Type of Well	Balandoned well. Use For	m 3160-3 (APD) for such proposals.	
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Type of Null Gas well Gas G	SUBMISZIN TRIPLICATE	Other instructions on reverse side	1 If Unit or CA/Agreement, Name and/or No
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Comparison and a second s	1. Type of Well		PECEIVEN
2. Note of loperator 2. TO Beergy Tac. 3. Address 3. Address 3. Address 3. Address 3. Description 3. Des	Oil Well X Gas Well Other	Oil Well 🕱 Gas Well Other	
3a. Addess 3b. Phone No. (include area code) 10.0465_32607 2700 Parmington Avr., Eldr. K. Site 1 Familianton, 505-324-1090 10. Fails and Prol. te Explanatory Area 2100 First & 790' FEL 505-324-1090 10. Fails and Prol. te Explanatory Area 2100 FEL & 790' FEL 505-324-1090 11. County on Parith. State 2100 FEL & 790' FEL 11. County on Parith. State 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Barton Signa Interview Barton Signa Interview Interview <t< td=""><td colspan="2">2. Name of Operator</td><td></td></t<>	2. Name of Operator		
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4. Location of Well (Foologe: Ser. T. R. M. or Survey Description) II. County of Parish, State: 2150' FSL & 790' FZL III. County of Parish, State: 3. In Construction of Complexity of Parish, State: Sub-State: 3. Uncertainty of Parish, State: Sub-State: 3. Subsequent Report In Acadate: Deepen 4. In Casing: In Acadate: Deepen 5. Subsequent Report In Casing Repair New Construction 6. Subsequent Report India Report New Construction 6. Subsequent Notice Construction Paris Advance 10. Describe Proposed or Complete Operation (death vates all partition refere to Injection Page Back Weat Disposal 11. Describe Proposed or Complete Operation (death vates all partition refere to Injection Page Back Weat Disposal 13. Describe Proposed or Complete Operation (death vates all partition refere to Injection Page Back Weat Disposal 9/30/05: Stpt d to Hentry Villamenty QCD) & Larry Pixeley (BLM) & 4 µn, of segz @ 1 µm on 10/3/05. 10/3/05: Segd parts @ 6030' 9/30/05: Stpt d to Hentry Villamenty QCD) & Larry Pixeley (BLM) & 4 µn, of segz @ 1 µm on 10/3/05. 10/3/05: Segd parts @ 6030' 9/30/05: Stpt d to Hentry Villamenty QCD) & Larry Pixeley (BLM) & 4 µn, of segz @ 1 µm on 10/3/05. 10/3/05: Segd parts @ 6075' w/150 mr Pren	3a. Address 3b. Phone No. (include area code)		30-045-32607
2150' FSL & 79'' FEL BAIL County or Pursh, State 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION INTER DATA TYPE OF SUBMISSION INTER DATA Water State Additic Despite Production (Sutt Reame) Water State-Off Subsequent Report Cause Repair Despite Production (Sutt Reame) Water State-Off Subsequent Report Cause Repair Despite Preve Contraction Water State-Off Subsequent Report Cause Repair Despite Water State-Off Water State-Off Subsequent Report Cause Repair Despite Completed Operation (Clearly state all perintern details, encluding estimated stating date of any provoled work and approximate duration thereoff 13. Describe Proposal is to despite foreinably or recompletion to recompletion in an intervent operation results in a multiple completion or recompletion in an one work and approximate duration thereof determined that the final state is ready for final inspecton.) 9/30/055. Specific D Tane Advandament WOCCS & Laurry FixCley (SIM) Ø 4 pro, of segz @ 1 pn on 10/3/05. 10/3/05: Segt v/A) JBM - So 100 pairs (Laurry PixCley (SIM) Ø 4 pro, of segz @ 1 pn on 10/3/05. 10/3/05: Segt v/A) JBM - So 100 pairs (Laurry PixCle V/A) ZBM - So 2). 0.48 TL-52 & 58 A-100 @ 3.5 9/30/055.			10. Field and Pool, or Exploratory Area
11. Country or Partial. State 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Image: State	4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		
SNN JUNN NM 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Image: Indication of the state of	2150' FSL & 790' FEL		
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TYPE OF SUBMISSION TYPE OF ACTION Image: Subsequent Report Image: Aciditic Deepen Production (Stat/Reaume) Water Stat-Off Image: Subsequent Report Image: Change Report Image: Chand Report Image: Chand Report			
Notice of Intent Actainse Deepen Production (Start/Resume) Water Start-Off Marc Casing Repair Actainse Deepen Production (Start/Resume) Water Start-Off Subsequent Report Casing Repair New Construction Recomplete Water Dapotal Final Abandoment Notice Convert to facetion Plag Back Water Dapotal PPUFPS 13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting, date of any proported work and approximate duration there for fiftee proposed or Completed Operation (clearly state all pertinent details, including estimated starting, date of any proported work and approximate duration there for fiftee proposed or Completed Operation (clearly state all pertinent details, including estimated starting, date of any proported work and approximate duration there for fiftee proposed or Complete of operation results give subanding sectomated and three vertical depths of all percention maters and of the fibrio completion of the involved operator has the filed one to any fiftee proposed or Complete of percentions. If the operation results in a multiple completion or recompletion or a new interval, a form 3160-4 stall be filed one to a set of the final site is ready for final happertunity. (State All Pape Callo, 2% KCL, 2% Phene), 10/4/05: Sqrd perfs @ 6290' 9/30/05: Rpd to Cons act First M (All Spc Callo, 0.3% CD-32, 0.4% FL-52,	12. CHECK APPROPRIATE	BOX(ES) TO INDICATE NATURE OF NOTICE, RE	PORT, OR OTHER DATA
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Casing Repair New Construction Recomplete A Other SQUEEZE Pinal Abandonment Notice Change Plans Plug and Abandon Temporally Abandon PERF 13. Describe Proposed or Completed Operation (clearly state all perfumed teals), including estimated starting due of any proposed work and approximate duration thereof. Temporally Abandon PERF 13. Describe Proposed for Completed Operation (clearly state all perfumed teals), including estimated starting due of any proposed work and approximate duration thereof. Temporalized Approximate duration thereof. 13. Describe Proposed is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all perfument markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file work BLM/MPIA. Requering subsurface horizontally, give subsurface locations and measurements, including reclamation, have been completed. Teni Abandoment Motices shall be filed only after all requirements, including results in a new interval, a Form 310-4 shall be filed only determined that the final site is ready for final inspection. 9/330/051 RPCI do Lemery Villamentva (OCD) & Larry PixLey (BLM) @ 4 pm, of segz @ 1 pm on 10/3/05. 10/3/05: Set crice @ 6260'. PT TCA to 500 psig; tstd OK. Perfd a sega holes @ 6,290'. 10/4/05: Segd perfs @ 6290' w/10 bls Filo Quard L, 500 ox Prem Like HS ort w/2% Pheno. 1/4 pps cello, 0.3 % CD-32, 0.4% FL-32 ± 3% A -10 @ 3.5 PEM 6 1550 paig. Flahd don	X Subsequent Report	Alter Casing Fracture Treat Reclam	ation Well Integrity
Image: Second State 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 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 on provide the Bond Mo. on file works shall be filed once testing has been completed. Final Analysis and Bond No. on file with BLMRIA. Regular subsequent completion and an analysis in a number of any proposed work and approximate duration thereof esting has been completed. June Analysis and Bend Reido Moreof Reido Reid		Casing Repair New Construction Recom	blete X Other SOUFFEZE
Image: Section 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 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 with the performed on provide the Bond No. on file with BLMPIA. Required subsequent chorents shall be filed once testing has been completed. Final Abandment Noices Stall be filed once testing has been completed. Joint and the performed that the operator has been completed. Joint the operator has been the individe or periators. If the operation results in a multiple completion of recompletion of the inviced operations. (If the operation results in a multiple completion of recompletion of the inviced operations.) 9/30/051: Rpct Co Hemry Villamenuva (OCD) & Larry PixLey (BLM) @ 4 pm, of segz @ 1 pm cm 10/3/05. 10/3/05: set CICR @ 6260'. PT TCA to 500 psig; tstd GK. Perfd 4 aga holes @ 6,290'. 10/4/051: Segzd perfs @ 6290'. w/10 bls F1o Guard L, 500 ex Type III cmt w/2% Pheno. 14 pps Cello, 0.3% CD-32, 0.4% FL-52 & 5% A-10 @ 3.5 BPM & 1550 paig. Flahd dwn thg w/23 BFN. No flow @ surf. SI BH vlv. WoC. 10/6/051: RrH w/CBL log fr/6256'. +4700'. TCC @ 6146'. Perfd segz holes @ 6075' w/4 JEPF. Set CICR @ 5570'. Rpdt to OCD & BLM @ 11:30 a.m., 10/7/05 for segz @ 8 am, 10/8/05. 10/8/051: Sgrd perfs @ 6075' vl350 ex Prem Lite HS cmt w/0.2% CD-32, 0.5% FL-52, 1/4 pps cello, 2% CD-32, 0.5% FL-52, 1/4 pps cello, 2% Pheno, 7% A-10 (12.5 prog & 2.12 cuff/sx0. Segz press incrd fr/f100 psig to 2300 psig (final agz press). wCC. 10/10/051: Sand Aperfs in for segz @ 8 am, 10/11/05. MRH urat for f0257' w/3 USP are not fr/5209 esigs'. DO CICR @ 2535'. 10/17/051: DC cmt fr/5555'-5935' & CICR @ 5575' & f050 esigs'. DO CICR @ 2535'.		Change Plans Plug and Abandon Tempor	arily Abandon
13. Describe Proposed or Completed Operation (learly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to decem directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond who is the Bond who. The Bond who and sphere in the Bond who. The Bond who and Bond who. The Bond who and Bond Who. The Bond who and Bond Who. The Bond Who. Bond Who. The Bond Who Bond Who. The Bond Who. The Bond Who. The Bond Who. The Bond Who Bond Who. The Bond Who. The	Final Abandonment Notice		
If the proposition to dependence to horizontally, give subsurface locations and measured and true vertical depths of all pertitent 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 all bold in the subset of the involved operator has determined that the final site is ready for final inspection.) 9/30/05: Rpct dto Hemry Villaneuva (OCD) & Larry Pixley (RLM) @ 4 pm, of sqz @ 1 pm on 10/3/05. 10/3/05: Set CICR @ 6260'. PT TCA to 500 paig; tstd CK. Perfd 4 sqz holes @ 6,290'. 10/4/05: Sqzd pefs @ 6290' w/10 bls Flo Guard L, 500 sx Prem Lite HS cmt w/0.2% CD-32, 0.4% FL-52, 1/4 pps cello, 2% KCL, 2% Pheno. Tailed in w/150 sx Type III cmt w/2% Pheno, 1/4 pps Cello, 0.3% CD-32, 0.4% FL-52 & 5% A-10 @ 3.5 BMK 6 1550 psig. Flahd dow tbg w/23 BW. No flow @ surf. SI BH viv. WOC. 10/6/05: RTH w/CBL log fr/6256' -4700'. TOC @ 6146'. Perfd sqz holes @ 6075' w/4 JSPF. Set CICR @ 5935'. PT TCA; tstd CK. WCC equip. Rptd to OCD & HLM @ 11:30 a.m., 10/7/05 for sqz @ 8 am, 10/8/05. 10/8/05: Sqzd perfs @ 6075' w/150 sx Prem Lite HS cmt w/0.2% CD-32, 0.5% FL-52, 1/4 pps cello, 2% KCL, 2% Not C @ 5146'. Perfd sqz holes 6575' w/4 JSPF. Set CICR @ 5570'. Rptd to OCD & LIM @ 2:45 pm for sq 8 am, 10/11/05. MIRU cmt equip. Sqzd perfs @ 5575' w/150 sx Frem Lite HS w/0.2% CD-32, 0.5% FL-52, 1/4 pps cello, 2% Pheno, 3% A-10. Sqz press incrd fr/1270 psig to 2400 psig (final sqz press). 10/11/05: RD psig 30 min w/chart. Press dropd fr/500 psig to 230 psig. D0 cmt fr/5528'. P595'. PT sqz holes @ 5675' to 500 psig 30 <th></th> <th>Convert to Injection Plug Back water I</th> <th></th>		Convert to Injection Plug Back water I	
14. 1 kereby certify that the foregoing is true and correct what the subject is the subject lease which would entitle the applicant to conduct operations thereon. Image: New York with the subject lease which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United Section 2000 the	testing has been completed. Final Abandonment determined that the final site is ready for final inspe 9/30/05: Rptd to Henry Villaneuva Set CICR @ 6260'. PT TCA to 500 p w/10 bls Flo Guard L, 500 sx Prer Pheno. Tailed in w/150 sx Type II BPM & 1550 psig. Flshd dwn tbg w, -4700'. TOC @ 6146'. Perfd sqz ha Rptd to OCD & BLM @ 11:30 a.m., I Prem Lite HS cmt w/0.2% CD-32, 0 cuft/sx). Sqz press incrd fr/610 4800'. TOC @ 5764'. Pefd sqz hole sqz @ 8 am, 10/11/05. MIRU cmt ex 1/4 pps cello, 2% Pheno, 3% A-10 DO cmt fr/5565'-5935' & CICR @ 55 min w/chart. Press dropd fr/500 p cmt fr/5940'-6090'. Tgd TOC @ 625	Notices shall be filed only after all requirements, including reclama cotion.) a (OCD) & Larry Pixley (BLM) @ 4 pm, of sqz psig; tstd OK. Perfd 4 sqz holes @ 6,290'. 1 n Lite HS cmt w/0.2% CD-32, 0.4% FL-52, 1/4 II cmt w/2% Pheno, 1/4 pps Cello, 0.3% CD-32 /23 BFW. No flow @ surf. SI BH vlv. WOC. 10/ oles @ 6075' w/4 JSPF. Set CICR @ 5935'. PT 10/7/05 for sqz @ 8 am, 10/8/05. 10/8/05: Sq .5% FL-52, 1/4 pps cello, 2% KCl, 2% pheno, psig to 2300 psig (final sqz press). WOC. 1 es @ 5675' w/4 JSPF. Set CICR @ 5570'. Rptd quip. Sqzd perfs @ 5675' w/150 sx Prem Lite . Sqz press incrd fr/1270 psig to 2400 psig 935. 10/14/05: DO cmt fr/5630'-5695'. PT sqz psig to 260 psig. DO cmt fr/5928'-5935'. DO 50' (10' of cmt). PT sqz perfs @ 5675' & 607	ation, have been completed, and the operator has @ 1 pm cm 10/3/05. 10/3/05: 10/4/05: Sqzd pefs @ 6290' pps cello, 2% KCl, 2% 2, 0.4% FL-52 & 5% A-10 @ 3.5 '6/05: RIH w/CBL log fr/6256' TCA; tstd OK. WOC equip. gzd perfs @ 6075' w/150 sx 6% A-10 (12.5 ppg & 2.12 10/10/05: Ran GR/CBL fr/5927'- to OCD & BLM @ 2:45 pm for HS w/0.2% CD-32, 0.5% FL-52, (final sqz press). 10/13/05: z holes @ 5675' to 500 psig 30 CICR @2 5935'. 10/17/05: DO 75' to 500 psig for 30 min
Name (Printed Typed) RESULATORY COMPLIANCE TECH HOLLY C. PERKINSG Date 10/19/2005 ACCEPTED FOR RECORD HIS SPACE FOR FEDERAL OR STATE OFFICE USE NUV 0 10/0005 ACCEPTED FOR RECORD Approved by Title NUV 0 10/0005 Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Office By Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United			
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Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United	certify that the applicant holds legal or equitable title to		AFIMINGTON FIELD OFFICE
	Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Secti	ion 1212, makes it a crime for any person knowingly and willfully to	make to any department or agency of the United

NHOCD

Florance #74 NOI Sqz Perfs Page Two 10/19/05

The compound will be drilled out & the sqz holes pressure tested. Upon passing pressure test a CBP will be set @ 5700'. The Mesaverde formation perf'd and frac'd. A CBP will be set above the MV. Two sqz holes will be perfd @ +/- 4900' and the well sqzd w/cmt to 3000'. Upon passing press test the well will be cleaned out and placed on production. Discussed & verbal approval given by Jim Lovato (BLM) and Steve Mason (NMOCD) at 9:00 a.m., 10/19/2005.