SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter abandoned well. Use form 3160-3 (APD) for such proport SUBMIT IN TRIPLICATE - Other instructions on reverse ype of Well Oil Well Gas Well Other ame of Operator Contact: TIM COLLLIER HEAD & STEVENS INCORPORATEDE-Mail: toollier@read-stevens.com Address 3b. Phone No. (incl Ph: 575-622-37 OSWELL, NM 88202 ocation of Well (Footage, Sec., T. R., M., or Survey Description) ec 10 T20S R34E SENE 1800FNL 990FEL 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NAT TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Change Plans Plug and Convert to Injection Plug Back escribe Proposed or Completed Operation (clearly state all pertinent details, including est the proposal is to deepen directionally or recomplete horizontally, give subsurface locatif the the Bond under which the work will be performed or provide the Bond No. on file willowing completion of the involved operation. 10. Change Plans Plug and Convert to Injection Plug Back escribe Proposed or Completed Operation (clearly state all pertinent details, including est the proposal is to deepen directionally or recomplete horizontally, give subsurface locatif the Bond No. on file willow give the Bond No. on file willowing completion of the involved operations. 11/12/015 - 06/19/2015 11RUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction © 524 2120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 2120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 2210 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 2221 polished steel rod. Seat and space pump. Har 2231 big. 23/8' tbg. 23/8' x 5 1/2'' TAC & 172 jnts 23/8'' tbg. 2430 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 240 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 240 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 240 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 240 degr	sals.       6. If Indian, Allottee or Tribe Name         side.       7. If Unit or CA/Agreement, Name and/or N         8. Well Name and No. NORTH LEA FED 09       9         9. API Well No. 30-025-31819-00-S1       9         10. Field and Pool, or Exploratory QUAIL RIDGE       10. Field and Pool, or Exploratory QUAIL RIDGE         11. County or Parish, and State LEA COUNTY, NM       11. County or Parish, and State         URE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF ACTION         Production (Start/Resume)       Water Shut-Offer         eat       Reclamation       Well Integrity         ruction       Recomplete       Other
abandoned well. Use form 3160-3 (APD) for such proposition         SUBMIT IN TRIPLICATE - Other instructions on reverse         ype of Well       Oil Well       Gas Well       Other         ame of Operator       Contact: TIM COLLLIER         IEAD & STEVENS INCORPORATEDE-Mail: tcollier@read-stevens.com         Address       3b. Phone No. (incle Ph: 575-622-37         OSWELL, NM 88202       Docation of Well       (Footage, Sec., T., R., M., or Survey Description)         ec 10 T20S R34E SENE 1800FNL 990FEL       12. CHECK APPROPRIATE BOX(ES) TO INDICATE NAT         TYPE OF SUBMISSION       Acidize       Deepen         Notice of Intent       Alter Casing       Fracture T         Subsequent Report       Convert to Injection       Plug and J         Final Abandonment Notice       Change Plans       Plug and J         Buodu under which the work will be performed or provide the Bond No. on file willowing completion of the involved operations. If the operation results in a multiple com         Buodu under which the work will be performed or provide the Bond No. on file willowing completion of sand, scale, iron sulfide & traces of crnt. Perf from 55242         O11/2015 - 06/19/2015         IRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 52         Combination of sand, scale, iron sulfide & traces of crnt. Perf from 55244         O120 degree spacing. Tag depth wWL. Set RBP @ 5600	sals.       6. If Indian, Allottee or Tribe Name         side.       7. If Unit or CA/Agreement, Name and/or N         8. Well Name and No. NORTH LEA FED 09       9         9. API Well No. 30-025-31819-00-S1       9         de area code)       10. Field and Pool, or Exploratory QUAIL RIDGE         11. County or Parish, and State LEA COUNTY, NM         URE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF ACTION         Production (Start/Resume)       Water Shut-Of Well Integrity         eat       Reclamation         Well Integrity       Other         bandon       Temporarily Abandon
ype of Well       Gas Well       Other         ame of Operator       Contact: TIM COLLLIER         READ & STEVENS INCORPORATED E-Mail: toollier @ read-stevens.com         Address       3b. Phone No. (incl         Notices       3b. Phone No. (incl         Ph: 575-622-37         OOSWELL, NM 88202         ocation of Well       (Footage, Sec., T., R., M., or Survey Description)         ec 10 T20S R34E SENE 1800FNL 990FEL         12. CHECK APPROPRIATE BOX(ES) TO INDICATE NAT         TYPE OF SUBMISSION         Notice of Intent         Subsequent Report         Gasing Repair         Plag and J         Convert to Injection         Plag and J         Plag and J         Convert to Injection         Phylog and J         Operation feminot of t	8. Well Name and No. NORTH LEA FED 09         9. API Well No. 30-025-31819-00-S1         10. Field and Pool, or Exploratory QUAIL RIDGE         11. County or Parish, and State LEA COUNTY, NM         URE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF ACTION         Production (Start/Resume)         Water Shut-Of eat         Reclamation         Recomplete         Other         bandon
Oil Well Gas Well Other ame of Operator Contact: TIM COLLLIER EAD & STEVENS INCORPORATEDE-Mail: tcollier@read-stevens.com Address Body Proceed Stevens.com Address Body Proceed Stevens.com Address Body Proceed Stevens.com Body Proceed Stevens.com Address Body Proceed Stevens.com Body Proceed Stevens.com Body Proceed Stevens.com Body Proceed Stevens.com Contact: TIM COLLLIER Body Proceed Stevens.com Body Proceed Steve	NORTH LEA FED 09         9. API Well No. 30-025-31819-00-S1         10. Field and Pool, or Exploratory QUAIL RIDGE         11. County or Parish, and State LEA COUNTY, NM         URE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF ACTION         Image: Production (Start/Resume)         Production (Start/Resume)         Water Shut-Off         eat         Reclamation         Well Integrity         ruction         Temporarily Abandon
READ & STEVENS INCORPORATEDE-Mail: toollier@read-stevens.com         Address       3b. Phone No. (incliph: 575-622-37         Address       3b. Phone No. (incliph: 575-622-37         OOSWELL, NM 88202       Description)         ocation of Well       (Footage, Sec., T., R., M., or Survey Description)         ec 10 T20S R34E SENE 1800FNL 990FEL       Image: Sec., T., R., M., or Survey Description)         ec 10 T20S R34E SENE 1800FNL 990FEL       Image: Sec., T., R., M., or Survey Description)         ec 10 T20S R34E SENE 1800FNL 990FEL       Image: Sec., T., R., M., or Survey Description)         Image: Sec., T., R., M., or Survey Description)       Image: Sec., T., R., M., or Survey Description)         Image: Sec., T., R., M., or Survey Description)       Image: Sec., T., R., M., or Survey Description)         Image: Sec., T., R., M., or Survey Description)       Image: Sec., T., R., M., or Survey Description)         Image: Sec., T., R., M., or Survey Description)       Image: Sec., T., R., M., or Survey Description)         Image: Sec., T., R., M., or Survey Description       Image: Sec., T., R., M., or Survey Description)         Image: Sec., T., R., M., or Survey Description       Image: Sec., T., R., M., or Survey Description         Image: Sec., T., R., M., or Survey Description       Image: Sec., T., R., M., or Survey Description         Image: Sec., Sec., T., R., M., or Survey Description       Image: Sec., Sec., Sec., T., R., M., or Sec., Sec., Sec., Sec.,	30-025-31819-00-S1       ✓         de area code)       10. Field and Pool, or Exploratory QUAIL RIDGE         11. County or Parish, and State LEA COUNTY, NM         URE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF ACTION         Production (Start/Resume)         Water Shut-Of eat         Reclamation         Recomplete         Other         bandon
Ph: 575-622-37 Ph: 575-62-37 Ph: 575-62-37 Ph: 575-62-37 Ph: 575-6	0       QUAIL RIDGE         11. County or Parish, and State         LEA COUNTY, NM         URE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF ACTION         Production (Start/Resume)         Water Shut-Of         eat         Reclamation         Well Integrity         ruction         Recomplete         bandon
NOSWELL, NM 88202         ocation of Well (Footage, Sec., T., R., M., or Survey Description)         dec 10 T20S R34E SENE 1800FNL 990FEL         12. CHECK APPROPRIATE BOX(ES) TO INDICATE NAT         TYPE OF SUBMISSION         Notice of Intent       Acidize       Deepen         Subsequent Report       Alter Casing       Fracture T         Change Plans       Plug and A         Convert to Injection       Plug Back         escribe Proposed or Completed Operation (clearly state all pertinent details, including est the proposal is to deepen directionally or recomplete horizontally, give subsurface locatic ttach the Bond under which the work will be performed or provide the Bond No. on file willowing completion of the involved operations. If the operation results in a multiple completermined that the site is ready for final inspection.)         6/11/2015 - 06/19/2015       MIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 52         IRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 52         Ye 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         Ye 120 degree spacing. Tag depth w/WL. Set RBP. RIH w/2 3/8" BPMA, 2         Poth w/2 3/8" tbg, 2 3/8" x 5 1/2" TAC & 172 jnts 2 3/8" tbg.         Ye 20/90# tension. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, ony rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	11. County or Parish, and State         LEA COUNTY, NM         URE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF ACTION         Production (Start/Resume)         Water Shut-Of         eat         Reclamation         Well Integrity         ruction         Recomplete         Other         bandon
Integer 10 T20S R34E SENE 1800FNL 990FEL         12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATE         TYPE OF SUBMISSION         Integer 1         Integer 1         Subsequent Report         Integer 1         Integer 2	LEA COUNTY, NM URE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION  Production (Start/Resume) Water Shut-Of eat Reclamation Well Integrity ruction Recomplete Other bandon Temporarily Abandon
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NAT         TYPE OF SUBMISSION         Notice of Intent         Subsequent Report         Final Abandonment Notice         Charge Plans         Convert to Injection         Plug and A         Convert to Injection         Plug Back         escribe Proposed or Completed Operation (clearly state all pertinent details, including est the proposal is to deepen directionally or recomplete horizontally, give subsurface location that the Bond under which the work will be performed or provide the Bond No. on file willowing completion of the involved operations. If the operation results in a multiple comp sting has been completed. Final Abandonment Notices shall be filed only after all require termined that the site is ready for final inspection.)         6/11/2015 - 06/19/2015         IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 5 combination of sand, scale, iron sulfide & traces of cmt. Perf from 5524 2 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1 and RBP. POH w/2 3/8" tbg, laying dwn pkr, RBP. RIH w/2 3/8" BPMA, 2 beating nipple, 5 jnts 2 3/8" tbg, 2 3/8" x 5 1/2" TAC & 172 jnts 2 3/8" tbg. /12,000# tension. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, ony rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	URE OF NOTICE, REPORT, OR OTHER DATA TYPE OF ACTION  Production (Start/Resume) Water Shut-Of eat Reclamation Well Integrity ruction Recomplete Other bandon Temporarily Abandon
TYPE OF SUBMISSION         Notice of Intent         Subsequent Report         Final Abandonment Notice         Casing Repair         Convert to Injection         Plug and A         Convert to Injection         Plug Back         escribe Proposed or Completed Operation (clearly state all pertinent details, including estithe proposal is to deepen directionally or recomplete horizontally, give subsurface locatic ttach the Bond under which the work will be performed or provide the Bond No. on file willowing completion of the involved operations. If the operation results in a multiple complete the stready for final inspection.)         6/11/2015 - 06/19/2015         IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 5         combination of sand, scale, iron sulfide & traces of crnt. Perf from 5524         P 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P 120 degree spacing. Tag depth w/WL. Set RBP. RIH w/2 3/8" BPMA, 2         pating nipple, 5 jnts 2 3/8" tbg, 2 3/8" x 5 1/2" TAC & 172 jnts 2 3/8" tbg.         (12,000# tension. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, only rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Harction. RDMOSU. Left unit pumping to battery.	TYPE OF ACTION
Notice of Intent       Acidize       Deepen         Subsequent Report       Alter Casing       Fracture T         Final Abandonment Notice       Casing Repair       New Construction         Convert to Injection       Plug and A         Convert to Injection       Plug Back         escribe Proposed or Completed Operation (clearly state all pertinent details, including estitute the proposal is to deepen directionally or recomplete horizontally, give subsurface locatic trach the Bond under which the work will be performed or provide the Bond No. on file willowing completion of the involved operations. If the operation results in a multiple complete the site is ready for final inspection.)         6/11/2015 - 06/19/2015         IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 5         Combination of sand, scale, iron sulfide & traces of cmt. Perf from 5524         P 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P 120 degree spacing. Tag depth w/WL. Set RBP. RIH w/2 3/8" BPMA, 2         P 120 degree spacing. Tag depth w/WL. Set RBP. RIH w/2 3/8" BPMA, 2         P 120 degree spacing. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, only rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	Production (Start/Resume)     Water Shut-Offer     Reclamation     Well Integrity     Other     bandon     Temporarily Abandon
Notice of Intent       Alter Casing       Fracture T         Subsequent Report       Casing Repair       New Consection         Final Abandonment Notice       Change Plans       Plug and A         Convert to Injection       Plug Back         escribe Proposed or Completed Operation (clearly state all pertinent details, including estitute the proposal is to deepen directionally or recomplete horizontally, give subsurface location the mork will be performed or provide the Bond No. on file willowing completion of the involved operations. If the operation results in a multiple complete that the site is ready for final inspection.)         6/11/2015 - 06/19/2015         IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 5         Combination of sand, scale, iron sulfide & traces of cmt. Perf from 5524         P120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1         P120 degree spacing. Tag depth w/WL. Set RBP. RIH w/2 3/8" BPMA, 2         P120 degree spacing. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, only rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	eat   Reclamation   Well Integrity     ruction   Recomplete   Other     bandon   Temporarily Abandon
Alter Casing Fracture 7 Alter Casing Plug and 2 Casing Repair New Conserved to Injection Plug Back escribe Proposed or Completed Operation (clearly state all pertinent details, including esti- the proposal is to deepen directionally or recomplete horizontally, give subsurface location tach the Bond under which the work will be performed or provide the Bond No. on file willowing completion of the involved operations. If the operation results in a multiple com- giting has been completed. Final Abandonment Notices shall be filed only after all required termined that the site is ready for final inspection.) 6/11/2015 - 06/19/2015 IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 52 combination of sand, scale, iron sulfide & traces of cmt. Perf from 5524 2 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1 and RBP. POH w/2 3/8" tbg, laying dwn pkr, RBP. RIH w/2 3/8" BPMA, 2 pating nipple, 5 jnts 2 3/8" tbg, 2 3/8" x 5 1/2" TAC & 172 jnts 2 3/8" tbg. /12,000# tension. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, pony rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	ruction CRecomplete Other
Final Abandonment Notice       Change Plans       Plug and A         Convert to Injection       Plug Back         escribe Proposed or Completed Operation (clearly state all pertinent details, including estitute the proposal is to deepen directionally or recomplete horizontally, give subsurface locatic ttach the Bond under which the work will be performed or provide the Bond No. on file willowing completion of the involved operations. If the operation results in a multiple complete that the site is ready for final inspection.)         6/11/2015 - 06/19/2015         IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 524         0/120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1 and RBP. POH w/2 3/8" tbg, laying dwn pkr, RBP. RIH w/2 3/8" BPMA, 2 ating nipple, 5 jnts 2 3/8" tbg, 2 3/8" x 5 1/2" TAC & 172 jnts 2 3/8" tbg.         /12,000# tension. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, only rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	bandon
Convert to Injection Plug Back escribe Proposed or Completed Operation (clearly state all pertinent details, including esti- the proposal is to deepen directionally or recomplete horizontally, give subsurface locatic ttach the Bond under which the work will be performed or provide the Bond No. on file w illowing completion of the involved operations. If the operation results in a multiple comp sting has been completed. Final Abandonment Notices shall be filed only after all require termined that the site is ready for final inspection.) 6/11/2015 - 06/19/2015 IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 5 combination of sand, scale, iron sulfide & traces of cmt. Perf from 5524 2 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1 and RBP. POH w/2 3/8" tbg, laying dwn pkr, RBP. RIH w/2 3/8" BPMA, 2 seating nipple, 5 jnts 2 3/8" tbg, 2 3/8" x 5 1/2" TAC & 172 jnts 2 3/8" tbg. /12,000# tension. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, ony rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	
escribe Proposed or Completed Operation (clearly state all pertinent details, including esti the proposal is to deepen directionally or recomplete horizontally, give subsurface locatic ttach the Bond under which the work will be performed or provide the Bond No. on file w illowing completion of the involved operations. If the operation results in a multiple comp sting has been completed. Final Abandonment Notices shall be filed only after all require termined that the site is ready for final inspection.) 6/11/2015 - 06/19/2015 IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 52 combination of sand, scale, iron sulfide & traces of cmt. Perf from 5524 2 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at 1 and RBP. POH w/2 3/8" tbg, laying dwn pkr, RBP. RIH w/2 3/8" BPMA, 2 eating nipple, 5 jnts 2 3/8" tbg, 2 3/8" x 5 1/2" TAC & 172 jnts 2 3/8" tbg. /12,000# tension. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, ony rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	□ Water Disposal
the proposal is to deepen directionally or recomplete horizontally, give subsurface location ttach the Bond under which the work will be performed or provide the Bond No. on file will owing completion of the involved operations. If the operation results in a multiple comp sting has been completed. Final Abandonment Notices shall be filed only after all require termined that the site is ready for final inspection.) 6/11/2015 - 06/19/2015 IIRUSU. NDWH. NUBOP. POH w/177 jnts 2-3/8" tbg. Obstruction @ 5 combination of sand, scale, iron sulfide & traces of cmt. Perf from 5524 2 120 degree spacing. Tag depth w/WL. Set RBP @ 5600' & set pkr at a nd RBP. POH w/2 3/8" tbg, laying dwn pkr, RBP. RIH w/2 3/8" BPMA, 2 eating nipple, 5 jnts 2 3/8" tbg, 2 3/8" x 5 1/2" TAC & 172 jnts 2 3/8" tbg. /12,000# tension. NUWH. RIH w/2" x 1 1/4" x 24' pump, 136 3/4" rods, ony rods and 1 1/4" x 22' polished steel rod. Seat and space pump. Har ction. RDMOSU. Left unit pumping to battery.	
changes down hale need prior ap	5575', 2 shots per ft 440'. Swab well. Release pkr 3/8" perf'd sub, 2 3/8" OD IDBOP. Set TAC 5 7/8" rods, 7/8" x 8'
	noval
hereby certify that the foregoing is true and correct. Electronic Submission #307938 verified by th For READ & STEVENS INCORPORA Committed to AFMSS for processing by LINDA J	e BLM Well Information System ED, sent to the Hobbs MENEZ on 08/31/2015 (15LJ1874SE)
ame(Printed/Typed) TIM COLLLIER Title	SR VP EXPLORATION & DEVELOPMEN
gnature (Electronic Submission) Date	OT/02/2015
THIS SPACE FOR FEDERAL OF	
	STATE OFFICE USE 1 / 2010
oved By     Title       ons of approval, if any, are attached. Approval of this notice does not warrant or that the applicant holds legal or equitable title to those rights in the subject lease would entitle the applicant to conduct operations thereon.     Offici	
3 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person kr s any false, fictitious or fraudulent statements or representations as to any matter within its	BOREAU OF LAND MANAGEMENT CARLSBAD FIELD OFFICE
** BLM REVISED ** BLM REVISED ** BLM REVISE	BUREAU OF LAND WANAGEMENT CARLSBAD FIELD OFFICE