Do not use the abandoned we SUBMIT IN TRI Type of Well Soil Well Gas Well Oth Name of Operator READ & STEVENS INCORPO Address ROSWELL, NM 88202 Location of Well (Footage, Sec., T Sec 3 T20S R34E Lot 3 02000 32.363215 N Lat, 103.325702	Contact: DRATEDE-Mail: adolfo.cruz C., R., M., or Survey Description FNL 2290FWL W Lon ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide toperations. If the operation reison andomment Notices shall be fil	drill or to re-e D) for such pr ctions on reve ADOLFO E C @mojoenergy.c 3b. Phone No. (Ph: 972-876) D INDICATE I Deepe Fractu Plug a Plug a Plug a Plug a Plug a	rse side. RUZ minclude ar 400 2160 NOV (REC NATURE OF TYPE O mince Treat Construction and Abandon Back g estimated starting cations and measile with BLM/BL	B 2015 CEIVED NOTICE, R F ACTION Product Reclam Reclam Recomp Tempon Water I red and true ve A. Required su	tion (Start/Resume) nation plete rarily Abandon Disposal roposed work and appros ertical depths of all pertir	ement, Name and ED COM 3H D0-X1 Exploratory and State NM R DATA Water Sh Well Inte Ø Other	uut-Of grity hereof
SUBMIT IN TRI Type of Well Coll Well Cas Well Oth Name of Operator READ & STEVENS INCORPO Address ROSWELL, NM 88202 Location of Well (Footage, Sec., T Sec 3 T20S R34E Lot 3 02001 32.363215 N Lat, 103.325702 12. CHECK APPI TYPE OF SUBMISSION I Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the woo following completion of the involved testing has been completed. Final Abandon the involved	PLICATE - Other instruct her Contact: DRATEDE-Mail: adolfo.cruz C, R., M., or Survey Description FNL 2290FWL W Lon ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide to operations. If the operation re- bandonment Notices shall be fil	ADOLFO E C 2@mojoenergy.cd 3b. Phone No. (Ph: 972-876) DINDICATE I Deepe Fractu Plug a Plug a Plug a Plug a	rse side. RUZ om include articol 2160 NOV REC NATURE OF TYPE O on tre Treat Construction and Abandon Back g estimated startif cations and meas ile with BLM/BL	B 2015 CEIVED NOTICE, R F ACTION Product Reclam Reclam Recomp Tempon Water I red and true ve A. Required su	 7. If Unit or CA/Agree 8. Well Name and No. NORTH LEA 3 FE 9. API Well No. 30-025-42228-0 10. Field and Pool, or QUAIL RIDGE 11. County or Parish, LEA COUNTY, EPORT, OR OTHE tion (Start/Resume) nation plete rarily Abandon Disposal roposed work and approxertical depths of all pertir 	ement, Name and ED COM 3H D0-X1 Exploratory and State NM R DATA Water Sh Well Inte Ø Other	uut-Of grity hereof
Type of Well Constraints of Operator READ & STEVENS INCORPO Address ROSWELL, NM 88202 Location of Well (Footage, Sec., T Sec 3 T20S R34E Lot 3 02001 32.363215 N Lat, 103.325702 12. CHECK APPI TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen direction: Attach the Bond under which the woo following completion of the involved testing has been completed. Final Abandon function	her Contact: DRATEDE-Mail: adolfo.cruz C., R., M., or Survey Description FNL 2290FWL W Lon ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide toperations. If the operation re- bandonment Notices shall be fil	ADOLFO E C @mojoenergy.cr 3b. Phone No. (Ph: 972-876) D INDICATE I Deepe Fractu Plug a Plug a Plug a Plug a Plug a	RUZ include ar AUOU -2160 NOV REC NATURE OF TYPE O on the Treat Construction and Abandon Back g estimated startin cations and meas ile with BLM/BL	B 2015 CEIVED NOTICE, R F ACTION Product Reclam Reclam Recomp Tempon Water I red and true ve A. Required su	 8. Well Name and No. NORTH LEA 3 FE 9. API Well No. 30-025-42228-0 10. Field and Pool, or QUAIL RIDGE 11. County or Parish, LEA COUNTY, EPORT, OR OTHE tion (Start/Resume) tation plete rarily Abandon Disposal roposed work and approxertical depths of all pertir 	ED COM 3H D0-X1 Exploratory and State NM R DATA Water Sh Well Inte Ø Other ximate duration t tent markers and	uut-Of grity hereof
Coll Well Gas Well Oth Name of Operator READ & STEVENS INCORPO Address ROSWELL, NM 88202 Location of Well (Footage, Sec., T Sec 3 T20S R34E Lot 3 02001 32.363215 N Lat, 103.325702 12. CHECK APPI TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen directions Attach the Bond under which the woo following completion of the involved testing has been completed. Final Abandon	Contact: DRATEDE-Mail: adolfo.cruz C., R., M., or Survey Description FNL 2290FWL W Lon ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide toperations. If the operation reisonder to anoment Notices shall be fil	2@mojoenergy.cd 3b. Phone No. (Ph: 972-876 DINDICATE I Deepe Fractu Plug a Plug a Plu	om include ar 4100 -2160 NOV (REC NATURE OF TYPE O on TYPE O on TYPE O on TYPE O on and Abandon Back g estimated startin cations and meas ile with BLM/BL	B 2015 CEIVED NOTICE, R F ACTION Product Reclam Reclam Recomp Tempon Water I red and true ve A. Required su	NORTH LEA 3 FE 9. API Well No. 30-025-42228-C 10. Field and Pool, or QUAIL RIDGE 11. County or Parish, LEA COUNTY, EPORT, OR OTHE tion (Start/Resume) nation plete rarily Abandon Disposal roposed work and approx ertical depths of all pertir	ED COM 3H D0-X1 Exploratory and State NM R DATA Water Sh Well Inte Ø Other ximate duration t tent markers and	grity
Name of Operator READ & STEVENS INCORPO Address ROSWELL, NM 88202 Location of Well <i>(Footage, Sec., T</i> Sec 3 T20S R34E Lot 3 0200 32.363215 N Lat, 103.325702 12. CHECK APPI TYPE OF SUBMISSION Discribe of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen directions Attach the Bond under which the woo following completion of the involved testing has been completed. Final Ab	Contact: DRATEDE-Mail: adolfo.cruz C., R., M., or Survey Description FNL 2290FWL W Lon ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide toperations. If the operation reisonder to anoment Notices shall be fil	2@mojoenergy.cd 3b. Phone No. (Ph: 972-876 DINDICATE I Deepe Fractu Plug a Plug a Plu	om include ar 4100 -2160 NOV (REC NATURE OF TYPE O on TYPE O on TYPE O on TYPE O on and Abandon Back g estimated startin cations and meas ile with BLM/BL	B 2015 CEIVED NOTICE, R F ACTION Product Reclam Reclam Recomp Tempon Water I red and true ve A. Required su	30-025-42228-0 10. Field and Pool, or QUAIL RIDGE 11. County or Parish, LEA COUNTY, EPORT, OR OTHE tion (Start/Resume) lation plete rarily Abandon Disposal roposed work and approx ertical depths of all pertir	Exploratory and State NM R DATA Water Sh Well Inte S Other ximate duration t tent markers and	grity
ROSWELL, NM 88202 Location of Well (Footage, Sec., T Sec 3 T2OS R34E Lot 3 02001 32.363215 N Lat, 103.325702 12. CHECK APPI TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen directions Attach the Bond under which the woo following completion of the involved testing has been completed. Final Ab	FNL 2290FWL W Lon ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices shall be fil	Ph: 972-876	ACTURE OF TYPE O TYPE O	B 2015 CEIVED NOTICE, R F ACTION Product Reclam Reclam Recomp Tempon Water I red and true ve A. Required su	QUAIL RIDGE 11. County or Parish, LEA COUNTY, EPORT, OR OTHE tion (Start/Resume) nation plete rarily Abandon Disposal roposed work and approvertical depths of all pertir	and State NM R DATA Water Sh Well Inte Other	grity
Location of Well (Footage, Sec., T Sec 3 T2OS R34E Lot 3 0200 32.363215 N Lat, 103.325702 12. CHECK APPI TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the woo following completion of the involved testing has been completed. Final Ab	FNL 2290FWL W Lon ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices shall be fil	D INDICATE I Deepo Fractu New 0 Plug a Plug a Plug I nt details, includin, give subsurface lo the Bond No. on s subts in a multiple	REC NATURE OF TYPE O TYPE O Tre Treat Construction and Abandon Back g estimated startin cations and meas ile with BLM/BL	EIVED NOTICE, RJ F ACTION Product Reclam Recomp Tempor Water I ag date of any p ured and true ve A. Required su	LEA COUNTY, EPORT, OR OTHE tion (Start/Resume) ation plete rarily Abandon Disposal roposed work and approx ertical depths of all pertir	NM R DATA Water Sh Well Inte Other	grity
 32.363215 N Lat, 103.325702 12. CHECK APPI TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen direction: Attach the Bond under which the woo following completion of the involved testing has been completed. Final Ab 	 W Lon ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide toperations. If the operation re- bandonment Notices shall be fil 	Deepa Fractu New 0 Plug a Plug 1 Plug 1 nt details, includin give subsurface lo the Bond No. on t sults in a multiple	REC NATURE OF TYPE O TYPE O Treat Construction and Abandon Back g estimated startin cations and meas ile with BLM/BL	EIVED NOTICE, RJ F ACTION Product Reclam Recomp Tempor Water I ag date of any p ured and true ve A. Required su	EPORT, OR OTHE tion (Start/Resume) ation plete rarily Abandon Disposal roposed work and approx ertical depths of all pertir	R DATA U Water Sh Well Inte Other Kimate duration t ent markers and	grity
 12. CHECK APPI TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the woo following completion of the involved testing has been completed. Final Ab 	ROPRIATE BOX(ES) TO Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices shall be fil	Deepa Fractu New 0 Plug a Plug 1 Plug 1 nt details, includin give subsurface lo the Bond No. on t sults in a multiple	TYPE O TYPE O TYPE O Tre Treat Construction and Abandon Back g estimated startin cations and meas ile with BLM/BL	F ACTION F ACTION Product Reclam Recomp Tempor Water I Dured and true ve A. Required su	tion (Start/Resume) nation plete rarily Abandon Disposal roposed work and appros ertical depths of all pertir	☐ Water Sh ☐ Well Inte ☑ Other	grity
 TYPE OF SUBMISSION Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen direction: Attach the Bond under which the woo following completion of the involved testing has been completed. Final At 	 Acidize Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re bandonment Notices shall be fil 	Deepa Fractu New 0 Plug a Plug 1 Plug 1 nt details, includin give subsurface lo the Bond No. on t sults in a multiple	TYPE O n re Treat Construction and Abandon Back g estimated startin cations and meas ile with BLM/BL	F ACTION Product Reclam Recomp Tempon Water I Dag date of any p A. Required su	tion (Start/Resume) nation plete rarily Abandon Disposal roposed work and appros ertical depths of all pertir	☐ Water Sh ☐ Well Inte ☑ Other	grity
 Notice of Intent Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen directions Attach the Bond under which the woo following completion of the involved testing has been completed. Final At 	 Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices shall be fil 	Fractu Fractu New Plug a Plug a Plug l Plug l nt details, includin give subsurface lc the Bond No. on t sults in a multiple	en Tre Treat Construction and Abandon Back g estimated startin cations and meas ile with BLM/BL	Product Reclam Recomp Tempon Water I wred and true ve A. Required su	nation plete rarily Abandon Disposal roposed work and appros ertical depths of all pertir	Well Inte	grity
 Subsequent Report Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen directions Attach the Bond under which the woo following completion of the involved testing has been completed. Final At 	 Alter Casing Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices shall be fil 	Fractu Fractu New Plug a Plug a Plug l Plug l nt details, includin give subsurface lc the Bond No. on t sults in a multiple	re Treat Construction and Abandon Back g estimated starting cations and meas ile with BLM/BL	Reclam Recomp Tempor Water I ag date of any p ured and true ve A. Required su	nation plete rarily Abandon Disposal roposed work and appros ertical depths of all pertir	Well Inte	grity
☐ Final Abandonment Notice Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wor following completion of the involved testing has been completed. Final At	Casing Repair Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices shall be fil	New (Plug a Plug l Plug l nt details, includin give subsurface lo the Bond No. on t sults in a multiple	Construction and Abandon Back g estimated startin cations and meas ile with BLM/BL	Recomp Tempor Water I ang date of any p ured and true ve A. Required su	plete rarily Abandon Disposal roposed work and appropertical depths of all pertir	Other	hereof
Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final At	Change Plans Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices shall be fil	Plug a Plug I Plug I nt details, includin give subsurface lo the Bond No. on f sults in a multiple	nd Abandon Back g estimated startin cations and meas ile with BLM/BL	Tempor Water I ag date of any p ured and true ve A. Required su	rarily Abandon Disposal roposed work and appros ertical depths of all pertir	ximate duration t	hereol
Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final At	Convert to Injection eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide operations. If the operation re- bandonment Notices shall be fil	Plug I nt details, includin give subsurface lo the Bond No. on sults in a multiple	Back g estimated startir cations and meas ile with BLM/BL	■ Water I ng date of any p ured and true ve A. Required su	Disposal roposed work and appro- ertical depths of all pertir	nent markers and	hereo
If the proposal is to deepen direction Attach the Bond under which the wor following completion of the involved testing has been completed. Final At	eration (clearly state all pertiner ally or recomplete horizontally, rk will be performed or provide d operations. If the operation re- bandonment Notices shall be fil	nt details, includin give subsurface lo the Bond No. on t sults in a multiple	g estimated startin cations and meas ile with BLM/BL	ng date of any p ured and true ve A. Required su	roposed work and approvertical depths of all pertir	nent markers and	hereo
02/25-26/15- Run fluid caliper 02/27/15- Run 5.5"/7" product cerneters. Pressure up and ru circ.	ion casing to 15455ftMD.	Rig down casi mpted to circ, I	ng crew and ri Psi raised to 60	g up Basic 000psi. No			
pump, 45 spm 230 spp, Then	il tubing unit or to drill out Baffle plate w h baffle plate and circulate picked up circulating rate	ed gas out thro to 360 gpm (8	ugh gas buste 9 spm)While F	r with Rig	the	·	
	Electronic Submission #	295515 verified EVENS INCOPP	by the BLM We DRATED, sent	ell Information	n System		
Name(Printed/Typed) ADOLFO	E CRUZ		Title ENGIN	IEEER		UN NEUL	
Signature (Electronic S	Submission)		Date 03/19/2	2015	OCT 21	8 2015	
	THIS SPACE FO	DR FEDERAL	OR STATE	OFFICE U	SE N. Han	r	
			m:41-		CARLSBAD FI	ELD OFFICE	Л
ditions of approval, if any, are attache fy that the applicant holds legal or equ	uitable title to those rights in the	s not warrant or e subject lease		•	V.A.	Date	
18 U.S.C. Section 1001 and Title 43	U.S.C. Section 1212, make it a	crime for any pers	on knowingly an	d willfully to m	ake to any department or	r agency of the U	nited
			, v			D ++	
** BLM REV	ISED ** BLM REVISE	D ** BLM RE	/ISED ** BL	M REVISEI	D ** BLM REVISE	D **	
	bump, 45 spm 230 spp, Then hole with coil tubing.Break Tu I hereby certify that the foregoing is Ca Name(Printed/Typed) ADOLFO Signature (Electronic Signature (Electronic) broved By itions of approval, if any, are attached y that the applicant holds legal or eq n would entitle the applicant to cond 18 U.S.C. Section 1001 and Title 43 es any false, fictitious or fraudulent	bump, 45 spm 230 spp, Then picked up circulating rate hole with coil tubing.Break Tubing Stack& Lay out tools I hereby certify that the foregoing is true and correct. Electronic Submission # For READ & STE Committed to AFMSS for pro Name(Printed/Typed) ADOLFO E CRUZ Signature (Electronic Submission) THIS SPACE FC proved By	bump, 45 spm 230 spp, Then picked up circulating rate to 360 gpm (85 hole with coil tubing.Break Tubing Stack& Lay out tools, Make stack up and toole with coil tubing.Break Tubing Stack& Lay out tools, Make stack up and toole with coil tubing.Break Tubing Stack& Lay out tools, Make stack up and toole with coil tubing.Break Tubing Stack& Lay out tools, Make stack up and the stack of the sta	bump, 45 spm 230 spp, Then picked up circulating rate to 360 gpm (89 spm)While F hole with coil tubing.Break Tubing Stack& Lay out tools, Make stack up & Circ. I hereby certify that the foregoing is true and correct. Electronic Submission #295515 verified by the BLM Were For READ & STEVENS INCORPORATED, sent Committed to AFMSS for processing by LINDA JIMENEZ or Title ENGIN Name(Printed/Typed) ADOLFO E CRUZ Title Electronic Submission) Date03/19/2 This SPACE FOR FEDERAL OR STATE proved By	Index with coil tubing Break Tubing Stack& Lay out tools, Make stack up & Circ. I hereby certify that the foregoing is true and correct. Electronic Submission #295515 verified by the BLM Well Information For READ & STEVENS INCORPORATED, sent to the Hobbe Committed to AFMSS for processing by LINDA JIMENEZ on 08/07/2015 Name (Printed/Typed) ADOLFO E CRUZ Signature (Electronic Submission) Date 03/19/2015 THIS SPACE FOR FEDERAL OR STATE OFFICE proved By	bump, 45 spm 230 spp, Then picked up circulating rate to 360 gpm (89 spm)While Pulling out of the hole with coil tubing.Break Tubing Stack& Lay out tools, Make stack up & Circ. I hereby certify that the foregoing is true and correct. Electronic Submission #295515 verified by the BLM Well Information.System	Dump, 45 spm 230 spp, Then picked up circulating rate to 360 gpm (89 spm)While Pulling out of the hole with coil tubing.Break Tubing Stack& Lay out tools, Make stack up & Circ. Thereby certify that the foregoing is true and correct. Electronic Submission #295515 verified by the BLM Well Information.System For READ & STEVENS INCORPORATED, sent to the Hobbs, Committed to AFMSS for processing by LINDA JIMENEZ on 08/07/2015 [Jt.5_C.0.0685]ED FOR RECO Name (Printed/Typed) ADOLFO E CRUZ Signature (Electronic Submission) Date 03/19/2015 This SPACE FOR FEDERAL OR STATE OFFICE USE DirtAd of Environment of the subject lease toroved By

Additional data for EC transaction #295515 that would not fit on the form

32. Additional remarks, continued

03/03/15- Rig down coil tubing unit BOP, Lubricator, & Injector. Rig up cement head & Circ on the hole. Test Lines to 5,000 Psi, Pump 2bbl Sugar Spacer Ahead.

Lead Cement- Pumped 599bbl's/ 1385sx C blend Density-11.80 ppg,Yield- 2.43 cuft/sk,Addtives-10% Gel,5%salt,1/4pps celloflake,2/10%c-41p,7/10%c-20,5pps Kol-seal.

Tail Cement- Pumped 355 bbl's/ 700sks, C Blend, Density- 14.4 ppg, Yield-2.85ft/sk Additives-100%CaCO3,10% SFA,7/10%c-19,6/10% C-20,4/10%C-41p,4/10C-47b,1/10C-51,2/10%C-35

Displaced 2 bbl sugar water ahead plug. Drop plug @6:25 Displaced-30bbls sugar Spacer,509bbls KCL water @8 bpm, with Basic Pump.

Did not bump plug pumped additional 6bbls, opened up 6 bbls bleed back, plug did not hold.

Circ 247 bbl/ 570 sx of cement to surface. Shut in Well & wait on cement.