Form 3160-5 (August 1999)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS to not use this form for proposals to drill or to re-enter an

FORM APPROVED
OMB NO. 1004-0135
Expires: November 30, 2000

5.	Lease Ser NMSF0			-
-	If Indian	Allattes or Tribe Man	 	

abandoned we	ii. Use ioiiii 5 100-5 (Ai i					
SUBMIT IN TRI	PLICATE - Other instruc	tions on re	everse side.		7. If Unit or CA/Agree	ement, Name and/or No
. Type of Well ☐ Oil Well ☑ Gas Well ☐ Ott	her		_		8. Well Name and No. SAN JUAN 27-5	
Name of Operator BURLINGTON RESOURCES		TAMMY JO E-Mail: twims	NES satt@br-ipc.com	7897	9. API Well No. 30-039-23758	
a. Address PO BOX 4289 FARMINGTON, NM 87499-4	289	3b. Phone N Ph: 505.5 Fx: 505.59	No. (inclinde area c 1994068 1994062	ode) (	10. Field and Pool, or BLANCO MESA	
. Location of Well (Footage, Sec., 1 Sec 19 T27N R5W SWSE 80	•	)		1004 17.5	County or Parish,	
12. CHECK APP	ROPRIATE BOX(ES) TO	) INDICAT	E NĂTÙRE C	F NOTICE	REPORT, OR OTHE	R DATA
TYPE OF SUBMISSION			TYPE	OF ACTIO	N	
C Ni d'a a Ciadana	☐ Acidize	De	ерел	☐ Pro	duction (Start/Resume)	☐ Water Shut-O
☐ Notice of Intent	☐ Alter Casing	☐ Fra	acture Treat	☐ Rec	clamation	☐ Well Integrity
Subsequent Report	☐ Casing Repair	□ Ne	w Construction	<b>⊠</b> Rec	complete	☐ Other
☐ Final Abandonment Notice	☐ Change Plans	Ph	ug and Abandon	☐ Ten	nporarily Abandon	
	☐ Convert to Injection	□ Ph	ug Back	□ Wa	ter Disposal	
<ol> <li>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 Addetermined that the site is ready for for DETAILS OF PROCEDURE I ORDER #2104A.</li> </ol>	ally or recomplete horizontally, rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil final inspection.)	give subsurface the Bond No. sults in a multi led only after al	ce locations and m on file with BLM iple completion or Il requirements, in	rting date of a easured and tr BIA. Require recompletion cluding reclan	uny proposed work and appro- ue vertical depths of all perti- ed subsequent reports shall be in a new interval, a Form 316 nation, have been completed,	nent markers and zones of filed within 30 days 60-4 shall be filed once and the operator has
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final A determined that the site is ready for it DETAILS OF PROCEDURE I	ally or recomplete horizontally, rk will be performed or provide it operations. If the operation rebandonment Notices shall be fil inal inspection.)  JSED TO ADD MV INTERMANDED	give subsurface the Bond No. Sisults in a multi- led only after all RVAL TO Dr. NU BOP. TO Dr. psi - 30 min 19', 5622', 56 1485', 5478', 1 w/959 total 5', 5230', 523	ce locations and mon file with BLM. iple completion or ill requirements, in K/GALLUP WE OH w/tubing. n - OK. Perfor 121', 5587', 558 5477', 5457', 5 I fluid, N2-936, 29', 5205', 519	rting date of a casured and tr BIA. Require recompletion cluding reclan LL. THIS WARIH & set Cated PT Loc 6', 5580', 5456', 5452 500 scf, 10	iny proposed work and appro- ue vertical depths of all pertical subsequent reports shall be in a new interval, a Form 316 nation, have been completed,  VELL WILL BE DHC'd P.  CIPB @ 6700'.  okout & 531',  ',  0,000#	nent markers and zone: filed within 30 days 60-4 shall be filed once and the operator has
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involve testing has been completed. Final Adetermined that the site is ready for 1 DETAILS OF PROCEDURE LORDER #2104A.  5/4/04 MIRU Aztec #521. Ble ND tbg head, NU frac head. Lower Menefee @ .32" 1 spf-5530', 5519', 5518', 5507', 555451', = 25 holes; Acidized w. 20/40 Brady sand. Set frac pi	ally or recomplete horizontally, rk will be performed or provided operations. If the operation rebandonment Notices shall be fil inal inspection.)  JSED TO ADD MV INTERMANDED TO STAND WH & NOT Casing & CIBP to 3000 - 5671', 5670', 5640', 5630', 5494', 5493', 5486', 5715 bbls 15% HCL. Frac'd lug @ 5360'.  nouse @ .32" 1 spf - 523522', 5114', 5113', 5104', 5	give subsurface the Bond No. Sults in a multi led only after all RVAL TO DR NU BOP. TO Dpsi - 30 mil 19', 5622', 56 4485', 5478', w/959 total 5', 5230', 5230', 5230', 5097', 5074',	ce locations and mon file with BLM. In the with BLM. In t	rting date of a casured and tr BIA. Require recompletion cluding reclan LL. THIS WRIH & set Cated PT Lo. 6', 5580', 5', 5456', 5452 500 scf, 10 5', 5195', 5', 5040', 5024	uny proposed work and approve vertical depths of all pertical subsequent reports shall be in a new interval, a Form 316 nation, have been completed,  VELL WILL BE DHC'd P.  CIPB @ 6700'.  okout & 531',  '0,000#  162',  'third System	nent markers and zone: filed within 30 days 60-4 shall be filed once and the operator has
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for functional DETAILS OF PROCEDURE CORDER #2104A.  5/4/04 MIRU Aztec #521. Ble ND they head, NU frac head. Lower Menefee @ .32" 1 spf 5530', 5519', 5557', 55 5451', = 25 holes; Acidized w. 20/40 Brady sand. Set frac piperf'd Upper Menefee & Cliffff 5161', 5152', 5151', 5123', 51.  4. I hereby certify that the foregoing is	ally or recomplete horizontally, rk will be performed or provide it operations. If the operation rebandonment Notices shall be fil inal inspection.)  JSED TO ADD MV INTER  We well to pit. ND WH & NPT casing & CIBP to 3000;  - 5671', 5670', 5640', 5630;  - 5671', 5670', 5640', 5640', 5630', 5640', 5630', 5640', 5	give subsurface the Bond No. Sults in a multi led only after all RVAL TO DR NU BOP. TO Dpsi - 30 mil 19', 5622', 56 4485', 5478', w/959 total 5', 5230', 5230', 5230', 5097', 5074',	ce locations and mon file with BLM. In the BLM. In the with BLM. In the BL	rting date of a casured and tr BIA. Require recompletion cluding reclan LL. THIS WRIH & set Cated PT Lo. 6', 5580', 5', 5456', 5452', 500 scf, 10 scf,	uny proposed work and approve vertical depths of all pertical subsequent reports shall be in a new interval, a Form 316 nation, have been completed,  VELL WILL BE DHC'd P.  CIPB @ 6700'.  okout & 531',  '0,000#  162',  'third System	nent markers and zone e filed within 30 days 60-4 shall be filed once and the operator has
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for the DETAILS OF PROCEDURE CORDER #2104A.  5/4/04 MIRU Aztec #521. Ble ND tog head, NU frac head. Lower Menefee @ .32" 1 spf-5530', 5519', 5519', 5550', 555451', = 25 holes; Acidized w. 20/40 Brady sand. Set frac piperf'd Upper Menefee & Clifff 5161', 5152', 5151', 5123', 51.  4. I hereby certify that the foregoing is Name (Printed/Typed) PATSY C	ally or recomplete horizontally, rk will be performed or provide of operations. If the operation rebandonment Notices shall be fill inal inspection.)  JSED TO ADD MV INTERMANDED TO ADD MV INTERMANDE	give subsurface the Bond No. Sults in a multi led only after all RVAL TO DR NU BOP. TO Dpsi - 30 mil 19', 5622', 56 4485', 5478', w/959 total 5', 5230', 5230', 5230', 5097', 5074',	ce locations and mon file with BLM. In the SR.	rting date of a casured and tr BIA. Require recompletion cluding reclan LL. THIS WARIH & set Cated PT Loc 6', 5580', 5 6456', 5452 500 scf, 10 G', 5195', 5', 5040', 5024	inton System rmington  in vertical depths of all pertical subsequent reports shall be in a new interval, a Form 316 nation, have been completed,  VELL WILL BE DHC'd P.  CIPB @ 6700'.  okout & 531',  ',  0,000#  162',  ',  intion System rmington	nent markers and zone e filed within 30 days 60-4 shall be filed once and the operator has
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for functional DETAILS OF PROCEDURE CORDER #2104A.  5/4/04 MIRU Aztec #521. Ble ND they head, NU frac head. Lower Menefee @ .32" 1 spf 5530', 5519', 5557', 55 5451', = 25 holes; Acidized w. 20/40 Brady sand. Set frac piperf'd Upper Menefee & Cliffff 5161', 5152', 5151', 5123', 51.  4. I hereby certify that the foregoing is	ally or recomplete horizontally, rk will be performed or provide of operations. If the operation rebandonment Notices shall be fill inal inspection.)  JSED TO ADD MV INTERMANDED TO ADD MV INTERMANDE	give subsurface the Bond No. 15 sults in a multi-led only after all RVAL TO DR NU BOP. TO Dpsi - 30 min 9', 5622', 56 485', 5478', w/959 total 5', 5230', 5230', 5230', 5074', \$31634 verific ESOURCES (	ce locations and mon file with BLM ple completion or ill requirements, in K/GALLUP WE COH w/tubing. n - OK. Perfor 21', 5587', 5457', 5457', 5457', 5457', 5457', 5073', 5050', 5073', 5050', 5	rting date of a casured and tr BIA. Require recompletion cluding reclan LL. THIS WARIH & set Cated PT Loi 6', 5580', 5'456', 5452 500 scf, 10 6', 5195', 5'6040', 5024	iny proposed work and approve vertical depths of all pertical subsequent reports shall be in a new interval, a Form 316 nation, have been completed, VELL WILL BE DHC'd Policy (CIPB @ 6700').  CIPB @ 6700'.  CIPB @ 67	nent markers and zone: filed within 30 days 60-4 shall be filed once and the operator has
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involve testing has been completed. Final Adetermined that the site is ready for it DETAILS OF PROCEDURE I ORDER #2104A.  5/4/04 MIRU Aztec #521. Ble ND tbg head, NU frac head. Lower Menefee @ .32" 1 spf. 5530', 5519', 5518', 5507', 55 5451', = 25 holes; Acidized w. 20/40 Brady sand. Set frac p. Perfd Upper Menefee & Clifff 5161', 5152', 5151', 5123', 51  4. I hereby certify that the foregoing is Name (Printed/Typed) PATSY C. Signature (Electronic Signature (Electronic Signature)	ally or recomplete horizontally, rk will be performed or provide it operations. If the operation rebandonment Notices shall be fil inal inspection.)  JSED TO ADD MV INTERMANDED	give subsurface the Bond No. 15 sults in a multi-led only after all RVAL TO DR NU BOP. TO Dpsi - 30 min 9', 5622', 56 485', 5478', w/959 total 5', 5230', 5230', 5230', 5074', \$31634 verific ESOURCES (	ce locations and mon file with BLM pole completion or ill requirements, in K/GALLUP WE COH w/tubing. The color of the colo	rting date of a casured and tr BIA. Require recompletion cluding reclan LL. THIS WARIH & set Cated PT Loi 6', 5580', 5'456', 5452 500 scf, 10 6', 5195', 5'6040', 5024	iny proposed work and approve vertical depths of all pertical subsequent reports shall be in a new interval, a Form 316 nation, have been completed, VELL WILL BE DHC'd Policy (CIPB @ 6700').  CIPB @ 6700'.  CIPB @ 67	nent markers and zone: Filed within 30 days 50-4 shall be filed once and the operator has PER DHC
If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for the DETAILS OF PROCEDURE CORDER #2104A.  5/4/04 MIRU Aztec #521. Ble ND tog head, NU frac head. Lower Menefee @ .32" 1 spf-5530', 5519', 5519', 5550', 555451', = 25 holes; Acidized w. 20/40 Brady sand. Set frac piperf'd Upper Menefee & Clifff 5161', 5152', 5151', 5123', 51.  4. I hereby certify that the foregoing is Name (Printed/Typed) PATSY C	ally or recomplete horizontally, rk will be performed or provide it operations. If the operation rebandonment Notices shall be fil inal inspection.)  JSED TO ADD MV INTER  We well to pit. ND WH & NPT casing & CIBP to 3000-5671', 5670', 5640', 5630', 5494', 5493', 5486', 575 bbls 15% HCL. Frac'd lug @ 5360'.  Inouse @ .32" 1 spf - 523522', 5114', 5113', 5104', 58 true and correct.  Electronic Submission of For BURLINGTON RILUGSTON  THIS SPACE FO	give subsurface the Bond No. Sults in a multi-led only after all RVAL TO DR NU BOP. TO D psi - 30 min 9', 5622', 56 485', 5478', w/959 total 5', 5230', 5230', 5230', 5097', 5074', \$31634 verific ESOURCES O	ce locations and mon file with BLM pole completion or ill requirements, in K/GALLUP WE COH w/tubing.  OH w/tubing.  OH w/tubing.  OH w/tubing.  OH Perfor.  21', 5587', 558 5477', 5457', 5477', 5457', 5457', 55873', 5050', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 5073', 519 50	rting date of a casured and tr BIA. Require recompletion cluding reclan LL. THIS WARIH & set Cated PT Loi 6', 5580', 5'456', 5452 500 scf, 10 6', 5195', 5'6040', 5024	iny proposed work and approve vertical depths of all pertical subsequent reports shall be in a new interval, a Form 316 nation, have been completed, VELL WILL BE DHC'd Policy (CIPB @ 6700').  CIPB @ 6700'.  CIPB @ 67	nent markers and zones filed within 30 days 60-4 shall be filed once and the operator has

## Additional data for EC transaction #31634 that would not fit on the form

## 32. Additional remarks, continued

5012', 4967', 4982', 4973', = 25 holes. Acidized perfs w/10 bbls 15% HCl, Frac'd w/1058 total fluid, 1,030,400 scf N2 and 100,000# 20/40 Brady sand. RD Schlumberger. Flowed back to clean out for 3 days. RIH w/CIBP & set @ 4950'. ND frac equip, NU WH & NU BOP. RIH w/mill & D/O CIBP @ 4950, frac plug @ 5360' & CIPB @ 6700'. Flowed well back to C/O. COOH w/mill. C/O to PBTD @ 7751'. RIH w/2-3/8", 4.73, J-55 tubing and set @ 7719' w/SN on bottom. ND BOP, NU WH. Pumped off X-check. RD & released rig 5/13/04.