Form 3160-5 (August 2007)

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

FORM APPROVED OMB NO 1004-0135 Expires: July 31, 2010

SUNDRY NOTICES AND REPORTS ON WELLS

5. Lease Serial No. NMNM021124

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.  SUBMIT IN TRIPLICATE - Other instructions on reverse side.						If Indian, Allottee or Tribe Name  7. If Unit or CA/Agreement, Name and/or No		
Type of Well				8. Well Name and N NEWBERRY F		8. Well Name and No. NEWBERRY FED	o. EDERAL 1E	
2. Name of Operator Contact. PAUL THOMPSON GREAT WESTERN DRILLING CO						9. API Well No. 30-045-34532-0	0-S1	
			3b. Phone No. Ph: 505.327	(include area code 7.4892	e)	10. Field and Pool, or Exploratory BASIN DAKOTA		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)						11. County or Parish, and State		
Sec 17 T31N R12W SWNW 1690FNL 990FWL				SAN JUAN		SAN JUAN COL	COUNTY, NM	
12	CHECK APPI	ROPRIATE BOX(ES) TO	O INDICATE 1	NATURE OF	NOTICE, RE	PORT, OR OTHER	DATA	
TYPE OF SU	BMISSION	TYPE OF ACTION				****	i e e e e e e e e e e e e e e e e e e e	
Notice of Intent  Subsequent Report		☐ Acidize	cidize Deepen		☐ Product	ion (Start/Resume)	☐ Water Shut-Off	
		☐ Alter Casing ☐ Fracture			□ Reclam	ation	☐ Well Integrity	
		Casing Repair	☐ New Construction		Recomplete		Other Production Start-	
☐ Final Abandonment Notice	Change Plans	☐ Plug and Abandon		☐ Tempor	orarily Abandon Production Start-			
		Convert to Injection	Plug Back		□ Water D	Disposal		
If the proposal is Attach the Bond following completesting has been edetermined that the	to deepen directions under which the wor etion of the involved completed. Final Ab the site is ready for fi	• •	give subsurface lethe Bond No. on sults in a multiple led only after all re	locations and meas file with BLM/BL completion or rec equirements, inclu	sured and true vo A. Required sul- completion in a i ding reclamation	ertical depths of all pertin bsequent reports shall be new interval, a Form 316	ent markers and zones filed within 30 days 0-4 shall be filed once	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13	s to deepen directions under which the wor etion of the involved completed. Final Ab the site is ready for fi in Drilling first deli 300 hrs. SITP = 4	ally or recomplete horizontally, rk will be performed or provide I operations. If the operation re pandonment Notices shall be fil	give subsurface lethe Bond No. on sults in a multiple led only after all renterprise gathenitial productio	locations and meas file with BLM/BL completion or rec equirements, inclu	sured and true vo A. Required sub completion in a reding reclamation of September	ertical depths of all pertin beequent reports shall be new interval, a Form 316 n, have been completed,	ent markers and zones filed within 30 days 0-4 shall be filed once	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13	s to deepen directions under which the wor etion of the involved completed. Final Ab the site is ready for fi in Drilling first deli 300 hrs. SITP = 4	ally or recomplete horizontally, rk will be performed or provide loperations. If the operation repandonment Notices shall be fil inal inspection.)  ivered this well into the El 400 psi, SICP = 490 psi. I	give subsurface lethe Bond No. on sults in a multiple led only after all renterprise gathenitial productio	locations and meas file with BLM/BL completion or rec equirements, inclu	sured and true vo A. Required sub completion in a reding reclamation of September	ertical depths of all pertin beequent reports shall be new interval, a Form 316 n, have been completed, a ce	ent markers and zones filed within 30 days 0-4 shall be filed once and the operator has	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13	s to deepen directions under which the wor etion of the involved completed. Final Ab the site is ready for fi in Drilling first deli 300 hrs. SITP = 4	ally or recomplete horizontally, rk will be performed or provide loperations. If the operation repandonment Notices shall be fil inal inspection.)  ivered this well into the El 400 psi, SICP = 490 psi. I	give subsurface lethe Bond No. on sults in a multiple led only after all renterprise gathenitial productio	locations and meas file with BLM/BL completion or rec equirements, inclu	sured and true vo A. Required sub completion in a reding reclamation of September	ertical depths of all pertin beequent reports shall be new interval, a Form 316 n, have been completed, a ce  RCVD AUC  DIL CONS	ent markers and zones filed within 30 days 0-4 shall be filed once and the operator has	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13 of water. Any	s to deepen directions under which the wor etion of the involved completed. Final Ab the site is ready for fi in Drilling first deli 300 hrs. SITP = 4	ally or recomplete horizontally, rk will be performed or provide loperations. If the operation repandonment Notices shall be fil inal inspection.) ivered this well into the Et 400 psi, SICP = 490 psi. I will be disposed of at Bas	give subsurface lethe Bond No. on sults in a multiple ded only after all renterprise gathe nitial production Disposal	locations and meas file with BLM/BL e completion or rec equirements, inclu ering system or on was 150 MC	aured and true vol.  A. Required sultompletion in a riding reclamation  a September FD with a tra	ertical depths of all pertin beequent reports shall be new interval, a Form 316 n, have been completed, a ce  RCVD AUC DIL CONS	ent markers and zones filed within 30 days 0-4 shall be filed once and the operator has	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13 of water. Any	s to deepen directions under which the wor end of the involved completed. Final Abthe site is ready for fin Drilling first deliason hrs. SITP = 4 produced water water that the foregoing is	ally or recomplete horizontally, rk will be performed or provide a operations. If the operation repandonment Notices shall be fil inal inspection.)  ivered this well into the Et 400 psi, SICP = 490 psi. I will be disposed of at Bas it true and correct.  Electronic Submission # For GREAT WES	give subsurface I the Bond No. on sults in a multiple ted only after all re interprise gathe nitial productio sin Disposal	by the BLM We G CO. sent to the	aured and true vol.  A. Required sultrompletion in a riding reclamation  a September  FD with a tra  Il Information  be Farmington	ertical depths of all pertin bequent reports shall be new interval, a Form 316 in, have been completed, at the COD AUC OIL CONS DIST	ent markers and zones filed within 30 days 0-4 shall be filed once and the operator has	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13 of water. Any	s to deepen directions under which the wor end of the involved completed. Final Abthe site is ready for fin Drilling first deliason hrs. SITP = 4 produced water water that the foregoing is	ally or recomplete horizontally, rk will be performed or provide a operations. If the operation repandonment Notices shall be fil inal inspection.)  ivered this well into the Et 400 psi, SICP = 490 psi. I will be disposed of at Base true and correct.  Electronic Submission #  For GREAT WES  nitted to AFMSS for process	give subsurface I the Bond No. on sults in a multiple ted only after all re interprise gathe nitial productio sin Disposal	by the BLM We G CO. sent to the	Il Information on 08/05/2009	ertical depths of all pertin bequent reports shall be new interval, a Form 316 in, have been completed, at the COD AUC OIL CONS DIST	ent markers and zones filed within 30 days 0-4 shall be filed once and the operator has	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13 of water. Any	to deepen directions under which the worker which the worker to completed. Final Abthe site is ready for fin Drilling first deliason hrs. SITP = 4 produced water that the foregoing is	ally or recomplete horizontally, rk will be performed or provide to perations. If the operation repandonment Notices shall be filinal inspection.)  ivered this well into the Et 400 psi, SICP = 490 psi. I will be disposed of at Base true and correct.  Electronic Submission # For GREAT WES intended to AFMSS for process OMPSON	give subsurface I the Bond No. on sults in a multiple ted only after all re interprise gathe nitial productio sin Disposal	by the BLM We G CO, sent to the	Il Information on 08/05/2009	ertical depths of all pertin bequent reports shall be new interval, a Form 316 in, have been completed, at the COD AUC OIL CONS DIST	ent markers and zones filed within 30 days 0-4 shall be filed once and the operator has	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13 of water. Any	to deepen directions under which the worketon of the involved completed. Final Abthe site is ready for fin Drilling first deliason hrs. SITP = 4 produced water that the foregoing is  Committee that the foregoing is	ally or recomplete horizontally, rk will be performed or provide to perations. If the operation repandonment Notices shall be filinal inspection.)  ivered this well into the Et 400 psi, SICP = 490 psi. I will be disposed of at Base true and correct.  Electronic Submission # For GREAT WES intended to AFMSS for process OMPSON	give subsurface I the Bond No. on sults in a multiple ed only after all re interprise gathe nitial productio sin Disposal	by the BLM We GO, sent to the MARQUEZ of Title AGEN	Il Information the Farmington 08/05/2009	ertical depths of all pertin beequent reports shall be new interval, a Form 316 in, have been completed, at the completed, at the completed of	ent markers and zones. filed within 30 days 0-4 shall be filed once and the operator has	
If the proposal is Attach the Bond of following completesting has been edetermined that the Great Western 29, 2008 at 13 of water. Any	to deepen directions under which the worketon of the involved completed. Final Abthe site is ready for fin Drilling first deliason hrs. SITP = 4 produced water that the foregoing is  Committee that the foregoing is	ally or recomplete horizontally, rk will be performed or provide a operations. If the operation re long and on ment of the operation re shall be fill in the shall be fill be fill in the shall be fil	give subsurface I the Bond No. on sults in a multiple ed only after all re interprise gathe nitial productio sin Disposal	by the BLM We GCO, sent to the AGENTALE AGENTALE CINDY M	Il Information be Farmington no 8/05/2009  COFFICE U  ARQUEZ	ertical depths of all pertin beequent reports shall be new interval, a Form 316 in, have been completed, at the completed, at the completed of	ent markers and zones filed within 30 days 0-4 shall be filed once and the operator has	