rorm 3160-5 (August 1999)

## UN 3D STATES DEPARTMENT OF THE INTERIOR

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

DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELL 1825 N. French

Do not use this form for proposals to drill or to re-enter an laboratory well Use Form 3160-3 (APD) for such provided by the such provi

SUBMIT IN TRIPLICATI	E - Other instruct	ions on revers	e side	7. If Unit o	or CA/Agreement, Name and/or No.	
Type of Well					Com Agreement NMNM91027  8. Well Name and No.	
2. Name of Operator				Bluitt 24	Federal #2	
Saga Petroleum LLC 3a. Address	3	th Phone No. (inclu	do anag anda l	9. API We 30-041-2		
415 W Wall, Suite 1900, Midland, tX 79701		3b. Phone No. (include area code) (915)684-4239		10. Field ar	10. Field and Pool, or Exploratory Area	
<ol> <li>Location of Well (Footage, Sec., T., R., M., 554' FNL &amp; 1874' FEL</li> <li>Sec. 24 (B), T8S, R37E</li> </ol>	or Survey Description)				n Andres Assoc or Parish, State nty, NM	
12. CHECK APPROPRIA	ATE BOX(ES) TO I	NDICATE NATU	JRE OF NOTICE	, REPORT, O	R OTHER DATA	
TYPE OF SUBMISSION		T	YPE OF ACTION			
☐ Subsequent Report ☐ Casi ☐ Cha	dize   cr Casing   ing Repair   unge Plans   uvert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Production (S Reclamation Recomplete Temporarily Water Dispos		☐ Water Shut-Off ☐ Well Integrity ☑ Other Sales Meter	
If the proposal is to deepen directionally or rec Attach the Bond under which the work will be following completion of the involved operation testing has been completed. Final Abandonmen determined that the site is ready for final inspe Well tied in to Sales Meter #1606A	ns. If the operation results ent Notices shall be filed or ection.)	in a multiple completi nly after all requiremen	on or recompletion in a tts, including reclamati	new interval, a Fo on, have been com	orm 3160-4 shall be filed once apleted, and the operator has	
Attach the Bond under which the work will be following completion of the involved operation testing has been completed. Final Abandonmen determined that the site is ready for final inspe	ns. If the operation results ent Notices shall be filed or ection.)	in a multiple completi nly after all requiremen	on or recompletion in a tts, including reclamati	by Plains Pe	orm 3160-4 shall be filed once apleted, and the operator has stroleum Operating Co	
Attach the Bond under which the work will be following completion of the involved operation testing has been completed. Final Abandonmen determined that the site is ready for final inspe	ns. If the operation results ent Notices shall be filed or ection.)	in a multiple completi nly after all requiremen	on or recompletion in a tts, including reclamati	by Plains Pe	orm 3160-4 shall be filed once apleted, and the operator has etroleum Operating Co	
Attach the Bond under which the work will be following completion of the involved operation testing has been completed. Final Abandonmen determined that the site is ready for final inspe  Well tied in to Sales Meter #1606A	ns. If the operation results int Notices shall be filed or ection.)  - meter originally	in a multiple completing after all requirements tied in to @ rec	on or recompletion in a tts, including reclamati	by Plains Pe	orm 3160-4 shall be filed once apleted, and the operator has stroleum Operating Co  FOR RECORD  0 5 2001	
Attach the Bond under which the work will be following completion of the involved operation testing has been completed. Final Abandonmen determined that the site is ready for final inspe  Well tied in to Sales Meter #1606A	ns. If the operation results int Notices shall be filed or ection.)  - meter originally	in a multiple completing after all requirement tied in to @ reco	on or recompletion in a tts, including reclamati	by Plains Pe	orm 3160-4 shall be filed once apleted, and the operator has stroleum Operating Co  FOR RECORD  0 5 2001	
Attach the Bond under which the work will be following completion of the involved operation testing has been completed. Final Abandonmen determined that the site is ready for final inspe  Well tied in to Sales Meter #1606A  14. I hereby certify that the foregoing is true and contains the content of the co	ns. If the operation results int Notices shall be filed or ection.)  - meter originally	in a multiple completing after all requirement tied in to @ reco	on or recompletion in a last, including reclamation or properties of the properties	by Plains Pe	orm 3160-4 shall be filed once apleted, and the operator has stroleum Operating Co  FOR RECORD  0 5 2001	
Attach the Bond under which the work will be following completion of the involved operation testing has been completed. Final Abandonmen determined that the site is ready for final inspet.  Well tied in to Sales Meter #1606A  14. Thereby certify that the foregoing is true and contains a same of Printed Typed.)  Bonnie Husband	ns. If the operation results int Notices shall be filed or ection.)  - meter originally	in a multiple completing after all requirement tied in to @ recording recording to the completing recording to the completing recording	on or recompletion in a last, including reclamation on P1 or properties of P1 or prope	by Plains Pe	orm 3160-4 shall be filed once apleted, and the operator has stroleum Operating Co  FOR RECORD  0 5 2001	
Attach the Bond under which the work will be following completion of the involved operation testing has been completed. Final Abandonmen determined that the site is ready for final inspet.  Well tied in to Sales Meter #1606A  14. Thereby certify that the foregoing is true and contains a same of Printed Typed.)  Bonnie Husband	ns. If the operation results int Notices shall be filed or ection.)  - meter originally correct	in a multiple completing after all requirement tied in to @ recording recording to the completing recording to the completing recording	on or recompletion in a last, including reclamation on P1 or properties of P1 or prope	by Plains Pe	orm 3160-4 shall be filed once apleted, and the operator has stroleum Operating Co  FOR RECORD  0 5 2001	

3