Form 3160-5-(April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

SUBDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drift or to re-enter age abandoned well. Wes form 3160-3/APD/ for such proposals.  SUBMIT IN TRIPLICATE - Other Instructions on reverse side  RECEIVED  If that or CA/Agreenest, Name above to the form of the	RURHALIONI	AND MANAGEMENT		/ h	<del>`</del>	1 81	
Do not use this form for proposals to drill or to re-ented All September 2009 (APD) for such proposals to drill or to re-ented All September 2009 (APD) for such proposals to the proposal series of the SUBMIT IN TRIPLICATE - Other instructions on reverse side    SUBMIT IN TRIPLICATE - Other instructions on reverse side   OTO FARMING	OUNDRY MOTICES AND REPORTS ON WELLS				5. Lease Serial No		
SUBMIT IN TRIPLICATE - Other instructions on reverse side    Case   Compared   Compared				/ }	NMSF077943	A lottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side    Case   Compared   Compared	Do not use this form for	proposals to drill or	to re-enter an	18 PM	3""2"	POSTER STATE ASSESSED.	
ON Well   ON Well   Other   S. Well Name and No   S. Well Name and No   S. Well Name and Name	abandoned wen. Ose For	11 0 1 00-0 (All D) 101 3	hh-5406 OF				
Syed Well   Gas Well   Other	SUBMIT IN TRIPLICATE -	Other Instructions o	n reverse side	RECEIVE	J. If Unit or C	A/Agreement, Name and/or No.	
Syed Well   Gas Well   Other			<del>- 070 l</del>	FARMINGT	ON HM		
SATURNS CA TP   \$2F			• • • • • • • • • • • • • • • • • • • •			and No	
Address Addres							
**Address**    Address**   Add	•				<del></del>		
2700 Farmington Ave. Bilds, R. Ste 1 Farmington, S05-324-1990 ID. Feld and Yool, or Exploratory Area (contino I Well (Findings, Sec. T. R. M. or Survey Determination)  745' FEL x 1,980' FEL in Sec 20, T27N, RIOW  12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of Inter  Actual  Actual  Actual  Plant Abandoment Notice  Change Flast  Plant Back Office of any proposed work and approximate duration thereof All the Bond dude which the work will be enformed or provide the Bond Abandom or recomplation in a new interval, a Form 316-4 shall be filed only after all requirements, studied reclaments, and once entiting the completion of the shall be filed only after all requirements, studied reclaments, and once entity the studied of All the Change Flast  Abandoment Notice  All the Bond under which the work will be enformed or provide the Bond Abandom or recomplation in a new interval, a Form 316-4 shall be filed only after all requirements, studied reclaments, studied approximate duration thereof abandoment Notice will be enformed or provide the Bond Abandom or recomplation in a new interval, a Form 316-4 shall be filed only after all requirements, studied reclaments, studied approximate of the upperature has been durated at the studies of the							
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12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION    Notice of Intern	Location of Well (Foolage, Sec., T., R., M., or Survey	Description)				•	
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION  TYPE OF ACTION  Notice of laters  Active  Activ	745' FSL x 1,980' FEL in Sec 20, T27N, R10W						
12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA  TYPE OF SUBMISSION    TYPE OF ACTION					11. County or Parish, State		
TYPE OF SUBMISSION    Active   Disease   Disea							
Notice of Intern	12. CHECK APPROPRIATE	BOX(ES) TO INDIC	CATE NATURE OF N	IOTICE, REPO	ORT, OR OT	HER DATA	
Subsequent Report	TYPE OF SUBMISSION		TYP	E OF ACTION		<del></del>	
Subsequent Report							
Casing Repair   New Constitution   Recomplete   X Other   TD & ST	Notice of Intent			$\equiv$			
Cause Répair    Page and Abandomment Notice   Cause Répair   Change Plans   Plag and Abandom   Temporarily Abandom   PROD CSG     Change Plans   Plag and Abandom   P	Y Subsection Report	Alter Casing	Fracture Treat	Reclamation	ח	Well Integrity	
Describe Proposed or Completed Operation (clear) state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof If the proposal is to deepen directionally or recomplete horizontally, give subsurface Questions and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with Bill.MR Required subsequent reports stable be filed within 30 day following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed within 30 day following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed within 30 day following object of the involved operation in a file of the state of the final site is ready for final inspection.)  Reached driller's TD of 6.705' KB & 12:00 a.m., 09/07/05. TIH w/160 jts 5-1/2", 15.5#, J-55, LTRC Carg to 6.696.71' KB. Chitch prod carg (last stage) w/325 mx Premium Lite HS cmt w/2% KCl., 1/4 PPS celloflake, 0.2% Cm32, 0.5% FL52, & 2% phenoseal (mixed & 12.5 ppg & 2.01 cuff/six) followed by 150 mx Type III cmt w/1/4 PPS celloflake, 0.3% CD21, 0.2% FL52, 5% A10 & 2% phenoseal (mixed & 14.2 ppg & 1.54 cuff/six). Dropped bomb & op IV tl. Circ 32 bbls cmt off IV tl. Circ btwn stage. Cmtd 2nd stage w/510 mx Type III cmt w/1/4 PPS celloflake, 8% gell, & 2% phenoseal (mixed & 11.9 ppg & 2.60 cuft/six) followed by 100 mx Type III cmt w/1/4 PPS celloflake, 8% gell, & 2% phenoseal (mixed & 11.9 ppg & 2.60 cuft/six) followed by 100 mx Type III cmt w/1/4 PPS celloflake, 8% gell, & 2% phenoseal (mixed & 11.9 ppg & 2.60 cuft/six) followed by 100 mx Type III cmt w/1/4 PPS celloflake, 8% gell, & 2% phenoseal (mixed & 11.9 ppg & 2.60 cuft/six) followed by 100 mx Type III cmt w/1/4 PPS celloflake, 8% gell, & 2% phenoseal (mixed & 11.9 ppg & 2.60 cuft/six) followed by 100 mx Type	A Subsequent report	Casing Repair	New Construction	Recomplete	:	X Other TD & ST	
Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof if the proposal is to deepen directionally or recomplete but sonially, give subsurface locations and measured and true vertical depths of all pertinent markers and zone Attach the Bond under which the work with the total within 30 day following completion of the involved operations. If the operation results in a multiple completion or recompletion on a new interval, a Form 3160-4 shall be filled within 30 day following completion of the involved operations. If the operation results in a multiple completion or recompletion on a new interval, a Form 3160-4 shall be filled within 30 day following completion of the involved operations. If the operation results in a multiple completion or recompletion on a new interval, a Form 3160-4 shall be filled only after all requirements, including reclamation, have been completed, and the operator had determined that the final site is ready for final inspection.)  Reached driller's TD of 6,705 kB @ 12:00 a.m., 09/07/05. TIH w/160 jts 5-1/2", 15.5#, J-55. LT&C csg to 6,595.71 kB. Cntd prod csg (lst stage) w/325 sx Premium Little HS cntt w/2% kCl., 1/4 PPS celloflake, 0.2% CD32, 0.5% FL52, & 2% phenoseal (mixed @ 12.5 ppg & 2.01 cuft/sx) followed by 130 sx Type III cntt w/1/4 PPS celloflake, 0.3% CD21, 0.2% FL52, 5% A10 & 2% phenoseal (mixed @ 14.2 ppg & 1.54 cuft/sx). Dropped bomb & cl DV t1. Circ 5 bbls cntt, Released Fatterson rig #743 @ 5:00 p.m., 09/09/05.  **PRODUCTION CSG WILL BE PRESSURE TSID @ COMPLETION**  Talk  Page Latter of Fice Use  Accepted For Recompliance Tech  Date  Option of approval if any, are stacked. Approval of this notice does not warrant of Office.	Final Abandonment Notice	Change Plans	Plug and Abandon	Temporaril	y Abandon	PROD CSG	
If the proposals is to deepen directionally or recomplete horizontally, give subsurface Lications and measured and true vertical depths of all pertnent markers and zones Attach the Bond under which the work will be performed or provide the Bond No. on file with BLMBIA. Required subsequent reports shall be filled once testing has been completed. Final Abandonment Notices shall be filled once testing has been completed. Final Abandonment Notices shall be filled only after all requirements, including reclamation, have been completed, and the operator has determined that the final site is ready for final inspection.)  Reached driller's TD of 6,705' KB @ 12:00 a.m., 09/07/05. TH w/160 jts 5-1/2", 15.5#, J-55. LT&C cag to 6,596.71' KB. Cittle prod cag (list stage) w/325 six Premium Little HS cmt w/2* KCl, 1/4 PPS cellofiake, 0.2* CD32, 0.5* FL52, & 2* phenoseal (mixed @ 12.5 ppg & 2.01 cuft/six) followed by 150 six Type III cmt w/1/4 PPS cellofiake, 0.3* CD21, 0.2* FL52, 5* Alo & 2* phenoseal (mixed @ 14.2 ppg & 1.54 cutt/six). Dropped bomb & cp DV tl. Circ 32 bbls cmt off DV tl. Circ btwn stage. Cmtd 2nd stage w/510 six Type III cmt w/1/4 PPS cellofiake, 0.3* gel. & 2* phenoseal (mixed @ 11.3 ppg & 2.60 cutt/six) followed by 100 six Type III Neat cmt (mixed @ 14.5 ppg & 1.39 cuft/six). Dropped bomb & cl DV tl. Circ 75 bbls cmt. Released Fatterson rig #743 @ 5:00 p.m., 09/09/05.  **PRODUCTION CSG WILL BE PRESSURE TSID @ COMPLETION**  Talk  Requilatory Compliance Tech  Date  Approved by  Talk  Conditions of approval, if any, are stacked. Approval of this notice does not warrant of Office.		Convert to Injection	Plug Back	Water Disp	osal		
Title    Name (Printed Typed)   Regulatory Compliance Tech	6,696.71 KB. Cmtd prod csg (lst CD32, 0.5% FL52, & 2% phenoseal PPS celloflake, 0.3% CD21, 0.2%; bomb & op DV tl. Circ 32 bbls cm PPS celloflake, 8% gel, & 2% phæcmt (mixed @ 14.5 ppg & 1.39 cuf #743 @ 5:00 p.m., 09/09/05.	stage) w/325 sx 1 (mixed @ 12.5 ppg FL52, 5% Al0 & 2% t off DV tl. Circ noseal (mixed @ 1: t/sx). Dropped bor	Premium Lite HS cr & 2.01 cuft/sx) is phenoseal (mixed btwn stage. Cmtd 1.9 ppg & 2.60 cu mb & cl DV tl. Cir	nt w/2% KCl, followed by @ 14.2 ppg 2nd stage w ft/sox) follo	1/4 PPS ( 150 ex Typ & 1.54 cu 1/510 ex Ty wed by 100	celloflake, 0.2%  pe III cmt w/1/4  ft/sx). Dropped  /pe III cmt w/1/4  D sx Type III Neat	
Conditions of approval, if any, are attached. Approval of this notice does not warrant or Office SEP 1 9 2005	Name (Printed Typed)  Relly K. Small  THI		Regula Date 9/13/05 RAL OR STATE OF		/	ACCEPTED FOR RECO	
	Conditions of approval, if any, are attached. Approval	of this notice does not wan	rant or Office			SEP 1 9 2005	
certify that the applicant holds legal or equitable title to those rights in the subject lease	certify that the applicant holds legal or equitable title t which would entitle the applicant to conduct operations	o those rights in the subject thereon.	et lease		1	FARRING LLIN CIELLY ÚFFI	

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.