Approved by

Conditions of approval, if any, are attached. Approval of this notice does not warrant or Certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

			•			FORM	M APPROVED	
UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANGEMENT SUNDRY NOTICES AND REPORTS ON WELLS 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					Expire	No. 1004-0135 es July 31, 2010		
					5 Lease Serial No	E68159 WED		
					6. If Indian, Allottee or	6. If Indian, Allottee or tribe Name JAN 1 2 2009 7. If Unit or CA/Agreement Name Carld/of Notement Famington Field Office		
					7. If Unit or CA/Algreen			
1. Type of Well Gas Well Other					8. Well Name and No. Gallegos Canyon Unit 289			
2. Name of Operator	u Attne	Charmy Hlava				9. API Well No	045-23820	
			No. (include area code) 281-366-4081			10. Field and Pool, or Exploratory Area West Kutz Pictured Cliffs		
P.O. Box 3092 Houston, TX 77253 4. Location of Well (Footage, Sec., T., R., M., or Surv		or Survey Descript				11. County or Parish, State		
800 FSL & 1640 FW	L Sec 8	T28N R12W	SE	SW ————		San Jua	n, New Mexico	
12. CHEC	K APPROP	PRIATE BOX(ES)	1 OT (NDICATE NATURE	OR NO	OTICE, REPORT, OR OTHER	DATA	
TYPE OF SUBMISSION				7		OF ACTION		
Notice of Intent	Aci	idize		Deepen		Production (Start/Resume)	Water shut-Off	
- 	<u> </u>	er Casing		Fracture Treat		Reclamation	Well Integrity Other	
Subsequent Report		sing Repair		New Construction		Recomplete		
_		ange Plans		Plug and Abandon		Water Disposal	Bradenhead Repair	
		nvert to Injection	-	Pina Back			**************************************	
If the proposal is to deepen directionally or recom- the Bond No on file with BLM/BIA. Required st	ly state all pertine plete horizontally ubsequent reports pleted Final Aba	ent details, including estim y, give subsurface location s shall be filed within 30 of andonment Notices shall be	ated star as and madays follo days follo e filed or	rting date of any proposed work a seasured and true vertical depths lowing completion of the involve nly after all requirements, including	of all perti d operationg reclama	ment markers and zones Attach the Bond units. If the operation results in a multiple control, have been completed, and the operator	under which the work will be performed or provide inpletion or recompletion in a new interval, a Form has determined that the site is ready for final	
Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recomplished Bond No on file with BLM/BIA. Required states of the Bond No on file with BLM/BIA. Required states of the Bond No on file with BLM/BIA. Required states of the Bond No on file with BLM/BIA. Required states of the	ly state all pertine plete horizontally ubsequent republication of Final Aba 8, 2008 bit; tag c mpressiv ment w/t	ent details, including estimate, give subsurface location is shall be filed within 30 candonment. Notices shall be report subsurface. The filed within 30 candonment of the shall be report subsurface and the strength.	nated star ns and m days follo e filed or omit estab	rung date of any proposed work a reasured and true vertical depths woring completion of the involve only after all requirements, including the date on 12/10/0 plish circulation versions of the date of the control of the date of the da	of all pertude operation of all pertude operation of reclama 18 & with with with 150°	unent markers and zones Attach the Bond uns If the operation results in a multiple contion, have been completed, and the operator Approved 12/16/08 wtr; drill soft green cm; Run 4.5 scraper; coi	mpletion or recompletion in a new interval, a Form has determined that the site is ready for final at the 45 ft; allow cement allowed not get past 65't, p/u	
3 Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recommend the Bond No on file with BLM/BIA. Required st 3160-4 shall be filed once testing has been companispection Continuation from Dec. 12/9/08 TIH w/3.875 blade to set longer for a harder continuation for a harder continuation.	ly state all pertine plete horizontally ubsequent republication of the state of the	ent details, including estimately, give subsurface locations as shall be filled within 30 candon ment. Notices shall be estimated to the shall be estimated to the strength. The collade bit; 45 to the shall be estimated to the shall be estimated to the shall all 3.875 od and the pmp 1 bbl collade.	nated star is and madays follower filed or omit estab	rung date of any proposed work a leasured and true vertical depths lowing completion of the involve mly after all requirements, including the date of the circulation with the circulation with the date of the da	of all pertud operation of all pertud operations reclama 18 & with which will be set of the control of the control of the control operations and the control operations are control operations.	unent markers and zones Attach the Bond uns If the operation results in a multiple contion, have been completed, and the operator Approved 12/16/08 wtr; drill soft green cm; Run 4.5 scraper; cot 5 down and work mill	npletion or recompletion in a new interval, a Form has determined that the site is ready for final at the 45 ft; allow cement all to 45 ft; allow cement all to 150. TOH w/mill	
Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recomplished by the Bond No on file with BLM/BIA. Required standard sta	ly state all pertine plete horizontally ubsequent republication of Final Aba 8, 2008 bit; tag compressivement w/t sting mile; mix & t into lea	ent details, including estimate, give subsurface locations as shall be filed within 30 candonment. Notices shall be report subsurface locations are shall be report subsurface and the strength. The strength of the strength of the strength of the strength of the strength. The strength of the strength	ated starns and madays followed filed or committees tab	rung date of any proposed work a reasured and true vertical depths woring completion of the motive mylv after all requirements, including the date of the motive of the date of the circulation with the date of t	of all pertidoperation of pertial pertial operations reclama 18 & with with with the control of	unent markers and zones Attach the Bond uns If the operation results in a multiple contion, have been completed, and the operator Approved 12/16/08 wtr; drill soft green cm; Run 4.5 scraper; cot 5' down and work mill und open ended tubing	npletion or recompletion in a new interval, a Form has determined that the site is ready for final at to 45 ft; allow cement and not get past 65°t, p/u to 150. TOH w/mill g 103 ft. TOH w/103 ft of	
Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recomplished by the Bond No on file with BLM/BIA. Required standard sta	ly state all pertine plete horizontally besequent replete forizontally besequent repleted Final Aba 8, 2008 bit; tag compressive ment w/b sting mil r; mix & t into lead bit and who, tag & d s, pressuring down late sand	ent details, including estimately give subsurface locations as shall be filled within 30 candon ment. Notices shall be report substitution and the strength. The strength of	ated stars and must said must be and must be all all as a sold must be filled or	rung date of any proposed work a reasured and true vertical depths towing completion of the involve nly after all requirements, including the date of the circulation with the circu	of all pertidoperations reclama 188 & with which the at 650 at around deem lifely odd tended to the additional tended ten	unent markers and zones Attach the Bond uns If the operation results in a multiple control, have been completed, and the operator Approved 12/16/08 wtr; drill soft green cm; Run 4.5 scraper; con 5' down and work mill und open ended tubing them to would not firm up thru, circulate clean, rist. Rig up; break circu, tag at 1600', make up	npletion or recompletion in a new interval, a Form has determined that the site is ready for final at to 45 ft; allow cement and not get past 65't, p/u at to 150. TOH w/mill at 103 ft. TOH w/103 ft of a WOC TOH w/bit and aig down swivel, TOH ulation with water, clean a power swivel, break	
Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recompleted Bond No on file with BLM/BIA. Required states a steel a shall be filed once testing has been compinispection. Continuation from Dec. 12/9/08 TIH w/3.875 bladed to set longer for a harder continuation from Dec. 12/10/08 drill out firmer center of the set longer for a harder continuation from Dec. 12/10/08 drill out firmer center of the set longer for a harder continuation from Dec. 12/10/08 drill out firmer center of the set longer for a harder continuation from Dec. 12/10/08 drill out firmer center of the set longer for a harder continuation of the set longer for	ly state all pertune plete horizontally ubsequent reports bleted Final Aba 8, 2008 bit; tag c mpressiv ment w/t sting mil r; mix & t into lead bit and w , tag & d s, pressuring down late sand down ov	ent details, including estimally, give subsurface loss subsurface for shall be filed within 300 candonment Notices shall be filed within 300 candonment Notices shall be the estrength. The shall be the strength of the strength of the purple of the shall 3.875 od and the purple of the shall be the strength of the shall can be the	ated stars and midays foliale stab of to add resemble for to add resemble for to add resemble for the folial	rung date of any proposed work a reasured and true vertical depths lowing completion of the mode only after all requirements, including the date of the circulation with the circulatio	of all pertidons reclama 188 & with warmed the at 65 of around the at 65 of around down	unent markers and zones Attach the Bond uns If the operation results in a multiple control, have been completed, and the operator Approved 12/16/08 wtr; drill soft green cm; Run 4.5 scraper; con 5' down and work mill und open ended tubing them to would not firm up thru, circulate clean, rist. Rig up; break circu, tag at 1600', make up in pump, rig down swive	npletion or recompletion in a new interval, a Form has determined that the site is ready for final at to 45 ft; allow cement and not get past 65't, p/u at to 150. TOH w/mill at 103 ft. TOH w/103 ft of a WOC TOH w/bit and a down swivel, TOH ulation with water, clean a power swivel, break wel, drain up lines and rig	
Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recomplished by the Bond No on file with BLM/BIA. Required standard inspection Continuation from Dec. 12/9/08 TIH w/3.875 bladed to set longer for a harder continuation from Dec. 12/10/08 drill out firmer center newly dressed scraper; p/u standard square tubing sqz.25 bbl of cement 12/12/08 WOC, p/u bladed drain up equipment. 12/15/08 Break circulation with tubing, close blind ramout to 100', circulate clean, recirculation with water, circulation with water, circulation, shut the same standard square to the pump, secure location, shut the same standard square to the pump, secure location, shut the same same standard square to the proposed square to the	ly state all pertine plete horizontally better plete horizontally besequent report with tag compressive ment with sting miler; mix & tinto lead bit and what tinto lead bit an	mrt details, including estimally six subsurface locations as shall be filled within 30 c. ; report subsurface locations as shall be filled within 30 c. ; report subsurface locations as shall be filled within 30 c. mt at 20 ft, end of the end of the strength. polade bit; 45 ft. polade bit; 45 ft. all 3.875 od and the properties of the strength. polade bit; 45 ft. all 3.875 od and the properties of the strength. As pmp 1 bbl of the properties of the strength of the strength of the strength. It is a strength of the strength of th	ated stars and male sand male stars and male stars followed to the estable of the	rung date of any proposed work a reasured and true vertical depths towing completion of the involve only after all requirements, including the date of the involve only after all requirements, including the date of the involve of th	of all pents of pents of pents of pents of section of the pents of the	unent markers and zones. Attach the Bond uns If the operation results in a multiple control, have been completed, and the operator. Approved 12/16/08 wtr; drill soft green cm; Run 4.5 scraper; constitution of the complete control of the control	mpletion or recompletion in a new interval, a Form has determined that the site is ready for final at to 45 ft; allow cement and not get past 65't, p/u to 150. TOH w/mill at 103 ft. TOH w/103 ft of a word with water, clean a power swivel, TOH ulation with water, clean a power swivel, break wel, drain up lines and rig and the ranch roads and pump, rig up swab and rig and the ranch roads are pump, rig up swab and rig and the ranch roads are pump, rig up swab and rig and rig are pressure, space out ocation. RCVD JAN 14'09 OIL CONS. DIV.	
Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recompleted Sal60-4 shall be filled once testing has been compinispection Continuation from Dec. 12/9/08 TIH w/3.875 blade It to set longer for a harder consequence of the set longer for	ly state all pertine plete horizontally ubsequent reported Final Aba 8, 2008 bit; tag compressive ment w/b sting miler; mix & tinto lead bit and who was a pressuring down late sance down over the bolis and the bit and where the bolis and the bit and who was pressuring down late sance down over the bolis prower. Diswab, rig down luced was an locations in holes	mrt details, including estimally six subsurface locations as shall be filled within 30 c. ; report subsurface locations as shall be filled within 30 c. ; report subsurface locations as shall be filled within 30 c. mt at 20 ft, end of the end of the strength. polade bit; 45 ft. polade bit; 45 ft. all 3.875 od and the properties of the strength. polade bit; 45 ft. all 3.875 od and the properties of the strength. As pmp 1 bbl of the properties of the strength of the strength of the strength. It is a strength of the strength of th	ated stars and male sand male stars and male stars followed to the estable of the	rung date of any proposed work a reasured and true vertical depths towing completion of the involve only after all requirements, including the date of the involve only after all requirements, including the date of the involve of th	of all pents of pents of pents of pents of section of the pents of the	unent markers and zones. Attach the Bond uns If the operation results in a multiple control, have been completed, and the operator. Approved 12/16/08 wtr; drill soft green cm; Run 4.5 scraper; constitution of the complete control of the control	npletion or recompletion in a new interval, a Form has determined that the site is ready for final at to 45 ft; allow cement and not get past 65't, p/u to 150. TOH w/mill at 103 ft. TOH w/103 ft of a WOC TOH w/bit and a glown swivel, TOH ulation with water, clean a power swivel, break wel, drain up lines and rig and the ranch roads an pump, rig up swab and RBP. TIH, land 2 3/8"; well head. TIH; seat see pressure, space out ocation. RCVD JAN 14'05	
Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recomplete Bond No on file with BLM/BIA. Required stands 3160-4 shall be filed once testing has been compinispection Continuation from Dec. 12/9/08 TIH w/3.875 bladed to set longer for a harder consequence of the continuation from Dec. 12/10/08 drill out firmer certain the consequence of the continuation from Dec. 12/10/08 drill out firmer certain the consequence of the continuation of	ly state all pertine plete horizontally ubsequent reported Final Aba 8, 2008 bit; tag compressive ment w/b sting miler; mix & tinto lead bit and who was a pressuring down late sance down over the bolis and the bit and where the bolis and the bit and who was pressuring down late sance down over the bolis prower. Diswab, rig down luced was an locations in holes	mrt details, including estimally six subsurface locations as shall be filled within 30 c. ; report subsurface locations as shall be filled within 30 c. ; report subsurface locations as shall be filled within 30 c. mt at 20 ft, end of the end of the strength. polade bit; 45 ft. polade bit; 45 ft. all 3.875 od and the properties of the strength. polade bit; 45 ft. all 3.875 od and the properties of the strength. As pmp 1 bbl of the properties of the strength of the strength of the strength. It is a strength of the strength of th	ated stars and male sand male stars and male stars followed to the estable of the	rung date of any proposed work a reasured and true vertical depths towing completion of the involve may after all requirements, including the date of 12/10/00 points of the circulation of the first of the first of the circulation of the cir	of all pents of pents	unent markers and zones Attach the Bond uns If the operation results in a multiple common, have been completed, and the operator Approved 12/16/08 wtr; drill soft green cm; Run 4.5 scraper; cot 5' down and work mills und open ended tubing them would not firm up thru, circulate clean, rist. Rig up; break circu, tag at 1600', make up in pump, rig down swive cause of making ruts it culate clean, shut dow release & TOH with it down bop, nipple up 5 min, good test, releas overnight; move off lo	mpletion or recompletion in a new interval, a Form has determined that the site is ready for final at to 45 ft; allow cement and not get past 65't, p/u to 150. TOH w/mill at 103 ft. TOH w/103 ft of a word with water, clean a power swivel, TOH ulation with water, clean a power swivel, break wel, drain up lines and rig and the ranch roads and pump, rig up swab and rig and the ranch roads are pump, rig up swab and rig and the ranch roads are pump, rig up swab and rig and rig are pressure, space out ocation. RCVD JAN 14'09 OIL CONS. DIV.	
Describe Proposed or Completed Operation (clear If the proposal is to deepen directionally or recompleted Bond No on file with BLM/BIA. Required stands 3160-4 shall be filed once testing has been compinispection Continuation from Dec. 12/9/08 TIH w/3.875 blade It to set longer for a harder consequence of the set longer for	ly state all pertine plete horizontally ubsequent reported Final Aba 8, 2008 bit; tag compressive ment w/b sting miler; mix & tinto lead bit and who was a pressuring down late sance down over the bolis and the bit and where the bolis and the bit and who was pressuring down late sance down over the bolis prower. Diswab, rig down luced was an locations in holes	mrt details, including estimally six subsurface locations as shall be filled within 30 c. ; report subsurface locations as shall be filled within 30 c. ; report subsurface locations as shall be filled within 30 c. mt at 20 ft, end of the end of the strength. polade bit; 45 ft. polade bit; 45 ft. all 3.875 od and the properties of the strength. polade bit; 45 ft. all 3.875 od and the properties of the strength. As pmp 1 bbl of the properties of the strength of the strength of the strength. It is a strength of the strength of th	ated stars and male sand male stars and male stars followed to the estable of the	rung date of any proposed work a reasured and true vertical depths towing completion of the involve may after all requirements, including the date of 12/10/00 points of the circulation of the first of the first of the circulation of the cir	of all pentid operations reclama 18 & with was 150° at 65° at 65° at around cerrification of the addown the ad	atory Analyst	mpletion or recompletion in a new interval, a Form has determined that the site is ready for final at to 45 ft; allow cement and not get past 65't, p/u to 150. TOH w/mill at 103 ft. TOH w/103 ft of a word with water, clean a power swivel, TOH ulation with water, clean a power swivel, break wel, drain up lines and rig and the ranch roads and pump, rig up swab and rig and the ranch roads are pump, rig up swab and rig and the ranch roads are pump, rig up swab and rig and rig are pressure, space out ocation. RCVD JAN 14'09 OIL CONS. DIV.	

JAN 1 3 2889

PARTICIONALIS DE LOS

any

Title

Office