orm 3160-5 August 1999)	UNITE TAT DEPARTMENT THI				OM	RM APPROVED IB No. 1004-0135	
-	BUREAU OF LAND MAI		~	5. Lease		s November 30, 2000	
	RY NOTICES AND REP					2511A	
Do not use the abandoned w	his form for proposals rell. Use Form 3160-3 (A	to drill or to re-e PD) for such prop	nter an osals.			ottee or Tribe Name	
	RPLICATE: Other Ins		erse side ; ; ;			Agreement, Name and/or No.	
1. Type of Well					LANGLIE JAL UNIT		
Ci Oil Well Gas Well Other WATER INJECTION WELL					8. Well Name and No.		
2. Name of Operator KENS ON OPERATING COMPANY INC					LANGLIE JAL UNIT 83 9. API Well No.		
3a. Address 3b. Phone No. (include area code)					30-025-11513		
P O BCX 3531, MIDLAND TX 79702 915/685.0878 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					10. Field and Pool, or Exploratory Area LANGLIE MATTIX		
						rish, State	
1980' FSL & 660	0' FWL Sec. 9	T255 R37E	UL L	LE	A CC	DUNTY, NM	
12. CHECK AI	PPROPRIATE BOX(ES)	TO INDICATE NA	TURE OF NOTICE, R	_l			
TYPE OF SUBMISSION			TYPE OF ACTION	·····			
	C Acidize	· Docpen	Production (Star	nt/Resume)	Q	Water Shut-Off	
Notice of Intent	Alter Casing	Fracture Treat	Reclamation			Well Integrity	
Subsequent Report	Casing Repair	 New Construct Plug and Aban 	_		KJ -	Other	
			=,	Dandon		REACTIVATE	
 Final Abandonment Notice Describe Proposed or Complete If the proposal is to deepen direct Attach the Bond under which to following completion of the im- testing has been completed. Findetermined that the site is ready 	the work will be performed or-p volved operations. If the operation inal Abandonment Notices shall	stally, give subsurface i	calions and measured and tr file with RIM/RIA Requi	ue vertical de	epths of	all pertinent markers and zone	
3. Describe Proposed or Complete If the proposal is to deepen dire Actach the Bond under which I following completion of the im testing has been completed: F determined that the site is ready MI & RUAPTIL 2 Repair if nece	ed Operation (clearly state all pectionally or recomplete horizon the work will be performed or provided operations. If the operations inal Abandonment Notices shall for final inspection.) 2002. TOH wit: SSATY.	ertinent details, includin stally, give subsurface I provide the Bond No. o ion results in a multiple I be filed only after all h downhole	g estimated starting date of a scattons and measured and tr a file with BLM/BIA. Requi completion or recompletion requirements, including rect equipment.	ue vertical de ired subseque in a new inte amation, hav	epths of cat report crval, a l c been c	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
3. Describe Proposed or Complete If the proposal is to deepen dire Attach the Bond under which I following completion of the im testing has been completed: F determined that the site is ready MI & RUAPTIL 2	ed Operation (clearly state all pectionally or recomplete horizon the work will be performed or provided operations. If the operations inal Abandonment Notices shall for final inspection.) 2002. TOH wit: SSATY.	ertinent details, includin stally, give subsurface I provide the Bond No. o ion results in a multiple I be filed only after all h downhole	g estimated starting date of a scattons and measured and tr a file with BLM/BIA. Requi completion or recompletion requirements, including rect equipment.	ue vertical de ired subseque in a new inte amàtion, hav	pths of ent report erval, a l re been c	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
3. Describe Proposed or Complete If the proposal is to deepen dire Actach the Bond under which I following completion of the im testing has been completed: F determined that the site is ready MI & RUAPTIL 2 Repair if nece	ed Operation (clearly state all pectionally or recomplete horizon the work will be performed or provided operations. If the operations inal Abandonment Notices shall for final inspection.) 2002. TOH wit: SSATY.	ertinent details, includin stally, give subsurface i worde the Bond No. o ion results in a multiple l be filed only after all h downhole ction.	g estimated starting date of a cations and measured and tr a file with BLM/BLA. Requi completion or recompletion requirements, including red equipment. BEFORE EXAMI	ue vertical de ired subseque an a new int amation, hav	epths of eat report crval, a l to been c	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
3. Describe Proposed or Complete If the proposal is to deepen dire Attach the Bond under which I following completion of the im testing has been completed: F determined that the site is ready MI & RUAPTIL 2 Repair if nece	ed Operation (clearly state all pectionally or recomplete horizon the work will be performed or provided operations. If the operations inal Abandonment Notices shall for final inspection.) 2002. TOH wit: SSATY.	ertinent details, includin stally, give subsurface i worde the Bond No. o ion results in a multiple l be filed only after all h downhole ction.	g estimated starting date of a ocations and measured and tra a file with BLM/BIA. Requi completion or recompletion requirements, including red equipment. BEFORE EXAMI L CONSERVATION	ue vertical de ired subseque in a new inte amation, hav NNER DIVISIOI Q Q	epths of eat report crval, a l to been c	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
3. Describe Proposed or Complete If the proposal is to deepen dire Actach the Bond under which I following completion of the im testing has been completed: F determined that the site is ready MI & RUAPTIL 2 Repair if nece	ed Operation (clearly state all pectionally or recomplete horizon the work will be performed or provided operations. If the operations inal Abandonment Notices shall for final inspection.) 2002. TOH wit: SSATY.	ertinent details, includin stally, give subsurface i worde the Bond No. o ion results in a multiple l be filed only after all h downhole ction.	g estimated starting date of a contions and measured and tra- nice with BLM/BLA. Requi- completion or recompletion requirements, including rect equipment. BEFORE EXAMI L CONSERVATION D EXHIBIT NO	ue vertical der ired subseque an a new inte amation, hav NNER DIVISION DIVISION DIVISION	epths of eat report crval, a l to been a	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
3. Describe Proposed or Complete If the proposal is to deepen dire Attach the Bond under which I following completion of the im testing has been completed: F determined that the site is ready MI & RUAPTIL 2 Repair if nece	ed Operation (clearly state all pectionally or recomplete horizon the work will be performed or provided operations. If the operations inal Abandonment Notices shall for final inspection.) 2002. TOH wit: SSATY.	ertinent details, includin stally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole etion. O	g estimated starting date of a contions and measured and tra- file with BLM/BLA. Requi- completion or recompletion requirements, including rect equipment. BEFORE EXAMI L CONSERVATION DEXHIBIT_NO	ue vertical der ired subseque an a new inte amation, hav NNER DIVISION DIVISION DIVISION	epths of eat report crval, a l to been a	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
3. Describe Proposed or Complete If the proposal is to deepen dire Actach the Bond under which I following completion of the im testing has been completed: F determined that the site is ready MI & RUAPTIL 2 Repair if nece	ed Operation (clearly state all pectionally or recomplete horizon the work will be performed or provided operations. If the operations inal Abandonment Notices shall for final inspection.) 2002. TOH wit: SSATY.	ertinent details, includin stally, give subsurface i worde the Bond No. o ion results in a multiple l be filed only after all h downhole ction.	g estimated starting date of a contions and measured and tra- file with BLM/BLA. Requi- completion or recompletion requirements, including rect equipment. BEFORE EXAMI L CONSERVATION DEXHIBIT_NO	ue vertical der ired subseque an a new inte amation, hav NNER DIVISION DIVISION DIVISION	epths of eat report crval, a l to been a	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
3. Describe Proposed or Complete If the proposal is to deepen din Attach the Bond under which to following completion of the im- testing has been completed. F determined that the site is ready MI & RUApril 2 Repair if nece Restore well to	d Operation (dearly state all p ed Operation (dearly state all p ectionally or recomplete horizon the work will be performed or re- volved operations. If the operation inal Abandonment Notices shall (for final inspection.) 2002. TOH witt essary. to water inject	ertinent details, includin stally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole etion. O	g estimated starting date of a contions and measured and tra- file with BLM/BLA. Requi- completion or recompletion requirements, including rect equipment. BEFORE EXAMI L CONSERVATION DEXHIBIT_NO	ue vertical der ired subseque an a new inte amation, hav NNER DIVISION DIVISION DIVISION	epths of eat report crval, a l to been a	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
3. Describe Proposed or Complete If the proposal is to deepen dire Actach the Bond under which I following completion of the im testing has been completed: F determined that the site is ready MI & RUAPTIL 2 Repair if nece	d Operation (dearly state all p ed Operation (dearly state all p ectionally or recomplete horizon the work will be performed or re- volved operations. If the operation inal Abandonment Notices shall (for final inspection.) 2002. TOH witt essary. to water inject	ertinent details, includin stally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole etion. O	g estimated starting date of a contions and measured and tra- file with BLM/BLA. Requi- completion or recompletion requirements, including rect equipment. BEFORE EXAMI L CONSERVATION DEXHIBIT_NO	ue vertical der ired subseque an a new inte amation, hav NNER DIVISION DIVISION DIVISION	epths of eat report crval, a l to been a	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
 Describe Proposed or Complete If the proposal is to deepen din Attach the Bond under which if following completion of the int testing has been completed. F determined that the site is ready MI & RUApril 2 Repair if nece Restore well t 4. I hereby certify that the foregoing 	d Operation (dearly state all p ed Operation (dearly state all p ectionally or recomplete horizon the work will be performed or re- volved operations. If the operation inal Abandonment Notices shall (for final inspection.) 2002. TOH witt essary. to water inject	ertinent details, includin stally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole etion. O	g estimated starting date of a contions and measured and tra- nice with BLM/BIA. Requi- completion or recompletion requirements, including rect equipment. BEFORE EXAMI L CONSERVATION D EXHIBIT NO NO: 12758-	ue vertical der ired subseque an a new inte amation, hav NNER DIVISION DIVISION DIVISION	epths of eat report crval, a l to been a	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
 Describe Proposed or Complete If the proposal is to deepen dim Attach the Bond under which to following completion of the im- testing has been completed. F determined that the site is ready MI & RUApril 2 Repair if nece Restore well to 4. Thereby certify that the foregoin Name (PrintedTyped) M. A Sirgo, 	ed Operation (dearly state all p ectionally or recomplete horizon the work will be performed ore volved operations. If the operat inal Abandonment Notices shall for final inspection.) 2002. TOH wit: essary. to water inject ing is the and correct PIL	ertinent details, includin stally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole etion. OI CASE	g estimated starting date of a ocations and measured and tra infle with BLM/BIA. Requi- completion or recompletion requirements, including red equipment. BEFORE EXAMI L CONSERVATION D_EXHIBIT NO NO: 12758- Engineer	ue vertical du fin a new inta amation, hav INER DIVISION A	epths of cal report	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
 Bescribe Proposed or Complete If the proposal is to deepen din Attach the Bond under which to following completion of the in- testing has been completed. F determined that the site is ready MI & RUApril 2 Repair if nece Restore well to 4. Thereby certify that the foregoin Name (Printed Typed) 	ng is the and correct	ertinent details, includin stally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole ction. OI CASE Titl Da	g estimated starting date of a contions and measured and tra- file with BLM/BLA. Requi- completion or recompletion requirements, including red BEFORE EXAMI L CONSERVATION D EXHIBIT NO NO: 12758- NO: 12758- C Engineer C October 26	ue vertical du ired subseque anation, hav INER DIVISION A A	epths of cal report	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
 3. Describe Proposed or Complete If the proposal is to deepen dim Attach the Bond under which to following completion of the im testing has been completed. F determined that the site is ready MI & RUApril 2 Repair if nece Restore well to 4. Thereby certify that the foregoin Name (Printed Typed) M. A Sirgo, 	ng is the and correct	ertinent details, includin stally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole ction. OI CASE Titl Da	g estimated starting date of a ocations and measured and tra infle with BLM/BIA. Requi- completion or recompletion requirements, including red equipment. BEFORE EXAMI L CONSERVATION D_EXHIBIT NO NO: 12758- Engineer	ue vertical du ired subseque anation, hav INER DIVISION A A	epths of cal report	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
 3. Describe Proposed or Complete If the proposal is to deepen dim Attach the Bond under which if following completion of the im testing has been completed. F determined that the site is ready MI & RUAPril 2 Repair if nece Restore well t 4. I hereby certify that the foregoin Name (Printed Typed) M. A Sirgo, Signature 	ng is the and correct	ertinent details, includin nally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole ction. O CASE Tid Da FOR FEDERAL C	g estimated starting date of a contions and measured and tra- nice with BLM/BLA. Requi- completion or recompletion requirements, including red BEFORE EXAMI L CONSERVATION D EXHIBIT NO NO: 12758- NO: 12758- C Engineer C October 26 R STATE OFFICE USE	ue vertical du ired subseque anation, hav INER DIVISION A , 2001	epths of cal report	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
 3. Describe Proposed or Complete If the proposal is to deepen dim Attach the Bond under which to following completion of the im- testing has been completed.: F determined that the site is ready MI & RUAPril 2 Repair if nece Restore well to A store well to Name (PrintedTyped) M. A Sirgo, Signature 	ed Operation (dearly state all p ectionally or recomplete horizon the work will be performed ore volved operations. If the operat inal Abandonment Notices shall for final inspection.) 2002. TOH witt essary. to water inject ing is five and correct TI JU D HIS SPACE	ertinent details, includin stally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole etion. OI CASE Tid Da FOR FEDERAL O	g estimated starting date of a contions and measured and tra- nice with BLM/BLA. Requi- completion or recompletion requirements, including red BEFORE EXAMI L CONSERVATION D_EXHIBIT NO NO: 12758- NO: 12758- C Engineer C October 26 R STATE OFFICE USE	ue vertical du ired subseque anation, hav INER DIVISION A , 2001	epths of feat reported to the second se	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed on completed, and the operator h	
 3. Describe Proposed or Complete If the proposal is to deepen dim Attach the Bond under which if following completion of the im testing has been completed. F determined that the site is ready MI & RUAPril 2 Repair if nece Restore well t 4. I hereby certify that the foregoin Name (PrintedTyped) M. A Sirgo, Signature A. Sirgo, A.	ed Operation (dearly state all per continuity or recomplete horizon the work will be performed ore volved operations. If the operational for final inspection.) 2002. TOH wit: 2002. TOH w	ertinent details, includin tally, give subsurface I provide the Boad No. o ion results in a multiple I be filed only after all h downhole etion. OI CASE Tid Da FOR FEDERAL O dice does not warrant of ghts in the subject leas	g estimated starting date of a contions and measured and tra- nice with BLM/BLA. Requi- completion or recompletion requirements, including red BEFORE EXAMI L CONSERVATION D_EXHIBIT NO NO: 12758- NO: 12758- C Engineer C October 26 R STATE OFFICE USE	ue vertical du ired subseque anation, hav INER DIVISION A , 2001	Date	all pertinent markers and zone rts shall be filed within 30 day Form 3160-4 shall be filed one completed, and the operator have a state of the operator have a st	