Form 3160-5 (July 1989) (Formerly 9-331)	DEPARTMEN	FED STATES T OF THE INTER LAND MANAGEMEN	OFFICE FOR ۲۶۴ میں ۲۶۶ میں ۲۶۶ ۱۹۹۲ ۲۹۹۴ ۲۹۹۴ ۲۹۹۴ ۲۹۹۴ ۲۹۹۴ ۲۹۹۴ ۲۹۹۴	IR IR RED I on re-	ATH ROTURNI DE Modified Form MOGO-3160-4 5. LEARE DESIGNATIO NM 58511	No.	AL NO.
(Do not use the	NDRY NOTICES	AND REPORTS drill or to deepen or plug FOR PERMIT-" for such	ON WELLS	50	6. IF INDIAN, ALLOTT	TEL OR TRIB	E NAME
J. OIL GAR WELL WELL	X OTREE				7. UNIT AGEREMENT	NAME	
2. NAME OF OPERATOR Sendero Petroleum, Inc.			<b>3a.</b> Area Code & P 915-684-456		8. FARM OR LEASE NAME Pronghorn Fed Comm		
	5, Midland, TX 7	79702			9. WELL NO.	<u> </u>	
4. LOCATION OF WELL	(Report location clearly a	and in accordance with an	y State requirements.*	-	#] 10. FIELD AND FOOL,		
At surface API # 30-015-2	660'FS&E lines		SEP 2 4 1991	-	Indian Basir 11. SEC., T., R., M., OL SURVEY OR AR	Cisco	
					8 T21S R23E		
14. PERMIT NO.	15.	RLEVATIONS (Show whether o	O. C. D.		12. COUNTY OR PARIS	E 13. 874	TR
	G.	.L. 3987			Eddy	NM	
16.	Check Appropr	ate Box To Indicate	Nature of Notice, Repo	ort, or Ot			
	NOTICE OF INTENTION TO				NT ENPORT OF :		
TEST WATER SHUT	OFF PELL OF	R ALTER CASING	WATER SHUT-OFF		-	F	
PRACTURE TREAT	אנרזוא	LE COMPLETE	FRACTURE TREATME	NT	ESPAIRING Altering		
SHOOT OR ACIDIZE	ABANDO	ו	SECOTING OR ACIDI		ABANDONM	-	-
REPAIR WELL (Other)	CHANGE	PLANS	(Other) <u>Set c</u>	asing	f maltinia completio	n on Well	
(Other) 17. DESCRIPE PROPOSED proposed work, nent to this work.	nR CUNPLETED OFERATIONS If well is directionally d )*	s (Clearly state all pertine irilled, give subsurface loc	(Other) <u>Set C</u> (Notz: Repor Completion or out details, and size pertine ations and measured and tru	CASING rt results of Recomplet int dates, is ue vertical	f multiple completion tion Report and Log i ncluding estimated d depths for all marks	(orm.)	ting any es perti-
Commence re-en August 8, 1990 August 9, 1990 10, 1990. Run fish (8 drill 7,650' K.B. wi hole with 180 August 31, 199 hole top of ce September 1, 1 7432'-36', 755 Test backside September 2, 1 gas and load w September 5, 1 flow gas and a September 8, 1 Swab load and September 11,	try on August 7 , Drlg and ream , Drilling at 6 wash pipe and collars and bit th 20 centraliz barrels 2% KCL 0, RU Schlumber ment 5200'. 990, Perforate 4'-58' with 2 J to 500# SION. 990, Acidize w/ ater until Sept 990, Pump 24,000 cid water until 990, Pump 1000 gas continuous1 1990, Pump 9000	(Clearly state all pertine filled give subsurface loc 7, 1990, drill ou ing to 4846. 59 5700' became stuc fish until Augus c) on August 26, ers. Cement wit water - bump plu ger run CBL-CET 7244'-50', 7252' SPF. Spot 250 g 6000 gallons of ember 5, 1990. 0 gals gel water September 8, 19 gals of methanol y flaring. gallons 15% MSP	(Other) <u>Set C</u> (NoTE: Report Completion or Part details, and size pertine ations and mensured and tri out cement plugs to 200' by 8:00 p.m. ck. Freepointed t st 24, 1990. Move 1990. Run 184 jt ch 500 sacks Class ug at 10:15 held o from 5000'-7650'. -59', 7275'-79', gals. 15% HCL acro 15% HCL, flared g c and 23,000 gallo 190. MSR with 1000 SC	casing rt results of Recomplet rt dates for recomplet rt dates for recomplet	<pre>d multiple completion tion Report and Log f necluding estimated d depths for all marks dril #9 rig a 5# and 17.0# ent modified. indicate goo 52', 7379'-85 fs. Set pack load water. HCL at 6 BPM ogen to clean</pre>	on Aug nd retr casing d bond ', 7417 er at 7 Swab g . Swab	ust ieve to aced in '-21' 155'. ood and age.
17. DKSCRIBE PROPOSED 17. DKSCRIBE PROPOSED PROPOSED WORK Nent to this work Commence re-en August 8, 1990 August 9, 1990 10, 1990. Run fish (8 drill 7,650' K.B. wi hole with 180 August 31, 199 hole top of ce September 1, 1 7432'-36', 755 Test backside September 2, 1 gas and load w September 5, 1 flow gas and a September 8, 1 Swab load and September 11, load water and	try on August 7 , Drlg and ream , Drilling at 6 wash pipe and collars and bit th 20 centraliz barrels 2% KCL 0, RU Schlumber ment 5200'. 990, Perforate 4'-58' with 2 J to 500# SION. 990, Acidize w/ ater until Sept 990, Pump 24,000 cid water until 990, Pump 1000 gas continuous1 1990, Pump 9000	<pre>// . 1990, drill out ing to 4846. 59 5700' became stuc fish until Augus 2) on August 26, ters. Cement wit water - bump plu ger run CBL-CET 7244'-50', 7252' SPF. Spot 250 g 6000 gallons of ember 5, 1990. 0 gals gel water September 8, 19 gals of methanol y flaring. gallons 15% MSR - 500 mcfpd wi</pre>	(Other) <u>Set C</u> (NoTE: Report Completion or Part details, and size pertine ations and mensured and tri out cement plugs to 200' by 8:00 p.m. ck. Freepointed t st 24, 1990. Move 1990. Run 184 jt ch 500 sacks Class ug at 10:15 held o from 5000'-7650'. -59', 7275'-79', gals. 15% HCL acro 15% HCL, flared g c and 23,000 gallo 190. MSR with 1000 SC	casing rt results of Recomplet rt dates for recomplet rt dates for recomplet	<pre>d multiple completion tion Report and Log f necluding estimated d depths for all marks dril #9 rig a 5# and 17.0# ent modified. indicate goo 52', 7379'-85 fs. Set pack load water. HCL at 6 BPM ogen to clean</pre>	on Aug nd retr casing d bond ', 7417 er at 7 Swab g . Swab	ust ieve to aced in '-21 155'. ood and age.
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(Other) 17. processed work. nent to this work. Commence re-en August 8, 1990 August 9, 1990 10, 1990. Run fish (8 drill 7,650' K.B. wi hole with 180 August 31, 199 hole top of ce September 1, 1 7432'-36', 755 Test backside September 2, 1 gas and load w September 5, 1 flow gas and a September 8, 1 Swab load and September 11, load water and	try on August 7 , Drlg and ream , Drllg and ream , Drilling at 6 wash pipe and collars and bit th 20 centraliz barrels 2% KCL 0, RU Schlumber ment 5200'. 990, Perforate 4'-58' with 2 J to 500# SION. 990, Acidize w/ ater until Sept. 990, Pump 24,000 cid water until 990, Pump 1000 gas continuousl 1990, Pump 9000 est. 100 mcfpd	<pre>clearly state all pertine field give subsurface lec 7, 1990, drill out ing to 4846. 59 5700' became stuc fish until Augus 2) on August 26, ters. Cement wit water - bump plu ger run CBL-CET 7244'-50', 7252' SPF. Spot 250 g 6000 gallons of ember 5, 1990. 0 gals gel water September 8, 19 gals of methanol y flaring. gallons 15% MSR - 500 mcfpd wi mad correct </pre>	(Other) <u>Set C</u> (Not:: Report Completion or Completion or ations and mensured and true ations and mensured and true of cement plugs to 200' by 8:00 p.m. ck. Freepointed t st 24, 1990. Move 1990. Run 184 jt ch 500 sacks Class ug at 10:15 held o from 5000'-7650'. -59', 7275'-79', gals. 15% HCL acro 15% HCL, flared g c and 23,000 gallo 90. MSR with 1000 SC c acid with 2000 Sc th water.	casing rt results of Recomplet rt dates for recomplet rt dates for recomplet	above collars dril #9 rig a 5# and 17.0# ent modified. indicate goo 52', 7379'-85 fs. Set pack load water. HCL at 6 BPM ogen to clean rogen per bar	on Aug nd retr casing Displ d bond ', 7417 er at 7 Swab g . Swab up dam rel. S	ust ieve to aced in '-21' 155'. ood and age.

\*See Instructions on Reverse Side