SUNDI	NITED STATE DEPARTMENT OF THE BUREAU OF LAND MAN RY NOTICES AND REPO this form for proposals to well. Use Form 3160-3 (AP)	AGEMENT		o Expir 5. Lease Serial NM 1285	
SUBMER INTER	RIALOATE OMÉDINAT	Uctonson ava F	sə-440 	7. If Unit or Ca	A/Agreement, Name and/o
Oil Well Gas Well	Other	•		8. Well Name	and No.
2. Name of Operator H.L. Brown Ope	erating, L.L.C.	Ogrid # 21	3179		<u>"27" A #1</u>
3a. Address		3b. Phone No. (incl		9. API Well N 30 - 04	a. 1 - 20832
P.O. Box 2237,	Midland, TX 79702	915-683-		10. Field and Po	ool, or Exploratory Area
	c., T., R., M., or Survey Description	n)	, .		t (Siluro Devo
660' FNL & 1980				11. County or Pa	arish, State
Sec 27, T-7S, H	R-37E		·	Rooseve	lt, NM
12. CHECK A	PPROPRIATE BOX(ES) T	O INDICATE NAT	URE OF NOTICE, F	EPORT, OR O	THER DATA
TYPE OF SUBMISSION			TYPE OF ACTION		
Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	Production (Star	t/Resume)	Well Integrity
Subsequent Report	Casing Repair	 New Construction Plug and Abandon 			Other <u>drill new</u> horizontal lat
Final Abandonment Notice					1071200791 125
13. Describe Proposed or Complete If the proposal is to deepen dim Attach the Bond under which (the work will be performed or pro volved operations. If the operation final Abandonment Notices shall b	Plug Back ineat details, including e lly, give subsurface loca wide the Bond No. on fi	Water Disposal stimated starting date of a tions and measured and tr ie with BLM/BLA. Recent	ay proposed work a ne vertical depths of	nd approximate duration f all pertinent markets and orts shall be filed within 2
 13. 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 4-5-00 to 7-6-00: 1. Pulled production of 2. Set CIBP @ 7740' 3. Milled window in 5- 4. Drilled 4-3/4" hole 5. Swabbed hole dry 	equipment. Set CIBP @ 8 and set whipstock on top -1/2" casing from 7710' to to 9700' MD; 7993' TVD. and jetted with coil tubing	Plug Back incent details, including of thy, give subsurface loca wide the Bond No. on fi a results in a multiple co be filed only after all red 3850' and capped b. Ran gyro survey 57734'. POH and BH location at 26 g. Tagged up in lat	Water Disposal stimated starting date of a tions and measured and tra- tice with BLM/BIA. Requi- mpletion or recompletion purrements, including reck w/ 35' cement. to orient window. MIRU drilling rig. 16' FNL & 1939' FV teral at 8200' MD	ny proposed work a ne vertical depths of red subsequent repr in a new interval, a amation, have been R ML in Sec 27.	Ind approximate duration f all pertinent markers and orts shall be filed within 3 Form 3160-4 shall be file completed, and the operation between the operation of the operation of the operation of the operation
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H.L. Brown Operating, L.L.C.



TD @ 9200'