	LINITED CHATES	N. Magaile Cans., COMMISSION
DE	UNITED STATES	5 LEASE P. U. BOX 1980
DE	PARTMENT OF THE DETERIOR	HOBBS, NEW MEXICO 88240
	GEOLOGICAL	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
(Do not use this form (OTICES AND REPORTS ON WELLS	7. UNIT AGREEMENT NAME
reservoir. Use Form 9-3	31-C for such proposals.)	8. FARM OR LEASE NAME
1. oil ga well be we	di Cother NOSWELL, NEW MEXICO	ALTA_FEDERAL
2. NAME OF OPE STORIL PROD	RATOR UCING CORPORATION	ONE
3. ADDRESS OF (DPERATOR	10. FIELD OR WILDCAT NAME
llth Floor,	Vaughn Bldg., Midland, Tx	UNDESIGNATED BONES SPRINGS 11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF A below.)	WELL (REPORT LOCATION CLEARLY. See space 17	AREA 1/2
AT SURFACE:	Sec. 10, 660' FSL & 1980' FWI	Sec. 10, T205, R34E 12. COUNTY OR PARISH 13. STATE
AT TOP PROD.	INTERVAL:	LEA NM
AT TOTAL DEPT		14. API NO.
16. CHECK APPROF REPORT, OR O	PRIATE BOX TO INDICATE NATURE OF NOTICE, THER DATA	
		15. ELEVATIONS (SHOW DF, KDB, AND WD) 3389.9' GL
REQUEST FOR APP TEST WATER SHUT	• • • • • • • •	
FRACTURE TREAT		
SHOOT OR ACIDIZE		
PULL OR ALTER CA		(NOTE: Report results of multiple completion or zone change on Form 9-330.)
MULTIPLE COMPLET		
ABANDON*		
(other)		
17. DESCRIBE PRO	POSED OR COMPLETED OPERATIONS (Clearly stat ted date of starting any proposed work. If well is d	irectionally drilled give exhaustees to a start
17. DESCRIBE PRO	Spotted 200 gallons of 15% F	irectionally drilled, give subsurface locations and it to this work.)*
17. DESCRIBE PRO including estima measured and to	rue vertical depths for all markers and zones pertiner	Intectionally drilled, give subsurface locations and it to this work.)* ICL acid across perfs.
17. DESCRIBE PRO including estima measured and to	Spotted 200 gallons of 15% F RU & acidized w/ 2500 gallor gallons treated wtr w/ 36 ba Fraced perfs 5456'-5466', 55 gelled wtr & 21,000# Sand.	Intectionally drilled, give subsurface locations and it to this work.)* ACL acid across perfs. as of 15% HCL acid & 200 all sealers.
17. DESCRIBE PRO including estima measured and to 10-24-82	Spotted 200 gallons of 15% F RU & acidized w/ 2500 gallor gallons treated wtr w/ 36 ba Fraced perfs 5456'-5466', 55 gelled wtr & 21,000# Sand. mixed in 500 gallons of gell	Intectionally drilled, give subsurface locations and it to this work.)* ACL acid across perfs. as of 15% HCl acid & 200 all sealers. 502'-5518' w/ 12,000 gallons Dropped 300 lbs rock salt
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 17. DESCRIBE PRO including estima measured and tr 10-24-82 10-27-82 Subsurface Safety Va 	Spotted 200 gallons of 15% H RU & acidized w/ 2500 gallor gallons treated wtr w/ 36 ba Fraced perfs 5456'-5466', 55 gelled wtr & 21,000# Sand. mixed in 500 gallons of gell w/ rock salt.	Herectionally drilled, give subsurface locations and at to this work.)* HCl acid across perfs. as of 15% HCl acid & 200 all sealers. 502'-5518' w/ 12,000 gallons Dropped 300 lbs rock salt .ed brine wtr. Blocked perfs
 17. DESCRIBE PRO including estima measured and the 10-24-82 10-27-82 Subsurface Safety Va 18. Thereby certify the 	Spotted 200 gallons of 15% F RU & acidized w/ 2500 gallor gallons treated wtr w/ 36 ba Fraced perfs 5456'-5466', 55 gelled wtr & 21,000# Sand. mixed in 500 gallons of gell w/ rock salt.	<pre>irrectionally drilled, give subsurface locations and it to this work.)* HCL acid across perfs. as of 15% HCL acid & 200 all sealers. 502'-5518' w/ 12,000 gallons Dropped 300 lbs rock salt ed brine wtr. Blocked perfs </pre>
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OCT 3 1983 HOBBS CHICE