(Formerly 9-331) DEPARTM	INITO STATES IEN. JF THE INTE		Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO. NM-20966
SUNDRY NOTION (Do not use this form for proposa use "APPLICAT	6. IF INDIAN, ALLOTTER OR TRIBE NAME		
I. GIL GAS OTHER 2. NAME OF OPERATOR		MAR 27 1987	7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME
J.C. Williamson		O. C. D.	New Era Federal
3. ADDRESS OF OPERATOR P.O. Box 16	Midland, Tex	ARTESIA, OFFICE	9. WBLL NO.
4. LOCATION OF WELL (Report location cle See also space 17 below.) At surface 1880 FNL &	arly and in accordance with a		10. FIELD AND POOL, OR WILDCAT Undesignated Delaware 11. EBC., T., E., M., OR BLK. AND BURYST OR ARNA Sec. 19, T26S, R30E
14. PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
30-015-25326	3056.8' G	R	Eddy New Mexico
16. Check App	ropriate Box To Indicate	Nature of Notice, Report,	or Other Data
NOTICE OF INTENTION TO:			DESCRIBING REPORT OF:
ABOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMPLETED OPERA proposed work. If well is directions nent to this work.) After pulling rods and the following plugging (1) set CIBP @ 5425 at (2) set 100' plug from (3) set 100' plug acros If one plug cannot be set. Each plug (4) set 100' plug @ 16 (5) set 100' plug from (6) set 50' surface plug (7) remove all equipme	tubing, and recover procedure will be and put 35' of cemes and 3200-3300' inside the set to cover to be set to cover to 100-1500' do not to 1725-625', in and lug and set dry holest	ering approximately under taken: nt on CIBP with wire e 5-1/2" casing, do and 8-5/8" casing a 50' in and out of ea agged. ag. out of surface casile marker. when use can be four	esuits of multiple completion on Well completion Report and Log form.) dates, including estimated date of starting any vertical depths for all markers and sones pertical depths for all markers and
18. I hereby certify that the foregoing is a signed Jan Frister	rue and correct	Production	DATE 03-20-87
(This space for Federal or State office	use)		DATE 3-25-57