Form 9-331
(May 1963)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUBMIT IN TRIPLICATE* (Other instructions reverse side)

Form approved.
Budget Bureau No. 42-R1424.

5. LEASE DESIGNATION AND SERIAL NO.: LC-028793-c

6. IF INDIAN, ALLOTTEE OR TRIBE NAME:

SUNDRY NOTICES AND REPORTS ON WELLS

(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)

RECEIVED
MAR 03 1981
O. C. D.
ARTESIA, OFFICE

1. OIL WELL [X] GAS WELL [ ] OTHER

7. UNIT AGREEMENT NAME:

2. NAME OF OPERATOR: General American Oil Company of Texas ✓

8. FARM OR LEASE NAME: Burch "C"

3. ADDRESS OF OPERATOR: P. O. Box 128 Loco Hills, New Mexico 88255

9. WELL NO.: 43

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface: 1345' FSL and 1345' FEL

10. FIELD AND POOL, OR WILDCAT: Grayburg-Jackson

11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA: Sec. 18, T-17S, R-30E

14. PERMIT NO.

15. ELEVATIONS (Show whether DF, RT, GR, etc.): 3654.1' KB

12. COUNTY OR PARISH: Eddy

13. STATE: New Mexico

16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:				SUBSEQUENT REPORT OF:			
TEST WATER SHUT-OFF	[ ]	PULL OR ALTER CASING	[ ]	WATER SHUT-OFF	[ ]	REPAIRING WELL	[ ]
FRACTURE TREAT	[ ]	MULTIPLE COMPLETE	[ ]	FRACTURE TREATMENT	[ ]	ALTERING CASING	[ ]
SHOOT OR ACIDIZE	[ ]	ABANDON*	[ ]	SHOOTING OR ACIDIZING	[X]	ABANDONMENT*	[ ]
REPAIR WELL	[ ]	CHANGE PLANS	[ ]	(Other)			
(Other)				(NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)			

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Perforated and treated as follows:

3560'-3569'	1 hole per foot	30,000 gallons gelled water 30,000# sand.
3546'-3553'	1 hole per foot	
3537'-3541'	1 hole per foot	
3456'	1 hole	30,000 gallons gelled water 30,000# sand.
3446'-3448'	1 hole per foot	
3442'	1 hole	
3436'-3439'	1 hole per foot	
3430'	1 hole	
3426'	1 hole	
3415'-3419'	1 hole per foot	
3395'-3398'	1 hole per foot	
3385'-3393'	1 hole per foot	
3375'	1 hole	
3363'-3366'	1 hole	
3315'	1 hole	30,000 gallons gelled water 30,000# sand.
3311'	1 hole	
3304'-3306'	1 hole per foot	
3301'	1 hole	
3290'-3298'	1 hole per foot	
3278'-3288'	1 hole per foot	
3158'-3161'	1 hole per foot	3,500 gallons 15% acid.
3125'-3130'	1 hole per foot	
3113'-3116'	1 hole per foot	
3102'-3104'	1 hole per foot	
3095'-3097'	1 hole per foot	
3046'-3050'	2 holes per foot	3,500 gals. 15% acid.
3035'-3040'	2 holes per foot	
2667'-2675'	1 hole per foot	15,000 gals. gelled water 15,000# sand
2648'-2652'	2 holes per foot	
2588'-2596'	2 holes per foot	30,000 gals. gelled water 30,000# sand
2546'-2552'	2 holes per foot	

18. I hereby certify that the foregoing is true and correct

SIGNED Kendell N. Hawkins TITLE Field Superintendent DATE February 24, 1981

(This space for Federal or State office use)

APPROVED BY _____ TITLE _____ DATE _____

CONDITIONS OF APPROVAL, IF ANY:

ACCEPTED FOR RECORD
FEB 27 1981
U.S. GEOLOGICAL SURVEY
ROSWELL, NEW MEXICO

*See Instructions on Reverse Side