FRACTURE TREAT

SHOOT OR ACIDIZE

REPAIR WELL

(Other)

(Other)

(Other)

The scribe 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.)*

Well History: TD 5257' RB. Surface casing, 20", 90#, H-40 set at 112' RB and 7" production casing, 23#, J-55 set at 6853' RB. Perforated in Paradox zone with 4 jets/ft. at 6432-6462', 6681-6691' and 6726-6750'. Casing presently collapsed at 6484' KB. Well Status: Gas flowing.

We propose to plug the well as follows:

USGS(6) NMOGCC(2) File(2)

Set 20-sack cement plug from 6325' to 6425' KB. Spot 25' plug in surface casing.

Set 10' length of 4" pipe in surface plug so that it projects at least 4' above ground level.

Top of 4" will be capped and a marker attached or welded on pipe.

Spot cement plug from 6250-6450' (200')
" 150' plug 6000-6150' ineide 7"

" 100" " 5400-5500"

" 100' " 900-1000'

25' surface plug with regulation marker.

r welded DIST. 3

AUG 2 4 1971

U. S. GEOLOGICAL SURVEY FARMINGTON, IL M.

18. I hereby certify that the foregoing is true and c	TITLE Administrative Supervisor	DATE	8-18-71	
(This space for Federal or State office use)				
APPROVED BY	TITLE	DATE	· · · · · · · · · · · · · · · · · · ·	