

29-5-20W

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CITIES SERVICE OIL AND GAS CORPORATION

INTEROFFICE LETTER

29-5-20W

KANSAS GEOLOGICAL SURVEY  
WICHITA BRANCH

JAN 07 1989

February 9, 1988  
Wichita, Kansas

RECEIVED  
STATE CORPORATION COMMISSION

JAN 5 1989

CONSERVATION DIVISION  
Wichita, Kansas

TO: Mr. M. D. Harrison

FROM: Andrew McCalmont *A. M.*

SUBJECT: PLUGGING PROGNOSIS.....WALLGREN "A" #4  
330' FEL-2970' FNL  
SECTION 29-T5S-R20W  
PHILLIPS COUNTY, KANSAS

WELL DATA:

8-5/8" @ 202' W/250 SX  
5-1/2" @ 3627' W/150 SX

SHALLOW FORMATION DATA:

DAKOTA 780-930'  
ANHYDRITE 1740-1790'

KCC APPROVED BY MR. DENNIS HAMEL 2-9-88

1. Prior to plugging, contact Mr. Dennis Hamel at KCC District Office #4, Hays, Kansas, phone number (913) 628-1200.
2. Perforate the Anhydrite @ 1740' ~~the Dakota base @ 940' and base of surface @ 201'~~. Tie onto 5-1/2" casing and displace Econolite cement with hulls to bottom. Over-displace cement through perforations and up 8-5/8" annulus.
3. Let cement set 48 hours, check T.O.C. and cap well.

Note: Econolite cement is a 65/35 slurry w/10% gel and 2% Econolite additive. Use 1/4 lb Flocele per sack.

AM/mf \*CEMENT HAS BEEN CHANGED TO A 60/40 Poz w/6% gel