

12-27

4-060486

22920

TO: STATE CORPORATION COMMISSION  
CONSERVATION DIVISION - PLUGGING  
200 COLORADO DERBY BUILDING  
WICHITA, KANSAS 67202

API number: 15-009-~~22,290~~ 2000

W2 W2 NE /4 SEC. <sup>0a</sup> 01, 16 S, 12 W  
3960 feet from S section line  
2490 feet from E section line

Operator license# 31142 Lease LaVerne well # 1-2

Operator: Petroleum Property Services, Inc. County Barton

Address: 155 N. Market Well total depth 3345 feet <sup>108.71</sup>  
Suite #1010 Conductor Pipe: 0 inch @ 0 feet  
Wichita, Kansas 67202-1824 Surface pipe 8 5/8 Inch @ 456 feet

Aband. oil well X, Gas well     , Input well     , SWD     , D & A     

Plugging contractor: Kelso Casing Pullers, Inc. License# 6050

Address: P.O. Box 347 - Chase, Kansas 67524

Company to plug at: Hour: 9:30A.M. Day: 27 Month: December Year: 93

Plugging proposal received from: Mike Kelso

Company: Kelso Casing Pullers, Inc. Phone: 316-938-2943

Were: Order 185 sxs. 60/40 posmix - 10% gel and hulls.  
Plug while pulling casing.

Plugging Proposal Received by: Herb Deines

Plugging operations attended by agent? All[      ], Part[ X ], None[      ]

Completed: Hour: 12:30P.M., Day: 27, Month: December, Year: 93

Actual plugging report: 8 5/8" to 456' with 300 sxs. 4 1/2" to 3339'  
with 150 sxs. Sand to 3280' and spot 4 sxs. cement with dump bailer.  
Shot casing at 2117' and pulled to 1575'. Mixed and displaced 35 sxs.  
cement with 100# hulls to 1450'. Pulled casing to 800' and pumped 75 sxs.  
cement with 100# hulls. Pulled casing to 350' and circulated cement  
with 35 sxs. Pulled casing.

RECEIVED  
STATE CORPORATION COMMISSION

Remarks: Allied Cementing.

Condition of casing(in hole): GOOD X BAD      Anhy. plug: YES      X NO     

Bottom plug(in place): YES X, CALC     , NO      Dakota plug: YES X, NO     

Plugged through TUBING     , CASING X. Elevation: 1879

JAN 03 1994

CONSERVATION DIVISION  
Wichita, Kansas

I did  did not  observe the plugging.

[Signature]  
(agent)

Form CP-2/3

INVOICED

DATE 1-7-94

INV. NO. 39648