

3-12
4-061056

D-24,844

15-051-00938 00-02

TO:
STATE CORPORATION COMMISSION
CONSERVATION DIVISION - PLUGGING
130 SOUTH MARKET, SUITE 2078
WICHITA, KANSAS 67202

API Number: 15- - 10-5-80 OWWO

NW NE SE /4 SEC. 36, 13 S, 20 W
2310 feet from S section line
990 feet from E section line

Operator license# 31088

Lease Pfeifer B Well # 1

Operator: Colt Resources Corporation

County: Ellis 134.12

Address: Bank IV Bldg. - Suite #1100
15 West 6th Street
Tulsa, OK 74119-5461

Well total depth 4127 feet
Conductor Pipe: 0 inch @ 0 feet
Surface pipe 8 5/8 Inch @ 212 feet

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

Plugging contractor: Quality Well Service License# 31925

Address: 249 E. Beth Dr. - Sterling, Kansas 67579

Company to plug at: Hour: 11:00 A.M. Day: 12 Month: March Year: 1997

Plugging proposal received from: Richard McIntyre

Company: Quality Well Service Phone:

Were: Order 100 sxs 60/40 posmix - 10% gel and hulls.
Well plugged up with iron sulfide. Pressure tested to several thousand pounds with no rate.

RECEIVED
KANSAS CORP COM
APR 19 A 11:37
4-19-97

Plugging Proposal Received by: Herb Deines

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

Completed: Hour: 1:00 P.M., Day: 12, Month: March, Year: 1997

Actual plugging report: 8 5/8" to 212' cwc. 5 1/2" to 3876' w/175 sxs. D.V. at 1500' and circulated to surface with cement. 4 1/2" liner set to 3877' and cemented top to bottom with 200 sxs. 3 1/2" welded liner set to 3975' and cemented to surface with cement. Squeezed holes in 4 1/2" on 05-13-86 at 1433' - 1682' with 150 sxs common. Ran WL and found top of fill at 2050'. Ran 1" tubing to 2000' and circulated cement to surface with 85 sxs. Pulled tubing and topped off with 1 sack of cement.

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 X, CASING. Elevation: 2232 GL

did not [X] observe the plugging.

[Signature]
DA (agent)

DATE: 4-19-97
47779