

KCC OIL/GAS REGULATORY OFFICE

Date July 1, 2002

- New Situation
- Response to Request
- Follow-up

Operator McCoy Petroleum Corporation # 5142

Address P.O. Box 780208

Wichita, Kansas—67278-0208

Location SE Sec 27, T 20 S, R 25 W

*15-135-2479-0000*

Lease Fehrenbach 'A' Well I-27

Phone No. \_\_\_\_\_ County Ness

Oper. 316-636-2737 Other \_\_\_\_\_

Reason for Investigation: ALT. II

RECEIVED  
JUL 17 2002  
KCC WICHITA

Problem: None cement circulated

Person(s) Contacted: \_\_\_\_\_

Findings: T.D.---4479

8-5/8" @ 212


5-1/2" @ 4473'

Port collar @ 1686' cemented with 200 sxs of 60/40—8% gel-1/4# flo scal. Cement circulated and 10 sxs went to pit.

photos taken: \_\_\_\_\_

Action/Recommendations: None cement circulated.

- Lease Inspection
- Complaint
- Field Report

By Michael Maier 

Retain 1 copy Joint District Office  
Send one copy Conservation Division

AP: P-20-0  
 Effective Date: 5-25-2002  
 District #

KANSAS CORPORATION COMMISSION  
 OIL & GAS CONSERVATION DIVISION

15-135-24179 MAY 24 2002  
 Form C- September 1999

NOTICE OF INTENT TO DRILL

Must be approved by KCC five (5) days prior to commencing well

Form must be Type  
 Form must be Signe  
 Blanks must be Fille  
**CORRECTED**

Expected Spud Date May 24 2002  
 month day year

Spot SW - NE - SE Sec 27 Twp. 20 S. R. 25  East  West

OPERATOR: License# 5003

1650' FSL feet from S / N (circle one) Line of Section

Name: McCoy Petroleum Corporation

990' FEL feet from W (circle one) Line of Section

Address: P.O. Box 780208 **RECEIVED**

Is SECTION XX Regular  Irregular?

City/State/Zip: Wichita, KS 67278-0208

(Note: Locate well on the Section Plat on reverse side)

Contact Person: Scott Hampel **MAY 20 2002**

County: Ness

Phone: (316) 636-2737

Lease Name: Fehrenbach 'A' Well #: 1-27

CONTRACTOR: License# 5142

Field Name: Wildcat

Name: Sterling Drilling Co.

Is this a Prorated / Spaced Field?  Yes  No

Well Drilled For: Well Class: Type Equipment:

- Oil  Enh Rec  Infield  Mud Rotary
- Gas  Storage  Pool Ext.  Air Rotary
- OWWO  Disposal  Wildcat  Cable
- Seismic; # of Holes  Other
- Other

Target Information(s): Mississippian

Nearest Lease or unit boundary: 990' FEL

Ground Surface Elevation: 2400' GL feet MS.

Water well within One-quarter mile:  Yes  No

Public water supply well within one mile:  Yes  No

Depth to bottom of fresh water: 180' 440' 180'

Depth to bottom of usable water: 750'

Surface Pipe by Alternate: 1 XX 2

Length of Surface Pipe Planned to be set: 200'

Length of Conductor Pipe required: None

Projected Total Depth: 4450'

Producing Formation Target: Mississippian

Water Source for Drilling Operations: Well  Farm Pond  Other

DWR Permit #: \_\_\_\_\_

(Note: Apply for Permit with DWR )

Will Cores be taken?  Yes  No

OWWO: old well information as follows:

Operator: \_\_\_\_\_

Well Name: \_\_\_\_\_

Original Completion Date: \_\_\_\_\_ Original Total Depth: \_\_\_\_\_

Directional, Deviated or Horizontal wellbore?  Yes  No

Yes, true vertical depth: \_\_\_\_\_

Bottom Hole Location: \_\_\_\_\_

CC DKT #: \_\_\_\_\_

Pusher Gary Sterling Drilling  
 SPUD DATE 5/29/02 INIT. SH  
 LENGTH SURFACE PLANNED 200'  
 RESERVE PIP STATUS - REMOVE FLUID LINED  
 after salt sect. bbls. when done bbls.

RATHOLED AHEAD? Y N SIZE HOLE  
 SURFACE PIPE 2 1/2" @ 2 1/2 CONDUCTOR  
 ANHYDRITE T- B- ELEVATION

TD \_\_\_\_\_ FORMATION \_\_\_\_\_  
 RAN PIPE 5 1/2" @ 1472 DV TOOL (Port Cont) ALT II DONE  
 SX Y N ✓  
 Arbuckle Plug @ \_\_\_\_\_ Ft. W/ \_\_\_\_\_ SX  
 Hug. / Council @ \_\_\_\_\_ Ft. W/ \_\_\_\_\_ SX

Anhydrite Base @ 1800 Ft. W/ 50 SX  
 1/2 Base Anyh. @ 750 Ft. W/ 80 SX  
 1/2, 1/2 Plug @ \_\_\_\_\_ Ft. W/ \_\_\_\_\_ SX  
 Bottom Surface @ 240 Ft. W/ 50 SX  
 40' Plug @ 40 Ft. W/ 10 SX

RAT HOLE CIRC/W 15 SX MOUSE HOLE W/ \_\_\_\_\_ SX  
 WATER WELL \_\_\_\_\_ SX (Irr. Well Pond Hauling )

TECHNICIAN R.L. DATE 06/02/02  
 TYPE OF CEMENT 60/40 per 6% gel 1/4 Flosed  
 STARTING TIME \_\_\_\_\_ (AM/PM) DATE \_\_\_\_\_  
 COMPLETION TIME \_\_\_\_\_ (AM/PM) DATE \_\_\_\_\_  
 CEMENT COMPANY \_\_\_\_\_