

Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Shari Feist Albrecht, Chair
Jay Scott Emler, Commissioner
Pat Apple, Commissioner

Sam Brownback, Governor

June 11, 2014

Ritchie Exploration, Inc.
8100 E. 22nd St. N. Bldg 700
Wichita, KS 67226-2328

Re: Ford Yard-KSR 1
NW/4 Sec. 12-27S-24W
Ford County, Kansas
15-057-20862-00-00

Dear Sir or Madam:

This letter is to inform you that you have been granted an additional extension of time in which to close the drilling pits associated with the Ford Yard-KSR 1 well.

The original 365 days for closure expired on 11/29/2013. This extension will expire 07/25/2014. **No additional extensions will be granted.** In the event there is water standing in these pits, please dewater and dispose of fluids in an authorized disposal facility to expedite closure. Extension of this time frame automatically extends the time period for filing the closure of surface pit form.

Failure to close the pit prior to the expiration date shall result in a monetary penalty in accordance with K.A.R. 82-3-602(a).

Please complete the pit closure form (CDP-4) through Kolar (Kansas On-Line Automated Reporting) at <https://kolar.kgs.ku.edu>.

If you have any questions in this regard, please do not hesitate to contact Kathy Haynes at (316) 337-6243.

Sincerely,

Ryan A. Hoffman
Director

Cc: File
District



KCC WICHITA
JUN 09 2014
RECEIVED

May 30, 2014

Kansas Corporation Commission
Conservation Division
130 S. Market, Room 2078
Wichita, KS 67202
Attn: Kathy Haynes

RE: API # 15057208620000
#1 Ford Yard-KSR
S/2 SW NW
Sec. 12-27S-24W
Ford County, Kansas

Ms. Haynes,

Due to wet conditions, Ritchie hereby requests a 90-day extension from the above date for the closure of the surface pit for the above referenced well. If you have any questions, please feel free to call me at 316-691-9500. Thank you for all of your help in this matter.

Sincerely,

A handwritten signature in black ink, appearing to read "John Niernberger", written over a horizontal line.

John Niernberger
Production Manager

Lse Nm **FORD YARD-KSR** Well No **1**

Oper/Status **4767** **RITCHIE EXPLORATION, INC.** **A**

Work Oper **Work Oper Source** **Work Oper Effec Dt**

Lgcy Oper **C-1 Oper** **RITCHIE EXPLORATION, INC.**

Drllr/Status **5929** **DUKE DRILLING CO., INC.** **A**

Lgcy Drllr

Status **PA**

Status Source **CP4**

Type **LH**

C-1 Well Type **OG**

Type Cmpl

Dkt / Permit

DATES FOR THIS API #

Status Dt **12/11/2012**

Intent Dt **11/27/2012**

Intent Exp Dt **11/27/2013**

ACO-1 Spud **12/04/2012**

District Spud **11/29/2012**

Dist Lng Strng

TD Rchd Dt **12/10/2012**

Cmpltd Dt **12/10/2012**

1st Prod Dt

1st Inj Dt

PB TD Dt

P/A Dt **12/11/2012**

Well Comments:

Di Edited **12/03/2012** *By* **mpenning** *Well Comment* **CONDUCTOR SPUD: 11/29/12 SURFACE SPUD: 12/3/12**

KDOR Lease Code

Oil: Gas:

CP-111

District **01**

Date Well Info. Last Edited: **03/10/2014**

Const **TVD**

Kickoff

Plug Back

Hole **2780**

Loggers

SURFACE LOCATION Slant **V**

Lat **37.7134529** Long **-99.9040181**

Sec **12** Township **27 S** Range **24 W** Spot **S2SWNW** WH PM

Feet **2676** Frm N/S **N** Feet **680** Frm E/W **W**

Additional Sectional Descr. **294'S & 20'E OF S2SWNW**

GPS Lat: GPS Long:

GPS Dt: By:

SGWA

Irregular Section

ELEVATIONS

Gr **2428** KB **2440**

DF Srf

BOTTOM HOLE (TARGET) LOCATION

Lat Long Brg Dist

Sec Township Range BH PM

Feet Frm N/S Feet Frm E/W

LOCATION PER UIC DOCKET ORDER/PERMIT

Feet Frm N/S Feet Frm E/W

Sec Township Range Spot

Lat Long

River Basin: Chlorides Surf Pipe Required: **200**

DWR #: Ttl Divs Solids Projected TD: **5150**

Csg Sealed: ALT: **2** Alt 2 Com: Add Pipe Pro:

Drill Stem Test: Samples to Geo Surv: Cores Taken: Alt 2 Const From (Depth): To (Top/Surface):

PIT Cls EXT: **06/07/2014** Pit Cls: **11/11/1911** CDP 5: **Y** SX_CMT:

PIT Status: **CD** Dewater: **HD** BBLs: **590**

RFAC RFAS PitLiner Steel

OWWO Information:

Operator: Cmpl Dt:

Well Name: TVD: