Conservation Division 266 N. Main St., Ste. 220-Wichita, KS 67202-1513



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

Sam Brownback, Governor

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

July 27, 2016

Carrie Exploration & Development, LLC 1611 Copper Creek Ct Hays, KS 67601

Re: Max Wells C 2

NE/4 Sec. 34-20S-10W Rice County, Kansas 15-159-22823-00-00

Dear Sir or Madam:

This letter is to inform you that you have been granted an extension of time in which to close the drilling pits associated with the Max Wells C 2 well.

The original 365 days for closure expired on 5/04/2016. This extension will expire on 10/04/2016. We urge you to make every effort to close these pits within this time frame. 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, but not the time period for filing the waste transfer form (CDP-5).

Failure to close the pit or request an additional extension prior to the expiration date shall result in a monetary penalty in accordance with K.A.R. 82-3-602(a). An additional pit extension may be renewed upon request, but no pit permit extension shall be extended beyond six months after the original deadline.

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

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

## CARRIE EXPLORATION & DEVELOPMENT 1611 COPPER CREEK CT HAYS, KANSAS 67601

July 26, 2016

KCC-Conservation Division 266 N Main St. Ste. 220 Wichita, Kansas 67202-1513

RE: Extension on drill pit closure

Dear Kathy,

I would like to request a 6 month extension on the closing date for the following two wells due to heavy and persistent rainfall which has delayed the complete drying out of the two pits.

Max Wells C-1 15-159-22818-00-00 N2 N2 NW/4 35-20s-10w, Rice County

Max Wells C-2 15-159-22823-00-00 SE SW NE NE 34-10s-10w, Rice County

Ron Horold by Horb Deines

Ron Herold

Carrie Exploration & Development



Well Data	for AP	I # 15-159-22823	;-00-00 <b>(</b>	County: RI	CE		07/27/20	)16	
Lse Nm	MAX WEL	LSC	Well No	Well No 2		R	DATES FOR THIS API #		
Oper/Status	s 6768 CARRIE EXPLORATION & DEVELOPMENT, LLC			LLC A	Status Source OPER		Status Dt 06/14/20	16	
Work Oper					Type OIL		Intent Dt 04/27/20	15	
	Work Oper	Source	Work Oper Effec I	Work Oper Effec Dt			Intent Exp Dt 04/27/20	16	
Lgcy Oper	C-1 Oper CARRIE EXPLORATION & DEVELOPMENT, LLC  III/Status 33350 SOUTHWIND DRILLING, INC. A				C-1 Well Type OIL  Type Cmpl  Dkt / Permit		ACO-1 Spud 05/04/20	of 05/04/2015   5/4/16	
_							District Spud 05/04/20		
Drllr/Status							Dist Lng Strng		
Lgcy Drllr			<u></u>			Code	TD Rehd Dt 05/08/20	15 1/4/10	
Well Comments:					KDOR Lease Code Oil: Gas:		Cmpltd Dt 05/28/20	<del></del>	
							1st Prod Dt		
					CP-111		1st Inj Dt	=	
					<u> </u>		PB TD Dt	=	
							P/A Dt		
							ConstTV	<u>"</u>	
							Kickoff	_	
							Plug Back Hole 33	80	
							Loggers		
						)2		<u> </u>	
					D	ate Well Inf	fo. Last Edited: 06/15/201	6	
S	URFACE LOCATION Slant V SGW					ELEVAT	IONS		
1	Lat 38,2719279 Long -98,4098365			☐ Irregular	Section Gr 1723		KB 1733 Srf		
	Gec Township Range Spot WH PM  34 - 20 S - 10 W SESWNENE  Feet 1015 Frm N/S N Feet 881 Frm E/W E  dditional Sectional Descr.  PS Lat: GPS Long: Feet  PS Dt: By:					DF			
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	River Basin: Chlorides 50000  DWR #: Ttl Disv Solids					ojected TD:	3400		
		led:	ALT: I	Alt 2 Com: [	<del></del> _				

Drill Stem Test:

PIT Cls EXT:

PIT Status:

Well Name:

OWWO Information: Operator:

Alt 2 Const

Dewater: HD

✓ RFAC ✓ RFAS

Cores Taken:

CDP 5: Y

Samples to Geo Surv: 🗹

Pit Cls:

From (Depth):

SX\_CMT:

80

☐ Steel

BBLS:

☐ PitLiner

Cmpl Dt:

TVD:

To (Top/Surface):