Kansas Corporation Commission Oil & Gas Conservation Division

20150407132454
Filed Date: 04/07/2015
State Corporation Gammission of Kawa2014
Form must be Typed

APPLICATION FOR INJECTION WELL

Form must be Signed All blanks must be Filled

Disposal 🗸		Permit Number:	
Enhanced Recovery: Repressuri	ng	API Number: 15-163-20829-0001	
Waterflood		Well Location	
		NW. SW. NW Sec. 32 Twp 8 S. R. 17	E √W
3/30/2015		3630 feet from N / ✓ S Line of	
Date:		4950 feet from ✓ E / W Line of	
Operator License Number: 31171		GPS Location: Lat: 39.316658 , Long: -99.249450 (e.g. xx.xxxxx) (e.g. xx.xxxxx)	1)
Operator: Continental Operating (Company	Datum: NAD27 NAD83 WGS84	,
Address:		Lease Description: NW-SW-NW Section 32 Township 8S	
1221 McKinney St.		Range 17W 3630' from S. Line 4950' from E. Line	
Suite 3700		Lease Name: Stamper "H" Well Number: 1	
Houston, TX 77010		Field Name: Dopita East	
		County: Rooks	
Contact Person: Greg Mitschke		Deepest Usable Water	
Phone: 713-209-1100		Formation: Dakota	
Email: GregM@PPPCo.com		Depth to Bottom of Formation: 800'	
Check One. Old Well Being Conv Surface Elevation: 1952 feet Datum of top of injection formation: -1414	Well Total Depth: 3500 feet	Plug Back Depth: 3500 feet	
Surface Elevation: 1952 feet	Well Total Depth: 3500 feet	Plug Back Depth: 3500 feet n sea level) perf / open hole depth	
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description:	Well Total Depth: 3500 feet feet (reference mean	Plug Back Depth: 3500 feet	feet
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name	Well Total Depth: 3500 feet 4' feet (reference mean	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500	
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle	Well Total Depth: 3500 feet 4' feet (reference mean top / bottom 3366' , 3500'	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500	feet feet
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Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Pro (attach additional sheets if necessary) Lease Operator	Well Total Depth: 3500 feet 4' feet (reference mean top / bottom 3366' , 3500' oduced Saltwater or Other Fluids Lease/Facility Name	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to s Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location	feet
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Pro (attach additional sheets if necessary) Lease Operator Continental Operating Co.	Well Total Depth: 3500 feet 4' feet (reference mean top / bottom 3366' , 3500' doduced Saltwater or Other Fluids	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to to to Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location Producing Wells 15-163-23299	feet
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Pro (attach additional sheets if necessary) Lease Operator	Well Total Depth: 3500 feet 4' feet (reference mean top / bottom 3366' , 3500' oduced Saltwater or Other Fluids Lease/Facility Name	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to s Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location	feet
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Pro (attach additional sheets if necessary) Lease Operator Continental Operating Co.	Well Total Depth: 3500 feet 4' feet (reference mean top / bottom 3366' , 3500' oduced Saltwater or Other Fluids Lease/Facility Name Stamper "G"	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to to Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location Producing Wells 15-163-23299	feet
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Pro (attach additional sheets if necessary) Lease Operator 1. Continental Operating Co. Continental Operating Co.	Well Total Depth: 3500 feet 4' feet (reference mean top / bottom 3366' , 3500' oduced Saltwater or Other Fluids Lease/Facility Name Stamper "G"	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to to Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location Producing Wells 15-163-23299	feet
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Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Pro (attach additional sheets if necessary) Lease Operator 1. Continental Operating Co. 2. Continental Operating Co. 3. Producing Formation 1. Arbuckle I.K.C.	Well Total Depth: 3500 feet 4' feet (reference mean top / bottom 3366' , 3500' , 3500') oduced Saltwater or Other Fluids Lease/Facility Name Stamper "C" Strata Depth -1422 to -1432 feet -1148 -1369	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to to Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location Producing Wells 15-163-23299 Producing Wells 15-163-20357 Total Dissolved Solids (if available)	feet
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Production of the production of th	Well Total Depth: 3500 feet d' feet (reference mean stapper "G" Stamper "C" Strata Depth -1422 to -1432 feet -1148 to -1369 feet	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to to s Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location Producing Wells 15-163-23299 Producing Wells 15-163-20357 Total Dissolved Solids (if available) N/A	feet
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Pro (attach additional sheets if necessary) Lease Operator 1. Continental Operating Co. 2. Continental Operating Co. 3. Producing Formation 1. Arbuckle 1. LKC 2.	Well Total Depth: 3500 feet	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to to s Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location Producing Wells 15-163-23299 Producing Wells 15-163-20357 Total Dissolved Solids (if available) N/A	feet
Surface Elevation: 1952 feet Datum of top of injection formation: -1414 Injection Formation Description: Name Arbuckle List of Wells/Facilities Supplying Pro(attech additional sheets if necessary) Lease Operator 1. Continental Operating Co. 2. Continental Operating Co. 3. Producing Formation Arbuckle 1. LKC 2. Maximum Requested Liquid Injection Rate:	Well Total Depth: 3500 feet	Plug Back Depth: 3500 feet perf / open hole depth open hole at 3450 to 3500 at to to sea Approved by the Conservation Division: Lease/Facility Description Well ID & Spot Location Producing Wells 15-163-23299 Producing Wells 15-163-20357 Total Dissolved Solids (if available) N/A N/A	feet
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Well Completion

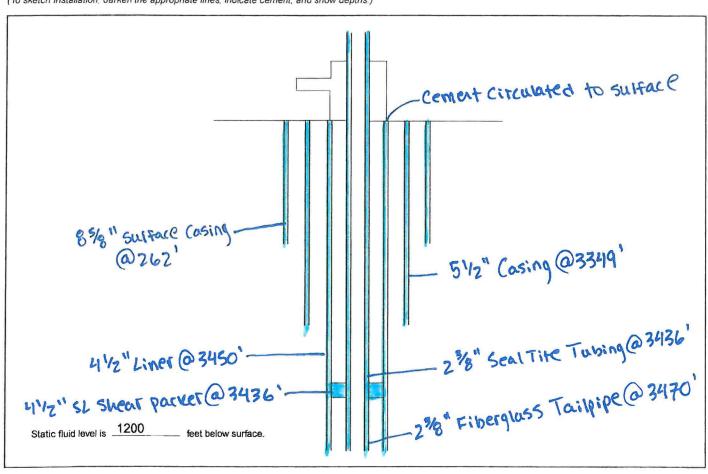
	Conductor	Surface	Intermediate	Production	Tubing
Size	None	8 5/8"	5 1/2"	4 1/2"	2 3/8"
Setting Depth		262'	3349'	3450'	3436'
Amount of Cement		175sx	100sx	400sx	
Top of Cement		Surface		Surface	
Bottom of Cement		262'		3450'	

If Alternate II cementing, complete the following

Perforations / D.V. Tool at feet, cemented to		feet, cemented tofeet	t with sx.
Tubing:	Type 2 3/8" Seal Tite	Grade -	J-55
Packer.	Type Tension - SL Shear	Depth	3436'
Annulus C	Corrosion Inhibitor Type Baker CRW	/S37 Concen	ntration 1gal/6Bbl
List Logs I	Enclosed: Dual Receiver Cement	Bond Log and Gamma Ray Neutron Co	CL Log

Well Sketch

(To sketch installation, darken the appropriate lines, indicate cement, and show depths.)



Offset Operators, Unleased Mineral Owners a (Attach additional sheets if necessary)	and Landowners acreage			
Name:		Le	egal Description of Leasehold:	
See Attached Sheet			egal Description of Leasenoid.	
I hereby certify that the statements made herein are	Applicant	or Duly Authorized Agent	> Mas(1.	2018
MY COMMISSION EXPIRES September 9, 2016	Subscribed and sworn before medical subscribed and sworn before medical subscribed and sworn before medical subscribed and subscribed and subscribed and subscribed and sworn before medical subscribed and subscribed and sworn before medical subscribed and sworn before medic	arie Jones	March 9-16	, 2013
Instructions:			and the same and t	
 Fully complete application, including pag inactive wells, or dry holes, within one-ha Show well numbers and elevations of pro 	alf mile. Show lease names and op			

- Attach some type of log (drillers log, electric log, etc.). 2
- Attach some type of verification of cementing for surface casing, longstring, D.V. tool, perforations, etc. (Cement ticket and job log, bond log, etc.) 3
- Attach Affidavit of Notice
- 5. Fill in schematic drawing of subsurface facilities including: size, setting depth, amount of cement, measured or calculated tops of cement for each of surface, intermediate (if any) and production casing; size and setting depth of tubing and packer; geological zone of injection showing top and bottom of injection interval
- 6. The original and one copy of the application and all attachments shall be mailed to the State Corporation Commission, Conservation Division
- Deliver or mail one (1) copy of the application to the landowner on whose land the injection well is located and to each operator or lessee of record 7. and each unleased mineral rights owner within one-half mile of the applicant well.
- Approval of this application, if granted, is valid only as long as there are no substantial changes in operation set forth in the application. A substantial change requires the approval of a new application. No injection well may be used without prior written authorization.
- 9. All application fees must accompany the application.

or: Continental Oper	ating Co.	Location of We	NW-SW-NW	
Stamper "H"		3630		feet from N / V S Line
_{umber:} 1		4950		feet from ✓ E / W Line
Rooks		Sec. 32	8	S. R. <u>17</u> East
se operators, unleased mir		roducing wells, inactive wells, promoters, and producing wells producing wells.		ells within a one-half mile radius, all lea
Hached				
Hached Sheet.				********

	i			
	applicant well 🛕	producing well	plugged injection	well 🔌
	D & A well -	other injection well 🛕	temporary aband	oned well
	plugged producer ø	water supply well		
dersigned hereby certifies therein is true, complete an			inertal Open	CO., and that all of the in
		Applicant or Di	uly Authorized Agent	nasch

My Commission Expires:

9-9-16

Page Five Form U-1 Affidavit of Notice Served Application for: Salt Water Disposal Well Re: Well Name: Stamper "H" 1 NW-SW-NW Sec. 32 Twp. 8S R. 17W Legal Location: of March The undersigned hereby certificates that he / she is a duly authorized agent for the applicant, and that on the day 2015 , a true and correct copy of the application referenced above was delivered or mailed to the following parties: Note: A copy of this affidavit must be served as a part of the application. Name Address (Attach additional sheets if necessary) See Attached Sheet I further attest that notice of the filing of this application was published in the Plainville Times , the official county publication Rooks county. A copy of the affidavit of this publication is attached day of March 2015

Protests may be filed by any party having a valid interest in the application. Petitions for protests shall be in writing and shall clearly identify the name and address of the protestant and the title of the application. The petition shall include a clear and concise statement of the direct and substantial interest of the protestant in the proceedings, including the manner in which the protestant may be affected, and the nature, extent, character and grounds of the protest. Protestants shall serve the protest upon the applicant by mail or personal service at the same time or before the protestant files the protest with the Conservation Division. Protests must be filed within 30 days of the publication notice of the application.

My Commission Expires:

ibscribed and sworn to before me this

VALARIE G. JONES

MY COMMISSION EXPIRES September 9, 2016

Applicant or Duly Authorized Agent

T8S-R17W Stamper South

SEC	TRACT	PROPERTY	LESSOR/OPERATOR	MINERAL OWNER	ADDRESS
29 29 29	SE4/SW4 SW4/SW4 S2/SE4	Stamper A	Maier Well Service - Opr Continental Operating Co.	Kent & Bette Stamper	2095 R Road, Plainville, KS 67663 129 Cindy Dr. Russell, Kansas 67665 1221 McKinney St. Suite 3700 Houston, TX 77010
30	N2/SE4 S2/SE4			Linda & Larry Stamper L&L Stamper 72.15 and Graham 7.85	2120 R Road, Plainville, KS 67663 1775 20 Road, Plainville, KS 67663
31 31 31 31	W2/NE4 E2/NE4/NE4 W2/NE4/NE4 SE4/NE4 SE/4	Stamper SWD - Russ 9 Russ 8 TA	Trek AEC, LLC - Operator	Stamper LL & KB 1/2 Stamper LL & KB 1/2 Anthony & Marcie Diaz Stamper LL & KB 1/2	2120 R Road, Plainville, KS 67663 / 2095 R Road, Plainville, KS 67663 2120 R Road, Plainville, KS 67663 / 2095 R Road, Plainville, KS 67663 2085 R Road, Plainville, KS 67663 2120 R Road, Plainville, KS 67663 / 2095 R Road, Plainville, KS 67663 155 N MARKET STE 710 WICHITA, KS 67202
32 32 32 32 32 32 32 32 32 32	W2/SW4 SE/4 NW4/NW4 SE4/NW4 W2/NE4 E2/NE4 SW4/NW4 NE4/NW4 E2/SW4	Stamper G Stamper C Stamper E Stamper H Stamper A	Trek AEC, LLC - Operator Mid Continent Energy Maier Well Service - Opr Continental Operating Co. Mid Continent Energy		155 N MARKET STE 710 WICHITA, KS 67202 2501 N. Harwood Street, Suite 2410 Dallas, Texas 75201 129 Cindy Dr. Russell, Kansas 67665 1221 McKinney St. Suite 3700 Houston, TX 77010 1221 McKinney St. Suite 3700 Houston, TX 77010 1221 McKinney St. Suite 3700 Houston, TX 77010 1222 McKinney St. Suite 3700 Houston, TX 77010 1223 McKinney St. Suite 3700 Houston, TX 77010 2501 N. Harwood Street, Suite 2410 Dallas, Texas 75201

T8S-R17W

192-KT\AA						
		30	29			
	Larry & Line	da Stamper			Kent Si	tamper
		and Michael & raham	Maier Well Service	Kent Stamper	COC - St	amper A
		Stamper and S Diaz O TLL & KB	Maier Well Service NO * H1	COC Stamper A COC Stamper G	දි COC - Stamper C	COC - Stamper E
T85-R17W		. AEC	Trek AEC ූරි 32	Mid Continent		
T9S-R17W		5	4			

API#	Company	Well Name	Well#	Status
1 15-163-20829	Continental Operating	Stamper "H"	1	Applicant Well
2 15-163-21689	Black Diamond Oil, Inc.	Kennedy-Hrabe	1	Plugged Producer
3 15-163-20344	Black Petroleum Co.	Stamper "B"	1	D&A
4 15-163-20989	Continental Operating	Russ	8	Producing Well
5 15-163-01374	Continental Operating	Russ	3	Plugged Producer
6 15-163-01375	Continental Operating	Russ	4	Producing Well
7 15-163-20798	Continental Operating	Russ	7	Producing Well
8 15-163-01373	Continental Operating	Russ	2	D&A
9 15-163-20098	Continental Operating	Russ	6	Producing Well
10 15-163-02718	Derby Oil Inc.	Stamper A	1	D&A
11 15-163-21813	Gene Brown Co.	Russ	1-A	Plugged Injection Well
12 15-163-70680	Gene Brown Co.	Russ	1	Plugged Producer
13 15-163-19031	K&G Oil Co.	Dopita "A"	3	Plugged Producer
14 15-163-23049	Kenny Brown Enterprises (Trek AEC, LLC)	Dopita "A"	14	Plugged Producer
15 15-163-21744	Maier Well Service	Stamper	1-29	Producing Well
16 15-163-22377	Maier Well Service	Stamper	1-32	Producing Well
17 15-163-01377	Peel-Hardman Oil Producers	Russ "A"	1	Plugged Injection Well
18 15-163-01372	Peel-Hardman Oil Producers	Russ	1	Plugged Producer
19 15-163-22691	Zinszer Oil Co. (Bach Oil)	Griebel A	1	Plugged Producer
20 15-163-23299	Continental Operating	Stamper "G"	1	Producing Well
21 15-163-20357	Continental Operating	Stamper "C"	1	Producing Well

MAILING LIST

OWNER / OPERATOR

ADDRESS

Kent & Bette Stamper 2095 R Road, Plainville, KS 67663

Maier Well Service 129 Cindy Dr. Russell, Kansas 67665

Continental Operating Co. 1221 McKinney St. Suite 3700 Houston, TX 77010

Trek AEC, LLC 155 N Market Suite 710 Wichita, KS 67202

Mid Continent Energy 2501 N. Harwood Street, Suite 2410 Dallas, Texas 75201

E. Kent Stamper 2095 R Road, Plainville, KS 67663

Linda & Larry Stamper 2120 R Road, Plainville, KS 67663

Michael & Lori Graham 1775 20 Road, Plainville, KS 67663

Anthony & Marcie Diaz 2085 R Road, Plainville, KS 67663

STATE OF KANSAS Rooks COUNTY SS.

Affidavit of Publication

Jack Krier, being first duly sworn, deposes and says: That he is publisher of the *Plainville Times*, a weekly newspaper printed in the State of Kansas, and published in and of general circulation in Rooks County, Kansas, with a general paid circulation on a weekly basis in Rooks County, Kansas, and that said newspaper is not a trade, religious or fraternal publication.

Said newspaper is a weekly published one day a week and has been published continuously and uninterruptedly in said county and state for a period of more than five years prior to the first publication of said notice; and has been admitted at the post office of Plainville, Kansas, in said county as second class matter.

That the attached notice is a true copy thereof and was published in the regular and entire issue of said
newspaper for consecutive LULLEK_,
the first publication thereof being made as aforesaid on
the 13 day of Lincomper , 20 14 ,
with subsequent publications being made on the following dates:
, 20, 20
, 20, 20
, 20
Signed: Jan True
Subscribed and sworn to before me this
day of NONIBER , 20 12.
RICHELLE TWENTER SICK OF THE NOTATION OF THE PUBLIC'S SIgnature Popul Expires 8 3 2010 Notary Public's Signature
My commission expires: 08/03/2016
Publication Fee \$_44. \(\)\(\)\(\)\(\)
Affidavit, Notary's Fee \$.50
Additional copies @ \$

\$ 45.12

Total Publication Fee

(Published in the November 13, 2014 issue of the Plainville Times) 11

BEFORE THE STATE COR-PORATION COMMISSION OF THE STATE OF KANSAS

NOTICE OF FILING APPLICATION

RE: Continental Operating Co.

 Application for a permit to authorize the disposal of saltwater into the Stamper H No. 1, located in Rooks, County, Kansas.

TO: All Oil and Gas Producers, Unleased Minerals Interest Owners, Landowners, and all persons whomsoever concerned.

You, and each of you, are hereby notified that Continental Operating Company has filed an application to commence the disposal of saltwater into the Arbuckle formation at the Stamper H No. 1, located in the NW-SW-NW Section 32, Township 8S, Range 17W, 3,630 feet from the South line and 4,950 feet from the East line of the section., Rooks County, Kansas, with a maximum operating pressure of 100 psi and a maximum injection rate of 3,500 bbls per day.

Any persons who object to or protest this application shall be required to file their objections or protest with the Conservation Division of the State Corporation Commission of the State of Kansas within thirty (30) days from the date of this publication. These protests shall be filed pursuant to Commission regulations and must state specific reasons why granting the application may cause waste, violate correlative rights or pollute the natural resources of the State of Kansas.

All persons interested or concerned shall take notice of the foregoing and shall govern themselves accordingly.

Continental Operating Co. 1221 McKinney, Suite 3700 Houston, Texas, 77010 (713) 209-1100