

**BEFORE THE STATE CORPORATION COMMISSION
OF THE STATE OF KANSAS**

In the matter of the failure of BG-5, Inc.	)	Docket No.: 25-CONS-3331-CPEN
(Operator) to comply with K.A.R. 82-3-111 at	)	
sixty-five wells in Franklin County, Kansas.	)	CONSERVATION DIVISION
	)	
	)	License No.: 31473

PRE-FILED DIRECT TESTIMONY

OF

KRAIG STOLL

ON BEHALF OF COMMISSION STAFF

SEPTEMBER 19, 2025

1 **Q. What is your name and business address?**

2 A. Kraig Stoll, 266 N. Main St., Suite 220, Wichita, KS 67202

3 **Q. By whom are you employed and in what capacity?**

4 A. I am employed by the Conservation Division of the Kansas Corporation Commission (KCC)
5 as the supervisor of the Environmental Protection and Remediation Department.

6 **Q. Would you please briefly describe your background and work experience?**

7 A. I have a Bachelor of Science degree from the University of Kansas. After receiving my
8 degree, I worked as a Geology Assistant for the Kansas Geological Survey from 2011 to
9 2012. In July 2012, I began working at the KCC as an environmental scientist. After working
10 in that role for almost 10 years, I was promoted to supervisor of the Environmental Protection
11 and Remediation Department in April 2022. As the supervisor of the Environmental
12 Protection and Remediation Department, my primary duties include processing and
13 reviewing well inventory certifications, processing and reviewing environmental assessment
14 requests, and processing open records requests.

15 **Q. Have you previously testified before the Commission?**

16 A. I have previously submitted pre-filed testimony, but I have not testified before the
17 Commission.

18 **Q. What is the purpose of your testimony in this matter?**

19 A. The purpose of my testimony is to discuss the well inventory of BG-5, Inc. (Operator);
20 specifically, the sixty-five wells (Subject Wells) at issue in the Penalty Order in Docket
21 25-CONS-3331-CPEN.

1 **Q. What is a well inventory?**

2 A. A well inventory is the list of wells for which an operator is responsible. Operators must
3 renew their licenses every year, and when renewing a license in the Kansas On-Line
4 Automated Reporting system (KOLAR), an operator must certify its well inventory. By
5 doing so, an operator certifies that it is responsible for the wells on its inventory.

6 **Q. How does an operator certify its well inventory in KOLAR?**

7 A. An Operator has forty-five days prior to its license expiration date to submit a well inventory
8 certification in KOLAR. The operator downloads its well inventory, and can then make
9 changes to the inventory as needed. Once the operator has made edits, the operator submits
10 the certification in KOLAR. Attached to my testimony as *Exhibit KS-1* is the page in
11 KOLAR that an operator must click to certify that its well inventory is correct. To certify its
12 well inventory, an operator must confirm that its well inventory in KOLAR completely and
13 accurately reflects the operator's current inventory. After an operator certifies its well
14 inventory in KOLAR, Staff reviews the inventory.

15 **Q. When Staff reviews a well inventory submitted by an operator, can they reject the**
16 **inventory?**

17 A. If Staff believes the Operator has made mistakes in filling out its inventory, we will return
18 the inventory to the Operator to fix the mistakes. An Operator, however, can certify its well
19 inventory even if Staff believes the inventory still contains mistakes. For that reason,
20 KOLAR keeps track of "Operator's Certified Well Inventory" and "KCC's Well Inventory."

1 **Q. When did the KCC first begin requiring operators to certify their well inventories?**

2 A. The KCC began requiring operators to certify their well inventories in 2010. These
3 certifications were done on paper using the Operator Well Inventory form (OWI-1). In 2012,
4 the KCC began requiring operators to certify their inventories through KOLAR.

5 **Q. Did Operator certify that it was responsible for the Subject Wells on an OWI-1?**

6 A. Yes. Attached to my testimony as *Exhibit KS-2* is Operator's OWI-1 from 2010-11. As you
7 can see, all the Jackman wells at issue in the Penalty Order are listed on the inventory. Scott
8 Burkdoll, a partner in BG-5, Inc., signed at the bottom of each page of the OWI-1 that listed
9 the Jackman wells.

10 The Wright wells were not included in the well inventory returned in 2010. However, as
11 the last two pages of *Exhibit KS-2* show, Operator returned the OWI-1 for the Wright wells
12 in 2011, although without signing those pages.

13 **Q. The OWI-1 attached as *Exhibit KS-2* contains writing in red ink. Who wrote on the**
14 **form in red?**

15 A. KCC Staff wrote on the form in red. This was done after the Operator submitted the OWI-1
16 to the KCC.

17 I should point out, though, that everything in type on the OWI-1 was typed by Operator. In
18 other words, Operator was the one who typed the names of each of the Jackman and Wright
19 wells on the OWI-1 before mailing the form to the KCC.

20 **Q. Was there any correspondence between Staff and Operator regarding the Wright wells**
21 **in 2010?**

22 A. Yes, on July 2, 2010, Staff sent Operator a letter indicating that it believed BG-5, Inc. was
23 the current operator of the Wright lease, and asking Operator to file a transfer of operator

1 (T-1) form transferring responsibility of the Wright lease to Operator. The letter is attached
2 to my testimony as ***Exhibit KS-3***. Staff received a T-1 for the Wright lease from Operator on
3 July 8, 2011, although it did not include the Wright wells at issue in the Penalty Order. The
4 T-1 is attached as ***Exhibit KS-4*** to my testimony. On the same day, however, Staff received
5 the OWI-1 listing all the Wright wells as being on Operator's well inventory.

6 **Q. When did Operator begin certifying its well inventory in KOLAR?**

7 A. Operator began certifying its well inventory in KOLAR in 2012.

8 **Q. Did Operator certify in KOLAR that it was responsible for the Subject Wells?**

9 A. Yes. From 2012 through 2020, Operator certified in KOLAR that it was responsible for the
10 wells. The Subject Wells were on Operator's well inventory each of those years, and in each
11 of those years Operator certified its inventory without making any changes to the Subject
12 Wells. Thus, for nine years in a row, Operator certified through KOLAR that it was
13 responsible for the Subject Wells. Additionally, in 2024 and 2025, Operator certified its well
14 inventory in KOLAR without making any changes to the Subject Wells.

15 **Q. Has Operator claimed that the Subject Wells should not be on its well inventory?**

16 A. Yes. In 2021, Operator began a license renewal application and uploaded a document
17 claiming it was not responsible for the Subject Wells. The document uploaded by Operator
18 is attached to my testimony as ***Exhibit KS-5***. As you can see, Operator simply highlighted
19 certain Jackman and Wright wells from the 2010-11 OWI-1 and stated it was not responsible
20 for those wells. Operator did not provide any additional evidence.

21 During its license renewals in 2022, 2023, 2024, and 2025, Operator again uploaded
22 documents claiming that it was not responsible for the Subject Wells. I have attached these
23 documents as ***Exhibit KS-6*** (the documents are reproduced exactly as they were uploaded).

1 Again, though, Operator merely stated it was not responsible for the Subject Wells but
2 provided no additional evidence.

3 Finally, as I mentioned previously, Operator began certifying its well inventory in KOLAR
4 in 2012. For the well inventories certified in years 2021, 2022, and 2023, Operator deleted
5 the Subject Wells from its inventory, and placed comments by each of the wells stating that
6 it was not responsible for those wells. The KCC's Well Inventory in KOLAR retained the
7 Subject Wells on Operator's inventory, however, as we had no evidence that the wells were
8 no longer the responsibility of Operator.

9 **Q. Is Operator responsible for the Subject Wells?**

10 A. Yes, it is. The Subject Wells have been on Operator's well inventory since 2010-11. Operator
11 signed the OWI-1 in 2010 indicating that it was responsible for the Jackman wells. Every
12 year from 2012 through 2020, Operator certified in KOLAR that it was responsible for the
13 Subject Wells—both the Jackman and Wright wells. Only in 2021 did Operator first claim
14 in KOLAR that it was not responsible for the Subject Wells. Time and again Operator has
15 claimed responsibility for the Subject Wells.

16 **Q. Does this conclude your testimony?**

17 A. Yes.

Certify Well Inventory

I have reviewed the well inventory on this page.

If necessary, I have edited the well inventory on this page in order to bring it up-to-date.

The well inventory on this page completely and accurately reflects my current well inventory.

I have filed any forms required by the KCC to bring my well inventory up-to-date (e.g. Form T-1 well transfer form).

I understand that K.A.R. 82-3-120(f)(2) provides a monetary penalty of up to \$5,000 and possible suspension of the operator's license for the falsification of the well inventory.

☒ I certify that the above statements are true.

Certify Well Inventory

Certification by **June Schurr** of 327th Farm, LLC

Certification is for licensing year beginning in 2025.

For any filing made by the operator or on behalf of the operator, the operator on whose behalf the filing was made is responsible for compliance with all Commission rules and regulations relating to the filing and any permit issued by the Commission.

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

**OPERATOR WELL INVENTORY
(FORM OWI-1)**

Form OWI-1
June 2009

Accepted: 7/2/10
Approved: 8/15/11

31473-2010.pat

Lease Name*	Well No.*	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (O/Q/Q/Q)	Footage from Section Line* (1 = FSL = Feet from South Line)	Type of Well* (Oil/Gas/H2O/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Betz	1 ✓	15-059-21.589-00-00 ✓	1980 ✓	2006		Franklin	-18 S-21	SE SW NW NW SW	3130	☒ FNL ☐ FSL	☐ FEL ☐ FWL	Oil	Producer			
Betz	2 ✓	15-059-22.034-00-00 ✓	1981	2006		Franklin	-18 S-21	NW SW NW SE	3435	☒ FNL ☐ FSL	☐ FEL ☐ FWL	Oil	Producer			
Betz	3 ✓	15-059-22.078-00-00 ✓	1981	2006		Franklin	-18 S-21	SW SW NW SE	3760	☒ FNL ☐ FSL	☐ FEL ☐ FWL	Oil	Producer			
Betz	4 ✓	15-059-22.079-00-00 ✓	1981	2006		Franklin	-18 S-21	SE SW NW SE	3810	☒ FNL ☐ FSL	☐ FEL ☐ FWL	Oil	Producer			
Williams	1 ✓	15-059-22.077-00-00 ✓	1981	2006	603	Franklin	-18 S-21	NW NW NW SE	2830	☒ FNL ☐ FSL	☐ FEL ☐ FWL	Oil	Producer			
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ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

KDOR = Kansas Department of Revenue

*REQUIRED FIELD

* REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature:

Date _____

6/28/10

SCANNED

Page 2 of 33

KCC License No.: 31473

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (1 = FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/CBWSW)	Well Status* (PROD/Active/Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Cooper "A"	1	15-059-21,784-00-00	1981	1994	750	Franklin	34 -18 S-20	SE SE-SW-SE/	200	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	2	15-059-21,782-00-00	1981	1994	750	Franklin	34 -18 S-20	NE NE-SW-SE/	1010	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	4	15-059-21,956-00-00	1981	1994	750	Franklin	34 -18 S-20	NW SE-SW-SE	580	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	5	15-059-22,293-00-00	1981	1994	750	Franklin	34 -18 S-20	SE SW-SW-SE	200	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	6	15-059-22,294-00-00	1981	1994	750	Franklin	34 -18 S-20	SW SW-SW-SE	200	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	7	15-059-22,295-00-00	1981	1994	750	Franklin	34 -18 S-20	NE SW-SW-SE/	570	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	3	15-059-21,955-00-00	1981	1994	750	Franklin	34 -18 S-20	SW SE-SW-SE/	200	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	12	15-059-22,301-00-00	1982	1994	750	Franklin	34 -18 S-20	SW NW-SW-SE	940	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	10	15-059-22,298-00-00	1981	1994	750	Franklin	34 -18 S-20	NW NE-SW-SE	990	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	11	15-059-22,300-00-00	1981	1994	750	Franklin	34 -18 S-20	SE NW-SW-SE/	960	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	13	15-059-22,302-00-00	1981	1994	750	Franklin	34 -18 S-20	SE SW-NW-SE	1325	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Cooper "A"	14	15-059-22,303-00-00	1981	1994	750	Franklin	34 -18 S-20	SW SE-NW-SE/	1350	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
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KANSAS CORPORATION COMMISSION

JUN 29 2010

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KDOR = Kansas Department of Revenue

*REQUIRED FIELD

** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature: _____

[Signature]

Date 6/28/10

6/30/1994

SCANNED

Page 3 of 33

KCC License No.: 31473

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/INJ/CB/WSW)	Well Status* (PROD/Active/Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Cathryn Fergu: 1	15-059-23,917-00-00 ✓	1985	1994	800	Frankl	-16 S-20	☒ E ☐ W NW-NW-NW-SW 2470	☐ FNL ☒ FSL 5115 ☒ FEL ☐ FWL	Oil	Producer	123693				
Cathryn Fergu: 2	15-059-23,940-00-00 ✓	1985	1994	800	Frankl	-16 S-20	☒ E ☐ W SW-NW-NW-SW 2135	☐ FNL ☒ FSL 5110 ☒ FEL ☐ FWL	Oil	Producer					
Cathryn Fergu: 3	15-059-23,941-00-00 ✓	1985	1994	800	Frankl	-16 S-20	☒ E ☐ W SE-NW-NW-SW 2175	☐ FNL ☒ FSL 4705 ☒ FEL ☐ FWL	Oil	Producer					
Cathryn Fergu: 4	15-059-23,982-00-00 ✓	1985	1994	800	Frankl	-16 S-20	☒ E ☐ W NW-SW-NW-SW 1830	☐ FNL ☒ FSL 5115 ☒ FEL ☐ FWL	Oil	Producer					
Cathryn Fergu: 5	15-059-23,983-00-00 ✓	1985	1994	800	Frankl	-16 S-20	☒ E ☐ W NE-SW-NW-SW 1870	☐ FNL ☒ FSL 4815 ☒ FEL ☐ FWL	Oil	Producer					
Cathryn Fergu: 6	15-059-24,147-00-00 ✓	1986	1994	1100	Frankl	-16 S-20	☒ E ☐ W SW-SW-NW-SW 1510	☐ FNL ☒ FSL 5115 ☒ FEL ☐ FWL	Oil	Producer					
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KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

OPERATOR WELL INVENTORY (FORM OWI-1)

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/INJ/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Chanay	1	15-045-20,329-00-00 ✓	1982	1994	880	Dougl	24 -14 S -20	☒ E SW SW-SE -SE ☐ W ☐ FSL	165 ☒ FSL 1155 ☒ FWL	Oil	Producer	117967			
Chanay	2	15-045-20,331-00-00 ✓	1982	1994	880	Dougl	24 -14 S -20	☒ E NW SE -SE -SE ☐ W ☐ FSL	495 ☒ FSL 495 ☒ FWL	Oil	Producer				
Chanay	3	15-045-20,335-00-00 ✓	1982	1994	880	Dougl	24 -14 S -20	☒ E SW NE -SE -SE ☐ W ☐ FSL	825 ☒ FSL 495 ☒ FWL	Oil	Producer				
Chanay	4	15-045-20,336-00-00 ✓	1982	1994	880	Dougl	24 -14 S -20	☒ E NE SE -SE -SE ☐ W ☐ FSL	495 ☒ FSL 165 ☒ FWL	Oil	Prod	AE			
Chanay	5	15-045-20,653-00-00 ✓	1984	1994	1250	Dougl	24 -14 S -20	☒ E SW SE -SE -SE ☐ W ☐ FSL	190 ☒ FSL 505 ☒ FWL	Oil	Producer				
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ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

KDOR = Kansas Department of Revenue

*REQUIRED FIELD

** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature:

Date: _____

6/28/10

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Page: 5 of 33

KCC License No.: 31473

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/WTU/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Davidson	2	15-059-21.887-00-00	1981	1994	750	Franklin	12 -18 S -20	SE SE-SW-SE	165	☒ FNL ☒ FSL 1485	☒ FEL ☒ FWL	Oil	Producer			
Davidson	3	15-059-21.888-00-00	1981	1994	854	Franklin	12 -18 S -20	SW SE-SW-SE	165	☒ FNL ☒ FSL 1815	☒ FEL ☒ FWL	Oil	Injection			
Davidson	4	15-059-21.889-00-00	1981	1994	825	Franklin	12 -18 S -20	SE SW-SW-SE	165	☒ FNL ☒ FSL 2145	☒ FEL ☒ FWL	Oil	Producer			
Davidson	5	15-059-21.890-00-00	1981	1994	750	Franklin	12 -18 S -20	SW SW-SW-SE	165	☒ FNL ☒ FSL 2475	☒ FEL ☒ FWL	Oil	Producer			
Davidson	6	15-059-25.096-00-00	2005	2005	800	Franklin	12 -18 S -20	NE SW-SW-SE	405	☒ FNL ☒ FSL 2280	☒ FEL ☒ FWL	Oil	Producer			
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KCC License No.: 31473

Company/Individual Name: Bg-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No*	API No**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/INJ/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Flora	FR 1	15-059-25480-00-00	2009	2009	780	Franklin	13 -18 S-20	NE-NE-NE-NW 70	2570	Oil	Producer	100540			
Flora	6	15-059-22,039-00-00	1981	1994	750	Franklin	13 -18 S-20	SE-NE-NE-NW 500	2475	Oil	Producer				
Flora	7	15-059-22,040-00-00	1981	1994	750	Franklin	13 -18 S-20	NE-SE-NE-NW 830	2475	Oil	Producer	u3c Violation			
Flora	8	15-059-22,041-00-00	1981	1994	750	Franklin	13 -18 S-20	SE-SE-NE-NW 1160	2475	Oil	Producer				
Flora	9	15-059-22,094-00-00	1981	1994	750	Franklin	13 -18 S-20	NE-NE-SE-NW 1485	2475	Injection	Producer	Converted 2/5/07 to Producer			
Flora	10	15-059-22095-00-00	1981	1994	750	Franklin	13 -18 S-20	SE-NE-SE-NW 1815	2475	Oil	Producer				
Flora	12	15-059-22,097-00-00	1981	1994	750	Franklin	13 -18 S-20	SE-SE-SE-NW 2475	2475	Oil	Producer				
Flora	14	15-059-22,073-00-00	1981	1994	750	Franklin	13 -18 S-20	SW-SE-NE-NW 1155	2145	Injection	Producer	u3c Violations			
Flora	15	15-059-22,055-00-00	1984	1994	753	Franklin	13 -18 S-20	NW-NE-SE-NW 1485	2145	Oil	Producer				
Flora	16	15-059-22,056-00-00	1981	1994	750	Franklin	13 -18 S-20	SW-NE-SE-NE 1815	2145	Oil	Producer	u3c Violations			
Flora	18	15-059-22,058-00-00	1981	1994	750	Franklin	13 -18 S-20	SW-SE-SE-NW 2475	2145	Oil	Producer				
Flora	19	15-059-22,159-00-00	1981	1994	750	Franklin	13 -18 S-20	SW-NE-NW-NW 495	1815	Oil	Producer				
Flora	21	15-059-22,456-00-00	1982	1994	780	Franklin	13 -18 S-20	NE-SW-SE-NW 2145	1815	Oil	Producer				
Flora	22	15-059-22,457-00-00	1982	1994	780	Franklin	13 -18 S-20	SE-NW-SE-NW 1815	3465	Oil	Producer				
Flora	26	15-059-24,974-00-00	2003	2003	950	Franklin	13 -18 S-20	NW-SW-SE-NW 2060	1460	Oil	Producer				
Flora	27	15-059-25,348-00-00	2008	2008	750	Franklin	13 -18 S-20	SE-NW-NE-NW 650	1960	Oil	Producer				
Flora	28	15-059-25,042-00-00	2004	2004	750	Franklin	13 -18 S-20	NW-SW-SW-NW 2230	1590	Oil	Producer				
Flora	29	15-059-25,095-00-00	2005	2005	800	Franklin	13 -18 S-20	NW-SE-NE-NW 815	2200	Oil	Producer				
Flora	30	15-059-25,186-00-00	2006	2006	800	Franklin	13 -18 S-20	NE-SW-NE-NW 915	1940	Oil	Producer				
Flora	31	15-059-25,233-00-00	2007	2007	750	Franklin	13 -18 S-20	NE-SW-NE-NW 750	1725	Oil	Producer				
Flora	33	15-059-25,043-00-00	2004	2004	750	Franklin	13 -18 S-20	NW-NW-SE-NW 1610	1590	Oil	Producer				

ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

KDOR = Kansas Department of Revenue

*REQUIRED FIELD

** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature: _____

Date: 6/28/10

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JUN 29 2010

CONSERVATION DIVISION
WICHITA, KS

SCANNED

Page 7 of 33

KCC License No.: 31473

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No*	API No**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Flora	F 34	15-059-25,349-00-00	2008	2008	750	Franklin	13 -18 S-20	SE SW-NE-NW	1060	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer	100540		
Flora	F 35	15-059-25,350-00-00	2008	2008	750	Franklin	13 -18 S-20	SE SW-NE-NW	1200	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 40	15-059-25,372-00-00	2008	2008	750	Franklin	13 -18 S-20	SWNW-SE-NW	1910	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 42	15-059-25,469-00-00	2009	2009	770	Franklin	13 -18 S-20	NE NE-NE-NW	290	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 43	15-059-25,479-00-00	2009	2009	780	Franklin	13 -18 S-20	E/2 NE-NE-NW	330	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 44	15-059-25,380-00-00	2008	2008	750	Franklin	13 -18 S-20	SWNE-NE-NW	570	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 45	15-059-25,470-00-00	2009	2009	780	Franklin	13 -18 S-20	S2 N2-NE-NW	370	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 46	15-059-25,378-00-00	2008	2008	750	Franklin	13 -18 S-20	SE NW-NE-NW	530	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 48	15-059-25,471-00-00	2009	2009	770	Franklin	13 -18 S-20	NE NW-NE-NW	255	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 49	15-059-25,472-00-00	2009	2009	770	Franklin	13 -18 S-20	NW NW-NE-NW	165	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora	F 50	15-059-25,481-00-00	2009	2009	780	Franklin	13 -18 S-20	NW SW-NE-NW	720	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			
Flora						Franklin	13 -18 S-20			☐ FNL ☐ FSL	☐ FEL ☐ FWL	Oil Producer			

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WICHITA, KS

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OPERATOR WELL INVENTORY (FORM OWI-1)



Lease Name*	Well No *	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (1 = FSL = Feet from South Line)	Type of Well* (Oil/Gas/FNL/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Linda Snow Trust Flora (Linda S) 23 ✓	15-059-24,886-00-00	2001	2001	765	Franklin	13 -18 S -20	☒ E ☐ W	NW SE -SE -NW 2145	☒ FNL ☐ FSL 2145	☐ FEL ☒ FWL	Oil	Producer	100540			
Flora (Linda S) 24 ✓	15-059-24,887-00-00	2001	2001	760	Franklin	13 -18 S -20	☒ E ☐ W	SE SW -SE -NW 2405	☒ FNL ☐ FSL 1815	☐ FEL ☒ FWL	Oil	Producer				
Flora (Linda S) 25 ✓	15-059-24,895-00-00	2000	2000	760	Franklin	13 -18 S -20	☒ E ☐ W	NE SE -SE -NW 2105	☒ FNL ☐ FSL 2475	☐ FEL ☒ FWL	Oil	Producer				
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Date: 6/28/10

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KCC License No.: 31473

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OW
June 20

OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/INJ/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
/ Hadl	2	15-045-20,560-00-00 ✓	1984	1994	800	Dougl36	-13 S-20	☒ E ☐ W NW NE NE NW	5115 ☒ FSL 3215	☒ FEL ☐ FWL Oil	Producer	122 340			
/ Hadl	4	15-045-20,706-00-00 ✓	1984	1994	820	Dougl36	-13 S-20	☒ E ☐ W SE SW NW NW	4125 ☒ FSL 4785	☒ FEL ☐ FWL Oil	Producer				
/ Hadl	5	15-045-20,709-00-00 ✓	1984	1994	783	Dougl36	-13 S-20	☒ E ☐ W SW SW NW NW	4580 ☒ FSL 4455	☒ FEL ☐ FWL Oil	Producer				
/ Hadl	7	15-045-21,350-00-00 ✓	2007	2007	900	Dougl36	-13 S-20	☒ E ☐ W SE NW NW NW	4840 ☒ FSL 4785	☒ FEL ☐ FWL Oil	Producer	Acc-1?			
/ Hadl	9	15-045-21,340-00-00 ✓	2007	2007	900	Dougl36	-13 S-20	☒ E ☐ W SW SW NE NW	4125 ☒ FSL 3905	☒ FEL ☐ FWL Oil	Producer	Acc-1?			
/ Hadl	10	15-045-21,341-00-00 ✓	2007	2007	900	Dougl36	-13 S-20	☒ E ☐ W SE SW NE NW	4125 ☒ FSL 3465	☒ FEL ☐ FWL Oil	Producer	Acc-1?			
/ Hadl	11	15-045-21,351-00-00 ✓	2007	2007	900	Dougl36	-13 S-20	☒ E ☐ W NE NW NW NW	5115 ☒ FSL 4785	☒ FEL ☐ FWL Oil	Producer				
/ Hadl	12	15-045-21,354-00-00 ✓	2007	2007	900	Dougl36	-13 S-20	☒ E ☐ W NE SW NE NW	4455 ☒ FSL 3465	☒ FEL ☐ FWL Oil	Producer	Acc-1?			
/ Hadl	6	15045-21,009-00-00 ✓	1987	1994	818	Dougl36	-13 S-20	☒ E ☐ W NE SW NW NW	4570 ☒ FSL 4785	☒ FEL ☐ FWL Oil	Producer				
/ Hadl	3	15045-20,561-00-00 ✓	1984	1994	751	Dougl36	-13 S-20	☒ E ☐ W NE NE NE NW	5055 ☒ FSL 2805	☒ FEL ☐ FWL Oil	Producer				
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JUN 29 2010

CONSERVATION DIVISION
WICHITA, KS

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KCC License No.: 31473

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (O/Q/Q/Q)	Footage from Section Line* (1 = FSL = Feet from South Line)	Type of Well* (Oil/Gas/NL/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Jackman	231rov	15-059-01253	NA	1996	NA	FR	7 -18 S-21	SE-SE-NE-SW	3875	FSL 2580	FEL	Oil	Inactive	495796	129306	
Jackman	233rov	15-059-01254	NA	"	NA	FR	7 -18 S-21	SW-SE-NE-SW	3700	FSL 2105	FEL	Oil	Inactive	496268	130969	
Jackman	232rov	15-059-01252	NA	"	NA	FR	7 -18 S-21	NE-SE-NE-SW	3530	FSL 2455	FEL	Oil	Inactive	496747	129738	
Jackman	234rov	15-059-01255	NA	"	NA	FR	7 -18 S-21	SE-NW-NE-SW	3290	FSL 1945	FEL	Oil	Inactive	497390	131526	
Jackman	236rov	15-059-01256	NA	"	NA	FR	7 -18 S-21	NW-NE-NW-SW	210	FSL 740	FEL	Oil	Inactive	505813	135660	
Jackman	320rov	15-059-01257	NA	"	NA	FR	7 -18 S-21	NE-NE-SE-SW	4275	FSL 2590	FEL	Oil	Inactive	494706	129289	
Jackman	319rov	15-059-01258	NA	"	NA	FR	7 -18 S-21	SW-NE-SE-SW	4440	FSL 2300	FEL	Oil	Inactive	494242	130306	
Jackman	318rov	15-059-01259	NA	"	NA	FR	7 -18 S-21	NW-SE-SE-SW	4640	FSL 2140	FEL	Oil	Inactive	493687	130871	
Jackman	316rov	15-059-01260	NA	"	NA	FR	7 -18 S-21	NE-SW-SE-SW	4740	FSL 1840	FEL	Oil	Inactive	493396	131907	
Jackman	317rov	15-059-01261	NA	"	NA	FR	7 -18 S-21	SE-SW-SE-SW	5160	FSL 1910	FEL	Oil	Inactive	492154	131702	
Jackman	315rov	15-059-01262	NA	"	NA	FR	7 -18 S-21	NW-SW-SE-SW	4890	FSL 1560	FEL	Oil	Inactive	492891	132915	
Jackman	314rov	15-059-01263	NA	"	NA	FR	7 -18 S-21	SW-SW-SE-SW	5100	FSL 1400	FEL	Oil	Inactive	492322	133476	
Jackman	313rov	15-059-21447	1980	"	525	FR	7 -18 S-21	NE-SW-SW-SW	4640	FSL 625	FEL	Oil	Inactive	493576	136174	
Jackman	408rov	15-059-01266	NA	"	NA	FR	7 -18 S-21	NW-NE-NE-SE	2715	FSL 4660	FEL	Oil	Inactive	499043	121990	
Jackman	424rov	15-059-01265	NA	"	NA	FR	7 -18 S-21	NW-NW-NE-SE	2755	FSL 4175	FEL	Oil	Inactive	498947	123692	
Jackman	422rov	15-059-01264	NA	"	NA	FR	7 -18 S-21	NE-NE-NW-SE	2710	FSL 3715	FEL	Oil	Inactive	499044	125286	
Jackman	423rov	15-059-01267	NA	"	NA	FR	7 -18 S-21	NW-NW-NE-SE	2820	FSL 3965	FEL	Oil	Inactive	498770	124437	
Jackman	409rov	15-059-01268	NA	"	NA	FR	7 -18 S-21	NW-NE-NE-SE	2925	FSL 4720	FEL	Oil	Inactive	498481	121801	
Jackman	421rov	15-059-01269	NA	"	NA	FR	7 -18 S-21	SE-NE-NE-SE	2995	FSL 3670	FEL	Oil	Inactive	498264	125475	
Jackman	425rov	15-059-01270	NA	"	NA	FR	7 -18 S-21	SW-NE-NW-SE	3230	FSL 3365	FEL	Oil	Inactive	197610	126541	
Jackman	420rov	15-059-01271	NA	"	NA	FR	7 -18 S-21	SW-NW-NE-SE	3200	FSL 4110	FEL	Oil	Inactive	497727	123940	

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KCC License No.: 31473

Company/Individual Name: BG- 5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No*	API No**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (1 = FSL = Feet from South Line)	Type of Well* (Oil/Gas/NL/CB/WSW)	Well Status* (PROD/Active/Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Jackman	301 JK	15-059-01272 NA	2007	NA	NA	Frankl	7 -18 S-21	NE SE SE SW	4830	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	36C	15-059-21637 ✓	1980	2007	700	Frankl	7 -18 S-21	SE SE SE SW	5050	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	303 JK	15-059-20488 NA	1996	NA	NA	Frankl	7 -18 S-21	SE SE SE SW	5130	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	304 JK	15-059-01273 NA	2007	NA	NA	Frankl	7 -18 S-21	NW SW SW SE	4930	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	305 JK	15-059-20489 ✓	1978	2007	NA	Frankl	7 -18 S-21	SW SW SW SE	5140	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	28D	15-059-01274 NA	2007	NA	NA	Frankl	7 -18 S-21	NW SW SW SE	4710	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	308 JK	15-059-01275 NA	2007	NA	NA	Frankl	7 -18 S-21	NE SE SE SW	4650	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	309 JK	15-059-01276 NA	2007	NA	NA	Frankl	7 -18 S-21	SW NW SW SE	4430	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	403 JK	15-059-01277 NA	2007	NA	NA	Frankl	7 -18 S-21	NW SE SW SE	4885	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	404 JK	15-059-01278 NA	2007	NA	NA	Frankl	7 -18 S-21	NE NW SW SE	4265	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	405 JK	15-059-01279 NA	2007	NA	NA	Frankl	7 -18 S-21	SW SE NW SE	3700	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	406 JK	15-059-01280 NA	2007	NA	NA	Frankl	7 -18 S-21	NW SW NW SE	3395	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	407 JK	15-059-01281 NA	2007	NA	NA	Frankl	7 -18 S-21	SW NW NW SE	3030	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	201 JK	15-059-01282 NA	2007	NA	NA	Frankl	7 -18 S-21	NE SE NE SW	3540	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	202 JK	15-059-01283 NA	2007	NA	NA	Frankl	7 -18 S-21	NE SE NE SW	3310	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	203 JK	15-059-01284 NA	2007	NA	NA	Frankl	7 -18 S-21	SW NE NE SW	3085	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	106 JK	15-059-01285 NA	2007	NA	NA	Frankl	7 -18 S-21	SE SW NE NE	1080	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	103 JK	15-059-01286 NA	2007	NA	NA	Frankl	7 -18 S-21	NW NE NW NE	230	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Producer			
Jackman	204 JK	15-059-01287 NA	1995	NA	NA	Frankl	7 -18 S-21	NW NW NW NW	180	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Gas	Active			
Jackman	205 JK	15-059-01288 NA	1995	NA	NA	Frankl	7 -18 S-21	SW SW NW NW	1040	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Gas	Active			

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KCC License No.: 31473

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONForm OWI-1
June 2009OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (O.Q.Q.Q.)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/NW/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Jackman	410rov	15-059-01289	NA	1996	NA	FR	7 -18 S-21	NE-SW-NE SE 1950	3495	FNL 780 FSL 4575	FEL FWL	Oil	Inactive	496910	122323	
Jackman	419rov	15-059-01290	NA	1996	NA	FR	7 -18 S-21	NW-SW-NE SE 1750	3595	FNL 1200 FSL 4105	FEL FWL	Oil	Inactive	496630	123958	
Jackman	411rov	15-059-01291	NA	1996	NA	FR	7 -18 S-21	SE-SW-NE SE 1530	3780	FNL 900 FSL 4335	FEL FWL	Oil	Inactive	496117	123167	
Jackman	417rov	15-059-01292	NA	1996	NA	FR	7 -18 S-21	SE-SE-NW SE 1460	3800	FNL 1500 FSL 3785	FEL FWL	Oil	Inactive	496046	125090	
Jackman	426rov	15-059-01293	NA	1996	NA	FR	7 -18 S-21	SE-SW-NW SE 1400	3840	FNL 2200 FSL 3065	FEL FWL	Oil	Inactive	495918	127607	
Jackman	427rov	15-059-01294	NA	1996	NA	FR	7 -18 S-21	NE-NW-SW SE 1250	4075	FNL 2080 FSL 3005	FEL FWL	Oil	Inactive	495271	127821	
Jackman	418rov	15-059-01295	NA	1996	NA	FR	7 -18 S-21	NW-NE-SW SE 1230	4040	FNL 1850 FSL 3450	FEL FWL	Oil	Inactive	495387	126266	
Jackman	416rov	15-059-01296	NA	1996	NA	FR	7 -18 S-21	NW-NW-SE SE 1300	4050	FNL 1250 FSL 4075	FEL FWL	Oil	Inactive	495382	124080	
Jackman	412rov	15-059-01297	NA	1996	NA	FR	7 -18 S-21	NE-NW-SE SE 1020	4275	FNL 1890 FSL 4425	FEL FWL	Oil	Inactive	494765	122878	
Jackman	413rov	15-059-01298	NA	1996	NA	FR	7 -18 S-21	NW-NW-SE SE 1000	4265	FNL 1100 FSL 4180	FEL FWL	Oil	Inactive	494783	123720	
Jackman	414rov	15-059-01299	NA	1996	NA	FR	7 -18 S-21	SW-NW-SE SE 800	4480	FNL 1250 FSL 4070	FEL FWL	Oil	Inactive	494182	124108	
Jackman	415rov	15-059-01300	NA	1996	NA	FR	7 -18 S-21	NW-SW-SE SE 520	4760	FNL 1280 FSL 4015	FEL FWL	Oil	Inactive	493424	124304	
Jackman	117rov	15-059-01301	NA	1996	NA	FR	7 -18 S-21	NE-NW-NE NE 5080	197	FNL 720 FSL 4550	FEL FWL	Oil	Inactive	505990	122304	
Jackman	118rov	15-059-01302	NA	1996	NA	FR	7 -18 S-21	SE-NW-NE NE 4900	385	FNL 930 FSL 4345	FEL FWL	Oil	Inactive	505451	123044	
Jackman	122rov	15-059-01303	NA	1996	NA	FR	7 -18 S-21	SW-NW-NE NE 4690	380	FNL 1100 FSL 4135	FEL FWL	Oil	Inactive	504904	123781	
Jackman	119rov	15-059-01304	NA	1996	NA	FR	7 -18 S-21	NE-SW-NE NE 4340	840	FNL 920 FSL 4350	FEL FWL	Oil	Inactive	504198	123036	
Jackman	123rov	15-059-01305	NA	1996	NA	FR	7 -18 S-21	NE-SE-NW NE 4300	860	FNL 1400 FSL 3925	FEL FWL	Oil	Inactive	504141	124528	
Jackman	116rov	15-059-01306	NA	1996	NA	FR	7 -18 S-21	SE-NW-NE NE 4700	645	FNL 1100 FSL 4540	FEL FWL	Oil	Inactive	504743	122356	
Jackman	121rov	15-059-01307	NA	1996	NA	FR	7 -18 S-21	SW-SW-NE NE 4220	1050	FNL 1100 FSL 4160	FEL FWL	Oil	Inactive	503629	123711	
Jackman	120rov	15-059-01308	NA	1996	NA	FR	7 -18 S-21	NW-NW-SE NE 3000	1350	FNL 1050 FSL 4275	FEL FWL	Oil	Inactive	502810	123308	
Jackman	115rov	15-059-01309	NA	1996	NA	FR	7 -18 S-21	SW-SE-NE NE 4050	1310	FNL 570 FSL 4730	FEL FWL	Oil	Inactive	502910	121727	

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KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONOPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No*	API No**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (O.G.O.)	Footage from Section Line* (if FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Jackman	113rov	15-059-01310	NA	1996	NA	FR	7 -18 S-21	NE-NW-SE-NE 3750 1510	FNL 750 FSL 4595	FEL FWL	Oil	Inactive	502358	122199	
Jackman	125rov	15-059-01311	NA	1996	NA	FR	7 -18 S-21	NE-NE-SW-NE 3700 1555	FNL 1380 FSL 3930	FEL FWL	Oil	Inactive	502231	124515	
Jackman	112rov	15-059-01312	NA	1996	NA	FR	7 -18 S-21	NE-NW-SE-NE 3680 1640	FNL 800 FSL 4465	FEL FWL	Oil	Inactive	502008	122658	
Jackman	111rov	15-059-01313	NA	1996	NA	FR	7 -18 S-21	SE-NW-SE-NE 3390 1935	FNL 880 FSL 4450	FEL FWL	Oil	Inactive	501196	122695	
Jackman	110rov	15-059-01314	NA	1996	NA	FR	7 -18 S-21	SW-NW-SE-NE 3400 1930	FNL 1100 FSL 4175	FEL FWL	Oil	Inactive	501207	123670	
Jackman	114rov	15-059-01315	NA	1996	NA	FR	7 -18 S-21	SW-NE-SE-NE 3590 1780	FNL 525 FSL 4725	FEL FWL	Oil	Inactive	501619	121740	
Jackman	127rov	15-059-01316	NA	1996	NA	FR	7 -18 S-21	SW-NE-SW-NE 3500 1810	FNL 1700 FSL 3600	FEL FWL	Oil	Inactive	501520	125675	
Jackman	128rov	15-059-01317	NA	1996	NA	FR	7 -18 S-21	NW-SE-SW-NE 3250 2075	FNL 1900 FSL 3325	FEL FWL	Oil	Inactive	500778	126647	
Jackman	126rov	15-059-01318	NA	1996	NA	FR	7 -18 S-21	NE-SE-SW-NE 3080 2200	FNL 1520 FSL 3715	FEL FWL	Oil	Inactive	500448	125297	
Jackman	107rov	15-059-01319	NA	1996	NA	FR	7 -18 S-21	NW-SE-SE-NE 3000 2240	FNL 500 FSL 4730	FEL FWL	Oil	Inactive	500357	121725	
Jackman	108rov	15-059-01320	NA	1996	NA	FR	7 -18 S-21	NE-SW-SE-NE 3050 2245	FNL 900 FSL 4900	FEL FWL	Oil	Inactive	500341	122775	
Jackman	109rov	15-059-01321	NA	1996	NA	FR	7 -18 S-21	SW-SW-SE-NE 3880 2465	FNL 1080 FSL 4190	FEL FWL	Oil	Inactive	499745	123639	
Jackman	129rov	15-059-01322	NA	1996	NA	FR	7 -18 S-21	SW-SE-SW-NE 2900 2435	FNL 1890 FSL 3355	FEL FWL	Oil	Inactive	499793	126564	
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OIL & GAS CONSERVATION DIVISION

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June 2009

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Lease Name*	Well No.*	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/INJ/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Jackman	21C	15-059-21,545-00-00 ✓	1980	1996	670	Franklin	-18 S-21	NE-NE-SW-SW	4210	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive	101366		
Jackman	D3A	15-059-21,439-00-00 ✓	1980	1996	669	Franklin	-18 S-21	NE-NE-W-NE	264	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive			
Jackman	12B	15-059-21,538-00-00 ✓	1980	1996	750	Franklin	-18 S-21	NE-NE-NE-NW	655	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive			
Jackman	22B	15-059-21,539-00-00 ✓	1980	1996	755	Franklin	-18 S-21	NW-NW-SE-NW	1535	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive			
Jackman	16A	15-059-21,441-00-00 ✓	1980	1996	681	Franklin	-18 S-21	SW-SE-NW-NE	1056	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive			
Jackman	33B	15-059-21,541-00-00 ✓	1980	1996	725	Franklin	-18 S-21	SE-SE-SW-SW	2430	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive			
Jackman	36B	15-059-21,542-00-00 ✓	1980	1996	750	Franklin	-18 S-21	NE-NE-NE-SW	2860	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive			
Jackman	32A	15-059-21,537-00-00 ✓	1980	1996	715	Franklin	-18 S-21	SE-SW-SW-NE	2480	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive			
Jackman	9C	15-059-21,543-00-00 ✓	1980	1996	730	Franklin	-18 S-21	NE-SE-NW-SW	3330	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Inactive			
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CC License No.: 31473

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/NJ/ CB/MSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datur	
Jackman	D2A	15-059-443	1980	1996	740	FR	7 -18 S-21	SE-NE-NW-NE	650	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	A9A	15-059-21,440-00-00	1980	1996	673	FR	7 -18 S-21	NW-SE-NW-NE	680	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	D 15A	15-059-21,445-00-00	1980	1996	740	FR	7 -18 S-21	SE-SE-NW-NE	1122	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	D 21A	15-059-21,442-00-00	1980	1996	740	FR	7 -18 S-21	NW-NE-SW-NE	1590	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	34A	15-059-21,564-00-00	1980	1996		FR	7 -18 S-21	SE-SE-SW-NE	2460	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	5B	15-059-20,491-00-00		1996		FR	7 -18 S-21	SW-SE-SE-SW	5105	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	24C	15-059-21,636-00-00	1980	1996	660	FR	7 -18 S-21	NE-NE-SE-SW	4225	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	33C	15-059-21,473-00-00	1980	1996	730	FR	7 -18 S-21	SE-SE-SW-SW	5060	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	34C	15-059-20,136-00-00	1971	1996	627	FR	7 -18 S-21	SW-SW-SW-SW	5070	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	22D	15-059-21,566-00-00	1980	1996	700	FR	7 -18 S-21	NE-NW-SW-SE	4260	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	32D	15-059-21,638-00-00	1980	1996	630	FR	7 -18 S-21	SE-SW-SW-SE	265	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	10D	15-059-21,633-00-00	1980	1996	680	FR	7 -18 S-21	SE-NE-NW-SE	1980	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	12D	15-059-21,634-00-00	1980	1996	680	FR	7 -18 S-21	SE-NW-NE-SE	1980	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
Jackman	A10A	15-059-21,444-00-00	1980	1996	750	FR	7 -18 S-21	NW-NW-NE-NE	210	☒ FNL ☐ FSL	☐ FEL ☒ FWL	Oil	Producer			
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KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (O/Q/O/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/INJ/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Date	
Jackman	TB 1	15-059-24,972-00-00	2003	2003	950	Franklin	-18 S-21	NE SE SW SE	4800	FNL FSL	FEL FWL	Oil	Producer			
Jackman	TB2	15-059-24,973-00-00	2003	2003	950	Franklin	-18 S-21	NW SE NE SE	2960	FNL FSL	FEL FWL	Oil	Producer			
Jackman	TB3	15-059-24,985-00-00	2004	2004	750	Franklin	-18 S-21	NW NW SE NE	1635	FNL FSL	FEL FWL	Oil	Producer			
Jackman	TB4	15-059-24,986-00-00	2004	2004	750	Franklin	-18 S-21	SE SW NE NE	1295	FNL FSL	FEL FWL	Oil	Producer			
Jackman	TB5	15-059-24,987-00-00	2004	2004	750	Franklin	-18 S-21	NE NE SE NE	1400	FNL FSL	FEL FWL	Oil	Producer			
Jackman	TB6	15-059-24,988-00-00	2004	2004	750	Franklin	-18 S-21	SE SW SE NE	2505	FNL FSL	FEL FWL	Oil	Producer			
Jackman	1WDV	15-059-01181-00-00	1995	1995	1722	Franklin	-18 S-21	NE NE NE NE	145	FNL FSL	FEL FWL	INS	Active			
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KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONOPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/NL/ CBW/SW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
J.E. Burkdoll	1	15-059-22,741-00-00 ✓	1983	1994	810	Frankl	13 -18 S-20	☒ E ☐ W NW-NW-NW-SE	2475 ☐ FNL 2475 ☒ FEL ☐ FWL	Oil	Producer	126163			
J.E. Burkdoll	7	15-059-23,104-00-00 ✓	1983	1994	760	Frankl	13 -18 S-20	☒ E ☐ W SE-NW-NW-SE	2145 ☐ FNL 2145 ☒ FEL ☐ FWL	Oil	Injection				
J.E. Burkdoll	3-A	15-059-23,077-00-00 ✓	1982	1994	760	Frankl	13 -18 S-20	☒ E ☐ W SW-NW-NW-SE	495 ☐ FNL 2145 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	4	15-059-22,992-00-00 ✓	1983	1994	775	Frankl	13 -18 S-20	☒ E ☐ W NW-SW-NW-SE	1875 ☐ FNL 2475 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	9	15-059-23,497-00-00 ✓	1984	1994	700	Frankl	13 -18 S-20	☒ E ☐ W SE-SW-NW-SE	1485 ☐ FNL 2145 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	10	15-059-23,498-00-00 ✓	1984	1994	800	Frankl	13 -18 S-20	☒ E ☐ W SW-NE-NW-SE	2180 ☐ FNL 1850 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	12	15-059-23,642-00-00 ✓	1984	1994	750	Frankl	13 -18 S-20	☒ E ☐ W SW-SE-NW-SE	1485 ☐ FNL 1815 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	14	15-059-25,025-00-00 ✓	2004	2004	800	Frankl	13 -18 S-20	☒ E ☐ W NE-NE-NW-SE	2475 ☐ FNL 1360 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	15	15-059-25,354-00-00 ✓	2008	2008	800	Frankl	13 -18 S-20	☒ E ☐ W NE-NE-NW-SE	2325 ☐ FNL 1600 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	16	15-059-25,473-00-00 ✓	2009	2009	800	Frankl	13 -18 S-20	☒ E ☐ W SW-NW-NE-SE	2240 ☐ FNL 1200 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	17	15-059-25,474-00-00 ✓	2009	2009	800	Frankl	13 -18 S-20	☒ E ☐ W SW-NW-NE-SE	2475 ☐ FNL 1060 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	20	15-059-25,238-00-00 ✓	2007	2007	800	Frankl	13 -18 S-20	☒ E ☐ W SW-NW-NE-SE	2015 ☐ FNL 1160 ☒ FEL ☐ FWL	Oil	Producer	Needs ACOI			
J.E. Burkdoll	25	15-059-25,264-00-00 ✓	2007	2007	800	Frankl	13 -18 S-20	☒ E ☐ W SE-SW-NE-SE	1600 ☐ FNL 925 ☒ FEL ☐ FWL	Oil	Producer	Needs ACOI			
J.E. Burkdoll	8	15-059-23,496-00-00 ✓	1984	1994	700	Frankl	13 -18 S-20	☒ E ☐ W SW-SW-NW-SE	1485 ☐ FNL 2475 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	2	15-059-22,991-00-00 ✓	1982	1994	810	Frankl	13 -18 S-20	☒ E ☐ W NE-NW-NW-SE	2475 ☐ FNL 2155 ☒ FEL ☐ FWL	Oil	Injection				
J.E. Burkdoll	5	15-059-23,105-00-00 ✓	1983	1994	775	Frankl	13 -18 S-20	☒ E ☐ W NE-SW-NW-SE	1818 ☐ FNL 2145 ☒ FEL ☐ FWL	Oil	Injection				
J.E. Burkdoll	6	15-059-23,106-00-00 ✓	1982	1994	760	Frankl	13 -18 S-20	☒ E ☐ W NW-NE-NW-SE	2475 ☐ FNL 1315 ☒ FEL ☐ FWL	Oil	Producer				
J.E. Burkdoll	13	15-059-23,713-00-00 ✓	1984	1994	750	Frankl	13 -18 S-20	☒ E ☐ W NW-SE-NW-SE	1815 ☐ FNL 1825 ☒ FEL ☐ FWL	Oil	Injection				
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Date: 6/28/10

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONOPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No*	API No**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (if FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Russell Leach 16	.	15-059-24.991-00-00	2004	2004	739	Franklin	21 -15 S-20	NE NE-NW-SW	2240	Oil	Producer	117982			
Russell Leach 2	.	15-059-22.542-00-01		1994	780	Franklin	21 -15 S-20	SE SE-NW-SW	1680	Oil	Injection				
Russell Leach 3	.	15-059-19.329-00-00	1982	1994	780	Franklin	21 -15 S-20	NE SE-NW-SW	1960	Oil	Producer				
Russell Leach 4	.	15-059-22.546-00-01		1994	800	Franklin	21 -15 S-20	SE SW-NW-SW	1340	Oil	Injection	Converted to Pro	11/2011	-02	
Russell Leach 5	.	15-059-22.545-00-00	1982	1994	757	Franklin	21 -15 S-20	SW SW-NE-SW	1515	Oil	Producer				
Russell Leach 6	.	15-059-22.728-00-00	1982	1994	755	Franklin	21 -15 S-20	SE NW-NW-SW	2025	Oil	Injection				
Russell Leach 7	.	15-059-22.729-00-00	1982	1994	757	Franklin	21 -15 S-20	NW SW-NW-SW	1650	Oil	Producer				
Russell Leach 8	.	15-059-22.730-00-00	1982	1994	780	Franklin	21 -15 S-20	SW NE-NW-SW	2020	Oil	Producer				
Russell Leach 9	.	15-059-22.731-00-00	1982	1994	750	Franklin	21 -15 S-20	SW NW-NW-SW	2000	Oil	Producer				
Russell Leach 10	.	15-059-22.732-00-00	1982	1994	759	Franklin	21 -15 S-20	NW NW-NW-SW	2330	Oil	Producer				
Russell Leach 11	.	15-059-22.733-00-00	1982	1994	733	Franklin	21 -15 S-20	NW SE-NW-SW	1700	Oil	Producer				
Russell Leach 15	.	15-059-24.133-00-00	1987	1994	736	Franklin	21 -15 S-20	SE SW-NE-SW	1500	Oil	Producer				
Russell Leach 17	.	15-059-25.007-00-00	2004	2004	750	Franklin	21 -15 S-20	NW NE-NW-SW	2240	Oil	Producer				
Russell Leach 14	.	No Info	1986		763	Franklin	21 -15 S-20	NW SW-NE-SW	1800	Oil	plugged 3/1/1986				
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CONSERVATION DIVISION
WICHITA, KS

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KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONOPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/NW/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Luckan	1	15-059-21.691-00-00	1980	1994	697	Franklin	35 -15 S-20	☒ E NW NW-SW-SW	1100 ☒ FSL 330	☒ FEL Oil	Producer	116447			
Luckan	2	15-059-21.744-00-00	1981	1994	694	Franklin	35 -15 S-20	☒ E SE NW-SW-SW	700 ☒ FSL 460	☒ FEL Oil	Producer				
Luckan	3	15-059-22.207-00-00	1981	1994	725	Franklin	35 -15 S-20	☒ E NW SE-SW-SW	550 ☒ FSL 750	☒ FEL Oil	Producer				
Luckan	4	15-059-24.989-00-00	2004	2004	724	Franklin	35 -15 S-20	☒ E SE NE-SW-SW	970 ☒ FSL 1125	☒ FEL Oil	Producer				
Luckan	6	15-059-25.019-00-00	2004	2004	1160	Franklin	35 -15 S-20	☒ E NE SE-SW-SW	537 ☒ FSL 1245	☒ FEL Oil	Producer				
Luckan	8	15-059-25.022-00-00	2004	2004	762	Franklin	35 -15 S-20	☒ E NW NE-SW-SW	1275 ☒ FSL 875	☒ FEL Oil	Producer				
Luckan	9	15-059-25.369-00-00	2008	2008	765	Franklin	35 -15 S-20	☒ E NE NW-SW-SW	1260 ☒ FSL 620	☒ FEL Oil	Producer				
Luckan	10	15-059-25.172-00-00	2006	2006	792	Franklin	35 -15 S-20	☒ E NE SW-NW-SW	1765 ☒ FSL 503	☒ FEL Oil	Producer	ACOL			
Luckan	11	15-059-25.370-00-00	2008	2008	763	Franklin	35 -15 S-20	☒ E NW SE-NW-SW	1700 ☒ FSL 850	☒ FEL Oil	Producer				
Luckan	12	15-059-25.173-00-00	2006	2006	764	Franklin	35 -15 S-20	☒ E NW NW-SE-SW	1200 ☒ FSL 1375	☒ FEL Oil	Producer	ACOL			
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WICHITA, KS

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Authorized Signature:

Date: 6/28/10

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form OI
June 2

OPERATOR WELL INVENTORY (FORM OWI-1)

[illegible]

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Company/Individual Name: BG-5 INC.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form OWI-1
June 2009

**OPERATOR WELL INVENTORY
(FORM OWI-1)**

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KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



Form OWI-1
June 2009

**OPERATOR WELL INVENTORY
(FORM OWI-1)**

Lease Name*	Well No*	API No**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (OQQQ)	Footage from Section Line* (If FSL = Feet from South Line)	Type of Well* (Oil/Gas/NL/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Rauch	5	15-059-22,186-00-00	1982	1994	750	Franklin	12-18 S-20	SW-NE-SW-SW	825	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	IN		
Rauch	1	15-059-20,492-00-00	1978	Renamed #2 - Active				SW-SE-SW		☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Unknown	Duplicate Entry	
Rauch	OW8	Old Well	Unknown	2007					855	☒ FNL ☒ FSL	☒ FEL ☒ FWL	Oil	Inactive	Plugged 5/1/1961	
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OIL & GAS CONSERVATION DIVISION



OPERATOR WELL INVENTORY
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Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (O/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (O/Gas/NJ/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datu	
E. Roseberry	FR-1	15-059-21.117 ✓	1980	1994	750	Franklin	12 -18 S-20	SE SE SE SE/	165	☒ FNL ☒ FSL 330	☒ FEL ☒ FWL	Oil	Producer			
E. Roseberry	FR-2	15-059-21.456-00-02 ✓	1980	1994	750	Franklin	12 -18 S-20	SE SW SE SE/	165	☒ FNL ☒ FSL 750	☒ FEL ☒ FWL	Oil	Injection			
E. Roseberry	FR-3	15-059-21.457 ✓	1980	1994	750	Franklin	12 -18 S-20	SW SW SE SE/	165	☒ FNL ☒ FSL 1170	☒ FEL ☒ FWL	Oil	Producer			
E. Roseberry	FR-5	15-059-21.490 ✓	1980	1994	750	Franklin	12 -18 S-20	NE SE SE SE/	330	☒ FNL ☒ FSL 165	☒ FEL ☒ FWL	Oil	Producer			
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Form OWI-1
June 2008

OPERATOR WELL INVENTORY (FORM OWI-1)

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (1 = FSL = Feet from South Line)	Type of Well* (Oil/Gas/Minj/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Winfield Scott 1	15-059-22,725-00-00 ✓	1982	1994	800	Franklin	20 -15 S-20	☒ E ☐ W	SE-NE-NE-SE	2134 ☒ FSL 165 ☒ FEL ☐ FSL ☐ FWL	Oil	Producer	117736			
Winfield Scott 2	15-059-22,726-00-00 ✓	1982	1994	800	Franklin	20 -15 S-20	☒ E ☐ W	NE-SE-NE-SE	1790 ☒ FSL 173 ☒ FEL ☐ FSL ☐ FWL	Oil	Producer				
Winfield Scott 4	15-059-22,831-00-00 ✓	1982	1994	760	Franklin	20 -15 S-20	☒ E ☐ W	NW-SE-NE-SE	1811 ☒ FSL 526 ☒ FEL ☐ FSL ☐ FWL	Oil	Producer				
Winfield Scott 3	15-059-22,727-00-00 ✓	1982	1994	800	Franklin	20 -15 S-20	☒ E ☐ W	SW-NE-NE-SE	2142 ☒ FSL 489 ☒ FEL ☐ FSL ☐ FWL	Oil	Producer				
Winfield Scott 7	15-059-22,960-00-00 ✓	1982	1994	800	Franklin	20 -15 S-20	☒ E ☐ W	SE-SE-NE-SE	1473 ☒ FSL 165 ☒ FEL ☐ FSL ☐ FWL	Oil	Producer				
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** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature:

Date: 6/28/10

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form OWI-1
June 2009

**OPERATOR WELL INVENTORY
(FORM OWI-1)**

[illegible]

ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

KDOR = Kansas Department of Revenue

*REQUIRED FIELD

** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature

Date _____

Date 6/28/11

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONOPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Spencer	1	15-059-21.584-00-00	1980	1994	700	Franklin	13 -18 S -30	NE NE-NE-SW 2440	2440	Oil	Producer	114861			
Spencer 2	2	15-059-21.786-00-00	1981	1994	750	Franklin	13 -18 S -30	SE NE-NE-SW 2040	2440	Oil	Producer				
Spencer "A"	3	15-059-21.819-00-00	1981	1994	750	Franklin	13 -18 S -30	NW NE-NE-SW 2440	2040	Oil	Producer				
Spencer "A"	4	15-059-21.820-00-00	1981	1994	750	Franklin	13 -18 S -30	NW NW-NE-SW 2440	1640	Oil	Producer				
Spencer "A"	5	15-059-21.821-00-00	1981	1994	750	Franklin	13 -18 S -30	NE NE-NW-SW 2440	1240	Oil	Producer				
Spencer "A"	6	15-059-22.215-00-00	1981	1994	750	Franklin	13 -18 S -30	NE SE-NE-SW 1640	2370	Oil	Producer				
Spencer "A"	7	15-059-22.216-00-00	1981	1994	750	Franklin	13 -18 S -30	SW NE-NE-SW 2080	2080	Oil	Producer				
Spencer "A"	8	15-059-22.217-00-00	1981	1994	750	Franklin	13 -18 S -30	SW NW-NE-SW 2040	1640	Oil	Producer				
Spencer "A"	9	15-059-22.218-00-00	1981	1994	750	Franklin	13 -18 S -30	NW SE-NE-SW 1660	2000	Oil	Producer				
Spencer "A"	10	15-059-22.219-00-00	1981	1994	750	Franklin	13 -18 S -30	NE NE-SE-SW 1120	2440	Oil	Producer				
Spencer "A"	11	15-059-22.274-00-00	1981	1994	750	Franklin	13 -18 S -30	NW NE-SE-SW 1215	2080	Oil	Producer				
Spencer "A"	12	15-059-22.275-00-00	1981	1994	750	Franklin	13 -18 S -30	SW NE-SE-SW 820	2040	Oil	Producer				
Spencer "A"	13	15-059-22.276-00-00	1981	1994	750	Franklin	13 -18 S -30	NW SW-NE-SW 1680	1640	Oil	Producer				
Spencer "A"	14	15-059-22.277-00-00	1981	1994	750	Franklin	13 -18 S -30	NE NW-SE-SW 1300	1700	Oil	Producer				
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RECEIVED
KANSAS CORPORATION COMMISSION

JUN 29 2010

CONSERVATION DIVISION
WICHITA, KS

ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

KDOR = Kansas Department of Revenue

*REQUIRED FIELD

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Date

6/28/10

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (O/Q/O/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/NJ/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Date	
T. Burkdoll	1-A	15-059-23,345-00-00	1983	1994	1600	Franklin	13 -18 S-20	SE SE -NW-NE	1320	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Active			
T. Burkdoll	38	15-059-22,138-00-00	1981	1994	750	Franklin	13 -18 S-20	NE NW-SW-NE	1485	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	14	15-059-20,713-00-00	1979	1994	750	Franklin	13 -18 S-20	SW SW-NW-NE	1000	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	15	15-059-20,714-00-00	1979	1994	750	Franklin	13 -18 S-20	SE NE-NE-NE	600	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	16	15-059-21,916-00-00	1981	1994	750	Franklin	13 -18 S-20	NE NE-NE-NE	165	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Active			
T. Burkdoll	17	15-059-21,917-00-00	1981	1994	750	Franklin	13 -18 S-20	NW NE-NE-NE	165	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	19	15-059-21,959-00-00	1981	1994	775	Franklin	13 -18 S-20	NW NW-NE-NE	165	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	21	15-059-21,961-00-00	1981	1994	775	Franklin	13 -18 S-20	NW NW-NW-NE	165	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	22	15-059-22,074-00-00	1981	1994	750	Franklin	13 -18 S-20	SE NW-NW-NE	495	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	24	15-059-22,076-00-00	1981	1994	750	Franklin	13 -18 S-20	SW NW-SW-NE	1660	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	25	15-059-22,101-00-00	1981	1994	750	Franklin	13 -18 S-20	SE NE-NW-NE	495	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	27	15-059-22,103-00-00	1981	1994	750	Franklin	13 -18 S-20	SE NW-NE-NE	495	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	29	15-059-22,453-00-00	1982	1994	770	Franklin	13 -18 S-20	NE SE -NW-NE	825	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Active			
T. Burkdoll	30	15-059-22,105-00-00	1981	1994	750	Franklin	13 -18 S-20	NW SW-NE-NE	825	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	32	15-059-22,107-00-00	1981	1994	750	Franklin	13 -18 S-20	NW SE -NE-NE	825	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	33	15-059-22,108-00-00	1981	1994	750	Franklin	13 -18 S-20	NE SE -NE-NE	825	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	34	15-059-22,134-00-00	1981	1994	750	Franklin	13 -18 S-20	SW NE -NW-NE	495	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	35	15-059-22,135-00-00	1981	1994	750	Franklin	13 -18 S-20	NW NE -NW-NE	165	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	36	15-059-22,136-00-00	1981	1994	750	Franklin	13 -18 S-20	SE SW-NE-NE	1155	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
T. Burkdoll	37	15-059-22,137-00-00	1981	1994	750	Franklin	13 -18 S-20	SE SW-NW-NE	1155	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil	Producer			
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ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE
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KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (O/O/O/O)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/INJ/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Date
T. Burkdoll	JET 1	15-059-25.448-00-00	2009	2009	802	Franklin	13 -18 S-20	SE SE-SW-NE	2650	Oil	INJ	Pending			
T. Burkdoll	43	15-059-22.711-00-00	1982	1994	800	Franklin	13 -18 S-20	NW-SW-SE-NW	495	Oil	Producer	Red Op			
T. Burkdoll	44	15-059-23.142-00-00	1983	1994	780	Franklin	13 -18 S-20	SE-SW-SW-NE	2440	Oil	Producer				
T. Burkdoll	47	15-059-23.178-00-00	1983	1994	800	Franklin	13 -18 S-20	SE-SW-SW-NE	2440	Oil	Producer	Red Op			
T. Burkdoll	69	15-059-25.045-00-00	2005	2005	800	Franklin	13 -18 S-20	SW-SE-SE-NE	2805	Oil	Producer				
T. Burkdoll	49 B	15-059-25.106-00-00	2005	2005	800	Franklin	13 -18 S-20	NW-SW-SW-NE	3160	Oil	Producer				
T. Burkdoll	50	15-059-24.888-00-00	2000	2000	950	Franklin	13 -18 S-20	SW-SW-SW-NE	2475	Oil	Producer				
T. Burkdoll	51	15-059-24.893-00-00	2000	2000	748	Franklin	13 -18 S-20	NE-SW-SW-NE	2075	Oil	Producer				
T. Burkdoll	52	15-059-24.894-00-00	2000	2000	1020	Franklin	13 -18 S-20	SW-SW-NE-NE	1193	Oil	Producer				
T. Burkdoll	53	15-059-25.023-00-00	2004	2004	800	Franklin	13 -18 S-20	NW-SW-SE-NE	3100	Oil	Producer				
T. Burkdoll	54	15-059-25.024-00-00	2004	2004	800	Franklin	13 -18 S-20	NE-SW-SE-NE	3100	Oil	Producer				
T. Burkdoll	57	15-059-25.029-00-00	2004	2004	800	Franklin	13 -18 S-20	NE-SE-SW-NE	3040	Oil	Producer				
T. Burkdoll	58	15-059-25.342-00-00	2008	2008	750	Franklin	13 -18 S-20	SE-NE-SW-NE	1960	Oil	Producer				
T. Burkdoll	59	15-059-25.031-00-00	2005	2005	800	Franklin	13 -18 S-20	NW-SE-SW-NE	3460	Oil	Producer				
T. Burkdoll	60	15-059-25.032-00-00	2004	2004	800	Franklin	13 -18 S-20	SW-NE-SW-NE	3660	Oil	Producer				
T. Burkdoll	61	15-059-25.103-00-00	2005	2005	800	Franklin	13 -18 S-20	SE-NE-SW-NE	3560	Oil	Producer				
T. Burkdoll	62	15-059-25.034-00-00	2004	2004	800	Franklin	13 -18 S-20	SW-NW-SE-NE	3620	Oil	Producer				
T. Burkdoll	63	15-059-25.104-00-00	2005	2005	800	Franklin	13 -18 S-20	NE-NW-SE-NE	3760	Oil	Producer				
T. Burkdoll	64	15-059-25.036-00-00	2004	2004	800	Franklin	13 -18 S-20	SE-NW-SE-NE	3480	Oil	Producer				
T. Burkdoll	68	15-059-25.040-00-00	2004	2004	800	Franklin	13 -18 S-20	SE-SE-NE-NE	4030	Oil	Producer				
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Authorized Signature: Date: 6/28/10

Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form O
June 4

OPERATOR WELL INVENTORY (FORM OWI-1)

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ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

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Authorized Signature:

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Company/Individual Name: BG-5 Inc.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

Form OY
June 2

OPERATOR WELL INVENTORY (FORM OWI-1)

[illegible]

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KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION



OPERATOR WELL INVENTORY (FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/INJ/ CB/WSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Data
T. Burkdoll	12	15-059-20,264-00-01 ✓	1984	1994	724	Franklin	13 -18 S-20	SW NW NW NE	630	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil Inj Injection			
T. Burkdoll	40	15-059-22,185-00-01 ✓	1981	1994	770	Franklin	13 -18 S-20	NW NW SE NE	1425	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil Inj Injection			
T. Burkdoll	42	15-059-22,455-00-01 ✓	1982	1994	770	Franklin	13 -18 S-18	NW NE SW NE	1485	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil Inj Injection			
T. Burkdoll	48	15-059-23,179-00-01 ✓	1983	1994	739	Franklin	13 -18 S-20	NE SW NW NE	825	☒ FNL ☐ FSL	☒ FEL ☐ FWL	Oil Inj Injection			
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JUN 29 2010

~~CONSERVATION DIVISION~~
WICHITA, KS

ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

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Authorized Signature:

Date: 6/28/10

Page: 32 of 33KCC License No.: 31473Company/Individual Name: BG-5 Inc.KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONForm OWI-1
June 2009OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (O/G/Gas/N/L/ CBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Wright ✓	12	15-059-20,615-00-00	1978	2003	700	Franklin	8 - 18 S - 21	NE - NE - NW - SW	2445	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER			
Wright ✓	13	15-059-20,949-00-00	1980	2003	700	Franklin	8 - 18 S - 21	SE - SE - SW - SW	165	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER	op 538		
Wright ✓	15	15-059-21,502-00-00	1980	2003	650	Franklin	8 - 18 S - 21	NW - NE - NW - SW	2500	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER			
Wright ✓	16	15-059-21,715-00-00	1981	2003	700	Franklin	8 - 18 S - 21	SE - SW - SW - SW	165	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER			
Wright ✓	40	15-059-25,020-00-00	2005	2005	800	Franklin	8 - 18 S - 21	SE - SW - NW - SW	1500	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER			
Wright ✓	41	15-059-25,026-00-00	2005	2005	800	Franklin	8 - 18 S - 21	NE - NW - SW - SW	1180	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER			
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							S -			☐ FNL ☐ FSL	☐ FEL ☐ FWL					
Wright	100ow	15-059-01332 ✓		2003		Franklin	8 - 18 S - 21	NE - SE - SW - SW	510	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER			
Wright	101ow	15-059-01333 ✓		2003		Franklin	8 - 18 S - 21	NW - SE - SW - SW	400	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER			
Wright	107ow	15-059-01334 ✓		2003		Franklin	8 - 18 S - 21	NE - SE - NW - SW	1835	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	PRODUCER			
							S -			☐ FNL ☐ FSL	☐ FEL ☐ FWL					
Wright	102ow	15-059-01335 ✓		2003		Franklin	8 - 18 S - 21	NW - NW - SW - SW	1110	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	TAD			
Wright	103ow	15-059-01336 ✓		2003		Franklin	8 - 18 S - 21	NW - NE - SW - SW	1160	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	TAD			
Wright	111ow	15-059-01337 ✓		2003		Franklin	8 - 18 S - 21	SW - SE - NW - SW	1600	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	TAD			
Wright	113ow	15-059-01338 ✓		2003		Franklin	8 - 18 S - 21	NW - SW - NW - SW	1650	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	TAD			
Wright	114ow	15-059-01339 ✓		2003		Franklin	8 - 18 S - 21	SW - NW - NW - SW	2110	☐ FNL ☒ FSL	☒ FEL ☒ FWL	OIL	TAD			
							S -			☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S -			☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S -			☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S -			☐ FNL ☐ FSL	☐ FEL ☐ FWL					

ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

KDOR - Kansas Department of Revenue

*REQUIRED FIELD

** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature: _____ Date: _____

Page: 33 of 33KCC License No.: 31473Company/Individual Name: BG-5 INC.KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONForm OWI-1
June 2009OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (i.e. FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/ GBWSW)	Well Status* (PROD/Active/ Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
WRIGHT	104OW	<u>15-059-01340</u>		<u>2003</u>		FRANKLIN	8 - 18 S - 21	NE - NE - SW - SW	1015 ☒ FNL ☒ FSL 4200 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	105OW	<u>15-059-01341</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	SE - NE - SW - SW	790 ☒ FNL ☒ FSL 4230 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	106OW	<u>15-059-01342</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	SE - SE - NW - SW	1400 ☒ FNL ☒ FSL 4200 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	108OW	<u>15-059-01343</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	SE - NE - NW - SW	2250 ☒ FNL ☒ FSL 4080 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	109OW	<u>15-059-01344</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	SW - NE - NW - SW	2240 ☒ FNL ☒ FSL 4430 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	110OW	<u>15-059-01345</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	SE - NW - NW - SW	2050 ☒ FNL ☒ FSL 4625 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	112OW	<u>15-059-01346</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	NE - SW - NW - SW	1860 ☒ FNL ☒ FSL 4860 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	115OW	<u>15-059-01347</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	NE - NW - NW - SW	2480 ☒ FNL ☒ FSL 4860 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	116OW	<u>15-059-01348</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	NW - NW - NW - SW	2460 ☒ FNL ☒ FSL 5090 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	117OW	<u>15-059-01349</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	SE - NW - NW - SW	2200 ☒ FNL ☒ FSL 4950 ☒ FEL ☒ FWL	OIL	INACTIVE				
WRIGHT	118OW	<u>15-059-01350</u>		<u>"</u>		FRANKLIN	8 - 18 S - 21	SW - NW - SW - SW	8400 ☒ FNL ☒ FSL 5270 ☒ FEL ☒ FWL	OIL	INACTIVE				
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
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							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						
							* S *		☐ FNL ☐ FSL ☐ FEL ☐ FWL						

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KDOR = Kansas Department of Revenue

*REQUIRED FIELD

** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature: _____ Date: _____

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Mark Parkinson, Governor Thomas E. Wright, Chairman, Joseph F. Harkins, Commissioner, Ward Loyd, Commissioner

July 2, 2010

Scott Burkdoll
BG-5, INC.
3939 ELLIS RD
RANTOUL, KS 66079-9090

RE: Transfer of Operations at the WRIGHT lease, located in Section 8, Township 18S, Range 21E, FRANKLIN County, Kansas

Dear Scott Burkdoll:

On June 29, 2010, an operator well inventory was recieved, which indicated to Staff that you are the current operator of the WRIGHT lease. However, Conservation Division records indicate that a Request for Change of Operator; Transfer of Injection or Surface Pit Permit (Conservation Division Form "T-1") transferring to you operator responsibility for the WRIGHT lease has not been filed.

Conservation Division Staff understands that the burden of transferring operator responsibility first falls upon the transferring operator. However, in instances in which the transferring operator is no longer a licensed operator, or Staff is unable to determine the last operator of the subject lease, the burden of verifying operator responsibility falls upon the current operator of such lease. Staff is therefore requesting that you verify whether or not you are the current operator of the WRIGHT lease.

The proper way to notify the Conservation Division that you are the current operator of the WRIGHT lease is to file a Request for Change of Operator; Transfer of Injection or Surface Pit Permit (Conservation Division Form "T-1"). Staff will provide you with 28 days from this letter's date to provide a T-1 for the WRIGHT lease. As such, you have until July 30, 2010, to file a T-1 for the WRIGHT lease. A blank T-1 is enclosed with this letter. The T-1 is also available on the Conservation Division's website, at <http://kcc.ks.gov/conservation/forms/index.htm>, or upon request in the Conservation Division's central office in Wichita or any of the Conservation Division's district offices. If the past operator of the subject lease is unknown, or the past operator no longer has an active license, Staff is willing to accept other documentation in lieu of the past operator's signature on the T-1 form. Staff needs the T-1 signed by or on behalf of BG-5, Inc., as well as a copy of the bill or contract of sale under which you purchased the WRIGHT lease, a copy of the agreement under which you are operating the lease, a copy of the assignment of the lease to you, or a copy of the new lease under which you are operating.

If you do not believe you are the operator of the WRIGHT lease, you need to contact Jonelle Rains, the Conservation Division's Supervisor of Environmental Protection and Remediation, immediately to address the situation. Jonelle Rains may be reached at the Conservation Division's central office in Wichita, at the contact information listed below.

If by July 30, 2010, Commission Staff has not received the required information, or you have not contacted Jonelle Rains and resolved this situation, Staff may refer this matter to Conservation Division legal staff with a recommendation for an administrative penalty or penalties. Under K.A.R. 82-3-128, the failure to verify information requested by the Commission is punishable by a \$100 penalty. In addition, Staff may ask the Commission to shut in your current operations until compliance is achieved.

Please contact the Conservation Division immediately, or provide the requested information within 28 days of this letter's date, to remedy the above possible violation(s) and avoid further compliance action by the Commission. Please include a copy of this letter with the completed T-1 form upon filing with the Conservation Division.

Yours truly,
KCC Conservation Division Staff

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
**REQUEST FOR CHANGE OF OPERATOR
TRANSFER OF INJECTION OR SURFACE PIT PERMIT**

Form T-1
April 2004
Form must be Typed
Form must be Signed
All blanks must be Filled

Check Applicable Boxes:

- ☐ Oil Lease: No. of Oil Wells 14 **
- ☐ Gas Lease: No. of Gas Wells _____ **
- ☐ Gas Gathering System: _____
- ☐ Saltwater Disposal Well - Permit No.: _____
- Spot Location: _____ feet from ☐ N / ☐ S Line
_____ feet from ☐ E / ☐ W Line
- ☐ Enhanced Recovery Project Permit No.: _____
- Entire Project: ☐ Yes ☐ No
- Number of Injection Wells _____ **

Field Name: _____

**** Side Two Must Be Completed.**

Effective Date of Transfer: 2003 10/6/2003

KS Dept of Revenue Lease No.: 100538 / on

Lease Name: WRIGHT

_____ W/2 - SW/4 Sec. 8 Twp. 18 R. 21 ☒ E ☐ W

Legal Description of Lease: WEST HALF OF SOUTHWEST QUARTER OF SECTION
EIGHT, TOWNSHIP NINETEEN, RANGE TWENTY-ONE EAST

County: FRANKLIN

Production Zone(s): SQUIRREL

Injection Zone(s): _____

Surface Pit Permit No.: _____
(API No. if Drill Pit, WO or Haul)

Type of Pit: ☐ Emergency ☐ Burn ☐ Settling ☐ Haul-Off ☐ Workover ☐ Drilling OP

Past Operator's License No. 30354 ✓

Past Operator's Name & Address: JAXCO ENERGY
28762 NE SCOTT ROAD, GARNETT, KS 66032

Title: PARTNER

Contact Person: JACK SNYDER

Phone: 785-448-7140

Date: MAY 31, 2011

Signature: Jack L. Snyder

New Operator's License No. 31473 ✓

New Operator's Name & Address: BG-5 INC.
3939 ELLIS ROAD
RANTOUL, KS 66079

Title: PRESIDENT

Contact Person: SCOTT A. BURKDOLL

Phone: 785-869-3860

Oil / Gas Purchaser: COFFEYVILLE RESOURCES

Date: MAY 13, 2011

Signature: Scott A. Burkdoll Pres

Acknowledgment of Transfer: The above request for transfer of injection authorization, surface pit permit # _____ has been noted, approved and duly recorded in the records of the Kansas Corporation Commission. This acknowledgment of transfer pertains to Kansas Corporation Commission records only and does not convey any ownership interest in the above injection well(s) or pit permit.

_____ is acknowledged as the
new operator and may continue to inject fluids as authorized by
Permit No.: _____. Recommended action: _____

Date: _____

_____ is acknowledged as the
new operator of the above named lease containing the surface pit
permitted by No.: _____. Recommended action: _____

Date: _____

Authorized Signature		Authorized Signature	
DISTRICT _____	EPR <u>8-12-11</u>	PRODUCTION <u>8.12.11</u>	UIC <u>8-12-11</u>
Mail to: Past Operator _____ New Operator _____		District _____	

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

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Exhibit KS-4
Page 1 of 3

100603 Wright.pdf

Must Be Filed For All Wells

KDOR Lease No.: 100538

Lease Name: WRIGHT

Location: 8-18-21E

Well No.	API No. (YR DRLD/PRE '67)	Footage from Section Line (i.e. FSL = Feet from South Line)	Type of Well (Oil/Gas/INJ/WSW)	Well Status (PROD/TA'D/Abandoned)
12	15-059-20,615-00-00 ✓	2445 ^{Circle} FSL/FNL 4240 ^{Circle} FEL/FWL	OIL	PROD
13	15-059-20,949-00-00 ✓	165 FSL/FNL 4160 FEL/FWL	OIL	PROD
15	15-059-21,502-00-00 ✓	2500 FSL/FNL 4585 FEL/FWL	OIL	PROD
16	15-059-21,715-00-00 ✓	165 FSL/FNL 4880 FEL/FWL	OIL	PROD
40	15-059-25,020-00-00 ✓	1500 FSL/FNL 4850 FEL/FWL	OIL	PROD
41	15-059-25,026-00-00 ✓	1180 FSL/FNL 4780 FEL/FWL	OIL	PROD
100OW	15-059-01332 YR DRLD/PRE '67 ✓	510 FSL/FNL 4180 FEL/FWL	OIL	PROD
101OW	15-059-01333 YR DRLD/PRE '67 ✓	400 FSL/FNL 4515 FEL/FWL	OIL	PROD
107OW	15-059-01334 YR DRLD/PRE '67 ✓	1835 FSL/FNL 4195 FEL/FWL	OIL	PROD
102OW	15-059-01335 YR DRLD/PRE '67 ✓	1110 FSL/FNL 5040 FEL/FWL	OIL	PROD
103OW	15-059-01336 YR DRLD/PRE '67 ✓	1160 FSL/FNL 4410 FEL/FWL	OIL	TAD
111OW	15-059-01337 YR DRLD/PRE '67 ✓	1600 FSL/FNL 4560 FEL/FWL	OIL	TAD
113OW	15-059-01338 YR DRLD/PRE '67 ✓	1650 FSL/FNL 5120 FEL/FWL	OIL	TAD
114OW	15-059-01339 YR DRLD/PRE '67 ✓	2110 FSL/FNL 5080 FEL/FWL	OIL	TAD
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		
		FSL/FNL FEL/FWL		

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A separate sheet may be attached if necessary

Corrections per Mary Snyder 8/9/11

* When transferring a unit which consists of more than one lease please file a separate side two for each lease. If a lease covers more than one section please indicate which section each well is located.

Corrected copies sent to Surface Owner.

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Exhibit K6-2
Page 2 of 3

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

**CERTIFICATION OF COMPLIANCE WITH THE
KANSAS SURFACE OWNER NOTIFICATION ACT**

Form KSONA-1
July 2010
Form Must Be Typed
Form must be Signed
All blanks must be Filled

This form must be submitted with all Forms C-1 (Notice of Intent to Drill); CB-1 (Cathodic Protection Borehole Intent); T-1 (Request for Change of Operator Transfer of Injection or Surface Pit Permit); and CP-1 (Well Plugging Application). Any such form submitted without an accompanying Form KSONA-1 will be returned.

Select the corresponding form being filed: ☐ C-1 (Intent) ☐ CB-1 (Cathodic Protection Borehole Intent) ☐ T-1 (Transfer) ☐ CP-1 (Plugging Application)

OPERATOR: License # 30354
Name: Jack Snyder d/b/a Jaxco Energy
Address 1: 28762 NE Scott Road
Address 2: _____
City: Garnett State: Ks Zip: 66032 + _____
Contact Person: Jack Snyder
Phone: (785) 448-7140 Fax: (_____) _____
Email Address: N/A

Well Location:
_____ Sec. 8 Twp. 19 S. R. 21 ☒ East ☐ West
County: Franklin
Lease Name: Wright Well #: _____

If filing a Form T-1 for multiple wells on a lease, enter the legal description of the lease below:

W/2 SW/4 8-19-21E, FR. CO. KS

Surface Owner Information:

Name: Clifton Wright
Address 1: 4246 John Brown Road
Address 2: _____
City: Rantoul State: Ks Zip: 66079 + _____

When filing a Form T-1 involving multiple surface owners, attach an additional sheet listing all of the information to the left for each surface owner. Surface owner information can be found in the records of the register of deeds for the county, and in the real estate property tax records of the county treasurer.

If this form is being submitted with a Form C-1 (Intent) or CB-1 (Cathodic Protection Borehole Intent), you must supply the surface owners and the KCC with a plat showing the predicted locations of lease roads, tank batteries, pipelines, and electrical lines. The locations shown on the plat are preliminary non-binding estimates. The locations may be entered on the Form C-1 plat, Form CB-1 plat, or a separate plat may be submitted.

Select one of the following:

- ☒ I certify that, pursuant to the Kansas Surface Owner Notice Act (House Bill 2032), I have provided the following to the surface owner(s) of the land upon which the subject well is or will be located: 1) a copy of the Form C-1, Form CB-1, Form T-1, or Form CP-1 that I am filing in connection with this form; 2) if the form being filed is a Form C-1 or Form CB-1, the plat(s) required by this form; and 3) my operator name, address, phone number, fax, and email address.
- ☐ I have not provided this information to the surface owner(s). I acknowledge that, because I have not provided this information, the KCC will be required to send this information to the surface owner(s). To mitigate the additional cost of the KCC performing this task, I acknowledge that I am being charged a \$30.00 handling fee, payable to the KCC, which is enclosed with this form.

If choosing the second option, submit payment of the \$30.00 handling fee with this form. If the fee is not received with this form, the KSONA-1 form and the associated Form C-1, Form CB-1, Form T-1, or Form CP-1 will be returned.

I hereby certify that the statements made herein are true and correct to the best of my knowledge and belief.

Date: 7/22/2011 Signature of Operator or Agent: Jack L. Snyder Title: Operator

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BG-5 Inc. is not legally responsible for the care and control of the wells listed on the attachments hereto. The KOLAR electronic filing system will not allow these wells to be removed from BG-5 Inc.'s well inventory without completing a T-1 transfer. However, BG-5 Inc., is not contending that it has transferred these wells to another operator, but instead that BG-5 Inc., has never accepted responsibility for these wells. The KOLAR filing system has required BG-5 Inc., to certify its well inventory in order to renew its operator's license. However, through this statement BG-5 Inc., is providing notice that its certification of said well inventory does not apply to the wells described on the attachments hereto and that BG-5 Inc., is not responsible for the care and control of said wells.

Form OWI-1
June 2009

**OPERATOR WELL INVENTORY
(FORM OWI-1)**

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (GAGG)	Footage from Section Line* (if FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/CBWSW)	Well Status* (P=Producing/I=Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Jackman	21C	15-059-21-545-00-00 ✓	1980	? 1996	670	Franklin	-18 S -21 E	NE NE SW-SW 4210	☒ FNL ☒ FSL 1100	☒ FEL ☒ FWL	Oil	Inactive 101366			
Jackman	D3A	15-059-21-439-00-00 ✓	1980	1996	669	Franklin	-18 S -21 E	NE NE W -NE 264	☒ FNL ☒ FSL 3735	☒ FEL ☒ FWL	Oil	Inactive			
Jackman	12B	15-059-21-538-00-00 ✓	1980	1996	750	Franklin	-18 S -21 E	SE NE NE-NW 655	☒ FNL ☒ FSL 2420	☒ FEL ☒ FWL	Oil	Inactive			
Jackman	22B	15-059-21-539-00-00 ✓	1980	1996	755	Franklin	-18 S -21 E	NW NW SE-NW 1535	☒ FNL ☒ FSL 1550	☒ FEL ☒ FWL	Oil	Inactive			
Jackman	16A	15-059-21-441-00-00 ✓	1980	1996	681	Franklin	-18 S -21 E	SW SE NW-NE 1056	☒ FNL ☒ FSL 3320	☒ FEL ☒ FWL	Oil	Inactive			
Jackman	33B	15-059-21-541-00-00 ✓	1980	1996	725	Franklin	-18 S -21 E	SE SE SW-SW 2430	☒ FNL ☒ FSL 1100	☒ FEL ☒ FWL	Oil	Inactive			
Jackman	36B	15-059-21-542-00-00 ✓	1980	1996	750	Franklin	-18 S -21 E	NE NE NE-SW 2860	☒ FNL ☒ FSL 2460	☒ FEL ☒ FWL	Oil	Inactive			
Jackman	32A	15-059-21-537-00-00 ✓	1980	1996	715	Franklin	-18 S -21 E	SE SW SW-NE 2480	☒ FNL ☒ FSL 3300	☒ FEL ☒ FWL	Oil	Inactive			
Jackman	9C	15-059-21-543-00-00 ✓	1980	1996	730	Franklin	-18 S -21 E	NE SE NW-SW 3330	☒ FNL ☒ FSL 1100	☒ FEL ☒ FWL	Oil	Inactive			
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					
							S-		☐ FNL ☐ FSL	☐ FEL ☐ FWL					

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KANSAS CORPORATION COMMISSION

JUN 29 2010

CONSERVATION DIVISION

WICHITA, KS

KDOR = Kansas Department of Revenue

*REQUIRED FIELD

** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature

Date 6/28/10

not on well inven

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONForm OWI-1
June 2009OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No *	API No **	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (Q/Q/Q/Q)	Footage from Section Line* (FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/CBWSW)	Well Status* (PROD/Active/Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum	
Jackman	113rov	15-059-01310	NA	1996	NA	FR	7 -18 S-21	NE-NW-SE-NE	3750 FSL 4595	Oil	Inactive		502358	122199		
Jackman	125rov	15-059-01311	NA	1996	NA	FR	7 -18 S-21	NE-NE-SW-NE	3700 FSL 4380	Oil	Inactive		502231	124515		
Jackman	112rov	15-059-01312	NA	1996	NA	FR	7 -18 S-21	NE-NW-SE-NE	3680 FSL 4365	Oil	Inactive		502008	122658		
Jackman	111rov	15-059-01313	NA	1996	NA	FR	7 -18 S-21	SE-NW-SE-NE	3390 FSL 4450	Oil	Inactive		501196	122695		
Jackman	110rov	15-059-01314	NA	1996	NA	FR	7 -18 S-21	SW-NW-SE-NE	3400 FSL 4175	Oil	Inactive		501207	123670		
Jackman	114rov	15-059-01315	NA	1996	NA	FR	7 -18 S-21	SW-NE-SE-NE	3590 FSL 4725	Oil	Inactive		501619	121740		
Jackman	127rov	15-059-01316	NA	1996	NA	FR	7 -18 S-21	SW-NE-SW-NE	3500 FSL 4730	Oil	Inactive		501520	125675		
Jackman	128rov	15-059-01317	NA	1996	NA	FR	7 -18 S-21	NW-SE-SW-NE	3250 FSL 4900	Oil	Inactive		500778	126647		
Jackman	126rov	15-059-01318	NA	1996	NA	FR	7 -18 S-21	NE-SE-SW-NE	3080 FSL 3715	Oil	Inactive		500448	125297		
Jackman	107rov	15-059-01319	NA	1996	NA	FR	7 -18 S-21	NW-SE-SE-NE	3000 FSL 4730	Oil	Inactive		500357	121725		
Jackman	108rov	15-059-01320	NA	1996	NA	FR	7 -18 S-21	NE-SW-SE-NE	3050 FSL 4430	Oil	Inactive		500341	122775		
Jackman	109rov	15-059-01321	NA	1996	NA	FR	7 -18 S-21	SW-SW-SE-NE	2880 FSL 4190	Oil	Inactive		499745	123639		
Jackman	129rov	15-059-01322	NA	1996	NA	FR	7 -18 S-21	SW-SE-SW-NE	2900 FSL 3355	Oil	Inactive		499793	126564		
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RECEIVED
KANSAS CORPORATION COMMISSION

JUN 29 2010

CONSERVATION DIVISION
WICHITA, KS

ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

KDOR = Kansas Department of Revenue

*REQUIRED FIELD

** REQUIRED IF DRILLED 1967 OR LATER

Authorized Signature:

Date: 6/28/10

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONForm OWI-1
June 2006OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No.*	API No.**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (AGGQ)	Footage from Section Line* (FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/CBWS/W)	Well Status* (PROD/Active/Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Jackman	231rov	15-059-01253	NA	1996	NA	FR	7 -18 S-21	SE-SE-NE-SW	3875	☒ FSL ☒ FSL	Oil	Inactive	495796	129306	
Jackman	233rov	15-059-01254	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	3700	☒ FSL ☒ FSL	Oil	Inactive	496268	130969	
Jackman	232rov	15-059-01252	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	3530	☒ FSL ☒ FSL	Oil	Inactive	496747	129738	
Jackman	234rov	15-059-01255	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	3290	☒ FSL ☒ FSL	Oil	Inactive	497390	131526	
Jackman	236rov	15-059-01256	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	210	☒ FSL ☒ FSL	Oil	Inactive	505813	135660	
Jackman	320rov	15-059-01257	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	4275	☒ FSL ☒ FSL	Oil	Inactive	494706	129289	
Jackman	319rov	15-059-01258	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	4440	☒ FSL ☒ FSL	Oil	Inactive	494242	130306	
Jackman	318rov	15-059-01259	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	4640	☒ FSL ☒ FSL	Oil	Inactive	493687	130871	
Jackman	316rov	15-059-01260	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	4740	☒ FSL ☒ FSL	Oil	Inactive	493396	131907	
Jackman	317rov	15-059-01261	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	4560	☒ FSL ☒ FSL	Oil	Inactive	492154	131702	
Jackman	315rov	15-059-01262	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	4890	☒ FSL ☒ FSL	Oil	Inactive	492891	132915	
Jackman	314rov	15-059-01263	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	5100	☒ FSL ☒ FSL	Oil	Inactive	492322	133476	
Jackman	313rov	15-059-21447	1980	"	525	FR	7 -18 S-21	SE-SE-NE-SW	4640	☒ FSL ☒ FSL	Oil	Inactive	493576	136174	
Jackman	408rov	15-059-01266	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	2715	☒ FSL ☒ FSL	Oil	Inactive	499043	121990	
Jackman	424rov	15-059-01265	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	2755	☒ FSL ☒ FSL	Oil	Inactive	498947	123692	
Jackman	422rov	15-059-01264	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	2710	☒ FSL ☒ FSL	Oil	Inactive	499044	125286	
Jackman	423rov	15-059-01267	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	2820	☒ FSL ☒ FSL	Oil	Inactive	498770	124437	
Jackman	409rov	15-059-01268	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	2925	☒ FSL ☒ FSL	Oil	Inactive	498481	121801	
Jackman	421rov	15-059-01269	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	2995	☒ FSL ☒ FSL	Oil	Inactive	498264	125475	
Jackman	425rov	15-059-01270	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	3230	☒ FSL ☒ FSL	Oil	Inactive	197610	126541	
Jackman	420rov	15-059-01271	NA	"	NA	FR	7 -18 S-21	SE-SE-NE-SW	3200	☒ FSL ☒ FSL	Oil	Inactive	497727	123940	

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Authorized Signature

Date

6/28/10

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISIONForm OWI-1
June 2009OPERATOR WELL INVENTORY
(FORM OWI-1)

Lease Name*	Well No*	API No**	Year Drilled*	Year Assumed Responsibility*	Depth*	County*	Section-Township-Range*	Spot Location* (GOCO)	Footage from Section Line* (FSL = Feet from South Line)	Type of Well* (Oil/Gas/Water/CBWSW)	Well Status* (PROD/Active/Inactive)	KDOR Lease Code(s)	Latitude	Longitude	Datum
Jackman	410rov	15-059-01289	NA	1996	NA	FR	7 -18 S-21	NE-SW-NE-SE 1950	3495 FSL 4575	Oil	Inactive		496910	122323	
Jackman	419rov	15-059-01290	NA	1996	NA	FR	7 -18 S-21	NW-SW-NE-SE 1750	3595 FSL 4105	Oil	Inactive		496630	123958	
Jackman	411rov	15-059-01291	NA	1996	NA	FR	7 -18 S-21	SE-SW-NE-SE 1530	3780 FSL 4335	Oil	Inactive		496117	123167	
Jackman	417rov	15-059-01292	NA	1996	NA	FR	7 -18 S-21	SE-SE-NW-SE 1450	3800 FSL 3785	Oil	Inactive		496046	125090	
Jackman	426rov	15-059-01293	NA	1996	NA	FR	7 -18 S-21	SE-SW-NW-SE 1400	3840 FSL 3065	Oil	Inactive		495918	127607	
Jackman	427rov	15-059-01294	NA	1996	NA	FR	7 -18 S-21	NE-NW-SW-SE 1250	4075 FSL 3005	Oil	Inactive		495271	127821	
Jackman	418rov	15-059-01295	NA	1996	NA	FR	7 -18 S-21	NW-NE-SW-SE 1550	4040 FSL 3450	Oil	Inactive		495387	126266	
Jackman	416rov	15-059-01296	NA	1996	NA	FR	7 -18 S-21	NW-NW-SE-SE 1300	4050 FSL 4075	Oil	Inactive		495382	124080	
Jackman	412rov	15-059-01297	NA	1996	NA	FR	7 -18 S-21	NE-NW-SE-SE 1020	4275 FSL 4425	Oil	Inactive		494765	122878	
Jackman	413rov	15-059-01298	NA	1996	NA	FR	7 -18 S-21	NW-NW-SE-SE 1050	4265 FSL 4180	Oil	Inactive		494783	123720	
Jackman	414rov	15-059-01299	NA	1996	NA	FR	7 -18 S-21	SW-NW-SE-SE 800	4480 FSL 4070	Oil	Inactive		494182	124108	
Jackman	415rov	15-059-01300	NA	1996	NA	FR	7 -18 S-21	NW-SW-SE-SE 520	4760 FSL 4015	Oil	Inactive		493424	124304	
Jackman	117rov	15-059-01301	NA	1996	NA	FR	7 -18 S-21	NE-NW-NE-NE 500	4970 FSL 4550	Oil	Inactive		505990	122304	
Jackman	118rov	15-059-01302	NA	1996	NA	FR	7 -18 S-21	SE-NW-NE-NE 4400	385 FSL 4345	Oil	Inactive		505451	123044	
Jackman	122rov	15-059-01303	NA	1996	NA	FR	7 -18 S-21	SW-NW-NE-NE 4700	580 FSL 4135	Oil	Inactive		504904	123781	
Jackman	119rov	15-059-01304	NA	1996	NA	FR	7 -18 S-21	NE-SW-NE-NE 4700	840 FSL 4350	Oil	Inactive		504198	123036	
Jackman	123rov	15-059-01305	NA	1996	NA	FR	7 -18 S-21	NE-SW-NW-NE 4700	860 FSL 3925	Oil	Inactive		504141	124528	
Jackman	116rov	15-059-01306	NA	1996	NA	FR	7 -18 S-21	SE-NW-NE-NE 4700	645 FSL 4540	Oil	Inactive		504743	122356	
Jackman	121rov	15-059-01307	NA	1996	NA	FR	7 -18 S-21	SW-SW-NE-NE 4700	1050 FSL 4160	Oil	Inactive		503629	123711	
Jackman	120rov	15-059-01308	NA	1996	NA	FR	7 -18 S-21	NW-NW-SE-NE 3900	1350 FSL 4275	Oil	Inactive		502810	123308	
Jackman	115rov	15-059-01309	NA	1996	NA	FR	7 -18 S-21	SW-SE-NE-NE 4050	1310 FSL 4730	Oil	Inactive		502910	121727	

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Authorized Signature

Date 6/28/10

**KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
OPERATOR WELL INVENTORY
(FORM OWI-1)**

Form OWL-1
June 2009[illegible]

ALL FOOTAGES MUST BE CALCULATED FROM THE SECTION LINE

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Authorized Signature

Date _____

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JUL 08 2014
KCC MICHITA

BG-5 Inc. is not legally responsible for the care and control of the wells listed on the attachments hereto. The KOLAR electronic filing system will not allow these wells to be removed from BG-5 Inc.'s well inventory without completing a T-1 transfer. However, BG-5 Inc., is not contending that it has transferred these wells to another operator, but instead that BG-5 Inc., has never accepted responsibility for these wells. The KOLAR filing system has required BG-5 Inc., to certify its well inventory in order to renew its operator's license. However, through this statement BG-5 Inc., is providing notice that its certification of said well inventory does not apply to the wells described on the attachments hereto and that BG-5 Inc., is not responsible for the care and control of said wells.

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Wells Not Assumed
BG-S, Inc.
Proposed Well Inventory Report
6/24/2021

BLACK - KCC DATA AS OF 6/23/21
ORANGE - BG-S ADDED FROM ORIGINAL SENT TO KCC ON 6-28-10
BLUE - NEW AFTER 2010
GREEN - INFO NOT ON KCC DATA - BUT WE FOUND ON WEB SITE

Well Inventory According to the KCC

Our Lease Name	Well No.	API Number	Year Drilled	Year Assumed	Responsibility	Notes	Page #	WHAT REPORT	Depth	County	Sec	Twp	Rge	Dir	Q4	Q3	Q2	Q1	Feet N-S	N-S	Feet E-W	E-W	Well Type	Well Status	III Lease Cod	as Lease Cod	Latitude	Longitude	Datum
F. ROSEBERRY	FR1	PLUGGED					23																						
F. ROSEBERRY	FR2	PLUGGED					23																						
F. ROSEBERRY	FR3	PLUGGED					23																						
F. ROSEBERRY	FR5	PLUGGED					23																						
JACKMAN	107 ROW	15-059-01319-0000					13		700	Franklin	7	18	21	E	NW	SE	SE	NE	2240	N	4730	W	OIL	IN		101366			
JACKMAN	108 ROW	15-059-01320-0000					13		680	Franklin	7	18	21	E	NE	SW	SE	NE	2245	N	4430	W	OIL	IN		101366			
JACKMAN	109 ROW	15-059-01321-0000					13		680	Franklin	7	18	21	E	SW	SW	SE	NE	2465	N	4190	W	OIL	IN		101366			
JACKMAN	110 ROW	15-059-01314-0000					13		680	Franklin	7	18	21	E	SW	NW	SE	NE	1930	N	4175	W	OIL	IN		101366			
JACKMAN	111 ROW	15-059-01314-0000					13		680	Franklin	7	18	21	E	SE	NW	SE	NE	1935	N	4450	W	OIL	IN		101366			
JACKMAN	112 ROW	15-059-01312-0000					13		680	Franklin	7	18	21	E	NE	NW	SE	NE	1640	N	4465	W	OIL	IN		101366			
JACKMAN	113 ROW	15-059-01310-0000					13		680	Franklin	7	18	21	E	NE	NW	SE	NE	1510	N	4595	W	OIL	IN		101366			
JACKMAN	114 ROW	15-059-01315-0000					13		680	Franklin	7	18	21	E	SW	NE	SE	NE	1780	N	4725	W	OIL	IN		101366			
JACKMAN	115 ROW	15-059-01309-0000					12		680	Franklin	7	18	21	E	SW	SE	NE	NE	1310	N	4730	W	OIL	IN		101366			
JACKMAN	116 ROW	15-059-01306-0000					12		680	Franklin	7	18	21	E	SE	NW	NE	NE	645	N	4540	W	OIL	IN		101366			
JACKMAN	117 ROW	15-059-01301-0000					12		680	Franklin	7	18	21	E	NE	NW	NE	NE	197	N	4550	W	OIL	IN		101366			
JACKMAN	118 ROW	15-059-01302-0000					12		680	Franklin	7	18	21	E	SE	NW	NE	NE	385	N	4345	W	OIL	IN		101366			
JACKMAN	119 ROW	15-059-01304-0000					12		680	Franklin	7	18	21	E	NE	SW	SE	NE	940	N	4350	W	OIL	IN		101366			
JACKMAN	120 ROW	15-059-01308-0000					12		680	Franklin	7	18	21	E	NW	NW	SE	NE	1350	N	4275	W	OIL	IN		101366			
JACKMAN	121 ROW	15-059-01307-0000					12		680	Franklin	7	18	21	E	SW	SW	NE	NE	1050	N	4160	W	OIL	IN		101366			
JACKMAN	122 ROW	15-059-01303-0000					12		680	Franklin	7	18	21	E	SW	NW	NE	NE	580	N	4135	W	OIL	IN		101366			
JACKMAN	123 ROW	15-059-01305-0000					12		680	Franklin	7	18	21	E	NE	SE	NW	NE	860	N	3925	W	OIL	IN		101366			
JACKMAN	125 ROW	15-059-01311-0000					13		680	Franklin	7	18	21	E	NE	SE	NW	NE	1555	N	3930	W	OIL	IN		101366			
JACKMAN	126 ROW	15-059-01318-0000					13		680	Franklin	7	18	21	E	NE	SE	SW	NE	2200	N	3715	W	OIL	IN		101366			
JACKMAN	127 ROW	15-059-01316-0000					13		680	Franklin	7	18	21	E	SW	NE	SW	NE	1810	N	3600	W	OIL	IN		101366			
JACKMAN	128 ROW	15-059-01317-0000					13		680	Franklin	7	18	21	E	NW	SE	SW	NE	2075	N	3325	W	OIL	IN		101366			
JACKMAN	129 ROW	15-059-01322-0000					13		680	Franklin	7	18	21	E	SW	SE	SW	NE	2435	N	3355	W	OIL	IN		101366			
JACKMAN	128	15-059-21538-0000	1980				14		750	Franklin	7	18	21	E	SE	NE	NE	NW	655	N	2420	W	OIL	IN		101366			
JACKMAN	16A	15-059-21441-0000	1980				14		681	Franklin	7	18	21	E	SE	SE	NW	NE	1056	N	1452	E	OIL	IN		101366			
JACKMAN	21C	15-059-21545-0000	1980				14		670	Franklin	7	18	21	E	NE	NE	SW	SW	4210	N	1100	W	OIL	IN		101366			
JACKMAN	22B	15-059-21539-0000	1980				14		755	Franklin	7	18	21	E	NW	NW	SE	NW	3740	S	1540	W	OIL	IN		101366			
JACKMAN	231 ROW	15-059-01263-0000					10		660	Franklin	7	18	21	E	SE	SE	NE	SW	3875	N	2580	W	OIL	IN		101366			
JACKMAN	232 ROW	15-059-01252-0000					10		630	Franklin	7	18	21	E	NE	SE	SW	SE	3530	N	2455	W	OIL	IN		101366			
JACKMAN	233 ROW	15-059-01254-0000					10		630	Franklin	7	18	21	E	SW	SE	NE	SW	3700	N	2105	W	OIL	IN		101366			
JACKMAN	234 ROW	15-059-01255-0000					10		630	Franklin	7	18	21	E	SE	NW	NE	SW	3290	N	1945	W	OIL	IN		101366			
JACKMAN	236 ROW	15-059-01256-0000					10		630	Franklin	7	18	21	E	NW	NE	NW	NW	210	N	740	W	OIL	IN		101366			
JACKMAN	29C-313ROW	15-059-21447-0000	1980				10		525	Franklin	7	18	21	E	NE	SW	SW	SW	4640	N	625	W	OIL	IN		101366			
JACKMAN	314 ROW	15-059-01263-0000					10		660	Franklin	7	18	21	E	SW	SW	SE	SW	5100	N	1400	W	OIL	IN		101366			
JACKMAN	315 ROW	15-059-01262-0000					10		660	Franklin	7	18	21	E	NW	SW	SE	SW	4890	N	1560	W	OIL	IN		101366			
JACKMAN	316 ROW	15-059-01260-0000					10		660	Franklin	7	18	21	E	NE	SW	SE	SW	4740	N	1840	W	OIL	IN		101366			
JACKMAN	317 ROW	15-059-01261-0000					10		660	Franklin	7	18	21	E	SE	SW	SE	SW	5160	N	1910	W	OIL	IN		101366			
JACKMAN	318 ROW	15-059-01259-0000					10		660	Franklin	7	18	21	E	NW	SE	SE	SW	4640	N	2140	W	OIL	IN		101366			
JACKMAN	319 ROW	15-059-01258-0000					10		660	Franklin	7	18	21	E	SW	NE	SE	SW	4440	N	2300	W	OIL	IN		101366			
JACKMAN	320 ROW	15-059-01257-0000					10		660	Franklin	7	18	21	E	NE	NE	SE	SW	4275	N	2590	W	OIL	IN		101366			
JACKMAN	32A	15-059-21537-0000	1980				14		715	Franklin	7	18	21	E	SE	SW	SW	NE	2480	N	3300	W	OIL	IN		101366			
JACKMAN	33B	15-059-21541-0000	1980				14		725	Franklin	7	18	21	E	SE	SW	NW	NW	1980	N	1100	W	OIL	IN		101366			
JACKMAN	408 ROW	15-059-01264-0000					10		700	Franklin	7	18	21	E	NW	NE	NE	SE	2715	N	4660	W	OIL	IN		101366			
JACKMAN	409 ROW	15-059-01268-0000					10		700	Franklin	7	18	21	E	NW	NE	NE	SE	2925	N	4720	W	OIL	IN		101366			
JACKMAN	410 ROW	15-059-01289-0000					12		700	Franklin	7	18	21	E	NE	SW	NE	SE	3495	N	4575	W	OIL	IN		101366			
JACKMAN	411 ROW	15-059-01291-0000					12		680	Franklin	7	18	21	E	SE	SW	NE	SE	3780	N	4335	W	OIL	IN		101366			
JACKMAN	412 ROW	15-059-01297-0000					12		680	Franklin	7	18	21	E	NE	NW	SE	SE	4275	N	4425	W	OIL	IN		101366			
JACKMAN	413 ROW	15-059-01298-0000					12		680	Franklin	7	18	21	E	NW	NW	SE	SE	4265	N	4180	W	OIL	IN		101366			
JACKMAN	414 ROW	15-059-01299-0000					12		680	Franklin	7	18	21	E	SW	NE	SE	SE	4480	N	4070	W	OIL	IN		101366			
JACKMAN	415 ROW	15-059-01300-0000					12		680	Franklin	7	18	21	E	NW	SW	SE	SE	4760	N	4015	W	OIL	IN		101366			
JACKMAN	416 ROW	15-059-01296-0000					12		680	Franklin	7	18	21	E	NW	NW	SE	SE	4050	N	4075	W	OIL	IN		101366			
JACKMAN	417 ROW	15-059-01292-0000					12		680	Franklin	7	18	21	E	SE	SE	NW	SE	3800	N	3785	W	OIL	IN		101366			
JACKMAN	418 ROW	15-059-01295-0000					12		680	Franklin	7	18	21	E	NW	NE	SW	SE	4040	N	3450	W	OIL	IN		101366			
JACKMAN	419 ROW	15-059-01290-0000					12		680	Franklin	7	18	21	E	NW	SW	NE	SE	3595	N	4105	W	OIL	IN		101366			
JACKMAN	420 ROW	15-059-01271-0000					10		680	Franklin	7	18	21	E	SW	NW	NE	SE	3200	N	4110	W	OIL	IN		101366			
JACKMAN	421 ROW	15-059-01269-0000					10		680	Franklin	7	18	21	E	SE	NE	NW	SE	2995	N	3670	W	OIL	IN		101366			
JACKMAN	422 ROW	15-059-01266-0000					10		680	Franklin	7	18	21	E	NE	NE	NW	SE	2710	N	3715	W	OIL	IN		101366			
JACKMAN	423 ROW	15-059-01267-0000					10		680	Franklin	7	18	21	E	N														

WRIGHT	102 OW	15-059-01335-0000	32	700 Franklin	8	18	21 E	NW	NW	SW	SW	1110 S	5040 E	OIL	IN	100538
WRIGHT	103 OW	15-059-01336-0000	32	700 Franklin	8	18	21 E	NW	NE	SW	SW	1160 S	4410 E	OIL	IN	100538
WRIGHT	104 OW	15-059-01340-0000	32	700 Franklin	8	18	21 E	NE	NE	SW	SW	1015 S	4200 E	OIL	IN	100538
WRIGHT	105 OW	15-059-01341-0000	32	700 Franklin	8	18	21 E	SE	NE	SW	SW	790 S	4230 E	OIL	IN	100538
WRIGHT	106 OW	15-059-01342-0000	32	700 Franklin	8	18	21 E	SE	SE	NW	SW	1400 S	4200 E	OIL	IN	100538
WRIGHT	108 OW	15-059-01343-0000	32	700 Franklin	8	18	21 E	SE	NE	NW	SW	2250 S	4080 E	OIL	IN	100538
WRIGHT	109 OW	15-059-01344-0000	32	700 Franklin	8	18	21 E	SW	NE	NW	SW	2240 S	4430 E	OIL	IN	100538
WRIGHT	110 OW	15-059-01345-0000	32	700 Franklin	8	18	21 E	SE	NW	NW	SW	2050 S	4625 E	OIL	IN	100538
WRIGHT	111 OW	15-059-01337-0000	32	700 Franklin	8	18	21 E	SW	SE	NW	SW	1600 S	4560 E	OIL	IN	100538
WRIGHT	112 OW	15-059-01346-0000	32	700 Franklin	8	18	21 E	NE	SW	NW	SW	1860 S	4860 E	OIL	IN	100538
WRIGHT	113 OW	15-059-01338-0000	32	700 Franklin	8	18	21 E	NW	SW	NW	SW	1650 S	5120 E	OIL	IN	100538
WRIGHT	114 OW	15-059-01339-0000	32	700 Franklin	8	18	21 E	SW	NW	NW	SW	2110 S	5080 E	OIL	IN	100538
WRIGHT	115 OW	15-059-01347-0000	32	700 Franklin	8	18	21 E	NE	NW	NW	SW	2480 S	4860 E	OIL	IN	100538
WRIGHT	116 OW	15-059-01348-0000	32	700 Franklin	8	18	21 E	NW	NW	NW	SW	2460 S	5090 E	OIL	IN	100538
WRIGHT	117 OW	15-059-01349-0000	32	700 Franklin	8	18	21 E	SE	NW	NW	SW	2200 S	4950 E	OIL	IN	100538
WRIGHT	118 OW	15-059-01350-0000	32	700 Franklin	8	18	21 E	SW	NW	SW	SW	4400 N	5270 E	OIL	IN	100538

Total of 107 Wells

23 Sold or Plugged
2 Renamed

Legend:

BLACK - KCC DATA AS OF 6/23/21

ORANGE - BG-5 ADDED DATA FROM ORIGINAL SENT TO KCC ON 6-28-10

BLUE - NEW AFTER 2010

GREEN - INFO NOT ON KCC DATA - BUT WE FOUND ON WEB SITE

BG-5 Inc. is not legally responsible for the care and control of the wells listed on the attachments hereto. The KOLAR electronic filing system will not allow these wells to be removed from BG-5 Inc.'s well inventory without completing a T-1 transfer. However, BG-5 Inc., is not contending that it has transferred these wells to another operator, but instead that BG-5 Inc., has never accepted responsibility for these wells. The KOLAR filing system has required BG-5 Inc., to certify its well inventory in order to renew its operator's license. However, through this statement BG-5 Inc., is providing notice that its certification of said well inventory does not apply to the wells described on the attachments hereto and that BG-5 Inc., is not responsible for the care and control of said wells.

A handwritten signature in black ink, appearing to read "Scott G. Burkhead". The signature is written in a cursive, flowing style with a large, prominent "S" at the beginning.

Our Master List of Wells

BG-5, Inc.

Proposed Well Inventory Report

6/24/2021

BLACK - KCC DATA AS OF 6/23/21

ORANGE - BG-5 ADDED FROM ORIGIN

BLUE - NEW AFTER 2010

GREEN - INFO NOT ON KCC DATA - BL

KCC

Lease Name	Our Lease Name	Well No.	API Number	Year Drilled
BETZ	BETZ	1	15-059-21589-0000	
BETZ	BETZ	2	15-059-22034-0000	1981
BETZ	BETZ	3	15-059-22078-0000	1981
BETZ	BETZ	4	15-059-22079-0000	1981
	CHANAY	1	15-045-20329-0000	1982
	CHANAY	2	15-045-20331-0000	1982
	CHANAY	3	15-045-20335-0000	1982
	CHANAY	4	15-045-20336-0000	1982
	CHANAY	5	15-045-20653-0000	1984
COOPER A	COOPER A	1	15-059-21784-0000	1981
COOPER A	COOPER A	2	15-059-21782-0000	1981
COOPER A	COOPER A	3	15-059-21955-0000	1981
COOPER A	COOPER A	4	15-059-21956-0000	1981
COOPER A	COOPER A	5	15-059-22293-0000	1981
COOPER A	COOPER A	6	15-059-22294-0000	1981
COOPER A	COOPER A	7	15-059-22295-0000	1981
COOPER A	COOPER A	10	15-059-22298-0000	1981
COOPER A	COOPER A	11	15-059-22300-0000	1981
COOPER A	COOPER A	12	15-059-22301-0000	1981- 1982
COOPER A	COOPER A	13	15-059-22302-0000	1981
COOPER A	COOPER A	14	15-059-22303-0000	1981
CRAWFORD	CRAWFORD	102	15-059-25839-0000	2011
CRAWFORD	CRAWFORD	104	15-059-25891-0000	2012
CRAWFORD	CRAWFORD	200	15-059-26556-0000	2014
DAVIDSON	DAVIDSON	1	15-059-24304-0000	1988
DAVIDSON	DAVIDSON	2	15-059-21887-0000	1981
DAVIDSON	DAVIDSON	2	15-059-24305-0000	1988
DAVIDSON	DAVIDSON	3	15-059-21888-0001	1981
DAVIDSON	DAVIDSON	4	15-059-21889-0000	1981
DAVIDSON	DAVIDSON	5	15-059-21890-0000	1981
DAVIDSON	DAVIDSON	6	15-059-25096-0000	2005
DAVIDSON	DAVIDSON	E-4	15-059-24410-0000	1989
DAVIDSON	DAVIDSON	E-5	15-059-24411-0000	1989
DAVIDSON,KEITH	DAVIDSON,KEITH	3	15-059-24368-0000	1988
	F. ROSEBERRY	FR1	PLUGGED	
	F. ROSEBERRY	FR2	PLUGGED	
	F. ROSEBERRY	FR3	PLUGGED	

	F. ROSEBERRY	FR5	PLUGGED	
FERGUSON	FERGUSON	7	15-059-25807-0000	2011
FERGUSON	FERGUSON	8	15-059-25808-0000	2011
FERGUSON	FERGUSON	9	15-059-25795-0000	2011
FERGUSON	FERGUSON	10	15-059-25796-0000	2011
FERGUSON	FERGUSON	11	15-059-26223-0000	2012
FERGUSON	FERGUSON	12	15-059-26227-0000	2012
FERGUSON	FERGUSON	14	15-059-26225-0000	2012
FERGUSON	FERGUSON	21	15-059-26228-0000	2012
CATHRYN FERGUSON	FERGUSON CATHRYN	1	15-059-23917-0000	1985
CATHRYN FERGUSON	FERGUSON CATHRYN	2	15-059-23940-0000	1985
CATHRYN FERGUSON	FERGUSON CATHRYN	3	15-059-23941-0000	1985
CATHRYN FERGUSON	FERGUSON CATHRYN	4	15-059-23982-0000	1985
CATHRYN FERGUSON	FERGUSON CATHRYN	5	15-059-23983-0000	1985
CATHRYN FERGUSON	FERGUSON CATHRYN	6	15-059-24147-0000	1986
H FLORA	FLORA	6	15-059-22039-0000	1981
FLORA H	FLORA	8	15-059-22041-0000	1981
FLORA	FLORA	9	15-059-22094-0002	1981
FLORA H	FLORA	10	15-059-22095-0000	1981
FLORA	FLORA	12	15-059-22097-0000	1981
FLORA	FLORA	14	15-059-22073-0003	1981
H FLORA	FLORA	15	15-059-22055-0000	1984
FLORA	FLORA	16	15-059-22056-0002	1981
H FLORA	FLORA	18	15-059-22058-0000	1981
FLORA	FLORA	19	15-059-22159-0000	1981
FLORA	FLORA	21	15-059-22456-0002	1982
FLORA	FLORA	22	15-059-22457-0002	1982
FLORA (LINDA SNOW	FLORA	23	15-059-24886-0000	2000 - 2001
FLORA (LINDA SNOW	FLORA	24	15-059-24887-0000	2000 - 2001
FLORA (LINDA SNOW	FLORA	25	15-059-24895-0000	2000
FLORA	FLORA	26	15-059-24974-0000	2003
FLORA	FLORA	F 28	15-059-25042-0000	2004
FLORA	FLORA	F 29	15-059-25095-0000	2005
FLORA	FLORA	F 33	15-059-25043-0000	2004
FLORA	FLORA	F 42	15-059-25469-0000	2009
FLORA	FLORA	F 45	15-059-25470-0000	2009
FLORA	FLORA	F 48	15-059-25471-0000	2009
FLORA	FLORA	F 49	15-059-25472-0000	2009
FLORA	FLORA	F-31	15-059-25233-0000	2007
FLORA	FLORA	F27	15-059-25348-0000	2008
FLORA	FLORA	F30	15-059-25186-0000	2006
FLORA	FLORA	F34	15-059-25349-0000	2008
FLORA	FLORA	F35	15-059-25350-0000	2008

FLORA	FLORA	F40	15-059-25372-0000	2008
FLORA	FLORA	F43	15-059-25479-0000	2009
FLORA	FLORA	F44	15-059-25380-0000	2008
FLORA	FLORA	F46	15-059-25378-0000	2008
FLORA	FLORA	F50	15-059-25481-0000	2010 - 2009
FLORA	FLORA	FR 1	15-059-25480-0001	2009
	HADL-SOLD	2	15-045-20560-0000	1984
	HADL-SOLD	3	15-045-20561-0000	1984
	HADL-SOLD	4	15-045-20706-0000	1984
	HADL-SOLD	5	15-045-20709-0000	1984
	HADL-SOLD	6	15-045-21009-0000	1987
	HADL-SOLD	7	15-045-21350-0000	2007
	HADL-SOLD	9	15-045-21340-0000	2007
	HADL-SOLD	10	15-045-21341-0000	2007
	HADL-SOLD	11	15-045-21351-0000	2007
	HADL-SOLD	12	15-045-21354-0000	2007
JACKMAN	JACKMAN	103 JK	15-059-01286-0000	
JACKMAN	JACKMAN	106 JK	15-059-01285-0000	
JACKMAN	JACKMAN	107 ROW	15-059-01319-0000	
JACKMAN	JACKMAN	108 ROW	15-059-01320-0000	
JACKMAN	JACKMAN	109 ROW	15-059-01321-0000	
JACKMAN	JACKMAN	10D	15-059-21633-0000	1980
JACKMAN	JACKMAN	110 ROW	15-059-01314-0000	
JACKMAN	JACKMAN	111 ROW	15-059-01313-0000	
JACKMAN	JACKMAN	112 ROW	15-059-01312-0000	
JACKMAN	JACKMAN	113 ROW	15-059-01310-0000	
JACKMAN	JACKMAN	114 ROW	15-059-01315-0000	
JACKMAN	JACKMAN	115 ROW	15-059-01309-0000	
JACKMAN	JACKMAN	116 ROW	15-059-01306-0000	
JACKMAN	JACKMAN	117 ROW	15-059-01301-0000	
JACKMAN	JACKMAN	118 ROW	15-059-01302-0000	
JACKMAN	JACKMAN	119 ROW	15-059-01304-0000	
JACKMAN	JACKMAN	120 ROW	15-059-01308-0000	
JACKMAN	JACKMAN	121 ROW	15-059-01307-0000	
JACKMAN	JACKMAN	122 ROW	15-059-01303-0000	
JACKMAN	JACKMAN	123 ROW	15-059-01305-0000	
JACKMAN	JACKMAN	125 ROW	15-059-01311-0000	
JACKMAN	JACKMAN	126 ROW	15-059-01318-0000	
JACKMAN	JACKMAN	127 ROW	15-059-01316-0000	
JACKMAN	JACKMAN	128 ROW	15-059-01317-0000	
JACKMAN	JACKMAN	129 ROW	15-059-01322-0000	
JACKMAN	JACKMAN	12B	15-059-21538-0000	1980
JACKMAN	JACKMAN	12D	15-059-21634-0000	1980

JACKMAN	JACKMAN	16A	15-059-21441-0000	1980
JACKMAN	JACKMAN	201 JK	15-059-01282-0000	
JACKMAN	JACKMAN	202 JK	15-059-01283-0000	
JACKMAN	JACKMAN	203 JK	15-059-01284-0000	
JACKMAN	JACKMAN	204 JK	15-059-01287-0000	
JACKMAN	JACKMAN	205 JK	15-059-01288-0000	
JACKMAN	JACKMAN	21C	15-059-21545-0000	1980
JACKMAN	JACKMAN	22-D	15-059-21566-0000	1980
JACKMAN	JACKMAN	22B	15-059-21539-0000	1980
JACKMAN	JACKMAN	231 ROW	15-059-01253-0000	
JACKMAN	JACKMAN	232 ROW	15-059-01252-0000	
JACKMAN	JACKMAN	233 ROW	15-059-01254-0000	
JACKMAN	JACKMAN	234 ROW	15-059-01255-0000	
JACKMAN	JACKMAN	236 ROW	15-059-01256-0000	
JACKMAN	JACKMAN	24C	15-059-21636-0000	1980
JACKMAN	JACKMAN	28-D	15-059-01274-0000	
JACKMAN	JACKMAN	29C-313ROW	15-059-21447-0000	1980
JACKMAN	JACKMAN	301 JK	15-059-01272-0000	
JACKMAN	JACKMAN	304 JK	15-059-01273-0000	
JACKMAN	JACKMAN	308 JK	15-059-01275-0000	
JACKMAN	JACKMAN	309 JK	15-059-01276-0000	
JACKMAN	JACKMAN	314 ROW	15-059-01263-0000	
JACKMAN	JACKMAN	315 ROW	15-059-01262-0000	
JACKMAN	JACKMAN	316 ROW	15-059-01260-0000	
JACKMAN	JACKMAN	317 ROW	15-059-01261-0000	
JACKMAN	JACKMAN	318 ROW	15-059-01259-0000	
JACKMAN	JACKMAN	319 ROW	15-059-01258-0000	
JACKMAN	JACKMAN	320 ROW	15-059-01257-0000	
JACKMAN	JACKMAN	32A	15-059-21537-0000	1980
JACKMAN	JACKMAN	32D	15-059-21638-0000	1980
JACKMAN	JACKMAN	33-C	15-059-21473-0000	1980
JACKMAN	JACKMAN	33B	15-059-21541-0000	1980
JACKMAN	JACKMAN	34-A	15-059-21564-0000	1980
JACKMAN	JACKMAN	34C	15-059-20136-0000	1971
JACKMAN	JACKMAN	36C	15-059-21637-0000	
JACKMAN	JACKMAN	403 JK	15-059-01277-0000	
JACKMAN	JACKMAN	404 JK	15-059-01278-0000	
JACKMAN	JACKMAN	405 JK	15-059-01279-0000	
JACKMAN	JACKMAN	406 JK	15-059-01280-0000	
JACKMAN	JACKMAN	407 JK	15-059-01281-0000	
JACKMAN	JACKMAN	408 ROW	15-059-01264-0000	
JACKMAN	JACKMAN	409 ROW	15-059-01268-0000	
JACKMAN	JACKMAN	410 ROW	15-059-01289-0000	

JACKMAN	JACKMAN	411 ROW	15-059-01291-0000	
JACKMAN	JACKMAN	412 ROW	15-059-01297-0000	
JACKMAN	JACKMAN	413 ROW	15-059-01298-0000	
JACKMAN	JACKMAN	414 ROW	15-059-01299-0000	
JACKMAN	JACKMAN	415 ROW	15-059-01300-0000	
JACKMAN	JACKMAN	416 ROW	15-059-01296-0000	
JACKMAN	JACKMAN	417 ROW	15-059-01292-0000	
JACKMAN	JACKMAN	418 ROW	15-059-01295-0000	
JACKMAN	JACKMAN	419 ROW	15-059-01290-0000	
JACKMAN	JACKMAN	420 ROW	15-059-01271-0000	
JACKMAN	JACKMAN	421 ROW	15-059-01269-0000	
JACKMAN	JACKMAN	422 ROW	15-059-01266-0000	
JACKMAN	JACKMAN	423 ROW	15-059-01267-0000	
JACKMAN	JACKMAN	424 ROW	15-059-01265-0000	
JACKMAN	JACKMAN	425 ROW	15-059-01270-0000	
JACKMAN	JACKMAN	426 ROW	15-059-01293-0000	
JACKMAN	JACKMAN	427 ROW	15-059-01294-0000	
JACKMAN	JACKMAN	9C	15-059-21543-0000	1980
JACKMAN	JACKMAN	A10A	15-059-21444-0000	1980
JACKMAN	JACKMAN	A9A	15-059-21440-0000	1980
JACKMAN	JACKMAN	B-2	15-059-20488-0000	
JACKMAN	JACKMAN	B-3	15-059-20489-0000	
JACKMAN	JACKMAN	B-5	15-059-20491-0000	
JACKMAN	JACKMAN	D15A- 15A	15-059-21445-0000	1980
JACKMAN	JACKMAN	D21A- 21A	15-059-21442-0000	1980
JACKMAN	JACKMAN	D2A	15-059-21443-0000	1980
JACKMAN	JACKMAN	D3A	15-059-21439-0000	1980
JACKMAN	JACKMAN	TB 3	15-059-24985-0000	2004
JACKMAN	JACKMAN	TB 6	15-059-24988-0000	2004
JACKMAN	JACKMAN	TB1	15-059-24972-0000	2003
JACKMAN	JACKMAN	TB2	15-059-24973-0000	2003
JACKMAN	JACKMAN	TB4	15-059-24986-0000	2004
JACKMAN	JACKMAN	TB5	15-059-24987-0000	2004
	JACKMAN	303 JK		
	JACKMAN	305 JK		
	JACKMAN	36B	15-059-21542-0000	1980
JACKMAN (BURKDOL	JACKMAN (BURKDOLL)	1 WDW	15-059-01181-0000	1995
J E BURKDOLL	JE BURKDOLL	1	15-059-22741-0000	1983
BURKDOLL J E	JE BURKDOLL	2	15-059-22991-0001	1982
J E BURKDOLL	JE BURKDOLL	4	15-059-22992-0000	1983
J E BURKDOLL	JE BURKDOLL	5	15-059-23105-0001	1983
BURKDOLL J E	JE BURKDOLL	6	15-059-23106-0002	1982
BURKDOLL J E	JE BURKDOLL	7	15-059-23104-0002	1983

BURKDOLL J E	JE BURKDOLL	8	15-059-23496-0002	1984
J E BURKDOLL	JE BURKDOLL	9	15-059-23497-0000	1984
BURKDOLL J E	JE BURKDOLL	10	15-059-23498-0002	1984
J E BURKDOLL	JE BURKDOLL	12	15-059-23642-0000	1984
	JE BURKDOLL	13	15-059-23713-0000	1984
J E BURKDOLL	JE BURKDOLL	14	15-059-25025-0000	2004
JE	JE BURKDOLL	19	15-059-25687-0000	2011
J E BURKDOLL	JE BURKDOLL	20	15-059-25238-0000	2007
JE	JE BURKDOLL	21	15-059-25686-0000	2011
JE BURKDOLL	JE BURKDOLL	25	15-059-25264-0000	2007
J E BURKDOLL	JE BURKDOLL	3 A	15-059-23077-0000	1982
JE BURKDOLL	JE BURKDOLL	JE 15	15-059-25354-0000	2008
JE BURKDOLL	JE BURKDOLL	JE 16	15-059-25473-0000	2010 - 2009
JE BURKDOLL	JE BURKDOLL	JE 17	15-059-25474-0000	2010 - 2009
LUCKAN	LUCKAN	1	15-059-21691-0000	1980
LUCKAN	LUCKAN	2	15-059-21744-0000	1981
LUCKAN	LUCKAN	3	15-059-22207-0000	1981
LUCKAN	LUCKAN	4	15-059-24989-0000	2004
LUCKAN	LUCKAN	6	15-059-25019-0000	2004
LUCKAN	LUCKAN	8	15-059-25022-0000	2004
LUCKAN	LUCKAN	9	15-059-25369-0000	2008
LUCKAN	LUCKAN	10	15-059-25172-0000	2006
LUCKAN	LUCKAN	11	15-059-25370-0000	2008
LUCKAN	LUCKAN	12	15-059-25173-0000	2006
LUCKAN	LUCKAN	13	15-059-26249-0000	2012
LUCKAN	LUCKAN	14	15-059-26250-0000	2012
LUCKAN	LUCKAN	15	15-059-26251-0000	2012
LUCKAN	LUCKAN	16	15-059-26252-0000	2012
LUCKAN	LUCKAN	17	15-059-26253-0000	2012
LUCKAN	LUCKAN	18	15-059-26254-0000	2012
LUCKAN	LUCKAN	19	15-059-26255-0000	2012
	MADL	1-85	15-045-20920-0000	1985
	RAUCH	1	15-059-20492-0000	1978
RAUCH	RAUCH	2	15-059-20492-0002	2005
RAUCH	RAUCH	3	15-059-22070-0000	1981 - 1982
RAUCH	RAUCH	4	15-059-22071-0000	1981 - 1982
RAUCH	RAUCH	5	15-059-22186-0000	1982
RAUCH	RAUCH	6	15-059-25744-0000	2011
RAUCH	RAUCH	10	15-059-25102-0000	2005
RAUCH	RAUCH	11	15-059-25237-0000	2007
RAUCH	RAUCH	12	15-059-25183-0000	2006
RAUCH	RAUCH	13	15-059-25184-0000	2006
RAUCH	RAUCH	16	15-059-25185-0000	2006

RAUCH	RAUCH	17	15-059-25263-0000	2007
	RAUCH	0W8	OLD WELL/Plugged	
	RUSSELL LEACH	2	SOLD	
	RUSSELL LEACH	3	SOLD	
	RUSSELL LEACH	4	SOLD	
	RUSSELL LEACH	5	SOLD	
	RUSSELL LEACH	6	SOLD	
	RUSSELL LEACH	7	SOLD	
	RUSSELL LEACH	8	SOLD	
	RUSSELL LEACH	9	SOLD	
	RUSSELL LEACH	10	SOLD	
	RUSSELL LEACH	11	SOLD	
	RUSSELL LEACH	14	SOLD	
	RUSSELL LEACH	15	SOLD	
	RUSSELL LEACH	16	SOLD	
	RUSSELL LEACH	17	SOLD	
EDWARD SEYLER	SEYLER	1	15-059-23774-0000	1984
EDWARD SEYLER	SEYLER	1	15-059-23892-0000	1986
EDWARD SEYLER	SEYLER	2	15-059-23909-0000	1985
EDWARD SEYLER	SEYLER	3	15-059-24344-0000	1988
SEYLER	SEYLER	4	15-059-25791-0000	2011
SEYLER	SEYLER	5	15-059-25792-0000	2011
SEYLER	SEYLER	6	15-059-25793-0000	2011
SEYLER	SEYLER	7	15-059-26575-0000	2014
SEYLER	SEYLER	8	15-059-26576-0000	2014
SEYLER	SEYLER	9	15-059-26582-0000	2014
SEYLER	SEYLER	10A	15-059-26586-0000	2014
SPENCER	SPENCER	1	15-059-21584-0000	1980
SPENCER	SPENCER	2	15-059-21786-0000	1981
SPENCER A	SPENCER	3	15-059-21819-0000	1981
SPENCER A	SPENCER	4	15-059-21820-0000	1981
SPENCER A	SPENCER	5	15-059-21821-0000	1981
SPENCER A	SPENCER	6	15-059-22215-0000	1981
SPENCER A	SPENCER	7	15-059-22216-0000	1981
SPENCER A	SPENCER	8	15-059-22217-0000	1981
SPENCER A	SPENCER	9	15-059-22218-0000	1981
SPENCER A	SPENCER	10	15-059-22219-0000	1981
SPENCER A	SPENCER	11	15-059-22274-0000	1981
SPENCER A	SPENCER	12	15-059-22275-0000	1981
SPENCER A	SPENCER	13	15-059-22276-0000	1981
SPENCER A	SPENCER	14	15-059-22277-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	12	15-059-20264-0003	1984
TRENT BURKDOLL	TRENT BURKDOLL	13	15-059-20302-0002	1976

TRENT BURKDOLL	TRENT BURKDOLL	14	15-059-20713-0000	1979
TRENT BURKDOLL	TRENT BURKDOLL	15	15-059-20714-0000	1979
TRENT BURKDOLL	TRENT BURKDOLL	16	15-059-21916-0001	1981
TRENT BURKDOLL	TRENT BURKDOLL	17	15-059-21917-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	18	15-059-21918-0001	1981
TRENT BURKDOLL	TRENT BURKDOLL	19	15-059-21959-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	20	15-059-21960-0001	1981
TRENT BURKDOLL	TRENT BURKDOLL	21	15-059-21961-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	22	15-059-22074-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	23	15-059-22075-0001	1981
TRENT BURKDOLL	TRENT BURKDOLL	24	15-059-22076-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	25	15-059-22101-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	26	15-059-22102-0003	1981
TRENT BURKDOLL	TRENT BURKDOLL	27	15-059-22103-0000	1981
BURKDOLL T	TRENT BURKDOLL	29	15-059-22453-0002	1992
TRENT BURKDOLL	TRENT BURKDOLL	30	15-059-22105-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	31	15-059-22106-0002	1981
TRENT BURKDOLL	TRENT BURKDOLL	32	15-059-22107-0000	1981
BURKDOLL T	TRENT BURKDOLL	33	15-059-22108-0002	1981
TRENT BURKDOLL	TRENT BURKDOLL	34	15-059-22134-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	35	15-059-22135-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	36	15-059-22136-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	37	15-059-22137-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	38	15-059-22138-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	39	15-059-22184-0000	1981
TRENT BURKDOLL	TRENT BURKDOLL	40	15-059-22185-0001	1981
TRENT BURKDOLL	TRENT BURKDOLL	41	15-059-22454-0001	1982
TRENT BURKDOLL	TRENT BURKDOLL	42	15-059-22455-0001	1982
TRENT BURKDOLL	TRENT BURKDOLL	43	15-059-22711-0000	1982
TRENT BURKDOLL	TRENT BURKDOLL	44	15-059-23142-0000	1983
TRENT BURKDOLL	TRENT BURKDOLL	45	15-059-23143-0002	2011 -1983
TRENT BURKDOLL	TRENT BURKDOLL	46	15-059-23176-0001	1983
TRENT BURKDOLL	TRENT BURKDOLL	47	15-059-23178-0000	1983
TRENT BURKDOLL	TRENT BURKDOLL	48	15-059-23179-0001	1983
TRENT BURKDOLL	TRENT BURKDOLL	50	15-059-24888-0000	2000
TRENT BURKDOLL	TRENT BURKDOLL	51	15-059-24893-0000	2000
TRENT BURKDOLL	TRENT BURKDOLL	52	15-059-24894-0000	2000
TRENT BURKDOLL	TRENT BURKDOLL	53	15-059-25023-0000	2004
TRENT BURKDOLL	TRENT BURKDOLL	54	15-059-25024-0000	2004
TRENT BURKDOLL	TRENT BURKDOLL	57	15-059-25029-0000	2004
TRENT BURKDOLL	TRENT BURKDOLL	58	15-059-25342-0000	2008
TRENT BURKDOLL	TRENT BURKDOLL	64	15-059-25036-0000	2004
TRENT BURKDOLL	TRENT BURKDOLL	81	15-059-25187-0000	2006

TRENT BURKDOLL	TRENT BURKDOLL	90	15-059-25343-0000	2008
TRENT BURKDOLL	TRENT BURKDOLL	91	15-059-25344-0000	2008
TRENT BURKDOLL	TRENT BURKDOLL	92	15-059-25345-0000	2008
TRENT BURKDOLL	TRENT BURKDOLL	93	15-059-25475-0000	2010-2009
TRENT BURKDOLL	TRENT BURKDOLL	94	15-059-25346-0000	2008
TRENT BURKDOLL	TRENT BURKDOLL	101	15-059-25478-0000	2009
TRENT BURKDOLL	TRENT BURKDOLL	1A	15-059-23345-0002	1983
TRENT BURKDOLL	TRENT BURKDOLL	28 (4)-28	15-059-22104-0002	1981
TRENT BURKDOLL	TRENT BURKDOLL	49B	15-059-25106-0000	2005
TRENT BURKDOLL	TRENT BURKDOLL	JET 1	15-059-25448-0000	2009
TRENT BURKDOLL	TRENT BURKDOLL	T 69 -69	15-059-25045-0000	2004- 2005
TRENT BURKDOLL	TRENT BURKDOLL	T102	15-059-25727-0000	2011
TRENT BURKDOLL	TRENT BURKDOLL	T103	15-059-25695-0000	2011
TRENT BURKDOLL	TRENT BURKDOLL	T61 -61	15-059-25103-0000	2005
TRENT BURKDOLL	TRENT BURKDOLL	T63-63	15-059-25104-0000	2005
TRENT BURKDOLL	TRENT BURKDOLL	T65	15-059-25692-0000	2011
	TRENT BURKDOLL	59/EID	15-059-25031-0000	2004
TRENT BURKDOLL	TRENT BURKDOLL	59T	15-059-25105-0000	2005
	TRENT BURKDOLL	60/EID	15-059-25032-0000	2004
TRENT BURKDOLL	TRENT BURKDOLL	60T	15-059-25091-0000	2005
	TRENT BURKDOLL	62/EID	15-059-25034-0000	2004
TRENT BURKDOLL	TRENT BURKDOLL	62T	15-059-25092-0000	2005
	TRENT BURKDOLL	68/EID	15-059-25040-0000	2004
TRENT BURKDOLL	TRENT BURKDOLL	68T	15-059-25090-0000	2005
WILLIAMS	WILLIAMS	1	15-059-22077-0000	1981
	WINFIELD SCOTT/MARK LE	1	SOLD	
	WINFIELD SCOTT/MARK LE	2	SOLD	
	WINFIELD SCOTT/MARK LE	3	SOLD	
	WINFIELD SCOTT/MARK LE	4	SOLD	
	WINFIELD SCOTT/MARK LE	7	SOLD	
WRIGHT	WRIGHT	12	15-059-20615-0000	1978
WRIGHT	WRIGHT	13	15-059-20949-0000	1980
WRIGHT	WRIGHT	15	15-059-21502-0000	1980
WRIGHT	WRIGHT	16	15-059-21715-0000	1981
WRIGHT	WRIGHT	40	15-059-25020-0000	2004-2005
WRIGHT	WRIGHT	41	15-059-25026-0000	2004-2005
WRIGHT	WRIGHT	100 OW	15-059-01332-0000	
WRIGHT	WRIGHT	101 OW	15-059-01333-0000	
WRIGHT	WRIGHT	102 OW	15-059-01335-0000	
WRIGHT	WRIGHT	103 OW	15-059-01336-0000	
WRIGHT	WRIGHT	104 OW	15-059-01340-0000	
WRIGHT	WRIGHT	105 OW	15-059-01341-0000	
WRIGHT	WRIGHT	106 OW	15-059-01342-0000	

WRIGHT	WRIGHT	107 OW	15-059-01334-0000
WRIGHT	WRIGHT	108 OW	15-059-01343-0000
WRIGHT	WRIGHT	109 OW	15-059-01344-0000
WRIGHT	WRIGHT	110 OW	15-059-01345-0000
WRIGHT	WRIGHT	111 OW	15-059-01337-0000
WRIGHT	WRIGHT	112 OW	15-059-01346-0000
WRIGHT	WRIGHT	113 OW	15-059-01338-0000
WRIGHT	WRIGHT	114 OW	15-059-01339-0000
WRIGHT	WRIGHT	115 OW	15-059-01347-0000
WRIGHT	WRIGHT	116 OW	15-059-01348-0000
WRIGHT	WRIGHT	117 OW	15-059-01349-0000
WRIGHT	WRIGHT	118 OW	15-059-01350-0000

393 Wells Above

JAL SENT TO KCC ON 6-28-10

JT WE FOUND ON WEB SITE

Year Assumed		Scott 2010				
Responsibility	Note	Page #	Depth	County	Sec	Twp
2006		1	700	Franklin	8	18
2006		1	700	Franklin	8	18
2006		1	700	Franklin	8	18
2006		1	700	Franklin	8	18
1994		4	880	DOUGLAS	24	14
1994		4	880	DOUGLAS	24	14
1994		4	880	DOUGLAS	24	14
1994		4	880	DOUGLAS	24	14
1994		4	1250	DOUGLAS	24	14
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
1994		2	750	Franklin	34	18
2011			731	Franklin	1	16
2012			732	Franklin	1	16
2014			700	Franklin	1	16
2013	JODY GAS		721	Franklin	12	18
1994		5	750	Franklin	12	18
2013	JODY GAS		1000	Franklin	12	18
1994		5	854	Franklin	12	18
1994		5	825	Franklin	12	18
1994		5	743	Franklin	12	18
2005		5	800	Franklin	12	18
2013	JODY GAS		764	Franklin	12	18
2013	JODY GAS		765	Franklin	12	18
2013	JODY GAS		761	Franklin	12	18
		23				
		23				
		23				

2011		798 Franklin	1	16
2011		798 Franklin	1	16
2011		798 Franklin	1	16
2011		798 Franklin	1	16
2012		763 Franklin	1	16
2012		763 Franklin	1	16
2012		903 Franklin	1	16
2012		823 Franklin	1	16
1994	3	800 Franklin	1	16
1994	3	800 Franklin	1	16
1994	3	800 Franklin	1	16
1994	3	800 Franklin	1	16
1994	3	800 Franklin	1	16
1994	3	1100 Franklin	1	16
1994	6	750 Franklin	13	18
1994	6	750 Franklin	13	18
1994	6	750 Franklin	13	18
1994	6	750 Franklin	13	18
1994	6	750 Franklin	13	18
1994	6	761 Franklin	13	18
1994	6	753 Franklin	13	18
1994	6	762 Franklin	13	18
1994	6	750 Franklin	13	18
1994	6	750 Franklin	13	18
1994	6	780 Franklin	13	18
1994	6	780 Franklin	13	18
2001	8	764 Franklin	13	18
2001	8	772 Franklin	13	18
2000	8	752 Franklin	13	18
2003	6	950 Franklin	13	18
2004	6	820 Franklin	13	18
2005	6	790 Franklin	13	18
2004	6	822 Franklin	13	18
2009	7	762 Franklin	13	18
2009	7	780 Franklin	13	18
2009	7	779 Franklin	13	18
2009	7	762 Franklin	13	18
2007	6	750 Franklin	13	18
2008	6	775 Franklin	13	18
2006	6	800 Franklin	13	18
2008	7	800 Franklin	13	18
2008	7	791 Franklin	13	18

2008	7	782 Franklin	13	18
2009	7	780 Franklin	13	18
2008	7	792 Franklin	13	18
2008	7	790 Franklin	13	18
2009	7	798 Franklin	13	18
2009	6	780 Franklin	13	18
1994	9	800 DOUGLAS	36	13
1994	9	751 DOUGLAS	36	13
1994	9	820 DOUGLAS	36	13
1994	9	783 DOUGLAS	36	13
1994	9	818 DOUGLAS	36	13
2007	9	900 DOUGLAS	36	13
2007	9	900 DOUGLAS	36	13
2007	9	900 DOUGLAS	36	13
2007	9	900 DOUGLAS	36	13
2007	9	900 DOUGLAS	36	13
2007	11	700 Franklin	7	18
2007	11	700 Franklin	7	18
	13	700 Franklin	7	18
	13	680 Franklin	7	18
	13	680 Franklin	7	18
1996	15	680 Franklin	7	18
	13	680 Franklin	7	18
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	13	680 Franklin	7	18
	14	750 Franklin	7	18
1996	15	680 Franklin	7	18

	14	681 Franklin	7	18
2007	11	630 Franklin	7	18
2007	11	630 Franklin	7	18
2007	11	630 Franklin	7	18
1995	11	630 Franklin	7	18
1995	11	630 Franklin	7	18
	14	670 Franklin	7	18
1996	15	700 Franklin	7	18
	14	755 Franklin	7	18
	10	630 Franklin	7	18
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	10	630 Franklin	7	18
1996	15	660 Franklin	7	18
2007	11	700 Franklin	7	18
	10	525 Franklin	7	18
2007	11	660 Franklin	7	18
2007	11	660 Franklin	7	18
2007	11	660 Franklin	7	18
2007	11	660 Franklin	7	18
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	10	660 Franklin	7	18
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	10	660 Franklin	7	18
	10	660 Franklin	7	18
	14	715 Franklin	7	18
1996	15	630 Franklin	7	18
1996	15	730 Franklin	7	18
	14	725 Franklin	7	18
1996	15	700 Franklin	7	18
1996	15	627 Franklin	7	18
2007	11	700 Franklin	7	18
2007	11	700 Franklin	7	18
2007	11	700 Franklin	7	18
2007	11	700 Franklin	7	18
2007	11	700 Franklin	7	18
2007	11	700 Franklin	7	18
	10	700 Franklin	7	18
	10	700 Franklin	7	18
	12	700 Franklin	7	18

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		12	680 Franklin	7	18
		12	680 Franklin	7	18
		14	730 Franklin	7	18
1996		15	686 Franklin	7	18
1996		15	673 Franklin	7	18
	KCC RENAME		700 Franklin	7	18
	KCC RENAME		700 Franklin	7	18
1996		15	700 Franklin	7	18
1996		15	740 Franklin	7	18
1996		15	740 Franklin	7	18
1996		15	740 Franklin	7	18
		14	669 Franklin	7	18
2004		16	722 Franklin	7	18
2004		16	715 Franklin	7	18
2003		16	762 Franklin	7	18
2003		16	982 Franklin	7	18
2004		16	722 Franklin	7	18
2004		16	722 Franklin	7	18
1996	KCC RENAME	11	Franklin	7	18
2007	KCC RENAME	11	Franklin	7	18
		14	Franklin	7	18
1995		16	1722 Franklin	7	17
1994		17	810 Franklin	13	18
1994		17	810 Franklin	13	18
1994		17	775 Franklin	13	18
1994		17	775 Franklin	13	18
1994		17	760 Franklin	13	18
1994		17	760 Franklin	13	18

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1994	17	700 Franklin	13	18
1994	17	800 Franklin	13	18
1994	17	750 Franklin	13	18
1994	17	Franklin	13	18
2004	17	788 Franklin	13	18
2011		782 Franklin	13	18
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2011		782 Franklin	13	18
2007	17	800 Franklin	13	18
1994	17	760 Franklin	13	18
2008	17	802 Franklin	13	18
2009	17	798 Franklin	13	18
2009	17	798 Franklin	13	18
1994	19	697 Franklin	35	15
1994	19	694 Franklin	35	15
1994	19	725 Franklin	35	15
2004	19	724 Franklin	35	15
2004	19	1160 Franklin	35	15
2004	19	762 Franklin	35	15
2008	19	765 Franklin	35	15
2006	19	760 Franklin	35	15
2008	19	763 Franklin	35	15
2006	19	764 Franklin	35	15
2012		900 Franklin	35	15
2012		780 Franklin	35	15
2012		800 Franklin	35	15
2012		900 Franklin	35	15
2012		780 Franklin	35	15
2012		800 Franklin	35	15
2012		780 Franklin	35	15
1994	20	900 DOUGLAS	19	14
	22	Franklin		
2005	21	769 Franklin	12	18
1994	21	750 Franklin	12	18
1994	21	750 Franklin	12	18
	22	750 Franklin	12	18
2011		902 Franklin	12	18
2005	21	800 Franklin	12	18
2007	21	800 Franklin	12	18
2006	21	800 Franklin	12	18
2006	21	800 Franklin	12	18
2006	21	800 Franklin	12	18

Duplicate
Duplicate

2007		21	800 Franklin	12	18
2007	Plugged 1961	22	Franklin		
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		18			
		18			
		18			
1994		25	1350 Franklin	1	16
1994		25	740 Franklin	1	16
1994		25	800 Franklin	1	16
1994		25	900 Franklin	1	16
2011			780 Franklin	1	16
2011			778 Franklin	1	16
2011			778 Franklin	1	16
2014			942 Franklin	1	16
2014			762 Franklin	1	16
2014			753 Franklin	1	16
2014			743 Franklin	1	16
1994		26	700 Franklin	13	18
1994		26	750 Franklin	13	18
1994		26	750 Franklin	13	18
1994		26	750 Franklin	13	18
1994		26	750 Franklin	13	18
1994		26	750 Franklin	13	18
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1994		26	750 Franklin	13	18
1994		26	750 Franklin	13	18
1994		26	750 Franklin	13	18
1994		26	750 Franklin	13	18
1994		26	750 Franklin	13	18
1994		31	724 Franklin	13	18
1994		30	Franklin	13	18

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1994	27	750 Franklin	13	18
1994	27	785 Franklin	13	18
1994	27	750 Franklin	13	18
1994	30	770 Franklin	13	18
1994	27	775 Franklin	13	18
1994	30	760 Franklin	13	18
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1994	28	762 Franklin	13	18
1994	28	780 Franklin	13	18
1994	30	752 Franklin	13	18
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2000	28	748 Franklin	13	18
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2004	28	722 Franklin	13	18
2008	28	792 Franklin	13	18
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2008	29	763 Franklin	13	18
2008	29	802 Franklin	13	18
2009	29	798 Franklin	13	18
2008	29	802 Franklin	13	18
2009	29	780 Franklin	13	18
1994	27	1600 Franklin	13	18
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2004	28	Franklin	13	18
2005		802 Franklin	13	18
2006	1	603 Franklin	8	18
	24			
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2003	33	700 Franklin	8	18
2003	33	700 Franklin	8	18
2003	33	650 Franklin	8	18
2003	33	700 Franklin	8	18
2005	33	722 Franklin	8	18
2005	33	708 Franklin	8	18
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2003	33	700 Franklin	8	18
	32	700 Franklin	8	18
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	32	700 Franklin	8	18

2003

33	700 Franklin	8	18
32	700 Franklin	8	18
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32	700 Franklin	8	18
32	700 Franklin	8	18
32	700 Franklin	8	18
32	700 Franklin	8	18

Rge	Dir	Q4	Q3	Q2	Q1	Feet N-S
21 E		SW	NW	NW	SE	3130
21 E		NW	SW	NW	SE	3435
21 E		SW	SW	NW	SE	3760
21 E		SE	SW	NW	SE	3810
20 E		SW	SW	SE	SE	156
20 E		NW	SE	SE	SE	495
20 E		SW	NE	SE	SE	825
20 E		NE	SE	SE	SE	495
20 E		SW	SE	SE	SE	190
20 E			SE	SW	SE	200
20 E			NE	SW	SE	1040
20 E			SE	SW	SE	210
20 E			SE	SW	SE	600
20 E			SW	SW	SE	206
20 E			SW	SW	SE	223
20 E			SW	SW	SE	601
20 E			NE	SW	SE	1019
20 E			NW	SW	SE	998
20 E			NW	SW	SE	978
20 E			SW	NW	SE	1357
20 E			SE	NW	SE	1381
20 E	NE		SW	NW	NW	4289
20 E	NW		SE	NW	NW	4214
20 E	SW		NW	SE	NW	1948
20 E			E2	SE	NE	3251
20 E	SE		SE	SW	SE	165
20 E			N2	NE	NW	4910
20 E			SE	SW	SE	151
20 E	SE		SW	SW	SE	165
20 E	SW		SW	SW	SE	165
20 E			SW	SW	SE	405
20 E			NW	NW	SE	2310
20 E			NW	SW	NE	3630
20 E			E2	SE	NW	3228

20 E	NE	NW	NW	SW	2475
20 E	NW	NE	NW	SW	2475
20 E	NE	NE	NW	SW	2484
20 E	NW	NW	NE	SW	2488
20 E	NE	NW	NE	SW	2475
20 E	NW	NE	NE	SW	2482
20 E	SE	SW	NW	SW	1503
20 E	SE	NE	NW	SW	2161
20 E	NW	NW	NW	SW	2483
20 E	SW	NW	NW	SW	2146
20 E	SE	NW	NW	SW	2182
20 E	NW	SW	NW	SW	1848
20 E	NE	SW	NW	SW	1870
20 E	SW	SW	NW	SW	1510
20 E	SE	NE	NE	NW	500
20 E	SE	SE	NE	NW	1160
20 E	NE	NE	SE	NW	3795
20 E	SE	NE	SE	NW	1815
20 E	SE	SE	SE	NW	2475
20 E		SE	NE	NW	4191
20 E	NW	NE	SE	NW	1485
20 E		NE	SE	NW	3465
20 E	SW	SE	SE	NW	2475
20 E	SE	NW	NE	NW	495
20 E		SW	SE	NW	3135
20 E	SE	NW	SE	NW	3465
20 E	NW	SE	SE	NW	2145
20 E	SE	SW	SE	NW	2405
20 E	NE	SE	SE	NW	2105
20 E		SW	SE	NW	2060
20 E	NW	SW	SE	NW	2230
20 E		SE	NE	NW	815
20 E		NW	SE	NW	1610
20 E	NE	NE	NE	NW	290
20 E	S2	N2	NE	NW	370
20 E	NE	NW	NE	NW	255
20 E	NW	NW	NE	NW	165
20 E	NE	SW	NE	NW	750
20 E	SE	NW	NE	NW	650
20 E		SW	NE	NW	915
20 E	SE	SW	NE	NW	1060
20 E	SE	SW	NE	NW	1200

20 E	SW	NW	SE	NW	1910
20 E	E2	NE	NE	NW	330
20 E	SW	NE	NE	NW	570
20 E	SE	NW	NE	NW	530
20 E	NW	SW	NE	NW	720
20 E	NE	NE	NE	NW	70
21 E	NW	NE	NE	NW	5115
30 E	NE	NE	NE	NW	5055
22 E	NW	NW	NW	NW	4125
23 E	SW	SW	NW	NW	4580
29 E	NE	SW	NW	NW	4570
24 E	SE	NW	NW	NW	4840
25 E	SW	SW	NE	NW	4125
26 E	SE	SW	NE	NW	4125
27 E	NE	NW	NW	NW	5115
28 E	NE	SW	NE	NW	4455
21 E	NW	NE	NW	NE	230
21 E	SE	SW	NE	NE	1080
21 E	NW	SE	SE	NE	2240
21 E	NE	SW	SE	NE	2245
21 E	SW	SW	SE	NE	2465
21 E	SE	NE	NW	SE	1980
21 E	SW	NW	SE	NE	1930
21 E	SE	NW	SE	NE	1935
21 E	NE	NW	SE	NE	1640
21 E	NE	NW	SE	NE	1510
21 E	SW	NE	SE	NE	1780
21 E	SW	SE	NE	NE	1310
21 E	SE	NW	NE	NE	645
21 E	NE	NW	NE	NE	197
21 E	SE	NW	NE	NE	385
21 E	NE	SW	NE	NE	840
21 E	NW	NW	SE	NE	1350
21 E	SW	SW	NE	NE	1050
21 E	SW	NW	NE	NE	580
21 E	NE	SE	NW	NE	860
21 E	NE	NE	SW	NE	1555
21 E	NE	SE	SW	NE	2200
21 E	SW	NE	SW	NE	1810
21 E	NW	SE	SW	NE	2075
21 E	SW	SE	SW	NE	2435
21 E	SE	NE	NE	NW	655
21 E	SE	NW	NE	SE	1980

21 E	SE	SE	NW	NE	1056
21 E	NE	SE	NE	SW	3540
21 E	NE	SE	NE	SW	3310
21 E	SW	NE	NE	SW	3085
21 E	NW	NW	NW	NW	180
21 E	SW	SW	NW	NW	1040
21 E	NE	NE	SW	SW	4210
21 E	NW	NE	SW	SE	4260
21 E	NW	NW	SE	NW	3740
21 E	SE	SE	NE	SW	3875
21 E	NE	SE	NE	SW	3530
21 E	SW	SE	NE	SW	3700
21 E	SE	NW	NE	SW	3290
21 E	NW	NE	NW	NW	210
21 E	NE	NE	SE	SW	4225
21 E	NW	SW	SW	SE	4710
21 E	NE	SW	SW	SW	4640
21 E	NE	SE	SE	SW	4830
21 E	NW	SW	SW	SE	4930
21 E	NE	SE	SE	SW	4650
21 E	SW	NW	SW	SE	4430
21 E	SW	SW	SE	SW	5100
21 E	NW	SW	SE	SW	4890
21 E	NE	SW	SE	SW	4740
21 E	SE	SW	SE	SW	5160
21 E	NW	SE	SE	SW	4640
21 E	SW	NE	SE	SW	4440
21 E	NE	NE	SE	SW	4275
21 E	SE	SW	SW	NE	2480
21 E	SE	SW	SW	SE	265
21 E	SE	SE	SW	SW	5060
21 E			SW	NW	1980
21 E	SE	SE	SW	NE	2460
21 E	SW	SW	SW	SW	5070
21 E	SE	SE	SE	SW	220
21 E	NE	SE	SW	SE	4885
21 E	NE	NE	SW	SE	4265
21 E	SW	SE	NW	SE	3700
21 E	NW	SW	NW	SE	3395
21 E	SW	NW	NW	SE	3030
21 E	NW	NE	NE	SE	2715
21 E	NW	NE	NE	SE	2925
21 E	NE	SW	NE	SE	3495

21 E	SE	SW	NE	SE	3780
21 E	NE	NW	SE	SE	4275
21 E	NW	NW	SE	SE	4265
21 E	SW	NW	SE	SE	4480
21 E	NW	SW	SE	SE	4760
21 E	NW	NW	SE	SE	4050
21 E	SE	SE	NW	SE	3800
21 E	NW	NE	SW	SE	4040
21 E	NW	SW	NE	SE	3595
21 E	SW	NW	NE	SE	3200
21 E	SE	NE	NW	SE	2995
21 E	NE	NE	NW	SE	2710
21 E	NW	NW	NE	SE	2820
21 E	NW	NW	NE	SE	2755
21 E	SW	NE	NW	SE	3230
21 E	SE	SW	NW	SE	3840
21 E	NE	NW	SW	SE	4075
21 E	NE	SE	NW	SW	3300
21 E	NW	NW	NE	NE	210
21 E	NW	SE	NW	NE	680
21 E	SE	SE	SE	SW	5130
21 E	SW	SW	SW	SE	200
21 E	SW	SE	SE	SW	5105
21 E	SE	SE	NW	NE	1122
21 E	NW	NE	SW	NE	1590
21 E	SE	NE	NW	NE	650
21 E	NE	NE	NW	NE	264
21 E	NW	NW	SE	NE	1635
21 E	SE	SW	SE	NE	2505
21 E	NE	SE	SW	SE	4800
21 E	NW	NW	NE	SE	2960
21 E	SE	SW	NE	NE	1295
21 E	NE	NE	SE	NE	1400
21 E	SE	SE	SE	SW	5130
21 E	SW	SW	SW	SE	5140
21 E	NE	E	NE	SW	2860
21 E	NE	NW	NE	NE	5115
20 E	NW	NW	NW	SE	2475
20 E	NE	NW	NW	SE	2475
20 E	NW	SW	NW	SE	1875
20 E	NE	SW	NW	SE	1818
20 E	NW	NE	NW	SE	2475
20 E		NW	NW	SE	2145

20 E				SE	1485
20 E	SE	SW	NW	SE	1485
20 E	SW	NE	NW	SE	2180
20 E	SW	SE	NW	SE	1485
20 E	NW	SE	NW	SE	1815
20 E	NE	NE	NW	SE	2475
20 E	SE	NE	NW	SE	2115
20 E		NW	NE	SE	2015
20 E	SE	NW	NE	SE	2240
20 E	SE	SW	NE	SE	1600
20 E	NE	SW	SW	SE	495
20 E	NE	NE	NW	SE	2325
20 E	SW	NW	NE	SE	2240
20 E	NW	NW	NE	SE	2475
20 E	NW	NW	SW	SW	1100
20 E	SE	NW	SW	SW	700
20 E	NW	SE	SW	SW	550
20 E	E2	NE	SW	SW	970
20 E	NE	SE	SW	SW	537
20 E	NW	NE	SW	SW	1275
20 E	NE	NW	SW	SW	1260
20 E	NE	SW	NW	SW	1765
20 E	NW	SE	NW	SW	1700
20 E	NW	NW	SE	SW	1200
20 E	NE	SE	NW	SW	1875
20 E	NW	NE	SW	SW	1115
20 E	SW	NE	SW	SW	860
20 E	SW	SW	SW	SW	165
20 E	NW	SW	SW	SW	605
20 E	NW	NW	SW	SW	1045
20 E	NE	NW	SW	SW	1005
21 E	SW	NW	SW	SW	825
E	C	S2	SE	SW	
20 E	SW	SE	SE	SW	200
20 E	SE	SE	SE	SW	165
20 E	NE	SE	SE	SW	495
20 E	SW	NE	SW	SW	825
20 E	SE	SW	SE	SW	165
20 E	SE	SE	NW	SW	1420
20 E	SE	NW	SE	SW	925
20 E		NE	SE	SW	825
20 E	NW	SE	NW	SW	1715
20 E		NW	SE	SW	1255

20 E	NW	NW	NW	SW	2475
					855

20 E	SW	NW	SW	NW	3440
20 E	SW	SW	SW	NW	2813
20 E	SE	SW	SW	NW	2802
20 E	NW	SW	SW	NW	3114
20 E	NE	SW	SW	NW	3118
20 E	NE	NW	SW	NW	3452
20 E	SW	NE	SW	NW	3135
20 E	SW	NE	SW	NW	3452
20 E	SE	NE	SW	NW	3452
20 E	NE	NW	SW	NW	3795
20 E	NW	NE	SW	NW	3795
20 E	NE	NE	NE	SW	2440
20 E	SE	NE	NE	SW	2040
20 E	NW	NE	NE	SW	2440
20 E	NW	NW	NE	SW	2440
20 E	NE	NE	NW	SW	2440
20 E	SE	SE	NE	SW	1640
20 E	SW	NE	NE	SW	2080
20 E	SW	NW	NE	SW	2040
20 E	NW	SE	NE	SW	1660
20 E	NE	NE	SE	SW	1120
20 E	NW	NE	SE	SW	1215
20 E	SW	NE	SE	SW	820
20 E	NW	SW	NE	SW	1680
20 E	NE	NW	SE	SW	1300
20 E		NW	NW	NE	4663
20 E		NW	NW	NE	5073

20 E	SW	SW	NW	NE	1000
20 E	SE	NE	NE	NE	600
20 E		NE	NE	NE	5121
20 E	NW	NE	NE	NE	165
20 E		NW	NE	NE	5115
20 E				NE	165
20 E		NE	NW	NE	5115
20 E	NW	NW	NW	NE	165
20 E	SE	NW	NW	NE	495
20 E	NW	NW	SW	NE	3874
20 E	SW	NW	SW	NE	1660
20 E	SE	NE	NW	NE	495
20 E		NW	NE	NE	4760
20 E	SE	NW	NE	NE	495
20 E		SE	NW	NE	4401
20 E	NW	SW	NE	NE	825
20 E		SW	NE	NE	4408
20 E	NW	SE	NE	NE	825
20 E	NE	SE	NE	NE	4455
20 E	SW	NE	NW	NE	495
20 E	NW	NE	NW	NE	165
20 E	SE	SW	NE	NE	1155
20 E	SE	SW	NW	NE	1155
20 E	NE	NW	SW	NE	1485
20 E	NE	NE	SW	NE	1451
20 E		SW	NE	NE	4125
20 E		SE	NE	NE	3991
20 E		NE	SW	NE	3850
20 E		SW	SE	NE	3135
20 E	SE	SW	SW	NE	2440
20 E		SE	SW	NE	2840
20 E	SE	NW	SW	NE	3465
20 E	SE	SE	SW	NE	2440
20 E		SW	NW	NE	4498
20 E	SW	SW	SW	NE	2475
20 E		SW	SW	NE	2075
20 E				NE	1193
20 E	NW	SW	SE	NE	3100
20 E	NE	SW	SE	NE	3100
20 E		SE	SW	NE	3040
20 E	SE	NE	SW	NE	1960
20 E	SE	NW	SE	NE	3480
20 E		SE	NW	NE	800

20 E		SE	SW	NE	2235
20 E		SE	SW	NE	2200
20 E		SW	SE	NE	2475
20 E	SE	SW	SE	NE	2805
20 E		NW	SE	NE	1915
20 E	SW	NW	NW	NE	420
20 E	SE	SE	NW	NE	1320
20 E				NE	4785
20 E	NW	SW	SW	NE	3160
20 E	SE	SE	SW	NE	2650
20 E	SW	SE	SE	NE	2805
20 E	SW	SE	NW	NE	1120
20 E	SE	SE	NW	NE	1005
20 E		N2	S2	NE	3560
20 E	N2	N2	SE	NE	3760
20 E	SW	NE	SE	NE	1680
20 E	NW	SE	SW	NE	3365
20 E	SW	NE	SW	NE	3460
20 E	SW	NE	SW	NE	3660
20 E	NW	NE	SW	NE	3660
20 E	SW	NW	SE	NE	3620
20 E		NW	SE	NE	3620
20 E	SE	SE	NE	NE	4030
20 E	SE	SE	NE	NE	4030
21 E	NW	NW	NW	SE	2830

21 E	NE	NE	NW	SW	2445
21 E	SE	SE	SW	SW	165
21 E	NW	NE	NW	SW	2500
21 E	SE	SW	SW	SW	165
21 E	SE	SW	NW	SW	1500
21 E	NE	NW	SW	SW	1180
21 E	NE	SE	SW	SW	510
21 E	NW	SE	SW	SW	400
21 E	NW	NW	SW	SW	1110
21 E	NW	NE	SW	SW	1160
21 E	NE	NE	SW	SW	1015
21 E	SE	NE	SW	SW	790
21 E	SE	SE	NW	SW	1400

21 E	NE	SE	NW	SW	1835
21 E	SE	NE	NW	SW	2250
21 E	SW	NE	NW	SW	2240
21 E	SE	NW	NW	SW	2050
21 E	SW	SE	NW	SW	1600
21 E	NE	SW	NW	SW	1860
21 E	NW	SW	NW	SW	1650
21 E	SW	NW	NW	SW	2110
21 E	NE	NW	NW	SW	2480
21 E	NW	NW	NW	SW	2460
21 E	SE	NW	NW	SW	2200
21 E	SW	NW	SW	SW	4400

N-S	Feet E-W	E-W	Well Type	Well Status	Oil Lease Codes	Gas Lease Codes
N	2475 E		OIL	PR	116455	
N	2475 E		OIL	PR	116455	
N	2475 E		OIL	PR	116455	
N	2130 E		OIL	PR	116455	
S	1155 E		OIL	PR		
S	495 E		OIL	PR		
E	495 E		OIL	PR		
S	165 E		OIL	PR		
S	505 E		OIL	PR		
S	1470 E		OIL	PR	116425	
S	1476 E		OIL	PR	116425	
S	1848 E		OIL	PR	116425	
S	1839 E		OIL	PR	116425	
S	2167 E		OIL	PR	116425	
S	2486 E		OIL	PR	116425	
S	2152 E		OIL	PR	116425	
S	1839 E		OIL	PR	116425	
S	2179 E		OIL	PR	116425	
S	2478 E		OIL	PR	116425	
S	2177 E		OIL	PR	116425	
S	1817 E		OIL	PR	116425	
S	4880 E		OIL	PR	142423	
S	4414 E		OIL	PR	142423	
N	1481 W		OIL	PR	142423	
S	386 E		GAS	IN		215427
S	1485 E		OIL	PR	115248	
S	3116 E		GAS	IN		215428
S	1808 E		EOR	AI		
S	2145 E		OIL	PR	115248	
S	2475 E		OIL	PR	115248	
S	2280 E		OIL	PR	115248	
S	2310 E		GAS	IN		
S	2310 E		GAS	IN		
S	3115 E		GAS	IN		215429

S	4863 E	OIL	PR	123683
S	4514 E	OIL	PR	123683
S	4184 E	OIL	PR	123683
S	3844 E	OIL	PR	123683
S	3499 E	OIL	PR	123683
S	3179 E	OIL	PR	123683
S	4883 E	OIL	PR	123683
S	4195 E	OIL	PR	123683
S	5164 E	OIL	PR	123683
S	5147 E	OIL	PR	123683
S	4745 E	OIL	PR	123683
S	5150 E	OIL	PR	123683
S	4854 E	OIL	PR	123683
S	5136 E	OIL	PR	123683
N	2475 W	OIL	PR	100540
N	2475 W	OIL	PR	100540
S	2805 E	OIL	PR	100540
N	2475 W	OIL	PR	100540
N	2475 W	OIL	PR	100540
S	3120 E	EOR	AI	
N	2145 W	OIL	PR	100540
S	3135 E	EOR	AI	
N	2145 W	OIL	PR	100540
N	1815 W	OIL	PR	100540
S	3465 E	OIL	PR	100540
S	3465 E	OIL	PR	100540
N	2145 W	OIL	PR	100540
N	1815 W	OIL	PR	100540
N	2475 W	OIL	PR	100540
N	1460 W	OIL	PR	100540
N	1590 W	OIL	PR	100540
N	2200 W	OIL	PR	100540
N	1590 W	OIL	PR	100540
N	2370 W	OIL	PR	100540
N	1980 W	OIL	PR	100540
N	1700 W	OIL	PR	100540
N	1440 W	OIL	PR	100540
N	1725 W	OIL	PR	100540
N	1960 W	OIL	PR	100540
N	1940 W	OIL	PR	100540
N	1690 W	OIL	PR	100540
N	1925 W	OIL	PR	100540

N	1630 W	OIL	PR	100540
N	2630 W	OIL	PR	100540
N	2220 W	OIL	PR	100540
N	1720 W	OIL	PR	100540
N	1450 W	OIL	PR	100540
N	2570 W	OIL	PR	100540
S	3215 E	OIL	PR	
S	2805 E	OIL	PR	
S	4785 E	OIL	PR	
S	4455 E	OIL	PR	
S	4785 E	OIL	PR	
S	4785 E	OIL	PR	
S	3905 E	OIL	PR	
S	3465 E	OIL	PR	
S	4785 E	OIL	PR	
S	3465 E	OIL	PR	
N	3385 W	OIL	PR	101366
N	4550 W	OIL	PR	101366
N	4730 W	OIL	IN	101366
N	4430 W	OIL	IN	101366
N	4190 W	OIL	IN	101366
S	3680 W	OIL	PR	101366
N	4175 W	OIL	IN	101366
N	4450 W	OIL	IN	101366
N	4465 W	OIL	IN	101366
N	4595 W	OIL	IN	101366
N	4725 W	OIL	IN	101366
N	4730 W	OIL	IN	101366
N	4540 W	OIL	IN	101366
N	4550 W	OIL	IN	101366
N	4345 W	OIL	IN	101366
N	4350 W	OIL	IN	101366
N	4275 W	OIL	IN	101366
N	4160 W	OIL	IN	101366
N	4135 W	OIL	IN	101366
N	3925 W	OIL	IN	101366
N	3930 W	OIL	IN	101366
N	3715 W	OIL	IN	101366
N	3600 W	OIL	IN	101366
N	3325 W	OIL	IN	101366
N	3355 W	OIL	IN	101366
N	2420 W	OIL	IN	101366
S	4560 W	OIL	PR	101366

N	1452 E	OIL	IN	101366
N	2595 W	OIL	PR	101366
N	2440 W	OIL	PR	101366
N	2135 W	OIL	PR	101366
N	180 W	RES	PR	
N	135 W	RES	PR	
N	1100 W	OIL	IN	101366
N	3360 W	OIL	PR	101366
S	1540 W	OIL	IN	101366
N	2580 W	OIL	IN	101366
N	2455 W	OIL	IN	101366
N	2105 W	OIL	IN	101366
N	1945 W	OIL	IN	101366
N	740 W	OIL	IN	101366
N	2385 W	OIL	PR	101366
N	2870 W	OIL	PR	101366
N	625 W	OIL	IN	101366
N	2400 W	OIL	PR	101366
N	2710 W	OIL	PR	101366
N	2610 W	OIL	PR	101366
N	2900 W	OIL	PR	101366
N	1400 W	OIL	IN	101366
N	1560 W	OIL	IN	101366
N	1840 W	OIL	IN	101366
N	1910 W	OIL	IN	101366
N	2140 W	OIL	IN	101366
N	2300 W	OIL	IN	101366
N	2590 W	OIL	IN	101366
N	3300 W	OIL	IN	101366
S	3300 W	OIL	PR	101366
N	1060 W	OIL	PR	101366
N	1100 W	OIL	IN	101366
N	3680 W	OIL	PR	101366
N	180 W	OIL	PR	101366
S	2420 W	OIL	PR	101366
N	3750 W	OIL	PR	101366
N	3725 W	OIL	PR	101366
N	3410 W	OIL	PR	102366
N	2790 W	OIL	PR	101366
N	2700 W	WSW	PR	101366
N	4660 W	OIL	IN	101366
N	4720 W	OIL	IN	101366
N	4575 W	OIL	IN	101366

N	4335 W	OIL	IN	101366
N	4425 W	OIL	IN	101366
N	4180 W	OIL	IN	101366
N	4070 W	OIL	IN	101366
N	4015 W	OIL	IN	101366
N	4075 W	OIL	IN	101366
N	3785 W	OIL	IN	101366
N	3450 W	OIL	IN	101366
N	4105 W	OIL	IN	101366
N	4110 W	OIL	IN	101366
N	3670 W	OIL	IN	101366
N	3715 W	OIL	IN	101366
N	3965 W	OIL	IN	101366
N	4175 W	OIL	IN	101366
N	3365 W	OIL	IN	101366
N	3065 W	OIL	IN	101366
N	3005 W	OIL	IN	101366
N	1100 W	OIL	IN	101366
N	4240 W	OIL	PR	101366
N	3380 W	OIL	PR	101366
N	2570 W	OIL	PR	101366
S	2935 W	OIL	PR	101366
N	2190 W	OIL	PR	101366
N	3750 W	OIL	PR	101366
N	3410 W	OIL	PR	101366
N	3825 W	OIL	PR	101366
N	3735 W	OIL	IN	101366
N	4190 W	OIL	PR	101366
N	4595 W	OIL	PR	101366
N	3700 W	OIL	PR	101366
N	4095 W	OIL	PR	101366
N	765 E	OIL	PR	101366
N	253 E	OIL	PR	101366
N	2570 W	Oil	PR	
N	2935 W	Oil	PR	
N	2460 W	Oil	IN	
S	665 E	SWD	AI	
S	2475 E	OIL	PR	118323
S	2155 E	EOR	AI	
S	2475 E	OIL	PR	118323
S	2145 E	EOR	AI	
S	1815 E	OIL	PR	118323
S	2145 E	EOR	AI	

S	2475 E	OIL	PR	118323
S	2145 E	OIL	PR	118323
S	1850 E	OIL	PR	118323
S	1815 E	OIL	PR	118323
S	1825 E	Oil	INJECTION	
S	1360 E	OIL	PR	118323
S	1450 E	OIL	PR	118323
S	1160 E	OIL	PR	118323
S	940 E	OIL	PR	118323
S	925 E	OIL	PR	118323
S	2145 E	OIL	PR	118323
S	1600 E	OIL	PR	118323
S	1200 E	OIL	PR	118323
S	1060 E	OIL	PR	118323
S	330 W	OIL	PR	116447
S	460 W	OIL	PR	116447
S	750 W	OIL	PR	116447
S	1125 W	OIL	PR	116447
S	1245 W	OIL	PR	116447
S	875 W	OIL	PR	116447
S	620 W	OIL	PR	116447
S	503 W	OIL	PR	116447
S	850 W	OIL	PR	116447
S	1375 W	OIL	PR	116447
S	1050 W	OIL	PR	116447
S	835 W	OIL	PR	116447
S	700 W	OIL	PR	116447
S	165 W	OIL	PR	116447
S	165 W	OIL	PR	116447
S	165 W	OIL	PR	116447
S	465 W	OIL	PR	116447
S	5115 W	Oil	IN	
		Oil	Unknown	
S	3240 E	OIL	PR	112092
S	2475 W	OIL	PR	112092
S	2475 W	OIL	PR	112092
S	800 W	OIL	IN	112092
S	3555 E	OIL	PR	112092
S	1130 W	OIL	PR	112092
S	3555 E	OIL	PR	112092
S	3200 E	OIL	PR	112092
S	725 W	OIL	PR	112092
S	3555 E	OIL	PR	112092

S	5115 E	OIL	PR	112092
S	1180 W	Oil	IN	

S	5171 E	OIL	PR	123747
S	5170 E	OIL	PR	123747
S	4837 E	OIL	PR	123747
S	5002 E	OIL	PR	123747
S	4673 E	OIL	PR	123747
S	4829 E	OIL	PR	123747
S	4343 E	OIL	PR	123747
S	4499 E	OIL	PR	123747
S	4169 E	OIL	PR	123747
S	4785 E	OIL	PR	123747
S	4455 E	OIL	PR	123747
S	2440 W	OIL	PR	114861
S	2440 W	OIL	PR	114861
S	2040 W	OIL	PR	114861
S	1640 W	OIL	PR	114861
S	1240 W	OIL	PR	114861
S	2370 W	OIL	PR	114861
S	2080 W	OIL	PR	114861
S	1640 W	OIL	PR	114861
S	2000 W	OIL	PR	114861
S	2440 W	OIL	PR	114861
S	2080 W	OIL	PR	114861
S	2040 W	OIL	PR	114861
S	1640 W	OIL	PR	114861
S	1700 W	OIL	PR	114861
S	2500 E	EOR	AI	
S	2117 E	EOR	AI	

N	2440 E	OIL	PR	126163
N	200 E	OIL	PR	126163
S	168 E	EOR	AI	
N	495 E	OIL	PR	126163
S	825 E	EOR	AI	
N	1155 E	OIL	PR	126163
S	1485 E	EOR	AI	
N	2440 E	OIL	PR	126163
N	2140 E	OIL	PR	126163
S	2532 E	EOR	AI	
N	2440 E	OIL	PR	126163
N	1485 E	OIL	PR	126163
S	1181 E	EOR	AI	
N	825 E	OIL	PR	126163
S	1626 E	EOR	AI	
N	1155 E	OIL	PR	126163
S	853 E	EOR	AI	
N	495 E	OIL	PR	126163
S	165 E	OIL	PR	126163
N	1815 E	OIL	PR	126163
N	1810 E	OIL	PR	126163
N	825 E	OIL	PR	126163
N	2145 E	OIL	PR	126163
N	2145 E	OIL	PR	126163
N	1455 E	OIL	PR	126163
S	1155 E	EOR	AI	
S	503 E	EOR	AI	
S	1828 E	EOR	AI	
S	1155 E	OIL	PR	126163
N	2145 E	OIL	PR	126163
S	1745 E	OIL	PR	126163
S	2145 E	EOR	AI	
N	1345 E	OIL	PR	126163
S	2108 E	EOR	AI	
N	2475 E	OIL	PR	126163
N	2130 E	OIL	PR	126163
N	1300 E	OIL	PR	126163
S	1095 E	OIL	PR	126163
S	820 E	OIL	PR	126163
S	1580 E	OIL	PR	126163
N	1540 E	OIL	PR	126163
S	700 E	OIL	PR	126163
N	1810 E	OIL	PR	126163

N	1960 E	OIL	PR	126163
N	1325 E	OIL	PR	126163
N	1065 E	OIL	PR	126163
S	760 E	OIL	PR	126163
N	950 E	OIL	PR	126163
N	2370 E	OIL	PR	126163
N	1617 E	EOR	AI	
S	495 E	OIL	PR	126163
S	2420 E	OIL	PR	126163
S	1540 E	EOR	AI	
S	465 E	OIL	PR	126163
N	1920 E	OIL	PR	126163
N	1465 E	OIL	PR	126163
S	1360 E	OIL	PR	126163
S	710 E	OIL	PR	126163
N	445 E	OIL	PR	126163
N	1865 E	OIL	PR	
S	1970 E	OIL	PR	126163
N	1700 E	OIL	PR	
S	1700 E	OIL	PR	126163
N	910 E	OIL	PR	
S	910 E	OIL	PR	126163
N	165 E	OIL	PR	
S	165 E	OIL	PR	126163
N	2475 E	OIL	PR	116455

S	4240 E	OIL	PR	100538
S	4160 E	OIL	PR	100538
S	4585 E	OIL	PR	100538
S	4880 E	OIL	PR	100538
S	4850 E	OIL	PR	100538
S	4780 E	OIL	PR	100538
S	4180 E	OIL	PR	100538
S	4515 E	OIL	PR	100538
S	5040 E	OIL	IN	100538
S	4410 E	OIL	IN	100538
S	4200 E	OIL	IN	100538
S	4230 E	OIL	IN	100538
S	4200 E	OIL	IN	100538

S	4195 E	OIL	PR	100538
S	4080 E	OIL	IN	100538
S	4430 E	OIL	IN	100538
S	4625 E	OIL	IN	100538
S	4560 E	OIL	IN	100538
S	4860 E	OIL	IN	100538
S	5120 E	OIL	IN	100538
S	5080 E	OIL	IN	100538
S	4860 E	OIL	IN	100538
S	5090 E	OIL	IN	100538
S	4950 E	OIL	IN	100538
N	5270 E	OIL	IN	100538

Latitude	Longitude	Datum
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38.693017	-95.154178	NAD83
38.692795	-95.152546	NAD83

38.501	-95.13918	NAD27
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38.50544	-95.14957	NAD27
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38.498214	-95.145987	NAD27
38.5018387	-95.145923	NAD27
38.50091	-95.14841	NAD27

38.688032	-95.154133	NAD83
38.688031	-95.15291	NAD83
38.68804	-95.151753	NAD83
38.688039	-95.150564	NAD83

38.688068	-95.155188	NAD83
38.687142	-95.155132	NAD83
38.687227	-95.153723	NAD83
38.686324	-95.155145	NAD83
38.686378	-95.154108	NAD83
38.685404	-95.155098	NAD83

38.69069	-95.155204	NAD83
38.688973	-95.155207	NAD83
38.688933	-95.154041	NAD83
38.689796	-95.154616	NAD83
38.689796	-95.153462	NAD83
38.690718	-95.154005	NAD83
38.689841	-95.152306	NAD83

38.487962 -95.147138 NAD83

CERTIFICATE OF SERVICE

25-CONS-3331-CPEN

I, the undersigned, certify that a true and correct copy of the attached Testimony has been served to the following by means of electronic service on September 19, 2025.

KEITH A. BROCK, ATTORNEY
ANDERSON & BYRD, L.L.P.
216 S HICKORY
PO BOX 17
OTTAWA, KS 66067-0017
kbrock@andersonbyrd.com

RYAN DULING
KANSAS CORPORATION COMMISSION
DISTRICT OFFICE NO. 3
137 E. 21ST STREET
CHANUTE, KS 66720
ryan.duling@ks.gov

TRISTAN KIMBRELL, LITIGATION COUNSEL
KANSAS CORPORATION COMMISSION
CENTRAL OFFICE
266 N. MAIN ST, STE 220
WICHITA, KS 67202-1513
tristan.kimbrell@ks.gov

JONATHAN R. MYERS, ASSISTANT GENERAL COUNSEL
KANSAS CORPORATION COMMISSION
266 N. Main St., Ste. 220
WICHITA, KS 67202-1513
jon.myers@ks.gov

TROY RUSSELL
KANSAS CORPORATION COMMISSION
DISTRICT OFFICE NO. 3
137 E. 21ST STREET
CHANUTE, KS 66720
troy.russell@ks.gov

/s/Sara Graves

Sara Graves