

WATER RESOURCES RECEIVED

AUG 09 2024 10:00

WATER RESOURCES RECEIVED

UNACCEPTABLE FOR PRIORITY 01 2024
KS Dept. of Agriculture



THE STATE OF KANSAS

KANSAS DEPARTMENT OF AGRICULTURE
Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCES
Earl D. Lewis Jr., Chief Engineer

File Number ~~44983~~ ^{TJC} 51291

This item to be completed by the Division of Water Resources.

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

Filing Fee Must Accompany the Application
(Please refer to Fee Schedule attached to this application form.)

To the Chief Engineer of the Division of Water Resources, Kansas Department of Agriculture,
1320 Research Park Drive, Manhattan, Kansas 66502:

1. Name of Applicant (Please Print): ONEOK Underground Storage Company, L.L.C. - Conway Storage Facility
Address: 661 Highway 56
City: McPherson State KS Zip Code 67460
Telephone Number: (620) 781-7051

2. The source of water is: surface water in _____ (stream)
OR groundwater in Arbuckle Formation (same formation disposal wells, in the area, inject into) (drainage basin)
LITTLE ARKANSAS RIVER BASIN

8/9/2024
KJN

Certain streams in Kansas have minimum target flows established by law or may be subject to administration when water is released from storage for use by water assurance district members. If your application is subject to these regulations on the date we receive your application, you will be sent the appropriate form to complete and return to the Division of Water Resources.

3. The maximum quantity of water desired is 107.411 acre-feet OR 35,000,000 gallons per calendar year, to be diverted at a maximum rate of 240 gallons per minute OR 0.53 cubic feet per second.

Once your application has been assigned a priority, the requested maximum rate of diversion and maximum requested quantity of water under that priority number can **NOT** be increased. Please be certain your requested maximum rate of diversion and maximum quantity of water are appropriate and reasonable for your proposed project and are in agreement with the Division of Water Resources' requirements.

4. The water is intended to be appropriated for (Check use intended):
(a) Artificial Recharge (b) Irrigation (c) Recreational (d) Water Power
(e) Industrial (f) Municipal (g) Stockwatering (h) Sediment Control
(i) Domestic (j) Dewatering (k) Hydraulic Dredging (l) Fire Protection
(m) Thermal Exchange (n) Contamination Remediation

YOU **MUST** COMPLETE AND ATTACH ADDITIONAL DIVISION OF WATER RESOURCES FORM(S) PROVIDING INFORMATION TO SUBSTANTIATE YOUR REQUEST FOR THE AMOUNT OF WATER FOR THE INTENDED USE REFERENCED ABOVE.

For Office Use Only:
F.O. 2 GMD - Meets K.A.R. 5-3-1 (YES/NO) Use IND Source G/S County MP By KJN Date 8/9/24
Code RE2 Fee \$ 300 TR # _____ Receipt Date 7-1-24 Check # 502484

WATER RESOURCES
RECEIVED

AUG 09 2024

KS Dept. of Agriculture

WATER RESOURCES
RECEIVED

JUL 11 2024

KS Dept. of Agriculture

UNACCEPTABLE FOR PRIORITY

File No. 44983

5. The location of the proposed wells, pump sites or other works for diversion of water is:

Note: For the application to be accepted, the point of diversion location must be described to at least a 10 acre tract, unless you specifically request a 60 day period of time in which to locate the site within a specifically described, minimal legal quarter section of land.

(A) One in the NE quarter of the SW quarter of the NE quarter of Section 30, more particularly described as being near a point 3658 feet North and 1969 feet West of the Southeast corner of said section, in Township 19 South, Range 4 East West (circle one), McPherson County, Kansas.

(B) One in the _____ quarter of the _____ quarter of the _____ quarter of Section _____, more particularly described as being near a point _____ feet North and _____ feet West of the Southeast corner of said section, in Township _____ South, Range _____ East/West (circle one), _____ County, Kansas.

(C) One in the _____ quarter of the _____ quarter of the _____ quarter of Section _____, more particularly described as being near a point _____ feet North and _____ feet West of the Southeast corner of said section, in Township _____ South, Range _____ East/West (circle one), _____ County, Kansas.

(D) One in the _____ quarter of the _____ quarter of the _____ quarter of Section _____, more particularly described as being near a point _____ feet North and _____ feet West of the Southeast corner of said section, in Township _____ South, Range _____ East/West (circle one), _____ County, Kansas.

If the source of supply is groundwater, a separate application shall be filed for each proposed well or battery of wells, except that a single application may include up to four wells within a circle with a quarter (1/4) mile radius in the same local source of supply which do not exceed a maximum diversion rate of 20 gallons per minute per well.

A battery of wells is defined as two or more wells connected to a common pump by a manifold; or not more than four wells in the same local source of supply within a 300 foot radius circle which are being operated by pumps not to exceed a total maximum diversion rate of 800 gallons per minute and which supply water to a common distribution system.

6. The owner of the point of diversion, if other than the applicant is (please print):

(name, address and telephone number)

(name, address and telephone number)

You must provide evidence of legal access to, or control of, the point of diversion from the landowner or the landowner's authorized representative. Provide a copy of a recorded deed, lease, easement or other document with this application. In lieu thereof, you may sign the following sworn statement:

I have legal access to, or control of, the point of diversion described in this application from the landowner or the landowner's authorized representative. I declare under penalty of perjury that the foregoing is true and correct.

Executed on 6-24, 2024. [Signature]
Applicant's Signature

The applicant must provide the required information or signature irrespective of whether they are the landowner. Failure to complete this portion of the application will cause it to be unacceptable for filing and the application will be returned to the applicant.

7. The proposed project for diversion of water will consist of one well
(number of wells, pumps or dams, etc.)

and (was)(will be) completed (by) _____
(Month/Day/Year - each was or will be completed)

WATER RESOURCES
RECEIVED

UNACCEPTABLE FOR PRIORITY
JUL 08 2024

KS Dept. of Agriculture

Type text here

File No. 44983

8. The first actual application of water for the proposed beneficial use was or is estimated to be 09/01/2024.
(Mo/Day/Year)

WATER RESOURCES
RECEIVED

AUG 09 2024

KS Dept. of Agriculture

WATER RESOURCES
RECEIVED

AUG 09 2024

KS Dept. of Agriculture

WATER RESOURCES
RECEIVED

UNACCEPTABLE FOR PRIORITY
JUL 01 2024

KS Dept. of Agriculture

File No. 44983

9. Will pesticide, fertilizer, or other foreign substance be injected into the water pumped from the diversion works?
 Yes No If "yes", a check valve shall be required.

All chemigation safety requirements must be met including a chemigation permit and reporting requirements.

10. If you are planning to impound water, please contact the Division of Water Resources for assistance, prior to submitting the application. Please attach a reservoir area capacity table and inform us of the total acres of surface drainage area above the reservoir. No, water will not be impounded in the same manner it is pumped from the ground.

Have you also made an application for a permit for construction of this dam and reservoir with the Division of Water Resources? Yes No

- If yes, show the Water Structures permit number here _____
- If no, explain here why a Water Structures permit is not required _____

11. The application must be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plat showing the following information. On the topographic map, aerial photograph, or plat, identify the center of the section, the section lines or the section corners and show the appropriate section, township and range numbers. Also, please show the following information:

- (a) The location of the proposed point(s) of diversion (wells, stream-bank installations, dams, or other diversion works) should be plotted as described in Paragraph No. 5 of the application, showing the North-South distance and the East-West distance from a section line or southeast corner of section.
- (b) If the application is for groundwater, please show the location of any existing water wells of any kind within 1/2 mile of the proposed well or wells. Identify each existing well as to its use and furnish the name and mailing address of the property owner or owners. If there are no wells within 1/2 mile, please advise us.
- (c) If the application is for surface water, the names and addresses of the landowner(s) 1/2 mile downstream and 1/2 mile upstream from your property lines must be shown.
- (d) The location of the proposed place of use should be shown by crosshatching on the topographic map, aerial photograph or plat.
- (e) Show the location of the pipelines, canals, reservoirs or other facilities for conveying water from the point of diversion to the place of use.

A 7.5 minute U.S.G.S. topographic map may be obtained by providing the section, township and range numbers to: Kansas Geological Survey, 1930 Constant, Campus West, University of Kansas, Lawrence, Kansas 66047.

12. List any application, appropriation of water, water right, or vested right file number that covers the same diversion points or any of the same place of use described in this application. Also list any other recent modifications made to existing permits or water rights in conjunction with the filing of this application.

Water Right File No. 44983 (in the amount of 20.655 million gallons (63.4 acre-feet) of water

WATER RESOURCES
RECEIVED

AUG 09 2024

KS Dept. of Agriculture

WATER RESOURCES
RECEIVED

JUL 6 2024

UNACCEPTABLE FOR PRIORITY
KS Dept. of Agriculture

File No. 44983

13. Furnish the following well information if the proposed appropriation is for the use of groundwater. If the well has not been completed, give information obtained from test holes, if available.

Information below is from: Test holes Well as completed Drillers log attached

Well location as shown in paragraph

No.

(A)

(B)

(C)

(D)

Date Drilled

Total depth of well

Depth to water bearing formation

Depth to static water level

Depth to bottom of pump intake pipe

14. The relationship of the applicant to the proposed place where the water will be used is that of
operator of the facility
(owner, tenant, agent or otherwise)

15. The owner(s) of the property where the water is used, if other than the applicant, is (please print):

(name, address and telephone number)

(name, address and telephone number)

16. The undersigned states that the information set forth above is true to the best of his/her knowledge and that this application is submitted in good faith.

Dated at Lyons, Kansas, this 26 day of June, 2024.
(month) (year)



(Applicant Signature)

By _____
(Agent or Officer Signature)

Bryan Stephens, Manager, Storage Operations, ONEOK Hydrocarbon, L.P.

(Agent or Officer - Please Print)

Assisted by _____ Date: _____
(office/title)

WATER RESOURCES
RECEIVED

AUG 09 2024

KS Dept. of Agriculture

FEE SCHEDULE

WATER RESOURCES
RECEIVED
AUG 01 2024
UNACCEPTABLE FOR PRIORITY
KS Dept. of Agriculture

1. The fee for an application for a permit to appropriate water for beneficial use, except for domestic use, shall be (see paragraph No. 2 below if requesting storage):

ACRE-FEET	FEE
0-100	\$200.00
101-320	\$300.00
More than 320	\$300.00 plus \$20.00 for each additional 100 acre-feet or any part thereof.

2. The fee for an application in which storage is requested, except for domestic use, shall be:

ACRE-FEET	FEE
0-250	\$200.00
More than 250	\$200.00 plus \$20.00 for each additional 250 acre-feet of storage or any part thereof.

Note: If an application requests both direct use *and* storage, the fee charged shall be as determined under No. 1 or No. 2 above, whichever is greater, but not both fees.

3. The fee for an application for a permit to appropriate water for water power or dewatering purposes shall be \$100.00 plus \$200.00 for each 100 cubic feet per second, or part thereof, of the diversion rate requested.

Note: The applicant shall notify the Chief Engineer and pay the statutorily required field inspection fee of \$400.00 when construction of the works for diversion has been completed, except that for applications filed on or after July 1, 2009, for works constructed for sediment control use and for evaporation from a groundwater pit for industrial use shall be accompanied by a field inspection fee of \$200.00.

MAKE CHECKS PAYABLE TO THE KANSAS DEPARTMENT OF AGRICULTURE

ATTENTION

A Water Conservation Plan may be required per K.S.A. 82a-733. A statement that your application for permit to appropriate water may be subject to the minimum desirable streamflow requirements per K.S.A. 82a-703a, b, and c may also be required from you. After the Division of Water Resources has had the opportunity to review your application, you will be notified whether or not you will need to submit a Water Conservation Plan. You also may be required to install a water flow meter or water stage measuring device on your diversion works prior to diverting water. There may be other special conditions or Groundwater Management District regulations that you will need to comply with if this application is approved.

CONVERSION FACTORS

1 acre-foot equals 325,851 gallons

1 million gallons equal 3.07 acre-feet

FID	FID_WWCSWE	FID_WWCS_1	KGS_ID	COUNTY	OWNER	WELL_USE	WELL_ID
0	1	12099	38427	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 12 B
1	2	12483	38435	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 1 B
2	3	1706	458915	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 6
3	4	1707	458916	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 7
4	5	4033	458917	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 8
5	6	4034	458918	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 9
6	7	4035	458920	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 11
7	8	5698	458921	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 12
8	9	13059	458919	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 10
9	10	602	38434	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 14 B
10	11	8035	38433	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 13 B
11	12	12781	38436	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 15 B
12	13	11663	1052991636	McPherson	Williams Midstream	Monitoring well/observation/piezometer	MW 2
13	14	1326	38426	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 22 B
14	15	11668	1052991644	McPherson	Williams Midstream	Monitoring well/observation/piezometer	MW 3
15	17	7487	307292	McPherson	Texaco Natural Gas Liquids	Monitoring well/observation/piezometer	T 6 S
16	18	2512	38421	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Getty 3 B
17	19	4478	38422	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 2 B
18	20	2646	396970	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 21 B
19	21	4479	38429	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 18 B
20	22	7068	38431	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 20 B
21	27	6830	38379	McPherson	Schaffer, Blackie	Domestic	
22	28	8327	307293	McPherson	Texaco Natural Gas Liquids	Monitoring well/observation/piezometer	T 5 S
23	30	301	470831	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 21
24	31	601	38438	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Getty 7 B
25	32	2387	38439	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Getty 5 B
26	33	4210	470832	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 22
27	34	6346	113887	McPherson	Texaco Natural Gas Liquids	Monitoring well/observation/piezometer	CI TEX 1 deep
28	35	7453	117004	McPherson	Texaco Natural Gas Liquids	Monitoring well/observation/piezometer	CI TEX 1 Shallow
29	36	9739	117003	McPherson	Texaco Natural Gas Liquids	Monitoring well/observation/piezometer	CI TEX 1 deep
30	37	10374	113886	McPherson	Texaco Natural Gas Liquids	Monitoring well/observation/piezometer	CI TEX 1 shallow
31	38	11235	38437	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Getty 4 B
32	39	11279	470833	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 27
33	40	12058	38432	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Getty 6 B
34	45	5667	1052981257	McPherson	Chevron Environmental Mgmt	Monitoring well/observation/piezometer	T-5SR
35	52	531	470829	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 20
36	53	1321	445577	McPherson	Chevron Pipe Line Co	Monitoring well/observation/piezometer	TMW 11
37	54	1328	445579	McPherson	Chevron Pipe Line Co	Monitoring well/observation/piezometer	TMW 22
38	55	1333	445578	McPherson	Chevron Pipe Line Co	Monitoring well/observation/piezometer	TMW 16
39	56	2307	365711	McPherson	Chevron/Texaco Pipeline Co.	Monitoring well/observation/piezometer	T 11 S
40	57	8032	38425	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Getty 8 B
41	58	10604	38424	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Getty 9 B
42	60	1571	470830	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 19
43	63	7765	38372	McPherson	Home Petroleum	Monitoring well/observation/piezometer	N 5

MUNICIPALITY OF WYANDOTT

KS Dept. of Agriculture

AUG 09 2024

WATER RESOURCES
RECEIVED

KS Dept. of Agriculture

JUL 21 2024

WATER RESOURCES
RECEIVED
FOR PRIORITY

44	64	11824	457263	McPherson	Williams Mid-Continent Fractionation and Storage	Monitoring well/observation/piezometer	TNF 5 R
45	65	5466	445576	McPherson	Chevron Pipe Line Co	Monitoring well/observation/piezometer	TMW 10
46	66	8033	38428	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Getty 10 B
47	69	9769	365710	McPherson	Chevron/Texaco Pipeline Co.	Monitoring well/observation/piezometer	T 10 S
48	70	10233	457259	McPherson	Williams Mid-Continent Fractionation and Storage	Monitoring well/observation/piezometer	TNF 6 RD
49	71	10420	457260	McPherson	Williams Mid-Continent Fractionation and Storage	Monitoring well/observation/piezometer	TNF 6 RS
50	72	10421	457261	McPherson	Williams Mid-Continent Fractionation and Storage	Monitoring well/observation/piezometer	TNF 7 R
51	73	11320	38411	McPherson	Home Petroleum	Monitoring well/observation/piezometer	N F 1
52	74	1320	445575	McPherson	Chevron Pipe Line Co	Monitoring well/observation/piezometer	TMW 1
53	75	1327	445573	McPherson	Chevron Pipe Line Co	Test hole/well	ATW 2
54	76	1329	445574	McPherson	Chevron Pipe Line Co	Monitoring well/observation/piezometer	RW 5
55	77	1633	470826	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 25
56	78	1705	458912	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 2
57	79	2781	445572	McPherson	Chevron Pipe Line Co	Test hole/well	ATW 1
58	80	5699	458914	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 4
59	81	5856	470827	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 26
60	82	5916	38419	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 16 B
61	83	8573	458913	McPherson	Chevron Pipe Line Co	Environmental Remediation, Recovery	RW 3
62	84	12823	470825	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 24
63	85	1324	38423	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 17 B
64	86	1634	470828	McPherson	ONEOK Hydrocarbon	Monitoring well/observation/piezometer	OB 23
65	87	1325	38420	McPherson	Getty Oil Co.	Monitoring well/observation/piezometer	Well 19 B
66	88	6779	494271	McPherson	Chevron Pipe Line Co	Monitoring well/observation/piezometer	T 2 SR
67	89	8290	307294	McPherson	Texaco Natural Gas Liquids	Monitoring well/observation/piezometer	T 2 S
68	90	8034	38430	McPherson	Sawyer, Jim	Domestic	
69	95	8331	307280	McPherson	Texaco Natural Gas Liquids	Monitoring well/observation/piezometer	T 3 S
70	96	5980	1052978546	McPherson	Chevron Environmental Mgmt	Monitoring well/observation/piezometer	T-3SR

UNACCEPTABLE FOR PRIORITY

WATER RESOURCES
RECEIVED

AUG 09 2024

KS Dept. of Agriculture

UNACCEPTABLE FOR PRIORITY
WATER RESOURCES
RECEIVED
JUL 24 2024
KS Dept. of Agriculture

from Limestone Rd and 7th Ave: 715' S, 50' E
661 Hwy 56, Conway
from Conway: .75 mi W, .25 mi N
from Conway: .5 mi NW
from Limestone Rd and 7th Ave: 155' E, 45' S
from Limestone Rd and 7th Ave: 200' E, 50' S
from Limestone Rd and 7th Ave: 610' E, 50' S
from Conway: .5 mi N
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
from Conway: 1 mi W, .75 mi N
661 Hwy 56, Conway
661 Hwy 56, Conway
from Conway: 1.1 mi NW
661 Hwy 56, Conway
from Conway: 1.2 mi NW
from 7th and Limestone Rd: 1450' W
from McPherson: 7 mi W
from Conway: 1.25 mi W
from McPherson: 7 mi W
from Limestone Rd and 7th Ave, 340 feet N and 780 feet W

UNACCEPTABLE FOR PRIORITY

WATER RESOURCES
RECEIVED
AUG 09 2024
KS Dept. of Agriculture

WATER RESOURCES
RECEIVED
UNACCEPTABLE FOR PRIORITY
SEP 11 2024
KS Dept. of Agriculture

DIRECTIONS

from Conway: .25 mi W
from Conway: 1 mi W, .5 mi S
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
from Conway: .75 mi E
from Conway: .5 mi W
from Conway: .75 mi W
from SE corner of Landmark Lane and 7th Ave, 3200 feet S and 10 feet E, Conway
from Conway: .5 mi W
from SE corner of Landmark Lane and 7th Ave, 120 feet S and 25 feet E, Conway
from McPherson: 7 mi W
from Conway: .75 mi W, .5 mi S
from Conway: .5 mi W, .25 mi S
from Conway: .5 mi W
from Conway: 1 mi W
from Conway: 1.1 mi SW
Conway
from McPherson: 7 mi W
661 Hwy 56, Conway
from Conway: 1 mi W
from Conway: 1 mi W, .25 mi S
661 Hwy 56, Conway
from McPherson: 6 mi W on US Hwy 56
from McPherson: 6 mi W on US Hwy 56
from McPherson: 6 mi W on US Hwy 56
from McPherson: 6 mi W on US Hwy 56
from Conway, 1 mi W, .25 mi S
661 Hwy 56, Conway
from Conway: 1 mi W, .25 mi S
from Hwy 56 and 7th Ave, 275 feet S and 610 feet E
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
661 Hwy 56, Conway
from Conway: .5 mi NW
from Conway: 1 mi W, .25 mi S
from Conway: .75 mi W
661 Hwy 56, Conway
from Conway: 1.25 mi W, .25 mi N

STATE OF KANSAS
DEPARTMENT OF AGRICULTURE

WATER RESOURCES
RECEIVED
AUG 09 2024
KS Dept. of Agriculture

WATER RESOURCES
RECEIVED
UNACCEPTABLE FOR PRIORITY
AUG 01 2024
KS Dept. of Agriculture

Kotschegarow, Roger N.

From: Satterwhite, Teresa
Sent: Tuesday, August 6, 2024 9:44 AM
To: Kotschegarow, Roger N.
Subject: FW: Check information

WATER RESOURCES
RECEIVED
AUG 09 2024

KS Dept. of Agriculture

Please see below for the Check that went to Department of Agriculture.

From: Dewitt, Stephanie L. <Stephanie.DeWitt@oneok.com>
Sent: Tuesday, August 6, 2024 9:42 AM
To: Satterwhite, Teresa <Teresa.Satterwhite@oneok.com>
Subject: RE: Check information

676	56B1CD	7/30/2024	203651	(\$9,433.17)	CHECK NO=0000000203651
677	56B1CD	7/31/2024	203652	(\$72.71)	CHECK NO=0000000203652
678	56B1CD	7/31/2024	203655	(\$67.00)	CHECK NO=0000000203655
679	56B1CD	7/10/2024	0502484	(\$300.00)	CHECK NO=0000000502484
680	56B1CD	7/29/2024	0502491	(\$500.00)	CHECK NO=0000000502491
681	56B1CD	7/11/2024	0502492	(\$1,996.38)	CHECK NO=0000000502492
682	56B1CD	7/19/2024	0502493	(\$16,963.77)	CHECK NO=0000000502493

I show it cashed on July 10th.



Stephanie Dewitt
100 W. Fifth Street
Tulsa, Okla. 74103
Cell Phone: 918-350-9390

From: Satterwhite, Teresa <Teresa.Satterwhite@oneok.com>
Sent: Tuesday, August 6, 2024 9:19 AM
To: Dewitt, Stephanie L. <Stephanie.DeWitt@oneok.com>
Subject: Check information

Good Morning,
Can you verify if the check listed below has been cashed? Thank you.

Invoice Workbench (AP INQUIRY (ONEOK))

Batch Control Total Bat

MIKE'S R12 PROD

	Supplier	Supplier Site	Date Invoice F	Invoice Date	Invoice Num	Invoice Amount	Description
RTM	31263	MANHATTAN	15-APR-2024	15-APR-2024	20240415-300	300.00	RTN CK to Teresa Satterwhite

1 General 2 Lines 3 Holds 4 View Payments 5 Scheduled Pay

Payment Method	Document Num	Payment Date	GL Date	Void	Payment A
Check	502484	16-APR-2024	16-APR-2024	<input type="checkbox"/>	300.00
				<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	
				<input type="checkbox"/>	



Teresa Satterwhite
 Operations Specialist
 1910 S Broadacres Rd
 Hutchinson Ks, 67501
www.oneok.com

Phone: 620-694-1704
 Email: Teresa.Satterwhite@oneok.com



WATER RESOURCES
 RECEIVED

AUG 09 2024

KS Dept. of Agriculture

WATER RESOURCES
RECEIVED

AUG 09 2024

KS Dept. of Agriculture



ONEOK
HYDROCARBON

A SUBSIDIARY OF ONEOK

Via FedEx

06 August 2024

Chief Engineer
Division of Water Resources
Kansas Department of Agriculture
1320 Research Park Drive
Manhattan Kansas 66502

**RE: Application for Permit to Appropriate Water for Beneficial Use (Industrial)
ONEOK Underground Storage Company, L.L.C. – Conway Storage Facility**

Dear Sir or Madam:

ONEOK Hydrocarbon, L.P., as the operator of the ONEOK Underground Storage Company, L.L.C. – Conway Storage Facility, respectfully submits this Application for Permit to Appropriate Water for Beneficial Use. Please note, the source of produced water is the Arbuckle Formation. At this location, the water quality is poor and can neither be used for irrigation nor stock water. Also, as back-up information, showing a check to cover the application fee, was submitted and cashed with the original application.

If you have any questions regarding this application or require additional information, please contact Roger Nikolai Kotschegarow, Environmental Engineer, at (620) 694-1723 or me at 620 781-7051.

Respectfully,

Bryan Stephens
Manager, Storage Operations

Enclosure: Application

1910 South Broadacres Road - Hutchinson, Kansas 67501-9627
(620) 694-1700 - Fax (620) 694-1741

1320 Research Park Drive
Manhattan, KS 66502
785-564-6700
www. agriculture.ks.gov



900 SW Jackson, Room 456
Topeka, KS 66612
785-296-3556

Mike Beam, Secretary

Laura Kelly, Governor

WATER RESOURCES
RECEIVED

AUG 09 2024

KS Dept. of Agriculture

July 17, 2024

ONEOK HYDROCARBON LP
Attn: STORAGE OPERATIONS MANAGER
661 US 56 HWY
MCPHERSON, KS 67460

RE: Unacceptable Application

Dear Sir or Madam:

Returned herewith is the application for Permit to Appropriate Water for Beneficial Use which was received with your check in the amount of \$300.00. The application is not acceptable for filing in its present form.

I have included the required industrial supplemental sheet which must be completed in order for your application to be accepted.

Upon return of the completed application, the application will be assigned a priority as of the date and time it is received in the office of the Chief Engineer and will be reviewed at a later date.

If you have any questions, please contact our office at 785-564-6640. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kris Neuhauser
New Applications Lead
Water Appropriation Program

KJN
Enclosure(s)

AUG 09 2024

INDUSTRIAL USE
SUPPLEMENTAL SHEET

KS Dept. of Agriculture

File No. 44983

Name of Applicant (Please Print): ONEOK UNDERGROUND STORAGE COMPANY, L.L.C. - CONWAY STORAGE FACILITY

1. Please describe type of industry or product produced: UNDERGROUND STORAGE OF LIQUID HYDROCARBONS Standard Industrial Classification Code Number: 4226
2. Please complete the following table to show your past and present water requirements:

PAST PRODUCT PRODUCTION AND WATER DIVERTED, IF APPLICABLE

LAST 5 YEARS	AMOUNT OF PRODUCT	WATER DIVERTED (GALLONS)	GALLONS PER PRODUCT PER DAY
5 years ago	NOT APPLICABLE	3,461,300	
Last year	↓	15,210,089	
Present year		16,633,344	

3. Please complete the following table to show your future water requirements:

ESTIMATED FUTURE PRODUCT PRODUCTION AND WATER DIVERTED

NEXT 5 YEARS	AMOUNT OF PRODUCT	WATER TO BE DIVERTED (GALLONS)	GALLONS PER PRODUCT PER DAY
Year 1	NOT APPLICABLE	LESS THAN 35,000,000	
Year 2	↓	LESS THAN 35,000,000	
Year 3	↓	LESS THAN 35,000,000	
Year 4		LESS THAN 35,000,000	
Year 5		LESS THAN 35,000,000	

Number of days of operation of the industry per year is 365 days.

Please attach any tables, curves or additional information showing past, present and estimated future water requirements to substantiate the amount of water requested.

4. Please designate the legal description of the location where the water is to be used. Show in the space provided below the Section (S), Township (T), and Range (R), and the number of acres in each forty acre tract or fractional portion thereof.

S	T	R	NE¼				NW¼				SW¼				SE¼				TOTAL
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
30	19	4				X													

You may attach any additional information you believe will assist in informing the Division of the need for your request.

The produced water is poor quality and cannot be used neither as irrigation nor stockwater; the water will be repurposed as brine. The brine pond is located in the SE quarter of NE quarter, Sec 30, Twp 19 S, Rge 4W.

File No. 44983



Legend

- ONEOK NGL Pipeline
- Sections
- Quarter Sections
- Conway Storage Boundary
- Pipe for water diversion
- Center of Section
- Corner of Section

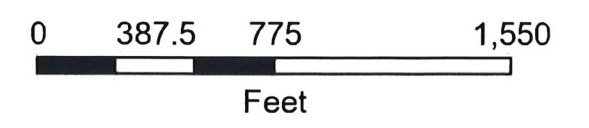
Water Wells within 1/2 mile

- Domestic
- Environmental Remediation, Recovery
- Monitoring well/observation/ piezometer

WATER RESOURCES RECEIVED

JUL 01 2024

KS Dept. of Agriculture



THIS MAP HAS BEEN COMPILED BY ONEOK, INC. FROM AVAILABLE PUBLIC INFORMATION AND WAS PRINTED BY ONEOK, INC. SOLELY FOR USE ON A SPECIFIC PROJECT DURING A SPECIFIC TIME PERIOD. THIS MAP IS NOT INTENDED FOR USE FOR ANY OTHER PURPOSE. ONEOK, INC. DOES NOT GUARANTEE THE ACCURACY OF THIS MAP OR THE INFORMATION DELINEATED THEREON. NOR DOES ONEOK, INC. ASSUME RESPONSIBILITY FOR ANY RELIANCE THEREON. THIS MAP MAY NOT BE COPIED, DIGITIZED, OR DISTRIBUTED WITHOUT EXPRESS CONSENT FROM ONEOK, INC. OR ITS AFFILIATES. BEFORE DIGGING, ALWAYS CONTACT 811 OR YOUR LOCAL STATE ONE CALL SERVICE.