THE STATE



OF KANSAS

WATER RESOURCES RECEIVED

FEB 1 9 2025 /2: 44 KS Dept. of Agriculture

KANSAS DEPARTMENT OF AGRICULTURE

Mike Beam, Secretary of Agriculture

DIVISION OF WATER RESOURCES

51427

Earl D. Lewis, Jr., Chief Engineer

Current File Number 46858-00
This item to be completed by 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)

1.	Name of Applicant: Jennifer A. Gerety, Livestock J-SIX ENTERPRISES, LLC 604 Nemaha Street Seneca, Kansas 66538 785-336-2148 (Office)	132	20 Re pera	KENS SITE	, Mani		an, Kansas 66502		,	
2.	The source of water is:			□ surface water	in		(stream)			
	OR						wer Republican draina	ge bas	in	
	Certain streams in Kansas have is released from storage for use on the date we receive your apparent Resources.	e by	wate	r assurance district	memb	ers.	If your application is	subjec	ct to	these regulations
3.	The maximum quantity of wat maximum rate of <u>99</u> gallons po	er d er m	esire iinut	1 is <u>24.55</u> acre feet OR cub	OR <u>8.</u> oic fee	<u>,000</u> t pe	<u>,000</u> gallons per calen r second.	dar ye	ar, t	to be diverted at a
	Once your application has bee quantity under than priority nur and maximum quantity of water Division of Water Resources in	n as mbe	signe er can e app	ed a priority, the req <u>NOT</u> be increased. ropriate and reasons	uesteo Pleas	d ma	aximum rate of diversion	on and	d ma mun	aximum requested
4.	The water is intended to be ap	proj	priate	d for (check use in	tended	i):				
	(a) Artificial Recharge	(b)		Irrigation	(c)		Recreational	(d)		Water Power
	(e) □ Industrial	(f)		Municipal	(g)	⊠	Stock watering	(h)		Sediment Control
		(j)		Dewatering	(k)		Hydraulic Dredging	(1)		Fire Protection
	(I) □ Domestic									
		(n)		Contamination Remediation						

FFB 1 9 2025

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

KS Dept. of Agriculture

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) THREE (3) WELLS w/GEO-CENTER
Geo-center in the NE quarter of the NE quarter of the NW quarter of Section 32, more particularly described as being near a point 5056 feet North and 2889 feet West of the Southeast corner of said section, in Township 3 South, Range 2 (East / West) of Washington 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 (4) 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 (2) or more wells connected to a common pump by a manifold, or not more than four (4) 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): SAME as APPLICANT

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 as 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.

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 <u>Three (3) Wells</u> (number of wells, pumps or dams, etc.).
- 8. The first actual application of water for the proposed beneficial use will be February 15, 2025.
- 9. Will pesticide, fertilizer or other foreign substance be injected into the water pumped from the diversion works:

□ Yes ⊠ No

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.

Have you also made application for a permit for construction of this dam and reservoir with the Division of Water Resources?

 \square Yes \square No \boxtimes N/A

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

FEB 19 2025

KS Dept. of Agriculture

- 11. The application <u>must</u> be supplemented by a USGS topographic map, aerial photograph or a detailed plan 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 5 of the application, showing the North-South distance and the East-West distance from a section line or southeast corner of the section.
 - (b) If the application is for groundwater, please show the location of any existing water wells of any kind within one-half (½) 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 one-half (½) mile, please advise us.
 - (c) If the application is for surface water, the names and addresses of the landowner(s) one-half (½) mile downstream and one-half (½) 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 minutes USGS 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.

46858-00 — Same "Place of Use" and "Point of Diversion"

13.	Furnish the following well information if the proposed appropriation is for the use of groundwater.	If the well has no
	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 #	(A) North	(B) Middle	(C) South	(D)
Date Drilled	10/16/1997	7/9/1996	7/10/1996	
Total Depth of Well	93	90	90	
Depth to Water Bearing Formation	40	40	40	
Depth to Static Water Level	40	40	40	
Depth to Bottom of Pump Intake Pipe	90	88	88	

14.	The relationship of th	e applicant to the prop	osed place where the w	vater will be used is that of:
		□ Tenant	□ Agent	□ Other
15.	The owner of the prop	perty where the water i	s used, if other than the	e applicant, is (please print):
	Applicant is the Owne	er.		

FEB 19 2025

KS Dept. of Agriculture

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 Seneca, Kansas, this 10th day of February, 2025

Applicant Signature

By

Agent or Officer Signature

Duane H. Mueting, P.E., P.L.S., Agent

Agent or Officer (Please Print)

Assisted By:

Duane H. Mueting, P.E., P.L.S. Mueting Engineering 612 Community Drive Seneca, Kansas 66538 785-334-6044 / 785-336-1361 (Cell) mueting-eng@rainbowtel.net

KS Dept. of Agriculture

FEE SCHEDULE

1. The fee for an application for a permit to appropriate water for beneficial use, except for domestic use, shall be (see paragraph #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 paragraph #1 or paragraph #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 the 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.

AERIAL IMAGE OF PLACE OF USE, LOCATION OF DIVERSION WORK and DISTRIBUTION SYSTEM (to be pasted in by DWR). Please label the following on the map below:

- Location of Well
 Livestock Barn(s)
 Well 2) 3)
- Water Flowmeter



KS Dept. of Agriculture

FEB 19 2025

WATER WELL LOG North Well

FEB 19 2025

KS Dept. of Agriculture

Water Right #46858-00

N. Well

LOCATION OF WA		Fraction		Section Number	er Townshi	p Number	Hai	nge Nun	nber
ounty: Washing			NE W NW	14 32	Т	3 s	R	2	E/W
stance and direction	from nearest to	wn or city street a	address of well if located	within city?					
7 West, 5									
WATER WELL OV	VNER: Dwayr	ne Wilken	S						
R#, St. Address, Bo					Board	of Agriculture,	Division o	f Water	Resource
ity, State, ZIP Code	Linn	KS. 669	53			ation Number:			
LOCATE WELL'S I	OCATION WITH	DEPTH OF	COMPLETED WELL 9	1 ft. ELE	VATION:				
AN "X" IN SECTIO	N BOX:	Depth(s) Ground	dwater Encountered 1.		2	ft	3		ft
			WATER LEVEL						
1	1.		np test data: Well water					,.	gpm
NW	NE	Est. Yield	50+ gpm: Well water	was ft.	after	hours p	moino		
	1 ; 1.		neter 9 in. to .						
w	1			Public water supply	8 Air conditio		Injection		
1		1 Domestic		Oil field water supply	9 Dewatering		Other_(Sp		low)
SW	SE	2 Irrigation	4 Industrial 7	Lawn and garden only	10 Monitoring	well Hog	Build	ing	,
1 !			/bacteriological sample su						
	-	mitted	bacteriological sample se		Water Well Disinf			No No	e was suc
TYPE OF BLANK	CASING USED	1111100	5 Wrought iron	8 Concrete tile		JOINTS: Glue		-	4
1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other (specify be			ded		
2 PVC	4 ABS	511)	7 Fiberglass	9 Other (specify be			aded	reservo la la la	
		in to 71	/ Fiberglass						
								* * 3 5 * *	π.
asing height above YPE OF SCREEN (in., weight						
				7 PVC		Asbestos-cem			
1 Steel	3 Stainles		5 Fiberglass	8 RMP (SR)		Other (specify			
2 Brass		ized steel	6 Concrete tile	9 ABS		None used (o			
CREEN OR PERFO			5 Gauze	d wrapped	8 Saw cut		11 Non	e (open	hole)
1 Continuous si		Mill slot	6 Wire w	rapped	9 Drilled ho	les			
2 Louvered shu	tter 4	Key punched _	7 Torch	cut	10 Other (sp	aciful			
CREEN-PERFORAT	TED INTERVALS	: From ?	1 ft. to	91 ft. f	rom		to		
CREEN-PERFORAT	TED INTERVALS	From ?		91 ft. F	rom	ft			
	TED INTERVALS	From	1 ft. to ft. to ft. to ft. to	91 ft. F	rom	ft	to		
		From	ft. to	91 ft. F 91 ft. F	rom	ft	to to to		
GRAVEL P	ACK INTERVALS	From 4 From t cement	ft. to	91 ft. F 91 ft. F	rom		to to to	******	ft ft ft
GRAVEL PA	ACK INTERVALS	From 4 From t cement	ft. to	91 ft. F 91 ft. F	rom		to to to	******	ft ft ft
GRAVEL P	ACK INTERVALS L: 1 Neat om 5	From 4 From t cement 40	0 ft. to ft. to	91 ft. F 91 ft. F 1. Sentonite	rom		to to to		
GRAVEL PA	ACK INTERVALS 1 Neat 1 Neat 5	From 4 From t cement 40	ft. to	91 ft. f 91 ft. f 1. to	rom	n 14	tototo	d water	
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS IL: 1 Neat om 5	From	0 ft. to ft. to 2 Cement grout ft., From	91 ft. F	From	n	tototo	d water v	
GRAVEL P. GROUT MATERIA rout Intervals: Fri that is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS 1 Neat om	From. 4 From t cement ft to 40 e contamination: eral lines ss pool	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago	91 ft. F 91 ft. F 3. Bentonite 10 Lin 11 Ft	From	n	to	d water	
GRAVEL P. GROUT MATERIA rout Intervals: Fri hat is the nearest s 1 Septic tank 2 Sewer lines 3 Waterlight se	ACK INTERVALS IL: 1 Neat om 5	From. 4 From t cement ft to 40 e contamination: eral lines ss pool epage pit	0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy	91 ft., f 91 ft., f 10. in., f 10. in., f 10. in., f 11. fc. 11. fc. 12. fc. 13. lo. 13. lo.	From	n	totototo	d water	
GRAVEL P. GROUT MATERIA rout Intervals: Fr hat is the nearest s 1 Septic tank 2 Sewer lines 3 Waterlight se irection from well?	ACK INTERVALS IL: 1 Neat om 5. Source of possible 4 Late 5 Ces wer lines 6 See	From. 4 From t cement ft to 40 e contamination: eral lines ss pool epage pit	ft. to ft. to ft. to 2 Cernent grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	91 ft., f 91 ft., f 10. in., f 10. in., f 10. in., f 11. fc. 11. fc. 12. fc. 13. lo. 13. lo.	From	n	tototottotto	d water vas well	
GRAVEL P. GROUT MATERIA rout Intervals: Fr hat is the nearest : 1 Septic tank 2 Sewer lines 3 Waterlight se irection from well?	ACK INTERVALS 1 Neat 2 pm	From 4 From 1 cement ft to 40 ce contamination: eral lines ss pool epage pit	ft. to ft. to ft. to 2 Cernent grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	91 ft., f 91 ft., f 1.,	From	n ft.	tototottotto	d water vas well	fi fi
GRAVEL P./ GROUT MATERIA rout Intervals: Fri hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO	ACK INTERVALS 1 Neat om	From. 4 From 1 cement ft to 40 e contamination: eral lines ss pool epage pit	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	91 ft., f 91 ft., f 1.,	From	n ft.	tototottotto	d water vas well	
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5 source of possible 4 Late 5 Cet wer lines 6 Set Tan C1 Gray &	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGICay Red Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 1.,	From	n ft.	tototottotto	d water vas well	
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS 1 Neat 2 nm 5 2 cource of possible 4 Late 5 Cee wer lines 6 See XXX NI Tan Cl Gray & Gray &	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGICAY Red Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 1.,	From	n ft.	tototottotto	d water vas well	
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX NI Tan Cl Gray & Gray & Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 1.,	From	n ft.	tototottotto	d water vas well	
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	fi fi
GRAVEL PARTIES OF THE PROPERTY OF THE PARTIES OF TH	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	fi fi
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	fi fi
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	fi fi
GRAVEL PARTIES OF THE	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. lin 13. lin 14. ft.	From	n ft.	tototottotto	d water vas well	fi fi
GRAVEL PARTIES OF THE PROPERTY OF THE PARTIES OF TH	ACK INTERVALS 1 Neat om 5. Source of possible 4 Late 5 Cee wer lines 6 See XXX N Tan C1 Gray & Gray & Sandst Sandst	From 4 From 1 cement 1 to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., f 91 ft., f 10. ft., f 11. ft., f 12. ft., f 13. Bentonite 11. ft. to 12. ft. 13. line 13. line 14. how	From	n ft.	tototottotto	d water vas well	
GRAVEL PA GROUT MATERIA rout Intervals: Fre that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 15 15 28 28 37 37 64 64 83 83 93	ACK INTERVALS L: 1 Neat om. 5. source of possible 4 Late 5 Ces wer lines 6 See XXX NI Tan Cl. Gray & Gray & Sandst Sandst Clay	From	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., F 91 ft., F ft., F 3. Bentonite 10 Lin 11 Ft. 11 In How	From From 4 Other ft., From the storage secticide storage many feet? 15		tototototothe tototothe tothe to	d water viss well incity below	
GRAVEL PA GROUT MATERIA rout Intervals: Fre /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 15 15 28 28 37 37 64 64 83 83 93 CONTRACTOR'S	ACK INTERVALS L: 1 Neat om. 5. source of possible 4 Late 5 Cee wer lines 6 See XXX NI Tan Cl. Gray & Gray & Sandst Sandst Clay OR LANDOWN	From. 4 From. 40 I cement It to 40 e contamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow C one & Cla one ER'S CERTIFICA	ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG	91 ft., F 91 ft., F ft., F 3. Bentonite 10 Lin 11 Ft. 11 In How	From From 4 Other ft., From the storage secticide storage many feet? 15		tototototothe tototothe tothe to	d water viss well incity below	
GRAVEL PA GROUT MATERIA rout Intervals: Fri that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 15 15 28 28 37 37 64 64 83 83 93	ACK INTERVALS L: 1 Neat om. 5. source of possible 4 Late 5 Cee wer lines 6 See XXX NI Tan Cl. Gray & Gray & Sandst Sandst Clay OR LANDOWN	From 4 From 1 cement 1 to 40 ce contamination: eral lines so pool spage pit W LITHOLOGIC ay Red Clay Yellow Cone & Clay One & Cla	ft. to ft. to ft. to ft. to ft. to ft. to ft. fo 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG C LOG C LOG T C	91 ft., F 91 ft., F 10 Lin 11 Ft. 10 Lin 11 Ft. 11 Fr 13 Inn How FROM TO	From		totototototototot.	d water viss well scify below	
GRAVEL PA GROUT MATERIA rout Intervals: Fri that is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 15 15 28 28 37 37 64 64 83 83 93 CONTRACTOR'S	ACK INTERVALS L: 1 Neat om. 5. Source of possible 4 Late 5 Cee wer lines 6 See XXR N' Tan Cl. Gray & Gray & Sandst. Sandst. Clay OR LANDOWN	From. 4 From. 40 Contamination: From. 4 From.	ft. to ft. to ft. to ft. to 2 Cernent grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG Clay RSY	91 ft., F 91 ft., F 91 ft., F 10 Lin 11 Ft. 10 In 12 Fe 13 In How FROM TO	From	ft.	toto toto ft to Abandones Other (spe	d water viss well scify below	
GRAVEL PA GROUT MATERIA rout Intervals: Fri hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 15 15 28 28 37 37 64 64 83 83 93 CONTRACTOR'S CONTRACTOR'S CONTRACTOR'S COMPLETED IN TO	ACK INTERVALS L: 1 Neat om. 5 Source of possible 4 Late 5 Cec wer lines 6 Sec XXR NI Tan Cl. Gray & Gray & Sandst Sandst Clay OR LANDOWN Tyyear) . 10 / or's License No.	From. 4 From. 40 Econtamination: eral lines ss pool epage pit W LITHOLOGIC ay Red Clay Yellow Cone & Cla one ER'S CERTIFICA 16/97 518	ft. to ft. to ft. to ft. to ft. to 2 Cerment grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard C LOG Clay RSY	91 ft., F 91 ft., F 10 Lin 11 Ft. 10 Lin 11 FROM TO FROM TO Is (1) constructed. (2) r and this r all Record was completed.	From	ft.	toto toto ft to Abandones Other (spe	d water viss well scify below	m and wa

WATER WELL LOG Middle Well

FEB 19 2025

Water Right #46858-00

KS Dept. of Agriculture

M. Well

LOCATION	OF WATE		and the second s			ion Number	Township N		Range Number
ounty: Was						32	т 3	S	R 2 EW
		rom nearest town or city s			d within city?				•
		North, 1 West	The state of the s	in					
		ER: Dwayne Wil	Ikens						
	.5	# : Box 248						•	Division of Water Resource
ity, State, ZII	P Code	Linn, KS.	66953					n Number:	
AN "X" IN	ELL'S LO	BOY.							
AN A 111	N	(Deptn(s)							7/0/06
	! *	WELL'S							7/9/96
	w I.	- NE	Pump test d	ata: Well wate	r was	ft. a	ter	. hours pu	mping gpm
	ï	Est. Yield	d⊃ù•. g	pm: Well wate	er was	ft. a	ter	. hours pu	mping gpm
w	1								. to
"	!		ATER TO BE	USED AS:	5 Public water	r supply	8 Air conditionin	g 11	Injection well
	cw	SE 1 Do	omestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
-	7 1	2 Irr		4 Industrial	7 Lawn and g	arden only	0 Monitoring we	" Hod	Building
	i	Was a ch	nemical/bacterio	ological sample s	submitted to De	epartment? Yo	sNo	; If yes,	, mo/day/yr sample was sul
	5	mitted		The second second second		Wa	ter Well Disinfect	led? Yes	* No
TYPE OF	BLANK C	ASING USED:	5 Wr	ought iron	8 Concre	te tile	CASING JO	DINTS: Glued	d * Clamped
1 Steel		3 RMP (SR)	6 Ast	bestos-Cement	9 Other	(specify below	v)	Weld	ed
2 PVC		4 ABS		erglass					aded
Blank casing	diameter	5in. to	70	ft., Dia	in. to		ft., Dia		in. to ft
asing height	above la	nd surface18	in., w	eight	200	lbs./	ft. Wall thickness	or gauge N	o
TYPE OF SCI	REEN OF	PERFORATION MATER	RIAL:		_7 PV	C_	10 As	sbestos-ceme	ent
1 Steel		3 Stainless steel	5 Fib	erglass	8 RM	P (SR)	11 O	ther (specify)	
2 Brass		4 Galvanized steel	6 Co	ncrete tile	9 AB	s	12 No	one used (op	pen hole)
SCREEN OR	PERFOR	ATION OPENINGS ARE:		5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
1 Contin	nuous slot	3 Mill slot		6 Wire	wrapped		9 Drilled holes	3	
2 Louve	red shutte	r 4 Key punche	ed	7 Torch	cut		10 Other (spec	ify)	
		or 4 Key punche D INTERVALS: From	ed 7.0	7 Torch	ocut 90	ft., Fro	10 Other (spec	ify) ft. 1	
			7.0	ft. to .	90		m	ft. 1	tofi
SCREEN-PEF	RFORATE	D INTERVALS: From		ft. to .	90	ft., Fro	m	ft. 1	tofi
SCREEN-PEF	RFORATE	D INTERVALS: From	70	ft. to .	90	ft., Fro	m	ft. 1	to
SCREEN-PEF	AVEL PAC	D INTERVALS: From From CK INTERVALS: From From	7.0	ft. to ft. to ft. to	90	ft., Fro ft., Fro ft., Fro	m	ft. 1	to
GRA GROUT M	AVEL PAC	D INTERVALS: From From CK INTERVALS: From From 1 Neat cement	7.0 4.0 2 Cen	ft. to	90 90 3 Bento	ft., Fro ft., Fro ft., Fro	mm mm mm	ft. 1	to fi to fi to fi
GRAGE GROUT M	AVEL PAC	D INTERVALS: From From CK INTERVALS: From From	7.0 4.0 2 Cen	ft. to	90 90 3 Bento	ft., Fro ft., Fro ft., Fro nite 4	mm mm mm	ft. 1	to fi to fi to fi
GRAGE GROUT M Grout Interval What is the n	AVEL PAC AVEL PAC ATERIAL Is: From	D INTERVALS: From From CK INTERVALS: From From 1 Neat cement 1	7.0 4.0 2 Cen	ft. to	90 90 3 Bento	ft., Fro ft., Fro ft., Fro nite 4	mm Otherft., From tock pens	ft. 1	to
GROUT M Grout Interval What is the n 1 Septic	AVEL PAC MATERIAL Is: From mearest so to tank	D INTERVALS: From From KK INTERVALS: From From 1 Neat cement 1	7.0 4.0 2 Cen	ft. to	9 0 9 0 3 Bento t.	ft., Fro ft., Fro ft., Fro nite 4 to	mm Othertu, From tock pens	ft. 1 ft. 1 ft. 1 ft. 1	to
GROUT M Grout Interval What is the n 1 Septic 2 Sewe	AVEL PAC AVEL PAC IATERIAL Is: From mearest so c tank or lines	D INTERVALS: From From CK INTERVALS: From From 1 Neat cement 1	7.0 4.0 2 Cen	ft. to	9 0 9 0 3 Bento t.	ft., Fro ft., Fro ft., Fro nite 4 to	mm Otherft., From tock pens	14 A	to
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water	AVEL PAC AVEL PAC INTERIAL: Is: From learest so c tank or lines rtight sew	D INTERVALS: From From CK INTERVALS: From From 1 Neat cement 1	7.0 4.0 2 Cen	ft. to	9 0 9 0 3 Bento t.	ft., Fro ft., Fro ft., Fro nite 4 to. 10 Lives 11 Fuel 12 Fertil 13 Insec	m	14 A	to
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water	AVEL PAC AVEL PAC INTERIAL: Is: From learest so c tank or lines rtight sew	D INTERVALS: From From K INTERVALS: From From 1 Neat cement 1	70	ft. to	9 0 9 0 3 Bento t.	ft., Fro ft., Fro ft., Fro nite 4 to	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C 16 C	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water	AVEL PAC MATERIAL Is: From learest so c tank or lines rtight sew n well?	D INTERVALS: From From From From 1 Neat cement 1 Neat Neat Neat Neat Neat Neat Neat Neat	70	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	AVEL PACE AVEL PACE ATERIAL Is: From learest so c tank ir lines rtight sew n well?	D INTERVALS: From From From From 1 Neat cement 1 Neat Neat Neat Neat Neat Neat Neat Neat	70	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	AVEL PAC AVEL PAC INTERIAL Is: From learest so c tank or lines rhight sew n well? TO	D INTERVALS: From From K INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic patients	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5	AVEL PAC AVEL PAC INTERIAL Is: From nearest so c tank or lines rtight sew n well? TO 5	D INTERVALS: From From K INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 Aution: DLOGIC LOG V Clay Vow Clay Vhite)	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe Direction from FROM 0 5 27	AVEL PACE AVEL PACE AVEL PACE AVEL PACE AVEL PACE AVEL PACE BY BY AVEL PACE BY	DINTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 Aution: DLOGIC LOG V Clay Vow Clay Vhite)	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27	AVEL PACE AVEL PACE AVEL PACE AVEL PACE AVEL PACE AVEL PACE BY BY AVEL PACE BY	DINTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84	AVEL PACE AVEL P	D INTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40 40 40 Atomic aution:	ft. to	90 90 3 Bento tt.	ft., Fro ft.	m Other ft., From tock pens storage izer storage titicide storage ny feet? 1	14 A 15 C 16 C 16 C Hog	to fit to fit well/Gas well ther (specify below) Lagoon
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 5 27 64 84 85	AVEL PACE	DINTERVALS: From From From St INTERVALS: From From 1 Neat cement 1	2 Cen 40	ft. to	90	ft., Fro ft.	m	14 A 15 C 16 C 16 C 16 C 17 C 18 C 18 C 18 C 18 C 18 C 18 C 18 C 18	to fit to
GRACUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction fron FROM 0 5 27 64 84 85	AVEL PACE	DINTERVALS: From From KINTERVALS: From From 1 Neat cement 1	2 Cen 40	ft. to	90	ft., Fro ft.	m	ft.	to fit to
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction fron FROM 0 5 27 64 84 85	AVEL PACE	DINTERVALS: From From X INTERVALS: From From 1 Neat cement 1	2 Cen 40	ft. to	90	ft., Fro ft.	m	ft.	to fit to
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction fron FROM 0 5 27 64 84 85	AVEL PACE	DINTERVALS: From From KINTERVALS: From From 1 Neat cement 1	2 Cen 40	ft. to	90	ft., Fro ft.	m Other	ft.	to fit to

WATER WELL LOG South Well

FEB 19 2025

Water Right #46858-00

KS Dept. of Agriculture

S. Well

City, State, ZIP Code : Linn, KS 6953 Application Number City, State, ZIP Code : Linn, KS 6953 Application Number City, State, ZIP Code : Linn, KS 6953 DEPTH OF COMPLETED WELL 90 ft. ELEVATION: An "X" IN SECTION BOX:	Range Number
Islance and direction from nearest town or city steet address of well if located within city? TWEST, S. NOTTH, 1 West of Linn	
West, 5 North, 1 West of Linn	
WATER WELL OWNER: Dwayne Wilkens Re, St. Address, Box # Box 248 Re, St. Address, Box # Box 248 Re, St. Address, Box # Box 248 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	
Re, St. Address, Box # : BOX 2 48 Roard of Agricultur kly, State, ZIP Code	
Institute Inst	
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1. ft. 2. ft. 2	ure, Division of Water Resource
Depth(s) Groundwater Encountered 1	
WELL'S STATIC WATER LEVEL 40 ft. below land surface measured on moriday Pump test data: Well water was ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after hours for Hole Diameter 10 in to 90 ft. after was ft. after hours for Hole Diameter 10 in to 90 ft. after was ft. after hours ft. a	
Pump test data: Well water was fit. after hours borned for the process of the pro	ft. 3
Pump test data: Well water was it. after nours fit	
Est. Yield 39. gpm: Well water was ft. after hours bore Hole Diameter . 1.0 in. to 9.0 ft., and. WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well H.C. Water Well Disinfected? Yes. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: G. 2 PVC 4 ABS 7 Fiberglass 7 Tilde and Casing diameter 5 in. to 7.0 ft., Dia in. to ft., From ft. to ft., From ft. ft., From ft. ft., From ft. ft., From ft. to ft., From ft. ft., From ft., From ft., From ft., From ft. to ft., From ft. to ft., From	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well I.S. Water Well Disinfected? Yes water Well Disinfected? Yes water Well Disinfected? Yes 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Water Well Disinfected? Yes 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Water Well Disinfected? Yes 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Water Well Disinfected? Yes 1 Steel 3 Stainless steel 5 Fiberglass Tributed by Department? Yes No. * III Water Well Disinfected? Yes 1 Steel 3 Stainless steel 5 Fiberglass Tributed by Developing Well Disinfected? Yes 1 Steel 3 Stainless steel 5 Fiberglass RMP (SR) 10 Asbestos-Cement 9 Other (specify Delow) Water Well Disinfected? Yes 1 Steel 3 Stainless steel 5 Fiberglass RMP (SR) 11 Other (specify Delow) Water Well Disinfected? Yes 1 Steel 3 Stainless steel 5 Fiberglass RMP (SR) 11 Other (specify Delow) Water Well Disinfected? Yes 1 Steel 3 Stainless steel 5 Fiberglass RMP (SR) 11 Other (specify Delow) Water Well Disinfected? Yes 1 Steel 3 Stainless steel 5 Fiberglass RMP (SR) 11 Other (specify Delow) Water Well Disinfected? Yes 1 Steel 3 Stainless steel 5 Fiberglass RMP (SR) 11 Other (specify Delow) RMP (SR) 11 Other (specify Delow) RMP (SR) 11 Other (specify Delow) RMP (SR) 11 Other (specify) SCREEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Other (specify) SCREEN-PERFORATION DISTRIBUTED AS 1 Steel RMP (SR) 1 Steel As 2 Steel RMP (SR) 1 Steel RMP (SR	
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well H. S	in. to
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well	11 Injection well
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoning well	12 Other (Specify below)
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: G 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) W 2 PVC 4 ABS 7 Fiberglass Thank casing diameter 5 in. to 70 ft. Dia in. to ft. Dia asing height above land surface 1.8 in., weight 200 ibs./ft. Wall thickness or gaugy YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify below) 1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 1 CONTINUOUS STOTE 1 CONTINUOUS ST	log Bullding
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: G	f yes, mo/day/yr sample was su
1 Steel	es * No
2 PVC	Glued . * Clamped
Name	Welded
Description	Threaded
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	in. to
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	ge No
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass	ecify)
CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut	d (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	11 None (open hole)
2 Louvered shutter	
CREEN-PERFORATED INTERVALS: From 70 ft. to 90 ft. From From ft. to 90 ft. From ft. ft. From ft. to 90 ft. From ft. ft. From ft. to 90 ft. From ft. ft. From ft. ft. From ft. ft. ft. From ft. ft. ft. From ft.	
From	
GRAVEL PACK INTERVALS: From 40 ft. to 90 ft. From ft. to ft. From ft	
From ft. to ft., From GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	ft. to ft
Series	
1	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 1 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilitzer storage 1 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 150 FROM TO LITHOLOGIC LOG FROM TO PLUGGIN 0 5 Tan & Yellow Clay 7 25 Gray & Yellow Clay 1 25 78 Sandstone (White) 78 84 Sandstone (Yellow)	14 Abandoned water well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 1 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 150 FROM TO LITHOLOGIC LOG FROM TO PLUGGIN 0 5 Tan & Yellow Clay 5 25 Gray & Yellow Clay 25 78 Sandstone (White) 78 84 Sandstone (Yellow)	15 Oil well/Gas well
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 150 FROM TO LITHOLOGIC LOG FROM TO PLUGGIN 0 5 Tan & Yellow Clay 5 25 Gray & Yellow Clay 25 78 Sandstone (White) 78 84 Sandstone (Yellow)	16 Other (specify below)
Direction from well? West	Hog Lagoon
FROM TO LITHOLOGIC LOG FROM TO PLUGGIN 0 5 Tan & Yellow Clay </td <td></td>	
0 5 Tan & Yellow Clay 5 25 Gray & Yellow Clay 25 78 Sandstone (White) 78 84 Sandstone (Yellow)	ING INTERVALS
5 25 Gray & Yellow Clay 25 78 Sandstone (White) 78 84 Sandstone (Yellow)	
25 78 Sandstone (White) 78 84 Sandstone (Yellow)	
78 84 Sandstone (Yellow)	
The state of the s	
57 50 FILLICOTOTEU CLAY	Mark the control of the state o
	The second secon
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged	ed under my jurisdiction and wa
completed on (mo/day/year) . 7/10/96 and this record is true to the best of m	
Water Well Contractor's License No 518 This Water Well Record was completed on (mo/day/yr)	28/.96
under the business name of Blue Valley Drilling by (signature)	

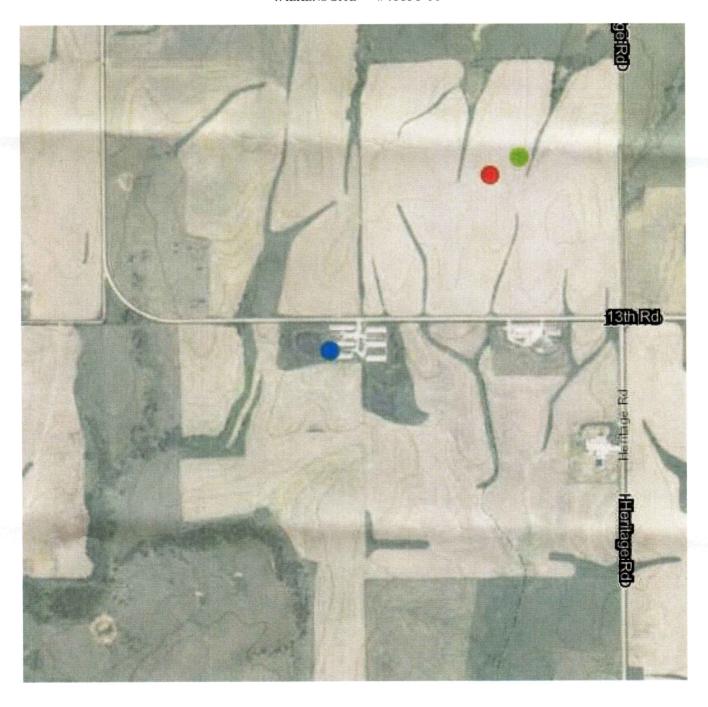
WATER RESOURCES RECEIVED

FEB 19 2025

WWC-5 PROXIMITY MAP

KS Dept. of Agriculture

J-SIX ENTERPRISES, LLC WILKENS SITE — #46858-00



STOCK WATER USE SUPPLEMENTAL SHEET

WATER RESOURCES RECEIVED

FEB 19 2025

KS Dept. of Agriculture

File #46858-00

Name of Applicant (please print):

Ms. Jennifer Gerety

J-Six Enterprises, LLC — Wilkens Site
604 Nemaha Street
Seneca, Kansas 66538

- Please indicate the type of livestock (cattle, hogs, etc.)
 Swine
- 2. Please complete the following table showing past and present water requirements:

PAST NUMBER OF HEAD AND WATER DIVERTED, IF APPLICABLE

LAST 5 YEARS	NUMBER OF HEAD	WATER DIVERTED (Gallons)	GALLONS PER HEAD PER DAY
5 Years Ago (2019)	7200	4,501,961	1.713
Last Year (2024)	7200	5,178,238	1.970
Present Year	7200		

3. Please complete the following table showing estimated future water requirements.

ESTIMATED FUTURE NUMBER OF HEAD AND WATER DIVERTED

NEXT 5 YEARS	NUMBER OF HEAD	WATER DIVERTED (Gallons)	GALLONS PER HEAD PER DAY			
Year 1	7200	8,000,000	3.04			
Year 2	7200	8,000,000	3.04			
Year 3	7200	8,000,000	3.04			
Year 4	7200	8,000,000	3.04			
Year 5	7200	8,000,000	3.04			

Please attach any additional information, tables or curves 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.

	- T	т р	тр	T D	т	Т	т	Т	T D	T. D.		NI	E¼			NV	N1/4			SV	V1/4			SE	1/4		mom . I
S	1	R	NE	NW	sw	SE	NE	NW	SW	SE	NE	NW	sw	SE	NE	NW	sw	SE	TOTAL								
32	3	2E					Х																				

KS Dept. of Agriculture

5. Show quantities of water used and all associated water used at the feedlot such as water used in feed mills, cooling of animals, washing, flushing of waste, etc:

Drinking Water

7200 Head of Swine x 2.75 gallons /head (avg) x 365 days/year = 7,227,000 Gallons

Cooling Water

500 gallons/hour x 8 hours/day x 110 days = 440,000 Gallons

Sanitation Water

6404 Gallons/Week x 52 weeks/year = 333,000 Gallons

Other Use 0 Gallons

TOTAL

8,000,000 Gallons

- 6. Show location of present and future location of confinement pens on your attached maps or photographs.
- 7. Total feed bunk space for cattle or livestock is N/A linear feet.
- 8. Total size of stock pens for confinement area of cattle, hogs, etc is 60,000 square feet six (6) confinement barns for swine finishing.

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

. .

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

February 26, 2025

J-SIX ENTERPRISES LLC 604 NEMAHA STREET SENECA KS 66538

RE: Application, File No(s). 51427

Dear Sir or Madam:

The Division of Water Resources (Division) has received your application(s) for a permit to appropriate water for beneficial use. Your application(s) has been assigned the file number(s) referenced above. Please be aware that the Division may have a large number of pending applications on hand at times and makes every attempt to process them in the order in which they are received. You will be contacted if additional information is required.

Please note, this letter only acknowledges receipt of your application(s) and does not guarantee approval. In accordance with the provisions of the Kansas Water Appropriation Act, the use of water as proposed prior to approval of the application(s) is unlawful.

Additional information about the process may be found on our website at <u>agriculture.ks.gov/divisions-programs/dwr</u>. If you have any other questions, please contact our office at 785-564-6640 or your local Topeka Field Office at 785-296-5733. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kris Neuhauser New Applications Lead Water Appropriation Program