NOTICE

This scan only represents the application as filed. The information contained herein meets the requirements of K.A.R. 5-3-1 or K.A.R. 5-5-1, and has been found acceptable for filing in the office of the Chief Engineer. The application should not be considered to be a complete application as per K.A.R. 5-3-1b or K.A.R. 5-5-2a.

THE STATE



OF KANSAS



NOV 0 8 2019 KS DEPT OF AGR

KANSAS DEPARTMENT OF AGRICULTURE

Jackie McClaskey, Secretary of Agriculture

DIVISION OF WATER RESOURCES

David W. Barfield, Chief Engineer

File Number
This item to be completed by vision of Water Resources

APPLICATION FOR PERMIT TO APPROPRIATE WATER FOR BENEFICIAL USE

	To the Chief En	gineer 13	of to 20 R	he Division of Wate esearch Park Driv	er Resc e, Man	ourc ihati	es, Kansas Departmen tan, Kansas 66502	t of A	grici	ulture
1.	Name of Applicant: Mr. Kellan F. Kopfer KOPFER FARMS, INC. 630 Cherokee Road Oak Hill, Kansas 67432 (785) 388-2120									
2.	The source of water is:			□ surface wate	er in		(stream)			
	OR				r in the	Sm	<u>oky Hill</u> drainage basi	n		
	Certain streams in Kansas ha is released from storage for on the date we receive your Water Resources.	use by	wat	er assurance district	t meml	oers.	If your application is	subje	ct to	these regulations
3.	The maximum quantity of wa maximum rate of <u>99</u> gallon	ater d	lesire min	ed is <u>34.44</u> acre feet tute OR	t OR <u>1</u>	1,22 eet p	20,800 gallons per cale per second.	endar	year.	, to be diverted at
	Once your application has be quantity under than priority and maximum quantity of war Division of Water Resource	numbe ater ar	er car	NOT be increased propriate and reason	. Pleas	se be	e certain your requested	maxi	mun	n rate of diversion
4.	The water is intended to be	appro	priat	ed for (check use in	ntende	d):				
	(a) Artificial Recharge	(b)		Irrigation	(c)		Recreational	(d)		Water Power
	(e) Industrial	(f)		Municipal	(g)	\boxtimes	Stock watering	(h)		Sediment Control
	(I) □ Domestic	(j)		Dewatering	(k)		Hydraulic Dredging	(1)		Fire Protection
	(m) □ Thermal Exchange	(n)		Contamination Remediation						
	OU <u>MUST</u> COMPLETE AND AT SUBSTANTIATE YOUR REQ									

For Office Use Only: F.O. GMD Code	Meets K.A.R. 5-3-1 (Yes/No) TR#	UseSTK	Source G/S County C	By Date 8 9 Check # 4297
			11197	1.210

5.

Geo Ctr:

SW SW SW of Sect 5, 520 ft N, 4792 ft W, T10S, R1E, Clay County, KS

٥.	The Ic	ocation	of the pro	posed wells, pum	p sites or other w	orks for div	ersion of water is:
	Note:	unless	you speci	on to be accepted fically request a 6 larter section of larter	0 day period of ti	rersion locat me in which	tion must be described to at least a 10 acre tract, a to locate the site within a specifically described,
	(A)	descri	vell in the bed as being	ng near a point	190 feet North a	nd 4810	SW quarter of Section 5, more particularly feet West of the Southeast corner of said section, in County, Kansas.
	(B)	WELI One w descri Towns	vell in the	SW quarter on quarter of general appoint	of the <u>SW</u> quantities quantities feet North at <u>1</u> (<u>East</u> /West)	arter of the nd 4775 of Clay	SW quarter of Section 5, more particularly feet West of the Southeast corner of said section, in County, Kansas.
	excep	t that a	single app	lication may inclu	ide up to four (4) v	wells within	e filed for each proposed well or battery of wells, a circle with a quarter (1/4) mile radius in the same e of 20 gallons per minute per well.
	(4) we	ells in t	he same lo	cal source of sur	pply within a 300	foot radius	emmon pump by a manifold, or not more than four circle which are being operated by pumps not to not which supply water to a common distribution
6.	The o	wner o	f the point	of diversion, if o	ther than the appl	licant is (ple	ease print):
	The a	pplican	t is the ow	mer.			
	author	rized re	presentati	ve. Provide a cor	es to, or control of, by of a recorded do ing sworn stateme	eed, lease, e	f diversion from the landowner or the landowner's assement or other document with this application.
	0	have le or the lar correct.	gal access ndowner's	to, or control of, authorized repre	the point of diver sentative. I decla	rsion as desc re under per	cribed in this application from the landowner nalty of perjury that the foregoing is true and
	Е	Execute	d on Nove	mber, 201	9		
	Ā	Red	nt's Signat	Z. Nepp.			
	The ap	pplican	t must prov his portion	vide the required i	nformation or sign n will cause it to b	nature irresp be unaccepta	pective of whether they are the landowner. Failure able for filing and the application will be returned
7.	The p	ropose	d project f	or diversion of w	ater will consist o	fTwo (2)) Wells (number of wells, pumps or dams, etc.)
8.	The fi	irst actu	ıal applica	tion of water for	the proposed bene	eficial use w	vill be April, 2020 .
9.	Will p	pesticid	e, fertilize	r or other foreign	substance be inje	ected into th	ne water pumped from the diversion works:
	□ Ye	es	⊠ No				
	All ch	nemigat	ion safety	requirements mu	st be met includin	ng a chemiga	ation permit and reporting requirements.
10.	the ap	are pla oplication the res	on. Please	npound water, ple attach a reservo	ease contact the D ir area capacity ta	ivision of Wable and info	Vater Resources for assistance, prior to submitting form us of the total acres of surface drainage area
		you als arces?	so made aj	oplication for a p	ermit for constru	ction of this	s dam and reservoir with the Division of Water
	□ Ye	es	□ No	⊠ N/A			WATER RESOURCES RECEIVED
					ermit number here uctures permit is i		NOV 0 8 2019

- 11. The application must 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 (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 one-half (1/2) mile, please
 - (c) If the application is for surface water, the names and addresses of the landowner(s) one-half (1/2) mile downstream and one-half ($\frac{1}{2}$) 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 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.

NONE

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 0	Completed	☑ Drillers	Log Attached
Well location as shown in paragraph #	(A)	(B)	(C)	(D)
Date Drilled	8/21/19	9/5/19	////	
Total Depth of Well	63 Feet	63 Feet		
Depth to Water Bearing Formation	46 Feet	38 Feet		
Depth to Static Water Level	17 Feet	17 Feet	////	
Depth to Bottom of Pump Intake Pipe	63 Feet	63 Feet	////	

14.	The relationship of	the applicant to the	e proposed p	place where the	water well	will be	used is	that of:
-----	---------------------	----------------------	--------------	-----------------	------------	---------	---------	----------

□ Tenant □ Agent □ Other

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

Applicant is the Owner.

WATER RESOURCES RECEIVED

NOV n 8 2019

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 Oak Hill, Kansas, this 1st day of November, 2019

Applicant Signature

Applicant Signature

Ву

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 / 785-336-1390 (Cell) mueting-eng@rainbowtel.net

> WATER RESOURCES RECEIVED

> > NOV 0 8 2019

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.



NOV 0 8 2019

STOCK WATER USE SUPPLEMENTAL SHEET

File	#

Name of Applicant (please print):
Mr. Kellan F. Kopfer
KOPFER FARMS, INC.
630 Cherokee Road
Oak Hill, Kansas 67432

WATER RESOURCES RECEIVED

NOV 0 8 2019

KS DEPT OF AGRICULTURE

- Please indicate the type of livestock (cattle, hogs, etc.)
 Hogs
- 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			
Last Year			
Present Year			

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	6144	11,220,800	5.0 Gallons Drinking, Cooling & Sanitation
Year 2	6144	11,220,800	5.0 Gallons Drinking, Cooling & Sanitation
Year 3	6144	11,220,800	5.0 Gallons Drinking, Cooling & Sanitation
Year 4	6144	11,220,800	5.0 Gallons Drinking, Cooling & Sanitation
Year 5	6144	11,220,800	5.0 Gallons Drinking, Cooling & Sanitation

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.

с т	R		N	E1/4			NW1/4 SW1/4 SE1/4						E1/4	TOTAL				
5 1		NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL
5 10	1E	Swine	Facility	y Stocky	vatering	- Near t	he South	n side of	the Sou	ıthwest	One-Qua	arter of S	Section	5				
													,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					

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

4,096 Head of Finish Hogs x 5 gallons / head (avg) x 365 days/year = 7,475,200 Gallons 2,048 Head of Nursery Pigs x 1gallon / head (avg) x 365 days/year = 747,520 Gallons

Cooling Water

30 GPM x 60 Min/Hr x 8 Hrs/Day x 120 Days = 2,160,000 Gallons

Sanitation Water

Washdown water between groups of pigs = 838,080 Gallons

Other Use 0 Gallons

TOTAL

11,220,800 Gallons - 34.44 Acre-Feet

- 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 <u>N/A</u> linear feet.
- 8. Total size of stock pens for confinement area of cattle, <u>hogs</u>, etc is <u>three (3) confinement buildings two (2) finish buildings each with dimensions of 101'-10" x 171'-8" and one (1) nursery building with dimensions of 57'-2" x 152'-2".</u>

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

WATER RESOURCES RECEIVED

NOV 0 8 2019

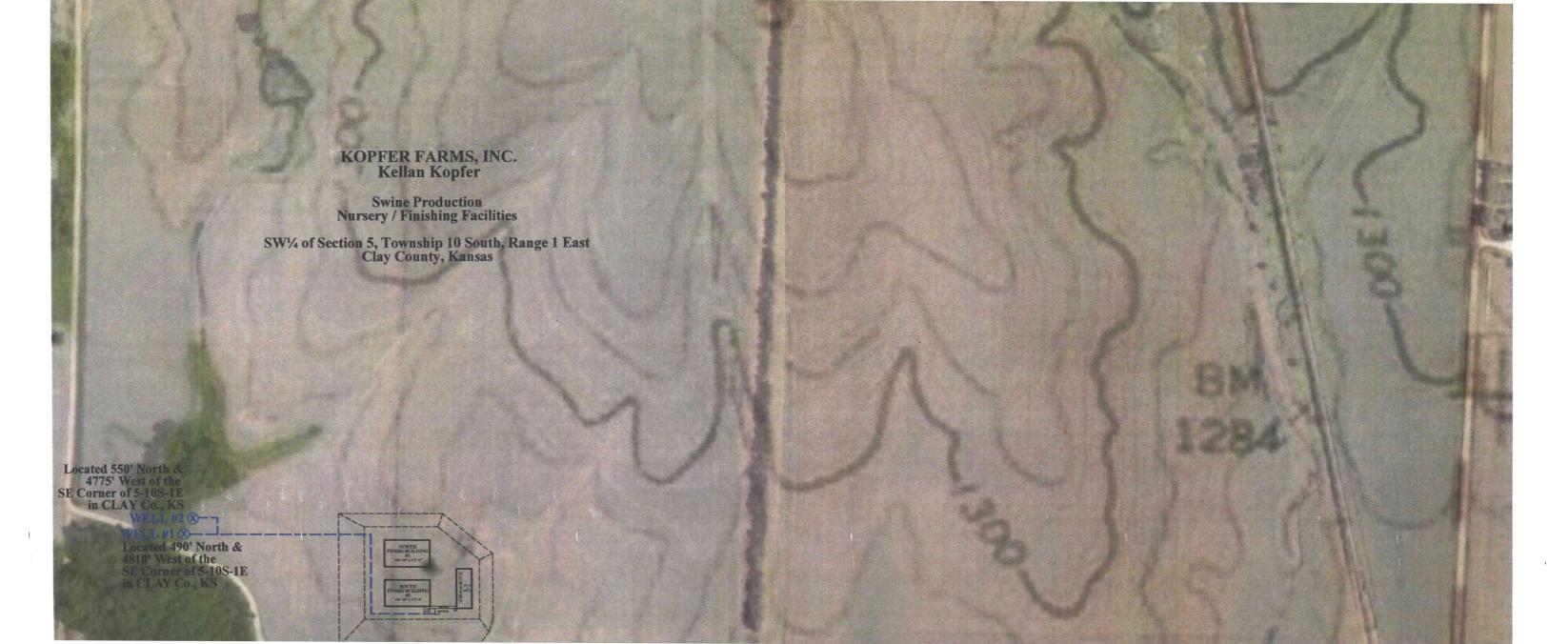
b								No. 2				
			Form V	WWC-5 e in Well Use		sion of Water urces App. No		Well ID				
1 LOCAT	TION OF W	VATER WEL		Fraction	Sect	ion Number	Township Numb	er Range Number				
County		17	,	NE 1/4 SW 1/4 SW !								
2 WELL Business:	OWNER: 1	Last Name: Kop	ter	First: Kellan	Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:							
Address: Address:	630 Chero	kee Rd				1/4 mile W of Cherokee Rd/6th Rd						
City:	Clay Cen	ter	State: KS	ZIP: 67432			110,001,110					
3 LOCAT	E WELL		OF COM	PLETED WELL:	63 A	5 Latitus	de: 39.20672	24 (1				
WITH "SECTION		Depth(s) Gro	oundwater I	Encountered: 1)	38 ft.			(decimal degrees)				
SECTIO		2)	ft. 3) ft., or 4)	Dry Well		✓ WGS 84 □ NAI					
		WELL'S ST	ATIC WA	TER LEVEL:	!./ ft. (/-vr) 09/05/2019	Source	for Latitude/Longitude					
NW	NE	above la	ind surface,	measured on (mo-day	y-yr)	☐ GP	(WAAS enabled?					
				ater was			nd Survey Topogra	aphic Map				
W	Е	after		pumping		☐ On	lline Mapper:					
SW	SE		hours	pumping		C 171	. 1266					
X		Estimated Y	ield:1.00)gpm .10 in. to63	0 1			GPS Topographic Map				
1 n	S nile	Bore Hole L		in. to		Source.	✓ Other KOLAR					
		O BE USED A										
1. Domestic:				ter Supply: well ID				ease				
☐ Housel☐ Lawn &				g: how many wells? . echarge: well ID			ole: well ID sed Uncased U					
Livesto				g: well ID			ermal: how many bores					
2. Irrigati				al Remediation: well			sed Loop Horizont					
3. ✓ Feedlo 4. ☐ Industr			Air Sparge Recovery		r Extraction			scharge Inj. of Water				
					I Vas. [7] No.			:d:				
		? Z Yes \square	-	itted to KDHE?	lies MINO	II yes, date	sample was submitte	u				
8 TYPE O	F CASINO	GUSED: □ S	teel 7 PV	C Other	CASIN	IG JOINTS:	✓ Glued ☐ Clamped	d Welded Threaded				
Casing diam	eter6.	in. to	63 ft.,	Diameter	in. to	ft., Diame	eter in. to ness or gauge No. SDF	ft.				
Casing heigh	nt above land	surface R PERFORAT	EION MA	. Weight	lbs./ft.	Wall thicks	ness or gauge No S.D.F.	(20				
☐ Steel		inless Steel	ION MA	PVC		□ Othe	er (Specify)					
Brass		Ivanized Steel		Control of the Contro	used (open hole		()					
		RATION OPE										
	nuous Slot ered Shutter	✓ Mill Slot ☐ Key Punch		auze Wrapped	Forch Cut ☐ D Saw Cut ☐ N		Other (Specify)					
SCREEN-F	PERFORAT	ED INTERVA	ALS: From	1.40 ft. to 60	ft., From	ft. to	ft., From	ft. to ft.				
G	RAVEL PA	CK INTERV	ALS: From	23 ft. to 6	3 ft., From	ft. to	ft., From	ft. to ft.				
9 GROUT	MATERI	AL: Neat	ement	Cement grout	Bentonite 🔲 O	ther						
Grout Interv	als: From	ft. to	. 23 No	ft., Frompotential source of co	ft. to	ft., From .	ft. to	ft.				
Septic			Lateral Line			Livestock Per	ns 🔲 Insection	cide Storage				
☐ Sewer	Lines		Cess Pool	☐ Sewage I	Lagoon			oned Water Well				
The second secon	ight Sewer L		Seepage Pit			Fertilizer Stor	rage	ell/Gas Well				
Direction from	om well? .S.	.eek		Distance from	well? 420		ft					
10 FROM	ТО		ITHOLO		FROM		LITHO. LOG (cont.) or	PLUGGING INTERVALS				
0	34	Clay			,		WATER RE	SOURCES				
34	38	Sandstone	and the state of	and the second second			REC	-IVED				
38	63	Sand, poorly		veil sorted			NOV n	8 2019				
49	03	Shale, blue/g	liay				NOVO	- 2010				
							LO DEDT OF	AGRICUITURE				
Notes: KS BEPT OF AGAINGULTISTS												
11 CONT	RACTOP'	SORLANDO	WNFR'	SCERTIFICATION	N. This water	well was 7	Constructed Trees	onstructed, or plugged				
under my j	urisdiction	and was compl	eted on (n	no-day-year) .09/05	/2019 and	this record is	s true to the best of m	ny knowledge and belief.				
Kansas Wa	iter Well Co	ontractor's Lice	ense No.	760 This V	Vater Well Rec	ord was com	npleted on (mo-day-y	ear) .09/05/20.19				
under the b	ousiness nan	Send one convit	WATER IX	IU, IIIC.	n one for your reco	ords Fee of \$5	.00 for each constructed w	ell				
KS Departr	nent of Health							67 Telephone 785-296-3565				

Visit us at http://www.kdheks.gov/waterwell/index.html

KSA 82a-1212

		RECORD		WWC-5		sion of Water		SW			
		Correction		e in Well Use		urces App. N		Well ID			
		ATER WEL	L:	Fraction	Section Number Township Number Range N						
County		V Von	for	NE 1/4 SW 1/4 SW 1/4 First: Kellan			1	R 1 ZE W			
Business:	OWNER:	Last Name: Kop	nei	al Address where well is located (if unknown, distance and earest town or intersection): If at owner's address, check here:							
	630 Chero	kee Rd									
Address:					1/4 mile W d	N of Cherokee Rd/6th Rd					
City:	Clay Cen	ter	State: KS	ZIP: 67432							
3 LOCAT		4 DEPTH	OF COM	5 Latitu	5 Latitude: 39.206590(decimal degrees)						
WITH "				Encountered: 1)		Longitude: 97.351161 (decimal degrees)					
SECTIO N		2)	ft.	3) ft., or 4) J	Dry Well		Datum: ☑ WGS 84 ☐ NAD 83 ☐ NAD 27				
		WELL'S ST	TATIC WA	Source for Latitude/Longitude:							
		✓ below l	and surface	, measured on (mo-day	GPS (unit make/model:)						
NW	NE			, measured on (mo-day		(WAAS enabled? ☐ Yes ☐ No)					
W				vater wass pumping		☐ Land Survey ☐ Topographic Map					
W	Е	anci		vater was		☐ Online Mapper:					
SW	SE	after	hour	s pumping	. gpm	1366					
X		Estimated Y	ield:60	gpm 10 in to 63		6 Elevation:1266ft. ☑ Ground Level ☐ TOC					
	S	Bore Hole I				Source	Land Survey	GPS Topographic Map			
1 r				in. to	ft.		☑ Ouler ASSESSAN				
		D BE USED		ater Supply: well ID		10 🗆 0:	I C:-14 Water Complement	lana.			
1. Domestic:	lease										
Lawn &				ig: how many wells? echarge: well ID							
Livesto				g: well ID			ermal: how many bore				
2. Irrigati	on			al Remediation: well I			osed Loop Horizon				
3. Feedlo] Air Sparg	e Soil Vapor	Extraction			Discharge Inj. of Water			
4. Industr	ial] Recovery	☐ Injection		13. 🗌 Ot	her (specify):				
Was a che	mical/bacte	riological sar	nple subn	nitted to KDHE?	Yes 🗸 No	If yes, date	sample was submitte	ed:			
Water well	disinfected	? Z Yes \square	No								
8 TYPE C	F CASINO	G USED: S	teel V PV	C Other	CASIN	IG JOINTS	: 🛮 Glued 🗌 Clampe	ed Welded Threaded			
8 TYPE OF CASING USED: ☐ Steel ☐ PVC ☐ Other											
Casing heigh	nt above land	surface	.24 ir	n. Weight	lbs./ft.	Wall thick	ness or gauge No. SD	K26			
		R PERFORA	TION MA				(0 '0)				
Steel		inless Steel		✓ PVC	used (open hole		ier (Specify)				
Brass		Ivanized Steel RATION OPE	NINGS A	The second secon	used (open note	:)					
	nuous Slot	Mill Slot			orch Cut DD	rilled Holes	Other (Specify)				
			hed \square W	/ire Wrapped	aw Cut \square N	one (Open H	(ole)				
SCREEN-H	PERFORAT	ED INTERV	ALS: From	n .23 ft. to .37	ft., From .	43 ft. to	63 ft., From	ft. to ft.			
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From .23 ft. to .37 ft., From .43 ft. to .63 ft., From .61 ft. ft. GRAVEL PACK INTERVALS: From .23 ft. to .63 ft., From .61 ft. ft. ft. ft.											
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other.											
Grout Interv	als: From	ft. to	. 23	ft., From	. ft. to	ft., From	ft. to	ft.			
Nearest sou	rce of possil	ole contaminat	ion: No	potential source of co	ntamination wit	thin 200 ft.					
☐ Septic			Lateral Line			Livestock Pe		ticide Storage			
Sewer			Cess Pool	Sewage L	agoon \square	Fuel Storage	Abanc	doned Water Well /ell/Gas Well			
Watert	(Specify) C	ines	Seepage Pr	☐ Feedyard		rerillizer Sto	orage 🔲 On w	ell/Gas well			
Direction from	om well? S			Distance from v	vell? .370		f	ì.			
10 FROM	ТО		LITHOLO		FROM	TO		or PLUGGING INTERVALS			
0	46	Clay, dark to			-						
46	51	Sand, fine w					WATER RE	ESOURCES			
51	53	Shale, gray					KLU	EIVED			
53	60	Sandstone					NOV	8 2019			
60	63	Shale, dark	gray				NU V U	0 2013			
						KS DEPT OF AGRIGULTURE					
11 CONT	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ✓ constructed, □ reconstructed, or □ plugged										
under my jurisdiction and was completed on (mo-day-year) .08/21/2019 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No760 This Water Well Record was completed on (mo-day-year) .08/21/2019											
under the business name of Associated Drilling, Inc.											
Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.											
KS Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-3565.											
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212											

No.1



DATA ENTRY SYSTEM ID NUMBER SHEET

FILE NUMBER	50313							
APPLICANT PERSON ID & SEQ #		87728	BATTERY ID 2154					
67059		87729	BAT	T 1 OF	2 WE	LLS		
		87730	BAT	T 1 OF	2 WE	LLS	-	
						_		
•								
		,				_		
LANDOWNER			PUS	E ID				٠
PERSON ID & SEQ#		69668	NS	SW		-		
67059					•			
		٠.						
						_		
						-		
						-		
WATER USE CORRES	PONDENT							
PERSON ID & SEQ #								
67059								
				•		`		
,								
						•		