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.



SEP 2 7 2023 KS DEPT OF AGRICULTURE

KANSAS DEPARTMENT OF AGRICULTURE

Mike Beam, Secretary of Agriculture

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

File Number 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

			Manhattan, Kansas 66502	
1.	Name of Applicant (Please F	Print): Jost t	Co LLC	
	Address: 2/68	3 K15		
	City: H: 115601	0	State _/< 5 Z	ip Code <u>6 7063</u>
	Telephone Number: (62	0 382 4/5		
2.	The source of water is:	□ surface water in	(stream)	
	OR	groundwater in	North (otto	onwood Rive
	when water is released from	n storage for use by water date we receive your app	ws established by law or may a assurance district members. blication, you will be sent the a	If your application is subject
3.	The maximum quantity of	water desired is 15°) acre-feet OR	gallons per calendar year,
			allons per minute OR	
	requested quantity of water maximum rate of diversion	under that priority number and maximum quantity o	the requested maximum rate or can <u>NOT</u> be increased. Plea f water are appropriate and re ater Resources' requirements.	se be certain your requested
4.	The water is intended to be	e appropriated for (Check o	use intended):	
	(a) Artificial Recharge	(b) 位 Irrigation	(c) ☐ Recreational	(d) ☐ Water Power
	(e) ☐ Industrial	(f) Municipal	(g) ☐ Stockwatering	(h) ☐ Sediment Control
	(i) ☐ Domestic	(j) ☐ Dewatering	(k) ☐ Hydraulic Dredging	(I) ☐ Fire Protection
	(m) ☐ Thermal Exchange	(n) Contamination F	Remediation	
	VOLUME COMP 4115 41	TTACH ADDITIONAL DIVISION	OF WATER RESOURCES FORM(S TER FOR THE INTENDED USE REF) PROVIDING INFORMATION TO

File No.	SEP 2.7 2023	2
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5.	The	location of the proposed wells, pump sites or other works for diversion of water is: KS DEPT OF AGRICULTURE
ſ		e: 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 $\frac{\mathcal{L}}{\mathcal{L}}$ quarter of the $\frac{\mathcal{L}}{\mathcal{L}}$ quarter of Section $\frac{\mathcal{L}}{\mathcal{L}}$, more particularly described as being near a point $\frac{\mathcal{L}}{\mathcal{L}}$ feet West of the Southeast corner of said
	(B)	South, RangeEast/West (circle one),Mov obunty, Kansas. One in the quarter of the quarter of the feet West of the Southeast corner of said section, in Township South, Range East/West (circle one), M \(\mu\) County, Kansas.
		One in the <u>SE</u> quarter of the <u>NW</u> quarter of the <u>NE</u> quarter of Section <u>SS</u> , more particularly described as being near a point feet North and feet West of the Southeast corner of said section, in Township <u>1S</u> South, Range Rast/West (circle one), <u>M n</u> County, Kansas.
	(D)	One in the $\frac{9E}{}$ quarter of the \underline{NE} quarter of the \underline{NE} quarter of Section $\underline{20}$, more particularly described as being near a point feet North and feet West of the Southeast corner of said section, in Township $\underline{10}$ South, Range $\underline{20}$ East/West (circle one), \underline{NE} County, Kansas.
	well	e source of supply is groundwater, a separate application shall be filed for each proposed well or battery of s, except that a single application may include up to four wells within a circle with a quarter (¼) mile radius in same local source of supply which do not exceed a maximum diversion rate of 20 gallons per minute per well.
	four not	attery of wells is defined as two or more wells connected to a common pump by a manifold; or not more than wells in the same local source of supply within a 300 foot radius circle which are being operated by pumps to exceed a total maximum diversion rate of 800 gallons per minute and which supply water to a common ribution 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)
	land	must provide evidence of legal access to, or control of, the point of diversion from the landowner or the downer's authorized representative. Provide a copy of a recorded deed, lease, easement or other document a 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 Applicant's Signature Applicant's Signature
	Fail	e applicant must provide the required information or signature irrespective of whether they are the landowner. The provided the required information or signature irrespective of whether they are the landowner. The provided the required information or signature irrespective of whether they are the landowner.
7.	The	e proposed project for diversion of water will consist of battery of Well?
	and	returned to the applicant. e proposed project for diversion of water will consist of battery of Wells (was)(will be) completed (by) 4-1-2024 (Month/Day/Year - each was or will be completed) (Month/Day/Year - each was or is estimated to be 5-1-2024
8.	The (Mo/	e first actual application of water for the proposed beneficial use was or is estimated to be $\frac{5-1-202-4}{\text{Day/Year}}$

GEO CTR

9.		Il 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.	sub	ou are planning to impound water, please contact the Division of Water Resources for assistance, prior to pmitting the application. Please attach a reservoir area capacity table and inform us of the total acres of face drainage area above the reservoir.
		ve you also made an application for a permit for construction of this dam and reservoir with the Division of the Resources? \Box Yes \Box No
	•	If yes, show the Water Structures permit number here
	•	If no, explain here why a Water Structures permit is not required
11.	sho	e application <u>must</u> be supplemented by a U.S.G.S. topographic map, aerial photograph or a detailed plat by swing the following information. On the topographic map, aerial photograph, or plat, identify the center of the ction, the section lines or the section corners and show the appropriate section, township and range numbers. so, 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 $\frac{1}{2}$ 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 $\frac{1}{2}$ mile, please advise us.
	(c)	If the application is for surface water, the names and addresses of the landowner(s) $\frac{1}{2}$ mile downstream and $\frac{1}{2}$ 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 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.	poi	t any application, appropriation of water, water right, or vested right file number that covers the same diversion ints or any of the same place of use described in this application. Also list any other recent modifications add to existing permits or water rights in conjunction with the filing of this application.
		tile 35973 is used to irrigate
	4	he land in this application
		WATER RESOURCES RECEIVED
	_	SEP 2 7 2023

File No.

					File No	
13.	Furnish the following well info has not been completed, giv					water. If the well
	Information below is from:	Test holes	□ Well a	as completed	☐ Drillers log	attached
	Well location as shown in part No. Date Drilled	iragraph 2-	(A)	(B) 2-9 ²³	(C) 23 2-9	(D)
	Total depth of well	4	20	60	60	
	Depth to water bearing form	ation 1	1	15	20	
	Depth to static water level	_	10	10	10	
	Depth to bottom of pump int	ake pipe	5	40	40	
14.	The relationship of the approximately the relationship of the re		proposed p	lace where th	e water will be	used is that of
15.	The owner(s) of the property	where the wate		other than the		se print):
		(name, addre	ess and tele	ephone number	•)	
16.	The undersigned states that this application is submitted Dated at Hillshoro	in good faith.	, this St			
	(Applicant Signatur	1190	th X	ost	WATER R	ESOURCES EIVED
By					SEP 2	7 2023
2)	(Agent or Officer Sign	ature)			KS DEPT OF A	AGRICULTURE
	(Agent or Officer - Pleas	e Print)				

_____ Date: _____

(office/title)

Assisted by ______(office

E 2 65 E

Company of the Party

SEP 2 7 2023

IRRIGATION USE SUPPLEMENTAL SHEET

KS DEPT OF AGRICULTURE

							File	No.									0	2	2	W
		1	Vame	of Ap	pplica	ınt (P	ease	Print)):	Jo	51	ç	60	6	\leq		/0	_/<-	ei+2	005
1. F	lease lesign	suppl ate th	y the	namo al nu	mber	of ac	res to	be in	rigate	d in e	ach fo	orty a	cre tra	act or	fracti	he lar	nds to portio	be iron the	rigated, and reof:	
Land	lowne	r of F	Recor	d		NAM	Œ:	i	05	5 7	4	0	L	L <	_					
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			NE	NW	SW	SE	NE	NW	SW	SE	-	NW 2.7	SW	SE	NE	NW	SW	SE		
0	18	2									33	32	32	33	\vdash	_				
20	18	2			34	15														
Land	lowne	er of I	Recor	d		NAN	Æ:													
Lunc	OWNE		XCCO1		АΓ	DRE													-	
	Г	Ι		N	E1/4				W1/4			SV	V1/4			SI	E1/4			
S	T	R	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	TOTAL	
Land	downe	er of	Recoi	rd		NAN	⁄Œ:_													
			11		ΑI	DRE	SS:_				II								11	
S	Т	R	NE	NW	E¼ SW	SE	NE	NW NW	W ¹ / ₄	SE	NE	NW	W ¹ / ₄ SW	SE	NE	NW	E¼ SW	SE	TOTAL	
	_	-	NE	INW	3W	SE	NE	INW	3W	J.	NE	INW	5 11	SL	INL	IVV	5,1	J.		
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	+	1	-	-	-	\vdash	1	_	\vdash	 		\vdash								
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-																				

SEP 2 7 2023

Plea	ase complete the following information for the description of the operation for the irrigation project. TATTACTRICULTURE plemental sheets as needed.
a.	Indicate the soils in the field(s) and their intake rates:
	Soil Percent Intake Irrigation Design Group Ivain Selt 70% Sprinkle Sprinkle
	Total: 100 %
b.	Estimate the average land slope in the field(s):
	Estimate the maximum land slope in the field(s):
c.	Type of irrigation system you propose to use (check one):
	Center pivot Center pivot - LEPA "Big gun" sprinkler
	Gravity system (furrows) Gravity system (borders) Sideroll sprinkler
	Other, please describe:
d.	System design features:
	i. Describe how you will control tailwater:
	ii. For sprinkler systems:
	(1) Estimate the operating pressure at the distribution system: 2 psi
	(2) What is the sprinkler package design rate? 506 gpm
	(3) What is the wetted diameter (twice the distance the sprinkler throws water) of a sprinkler on the
	outer 100 feet of the system? feet
	(4) Please include a copy of the sprinkler package design information.
e.	Crop(s) you intend to irrigate. Please note any planned crop rotations: Corn beans rotation sometime wheat
f.	Please describe how you will determine when to irrigate and how much water to apply (particularly important if you do not plan a full irrigation). 2 40 years of experience wafer vale and soil intake

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

Sprinkler Order No Jost 1 For VRI

Dealer INMAN IRRIGATION

Customer Keith Jost

Field Name Jost 1

Valley Standard Pivot PRE 6000 Machine Sprinkler Chart

Cpl No	Dist From Pivot (ft)	Spk No	Dist Last Spk (ft)	Nozzle Size	e Color	Spk Model	Wear Pad	Drop Length (in)	Regulator	Line (PSI)	Spk (PSI)	Rqd (GPM)	Act (GPM)
	(10)		(10)					IAIATED	RESOURCES				
								WATER	ECEIVED				
1	6.7			Gauge				0.55	2023	35.0			
2	15.1			Plug			Ì	SE	27 2023				
3	23.4			Plug			i		- A ODICILITIE				
	Spr	inkl	er : Nelso	n Rotator	Assembly			KS DEPT (OF AGRICULTURE				
4	31.8	1		16	Lavender	R3000	D4 - Green	72		34 4	37.1	0.7	2 7
5	40.2	-		Plug	24741461	110000	D4 - G16611	/2		51.1	57.1	0.7	2.7
6	48.5			Plug		(
7	56.9	2	25.1	16	Lavender	R3000	D4 - Green	78		33.9	36.8	1.0	2.7
8	65.2			Plug									
9	73.6	3	16.7	16	Lavender	R3000	D4 - Green	78		33.7	36.6	1.1	2.7
10	82.0			Plug									
11	82.5			Plug									
12	90.9	4	17.3	16	Lavender	R3000	D4 - Green	78		33.5	36.4	1.3	2.7
13	99.2			Plug									
14	107.6	5	16.8	16	Lavender	R3000	D4 - Green	72		33.4	36.1	1.6	2.7
15	116.0			Plug									
16	124.4	6	16.8	16	Lavender	R3000	D4 - Green	72		33.4	36.0	1.8	2.7
17	132.8		16.0	Plug		D2000	D4 0	00		22.4	25 0	0 0	0 6
18 19	141.2 149.6	7	16.8	16	Lavender	R3000	D4 - Green	66		33.4	35.9	2.0	2.6
	158.0	8	16.8	Plug 16	Lavender	R3000	D4 - Green	54		33 5	35.5	2 2	2 6
20	161.2	0	Tower Num		Span Length(ft): 160.2	N3000	D4 - GIEEN	54		33.3	33.3	2.2	2.0
21	165.2		10401 1100	Plug				W# #14444444 #144444 #1444444 #1			***************************************		
22	173.6	9	15.6	16	Lavender	R3000	D4 - Green	60		33 2	35.4	2 1	2 6
23	182.0		13.0	Plug	2002	110000	D4 - GIGGII	00		33.2	55.4	2.4	2.0
24	190.4	10	16.8	16	Lavender	R3000	D4 - Green	66		32.8	35.2	2.8	2.6
25	198.8			Plug				33°					na Alas
26	207.3	11	16.8	17	Lavender/Gray	R3000	D4 - Green	72		32.5	35.0	3.0	3.0
27	215.7			Plug				<u> </u>					
28	224.1	12	16.8	22	Yellow	R3000	D4 - Green	72		32.2	34.6	5.0	1.9

Default Sprinkler Chart - 04/10/2023

Sprinkler Order No Jost 1 For VRI

Dealer INMAN IRRIGATION

Customer Keith Jost

Field Name Jost 1

Valley Standard Pivot PRE 6000 Machine Sprinkler Chart

					THE PERSON NAMED IN THE PE	TILLE GOOD WINE	me oprimer Chure						
Cpl No	Dist From Pivot (ft)	Sp)		Nozzle Size	e Color	Spk Model	Wear Pad	Drop Length (in)	Regulator	Line (PSI)	Spk (PSI)	Rqd (GPM)	Act (GPM)
1	6.7			Gauge					RESOURCES ECEIVED	25.0			
2	15.1			Plug						35.0			
3	23.4			Plug				SEF	2 7 2023				
		. i l - 1	om . Nole		Assumbly A								
	spi			on Rotator				KS DEPT C	OF AGRICULTURE				
	24.0				v								
4	31.8	1		16	Lavender	R3000	D4 - Green	72		34.4	37.1	0.7	2.7
5 6	40.2			Plug Plug		j							
7	56.9	2	25.1	16	Lavender	R3000	D4 - Green	78		22 0	36 0	1 0	0.7
8	65.2	_	20.1	Plug	HAVEIIGEL	K3000	D4 - Green	70		33.9	36.8	1.0	2.1
9	73.6	3	16.7	16	Lavender	R3000	D4 - Green	78		33.7	36.6	1 1	2 7
10	82.0			Plug		110000	D4 G10011	70		33.7	50.0	1.1	
11	82.5			Plug		Î							
12	90.9	4	17.3	16	Lavender	R3000	D4 - Green	78		33.5	36.4	1.3	2.7
13	99.2			Plug									
14	107.6	5	16.8	16	Lavender	R3000	D4 - Green	72		33.4	36.1	1.6	2.7
15	116.0			Plug									
16	124.4	6	16.8	16	Lavender	R3000	D4 - Green	72		33.4	36.0	1.8	2.7
17	132.8			Plug									
18	141.2	7	16.8	16	Lavender	R3000	D4 - Green	66		33.4	35.9	2.0	2.6
19	149.6			Plug		,/ = = = = = = = "							
20	158.0	8	16.8	16	Lavender	R3000	D4 - Green	54		33.5	35.5	2.2	2.6
	161.2		Tower Nur		Span Length(ft): 160.2								
21		_	45.4	Plug									
22	173.6	9	15.6	16	Lavender	R3000	D4 - Green	60		33.2	35.4	2.4	2.6
23	182.0 190.4	10	16.8	Plug 16	fauer de	D2000	D4 0	00		20.0	25.0	0 0	
24 25	190.4	10	10.0	Plug	Lavender	R3000	D4 - Green	66		32.8	35.2	2.8	4.6
26	207.3	11	16.8	17	Lavender/Gray	R3000	D4 - Green	72		32 5	35.0	30'	R 0
27	215.7		20.0	Plug	na termet / Gray	1,3000	D4 - GIEER	12		32.3	33.0	3.0 .	
28	224.1	12	16.8	22	Yellow	R3000	D4 - Green	72		32.2	34.6	5.0 4	1.9
			5495,2 W. 114 . 200			110000	D4 0.0011	/					

Sprinkler Order No Jost I For VRI Dealer INMAN IRRIGATION

Customer Keith Jost

Field Name Jost 1

Valley Standard Pivot	PRE 6000	Machine	Sprinkler	Chart

					Valley Standard 1 Wot	1 RE 0000 Mine	inte oprimater chart						
Cpl	Dist	Spk	Dist	Nozzle	Color	Spk	Wear	Drop	Regulator	Line	Spk	Rqd	Ac
No	From	No	Last	Size		Model	Pad	Length		(PSI)	(PSI)	(GPM)	(GF
	Pivot		Spk					(in)					
	(ft)		(ft)										
92	742.2			Plug									
93	750.7	43	16.9	29	Blue/Dark Brown	R3000	D4 - Green	60			29.7		
94	759.2	44	8.5	34	Dark Green	R3000	D4 - Green	60		28.1	29.2	11.0	10.
	763.3		Tower	Number: 5	Span Length(ft): 147.4								
95	767.3			Plug									
96	775.8			Plug					WATER RESOURCE	ES.			
97	784.2	45	25.1	39	Black/Dk Turq	R3000	D4 - Green	66	RECEIVED		28.1	14.1	14.
98	792.7			Plug					CED 0 7 2022				
99	801.1	46	16.9	36	Purple	R3000	D4 - Green	72	SEP 2 7 2023	27.3	28.5	11.6	11.
100	809.6			Plug									
101	818.1	47	16.9	36	Purple	R3000	D4 - Green	78 K	S DEPT OF AGRICULT	27.1	28.4	11.9	11.
102	826.5			Plug									
103	835.0	48	16.9	36	Purple	R3000	D4 - Green	78		27.0	28.3	11.7	11.
104	843.4			Plug									
105	850.8	49	15.8	34	Dark Green	R3000	D4 - Green	78		26.9	28.5	11.1	10.
106	858.1			Plug									
107	865.4	50	14.6	35	Dk Green/Purple	R3000	D4 - Green	72		27.0	28.2	11.3	11.
108	872.7			Plug									
109	881.2	51	15.8	37	Purple/Black	R3000	D4 - Green	66		27.1	27.9	12.4	12.
110	889.7			Plug	_								
111	898.1	52	16.9	32	Orange	R3000	D4 - Green	60		27.3	28.6	9.8	9.5
112		53	8.5	32	Orange	R3000	D4 - Green	60		27.4	28.7	9.8	9.5
	910.7			Number: 6	Span Length(ft): 147.4								
113	914.7		***************************************	Plug					#### proces				
114	923.2	54	16.6	33	Orange/Dk Green	R3000	D4 - Green	60		27.2	28.4	9.9	10.
115	931.6	55	8.5	27	White/Blue	R3000	D4 - Green	66			29.1	6.8	
116	940.1	56	8.5	27	White/Blue	R3000	D4 - Green	66		26.8	28.9		6.7
		57		27	White/Blue	R3000	D4 - Green	72			29.0	6.9	
	948.6		8.5				D4 - Green	72			28.8		
118	957.0	58	8.5	28	Blue	R3000		72 78			29.0	7.0	
119	965.5	59	8.5	27	White/Blue	R3000	D4 - Green					7.1	
120	973.9	60	8.5	28	Blue	R3000	D4 - Green	78 70			28.8	7.1	
	982.4	61	8.5	28	Blue	R3000	D4 - Green	78 70			28.9		
122		62	8.5	27	White/Blue	R3000	D4 - Green	78		20.4	20.9	0.7	
Default	Sprinkler	Chart -	- 04/10/202	23									2

IION Sprinkler Order No Jost I For VRI

Dealer INMAN IRRIGATION

Customer Keith Jost

Field Name Jost 1

Valley Standard P	Pivot PRE	6000 Machine	Sprinkler	Chart

Cpl No	Dist From Pivot (ft)	Spk No	Dist Last Spk (ft)	Nozzle Size	Color	Spk Model	Wear Pad	Drop Length (in)	Regulator	Line (PSI)	Spk (PSI)	Rqd (GPM)	Act (GPM)
154	1252.1	84	17.0	46	Cream	R3000	D4 - Green	78		26.0	25.2	18.3	18.7
155	1260.6			Plug									
156	1269.1	85	17.0	46	Cream	R3000	D4 - Green	84		25.7	24.9	18.6	18.6
157	1277.6			Plug									
158	1286.1	86	17.0	39	Black/Dk Turq	R3000	D4 - Green	96		25.4	26.5	13.6	13.7
		Sprinkler: Senninger Spray											
159	1287.9	87		18	Purple	Directional				25.1	25.1	10.7	11.1
	1288.9			Overhang Sr	oan Length(ft): 83.6								
		Sprinkler: Nelson Endgun									meter of multiplantable symm		
160	1288.9	88		11/16		P85	4			25.1	24.4	61.8	64.2

Primary Endgun Arc Settings: Forward Angle: 45 Reverse Angle: 75

800.3

WATER RESOURCES

SEP 2 7 2023

KS DEPT OF AGRICULTURE

Sprinkler Order No Jost 1 FOTATR RESOURCES RECEIVED

Dealer INMAN IRRIGATION Customer Keith Jost

. . .

Field Name Jost 1

SEP 2 7 2023

				Valley Standard Pivot PRE 6000 Machine Sprinkler Chart						SEI 2.				
Cpl No	Dist From Pivot (ft)	Sp		Nozzl Size		Spk Model	, f	Wear Pad	Drop Length (in)	Regulator		EFSpæF (PSI)		
123	998.2	63	7.3	26	White	R3000	1	D4 - Green	78		26.4	29.0	6.3	6.3
124	1005.5	64	7.3	26	White	R3000		D4 - Green	72		26.4	28.8	6.3	
125	1012.8	65	7.3	26	White	R3000	-(D4 - Green	72		26.5	28.8	6.4	
126	1020.1	66	7.3	27	White/Blue	R3000	j	D4 - Green	72		26.5	28.8	6.9	
127	1028.6	67	8.5	28	Blue	R3000		D4 - Green	66		26.6	28.5	7.5	7.3
128	1037.1	68	8.5	29	Blue/Dark Brown	R3000	1	D4 - Green	66		26.7	28.6	7.5	7.8
129	1045.5	69	8.5	29	Blue/Dark Brown	R3000	1 /	D4 - Green	60		26.8	28.6	7.6	7.8
130	1054.0	70	8.5	28	Blue	R3000	1. 1	D4 - Green	60		26.9	28.8	7.5	7.3
	1058.2		Tower 1	Number: 7	Span Length(ft): 147.4		j							
131	1062.1	71	8.1	29	Blue/Dark Brown	R3000		D4 - Green	60		26.9	28.7	7.6	7.8
132	1070.6	72	8.5	29	Blue/Dark Brown	R3000		D4 - Green	60			28.5	7.8	
133	1079.1	73	8.5	29	Blue/Dark Brown	R3000		D4 - Green	66		26.6		7.8	
134	1087.5	74	8.5	36	Purple	R3000	16	D4 - Green	66		26.5	27.5		
135	1096.0			Plug			V							9
136	1104.4	75	16.9	42	Mustard	R3000	1	D4 - Green	72		26.3	26.2	16.1	15.9
137	1112.9			Plug			I							
138	1121.4	76	16.9	43	Mustard/Maroon	R3000	1	D4 - Green	78		26.1	26.1	16.3	16.6
139	1129.8			Plug			Ò							
140	1138.3	77	16.9	41	Dk Turq/Mustard	R3000	J.	D4 - Green	78		26.1	26.4	15.4	15.2
141	1145.6			Plug			(
142	1152.9	78	14.6	40	Dk Turquoise	R3000		D4 - Green	72		26.2	26.6	14.5	14.4
143	1160.2			Plug										
144	1167.6	79	14.6	42	Mustard	R3000		D4 - Green	72		26.3	26.3	15.9	15.9
	1176.0			Plug			j							
146	1184.5	80	16.9	44	Maroon	R3000	Ī	D4 - Green	66		26.5	26.0	17.2	17.3
	1193.0			Plug			1							
148	1201.4	81	16.9	44	Maroon	R3000		D4 - Green	60		26.8	26.2	17.3	17.4
	1205.4	,o annuncio	Tower Nu	umber: 8	Span Length(ft): 147.2		1							
149	1209.5			Plug										na State observite obse
150	1218.1	82	16.6	44	Maroon	R3000	'Å	D4 - Green	60		26.6	26.0	17.6	17.3
151	1226.6			Plug			i I							
152	1235.1	83	17.0	45	Maroon/Cream	R3000		D4 - Green	72		26.3	25.6	18.1	18.0
153	1243.6			Plug										
Default	Sprinkler C	hart -	04/10/2023											5

DATA ENTRY SYSTEM ID NUMBER SHEET

FILE NUMBER	51110			•
APPLICANT PERSON ID & SEQ #	90591	PDIV ID		BATTERY ID
69200				
			•	
LANDOWNER PERSON ID & SEQ #	10395	PUSE ID		
69200	71547	,		
24782	٠.,		•	•
22426				
WATER USE CORRESPONDEN	NT			
PERSON ID & SEQ #				
69200				
			`	
,				

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

October 24, 2023

JOST & CO LLC 2168 K15 HILLSBORO KS 67063

RE: Application, File No(s). 51110

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