Kansas Department of Agriculture Division of Water Resources PERMIT OF NEW APPLICATION WORKSHEET

S. Status: Approved	1. File Number: 50,255	2. Status Change Date: 3/2/2021	3. Field Office: 02	4. GMD:
7a. Applicant(s) Person ID 61838 Add Seq# Ad	5. Status: Approved Denied b	y DWR/GMD	Dismiss by Request/Failur	re to Return
New to system	6. Enclosures: Check Valve N of C Form	n 🛚 🖾 Water Tube	☑ Driller Copy	⊠ Meter
1098 N CONWAY SPRINGS RD CONWAY SPRINGS, KS 67031 7b. Landowner(s)				
New to system	1098 N CONWAY SPRINGS RD	13629	E NORTHPOINT DE	₹
1031 W 110TH AVE N CONWAY SPRINGS, KS 67031 8. WUR Correspondent New to system				Person ID
New to system ☐ Overlap File (s) WUC Agree ☐ Yes ☐ No larized WUC Form ☐ ☐ Notarized WUC Form ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	1031 W 110TH AVE N	205 S I	HIGHLAND	<mark>67031</mark>
10. Completion Date: 12/31/2021 11. Perfection Date: 12/31/2025 12. Exp Date:	New to system ☐ Add Seq# Overlap File (s) WUC Notarized WUC Agree ☐ Yes ☐ No	Form	□ Groundwater □ REC □ SED □ WTR PWR	Surface Water DEW
14. Water Level Measuring Device? Yes No Date to Comply: Date WLMD Installed: Date Prepared: 8/5/2020 By: DWS Date Entered: 3/2/2021 By:	_	erfection Date: <u>12/31/2</u>		Date:
Date Prepared: 8/5/2020 By: DWS KJN Date Entered: 3/2/2021 By:		·		
	2/22/2021	vale to Comply:	Date Prepared: 8/5/2 Date Entered: 3/2/2	020 By: DWS

File No. 50,25	5		1	5. Forr	nation Co	ode: 11	3		Drair	age B	asin: A	ARKAN	ISAS	River	Сс	ounty: SI	J		Spe	cial U	se:		Stream:	
16. Points of Diversion T MOD													17. F	Rate and	l Quant	•				Additional				
DEL PDIV ENT		Quali	fier	\$	3 Т	· I	₹	ID	'N		'W					ate om	(Quan af	,		Rate gpm	Qı	uantity af (Overlap PD Files
MOD 87552	SW	/ SE	NW	/ 1	31	1	E	1	3113	3	540	(Ge	o-Ct	r)	8	300		188	3		800	1	188	None
ENT 88630	SW	/ SE	NW	1 1	31	11			2925	3	722	(Bat	t 1 of	4)										
ENT 88631	SW	/ SE	NW	1 1	31	11	Ε		3300	3	729	(Bat	t 1 of	4)										
ENT 88632	SW	/ SE	NW	1 1	31	11	Ε		3300	3	360	(Bat	t 1 of	4)										
ENT 88633	SW	/ SE	NW	1 1	31	11	Ε		2925	3	347	(Bat	t 1 of	4)										
			BAT	TER	Y ID #	2221																		
18. Storage: Rate)				_ NF	Qu	antity _					_ac/ft	A	ddition	al Rate					NF	Addi	tional Quanti	ty	ac/ft
19. Limitation:				af	yr at				gpm (cfs) w	hen co	mbined	d with file	e numb	er(s)						
Limitation:				af	yr at				gpm (cfs) w	hen co	mbined	d with file	e numb	er(s)						
20. Meter Require	d? ⊠	Yes		lo	Т	o be in	stalled	by _		12	2/31/	2021			_ Da	te Accep	otable l	Mete	r Insta	lled				
21. Place of Use						NE	1/4			NW	11/4			S	W ½			SE	Ε1⁄4		Total	Owner	Chg? yes	Overlap Files
MOD DEL ENT PUSE	S	Т	R	ID	NE 1/4	NW 1⁄4	SW 1/4	SE							SW 1/4	SE 1⁄4	NE ½	NW	SW 1/4	SE ¼				
√ 69486	1	31	1E	1					17.61		1.05	38.19									56.85	7b.	No	NONE
√ 69487	36	30	1E	3									38.3	5.44	16.81	28.05					88.6	7c & <mark>d</mark> .	YES	NONE
						_										_								

Comments:

7c & d are co-owners of the acreage in Sec. 36.

KANSAS DEPARTMENT OF AGRICULTURE Division of Water Resources

MEMORANDUM

TO: Files DATE: August 5, 2020

FROM: Doug Schemm RE: Application, File No. 50,255

Paul S. Lange has filed the above referenced new application proposing to appropriate 188 acrefeet of groundwater at a diversion rate of 800 gallons per minute for irrigation use. There are no other water rights overlapping the point of diversion or place of use. The proposed acreage is owned by Stephen Lange, Greg Lange, and the Jack Novascone Trust. The applicant has signed the application form stating he has legal access to the point of diversion. The proposed point of diversion is the geographic center of a battery of four wells located in the Northwest Quarter of Section 1, Township 31 South, Range 1 East, Sumner County, within the Arkansas River Basin. The requested quantity of water of 188 acre-feet applied to the 145.45-acre place of use is just slightly less than 1.3 acre-feet per acre, which is the maximum allowable for Sumner County.

Based on the driller log information that was submitted to our office, saturated thickness of the aquifer in this local area is somewhat limited; however, it exceeds 25 feet. The log shows medium to coarse sand from 10 feet to 40 feet, with static water level at 15 feet. Bedrock was not encountered on the log, but is likely only a few feet deeper. Because the saturated thickness exceeds 25 feet, and other nearby irrigation wells are able to produce from this same limited aquifer, it was determined that a hydrologic analysis would not required for approval of this application. The source would appear to be Arkansas River/Ninnescah alluviums. Estimated production rate on the driller's log was over 200 gallons per minute. Other irrigation water rights in this local area divert water at approximately 600 gallons per minute (see File Nos. 45,467 and 45,475).

A review of the KGS WIZARD Database shows a well in the Northwest Quarter of Section 9, with a greater total depth of 48 feet, but a very similar static water level ranging from 12 feet to 16 feet below ground surface. It shows the typical water level fluctuations for this area of the state with water level declines in the 2011 to 2012 period, but rebounding in subsequent years. A second well located in the Northwest Quarter of Section 18 (T30S, R2E – File No. 5,180), shows a very steady static water level ranging from 7 feet to 11 feet below ground surface from 2007 through 2019, with a slight increase in recent couple of years.

In 2004 the United States Geological Survey (USGS) completed a hydrologic model of a portion of the Arkansas River and associated drainage basins (Ninnescah River), generally bounded by Ranges 2 West to 3 East and Townships 26 South to 34 South (near state line). The USGS model indicated that the aquifer in this area receives more recharge from precipitation than DWR has historically used in safe yield calculations. The data and analyses are detailed in the USGS Scientific Investigations Report 2004-5204 entitled "Characterization and Simulation of Flow in the Lower Arkansas River Alluvial Aquifer, South-Central Kansas". In order to evaluate the potential impact of this study on our safe yield calculations, DWR suspended processing applications for new appropriations of water in the model area.

DWR staff completed an evaluation of the USGS model and determined that the precipitation recharge value of 5.4 inches per year that is used in the USGS model is reasonable and appropriate. In order to reserve water in the alluvial aquifers that can contribute to base flow to area streams and for domestic use, it was determined that 75 percent of the 5.4 inches of precipitation recharge shall be available for appropriation. This is consistent with safe yield appropriation in many other basins across the state, and is the current percent available in for all applications in the Ninnescah River drainage basin. Therefore, for all pending applications within the model area, safe yield will be evaluated using the standard methodology in K.A.R. 5-3-11, which is based on the extent of the unconfined aquifer (area of consideration), a Potential Annual Recharge value of 5.4 inches, and a percent of recharge available for appropriation of 75%. Current annual recharge across the model area is approximately 3 inches.

Paul Lange - Memorandum File No. 50,255 Page 2

Per the requirements in K.A.R. 5-3-11, safe yield is determined by the extent of the unconfined aquifer within a two-mile circle radius of the point of diversion, which establishes the area of consideration. For this application, the area of consideration (alluvial aquifer) provided an area of consideration of 8,042 acres, with a potential annual recharge of 5.4 inches, and 75% of recharge available for appropriation, safe yield was determined to be 2,714.34 acre-feet. Existing water rights have appropriated 2,521.08 acre-feet, providing a difference of 193.26 acre-feet of water available for appropriation. The application requesting 188 acre-feet complies with safe yield criteria.

The applicant identified multiple nearby domestic wells within one-half mile of the proposed point of diversion. Nearby well owner letters were sent out on July 10, 2020. There was a telephone call from one nearby well owner with general questions, but primarily wanted to correct the name to whom the letter should have been mailed. The name was corrected and a second letter was mailed to this domestic well owner. No concerns about the project were expressed, and no written responses of any kind were received.

According to the WRIS database, the nearest non-domestic point of diversion is located over 2,900 feet away, while the nearest possible domestic well is located over 900 feet away. The proposed point of diversion meets minimum well spacing to all existing wells. Per the requirements in K.A.R. 5-4-4 for all other aquifers, the minimum well spacing should be one-quarter mile to all other non-domestic wells and 660 feet to domestic wells.

In accordance with K.S.A. 82a-706c, the Chief Engineer retains full authority to require any water user to install meters, gages, or other measuring devices, which devices he or she or his or her agents may read at any time. Water flowmeter requirements are further described in K.A.R. 5-1-4 through K.A.R 5-1-12. If any chemical or foreign substance is injected into the water pumped under this permit, a check valve will also need to be installed. A water level measurement tube is required because the rate of diversion will exceed 100 gpm.

In an August 5, 2020 e-mail, Jeff Lanterman, Water Commissioner, Stafford Field Office, stated that the referenced application should be approved.

Based on the above discussion, that the area is open to new appropriations for groundwater, the proposed appropriation of water complies with safe yield and well spacing criteria, the applicant provided additional information regarding the aquifer, and there is no evidence that senior rights will be impaired, it is recommended that the referenced application be approved.

Doug Schemm Environmental Scientist Topeka Field Office

Schemm, Doug [KDA]

From: Schemm, Doug [KDA]

Sent: Wednesday, August 5, 2020 10:35 AM

To:Schemm, Doug [KDA]Subject:FW: 50255 Paul Lange

Attachments: 50255 Approval and Notice to Proceed.docx; 50255 Memo to File.docx; 50255 Safe

Yield Report.pdf

From: Lanterman, Jeff [KDA]

Sent: Wednesday, August 5, 2020 10:14 AM

To: Schemm, Doug [KDA] < Doug. Schemm@ks.gov>

Cc: Conant, Cameron [KDA] < <u>Cameron.Conant@ks.gov</u>>; Engelbrecht, Jessica [KDA] < <u>Jessica.Engelbrecht@ks.gov</u>>;

Meier, Matt [KDA] < Meier, Matt [KDA] < Meier, Matt.Meier@ks.gov>

Subject: FW: 50255 Paul Lange

Doug;

I really like permit condition #20. Gives me the ability to investigate if something happens. I really like this rather than requiring an observation well up front because it might impair. Maybe a wave of the future.

Lets go ahead and approve it.

Thanks! Jeff

From: Conant, Cameron [KDA] < <u>Cameron.Conant@ks.gov</u>>

Sent: Wednesday, August 5, 2020 8:36 AM

To: Lanterman, Jeff [KDA] <

Subject: FW: 50255 Paul Lange

Jeff, this all looks to be a go. Doug has gone through everything I would in this review and it is included in his memo (water levels, nearby wells, well logs, spacing, discussion on slim aquifer but doesn't meet the criteria for LST study) so I'll just sum up a couple important items. If you want more detail, it is in the memo. This is a marginal aquifer, but this does not meet our LST study requirements. The nearest domestic is over 900' away and this is over 2900' from a permitted well. We notified 12 nearby domestic well owners.

The following are applicable hydrographs from irrigation wells in the area, they are spread out but ~ less than 5 miles from this application but they are stable.

https://geoportal.kgs.ku.edu/geohydro/wizard/wizardwelldetail.cfm?usgs_id=372648097151401 https://geoportal.kgs.ku.edu/geohydro/wizard/wizardwelldetail.cfm?usgs_id=372742097194202 https://hercules.kgs.ku.edu/geohydro/wizard/wizardwelldetail.cfm?usgs_id=372227097130902 https://hercules.kgs.ku.edu/geohydro/wizard/wizardwelldetail.cfm?usgs_id=372036097134001

Going back to File No. 49522 that Doug referenced, Wendee Grady said we have the authority to do an additional permit condition about requiring an OBS well or wells in the event of an impairment. She said we have the authority to do that already with 5-4-1, but putting it in a permit condition is not a bad idea, it just puts the applicant on notice that it could happen. As a side note, I think the permit condition is a good idea and I also think that should be standard on every application. 20. That in the event the Chief Engineer is called to make a determination if a prior water right is being impaired due to the use of

water herein authorized, the landowner may be required, at their expense, to install an observation well or wells at locations and depths specified by the Chief Engineer.

I think this can be recommended for approval with the additional permit condition above. Please pass on to Doug if you agree and let me know if you have any questions.

Cameron

From: Schemm, Doug [KDA] < Doug. Schemm@ks.gov>

Sent: Wednesday, July 29, 2020 1:06 PM

To: Lanterman, Jeff [KDA] < ! Conant, Cameron [KDA] < Conant, Cameron.Conant@ks.gov>

Subject: 50255 Paul Lange

Hello Gentlemen,

This is in the area of Hervey file No. 49,522, so I added the same permit condition about maybe requiring an observation well if need be.

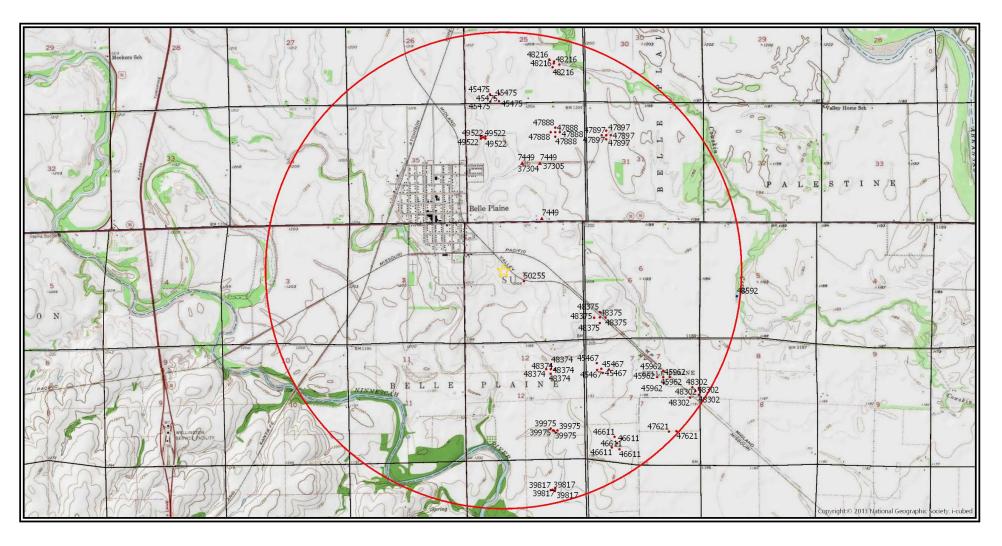
It meets all the criteria. No nearby well concerns. It looks like water levels are pretty steady in this area.

This should pretty well shut this area down based on safe yield.

Please review,

Thanks, Doug

Safe Yield Report Sheet Water Right- Proposed Point of Diversion Point of Diversion in 01-31S-01E Footages from SE corner- 3,113 feet North 3,540 feet West



Analysis Results

The selected PD is in an area OPEN to new appropriations.

The safe yield based on the variables listed below is 2,714.34 AF.

Total prior appropriations in the circle is 2,709.08 AF. - 188 AF = 2,521.08 AF

Total quantity of water available for appropriation is 5-26-AF.

193.26 AF

Application File No. 50,255 - Requesting 188 AF Meets Safe Yield dws/dwr 5/6/20

Safe Yield Variables

The area used for the analysis is set at 8,042 acres.

The potential annual recharge at the circle center is estimated to be 5.4 inches.

The percent of recharge available for appropriation is 75%.

Authorized Quantity values are as of 06-MAY-2020 and are based on Appropriated and Vested ground water right and possible stream nodes for GMD #2. Domestic, Term and Temporary water rights have been excluded.

There are 18 water rights and 71 points of diversion within the circle.

NIV		Q4 Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Qind	Auth Quant	Add Quant	Tot Acres	Net Acres
INI	G	CS	SW	SE	185	1960	36	30	01E	2	PD	267.21	267.21		
NK.	G	NE	NE	SW	2620	2820	36	30	01E	3	PD	114.35	114.35		
NK.	G	NW	NW	SE	2620	2010	36	30	01E	1	PD	114.07	114.07		
NK.	G	NE	NE	SW	2620	2820	36	30	01E	3	WR	19.00	0.00 🗸		
NK	G	NW	NW	SE	2620	2010	36	30	01E	1	WR	4.45	0.00 ✓		
NK	G	SE	NW	NE	4012	1507	13	31	01E	6	WR	188.00	188.00	134.00	134.00
NK	G	SE	NW	NE	4067	1402	13	31	01E	4	WR				
NK	G	SE	NW	NE	3968	1408	13	31	01E	3	WR				
NK	G	SE	NW	NE	4001	1608	13	31	01E	5	WR				
NK	G	SE	NW	NE	4012	1481	13	31	01E	2	WR				
NK	G	NE	SW	SE	1368	1432	12	31	01E	3	WR	175.00	175.00	134.00	134.00
NK	G	NE	SW	SE	1266	1383	12	31	01E	2	WR				
NK	G	NE	SW	SE	1166	1330	12	31	01E	5	WR				
NK	G	SE	NW	SE	1363	1536	12	31	01E	6	WR				
NK	G	NW	SE	SE	1265	1234	12	31	01E	4	WR				
NK	G				4169	4303	07	31	02E	1	WR	124.00	124.00	124.00	124.00
NK	G				4315	4555	07	31	02E	2	WR				
NK	G				4329	4041	07	31	02E	3	WR				
NK	G				4610	4567	07	31	02E	4	WR				
NK	G				4356	4367	07	31	02E	5	WR				
NK	G	SW	SE	SW	236	3988	25	30	01E	3	WR	110.50	110.50	85.00	85.00
NK	G	SW	SE	SW	83	3792	25	30	01E	4	WR				
NK	G	SW	SE	SW	396	3781	25	30	01E	5	WR				
NK	G	SE	SW	SW	72	4184	25	30	01E	6	WR				
NK	G	SE	SW	SE	393	4196	25	30	01E	7	WR				
	NK N	I NK G I	NK G	I NK G NW NW I NK G NE NE I NK G NE NW I NK G SE NW NK G SE NW NK G SE NW NK G SE NW NK G NE SW NK G NE SW NK G NE SW NK G NW SE NK G NW SE NK G SW SE NK G SE SW	I NK G NW NW SE I NK G NE NE SW I NK G NW NW SE NK G SE NW NE NK G NE SW SE NK G NE SW SE NK G NE SW SE NK G NW SE SE NK G SW SE SW NK G SW SE SW	I NK G NW NW SE 2620 I NK G NE NE SW 2620 I NK G NW NW SE 2620 I NK G SE NW NE 4012 NK G SE NW NE 4067 NK G SE NW NE 4001 NK G SE NW NE 4001 NK G NE SW SE 1368 NK G NE SW SE 1266 NK G NE SW SE 1166 NK G NE SW SE 1265 NK G NW SE SE 1265 NK G 4315 4329 NK G SW SE SW 236 NK G SW SE SW 396 NK G SW SE SW 396	I NK G NW NW SE 2620 2010 I NK G NE NE SW 2620 2820 I NK G NW NW SE 2620 2010 NK G SE NW NE 4012 1507 NK G SE NW NE 4067 1402 NK G SE NW NE 4067 1408 NK G SE NW NE 4001 1608 NK G SE NW NE 4012 1481 NK G NE SW SE 1368 1432 NK G NE SW SE 1266 1383 NK G NE SW SE 1166 1330 NK G NE SW SE 1265 1234 NK G NW SE SE 1265 1234 NK G 4315 4555 NK G 4329 4041 NK G 4356 4367 NK G SW SE SW 236 3988 NK G SW SE SW 396 3781 NK G SE SW SW 72 4184	I NK G NW NW SE 2620 2010 36 I NK G NE NE SW 2620 2820 36 I NK G NW NW SE 2620 2010 36 I NK G SE NW NE 4012 1507 13 I NK G SE NW NE 4067 1402 13 I NK G SE NW NE 4067 1402 13 I NK G SE NW NE 4001 1608 13 I NK G SE NW NE 4001 1608 13 I NK G NE SW SE 1368 1432 12 I NK G NE SW SE 1266 1383 12 I NK G NE SW SE 1363 1536 12 I NK G NW SE SE 1265 1234 12 I NK G NW SE SE 1265 1234 12 I NK G 4315 4555 07 I NK G 4315 4567 07 I NK G 4329 4041 07	I NK G NW NW SE 2620 2010 36 30 I NK G NE NE SW 2620 2820 36 30 I NK G NW NW SE 2620 2010 36 30 NK G SE NW NE 4012 1507 13 31 NK G SE NW NE 4067 1402 13 31 NK G SE NW NE 4067 1402 13 31 NK G SE NW NE 4001 1608 13 31 NK G SE NW NE 4001 1608 13 31 NK G NE SW SE 1368 1432 12 31 NK G NE SW SE 1266 1383 12 31 NK G NE SW SE 1363 1536 12 31 NK G NW SE SE 1265 1234 12 31 NK G NW SE SE 1265 1234 12 31 NK G 4315 4555	I NK G NW NW SE 2620 2010 36 30 01E I NK G NE NE SW 2620 2820 36 30 01E I NK G NW NW SE 2620 2010 36 30 01E NK G SE NW NE 4012 1507 13 31 01E NK G SE NW NE 4067 1402 13 31 01E NK G SE NW NE 4067 1402 13 31 01E NK G SE NW NE 4001 1608 13 31 01E NK G SE NW NE 4012 1481 13 31 01E NK G NE SW SE 1368 1432 12 31 01E NK G NE SW SE 1266 1383 12 31 01E NK G NE SW SE 1363 1536 12 31 01E NK G NW SE SE 1265 1234 12	I NK G NW NW SE 2620 2010 36 30 01E 1 I NK G NE NE SW 2620 2820 36 30 01E 3 I NK G NW NW SE 2620 2010 36 30 01E 1 NK G SE NW NE 4012 1507 13 31 01E 6 NK G SE NW NE 4067 1402 13 31 01E 4 NK G SE NW NE 3968 1408 13 31 01E 3 NK G SE NW NE 4001 1608 13 31 01E 5 NK G SE NW NE 4012 1481 13 31 01E 5 NK G NE SW SE 1368 1432 12 31 01E 2 NK G NE SW SE 1166 1330 12 31 01E 5 NK G NE SW SE 1265 1234 12	I NK G NW NW SE 2620 2010 36 30 01E 1 PD I NK G NE NE SW 2620 2820 36 30 01E 3 WR I NK G NW NW SE 2620 2010 36 30 01E 1 WR NK G SE NW NE 4012 1507 13 31 01E 6 WR NK G SE NW NE 4067 1402 13 31 01E 4 WR NK G SE NW NE 4067 1402 13 31 01E 4 WR NK G SE NW NE 4067 1402 13 31 01E 4 WR NK G SE NW NE 4001 1608 13 31 01E 5 WR NK G NE SW SE 1368 1432 12 31 01E 2 WR NK G NE SW SE 1166 1330 12	I NK G NW NW SE 2620 2010 36 30 01E 1 PD 114.07 I NK G NE NE SW 2620 2820 36 30 01E 3 WR 19.00 I NK G NW NW SE 2620 2010 36 30 01E 1 WR 4.45 NK G SE NW NE 4012 1507 13 31 01E 6 WR 188.00 NK G SE NW NE 4067 1402 13 31 01E 4 WR NK G SE NW NE 4001 1608 13 31 01E 5 WR NK G SE NW NE 4012 1481 13 31 01E 5 WR NK G NE SW SE 1368 1432 12 31 01E 2 WR NK G NE SW SE 1266 1383 12 31 01E 5 WR NK G NW	NK G	NK G

File Number	Use	ST SR	Q4 Q3	Q2	Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Qind	Auth Quant	Add Quant	Tot Acres	Net Acres
A 45962 00	IRR	NK G		SW		3959	1606	07	31	02E	6	WR	169.00	169.00	130.00	130.00
Same	IRR	NK G	SE	NW	NE	4231	1603	07	31	02E	7	WR				
Same	IRR	NK G	NE	SW		3685	1603	07	31	02E	8	WR				
Same	IRR	NK G		NC		3958	1330	07	31	02E	9	WR				
Same	IRR	NK G	SE	NW	NE	3962	1888	07	31	02E	10	WR				
A 46611 00	IRR	NK G	NW	SE	SW	1045	3705	07	31	02E	11	WR	143.00	143.00	110.00	110.00
Same	IRR	NK G	NW	SE	SW	768	3605	07	31	02E	12	WR				
Same	IRR	NK G	NW			1234	3477	07	31	02E	13	WR				
Same	IRR	NK G	NW			852	3928	07	31	02E	14	WR				
Same	IRR	NK G			SW	1325	3809	07	31	02E	15	WR				
A 47621 00	IRR	NK G	SE	NW	SE	1537	1382	07	31	02E	22	WR	170.00	170.00	142.00	142.00
Same	IRR	NK G	SW	NE	SE	1548	1051	07	31	02E	24	WR				
A 47888 00	IRR	KE G		NC	NE	3960	1320	36	30	01E	4	WR	169.00	169.00	130.00	130.00
Same	IRR	KE G		NC	NE	3760	1320	36	30	01E	5	WR				
Same	IRR	KE G		NC	NE	4160	1320	36	30	01E	6	WR				
Same	IRR	KE G		NC	NE	3960	1520	36	30	01E	7	WR				
Same	IRR	KE G		NC	NE	3960	1120	36	30	01E	8	WR				
A 47897 00	IRR	KE G				3920	4295	31	30	02E	3	WR	146.45	146.45	112.65	112.65
Same	IRR	KE G				4120	4295	31	30	02E	4	WR				
Same	IRR	KE G				3720	4295	31	30	02E	5	WR				
Same	IRR	KE G				3920	4495	31	30	02E	6	WR				
Same	IRR	KE G				3920	4095	31	30	02E	7	WR				
A 48216 00	IRR	KE G	SE	NW	SE	1743	1332	25	30	01E	8	WR	206.70	206.70	159.00	159.00
Same	IRR	KE G	SE	NW	SE	1564	1390	25	30	01E	10	WR				
Same	IRR	KE G	SE	NW	SE	1818	1323	25	30	01E	11	WR				
Same	IRR	KE G	SE	NW	SE	1903	1532	25	30	01E	12	WR				
Same	IRR	KE G	SW	NE	SE	1685	1082	25	30	01E	13	WR				
A 48302 00	IRR	MM G	SE	SE	NE	3253	243	07	31	02E	16	WR	169.00	0.00 🗸	130.00	0.00
Same	IRR	MM G	SE	SE	NE	3125	31	07	31	02E	17	WR				
Same	IRR	MM G	SE	SE	NE	3033	428	07	31	02E	18	WR				
Same	IRR	MM G	NE	SE	NE	3523	339	07	31	02E	19	WR				
Same	IRR	MM G	NE	SE	NE	3456	39	07	31	02E	20	WR				
A 48374 00	IRR	KE G	SE	NW	NE	4003	1516	12	31	01E	8	WR	150.80	150.80	116.00	116.00
Same	IRR	KE G	SE	NW	NE	4203	1516	12	31	01E	9	WR				
Same	IRR	KE G	NE	SW	NE	3803	1516	12	31	01E	10	WR				
Same	IRR	KE G	SE	NW	NE	4003	1716	12	31	01E	11	WR				
Same	IRR	KE G	SW	NE	NE	4003	1316	12	31	01E	12	WR				
A 48375 00	IRR	KE G	NE	SW	SW	963	4433	06	31	02E	2	WR	169.00	169.00	130.00	130.00
Same	IRR	KE G		SW		1213	4433	06	31	02E	4	WR				
Same	IRR	KE G		SW		713	4433	06	31	02E	5	WR				
Same	IRR	KE G		SW		963	4183	06	31	02E	6	WR				
Same	IRR	KE G	NW	SW	SW	963	4683	06	31	02E	7	WR				

File Number	Use	ST S	Q4 Q)3 (Q2 Q1	FeetN	FeetW	Sec	Twp	Rng	ID	Qind	Auth Quant	Add Quant	Tot Acres	Net Acres
A 49522 00	IRR	HK G	N	E S	SW NV	3756	4538	36	30	01E	9	WR	104.00	104.00	80.00	80.00
Same	IRR	HK G	N	E S	SW NW	3806	4438	36	30	01E	10	WR				
Same	IRR	HK G	N	w s	SW NW	3806	4638	36	30	01E	11	WR				
Same	IRR	HK G	N	E S	SW NW	3706	4438	36	30	01E	12	WR				
Same	IRR	HK G	N	w s	SW NW	3706	4638	36	30	01E	13	WR				
A 50255 00	IRR	AY G			NC	2640	2640	01	31	01E	1	WR	188.00	-1 88.00	145.45	145.45

Limitations

File	e Number	Seq Num	Limitations		
A	7449 00	1	118.76 MGY FOR MUN USE/C	ERT	
A	37304 00 36	64.52 AF 1	118.78MGY @ 305GPM COM/	W #7449	267.21 AF + 114.35 AF + 114.07 AF = 495.63 AF ✓
A	37305 00	1	235GPM COM/W #7449		
Sar	me 36	64.52 AF 2	118.78MGY COM/W #7449 & 3	37304	
A	48302 00	1	169 AF/YR COM/W #45962	169 AF + 0) = 169 AF 🗸

Report Date: Monday, July 13 2020

Water Rights and Points of Diversion Within 2 miles of point defined as: 3113 Feet N and 3540 Feet W of the Southeast Corner of Section 1 Twp 31S Rng 1E Located at: 97.270501 West Longitude and 37.386470 North Latitude GROUNDWATER ONLY

	NDWAIEK			===:				===:					======	====		====				
File	Number																		Auth_Quan	
Unit A <u> </u>	7449	00	MUN	NK	G	29	34		CS	SW	SE	185	1960	36	30	1E	2		267.21	267.21
AF Same						48	375		NE	NE	SW	2620	2820	36	30	1E	3		114.35	114.35
AF Same						50	84		NW	NW	SE	2620	2010	36	30	1E	1		114.07	114.07
AF A	37304	00	MUN	NK	G	48	375		NE	NE	SW	2620	2820	36	30	1E	3		19.00	.00
AF A	37305	00	MUN	NK	G	50	84		NW	NW	SE	2620	2010	36	30	1E	1		4.45	.00
AF A	39817	00	IRR	NK	G	99	81		SE	NW	NE	4067	1402	13	31	1E	4	В4	188.00	188.00
AF Same						100	02		SE	NW	NE	4001	1608	13	31	1E	5	В4		
Same						100	12		SE	NW	NE	4012	1507	13	31	1E	6	В4		
Same									SE			4012	1481	13	31	1E	2	G4		
Same						100						3968	1408	13	31	1E	3	В4		
A	39975	0.0	TRR	NK	G				SE			1363	1536	12	31	1E	6	В4	175.00	175.00
A AF	۵۱۱۱	00	±1/1/	111/	J	7 3	, ₋₁ J		نان	TANA	تاب	±202	± J J O	14	JΙ	111	O	774	170.00	1/0.00
Same						73	69		NE	SW	SE	1368	1432	12	31	1E	3	В4		
Same						7.4	80		NE	SW	SE	1266	1383	12	31	1E	2	G4		
Same						75	26		NW	SE	SE	1265	1234	12	31	1E	4	В4		
Same						7.5	90		NE	SW	SE	1166	1330	12	31	1E	5	В4		
A	45467	00	IRR	NK	G							4610	4567	7	31	2E	4	В4	124.00	124.00
AF						6.0	06					1215	4555	7	31	2E	2	DΛ		
Same												4315	4555	7				B4		
Same												4356	4367	7	31	2E	5	G4		
Same												4169	4303	7	31	2E	1	В4		
Same						64	36					4329	4041	7	31	2E	3	B4		
A AF	45475	00	IRR	NK	G	75	49		SW	SE	SW	83	3792	25	30	1E	4	В4	110.50	110.50
Same						75	54		SE	SW	SW	72	4184	25	30	1E	6	В4		
Same						77	07		SW	SE	SW	236	3988	25	30	1E	3	G4		
Same									SW			396	3781	25	30	1E	5	В4		
Same									SE			393	4196	25	30	1E	7	В4		
A	45962	0.0	TDD	NTZ	C				SE			3962	1888	7			10	В4	169.00	169.00
A AF	43902	00	IKK	INIV	G									,	ΣŢ		10	D4	109.00	109.00
Same									SE			4231	1603	7	31	2E	7	В4		
Same						85	66		NE	SW	NE	3959	1606	7	31	2E	6	G4		
Same						87	28		NE	SW	NE	3685	1603	7	31	2E	8	B4		
Same						87	98			NC	NE	3958	1330	7	31	2E	9	В4		
A AF	46611	00	IRR	NK	G	8.9	13			NC	SW	1325	3809	7	31	2E	15	В4	143.00	143.00
Same						91	7.3		NW	SE	SW	1234	3477	7	31	2.E	13	В4		
Same									NW			1045	3705	7			11	G4		
									NW								14			
Same												852	3928	7				B4		
Same	48.60	0.0			_				NW			768	3605	7			12	B4	100 65	100.00
A AF	47621	00	IRR	NK	G	102	89		SE	NW	SE	1537	1382	7	31	2E	22	В4	170.00	170.00
Same						105	19		SW	NF	SE	1548	1051	7	31	2F	24	В4		
A	47888	00	IRR	KE	G							3760	1320	36	30	1E		В4	169.00	169.00
AF												0055	1505	0.5	0.0			F .		
Same												3960	1520	36	30	1E	7	В4		
Same						65	81			NC	NE	3960	1320	36	30	1E	4	G4		
Same						66	555			NC	ΝE	3960	1120	36	30	1E	8	B4		
Same						67	68			NC	NE	4160	1320	36	30	1E	6	В4		
A	47897	00	IRR	KE	G	7.4	22					3720	4295	31	30	2E	5	В4	146.45	146.45
_																				

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Dane		7733			3720	7777	JI	50	25 0	DI			
Same		7576			3920	4295	31	30	2E 3	G4			
Same		7701			3920	4095	31	30	2E 7	В4			
Same		7735			4120	4295	31	30	2E 4	В4			
A	48216 00 IRR KE G	9315	SE N	W SE	1564	1390	25	30	1E 10	В4	206.70	206.70	
AF													
Same		9502	SE N	W SE	1743	1332	25	30	1E 8	G4			
Same		9511	SW N	IE SE	1685	1082	25	30	1E 13	В4			
Same		9575	SE N	W SE	1818	1323	25	30	1E 11	В4			
Same		9611	SE N	W SE	1903	1532	25	30	1E 12	В4			
A	48302 00 IRR MM G		NE S		3523	339	7	31	2E 19	В4	169.00	.00	
AF													
Same		10062	SE S	SE NE	3033	428	7	31	2E 18	В4			
Same			SE S		3253	243	7	31	2E 16	G4			
Same			NE S		3456	39	7	31	2E 20	В4			
Same			SE S		3125	31	7	31	2E 17	В4			
A	48374 00 IRR KE G		SE N		4203	1516	12	31	1E 9	В4	150.80	150.80	
AF	103, 1 00 Hat RE G	1003	02 1		1200	1010	12	0 ±	10)	21	100.00	100.00	
Same		4789	SE N	IW NF.	4003	1716	12	31	1E 11	В4			
Same			SE N		4003	1516	12	31	1E 8	G4			
Same			SW N		4003	1316	12	31	1E 12	В4			
Same			NE S		3803	1516	12	31	1E 10	В4			
A	48375 00 IRR KE G		NW S		963	4683	6	31	2E 7	В4	169.00	169.00	
A <u> </u>	40373 00 IM ME G	4001	INN C	, w 5 w	203	4005	0	JI	ا تا ک	Dч	100.00	100.00	
Same		1669	NE S	TAT C TAT	1213	4433	6	31	2E 4	В4			
Same			NE S		963	4433	6	31	2E 2	G4			
Same			NE S		713	4433	6	31	2E 2	B4			
			NE S		963	4183	6	31	2E 6	В4			
Same	49522 00 IRR HK G		NE S		3706	4438	36	30	1E 12	в4 В4	104.00	104.00	
A AF	49322 00 1RR HR G	3321	NE S	O AA TAAA	3700	4430	30	30	IL IZ	D4	104.00	104.00	
		ENEE	NW S	1 Ta7 N T Ta7	2706	4638	26	2.0	1 1	D/I			
Same					3706 3756	4538	36	30	1E 13	B4			
Same			NE S				36	30	1E 9	G4			
Same			NE S		3806	4438	36	30	1E 10	B4			
Same	50055 00 777 344 6		NW S		3806	4638	36	30	1E 11	В4	100.00	100 00	
A	50255 00 IRR AY G	1018		NC	2640	2640	1	31	1E 1		188.00	188.00	
AF													
	National distance in the second									=====	=======		-==
	Net Quantities Authori		Direct		Sto	rage							
	Requested Amount (AF)		188.00			.00							
Total	Permitted Amount (AF)	=	945.95			.00							

7455 -- -- -- 3920 4495 31 30 2E 6 B4

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Total Net Quantities Authorized: Direct Storage Total Requested Amount (AF) = 188.00 .00

Total Permitted Amount (AF) = 945.95 .00

Total Inspected Amount (AF) = .00 .00

Total Pro_Cert Amount (AF) = .00 .00

Total Certified Amount (AF) = 1575.13 .00

Total Vested Amount (AF) = .00 .00

TOTAL AMOUNT (AF) = 2709.08 .00
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An * after the source of supply indicates a pending application for change under the file number.

An \star after the ID indicates a 15 AF exemption was granted under the file number.

A $\mbox{\tt "G"}$ in the Batt column indicates the GEO CTR of a battery. A $\mbox{\tt "B"}$ indicates a well in the battery.

The number in the Batt column is the number of wells in the battery.

Water Rights and Points of Diversion Within 2 miles of point defined as: 3113 Feet North and 3540 Feet West of the Southeast Corner of Section 1 Twp 31S Rng 1E Located at: 97.270501 West Longitude and 37.386470 North Latitude GROUNDWATER ONLY

WATER USE CORRESPONDENTS:

File Number Use ST SR

- > CITY OF BELLE PLAINE
- > WATER SUPERVISOR
- > 401 N MERCHANT BOX 157
- > BELLE PLAINE KS 67013

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- > CITY OF BELLE PLAINE
- > WATER SUPERVISOR
- > 401 N MERCHANT BOX 157
- > BELLE PLAINE KS 67013

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> CITY OF BELLE PLAINE
> WATER SUPERVISOR
  401 N MERCHANT BOX 157
> BELLE PLAINE KS 67013
> FORREST G BUTTS
> 205 S CENTRAL AVE
> MULVANE KS 67110
> FORREST G BUTTS
> 205 S CENTRAL AVE
> MULVANE KS 67110
> LARRY C & RHONDA J PARKER
> 1103 S CENTRAL AVE
> MULVANE KS 67110
> KENT A & REBECCA M OTT
> 11621 S HILLSIDE ST
> MULVANE KS 67110
> MARK E & KARLA LAWLESS
> PO BOX 515
> BELLE PLAINE KS 67013
> STEVEN J & JAREN KAY BUTTS
> 2411 E 111 STREET SOUTH
> MULVANE KS 67110
> MARK E & KARLA LAWLESS
> PO BOX 515
> BELLE PLAINE KS 67013
  HAR-EL ACRES INC
> 1098 N CONWAY SPRINGS RD
> CONWAY SPRINGS KS 67031
>-----
  HAR-EL ACRES INC
> 1098 N CONWAY SPRINGS RD
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> 1098 N CONWAY SPRINGS RD
> CONWAY SPRINGS KS 67031
> MARK E & KARLA LAWLESS
> PO BOX 515
> BELLE PLAINE KS 67013
>-----
> PAUL S LANGE
> 1098 N CONWAY SPRINGS RD
> CONWAY SPRINGS KS 67031
> PAUL S LANGE
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KANSAS DEPARTMENT OF AGRICULTURE

Mike Beam, Secretary of Agriculture

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

APPROVAL OF APPLICATION and PERMIT TO PROCEED

(This is not a Certificate of Appropriation)

This is to certify that I have examined Application, File No. 50,255 of the applicant

PAUL S LANGE 1098 N CONWAY SPRINGS RD CONWAY SPRINGS KS 67031

for a permit to appropriate water for beneficial use, together with the maps, plans and other submitted data, and that the application is hereby approved and the applicant is hereby authorized, subject to vested rights and prior appropriations, to proceed with the construction of the proposed diversion works (except those dams and stream obstructions regulated by K.S.A. 82a-301 through 305a, as amended), and to proceed with all steps necessary for the application of the water to the approved and proposed beneficial use and otherwise perfect the proposed appropriation subject to the following terms, conditions and limitations:

- 1. That the priority date assigned to such application is May 15, 2019.
- 2. That the water sought to be appropriated shall be used for irrigation use on land described in the application, as follows:

		1		NE	Ξ1/4			NW1/4				SV	V1/4				TOTAL		
Sec.	Twp.	Range	NE1/4	NW1/4	SW1/4	SE1/4	TOTAL												
36	308	1E									38.3	5.44	16.81	28.05					88.60
1	31S	1E					17.61		1.05	38.19									56.85

- 3. That the authorized source from which the appropriation shall be made is groundwater, to be withdrawn by means of a battery of four (4) wells with a geographic center located in the Southwest Quarter of the Southeast Quarter of the Northwest Quarter (SW½ SE½ NW½) of Section 1, more particularly described as being near a point 3,113 feet North and 3,540 feet West of the Southeast corner of said section, in Township 31 South, Range 1 East, Sumner County, Kansas, located substantially as shown on the topographic map accompanying the application.
- 4. That the appropriation sought shall be limited to a maximum diversion rate not in excess of **800** gallons per minute (1.78 c.f.s.) and to a quantity not to exceed **188 acre-feet** of water for any calendar year.
- 5. That installation of works for diversion of water shall be completed on or before **December 31**, **2022**, or within any authorized extension thereof. The applicant shall notify the Chief Engineer and pay the statutorily required field inspection fee, which is currently \$400.00, when construction of the works has been completed. Failure to timely submit the notice and the fee will result in revocation of the permit. Any request for an extension of time shall be accompanied by the required statutory fee, which is currently \$100.00.

File No. 50,255 Page 2 of 4

6. That the proposed appropriation shall be perfected by the actual application of water to the proposed beneficial use on or before <u>December 31, 2026</u>, or any authorized extension thereof. Any request for an extension of time shall be submitted prior to the expiration of the deadline and shall be accompanied by the required statutory fee, which is currently \$100.00.

- 7. That the applicant shall not be deemed to have acquired a water appropriation for a quantity in excess of the amount approved herein nor in excess of the amount found by the Chief Engineer to have been actually used for the approved purpose during one calendar year subsequent to approval of the application and within the time specified for perfection or any authorized extension thereof.
- 8. That the use of water herein authorized shall not be made so as to impair any use under existing water rights nor prejudicially and unreasonably affect the public interest.
- 9. That the right of the appropriator shall relate to a specific quantity of water and such right must allow for a reasonable raising or lowering of the static water level and for the reasonable increase or decrease of the streamflow at the appropriator's point of diversion.
- 10. That this permit does not constitute authority under K.S.A. 82a-301 through 305a to construct any dam or other obstruction; nor does it grant any right-of-way, or authorize entry upon or injury to, public or private property.
- 11. That all diversion works constructed under the authority of this permit into which any type of chemical or other foreign substance will be injected into the water pumped from the diversion works shall be equipped with an in-line, automatic quick-closing, check valve capable of preventing pollution of the source of the water supply. The type of valve installed shall meet specifications adopted by the Chief Engineer and shall be maintained in an operating condition satisfactory to the Chief Engineer.
- 12. That an acceptable water flow meter shall be installed and maintained on the diversion works authorized by this permit in accordance Kansas Administrative Regulations 5-1-4 through 5-1-12 adopted by the Chief Engineer. This water flow meter shall be used to provide an accurate quantity of water diverted as required for the annual water use report (including the meter reading at the beginning and end of the report year).
- 13. That the applicant shall maintain accurate and complete records from which the quantity of water diverted during each calendar year may be readily determined and the applicant shall file an annual water use report with the Chief Engineer by March 1 following the end of each calendar year. Failure to file the annual water use report by the due date shall cause the applicant to be subject to a civil penalty.
- 14. That all wells with a diversion rate of 100 gallons per minute or more drilled under the authority of this permit shall have a tube or other device installed in a manner acceptable to, and in accordance with specifications adopted by, the Chief Engineer. This tube or device shall be suitable for making water level measurements and shall be maintained in a condition satisfactory to the Chief Engineer.
- 15. That no water user shall engage in nor allow the waste of any water diverted under the authority of this permit.
- 16. That failure without cause to comply with provisions of the permit and its terms, conditions and limitations will result in the forfeiture of the priority date, revocation of the permit and dismissal of the application.

- 17. That the right to appropriate water under authority of this permit is subject to any minimum desirable streamflow requirements identified and established pursuant to K.S.A. 82a-703c for the source of supply to which this water right applies.
- 18. That this permit is limited such that all wells shall be located within a three hundred (300) foot radius circle, in the same local source of supply, and shall supply water to a common distribution system.
- 19. That the applicant shall submit to the Chief Engineer a copy of the well log required by the Kansas Department of Health and Environment under the authority of K.S.A. 82a-1212, currently form WWC-5, within 30 days following the drilling of the wells at the location authorized herein.
- 20. That in the event the Chief Engineer is called to make a determination if a prior water right is being impaired due to the use of water herein authorized, the landowner may be required, at their expense, to install an observation well or wells at locations and depths specified by the Chief Engineer.

Ordered this 2 day of Warch

, 2021, in Manhattan, Riley County, Kansas.

Lane P. Letourneau, P.G.

Water Appropriation Program Manager

Division of Water Resources
Kansas Department of Agriculture

Pan P. Letournean

State of Kansas

) SS

County of Riley

The foregoing instrument was acknowledged before me this Z day of March , 2021, by Lane P. Letourneau, P.G., Water Appropriation Program Manager, Division of Water Resources, Kansas Department of Agriculture.

ASHLEE FREEMAN
My Appointment Expires
April 21, 2024

Notary Public

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

March 4, 2021

PAUL S LANGE 1098 N CONWAY SPRINGS RD CONWAY SPRINGS KS 67031

RE: Appropriation of Water, File No. 50,255

Dear Mr. Lange:

Enclosed is a permit authorizing you to proceed with construction of the proposed diversion works and to appropriate water for beneficial use as set forth in the permit. Your attention is directed to the enclosures and to the terms, conditions, limitations, and requirements specified in this permit.

Notice must be filed on the enclosed form once the diversion works have been completed. Failure to complete the diversion works within the time allowed, or within any authorized extension of time thereof, will result in dismissal of this permit. If you need an extension of time, you must request it before the deadline for completion set forth in the permit. Any request for an extension of time must be accompanied by the statutorily required fee, which is currently \$100.00.

An acceptable water flowmeter must be installed on the diversion works authorized by this permit prior to using water. An annual water use report must be filed with the Chief Engineer by March 1, following the end of each calendar year. If a complete annual water use report is not received by the deadline, then a fine may be assessed and all water use under such permit or right may be suspended. Reports submitted in paper form will be assessed a \$20 per file number paper filing fee. In order to avoid this filing fee, you may submit your report online at www.kswaterusereport.org.

The approval of your application constitutes a permit to appropriate water. It does not give authority to construct any dam or other stream obstruction regulated by K.S.A. 82a-301 through 305a. It does not give authority to access any right-of-way or authorize trespassing upon or injury to public or private property. It may also be necessary for you to comply with other local, state or federal requirements.

Enclosed is an informational sheet that sets forth the procedure to obtain a Certificate of Appropriation which will establish the extent of your perfected water right. Additional information and applicable forms may be found on our website at <u>agriculture.ks.gov/divisions-programs/dwr</u>. If you have any questions or need assistance with any of these requirements, please contact our office at 785-564-6640 or your local Stafford Field Office at 620-234-5311. If you call, please reference the file number so we can help you more efficiently.

Sincerely,

Kristen A. Baum

New Applications and Changes Supervisor

StenaBaum

Division of Water Resources

KAB: dws Enclosure(s)

pc: Stafford Field Office

Jack Novascone Stephen J Lange Greg Lange

RIGHT TO A HEARING AND TO ADMINISTRATIVE REVIEW

If you are aggrieved by this Order, then pursuant to K.S.A. 82a-1901, you may:

- 1) request an evidentiary hearing before the Chief Engineer, or
- 2) request administrative review by the Secretary of Agriculture.

Failure to request an evidentiary hearing before the Chief Engineer does not preclude your right to administrative review by the Secretary. To obtain an evidentiary hearing before the Chief Engineer, a written request for hearing must be filed within 15 days after service of this Order as provided in K.S.A. 77-531 (i.e., within a total of 18 days after this Order was mailed to you), with: Kansas Department of Agriculture, Attn: Legal Section, 1320 Research Park Drive, Manhattan, Kansas 66502, FAX (785) 564-6777.

If you do not file a request for an evidentiary hearing before the Chief Engineer, you may petition for administrative review of the Order by the Secretary of Agriculture. A petition for review shall be in writing and state the basis for requesting administrative review. The request for hearing may be denied if the request fails to clearly establish factual or legal issues for review. See K.S.A. 77-527. The petition must be filed within 30 days after service of this Order as provided in K.S.A. 77-531 (i.e., within a total of 33 days after this Order was mailed to you), and be filed with: Secretary of Agriculture, Attn: Legal Division, Kansas Department of Agriculture, 1320 Research Park Drive, Manhattan, Kansas 66502, FAX (785) 564-6777.

If neither a request for an evidentiary hearing nor a petition for administrative review is filed as set forth above, then this Order shall be effective and become a final agency action as defined in K.S.A. 77-607(b). Failure to timely request either an evidentiary hearing or administrative review may preclude further judicial review under the Kansas Judicial Review Act.

CERTIFICATE OF SERVICE

On this 4 day of Warch, 2021, I hereby certify that the foregoing Approval of Application, File No. 50,255, dated 2 Warch, 2021 was mailed postage prepaid, first class, US mail to the following:

PAUL S LANGE 1098 N CONWAY SPRINGS RD CONWAY SPRINGS KS 67031

With photocopies to:

STEPHEN J LANGE 1031 W 110TH AVE N CONWAY SPRINGS KS 67031

JACK NOVASCONE 13629 E NORTHPOINT DR WICHITA KS 67230

GREG LANGE 205 S HIGHLAND CONWAY SPRINGS KS 67031

Stafford Field Office

Division of Water Resources