DEPTH OF COMPLETED WELL STATIC WATER LEVEL Pump test data: Well water was Bore Hole Diameter SS WELL WITER 155 in. 50 Bore Hole Diameter SS S	SSI Job No. 057058	WI	TER WELL RECOR	RD Form V	WC-5	KSA 822-1	1212 ID No			MW-1	038
Summer SE SE N NW La S T 32 S R 01 W Work of Washington & Summer Streets NW of Washington & Summer Street & NW of Washington & Number NW of Washington & Summer Street & NW of Washington & Number NW of Washington & Summer Street & Number Washington & Number NW of Washington & Number Number Washington & Number Number Washington & Number Washington & Number Washin	I OCATION OF WATER WE		TER WELL ILOO!						Ran	ge Numbe	er
stance and direction from nearest town or oily street address of well if located within city? WW a Washingt on & Surmer Streets WATER WELL OWNER: XS. R. Address, Box # 175. E. 13" St. N Wichitat, KS. 67214 Depth of COMPLETED WELL DAY TO SECTION BOX. Wichitat, KS. 67214 Depth of COMPLETED WELL DAY TO SECTION BOX. Wichitat, KS. 67214 Depth of COMPLETED WELL DAY TO SECTION BOX. WELL WATER LEVEL Pump Let data: Well water was E. Est. Yield Demostrate of Seed to 6. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	-		SF 1	NW -				•	i	-	
MY of Washington & Sumner Streets Water WELL ONNER: 25. EA Address, Box # 175 E. 13th St. N State: ZPE Code Wichita, KS 67214 AN 75 IN SECTION WITH AN 75 IN SECTION BOX. Depth of CoMPLETED WELL Depth of CoMPLETED WE						20	<u> </u>	<u> </u>	<u> </u>	<u> </u>	I VV
WATER WELL OWNER: Cargill, Inc. T15 E. 13 th St. N Board of Agriculture, Division of Water Resources Agriculture, Division Agriculture,				ocated with	i City:						
AS S. Address, Box # 1715 E. 13th St. N											
Wichita, KS 67214 Application Number: LOCATE WELLS LOCATON WITH AN YELD SECTION BOX: Well with SECTION BOX: Depth(s) Groundwater Encoundered 1 30 ft. 2 ft. 3 ft. 3 ft. Well STATIC WATER LEVEL Depth(s) Groundwater Encoundered 1 30 ft. 2 ft. 3 ft. 3 ft. Well STATIC WATER LEVEL Pump test data: Well water was ft. after hours pumping gom some violation of the state o							Doord of	Amriaultura Di	uiolon of \A/	otos Dono	
ICOCATE WELL'S LOCATION WITH AP No "C IN SECTION BOX: Depth'e) FORMPLETED WELL 35 ft. ELEVATION: Depth'e) Forcombreed 1 30 ft. 2 ft. 3 ft. 3 ft.	IR#, St. Address, Box # :	Wishits I						•	VISION OF W	ater Reso	urces
AN Y-T NSECTION BOX. WELL'S STATIC WATER LEVEL Pump test data: Well water was Bore Hole Diameter S S S WELL WATER TO BE USED AS 5 Public water supply S H and conditioning in Interval Bore Hole Diameter S Pump test data: Well water was S Pump test data: Well water was Bore Hole Diameter S S Int. after hours pumping gpm Bore Hole Diameter S S Public water supply S Air conditioning in Interval Interval Department? Yes No X. If yes, moldayly sample was water was was a chemical bacteriological sample submitted to Department? Yes No X. If yes, moldayly sample was water was was water was water was was water was was water w			13 0/2/4				Application	on Number:			
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BEEL Field gpm: Well water was ft. after hours pumping gpm well water was supplied to the part of the	NWNE										
Sum	w X	Pu	ımp test data: W	ell water was	s	1	tt. after	hours	pumping		gpm
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2 PVC											
ank casing diameter 2 in. to 25 ft., Dia in. to ft., Dia in., weight above land surface in., weight in							-			Eluck	
asing height above land surface FLIShmount in, weight 0.703 bs.fit. Wall thickness or gauge No. Sch. 40 PEC OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 7 PVC 10 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 2 REEN-PERFORATIO INTERVALS: From 25 ft. to 35 ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. From ft. ft. ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. From ft.			-	s				Inre	eaded	riusi	<u></u>
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CREEN-PERFORATED INTERVALS: From 25 ft. to 35 ft. From ft. to ft.	2 Louvered shutter	4 Key punched	7	Torch cut			10 Other (specify)			
From ft. to ft. From	CREEN-PERFORATED INTE	RVALS: From	25 ft. f	to	35	ft. I	From	ft	. to		ft.
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From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft.	GRAVEL PACK INTER	VALS: From	23 ft	to	35	ft	From	ff	to		ft
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										,	
			531								

under the business name of Geotechnical Services, Inc. by (signature)

INSTRUCTIONS:. Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.