ANTER MELL DOCATION NOTE: WELL STATIC WATER LEVEL 19	LOCATION OF WATER WITH	WATER WEL		orm WWC-5	KSA 82a		A 1	I Berry N. 1
WATER WELL OWNER: N. 18. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	LOCATION OF WATER WELL:			I .		,		Range Number
WATER WELL ONNER: WILLS Steele W. St. Address, Box #: 212 N. Eth St. W. St. St. St. JOCATE WELL'S LOCATION WITH-IAN'Y IN SECTION BOX: WELL'S STATC WATER LEVEL. 79. ft. ELEVATION. DEPTH OF COMPLETED WELL. 79. ft. ELEVATION. DEPTH OF COMPLETED WELL. 79. ft. ELEVATION. DEPTH OF COMPLETED WELL. 79. ft. St. St. St. St. St. St. St. St. St. S	stance and breeting fine manest tow	vn or city street address	of well if located	within city?	A.N. 1/	1 10 20	5	I H TI EN
## St. Address, Box # 212 N. 5th St. good of Agriculture, Divarion of Water Reso, 501, 559 (57),	4 mi W. on Hwy 2	4 - 2 1/2 mi. S	5 - 1 1/4 E					
No. State. Picked S. L. Marry's KS 65526 Application Number: 36, 459 OCATE WELLS LOCATION WITH AN X' IN SECTION BOX: WELLS STATIC WATER LEVEL . 19						Doord o	f A awias situana	Division of Water Becour
DORATE WELL'S LOCATION WITH NY 'N SCRON BOX: WELL'S STATO WATER LEVEL. 19. ft. below land surface measured on moidayly 5/24/24. WELL'S STATO WATER LEVEL. 19. ft. below land surface measured on moidayly 5/24/24. Pump letel data: Well water was .25. ft. after .1. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Well water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Mell water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Mell water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Mell water was .25. ft. after .2. hours pumping .300. Est. Viald. 1, 200. gpm. Mell water was .25. ft. after .2. hours pumping .300.			6					
WELLS STATIC WATER LEVEL . 19 t. below land surface measured on modelayly . \$\int \frac{7}{2} \int \frac{1}{2} \int \frac{1}{2} \tag{1} \tag{1} \tag{2} \tag{2} \tag{1} \tag{1} \tag{2} \tag{2} \tag{2} \tag{1} \tag{2} \tag{2} \tag{2} \tag{2} \tag{3} \tag{2} \tag{2} \tag{2} \tag{3} \tag{2} \tag{2} \tag{3} \tag{2} \tag{2} \tag{3} \tag{2} \tag{3} \tag{2} \tag{3} \tag{2} \tag{3} \tag{3} \tag{2} \tag{3} \tag{3} \tag{2} \tag{3} \ta	OCATE WELL'S LOCATION WITH	4 DEPTH OF COMPLE	ETED WELL	79 19	. ft. ELEVA	TION:		
Steel 3 RMF (SR)	W	WELL'S STATIC WATE Pump test of Est. Yield1500 g Bore Hole Diameter WELL WATER TO BE 1 Domestic 2 Irrigation Was a chemical/bacteric mitted	lata: Well water ppm: Well water32 in. to USED AS: 5 3 Feedlot 6 4 Industrial 7 blogical sample su	mas 2 was 3 Public water Oil field water Lawn and ga bmitted to Dep	elow land surft. a Control of the supply er supply er supply arden only partment? You	face measured Ifter	on mo/day/yr hours pu hours pu in ng 11 12 well X; if yes	
2 PVC			•					
nk casing diameter 16 in to 27 ft., Dia in to 10 sing height above land surface. 12 in, weight above land surface. 12 in, weight above land surface. 12 in, weight 10 substitutions or gauge No. 10 substitutions or gauge No. 11 Osabestos-cement 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) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Concrete shufter 4 Key punched 7 Torch cut 10 Other (specify) 1 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Concrete shufter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Concrete shufter 4 Key punched 7 Torch cut 10 Other (specify) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Concrete shufter 4 Key punched 7 Torch cut 10 Other (specify) 1 Concrete shufter 4 Key punched 7 Torch cut 10 Other (specify) 1 Concrete shufter 4 Key punched 7 Torch cut 10 Other (specify) 1 Concrete shufter 4 Concrete shufter 4 Other 1 Concrete shufter 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oli well/Gas well 15 Septic task 4 Lateral lines 7 Pit privy 11 Feut storage 15 Oli well/Gas well 12 Server lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Materight sever lines 6 Seepage pit 9 Feedyard 13 Insecticide storage NONE 1 Concrete shufter 4 Concr	· • •	·		•	•	•		
sing height above land surface. 12. in, weight ibs./ft. Wall thickness or gauge No. PPE OF SCREEN OR PERFORATION MATERIAL: 1 Stoel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		.in. to	ft. Dia	in. to .		ft Dia		in. to
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	sing height above land surface	12in., we	eight		Ibs./	ft. Wall thicknes	s or gauge N	lo
2 Brass			J					
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1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) REEN-PERFORATED INTERVALS: From	2 Brass 4 Galvaniz	ed steel 6 Co	ncrete tile	9 ABS	3 .	12 N	lone used (or	oen hole)
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REEN-PERFORATED INTERVALS: From							^	
From	1 Continuous slot 3 M	ill slot	6 Wire wr	rapped				
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ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 8 22c) Fine brown sand 22 23 Md. gray gravel and gray clay 23 35 Md. gray gravel - clear 35 79/ Md-Lg gray gravel 79 Hard white shale STOPPED CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and noted on (mo/day/year) 5/22/8\frac{8}{2} for the second is true to the best of my knowledge and belief. Kater Well Contractor's License No. 323 This Water Well Record was completed on (mo/day/yer) 5/14/8\frac{8}{4} for the second is true to the best of my knowledge and belief. Kater Well Contractor's License No. 323 This Water Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Contractor's License No. 323 This Water Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Contractor's License No. 323 This Water Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Contractor's License No. 323 This Water Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Record was completed on (mo/day/yer) 5/14/8\frac{1}{4} for the second is true to the best of my knowledge and belief. Kater Well Record was completed on	2 Louvered shutter 4 KeREEN-PERFORATED INTERVALS: GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of put Intervals: From	From	7 Torch of 27 ft. to From 7 Pit privy 8 Sewage lagoo	3 Benton ft. to	9 ft., Froi 9 ft., Froi 9 ft., Froi ft., Froi nite 4 0	10 Other (specimum	cify) ft. 1 ft. 1 ft. 1 ft. 1	tototototto
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der the business name of Hoobler Drilling Company by (signature) STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send	2 Louvered shutter 4 Kersen-Perforated Intervals: GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat of put Intervals: From	ey punched From	7 Torch of 27ft. to	3 Benton ft. to	9 ft., Froi ft., Froi ft., Froi ft., Froi ite 0	10 Other (spectrum) m Other ft., From tock pens storage storage storage	cify)	tototototto
ee copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER V	2 Louvered shutter 4 Kerrenaments A	ey punched From	7 Torch of 27 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Benton ft. to	9 ft., From tt., From	nonstructed, or (3 ord is true to the on (mo/day/yr) ture)	tify) ft. ft. ft. ft. ft. ft. ft. ft. ft	to