ATER WELL OWNER: S. Address, Box # 9 10 SE Quinkey SE, Box 1738 Board of Agriculture. Division of Water Resource Topick KS 66 28 Application Number: Depth OF COMPLETE WELL 22-75. 2.Oft. ELEVATION 1/9 Y 1. Depth Of COMPLETE WELL 22-75. 2.Oft. ELEVATION 1/9 Y 1. Depth Of Complete Well 22-75. 2.Oft. ELEVATION 1/9 Y 1. Depth Of Complete Well 22-75. 2.Oft. ELEVATION 1/9 Y 1. Depth Of Complete Well 22-75. 2.Oft. ELEVATION 1/9 Y 1. Depth Of Complete Well 22-75. 2.Oft. ELEVATION 1/9 Y 1. Depth Of Complete Well 22-75. 2.Oft. ELEVATION 1/9 Y 1. Well STATIC WHETE REVEIL 9 1. Depth Of Complete West 1/9 Y 1. Well STATIC WHETE REVEIL 9 1. Depth Of Complete West 1/9 Y 1. Depth Of Complete West 1/9 Y 1. Well STATIC WHETE WEST 1/9 Y 1. Depth Of Complete West 1/9 Y 1. Depth Of Complete West 1/9 Y 1. See 1/9 Y 1/9 Y 1/9 Y 1. See 1/9 Y 1/9 Y 1/9 Y 1. See 1/9 Y 1/9 Y 1/9 Y 1. See 1/9 Y 1/9 Y 1/9 Y 1. See 1/9 Y 1/9 Y 1. See 1/9 Y 1/9 Y 1. S			WATER W	ELL RECORD	Form WWC-5	KSA 82a	-1212	
The Well Discherate Disord of by streat address of well if posseds within day? If SE Authors No. 1905 If SE Authors No. 1905	LOCATION OF W	ATER WELL:					Township Number	Range Number
TASE Mail Justy Process And Maria St. Newton MWG. ARTER WELL OWNER: A Maria St. Alloways Co. St. Address. Box # 910 SE Qwindy St. Box 1738 Board of Agriculture, Obtain of Water Resource Ageletiation Number: Ageletiation Number: Ageleti	ounty: Harv	ev				17	T 23 s	R / Œ/W
ATEM RELL OWNER S. Address, Box 1		4 .				u St.	Newton	MWG
Silble, 2P Code Tope (New KS 666-28 Application Number: CATE WELLS LOCATION WITH 9 Depth(s) Groundwater Encountered 7 1.2 1.2 1.2 1.3 1.3 1.3 1.4 1.5	,	WNER: AT	+SF Railwa	v CO	•			
CATE WELLS LOCATION WITH 4 DEPTH OF COMPLETED WELL \$2.75		30x #: 920	SE Quinc	y St. Bo	x 1738			
Depth(s) Groundwater Encountered 1, 9, 11, 22 miles of 1, 3, 11, 11, 11, 11, 11, 11, 11, 11, 1								
Purp test data: Well water was the after hours pumping gone and the set of th	N "X" IN SECT	ON BOX:	Depth(s) Groundwate	er Encountered	1, 7	ft. :	2 ft.	3
Bore Hole Diameter in. to 2 2 5 ft. and in. to 1 ft. place in. to 1 ft. place 1 location will 2 location will 3 location will 4 location will 3 location will 4 location will		, , , , , , , , , , , , , , , , , , ,						
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedbal 6 Oil field water supply 9 Developing 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only Deservation well Was a chemical/bacteriological sample submitted 0 Department? Yes	!							
1 Domestic 3 Feedoot 6 Oil field water supply 9 Deveatering 12 Other (Specify below) Was a chemical/bacteriological sample submitted to Department? Yes	w 1			•				
2 Inrigation 4 Industrial 7 Lawn and garden only 60 Disservation well Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, mordaylyr sample was sumited to Department? Yes. No. Yes No.	i	1 . 1 . 1					_	-
Maler Well Disinfected? Yes No Xery Per OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Sever	sw -	- - SE	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observation well	,
Steel Stee				eriological sample	e submitted to De		, ,	
OPVC A ABS 7 Fiberglass Threaded X In to S It Dia In to S It Dia In to S It Dia In to It Dia	TYPE OF BLANK			Wrought iron	8 Concre			
Casing diameter 4 in. to 5 ft., Dia in. to ft. Dia in. The form ft. to ft. From ft. to ft. Fro	1 Steel	3 RMP (SR)	6	Asbestos-Cemen	t 9 Other	specify below	w) We	elded
In, weight above land surface. In, weight by the property of	P VC			•				
EOF SCREEN OR PERFORATION MATERIAL: Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)								
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify). 2 Brass 12 None used (open hole) EEN OR PERFORATION OPENNOS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). EEN-PERFORATED INTERVALS: From 5 ft. to 6 ft. From 1 ft. to 1 ft. From 1 ft. From 1 ft. To 1 ft. From 1 ft. To 1 ft. From 1 ft. To 1 ft.				weight				
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S Bkck silty CLAY 14 Pountback silty CLAY 14 18 Olivegreen, soudy CLAY 20 Olivegreen, layer males fine SAND 21.5 Groy/Olivegreen, weathered SHALE Grout von arce gronted 00 8-18-88 ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was belied on (mo/day/year) 9.1.88 and this record is true to the best of my knowledge and belief. Kansa or Well Contractor's License No. 15. This Water Well Record was completed on (mo/day/yr) 9.6-88 This Water Well Record was completed on (mo/day/yr) 9.6-88 STRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas partment of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320. Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your					EPOM			OCIC I OC
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