arce and direction from nearest born or city street address of well if located within city? Myproximate Ly mile south and 3/4 mile west of Glade WATER WELL OWNER: City of Phillipsburg City Hall - 945 2nd Street State. 2IP Code Phillipsburg, KS 67661 Application Number 24,790 & 7,777 COATE WELLS LOCATION WITH X 'N IN SECTION BOX: Pump test data: Well water was not.ch'd. fi. ELEVATION: Inknown Daphilys Groundwate Encountered: WELL'S STATIC WATER LEVEL. 24. fi. below land surface measured on mordsyly: 10/20/98. Pump test data: Well water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Well water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Well water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Well water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Well water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Well water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Well water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Well water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm Est. Yield VID-Known 19 gpm; Mell water was not.ch'd. fi. after hours pumping. gpm; Mell water was not.ch'd. fi. after hours pumping. gpm; Mell water was not.ch'd. fi. after hours pumpi	OCATION OF W	,	Fraction				Secti	ion Number		Number	R	ange Nun	nber
Norman N	_{unty:} Phill	lips	SW	1/4 SE	1/4	NW	1/4	26	Т '	4 s	R	18	K/W
MATER NELL OWNER City of Phillipsburg Stades Board of Agriculture, Division of Water Resource Stade Phillipsburg KS 67661 Application Number 24,790 & 7,777			•				-						
8. St. Address, Box #: C1ty Hall - 945 2nd Street Board of Agriculture, Division of Water Resource State, 2006 Phillipsburg, St. 8 67661 Application Number 24, 790 & 7,777 COCATE WELL'S LOCATION WITH Job Purples (S. 8 6766) Application Number 24, 790 & 7,777 DN X'N IN SECTION BOX.	Approximate	ely ½ mile :	south and	1 3/4 m	ile we	st of	Glade						
State ZP Code	WATER WELL O	WNER: Ci	ty of Phi	illipsb	urg								
COATE WELL'S LOCATION NOTE Depth(s) Groundwater Excountered N. X. IN SECTION SOX:	#, St. Address, E	Sox # : Ci	ty Hall -	- 945 2	nd Str	eet			Board of	of Agriculture	, Division	of Water	Resource
COATE WELL'S LOCATION NUTTING N.Y. IN SECTION BOX: NY IN SEC	, State, ZIP Code	e : Ph:	illipsbur	g, KS	67661				Applica	tion Number	24,790) & 7 ,	777
Depth(s) Groundwater Encountered 1 1. 2 1. 3 1			1-1				6	ft FLEVAT	ION. Un	known			
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 37 ft. to 45 ft., From ft. to ft. From. ft. to ft., From ft., To	W IN SECTION IN	S CASING USED: 3 RMP (S 4 ABS ar . 8 5/8 land surface OR PERFORATIO 3 Stainles 4 Galvani:	Depth(s) Grow WELL'S STA Est. Yield UI Bore Hole Di WELL WATE 1 Dome 2 Irrigati Was a chemi mitted IR) in. to	sundwater ExTIC WATE Pump test d nknown g iameter ER TO BE stic ion 5 Wre 6 Ast 7 Fib 37 5 Fib	Encounterer R LEVEL lata: Well pm: Well 20 ii USED AS: 3 Feedlot 4 Industria ological sar ought iron pestos-Cer erglass ft. Dia erglass increte tile	ed 1	s not s 45.5 ablic water I field water win and ga itted to Dep 8 Concret 9 Other (sin. to 9 7 PVC 8 RMF 9 ABS	in the control of the	ace measured er	ing 1 well	3	/20/98 well Specify be //yr sample No Clamped	gpm gpm ft.
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) EEN-PERFORATED INTERVALS: From 37 ft. to 45 ft. From ft. to ft. From ft. From ft. to ft. From ft. From ft. From ft. to ft. From ft. From ft. From ft. From ft. From ft. To ft. From ft.				0 00		Courod w				, 2000	•		hole)
2 Louvered shutter		シロベコ しか しきをいじ	W 313 MDE		9	Jauzeu W	apped		J Jaw Cul		11 140	ie (obeii	1000)
REEN-PERFORATED INTERVALS: From 37					^	\A/ire	and		O Dellad hat	20			
From	1 Continuous s	slot 3 N	fill slot			•	oed						
GRAVEL PACK INTERVALS: From	1 Continuous s 2 Louvered sho	slot 3 N utter 4 K	fiil slot (ey punched	37	7	Torch cut			10 Other (spe	cify)			
From ft. to ft., From ft. to ft., From ft. to ft. From ft. To	1 Continuous s 2 Louvered sho	slot 3 N utter 4 K	fill slot (ey punched From		7 · ft.	Torch cut	45	ft., From	10 Other (spe	cify) ft.	to		ft.
ABOUT MATERIAL: 1 Neat cement 2 Cement grout 1 Neat cement 1 Neat cement 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 16 Other (specify below) None known None known None known None known 12 PLUGGING INTERVALS 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) None known None known None known None known 17 PLUGGING INTERVALS 18 30 Clay, brown 28 30 Clay, green, soft 30 34 Sand and gravel, fine, medium, mixed with clay 38 Clay with sand and gravel 45 45.5 Shale, black CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and war.	1 Continuous s 2 Louvered shu REEN-PERFORA	slot 3 M utter 4 K TED INTERVALS:	fill slot (ey punched From From		7 · ft. ft.	Torch cut to to	45	ft., From	10 Other (spe	cify) ft.	to		
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