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Desarros and direction from nearest town or only street address of well if located within city? 5.90 J. N. Main: Lansing, KS. With Well OWNER. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Black E. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E. Black E. Black E. Rd. Board of Agriculture. Division of Water Resource Application Number. 1. Black E.	_			NE VALE					T	\sim
WITER WELL WOMEN: SOUTH Land COTP. Bray, S. Address, Box # SOUTH Land COTP. Composition of Water Resource of State Baker. Rd Application Number: Description Box WELL STATIC WATER LEVEL WELL WATER TO BE USED AS. 5. Public water supply 8 Accorditioning 11 hipoclon well before the Disense of Well water was a chemical bacteriological sample submitted to Department? Yes. No. 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,							1 1	5	I H CASC	T SWV
South And South And South And			-							
ON, State, 2PP Code 8,14 Balker Rd Oppficial for understand the process of the		/NFR	-							
N. C. IN SECTION With The Print of Power Control	RR#, St. Address, Bo	x# : SOUTHIE 814 Bal	and Corp) .			Board of A	griculture,	Division of Wate	r Resources
Depth(s) Groundwater Encountered	City, State, ZIP Code	Virein	Beach.	VA 23462	// 1		Application	Number:		
WELL STATIC WATER LEVEL ft. below land surface measured on modayry months of the company of the company model	AN "X" IN SECTION									
Pump test data. Well water was 1. after hours pumping. gom gom was sumple to gom water was 1. and 1.	<u> </u>									
Est Vield grown Waler was the analysis of the Columber 1 State in to 1 4 State 1 State in the State of the Columber 1 State in the State of the Columber 1 State in the State of the State	† <u>i</u>	•								
Bore Hole Diameter Size in. to 1476	NW	NE Est						•		
Type OF BLANK CASING USED: 1 Domestic 3 Feedord 6 Alf leid water supply 2 Dewatering 12 Other (Specify below)	<u>•</u> w									
2 Imagation 4 Industrial 7 Lawn and garden only (igMkonitioning well Was a chemical bacteriological sample submitted to Department? Yee No	ξ "								•	
Was a chemical bacteriological sample submitted to Department? Ves. No. X If yes, mordary was put mitted Seminary	sw	SE						12	Other (Specify b	pelow)
Type C Fellank CASING USED. 1 Steel 3 RMP (SR) 6 Asbestos Cement 9 Other (specify below) Welded . Clamped . Steel 1 AMS 7 Fiberglass Throaded. X 190		l l ws	•							
Steel 3 RMP (SR) 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Throaded X 1	<u>t</u>			acteriological sample su	Diffitted to	-			. , ,	one was sub
ABS 7 Fiberglass Threaded X in to SDR 13 th. Dia in to th. Dia in to th. Dia in to the SDR 13 th. Casing height above land surface. Flush FM. in, weight in the spirit in the SDR 13 th. Dia in the SDR 13 th. SDR 13 th. Casing height above land surface. Flush FM. in, weight in the spirit in the sp	5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Cond					ed
Blank casing diameter 2.375 in to 1.0 h. Dia in to 1.0 h. Dia in to 50RR 13 th. Casing height above land surface. FULLIFICATION MATERIAL: in, weight in the selection of the property of the		` '		6 Asbestos-Cement	9 Othe	r (specify be	elow)			
Casing height above land surface. Fraction 17. In. weight 1. New land surface. Fraction 1. Neight 1. New land surface. Fraction 1. Neight 1. New land surface. Fraction 1. Neight 1. New land surface. Fraction 1. Sch 1. S			٠ له	7 Fiberglass				Thre	aded X	
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1 Stoel 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) 1 Continuous slot 1 Mill slot 6 Wire wapped 9 Drilled holes 2 Louwered shutter 4 Key punched 7 Torch (yr) 10 Other (specify) SCREEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louwered shutter 4 Key punched 7 Torch (yr) 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1 to 0 ft.			MITCH	in., weight	· · · · · · · · · · · · · · · · · · ·		s./ft. Wall thickness	or gauge N	SCH	40
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2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specity) 10 Other (specity) 11 SCREEN-PERFORATED INTERVALS: From 11 to 0 tt., From tt. to 1t. 11 Neat cement, 20 Cement grout 12 GROUT MATERIAL: 1 Neat cement, 20 Cement grout 13 GROUT MATERIAL: 1 Neat cement, 20 Cement grout 14 Lo 1t., From tt. to 1t. 15 GROUT MATERIAL: 1 Neat cement, 20 Cement grout 16 Septent grout 17 Torch out 18 to 0 tt., From tt. to 1t. 18 From tt. to 1t. 19 GROUT MATERIAL: 1 Neat cement, 20 Cement grout 19 Bentonite 4 Other 10 Livestock pens 11 Abandoned water well 10 Fruel storage 12 Fortilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well (Gas well 12 Fortilizer storage 16 Other (specity) 18 to 0 tt., From tt. to 1t. 19 GROUT MATERIAL: 1 Neat cement, 10 Livestock pens 10 Livestock pens 11 Abandoned water well 11 Septic trank 12 Fortilizer storage 13 Insecticide storage 13 Insecticide storage 14 Abandoned water well 15 Oil well (Gas well 16 Other (specity) 17 Torch off tt. to 0 tt. 18 From tt. to 0 tt. 19 GROUT MATERIAL: 1 Neat cement, 10 Livestock pens 14 Abandoned water well 15 Oil well (Gas well) 15 FROM TO Livestock pens 16 Other (specity) 16 Livestock pens 17 Livestock pens 18 From tt. to 0 tt. 18 From tt. to 0 tt. 19 Free storage 19 Feedyard 19 Free storage 10 Free storage 10 Cement grout 11 Septic trank 12 Fortilizer storage 13 Insecticide storage 16 Other (specity) 16 Cher (specity) 17 From tt. to 0 tt. 18 From tt. to 0 tt. 18 From tt. to 0 tt. 19 From tt. to 0 tt. 19 Free storage 10 Cher (specity) 11 Insection from water well 12 Fortilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well (Gas well) 15 Oil well (Gas well) 16 Other (specity) 17 From tt. to 0 tt. 18 From tt. to 0 tt. 18 From tt. to 0 tt. 19 From tt. to 0 tt. 19 From tt. to 0 tt. 10 Livestock pens 14 Abandoned water well 15 Oil well (Gas well) 16 Other (specity) 17 From tt. to 0 tt. 18 From tt. to 0 tt. 18 From tt. to 0 tt. 18 From tt. to 0	SCREEN OR PERFO							(.,	,	n hole)
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