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Distance and direction from nearest town or only street address of well if located within city? MILE WEST STATISTICS AND STATES AND				CE CE		ection Number	l si		
MATER WELL OWNER: BRIS A Address Box 4 The Committee of Management of						<u> </u>	T I I S	1 R 3 E/09	
WATER WELL OWNER: WATER SLAddress Sox # 2748 44 Application of Water Resources City, State, 2IP Code Mar aguetter, KS 67146 44 Application Numbers Oligo State, 2IP Code Mar aguetter, KS 67146 44 Application Numbers Oligo State, 2IP Code Mar aguetter, KS 67146 44 Application Numbers Oligo State, 2IP Code Depthylig Groundwater Encountered 1 30 t. 2 s. 1. 3 t. 1. 3 t									
Band of Agricular, Division of Water Resources (Sp. State, ZP Octoor Butter) Special Control With Indian		OWNER:	1 1	,	11 1001 0	Jueno			
Control World Application Number Application	RR#, St. Address,		101,7,1	Tie.	•		Board of Agriculture	e. Division of Water Resources	
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WELLS STATIC WATER LEVEL ft. below land surface measured on modaly yr gen ft. below land surface measured on modaly yr gen ft. below land surface measured on modaly yr gen ft. fter hours pumping gen gen ft. fter ft. ft. ft. fter ft. fter ft. ft. fter ft. ft. fter ft. ft. fter ft. fter ft. fter fter ft. ft. fter ft. ft. fter ft. ft. ft. fter ft. ft. fter ft. ft. fter ft. ft. fter ft.			4 DEPTH OF C	OMPLETED WELL					
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Est. Yield. A.G.H. gpm. Well water was "britished water supply" 8 Air conditioning 12 Other (Specify below) Well_LWARER_DOT 6B LISEA NS. 5 Public water supply 9 Dewatering 12 Other (Specify below) "Domestic_Dot of Line o	I								
WELL ALLEL TO BE USED AS: 5 Public water supply 9 8 Ar conditioning 12 (Denested Public Water Against 9) 11 Injection well 11 Injection well 12 Injection well 13 Feedilate 14 Injection well 14 Injection well 15 Injection well well well 15 Injection well 15 Injecti		- NE	Est. Yield	O.T gpm: Well water					
Was a chemical/bacteriological sample submitted to Depurtment? Yes	- 1400 -								
Was a chemical/bacteriological sample submitted to Department? Yes No Mitted Water Well Deinfected? Yes No Mitted Water Well Deinfected Personal Park Water Well Roord Water Well Park Water Well Roord Water Well Water Well Roord Water Well Water Well Roord Water Well Water Well Roord Water Well Park Water Well Roord Water Well Roord Water Well Park Water Well Roord Water Well Roord Wate									
TYPE OF BLANK CASING USED: 1 Sinel 3 RMP (SR) 2 PVD 4 ABS in. to 52 ft., Dia in. to 1. ft., Dia in. to 1. ft. 3 Sinel 3 RMP (SR) 4 ABS in. to 5 Fiberglass 5 TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Sinel 3 Sinilarias Steel 3 Sinilarias Steel 3 Sinilarias Steel 4 Galvanized Steel 6 Concrete title 9 ABS 11 Other (specify below) 2 Brans 4 Galvanized Steel 6 Concrete title 9 ABS 11 Other (specify below) 5 Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Sinilarias Steel 5 Fiberglass 8 RMP (SR) 10 Absentos-Cament 11 Other (specify) 5 CREEN OR PERFORATION MATERIAL: 2 Brans 4 Galvanized Steel 6 Concrete title 9 ABS 11 Other (specify) 5 CREEN OR PERFORATION MATERIAL: 1 Steel 3 Sinilarias Steel 5 Fiberglass 8 RMP (SR) 10 Other (specify) 1 Continuous stot 4 GMIII sto) 2 Louvered Stutter 4 Key purched 7 Torch out 1 10 Other (specify) 1 Continuous stot 4 GMIII sto) 2 Louvered Stutter 4 Key purched 7 Torch out 1 10 Other (specify) 1 Continuous stot 5 GMIII sto) 2 Comment group 1 Torch out 1 10 Other (specify) 1 There is to 1 to 1 the 1 there is to 1 the 1 t					,	,,			
Mater Well Disinfected? Yes No	SW-	SE,	Was a chemica	al/bacteriological sample	submitted to	Department? Y	es No: If yes	s, mo/day/yrs sample was sub-	
1. Silear 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Filberglass 1. In to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5 Fiberglass 6 RMP (SR) 11 Other (specify) 12 Developed 9 AS S as w. to 11 None (open hole) 12 Courtenous slot 6 Mill slot) 6 Gwire wrapped 9 Seasons diameter 5 Diameter 5 Gwire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 12 Courtend shutter 4 Key punched 5 Gwire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 12 Courtend shutter 4 Key punched 5 From 5.4 ft. to 5.4 ft. From 1.5 ft. to 1.5 ft. From 1.5 ft. ft. From 1.5 ft. to 1.5 ft. From 1.5 ft. to 1.5 ft. From 1.5 f	!	X		3 ** ** *					
1. Silear 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Filberglass 1. In to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5.2 m. to 10 Seasons diameter 5 m. to 5 Fiberglass 6 RMP (SR) 11 Other (specify) 12 Developed 9 AS S as w. to 11 None (open hole) 12 Courtenous slot 6 Mill slot) 6 Gwire wrapped 9 Seasons diameter 5 Diameter 5 Gwire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 12 Courtend shutter 4 Key punched 5 Gwire wrapped 9 Drilled holes 10 Other (specify) 11 None (open hole) 12 Courtend shutter 4 Key punched 5 From 5.4 ft. to 5.4 ft. From 1.5 ft. to 1.5 ft. From 1.5 ft. ft. From 1.5 ft. to 1.5 ft. From 1.5 ft. to 1.5 ft. From 1.5 f		S							
Temperature Property Proper	5 TYPE OF BLAI				8 Conc	rete tile	CASING JOINTS: G	lued Clamped	
Blank casing diameter	1 Steel	,	SR)						
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify)			in to						
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify)	Casing height above	e land surface	18	in weight	160	ווו. ווו	lhs /ft Wall thickness or a	lane No	
1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete file 9 ABS 12 None used (open hole) 9 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyaar) 1.2/30/.20.95				iii., woigittiiiiiii	.57 P	V			
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot SMI slot 6 Wire wrapped 1 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify)				Steel 5 Fiberglass		MP (SR)	11 Other (Spe	Other (Specify)	
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SCREEN-PERFORATED INTERVALS: From \$7\$ ft. to \$7\$ ft. from \$7\$								ft.	
From	The state of the s								
GRAVEL PACK INTERVALS: From	From ft. to ft. From ft. to ft.								
From	GRAVEL PACK INTERVALS: From								
Grout Intervals: From			From	ft. to		ft., From	ft	. toft.	
Grout Intervals: From	6 GROUT MATE	RIAL: 1 Nea	at cement	2 Cement grout	3 Ber	ntonito 4	Other		
What is the baggest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 5 18 Sand - silty 15 Or PLUGGING INTERVALS 18 45 Clay - Sandy 15 Or PLUGGING INTERVALS 18 45 Clay - Brown Silty 15 Or Sandy 16 Or Sandy 17 Or Sandy 18 45 Clay - Sandy 19 Sand - silty 19 Sand - silty 10 Sand - silty 10 Sand - silty 10 Sand - Silty 11 Sand - silty 12 Sand - silty 13 Insecticide storage 14 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Or PLUGGING INTERVALS 17 Or PLUGGING INTERVALS 18 45 Clay - Brown Silty 18 45 Clay - Brown Silty 19 Sand - Silty 10 Sand - Silty 10 Sand - Silty 11 Silty Silty 12 Sand - Silty 13 Sand - Silty 14 Sand - Silty 15 Or PLUGGING INTERVALS 16 Sand - Silty 16 Sand - Silty 17 Sand - Silty 18 Sand - S	Grout Intervals:		ft. to	27 ft., From	ft.	to	ft., From	ft. to	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 5 I8 Sand - \$i fty 18 45 C ay - brown, \$i fty 45 33 C ay - gray 53 56 Sand - fine 56 46 Sand - med Coarse 66 70 Shale - red 1 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 1 2 7 30 / 32 0 2 0 2 1 3 Insecticide storage 1 3 Insecticide storage 1 4 How many feet? PLUGGING INTERVALS 1 5 18 Sand - \$i fty 1 5 3 5 6 Sand - fine 5 4 6 Sand - med Coarse 6 6 70 Shale - red 1 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 1 2 7 30 / 32 0 2 0 5 1 3 3 20 0 2 0 1 1 3 3 20 0 2 0 1 1 3 3 20 0 2 0 1 1 3 3 20 0 2 0 1 1 3 4 20 0 2 0 1 1 3 5 20 0 2 2 0 1 2 5 1 1 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	What is the neares	t source of possible	e contamination:			10 Livest	ock pens 1	Abandoned water well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? Not installed yet How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 5 18 Sand - \$ilty 18 45 Clay - Drown, \$ilty 45 53 Clay - aray 53 56 Sand - \$ine 56 46 Sand - Med Coarse 66 TO Shale - red CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 12 30 20 20 12 30 20 20 13 Insecticide storage How many feet? PLUGGING INTERVALS PLUGGING INTERVALS To PLUGGING INTERVALS 18 45 Clay - Drown, \$ilty 45 53 Clay - aray 53 56 Sand - \$ilty 54 66 TO Shale - red CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 12 30 20 20 13 1 Insecticide storage How many feet? PLOGGING INTERVALS 18 45 Clay - Drown, \$ilty 19 3 20 20 20 20 20 20 20 20 20 20 20 20 20	1 Septic tank 4 Late		eral lines	7 Pit privy		11 Fuel storage		5 Oil well/Gas well	
Direction from well? Not installed yet FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 5 Clay - Sandy 5 18 Sand - Silty 18 45 Clay - Drown, Silty 45 53 Clay - aray 53 56 Sand - Yine 56 66 70 Shale - red CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			•	8 Sewage lagoon		12 Fertilizer storage		6 Other (specify below)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Sand - Silty	3 Watertight s	ewer lines 6 See	epage pit	9 Feedyard		13 Insect	icide storage	······································	
5 18 Sand - silty 18 45 Clay - brown, Silty 45 53 Clay - gray 53 56 Sand - fine 56 66 70 Shale - red CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 1.2/30/.20.05 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No 52.7 This Water Well Record was completed on (mo/day/yr) 1.3/20.0.5 inder the business name of Good Core International Point of the Contractor's Licence No 1.3/20.0.5 inder the business name of Good Core International Point of the Contractor's Licence No 1.3/20.0.5 inder the business name of Good Core International Point of the Contractor's Licence No 1.3/20.0.5 inder the Business name of Good Core International Point of the Contractor's Licence No 1.3/20.0.5 inder the business name of Good Core International Point of the Contractor's Licence No 1.3/20.0.5 index No.0.5 index No.0.		NOT INST		<u>et </u>					
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	45 5		- 0001	is stiry					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	53 50		- Lind	-				·	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	56 60		- Med.	Coarse	1				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	66 70		-red	000130					
completed on (mo/day/year)									
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completed on (mo/day/year)	7 CONTRACTOR			AND AND ADDRESS OF THE ADDRESS OF TH					
Nater Well Contractor's Licence No		S OR LANDOWNE	ER'S CERTIFICA	TION: This water well w					
INSTRUCTIONS: 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 Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your	Water Well Contract	ay/year)	50,000	7 This Water					
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CONTROL I GO OF MATOR DE EGIAL CARACTER WELL	and Environment, But	eau of Water, Geology Se	ection, 1000 SW Jacks	on St., Suite 420, Topeka, Kansa	s 66612-1367. To	elephone 785-296-55	522. Send one to WATER WELL O	NNER and retain one for your	