CONTROLOR OF WATER WELL   Freein   Sub				/ELL RECORD	Form WWC-5			
Delicione and direction from numeral from m city street advises of world floated within any?  1128 S. Washington , Junction City, KS.  Washington S. Washing		ER WELL:	Fraction	Carl Als	2.0			an i
128 S. Washington City KS   2   Washington Silco   Strong Silco		leave manual to	L	- 40		10	1 T 12	S R O (EW
WATER WELL OWNERS   Amount of Water Features   Board of Agriculture Division of Water Features   Cay, Stee, 20 Code   JUnction City, KS   Application Number   Aut X IN SCCION POX   Depths Groundwater Excentered   1, 23   1, 2   1, 3   5   1   1   1   1   1   1   1   1   1								•
File St. Audermos. Dov # 1128 S. Washington  Control of City KS.  Control will be control will be control of City KS.  Control will be control will be control of City KS.  Control will be control will be control of City KS.  Control will be control will be control of City KS.  Control will be control will be control will be control of City KS.  Control will be con		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		CICA, VD	•	,		
Gay State. 2P Cade  SUCCATE WILL S LOCATION WITH  AN X IN SECTION BOX  PART OF SECTION BOX  Property and section of the sectio	renal decree			oton			m	there Districts (124)
BOART WILLS LOCATION WITH A WAY IN SECTION BOX  AN X' IN SECTION BOX  Depths Grounders Encourages 1, 28								
Depthics Groundwater Encountered   20	City, State, ZIP Code	: Juncti	LOU CITY,	ND.	1900		Application Nu	mber:
Will STATE WATER LEVEL 32. 32. In bitow and surface measured on mediative A 22.  Pump test data: Well water wise In Alter noun pumping gpm through the property of the propert	J LOCATE WELL'S LC AN "X" IN SECTION	CATION WITH 4   BOX:	DEPTH OF COM	PLETED WELL		ft. ELEV	ATION:	
WELL STATIC WATER LEVEL 25, 25 - 1. below and surface measured or necessary of mouse pumping. Gom Pours pump	Assertance environment environ	Dep	oth(s) Groundwate	er Encountered 1	1. O.B	ft.	2	ft. 3
Est Vield — opens Well water was — ft. after — hours pumping — gem Dece Hole Deminder & Mois in to 38 & ft. and moist a moist of the property of the property of the confined pumping — the property of the pr		WE	ELL'S STATIC WA	ATER LEVEL 🚜.	.o⇔4 ft. b	elow land su	irface measured on mo	/day/yr /O
Born feet Demonster S/D in to 3B to an and in to it will must be seen to the property of the p		NE						
West American To BE USEP AS 5 Publish water supply 8 Air conditioning 11 Injection well 1 Demostic 3 Freed 6 00 Refet water supply 9 Demostring well 2 Inspation 4 Industrial 7 Lawn and gardien only (@Monitoring well was a chemical backetoriospical sample submitted to Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 yes, mortbaying gampo well submitted 10 Department? Yes 8.0 J. 19 J. 10 Department? Yes 9.0 J. 19 J. 1								
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2 Integration 4 Inclusing 17 Lawn and garden only (g) Manifoling well	<b>₹</b>						-	
Windle   W	w w SW ~ ~ ~	SE						
Water Will Diselected? Yes   19	PER 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 IAIn				-	The state of the s	
Stock   Stoc		Seattweet to protect the section of		еноюусы затріе	эарницеа ю ре			
Stool   3 RMF (SP)   6 Asbestos Cornent   9 Other (specify below)   Welderd   X	5 TYPE OF BLANK C			Wrought iron	A Concr			CALLED TO SERVICE OF THE SERVICE OF
Description for the control of the c	name of the same o			9				
Blank casing diameter 37.5 in to 23. It Dia in to It, Dia in to SDR 13. It. Casing height above land surfaced Width ML in, weight in, weight in, so Its		` '						
Casing height above land surface LLAD M.C. in, weight is now legislation of the PERFORATION MATERIAL:  1 Stee! 3 Stainless steel 5 Fiborglass 8 RMW (SR) 11 Other (specify)								
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiborgiass 8 RMF (SR) 11 Other (specify)			1 A A					
1 Steel					#FDW AND PROPERTY	72Konsalius		
2 Brass				Fiberglass	Construction and the same of t	Section 2		
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous aiot 2 Louverd shutter 4 Key punched 7 Torch cut. 1 Other (specify) 1 Contract shutter 5 Gauzed wrapped 9 Dirilled holes 1 Other (specify) 1 Contract shutter 1 New Perforance of Screen Perfor							·	
1 Continuous slot								, ,
2 Louvered shutter  SCRIEN-PERFORATED INTERVALS: From	1 Continuous slot	(3 Mill sl	lot		• •		9 Drilled holes	,
From 38 it. to 1 ft. from ft. to 1 ft. ft. from ft. to 1 ft. ft. from ft.	2 Louvered shutte	er 4 Key p	ounched	7 Torch	h cut,		10 Other (specify) .	
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATE	D INTERVALS:	From 38 .	ft. to .«	23'	ft., Fro	om	ft. toft.
From ft. to ft. From ft. From ft. to ft. From ft. to ft. From ft. From ft. From ft. to ft. From			From	ft. to .		ft., Fro	om	. , ft. to
GROUT MATERIAL:  I Neat cement Count Intervals:  From Count Interval	GRAVEL PAC	CK INTERVALS:	From 38	ft. to©	40	ft Fro	am.	ft. to
Grout Intervels: From							2111	
What is the nearest source of posted contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage How many feet? 130  15 Contractor's Certilizer storage 16 Other (specify below) 15 Fine storage From 1 15 Oil well/Gas well 15 Contractor's Certilizer storage 16 Other (specify below) 17 Contractor's Certilizer storage 18 Sewage lagoon 19 Feedyard 13 Insecticide storage How many feet? 130  10 From TO PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 PLUGGING INTERVALS 12 PLUGGING INTERVALS 12 PLUGGING INTERVALS 12 PLUGGING INTERVALS 13 Insecticide storage How many feet? 130  15 From TO PLUGGING INTERVALS 15 Oil well/Gas well 15 Contractor's PLUGGING INTERVALS 16 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 18 PLUGGING INTERVALS 19 PLUGGING INTERVALS 19 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 15 Oil well/Gas well 16 Other (specify below) 16 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 16 PLUGG						ft., Fro	om	ft. to ft.
1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage Found 15 Oil well/Gas weil 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sever lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 130 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 5.50 Grass-dk brn silty clay to clay, root frag, earthy odor, moist-dry.  5.50 12 dk brn silty clay, soft, moist, no odor, med. plasticity.  12 27.50 Lt brn-tan clayey silt to silty clay, very soft, moist-wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  7 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) 9 7 22 10 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/year) 13 7 2 10 NSTRECTIONS: Use typewriter or ball point pen. PLASE PRESS FRIMMY and PPINT clearly Please III in blanks, undedfine or circle the correct answers. Send top three copies to Kansas Department	6 GROUT MATERIAL:			*	<i>(</i> 3	ft., Fro	Other	ft. to ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 13 Insecticide storage 15 How many feet? 130 H	Grout Intervals: From	1 Neat cem	ent a	*	(3) Bento	ft., Frontie 4	om FOther	ft. to ftft. toft.
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard   13 Insecticide storage   How many feet?   13	Grout Intervals: From What is the nearest so	1 Neat cement	ent OC to 4	Cement grout	(3) Bento	ft., Frontie 4 to 2	Othertt., Fromstock pens	ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 5.50 Grass—dk brn silty clay to clay, root frag, earthy odor, moist—dry.  5.50 12 dk brn silty clay, soft, moist, no odor, med. plasticity.  12 27.50 It brn—tan clayey silt to silty clay, very soft, moist—wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine—coarse sand, wet, poorly sorted.  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) Constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moiday/year) 9-12-10 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (moiday/yr) 10-31-10 Instituted (1) Signature (1	Grout Intervals: From What is the nearest sou 1 Septic tank	1 Neat cem n 22 . urce of possible con 4 Lateral li	ent (a)Co to 4	Cement grout . ft., From	A Bento	ft., Frontie 4 to 2	Other	ft. to ft.
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  5.50 Grass—dk brn silty clay to clay, root frag, earthy odor, moist—dry.  5.50 12 dk brn silty clay, soft, moist, no odor, med. plasticity.  12 27.50 Lt brn—tan clayey silt to silty clay, very soft, moist—wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine—coarse sand, wet, poorly sorted.  Flush—mt. CK'd—by Don Taylor  CONTRACTOR'S OR LANDOWNERS CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 9-12-92 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) 10 31 12 under the business name of JB Environmental Drilling by (signature) Annual Burley (MILL) NOTIFICATIONS: Use typewwiter or ball point per PLEASE PRESS FRIMELY and PRINT clearly. Please fill in blanks, underline or circle the cordet answers. Send top three copies to Kansas Department	Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines	1 Neat cem n21	ent (a)Coordination: nes	Cement grout  ft., From	A Bento	ft., From the first file of the file of th	Other ft., From stock pens I storage FOUNCL	ft. to ft.
5.50 Grass-dk brn silty clay to clay, root frag, earthy odor, moist-dry.  5.50 12 dk brn silty clay, soft, moist, no odor, med. plasticity.  12 27.50 Lt brn-tan clayey silt to silty clay, very soft, moist Wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  Flush mt. CK'd by Don Taylor  7 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) 7-12-70 Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) 10-31-10 Under the business name of JB Environmental Drilling by (signature) 10-31-10 NSTRUCTIONS: Use Typewriter or ball point pen. PLEASE PRIESS FRIEMLY and PRINT clearly. Please fill in bisnks, unded the cords answers. Send top three copies to Kansas Department	Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewe	1 Neat cem n	ent (a)Coordination: nes	Cement grout  ft., From	A Bento	ft., Fromite 4 to 10 Live 10 Fuel 12 Fert 13 Inse	Other ft., From stock pens I storage FOUTILL illizer storage cticide storage	ft. to ft.
root frag, earthy odor, moist-dry.  5.50 12 dk brn silty clay, soft, moist, no odor, med. plasticity.  12 27.50 It brn-tan clayey silt to silty clay, very soft, moist wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  Flush mt. CK'd by Don Taylor  7 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) 9-12-90 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) 10-31-12 under the business name of JB Environmental Drilling by (signature) Annual Burklu	Grout Intervals: From What is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well?	1 Neat cem 1	ent (a)Cook to 4	Cement grout  ft., From	G Bento	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
5.50 12 dk brn silty clay, soft, moist, no odor, med. plasticity.  12 27.50 Lt brn-tan clayey silt to silty clay, very soft, moist wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  7 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) 7-12-70. mad this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539. This Water Well Record was completed on (mo/day/yr) 10 31 Plus (1) Contractor's License No. 539. This Water Well Record was completed on (mo/day/yr) 10 31 Plus (1) Contractor's License No. 539. This Water Well Record was completed on (mo/day/yr) 10 31 Plus (1) Contractor's License No. 539. This Water Well Record was completed on (mo/day/yr) 10 31 Plus (1) Contractor's License No. 539. This Water Well Record was completed on (mo/day/yr) 10 31 Plus (1) Plus (1) Contractor's License No. 539. This Water Well Record was completed on (mo/day/yr) 10 31 Plus (1) Plus	Grout Intervals: From What is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? Water 100 TO	1 Neat cem  1	ent (20)C to 4	Cement grout  ft., From	Goon FROM	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
no odor, med. plasticity.  12 27.50 It brn-tan clayey silt to silty clay, very soft, moist wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  7 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) 9-12-90 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) 10-31-70 under the business name of JB Environmental Drilling by (signature) 10-31-70 by (signature	Grout Intervals: From What is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? Water 100 TO	1 Neat cem 1	ent (a)Contamination: nes pl pit LITHOLOGIC LOC	Cement grout  ft., From	goon FROM Clay,	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
27.50 Lt brn-tan clayey silt to silty clay, very soft, moist wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  7 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). 7-12-96. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539. This Water Well Record was completed on (mo/day/yr). In 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 Department	Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? WA FROM TO 0 5.50	1 Neat cement of the content of the	ent (3)C to 4 nes pl pit LITHOLOGIC LOC brn silty , earthy	Cement grout  ft., From	goon  FROM  Clay,  st-dry.	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
silty clay, very soft, moistwet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  7 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) 9-12-76 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) under the business name of JB Environmental Drilling by (signature) 10-31-16-16-16-16-16-16-16-16-16-16-16-16-16	Grout Intervals: From What is the nearest sou 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? WA FROM TO 0 5.50	1 Neat cem  1 21 1t.  1 Lateral li  5 Cess poor  1 lines 6 Seepage  1 Lateral li  5 Cess poor  1 Crass—dk l  1 root frag  1 dk brn si	ent (a)Content (b)Content (c)Content (c)Cont	Cement grout ft., From	goon  FROM  Clay,  st-dry.	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Wet, no odor.  27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  7 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)  7 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 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  8 539  8 This Water Well Record was completed on (mo/day/yr) under the business name of JB Environmental Drilling by (signature)  1 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	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? A FROM TO 0 5.50	1 Neat cem  1 21 1t.  2 21 1t.  4 Lateral li  5 Cess poor  1 lines 6 Seepage  2 1t.  Crass-dk l  root frag  dk brn si  no odor, i	ent (a)Contamination: nes pit LITHOLOGIC LOC brn silty , earthy lty clay, med. plas	7 Pit privy 8 Sewage lag 9 Feedyard G 7 Clay to odor, moi soft, mo	goon  FROM  Clay,  st-dry.	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
27.50 38 Wet at 28', tan silt, soft, no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year).  This water well Record was completed on (mo/day/year).  This water well Record was completed on (mo/day/yr).	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? A FROM TO 0 5.50	1 Neat cem  1 21 ft.  1 arce of possible con  4 Lateral lii  5 Cess poor  1 Interval of the cont of th	ent (a) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	7 Pit privy 8 Sewage lag 9 Feedyard  G Clay to codor, moi soft, mo	Goon  FROM clay, st-dry.	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
no odor, med. plasticity, brn fine-coarse sand, wet, poorly sorted.  Flush mt. OK'd by Don Taylor  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) . 7-12-76	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? A FROM TO 0 5.50	1 Neat cem  1 21 1t.  2 21 1t.  2 21 21 1t.  4 Lateral ling 5 Cess poor  3 Cess poor  4 Lateral ling 5 Cess poor  5 Cess poor  6 Seepage  1 Crass-dk ling  6 root frag  6 dk brn si  1 no odor,	ent (a)Contamination: nes pit LITHOLOGIC LOC brn silty , earthy lty clay, med. plas n clayey y, very s	7 Pit privy 8 Sewage lag 9 Feedyard  G Clay to codor, moi soft, mo	Goon  FROM clay, st-dry.	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
brn fine-coarse sand, wet, poorly sorted.  7 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)	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50	1 Neat cem  1 Lateral lii 5 Cess poor  2 Lateral lii 5 Cess poor  3 Lateral lii 7 Cess poor  4 Lateral lii 7 Cess poor  6 Seepage  6 Lateral lii 7 Cess poor  7 Crass-dk lateral  8 root frag  9 dk brn si 10 no odor, no 11 brn-tai 11 silty cla 12 wet, no o	ent (a) contamination: nes pit LITHOLOGIC LOC brn silty , earthy lty clay, med. plas n clayey y, very s dor.	Pit privy 8 Sewage lag 9 Feedyard  G Clay to odor, moi soft, mo sticity. silt to	GOOD FROM Clay, st-dry.	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
poorly sorted.  7 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) 9-12, 90 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) 10.31. Under the business name of JB Environmental Drilling by (signature) by (signature) 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	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50	1 Neat cem  1 Lateral lii 5 Cess poor lines 6 Seepage  Character lines 6 Se	ent (a) to 4 (b) to 4 (c) to 5 (c) to 6 (c) to 6 (c) to 7	7 Pit privy 8 Sewage lag 9 Feedyard  G Clay to odor, moi soft, mo sticity. silt to soft, mois	GOOD FROM Clay, st-dry.	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
Flush mt. CK'd by Don Taylor  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) 9-12-90 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) 0.31-10 by (signature) by (signature) (100 Constructed) (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (3) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (4) plugged under my jurisdiction and was completed on (mo/day/yr) 100 Constructed) (	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50	I Neat cem  Lateral li  Cess poor  I Lateral li  Cess poor  Grass-dk  root frag  dk brn si  no odor, i  Lt brn-ta  silty cla  wet, no o  Wet at 28  no odor, i	ent (a) tamination: nes pit LITHOLOGIC LOC brn silty , earthy lty clay, med. plas n clayey y, very s dor. ', tan si med. plas	7 Pit privy 8 Sewage lag 9 Feedyard  G clay to odor, moi soft, mo sticity. silt to soft, mois	GOOD FROM Clay, st-dry.	ft., From the first file of the file of th	Other	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
7 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) 9-12-76 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) 10-31-76 by (signature)	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50	I Neat cem  Lateral li  Cess poor  I Lateral li  Cess poor  I Lateral li  Crass-dk  root frag  dk brn si  no odor, I  Lt brn-ta  silty cla  wet, no of  Wet at 28  no odor, I  brn fine-	ent to 4	7 Pit privy 8 Sewage lag 9 Feedyard  G clay to odor, moi soft, mo sticity. silt to soft, mois	GOOD FROM Clay, st-dry.	ft., From the first file of the file of th	Other ft., From stock pens I storage Found ilizer storage cticide storage any feet? ISO	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
7 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)	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50	I Neat cem  Lateral li  Cess poor  I Lateral li  Cess poor  I Lateral li  Crass-dk  root frag  dk brn si  no odor, I  Lt brn-ta  silty cla  wet, no of  Wet at 28  no odor, I  brn fine-	ent to 4	7 Pit privy 8 Sewage lag 9 Feedyard  G clay to odor, moi soft, mo sticity. silt to soft, mois	GOOD FROM Clay, st-dry.	ft., From the first file of the file of th	Other ft., From stock pens I storage Found ilizer storage cticide storage any feet? ISO	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Oil well/Gas well  Other (specify below)
completed on (mo/day/year) . 9-12-40	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50	I Neat cem  Lateral li  Cess poor  I Lateral li  Cess poor  I Lateral li  Crass-dk  root frag  dk brn si  no odor, I  Lt brn-ta  silty cla  wet, no of  Wet at 28  no odor, I  brn fine-	ent to 4	7 Pit privy 8 Sewage lag 9 Feedyard  G clay to odor, moi soft, mo sticity. silt to soft, mois	GOOD FROM Clay, st-dry.	ft., From the first file of the file of th	om  Other  I Other  It, From  stock pens I storage FOUNCL  ilizer storage cticide storage  any feet? ISO  PLUG	ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Other (specify below)  GING INTERVALS
completed on (mo/day/year) . 9-12-40	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50	I Neat cem  Lateral li  Cess poor  I Lateral li  Cess poor  I Lateral li  Crass-dk  root frag  dk brn si  no odor, I  Lt brn-ta  silty cla  wet, no of  Wet at 28  no odor, I  brn fine-	ent to 4	7 Pit privy 8 Sewage lag 9 Feedyard  G clay to odor, moi soft, mo sticity. silt to soft, mois lt, soft, sticity,	GOOD FROM Clay, st-dry.	ft., From the first file of the file of th	om  Other  I Other  It, From  stock pens I storage FOUNCL  ilizer storage cticide storage  any feet? ISO  PLUG	ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Other (specify below)  GING INTERVALS
Water Well Contractor's License No	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50	I Neat cem  Lateral li  Cess poor  I Lateral li  Cess poor  I Lateral li  Crass-dk  root frag  dk brn si  no odor, I  Lt brn-ta  silty cla  wet, no of  Wet at 28  no odor, I  brn fine-	ent to 4	7 Pit privy 8 Sewage lag 9 Feedyard  G clay to odor, moi soft, mo sticity. silt to soft, mois lt, soft, sticity,	GOOD FROM Clay, st-dry.	ft., From the first file of the file of th	om  Other  I Other  It, From  stock pens I storage FOUNCL  ilizer storage cticide storage  any feet? ISO  PLUG	ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Other (specify below)  GING INTERVALS
under the business name of JB Environmental Drilling by (signature) by (signature	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50 27.50 38	I Neat cem  Lateral ling 5 Cess poor  I Lateral ling 5 Cess poor  I I Crass-dk lateral ling 6 Seepage  I Crass-dk lateral ling 6 Seepage  I Crass-dk lateral ling 6 Seepage  Crass-dk lateral ling 6 Seepage  I Crass-dk lateral ling 6 Seepage  I Crass-dk lateral ling 6 Seepage  Crass-dk lateral ling 6 Seepage  I Crass-dk lateral ling 6 Se	ent to 4	This water well v	goon  FROM clay, st-dry. oist,  was (1) Constru	ft., From the file of the file	om  Other  Other  I Other  It, From  Stock pens I storage Found  Ilizer storage  citicide storage  any feet? 130  PLUG  Flush mt. C	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well  Soil well/Gas well  GING INTERVALS  FK d by Don Taylor  ged under my jurisdiction and was
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	Grout Intervals: From What is the nearest sound in Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO 0 5.50 5.50 12 12 27.50 27.50 38	I Neat cem  Lateral li  Cess poor  I Lateral li  Cess poor  I Lateral li  Crass-dk l  root frag dk brn si  no odor, n  Lt brn-ta  silty cla  wet, no of  Wet at 28  no odor,  brn fine-  poorly so  OR LANDOWNER'S  year)	ent (a) Control (b) Control (c) Control (c	7 Pit privy 8 Sewage lag 9 Feedyard  G 7 clay to odor, moi soft, mo sticity. silt to soft, mois lt, soft, sticity, and, wet,	goon  FROM clay, st-dry. oist,  was (1) Constru	ft., From the first file of the file of th	om  Other  Other  I Other  I Stock pens I storage Found  Ilizer storage In other  Other  PLUG  Flush mt. C  Constructed, or (3) pluggered is true to the best of	ft. to ft.  ft. to ft.  ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  GING INTERVALS  GK '-d by Don Taylor  ged under my jurisdiction and was of my knowledge and belief. Kansas
	Grout Intervals: From What is the nearest sound 1 Septic tank 2 Sewer lines 3 Watertight sewed Direction from well? FROM TO 0 5.50 12 12 27.50 27.50 38 27.50 38 27.50 38	I Neat cem  A Lateral li  5 Cess poor  I Interest of Seepage  Crass-dk lateral root frag  dk brn si  no odor, na  Lit brn-ta:  silty cla  wet, no of  Wet at 28  no odor, na  brn fine-  poorly so  OR LANDOWNER'S  year) 7-12-13  s License No	ent (a)Control (b)Control (c)Control (c)Cont	7 Pit privy 8 Sewage lag 9 Feedyard  G 7 Clay to odor, moi soft, mo sticity. silt to soft, mois lt, soft, and, wet, This Water Well v	goon  FROM Clay, st-dry. oist,  was (1) constru	ft., From the first file of the file of th	om  Other  Other  I Other  I Stock pens I storage Found  Ilizer storage In other  Other  PLUG  Flush mt. C  Constructed, or (3) pluggered is true to the best of	ft. to ft.  ft. to ft.  ft. to ft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  GING INTERVALS  GK '-d by Don Taylor  ged under my jurisdiction and was of my knowledge and belief. Kansas
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