COCATE WATER WELL:   Fraction   Section Number   Township Number   Taily   Section Number   Ta				WATE		rm WWC-5	KSA 82a	1-1212		205	
Source and direction from nearest town or ofly steed addressed well if Located within city?	1 LOCATIO	N OF WAT	ER WELL:		TH WELL NECOND TO				Number	Range Number	
State   Stat	<b>-</b>				A NE 1/4 NE	1		1			w
# WATER WELL SLOCATION WITH IN STATE CONTROL OF THE VALUE			rom nearest tow					-			
WATER WELL OWNERS   Ken Cottschalk   Board of Agriculture, Division of Water Resources   Ref. \$1. Address Dev *: 216   W. 37th   Board of Agriculture, Division of Water Resources   Application Number:   Chips State   Application Number:   A				·		•					
RRP. St. Address, Box # : 216 W. 37th   Board of Agriculture, Division of Water Resources (Pox. State), 20 code   Hays, Kanasa 67601   Application Number   Board Well-St. Control World   Depth of Complete Well-70   h. ELEVATION   Val. Ley   h. 3   N. Y. N SCTON BOX   Depth of Complete Well-70   h. 1. 2   h. 3   N. Y. N SCTON BOX   Depth of Complete Properties   N. 1. 2   h. 3   N. Y. N SCTON BOX   Depth of Complete Properties   N. 1. 2   h. 3   N. Y. N SCTON BOX   Depth of Complete Properties   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   Depth of Complete Properties   N. 1. 3   N. Y. N SCTON BOX   Depth of Complete Properties   N. 1. 3   N. Y. N SCTON BOX   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   N. 1. 2   h. 1. 3   N. Y. N SCTON BOX   N. 1. 3   N. Y. N SCTON BOX   N. 1. 3   N. 1. 3   N. Y. N SCTON BOX   N. 1. 3   N. 1											
Conv. Sect. 2P Code    Lays,   Kansas	_							Board (	of Agriculture	Division of Water Reso	urces
DCCATR WELL'S LOCATION WITH   N X' IN SECTION BOX   Depth(s) Groundwater Encountered 1, 30					7601				•	Division of Water fleso	4,000
Depth(s) Groundwater Encountered 1, 30,, 8, 2,, 1, 3,, 1, WELLS STATO WATER LEVEL, 40, 1t, below water surface or modely year. 3/17/95.  Pump lest data: Well water was 40, 1t, after 1 hours pumping, 8, gpm Well water was 40, 1t, after 1 hours pumping, 8, gpm Well water was 40, 1t, after 1 hours pumping, 9, gpm Well water was 40, 1t, after 1 hours pumping, 9, gpm Well water was 1, 1t, after 1 hours pumping, 9, gpm Well water was 1, 1t, after 1 hours pumping, 9, gpm Well water was 1, 1t, after 1 hours pumping, 9, gpm Well water was 1, 1t, after 1 hours pumping, 9, gpm Well water was 1, 1t, after 1 hours pumping, 9, gpm Well water was 1, 1t, after 1 hours pumping, 9, gpm Well was 1, 1t, after 1											
Security	J LOCATE	WELL'S LO									
Pump test data: Well water was . 40 ft. after . 1. hours pumping . 8 gom . Well water was . 40 ft. after . 1. hours pumping . gom		N	1								
Est, Yaid B. g. gpm: Well water was fl. after hours pumping gom be reload planeter . 1.0 in to . 7.0 fl. and in to to fl. well. WATER TO BE USED AS Z 5 Public water supply 9 Available and in to fl. well. WATER TO BE USED AS Z 5 Public water supply 9 Available and in the to fl. well. water supply 10 Monitoring well water well was a chemical-bacteriological samples submitted to Department? Yes No X. If yes, mortaly yr sample was submitted and in the to water well buildness of No X. If yes, mortaly yr sample was submitted and to .	ī	! [	. ! l i								
Best Vaid B. g. gpm: Well water was ft. after hours pumping gpm by Per Deliver Computer 10 in. to 70 ft. and in. to 10 th. 10		, I	_ '\\	Pum	np test data: Well water w	/as4	0 ft.a	ifter $\dots 1\dots$	hours pu	mping $8. \dots $	gpm
Well, WATER TO BE USED ASZ 5 Public water supply 8 As a conditioning 11 injection well 1 injection well 2 injection 1 injection well 2 injection 1 injection well 1 injection well 2 injection 1 injection well 3 injection 4 injection 1 injection well 3 injection 4 injection 1 injection well 3 injection 4 injection 1 injection 1 injection well 3 injection 4 injection 1 injection 1 injection well 3 injection 4 injection 1 injection 1 injection 1 injection 1 injection 2 injection 1 injection 2 injection 1 injection 2 injection 1 injection 2 injection 1 injection 1 injection 2 injection 1 injection 2 injection 2 injection 2 injection 2 injection 3 injection 2 injection 2 injection 2 injection 2 injection 2 injection 3 inje	[	- 1744 1		Est. Yield	8 gpm: Well water w	as	ft. a	fter	hours pu	mping	gpm
1 Domestic 3 Feedor   2 Infigation   3 Feedor   5 Unified water supply 9 Dewatering   12 Other (Speely below)   12 Uniter (Speely below)   12 Uniter (Speely below)   12 Uniter (Speely below)   13 Uniter (Speely below)   14 Uniter (Speely below)   15 Uniter (Speely Below)   16 Uniter (Speely Below)   17 Uniter (Speely Below)   18 Uniter (Speely Below)   18 Uniter (Speely Below)   19 Uniter (Spee	•	- i - I		Bore Hole Diam	neter10in. to	7.0	ft.,	and	in	. to	ft.
1 Domestic   3 Feedot   2 Irrigation   4 Industrial   7 Lama and garden only   10 Monitoring well   Water supply   9 Dewatering   12 Other (Speelly below)   Water Well District   10 Monitoring well	₹ w   _	1		WELL WATER	TO BE USED AS: 1 5	Public water	supply	8 Air condition	ing 11	Injection well	
2 irrigation 4 industrial 7, Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. 8, If yes, moldsylyr sample was submitted to Separtment? Yes. No. 8, If yes, moldsylyr sample was submitted to Separtment? Yes. No. 8, No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes. No. 8, No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes. No. 8, No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes. No. 8, No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes. No. 8, No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes No. 8, No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes No. 19, If yes, moldsyly responded to Separtment? Yes No. 19, If yes, moldsyly responded to Separtment? Yes No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes No. 19, If yes, moldsylyr sample was submitted to Separtment? Yes No. 19, If yes, moldsyly responded to the Cashing John School Separtment? Yes No. 19, If yes, moldsylyr sample was submitted to School Separtment? Yes No. 19, If yes, moldsylyr sample was submitted to School Separtment? Yes No. 19, If yes, moldsyly responded to the Cashing John School Separtment of Separtment Separtment of Separtment of Separtment of Separtment Separ	7	- 1	i	1 Domestic	3 Feedlot 6 0	Oil field wat			-		
Was a chemical/bacteriological sample submitted to Department? Yes. No. X.; If yes, moldaryry sample was submitted for the part with District of Water Well Districtor? Yes. X. No. Was a Chemical School of the Casing Joint's Glued X. Clamped Street School of School of the Casing Joint's Glued X. Clamped School of the Casing Joint School of the Casing Joint's Glued X. Clamped School of the Casing Joint School of the Ca	-	- sw	SE								
TYPE OF BLANK CASING USED: 2 5 Wought iron 8 Concrete tile CASING JOINTS: Glued X Clamped.  1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Other (specify below) Welded		- ! I	: 11	•							
TYPE OF BLANK CASING USED: 2   5 Wought ron   8 Concrete tile   CASING JOINTS: Glade   X Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   2 PVC   4 ABS   7 Fiberglass   7 Fiberglass   1 In. to   1, Ib.   I	t L				bacteriological sample sub	millog to Do					
1 Steel	E TYPE O	E DI ANIK C			E Western	9 Canara					
2 PVC	_			_	_						
Blank casing diameter 5 in to 30 ft. Dia in to th. Dia in to the Diameter 5 in to 30 ft. Diameter 5 in to 40 ft. Diameter 5 in the 5 in th				4)							
Casing height above land surface. 24in., weight 2.29		_		. 20							
TYPE OF SCREEN OR PERFORATION MATERIAL: 7 1 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 Pass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 8 5 Gauzed wrapped 9 Diriled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diriled holes 2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify)	Casing heig	tht above la	nd surface	.24	in., weight 2 • 29.		Ibs./	ft. Wall thickne	ss or gauge N	o <del>•</del> 49	· · · ·
2 Brass	TYPE OF S	SCREEN OF	PERFORATION	N MATERIAL:	7	7 PVC	<u></u>				
1 Continuous slot   3 Mill slot   6 Wire wrapped   8 Saw cut   11 None (open hole)	1 Stee	el	3 Stainless	steel	5 Fiberglass	8 RMI	P (SR)	11 (	Other (specify)		
1 Continuous slot   3 Mill slot   6 Wire wrapped   9 Drilled holes	2 Bras	ss	4 Galvanize	ed steel	6 Concrete tile	9 ABS	3	12	None used (op	en hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 70 ft. to 40 ft., From ft. to ft.  From ft. to 40 ft., From ft. to ft.  From ft. to ft. From ft. to ft.  GRAVEL PACK INTERVALS: From 20 ft. to 70 ft., From ft. to ft.  From ft. to ft. From ft. to ft.  From ft. to	SCREEN C	R PERFOR	ATION OPENING	GS ARE: 8	5 Gauzed	wrapped		8 Saw cut		11 None (open hole)	
SCREEN-PERFORATED INTERVALS: From. 70	1 Con	ntinuous slot	3 Mi	II slot	6 Wire wra	pped		9 Drilled hole	es		
From	2 Lou	vered shutte	er 4 Ke								
GRAVEL PACK INTERVALS: From 20 ft. to 70 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. ft. o ft. GROUT MATERIAL: 3 1 Neat cement 2 Cement grout 3 Bentonite Grout Intervals: From 0 ft. to ft. ft. to ft. What is the nearest source of possible contamination: None 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Topsoil 3 Topsoil 7 From TO PLUGGING INTERVALS  0 3 Topsoil 7 Fine sand layers, gumbo 57 Fine sand layers, gumbo 57 Fine sand layers, gumbo 57 Fine shale 7 Fine shale 7 Fine sand layers, gumbo 7 Fine shale 8 Fine Seepage 7 Fine sand layers, gumbo 8 Fine Shale 8 Fine Seepage 7 Fine sand layers, gumbo 8 Fine Shale 8 Fine Seepage 7 Fine Search Seepage 7 Fine Seepage 7 Fine Search Seepage 7 Fine Seepage 7 Fine Search Seepage 8 Fine Seepage 7 F				y punchea	7 Torch cu	t		10 Other (spe	ecify)		
From ft. to ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. Fr	SCREEN-P	<b>ERFORATE</b>					ft., Fro				
From ft. to ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. Fr	SCREEN-P	ERFORATE		From	.0 ft. to4	.0	-	m	ft. 1	o	ft.
GROUT MATERIAL: 3 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From . 0			D INTERVALS:	From7	ft. to 4	.0	ft., Fro	m	ft. 1	o	ft. ft.
Grout Intervals: From . 0 ft. to . 20 ft., From			D INTERVALS:	From		:0. 	ft., Fro	m	ft. 1	o o	ft. ft. ft.
What is the nearest source of possible contamination: None  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sever lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 15 Oil well/Gas well 16 The (specify below) 17 Insecticide storage 18 Normany feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 TOPSOIL 3 Gumbo 36 43 Sand 43 50 Gumbo 36 43 Sand 43 50 Gumbo, traces of sand 50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  2 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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/year)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE FIREXY and PRINT clearly. Please fill in blank, under the orrice the correct answers. Send top three copies to Kansas Department	G	RAVEL PAC	D INTERVALS:	From			ft., Fro ft., Fro ft., Fro	m	ft. 1	o o o	ft. ft. ft. ft.
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feel?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Topsoil 3 3 6 Gumbo 3 Gumbo 3 Sand 43 So Gumbo 43 Sand 50 Gumbo 57 Fine sand layers, gumbo 57 Fine sand layers, gumbo 57 Gb Weathered shale 65 70 Blue shale 57 Blue shale 58 Water Well Contractor's License No. 199 This Water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mor/day/year) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mor/day/year) 3/17/95 Mater Well Record was completed on (mor/day/year) 199 Mater Well Prilling & Service, Inc by (signature) 199 Mistrections to the correct answers. Send top three copies to Kansas Department in NSTRUCTIONS: 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	G GROUT	RAVEL PAC	D INTERVALS:  K INTERVALS:  3 1 Neat c	From		0	ft., Fro ft., Fro ft., Fro nite 4	m	ft. 1	o	ft. ft. ft. 
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  0 3 Topsoil 3 36 Gumbo 36 43 Sand 43 50 Gumbo, traces of sand 50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  2 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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/year) 3/13/95 munder the business name of Karst Water Well Drilling & Service, Inc by (signature)  INSTRUCTIONS: Use typewriter or ball point pen PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or cricle the correct answers. Send top three copies to Kansas Department	G GROUT Grout Interv	RAVEL PAC	D INTERVALS:  K INTERVALS:  3 1 Neat c	From2 From2 From ement ft. to20	20 ft. to	0	ft., Fro ft., Fro ft., Fro nite 4	m	ft. 1	o	ft. ft. ft. 
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Topsoil 3 36 Gumbo 36 43 Sand 43 50 Gumbo, traces of sand 50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/year) 3/13/95  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	G GROUT Grout Interv	MATERIAL:	D INTERVALS:  K INTERVALS:  3 1 Neat control of possible of possib	From	20	3 Bentor	ft., Fro ft., Fro ft., Fro nite 4 0	m	ft. 1 ft. 1 ft. 1	ooo	ft. ft. ft. 
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Topsoil 3 36 Gumbo 36 43 Sand 43 50 Gumbo, traces of sand 50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/year) 3/13/95  INSTRUCTIONS: Use typewriter or ball point per. PLEASE PRESS FIRMLY and PRINT Clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	G GROUT Grout Interv What is the 1 Sep	MATERIAL: vals: From nearest soutic tank	3 1 Neat course of possible 4 Latera	From	20	3 Bentor	ft., Froft., Fro ft., Fro nite 4 0	m	ft. 1 ft. 1 ft. 1 ft. 1	ooo	ft. ft. ft. 
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Topsoil 3 36 Gumbo 36 43 Sand 43 Sond 50 Gumbo, traces of sand 50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95 under the business name of Karst Water Well Drilling & Service, Inc 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	G GROUT Grout Interv What is the 1 Sep 2 Sev	MATERIAL: vals: From nearest soutic tank ver lines	3 1 Neat of Latera 5 Cess	From	20	3 Bentor	ft., Froft., Fro ft., Fro nite 4 0	m	ft. 1 ft. 1 ft. 1 ft. 1	ooo	ft. ft. ft. 
Tonsoil  Topsoil  Top	GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat	MATERIAL: vals: From nearest soutic tank ver lines tertight sewer	3 1 Neat of Latera 5 Cess	From	20	3 Bentor	10 Lives 11 Fuel 12 Fertil 13 Insec	m	ft. 1 ft. 1 ft. 1 ft. 1	ooo	ft. ft. ft. 
3 36 Gumbo 36 43 Sand 43 50 Gumbo, traces of sand 50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95  under the business name of Karst Water Well Drilling & Service, Inc 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 Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction from	MATERIAL: vals: From nearest sou tic tank ver lines tertight sewe	3 1 Neat of Latera 5 Cess	From	ft. to	3 Bentor	ft., Froft., Fro	m	14 A 15 C	ooo	ft. ft. ft. ft.
36 43 Sand 43 50 Gumbo, traces of sand 50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  2 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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95 under the business name of Karst Water Well Drilling & Service, Inc 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	G GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for	MATERIAL: vals: From nearest sou otic tank wer lines tertight sewe om well?	3 1 Neat control of the control of t	From	ft. to	3 Bentor	ft., Froft., Fro	m	14 A 15 C	ooo	ft. ft. ft. ft.
43 50 Gumbo, traces of sand 50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95 under the business name of Karst Water Well Drilling & Service, Inc 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 Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL: vals: From nearest son tic tank ever lines tertight sewe tom well? TO 3	3 1 Neat control of the second	From	ft. to	3 Bentor	ft., Froft., Fro	m	14 A 15 C	ooo	ft. ft. ft. ft.
50 57 Fine sand layers, gumbo 57 65 Weathered shale 65 70 Blue shale  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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95 under the business name of Karst Water Well Drilling & Service, Inc 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 Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fro FROM 0 3	MATERIAL: vals: From nearest soutic tank ever lines tertight sewer om well? TO 3 36	3 1 Neat control of the second	From	ft. to	3 Bentor	ft., Froft., Fro	m	14 A 15 C	ooo	ft. ft. ft. ft.
57 65 Weathered shale  Blue shale  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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95 under the business name of Karst Water Well Drilling & Service, Inc 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 Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fro FROM 0 3 36	MATERIAL: vals: From nearest sor otic tank ver lines tertight sewe om well? TO 3 36 43	O INTERVALS:  3 1 Neat of the control of the contro	From	ft. to	3 Bentor	ft., Froft., Fro	m	14 A 15 C	ooo	ft. ft. ft. ft.
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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 1/19/19/19/19/19/19/19/19/19/19/19/19/19	GROUT Grout Interv What is the 1 Sep 2 Sev 3 War Direction fro FROM 0 3 36 43	MATERIAL: vals: From nearest son tic tank ver lines tertight sewe	3 1 Neat of the control of the contr	From	ft. to	3 Bentor	ft., Froft., Fro	m	14 A 15 C	ooo	ft. ft. ft. ft.
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) 3/17/95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 199 This Water Well Record was completed on (mo/day/yr) 3/13/95 under the business name of Karst Water Well Drilling & Service, Inc 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 Grout Interv What is the 1 Sep 2 Sev 3 War Direction fro FROM 0 3 36 43	MATERIAL: vals: From nearest son tic tank ver lines tertight sewe	3 1 Neat of the control of the contr	From	ft. to	3 Bentor	ft., Froft., Fro	m	14 A 15 C	ooo	ft. ft. ft. ft.
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under the business name of Karst Water Well Drilling & Service, Inc 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	GI GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 3 36 43 50 57 65	MATERIAL: vals: From nearest son tic tank ver lines tertight sewe tom well? TO 3 36 43 50 57 65 70  ACTOR'S O	Topsoil Gumbo, tr Fine sand Weathered Blue shal	From	ft. to	3 Bentor ft. t	ted, (2) reco	mm  Other  tock pens storage izer storage eticide storage ny feet?	14 A 15 C 16 C	oo  ft. tobandoned water well bil well/Gas well bither (specify below)  NTERVALS	ft ft
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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. Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wat Direction fro FROM 0 3 36 43 50 57 65	MATERIAL: vals: From nearest sor bitic tank ver lines tertight sewer om well? TO 3 36 43 50 57 65 70  ACTOR'S On (mo/day/) Contractor's	3 1 Neat of the control of the contr	From	ft. to	FROM  FROM  (1) constructions of the second was	ted, (2) reco	onstructed, or (3 or (mo/day/yr)	ft. 1	oo  ft. tobandoned water well bil well/Gas well bither (specify below)  NTERVALS	ft ft
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