DOCATE WELLS LOCATION WITH DEPTH of COMPLETED WELL.   S. Q. n. ELEVATION: Depth(s) Coundwater Encountered of New York Country	1 LOCATION OF WA			TTELL I ILOOI ID	Form vvvvC-	5 KSA 82a	-1212		
Distance and director from nervist sown or city preset agrieses of well plocated within city?  WATER WELL DWINET:  WATER WELL DWINET:  COS, State, ZIP Code  AN X-IN SECTION BOX.  Depth of Conforter Expect.  AN X-IN SECTION BOX.  Depth of Conforter Expect.  Depth of Conforter Expect		TÉR WELL:	Fraction		, Se	ction_Number		er F	Range Number
WATER WELL OWNER:  BY SA Address, Dox # Copy, State, 2P Code  COCATE WELL SLOCATION WITH JOHN TO BE COMPLETED WELL 15.00 In. ELEVATION.  Depthy of COMPLETED WELL 15.00 In. ELEVATION.  WELL STATIC WATER LEVEL 8.00 In. 10	County: King	man					т 28	SR	7 E(W)
WATER WELL OWNER:  Board of Agriculture, Division of Water Resources CRy, State, ZP Code N XT IN SECTION BOX  UCAPT WELLS LOCATION WITH IN DEPTH of COMPLETED WELL. I. 7.S. Q. It. ELEVATION. Depthing Groundwater Encountered of N XT IN SECTION BOX  WELLS STATION WHITE LEVEL. S. D. Y. It. below and surface measured on moday by the pump test data. Well water was the surface was the surface measured on moday by the surface Hell of the surface was the surface measured on moday by the surface Hell of the surface was the surface measured on moday by the surface Hell of the surface was the su	Distance and direction								
REP, SIA Address, Box # 2.5   West   Structure   Water Resource   Water Re				1	Mas				
Construction of the control with a complete with a control with a	2 WATER WELL OV	VNER:	Ed Bru	mer '					
DOCATE WELL S LOCATION WITH-    Depth of COMPLETED WELL   S D   N. ELEVATION:	RR#, St. Address, Bo	x # :	257 W	5+C,,	1 1	N	Board of Agrice	ulture, Division	of Water Resources
Desphi(s) Groundwater Encountered J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	City, State, ZIP Code			in KS	6706	8			
Depth(s) of countered source of purples of the well water was the season of the countered source of purples of the well water was the season of the countered source of purples of the well water was the season of the countered source of purples of the well water was the season of the counter was the season of the countered source of purples of the well water was the season of the counter was the counter was the season of the counter was	3 LOCATE WELL'S L	OCATION WITH	DEPTH OF COM	MPLETED WELL	15.0	ft. ELEVA	TION:		
WELL STATIC WATER LEVEL \$7.07 ft. below land surface measured on nours pumping gpm pumping ppm pumping ppm pumping gpm per data Well water was ft. after hours pumping gpm ppm pumping gpm gpm ppm ppm ppm ppm gpm gpm gpm gp	AN X IN SECTIO	N BOX:	Depth(s) Groundwa	iter Encountered _1	. <u>.</u>	ft. 2	2	ft. 3	
Bor Hole Diameter 8 in 10 m. 10 m. 11 m. 1	ī V!								
Bor Hole Diameter 8 in 10 to it. after hours pumping gen before blanders 8 in 10 to it. to it. to to to it. to		l l	Pump te	est data: Well wate	er was	ft. a	fter ho	ours pumping	gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feed of 6 Oil field water supply 9 Dewatering 11 Injection well 2 Injection well 1 Domestic 3 Feed of 6 Oil field water supply 9 Dewatering 1 User 1 Domestic 3 Feed of 6 Oil field water supply 9 Dewatering 1 User 1 Domestic 3 Feed of 6 Oil field water supply 9 Dewatering 1 User 1 Domestic 3 Feed of 1 Domestic 3 Feed of 9 Dewatering 1 Domestic 3 Feed of 9 Dewatering 2 Dewatering 1 Domestic 3 Feed of 9 Dewatering 2 Dewatering		E	st. Yield	gpறு: Well wate	er was	ft. a	fter ho	ours pumping	gpm
1 Domestic   3 Feedor   6 Dit field water supply   9 Dewatering   12 Other (Specify below)	<u>.</u> i	В	ore Hole Diamete	r 🔏 in. to			and	in. to	
1 Domestic   3 Feedor   6 Dil field water supply   9 Dewatering   12 Other (Specify below)	ž W I	I N	VELL WATER TO	BE USED AS:	5 Public water	er supply	8 Air conditioning	11 Injectio	n well
Was a chemical/bacteriological sample submitted to Department? Yes No. X If yes, modayry sample was submitted in the control of the	- I		1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12 Other (	(Specify below)
TYPE OF BLANK CASING USED.  1 Streel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 1 In to 1, In	3w	56	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring well	.,	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 Steel 3 RM (SR) 6 A sheetos-Cement 9 Other (specify below) 1 Steel 1 Type C 4 ABS 7 Fiberglass 7 Fiberglass 1 In 10 11, Dia 11, Dia 11, Dia 12, Dia 12, Dia 13, Dia 14, Dia 15, Dia 15, Dia 16, Dia 16, Dia 16, Dia 16, Dia 17, Dia 18, Dia	1   1	W	Vas a chemical/bac						
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 Steel 3 RM (SR) 6 A sheetos-Cement 9 Other (specify below) 1 Steel 1 Type C 4 ABS 7 Fiberglass 7 Fiberglass 1 In 10 11, Dia 11, Dia 11, Dia 12, Dia 12, Dia 13, Dia 14, Dia 15, Dia 15, Dia 16, Dia 16, Dia 16, Dia 16, Dia 17, Dia 18, Dia	1 —							-	
Throaded Flush in to the basiness are in to the business for any large in to the business in to the business in the busin	5 TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Concr	ete tile	CASING JOINTS	Glued	,
Throaded Flush in to the basiness are in to the business for any large in to the business in to the business in the busin	1 Steel	3 RMP (SR)		•	9 Other	(specify below	v)	Welded	<u> </u>
Blank casing diameter									
Casing height above land surface. Flush in, weight 703 ibs./ft. Wall thickness or gauge No. /54 TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 FIMP (SR) 11 Other (specify) 2 Pass 4 Garvanized steel 5 Fiberglass 9 ABS 12 None used (open hole) 2 Pass 4 Garvanized steel 5 Fiberglass 9 ABS 12 None used (open hole) 3 SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Saw out 11 None (open hole) 1 Continuous slot 1 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole) 2 Louvered shurter 4 Key punched 7 Torch cut 10 Other (specify) 6 Continuous slot 1 None (open hole) 5 CREEN-PERFORATED INTERVALS: From 5 O ft. to 5 O ft. From ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. To ft. From	Blank casing diameter	· <del>Z.</del> in	n. to	ft., Dia	in. to	)			
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 FMP (SR) 11 Other (specify)  2 Brass 12 None used (open hole)  5 CREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 1 Continuous slot 2 Louwered shutter 4 Key punched 7 Torch cut 10 Other (specify)  5 CREEN PERFORATED INTERVALS:  From 1 to 15 O 1t, From 1 to 0 the (specify)  5 CREEN PERFORATED INTERVALS:  From 1 to 15 O 1t, From 1 to 0 the (specify)  6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 10 Lither (specify)  6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 10 Lither (specify)  6 Grout intervals:  From 1 to 15 O 1t, From 1 to 0 th.  From 1 to 15 O 1t, From 1 t									
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2 Brass				Fiberglass					
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1 Continuous slot	SCREEN OR PERFO				,			• •	•
2 Louvered shutter  4 Key punched  7 Torch cut  FORM  FORM  FORM  FORM  1. to 15.0  1. From  1. to 1. From  1. Eyer to 1. From  1. Eyer to 1. Eye					. ,				o ( <b>op</b> o)
SCREEN-PERFORATED INTERVALS: From 5.0 ft. to 5.0 ft., From ft. to ft. From ft. From ft. From ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft.		~			• •				
From ft. to ft., From		•							
GRAVEL PACK INTERVALS: From. 4.0 ft. to 5.0 ft., From ft. to ft.  From ft. to ft., From ft. to ft., From ft. to ft.  GROUT MATERIAL: 1 Neat cement 2 Cement grout Genototic 4 Other Grout Intervals: From. 7.0 ft. to 7.0 ft., From ft. to ft.  What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 14 Abandoned water well 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 16 Other (specify below)  3 Watertight sewer lipes 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O.O. 2.5 Should dark brown 10 LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  Sorted 1 Sorted 2 Sorted 1 Sorted 1 Sorted 1 Sorted 1 Sorted 2 Sorted 1 Sorted 2 Sorted 1 Sorted 2 Sorted 1 Sorted 2 Sorted 2 Sorted 1 Sorted 2 Sorted 2 Sorted 1 Sorted 2 Sorted 2 Sorted 2 Sorted 2 Sorted 3 S									
From ft. to ft. From ft. to ft	GRAVEL PA								
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  Grout Intervals: From #0. It. to #1. From ft. to #1. From ft. to #1. From ft. to #1. The from ft		CK INTERVALS:	From 4.1	) ft to	_ ~				
Grout Intervals: From #O ft. to #O ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:  1 Septic tank		CK INTERVALS:	•		_ ~	ft., Froi	m	ft. to	
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Sepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO CO.O 2.5 Should dark brown 15 Old PLUGGING INTERVALS  7.0 15 IO Sand, Han, Very fine to the partiest of the grain, moderably Sorted  7.0 15 IO Sand, Fine grain Institutoris OR LANDOWNERS CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  10 Livestock pens 14 Abandoned water well 15 Cill well/Cas well 15 Cill well/Cas well 15 Cill well/Cas well 16 Other (specify below) 13 Insecticide storage How many feet?  PLUGGING INTERVALS  7.0 PLUGGING INTERVALS  7.0 15 IO Sand, Han, Fine Dury From Grain weet on 12 IO 92  For Ed Brumer Plumbin Celetric LDHE 02648792  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)  7.0 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)  7.0 Instructions Use typewifer or ball point por PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blank, underline or circle the correct newers. Send top three copies to Kansas Department			From	ft. to	15.0	ft., From	m	ft. to ft. to	
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lipes 6 Seppage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO OLO 2.5 Shale dark brown 2.5 5.0 Sand, Han, very fine to fine grain, poor lug sorted The grain, poor lug sorted The grain, moderately 3 Sorted The grain, moderately 4 CONTRACTOR'S OR LANDOWNER'S CESTIFICATION: This water well was 10 constructed, or (3) plugged under my jurisdiction and was completed on (morday/year)  This Water Well Contractor's License No.  This Water Well Record was completed on (morday/year)  INSTRUCTIONS: Use typewrite 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 INSTRUCTIONS: Use typewrite 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  INSTRUCTIONS: Use typewrite 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	6 GROUT MATERIA	L: 1 Neat cer	From 2	ft. to Cement grout	3 Bento	ft., From	m	ft. to ft. to	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seppage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS  7.5 SIO Sand, Han, Very fine to Sorted  Sorted From Mount waver granted on 12-10-92  FOR Ed Brumer Plumbin 4 Electric Lithe 02648192  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, 20 reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8 1 53 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 53 This Water Well Record was completed on (mo/day/year) 18 1 54 This Water Well Record was completed on (mo/day/year) 18 1 54 This Water Well Record was completed on (mo/day/year) 18 1 54 This	6 GROUT MATERIA Grout Intervals: Fro	L: 1 Neat cer m. 40. ft.	From ment to	ft. to Cement grout	3 Bento	ft., From	m Other	ft. to	ft
3 Watertight sewer lipes 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  C.O. 2.5 Shale dark brown  2.5 S.O. Sand, tan, very fine to fine grain, moderately sorted  Sorted Tan, fine grain west sorted  FROM TO PLUGGING INTERVALS  The grain, moderately sorted  FROM TO PLUGGING INTERVALS  CELETRIC LOHE 02648192  For Ed Brumer Plumbin & Electric LOHE 02648192  TONTRACTOR'S OR LANDOWNER'S CEBTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 3/ This Water Well Record was completed on (mo/dayyr) 211 Junior License No. 10 Junger Mansas Department INSTRUCTIONS Use typewriter or bell 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 INSTRUCTIONS. Use typewriter or bell 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	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s	L: 1 Neat cer m. 4.0 ft.	From ment 2 to 1000	ft. to Cement groutft., From	3 Bento	ft., From ft., F	m Other ft., From tock pens	ft. to ft. to ft. t 14 Abandon	
Direction from well? South east FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O.O 2.5 Shale dark brown 2.5 5.0 Sand, tan, very fine to fine grain, worly sorted  5.0 9.0 Sand, tan, fine dury fine arcain, moderately 30 15.0 Sand, Tan, fine grain west sorted  FROM TO PLUGGING INTERVALS  PLUGGING INTERVALS  FROM TO PLUGGING INTERVALS	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank	n. 4.0 ft.  burce of possible co	rent 2 to // 0 ontamination:	ft. to Cement grout ft., From	3 Bento	ft., From tt., F	m Other  ft., From  tock pens storage	ft. to	to
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O.O. 2.5 Shale dark brown  2.5 5.0 Sand, tan, very fine to fine grain, poorly sorted  5.0 9.0 Sand, tan, fine burry Sorted  7.0 15.0 Sand, Tan, fine grain West Sorted  FROM TO PLUGGING INTERVALS  FROM TO	GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	n. 4.0. ft.  burce of possible co 4 Lateral 5 Cess po	rent 2 to /, 2 contamination: lines ool	ft. to  Cement grout  ft., From  Pit privy  Sewage lage	3 Bento	to	other	ft. to	to
2.5 Shale dark brown 2.5 Shale dark brown 3.5 Shale dark brown 4.5 Sand, tan, very fine to 4.0 Sand, tan, fine bury 5.0 9.0 Sand, tan, fine bury 5.0 Isio Sand, Tan, fine grain West sorted  To Ed Bruner Plumbin & Electric HDHE 02648192  For Ed Bruner Plumbin & Electric HDHE 02648192  To CONTRACTOR'S OR LANDOWNER'S CESTIFICATION: This water well was (1) constructed, 0) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8 1 3 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) under the business name of SI  NSTRUCTIONS: Use typewiter or ball point pen. PLEASE PRESS FIRMLY and PRINT cleary. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	Direction of Possible control of Possible cont	rom ment 2 to	ft. to  Cement grout  ft., From  Pit privy  Sewage lage	3 Bento	ft., From the ft	Other	ft. to	to
2.5 5.0 Sand, tan, very fine to fine grain, poorly sorted 5.0 9.0 Sand, tan, fine burry fine grain, moderally Sorted  7.0 15.0 Sand, Tan, fine grain west sorted  Flush Mount waver granted on 12-10-92  For Ed Brumer Plumbin & Electric LDHE 02648192 by Don Taylor  I CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, 0) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  Sold Brumer Plumbin & Electric LDHE 02648192  Ton Taylor  I CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, 0) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  This Water Well Contractor's License No. 53/ This Water Well Record was completed on (mo/day/yr)  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	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	Direction of Possible control of Possible cont	rom ment 2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.	to	other	ft. to	to
fine grain, poorly sorted  5.0 9.0 Sund, tan, fine burry  Sorted  7.0 15.0 Sand, Tan, fine grain  West sorted  Flush Mount waver granted on 12-10-92  For Ed Brumer Plumbin & Electric LDHE 02648192  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)  Mater Well Contractor's License No. 53/ This Water Well Record was completed on (mo/day/yr)  Under the business name of ST	GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	Direction of Possible control of Possible cont	From ment 2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.	to	other	ft. to	to
5.0 9.0 Sand, fan, fine bury Sorted Tan, moderally  7.0 15.0 Sand, Tan, fine grain West Sorted  Flush Mount waver granted on 12-10-92  For Ed Brumer Plumbin & Electric LDHE 0264892  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) 8 13 15 15 15 15 15 15 15 15 15 15 15 15 15	GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO COCOCCE	Direction of Possible control of Possible cont	rom ment 2 to	ft. to  Cement grout  . ft., From  7 Pit privy  8 Sewage lage  9 Feedyard  OG	3 Bento	to	other	ft. to	to
Fine grain, moderally  Sorted  Tan, fine grain  West sorted  Flush Mount waver granted on 12-10-92  For Ed Brumer Plumbin & Electric LDHE 02648192  Ton Taylor  Ton Contractor's Or Landowner's Gertification: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  Junder the business name of GSI  By (signature)  We see 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 MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO COCOCCE	Direction of Possible control of Possible cont	From ment 2 to	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  G  Orowo	3 Bento	to	other	ft. to	to
Sorted  Sorted  Fush Mount waver granted on 12-10-92  For Ed Brumer Plumbin & Electric LDHE 07648792  TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License Np.  This Water Well Record was completed on (mo/day/yr)  John Toylor  This Water Well Record was completed on (mo/day/yr)  John Toylor  Water Well Contractor's License Np.  This Water Well Record was completed on (mo/day/yr)  John Toylor  John	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO OO 2.5 2.5 5.0	Direction of Possible control of Possible cont	From ment 2 to	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  OG  OTOWA	3 Bento	to	other	ft. to	to
Flush Mount waver granted on 12-10-92  For Ed Brumer Plumbin & Electric LDHE 02648792  TONTRACTOR'S OR LANDOWNER'S CEBTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8.5  This Water Well Record was completed on (mo/day/yr) 21.17  under the business name of SSI by (signature) by (signature) when the copies to Kansas Department	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO OLO 2.5 2.5 5.0	L: 1 Neat cer m	From ment 2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  OG  OTOWN  TY Fine To Ly Sorted	3 Bento	to	other	ft. to	to
FUSh Mount waver granted on 12-10-92  For Ed Brumer Plymbin d'Electric LDHE 02048192  Ton Taylor  Ton 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) 81.  This Water Well Record was completed on (mo/day/yr) 21113  Under the business name of GST by (signature) by (signature) by (signature) for three copies to Kansas Department	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO OO 2.5 2.5 5.0	In Neat cer  In The Double co  4 Lateral  5 Cess power lines 6 Seepag  South  Shale  Sand  Fine gra  Sund  Line gra   Line gra	From ment 2 to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  OG  OTOWN  TY Fine To Ly Sorted	3 Bento	to	other	ft. to	to
FUSh Mount waver granted on 12-10-92  For Ed Brumer Plumbin & Electric LDHE 02648192  Toontractor'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)	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO OOO 2.5 2.5 5.0	Shale Sand, -  Sorted  1 Neat cer  1 Neat cer  2 Lateral  5 Cess power lines 6 Seepag	From ment to	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG 7 OW 1 Fine To 1 Sorted 1 OCT 1	3 Bento	to	other	ft. to	to
for Ed Brumer Plumbin d Electric LDHE 02648192  7 CONTRACTOR'S OR LANDOWNER'S GERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 81.53 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 53 This Water Well Record was completed on (mo/day/yr) 121113 by (signature) 121113 by (signature) 121113 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	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0:0 2.5 2.5 5:0 5:0 9.0	Sand, J	From ment to 10 contamination: lines cool ge pit LITHOLOGIC LO dar V fan, poor an, fine roun, m	ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard OG 7 OW 1 Fine To 1 Sorted 1 OCT 1	3 Bento	to	other	ft. to	to
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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) 8.5.5. and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/yr) 12117. by (signature) 12117. 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	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO OOO 2.5 2.5 5.0	Sand, J	From ment to 10 contamination: lines cool ge pit LITHOLOGIC LC dar V  dan, ve  in, poor an, fine ran, fine conted	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lage 9 Feedyard  OG  Orown  ry fine to  Ly Sorted  North Sorted  North Sorted  Of North	3 Bento	ft., Froi ft., Froi onite 4 to	other	ft. to	to
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under the business name of SSI  by (signature)  by (signature)  by (signature)  by (signature)  by (signature)  by (signature)	6 GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO OIO 2.5 2.5 510 9.0 1510	Shale Sand, I Sorted J Sorted	From  ment to 10  ontamination: lines  ool ge pit  LITHOLOGIC LC  dar V  dar V  an, fine  rain, m  and fine  And fine  Brug  Don	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  G  Drown  ry fine to ly sorted  by sorted  colorated  e grain  Mer Pl  Taylor	Bento ft.	ft., Froi ft., F	other	ft. to	inco ft.  it.  it.  it.  it.  it.  it.  it.
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