1 LOCATION OF WATER WELL: Fraction County: DISTANCE SOLVE STATE WATER WELL: STATE WATER WELL OWNER: STATE WATER LEVEL 20: 28. A Lower City, State 2, 19 Code  2 WATER WELL OWNER: STATE WATER LEVEL 20: 28. A Lower WELL OWNER: STATE WATER LEVEL 20: 28. A Lower WELL: STATE WATER LEVEL 20: 28. A Lower was well water was far after. Lower pumping. gpm WELL: WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 injection well WELL: SWELL:	Section Number   Township Nu	WATER WELL I	RECORD	Form WW	C- <b>5</b> 1	Division of Wate	r Resources; App. No.			
Distance and direction from nearest town or city street address of well if located within city?  2 WATER WELL OWNER:  2 WATER WELL OWNER:  2 WATER WELL OWNER:  3 LOCATE WELL'S  4 DEPTH OF COMPLETED WELL.  3 LOCATE WELL'S  5 LOCATION  WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL 20. 26. ft. below land surface measured on modayny. "HID Dow Pump 1 to that are well well water was	Distance and direction from nearest town or city street address of well if located within city?  2 WATER WELL OWNER: RR#, St. Address, Box #   CONTRETE OF CONTRETE OR CONTRETE OF CONTRETE OR CONTRETE OF CONTRETE OR CONTRETE OF CONTRET				Sec		Township Number			
Latitude:     36   51   20   51   51   51   51   51   51   51   5	Latitude:	Distance and direct	tion from nearest town or	city street address of		<u> </u>				
2 WATER WELL OWNER: AS A DOX  City, State, ZIP Code	ANTER WELL OWNER: City, State, ZIP Code  3 LOCATE WELL'S  1 LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL 20: 20: 4. ft. (2). ft. (6). WELL'S STATIC WATER LEVEL 20: 20: 4. ft. below land surface measured on mole well with the control of the con	located within site	.9	, ,	Lat					
Datum: Data Collection Method: Legal Survey  3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BON: NECTION BON	Daturn   Data Collection Method:   PACK   City, State, ZIP Code   City State, ZiP Code	1020	E 23/C.S	t. Lawren		ngitude: OC	15° 13' 20	0.9"		
City, State, ZIP Code  3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  SECTION BOX:  SEL'IN SECTION BOX:  SEL'IN SEL'IN SON:  SEL'IN SEL'IN SON:  SEL'IN SO	City, State, ZIP Code  3 LOCATE WELL'S LOCATION WITH AN "X" IN LOCATION WITH AN "X" IN SECTION BOX:  NOW. SECTION BOX: WELL'S STATIC WATER LEVEL 2.9: 26. ft. below land surface measured on more pumpin with the pump test data: Well water was ft. ft. after. hours pumpin with the pump test data: Well water was ft. after. hours pumpin with the pump test data well water well disinfected? Yes no set of the pump test data well water was ft. after. hours pumpin with the pump test data well water well disinfected? Yes no set of the pump test data well water well was ft. after. hours pumpin water well was ft. after. hours ft. after. hours f	2 WATER WELL PP# St Address	OWNER: ZXXVI	rLLC			7.16 PIN, 8	386,89 TOC		
3 LOCATE WELL'S LOCATION WITH AN -X" IN SECTION BOX: WELL'S STATIC WATER LEVEL 20: 28 .ft. below land surface measured on mo'day/yr. "HID! Dow WITH AN -X" IN SECTION BOX: No.   Depth(s) Groundwater Encountered (1) 28 .ft. below land surface measured on mo'day/yr. "HID! Dow WELL'S STATIC WATER LEVEL 20: 28 .ft. below land surface measured on mo'day/yr. "HID! Dow No.   No.   WELL'S STATIC WATER LEVEL 20: 28 .ft. below land surface measured on mo'day/yr. "HID! Dow No.   No.   WELL'S STATIC WATER LEVEL 20: 28 .ft. below land surface measured on mo'day/yr. "HID! Dow No.   No.   WELL'S STATIC WATER LEVEL 20: 28 .ft. below land surface measured on mo'day/yr. "HID! Dow Static Well water was.   ft. after.   hours pumping.   gpm St. Yield.   gpm: Well water was.   ft. after.   hours pumping.   gpm St. Yield.   gpm: Well water was.   ft. after.   hours pumping.   gpm Well water was.   ft. after.   hours pumping.   gpm Well water was.   ft. after.   hours pumping.   gpm Was a chemical/bacteriological sample submitted to Department? Yes.   No.   If yes, mo'day/yrs Sample was submitted.   Pomestic (lawn & garden)   Dionitoring well   Domestic 3 Reedlot   6 Oil field water supply   9 Dewatering   12 Other (Specify below)   Streel 3 RMP (SR)   6 Asbestos-Cement   9 Other (specify)   Wellded.   Clamped.   Streel 3 RMP (SR)   6 Asbestos-Cement   9 Other (specify)   Wellded.   Mellod.   Mello	3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL 20: 38. ft. below land surface measured on measured on measured on measured on measured measured on m		ode 10 DX		_	~				
WILL STATIC WATER LEVEL 20: 20: 10. ft. (3). ft. WILL'S STATIC WATER LEVEL 20: 20: 10. ft. (4). ft. will water was ft. after. hours pumping. gpm Mill water	WITH AN *X" IN SECTION BOX:  NECTION BOX:  WELL'S STATIC WATER LEVEL 29:30. ft. below land surface measured on move mover and the control of		2S 4 DEPTH OF COL	MDI ETED WELL	Dat	a Collection I	Method: Legal	Survey		
WITH AN "X" IN SECTION BOX:  SECTION BOX:  N SECTION BOX:  SECTION BOX	WITH AN "X" IN SECTION BOX:  NELL'S STATIC WATER LEVEL 20. 28. ft. below land surface measured on more pumpinest data: Well water was		5 4 DEFINOR COL	WIPLETED WELL.		I l .	Mu	<b>'//</b>		
Pump test data: Well water was. fi. after hours pumping. gpm Est. Yield. gpm: Well water was. fi. after hours pumping. gpm WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Irrigation 4 Industrial 7 Domestic (alwn & garden) 10 Joinitoring well 2 Dome	Pump test data: Well water was. fi. after. hours pumpin well water was. fi. after. hours pumpin lest. Alari. well water was. fi. after. hours pumpin lest. Alari. well water was. fi. after. hours pumpin lest. Alari. well water was. fi. after. hours pumpin lest. Alari. well water was. fi. after. hours pumpin lest. Alari. well water was. fi. after. hours pumpin lest. Alari. well water supply a powdering 12 lingation of 11 loomestic 3 Feedlot 6 Oil field water supply 9 Devatering 12 lingation water well disinfected? Yes. No. Sample was submitted. I pomping was submitted to Department? Yes. No. Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. Sample was submitted. Water well disinfected? Yes. No. Sample was submitted. Sample submitted to Department? Yes. No. Sample was submitted. Sample submitted to Department? Yes. No. Sample was submitted. Water well disinfected? Yes. No. Sample was submitted. I steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welde 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welde 1 Steel 3 Stainless Steel 5 Fiberglass 1 Defention of the steel of		N Depth(s) Groundwa	ter Encountered (1	) <u></u> f	t. (2)	ft. (3)	ft.		
Styled	Est. Yield		WELL'S STATIC V	VATER LEVEL. <b>2.0</b>	.:.⊅ <b>&amp;</b> ft. belo	w land surface	measured on mo/day	/yr.4.1.10100		
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Injection well 2 Injection well 3	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Domestic 11 Domestic 13 Feedlot 6 Oil field water supply 9 Dewatering 12 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well water supply 8 Air conditioning 11 Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. Sample was submitted to	N								
Was a chemical/bacteriological sample submitted to Department? Yes	Domestic   3 Feedlot   6 Oil field water supply   9 Dewatering   12   1 Irrigation   4 Industrial   7 Domestic (lawn & garden)   10 Industring well   2 Irrigation   4 Industrial   7 Domestic (lawn & garden)   10 Industring well   2 Irrigation   4 Industrial   7 Domestic (lawn & garden)   10 Industring well   2 Irrigation   4 Industrial   7 Domestic (lawn & garden)   10 Industrial   1 Sample was submitted.   Water well disinfected? Yes   No   No   No   No   No   No   No   N									
Sample was submitted.  Was a chemical/bacteriological sample submitted to Department? Yes	Was a chemical/bacteriological sample submitted to Department? Yes No Sample was submitted	W								
Was a chemical/bacteriological sample submitted to Department? Yes	Was a chemical/bacteriological sample submitted to Department? Yes No Sample was submitted Water well disinfected? Yes No No Sample was submitted to Department? Yes No		2 Irrigation 4 I	ndustrial 7 Dome	stic (lawn & gar	rden) 10 Mon	nitoring well			
Sample was submitted	Sample was submitted									
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued	5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welde 2 DrC 4 ABS 7 Fiberglass Threat Casing height above land surface. In. to ft., Diameter In. District In. In. Once In. District In. Once In. District In. Dist	Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yrs								
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Threaded   Steel   2 PC   4 ABS   7 Fiberglass   7 Fiberglass   Threaded   Steel   1	Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welde   2 DrC   4 ABS   7 Fiberglass   7 Fiberglass   1 Inca	S	<b>F</b>							
Threaded.  Thread.  Threaded.  Thread.  Thr	Threat Casing diameter	5 TYPE OF CASIN						Clamped		
Blank casing diameter in to fi. Diameter in to fi. Diameter in to fi. Casing height above land surface in weight. Wall thickness or guage No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 7DVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  SCREEN OR PERFORATED INTERVALS: From fi. to fi. From fi. t	Blank casing diameter in. to ft, Diameter in. to ft, Diameter in. Veight in., Weight ibs./ft. Wall thickness or guage No TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel    3 Stainless Steel   5 Fiberglass									
Casing height above land surface	Casing height above land surface	Plant casing diameter	ABS 2 7 Fibergla	ass		a	Threaded			
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass DVC 9 ABS 11 Other (Specify) 12 None used (open hole)  2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 fill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)	TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 7 DVC 9 ABS 11 Other (Specific 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (or SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)	Casing height above	and surface.	in. Weight	in. to lbs /	:	ckness or guage No	III. to		
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 2 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From	2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (or SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)						51111000 01 B.m.B. 1101			
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot Will slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft., From	SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes 11 None (oper 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)						\ <b>1</b>	· ·		
1 Continuous slot Mill slot 5 Guazed wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft. to ft. From ft. To ft.	1 Continuous slot				SR) 10 Asbe	stos-Cement	12 None used (open	hole)		
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft., From ft. to ft., From ft. to ft., From ft	2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)				Torch cut 9	Drilled holes	11 None (open ho	ole)		
SCREEN-PERFORATED INTERVALS: From ft. to ft. F	SCREEN-PERFORATED INTERVALS: From ft. to ft., From f	2 Louvered shu	tter 4 Key punched 6	Wire wrapped 8	Saw Cut 10	Other (specif	v)			
From	From	SCREEN-PERFORA	TED INTERVALS: From	n <b>./.5</b> ft. to	Z.3	ft., From	ft. to	ft.		
From	From	GRAVEL P.	Fror ACK INTERVALS: Fro	n tt. to	`クマ	ft., From	ft. to	tt.		
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 2 Cement grout 3 Dentonite 4 Other Corner to 4 Other C	GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Dentonite 4 Other Contact Conta	GIGIVEET	Froi	n ft. to		ft., From	ft. to	ft.		
Grout Intervals: From	Grout Intervals:  From ft. to ft., From ft., From ft. to ft., From	( CDOLUTALATED					, ,			
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 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well How many feet?  FROM TO  LITHOLOGIC LOG FROM TO  LYTHOLOGIC LOG FROM TO  LYTHOLOGIC LOG FROM TO  PLUGGING INTERVALS  O LYTHOLOGIC LOG FROM TO  PLUGGING INTERVALS  O LAMP SIT, V. SOFT, V. MOIST, Alk prown, some greenth groupstant no bdo  B / O Lamp Sitt, reddish brown mother groupstant, sit. Stiff, woist, not  13 Insecticide Storage 14 Abandoned water well below) 15 Oil well/gas well How many feet?  PLUGGING INTERVALS  FROM TO  PLUGGING INTERVALS  O Lamp Sitt, reddish brown mother groupstant, sit. Stiff, woist, not  13 Insecticide Storage 14 Abandoned water well below) 15 Oil well/gas well How many feet?  PLUGGING INTERVALS  FROM TO  PLUGGING INTERVALS  O Lamp Sitt, reddish brown mother groupstant, sit. Stiff, woist, not  13 Insecticide Storage 14 Abandoned water well below) 15 Oil well/gas well How many feet?  PLUGGING INTERVALS  FROM TO  PLUGGING INTERVALS  Same groupstant, sit. Stiff, woist, not  Not supposed  To contractor's OR LANDOWNER'S CERTIFICATION: This water well was (Deonstructed, (2) reconstructed, or (3) plugged	What is the nearest source of possible contamination:  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 13 Insecticide Storage 14 Abandoned water we 15 Oil well/gas well How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING IN  O CONTRACTOR SOR		From ft to	2 Cement grout 3	Sentonite 4 O			ft to ft		
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 1 Seption from well?  1 Direction from well for well/gas well  1 Direction from well for well well/gas well  1 Direction from well for well/gas well  2 Direction from well?  2 Direction from well?  2 Direction from well?  3 Directicide Storage for held well well well well well for well gas well  4 Direction from well?  5 Cil well/gas well  5 Direction from well?  6 Seepage pit for percent from from well from from from well from from from well from from from well from from from from from from from from	1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fuel storage 14 Abandoned water we 15 Oil well/gas well 15 Oil well/gas well 16 Lythologic Log 17 FROM TO 1 Clay of Sit, Moist, 30th, blk of Moist, Moodov, rust 18 Journal of Moist, 20th, blk of Moist, Moodov, rust 19 Sand of Clay, reddish tan, 20th, Moist, Moodov, rust 19 Sand of Clay, reddish tan, 20th, Moist, Moodov, rust 19 Contractor's Certification and was completed on (mo/day/year). This water well was (Donstructed, (2) reconstructed on moodov, rust) 19 Sand of Contractor's License No. This Water Well Record was completed on moodov, rust 10 Livestock pens 11 Insecticide Storage 14 Abandoned water well 15 Oil well/gas well 16 FROM TO PLUGGING IN 17 PLUGGING IN 18 PLUGGING IN 19 PLUGI		ource of possible contamir	nation:	It. W	, 11	, 110111	11.10		
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  How many feet?  FROM TO  LYTHOLOGIC LOG, FROM TO  PLUGGING INTERVALS  O I CHYWISIT, V. SOFT, V. MOIST, JK LYDWY JTAN, NO odor, Same gravel  B 10 Chay Sift, Moist, soft, blk Jk hown, same greensh group starry  No soft, reddishbow, mother up group than, 5tt. Stiff, Moist, no odor, rust podules  20 Sand w Clay, reddishbow, mother up group than, 5tt. Stiff, Moist, no odor, rust podules  20 Sand, well-sorted, med-fine ground hown, wet problems to the ground hown and how the ground how the groun	3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO LYTHOLOGIC LOG, FROM TO PLUGGING IN  O LYTHOLOGIC LOG, FROM TO PLUGGING IN  O LAMES IT, V. SOFT, V. MOIST, ALE MOUNT, NO ODOY  B 10 CAMPUS SIT, redish brown mother you from street.  13 15 Sandw Clay, reddish tan, Df, Moist, NO odoy, rust  20 Sand, Well Softed, Mod-fine ground brown, wet  13 15 Sandw Clay, reddish tan, Df, Moist, NO odoy, rust  14 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Deonstructed, (2) reconstructer my jurisdiction and was completed on (mo/day/year).  15 Kansas Water Well Contractor's License No	1 Septic tank	4 Lateral lines	s 7 Pit privy			_	16 Other (specify		
Direction from well?  How many feet?  FROM TO PLUGGING INTERVALS  O I CHAYWEST, V. SOFT, V. MOIST, JK BROWN JEAN, NO ODOY, SIME GRAVEL  B IO CHAYWEST, MOIST, SOFT, blk Jk BROWN, Some Green'S Large Star no body  B IO CHAYWEST, redishbrown, mother up group tran, st. Stiff, woist, not  13 15 Sandw Clay, redishbrown, mother up group tran, st. Stiff, woist, not  20 Sand, Wellsorted, med-fine grained brown, wet  10 older  23 Bedrick Leftsal  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Deonstructed, (2) reconstructed, or (3) plugged	Direction from well?  FROM TO LYTHOLOGIC LOG, FROM TO PLUGGING IN  O I CLAY WELL SOFT V. MOIST AR MOUNTAIN, NO ODOY  B 10 CLAY WELL SOFT, MOIST, SOFT, DIR JUNE AND JUNE AND SOFT OF THE AND MOIST, NO ODOY, TUST  13 15 SANDW Clay reddish tan, DAT, MOIST, NO ODOY, TUST  20 SURA, WELLSOFT OF MOIST AND DATE AND NOWN, WET  13 PELLY REPLY AND THIS WATER WELL WAS DEONSTRUCTED, (2) reconstruinder my jurisdiction and was completed on (mo/day/year). It is water well was Deonstructed, (2) reconstruinder my jurisdiction and was completed on (mo/day/year). It is water well record is true to the best of my known water Well Contractor's License No. 17 27. This Water Well Record was completed on mo/day/year)							below)		
FROM TO LYTHOLOGIC LOG, FROM TO PLUGGING INTERVALS  O I CRYW/SIT, V. SOFT, V. MOIST, AK ANDWAY TAM, NO ODOY, SIME GRAVEL  3 SURJUM SILT, MOIST, SOFT, BIK JK PROWN, SIME GREEN SILT, MOIST, NO ODOY, SIME GREEN STAND  13 15 SANDWY CLAY, reddish tan, DIF, MOIST, NO ODOY, rust, MOIST, NO  20 Sund, Wellsorted, Med-fine grained prown, wet  NO ODOS  23 BELINCK REPSAL  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Denstructed, (2) reconstructed, or (3) plugged	FROM TO LITHOLOGIC LOG, FROM TO PLUGGING IN  O I CHIMNEST, V. Soft, V. Moist, de prountan, no odor  S Supply Sif, Moist, soft, blk of prount, some greens  no odor  13 15 Sandw Clay, reddishtan, Df, Moist, No odor, rust  20 Sund, well sorted, med-fine grained prown, wet  13 Pedrock Contractor's OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstructed my jurisdiction and was completed on (mo/day/year).  Kansas Water Well Contractor's License No			9 Feedyard		•	l well/gas well			
D   Clay n/8/t, 1. soft, V. moist, dk frown Itan, no odor, some grayed  3 5 Clay n/8/t, Moist, soft, blk dk prown, some green's hypeystam  no body  no body  10 Clay nedishbrown, mothed up groy Itan, 5tt. stiff, Moist, not  13 15 Sandw Clay, reddishtan, soft, moist, no odor, rust, modules  20 Sand, well sorted, med-fine grained prown, wet  No odor  23 Bedrock Refisal  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Donstructed, (2) reconstructed, or (3) plugged	B 10 Clay Soft, Moist, soft, blk of brown, some greens  8 10 Clay Soft, redish brown, mathed up grow, fran, 5/t.  13 15 Sand well sorted, med-fine grained brown, wet  15 Sand well sorted, med-fine grained brown, wet  16 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year).  18 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year).  19 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year).  19 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year).  10 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year).  10 TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year).  11 This Water Well Record was completed on mo/day/year).			IC LOG.			PLUGGING INTI	ERVALS		
3 5 Classy Sif, Moist, soft, blk/dk brown, some greenish gody stary  8 10 Class well silt, reddish brown, mother in group tran, stt. stiff, Moist, not  13 15 Sandw Clay, reddish tan, soft, moist, no odor, rust, modules  20 Sand, well sorted, med-fine ground brown, wet  No ober  23 Bestrick Refusal  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Denstructed, (2) reconstructed, or (3) plugged	8 10 Lay Sit, Moist, soft, blk/dk brown, some greens  13 15 Sandw Clay, reddishtan, soft, moist, no odor, rust  20 Sand, well softed, med-fine grained brown, wet  13 Pedrock Royal  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Deonstructed, (2) reconstruinder my jurisdiction and was completed on (mo/day/year). Sol. I. a. and this record is true to the best of my kr  Kansas Water Well Contractor's License No	0 10	layw/8/til	1. soft. V. moi	St dk km	own Itan				
8 10 Clay of sit, redishbown, mother up group tran, 5/t. Stiff, Moist, not 13 15 Sandw Clay, reddishtan, 5/t, moist, no odor, rust, modules 20 Sand, well sorted, med-fine ground hown, wet No obec 23 Belinck Refusal 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Denstructed, (2) reconstructed, or (3) plugged	13 15 Sandw Clay, reddish ton, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  21 Sandw Clay, reddish tan, soft, moist, hoodor, rust  22 Sandw Clay, reddish tan, soft, moist, hoodor, rust  23 Sandw Clay, reddish tan, soft, moist, hoodor, rust  24 Sandw Clay, reddish tan, soft, moist, hoodor, rust  25 Sandw Clay, reddish tan, soft, moist, hoodor, rust  26 Sandw Clay, reddish tan, soft, moist, hoodor, rust  27 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Oconstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year).  28 Sandw Clay, reddish tan, soft, moist, hoodor, rust  29 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  21 Sandw Clay, reddish tan, soft, moist, hoodor, rust  22 Sandw Clay, reddish tan, soft, moist, hoodor, rust  23 Sandw Clay, reddish tan, soft, moist, hoodor, rust  24 Sandw Clay, reddish tan, soft, moist, hoodor, rust  25 Sandw Clay, reddish tan, soft, moist, hoodor, rust  26 Sandw Clay, reddish tan, soft, moist, hoodor, rust  27 Sandw Clay, reddish tan, soft, moist, hoodor, rust  28 Sandw Clay, reddish tan, soft, moist, hoodor, rust  29 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  20 Sandw Clay, reddish tan, soft, moist, hoodor, rust  28 Sandw Clay, reddish tan, soft, moist, hoodor, rust  29 Sandw Clay, rust  29 Sandw Clay, rust  20	356	lely 4 811 , 1	noist, soft, b	1K/JKb1	own, soi	1' - 41	/groystur		
13 15 Sandw Clay, reddishtan, soft, moist, no odor, rust, modules  20 Sand, well-sorted, med-fine ground hrown, wet  13 Bedrock Refusal  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Deconstructed, (2) reconstructed, or (3) plugged	20 Sund, well sorted, mod-fine grained prown, wet with the constructed of the constructed		no oda	no Hickory	1	1. 10.0	14mm 11 mm	1:00 40ic/ 40		
20 Sand, well sorted, mod-fine grained known, wet  NO object to the grained known, wet  23 Bedrick Refusal  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Deonstructed, (2) reconstructed, or (3) plugged	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year)	8 /0 /	24 N 3111/1	edush orus	ry magnice	ray gray	JIWI ,517.37	ITI, MUIST, MEDI		
20 Sund, well sorted, med-fine grained known, wet  23 Bedrick Refusal  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Denstructed, (2) reconstructed, or (3) plugged	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Donstructed, (2) reconstruinted my jurisdiction and was completed on (mo/day/year)	13 15 5	and w Clay	reddishtar	= Ame	DIST. NO	odor, rust M	odules		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed munder my jurisdiction and was completed on (mo/day/year)	an					- July 1			
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged	7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed my jurisdiction and was completed on (mo/day/year)	- 20 5	and, WELLSOM	red, med-to	negrain	rd prow.	n, wet	100000		
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) and this record is true to the best of my ki Kansas Water Well Contractor's License No	73	De LOCK	GRAL		FIL	Shinount	aujernj		
The second responsible to the second respons	under my jurisdiction and was completed on (mo/day/year) and this record is true to the best of my ki Kansas Water Well Contractor's License No	7 CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATION.	This water well	was Dronstr	ructed. (2) reconstructe	ed, or (3) plugged		
under my jurisdiction and was completed on (mo/day/year)	Kansas Water Well Contractor's License No	under my jurisdiction	and was completed on (n	no/day/year) .	and this	record is true t	to the best of my know	ledge and belief.		
Kansas Water Well Contractor's License No	under the business name of AVIVI AND TOBOLLO HOS W. by (signature) VIXVI ////AIA	Kansas Water Well C	ontractor's License No	7.57. This Wat	er Well Record	was completed				
under the business name of AVSIN + ASSOCIATES MV. by (signature) WILLIAM (MILLIAM) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, under the correct answers. Send top	INSTRUCTIONS: Use typewript of hell noist new DIE 4CF DDECC EIDLA V and DDIVI and DDIV		me of	EASE DRESS EIDER	by (si	gnature)	W//Junn	maat angusas Co. 1		
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