unters and dispetation from passest town or of by street address of well if located within city?  WATER WELL DWINER C. C. I. W. J. G. A. J.	James and digeotine measured town or ofly street address a weel if located within city?  WATER WELL OWNER Cett M. Control of the state			ER WELL RECORD F	orm WWC-5	KSA 82a-1	1212		
tance and discribe from nearest town or big steet address of well at located within city?  ### Application Number  ### Applica	Starces and disaction from peasest toyn or by street address of well floqued within city?  ### Address Asset   Control   Contr	# 1-	1 2/5	NIW. NE	Secti	_	10		
WATER WELL OWNERS 24 1	WATER WELL DOWNER: Q + 1 M			address of well if located	within city?	<u> </u>	<u> </u>	<u>s</u> 1	R & E/W
WATER WELL OWNER  \$. Stades, 2. Decented in the property of th	WATER WELL OWNER:  S. Address No. **   S. Addr					e)			
# S. Address. Box # Salas. 2P Code   Salas 2P	S. B. Address. Box #   Substance   Substan	-707							
State, 2P Dode  OCATE WELLS SCATION WITH A DEPTH OF COMPLETED WELL  STATE WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELLS STATE WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELL WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELL WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELL WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELL WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELL WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELL WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  Well water was the moday of the surface measured on modayly (1.24-25).  WELL WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  WELL WATER LEVEL 2, 7 in. below land surface measured on modayly (1.24-25).  Well Water Well Desirected (2.24-25).  Well Water Well Become well and surface measured on modayly (2.24-25).  Well Contractor's License (2.24-25).  Well Contractor's License (2.24-25).  Well Contractor's License (2.24-25).  Well Contractor's License (2.2	Salate, 2P Code  OCHT WELLS LOCATION WITH A DEPTH OF COMPLETED WELL  PORT SECTION BOX.  IN SECTION BOX.  PURILS STATIC WATER LEVEL. 2.7. 1. below land surface measured on modally in the purpoint of the purp				7				
DEPTH OF COMPLETED WELL  SET NOW SECTION WITH J DEPTH OF COMPLETED WELL  SET NOW SECTION SOX.  Depth(s) Groundwater Encountered 1.36 in. 2.7 in. below land surface measured on modayly 1.20.05 in. bo will set of the section of the s	Settle 2 Cooper Control With 1 Depth of Control Fig. 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		: YOL MILL	Box 65		- 110	Board of Agr	iculture, Di	vision of Water Resource
USATE WELLS LOCATION WITH J. DEPTH OF COMPLETED WELL.  **Y N SECTION SO.**  **DEPTH OF COMPLETED WELL.  **N SECTION SO.**  **DEPTH OF COMPLETED WELL.  **N N SECTION SO.**  **WELL STATIC WATER LEVEL.  **Purp test data: Well water was  **Ext Vield.  **ZO.**  **Depth of proundwater froundired in 1.6. to 1.6. the data water was to a modaly y.**  **Purp test data: Well water was  **Est. Vield.  **ZO.**  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Ext. Static WATER LEVEL.  **Purp test data: Well water was  **Well WATER LEVEL.  **Purp test data: Well water was  **Ext. Static Water Water Wash on the Jury of the Jury	OCHT WELLS LOCATION WITH J. DEPTH OF COMPLETED WELL  N YN SECTION SOX.  WELL STATIC WATER LEVEL 2.7. It. below land surface measured modistyr. If. 20 - 25 - 25 - 25 - 25 - 25 - 25 - 25 -		CATT AH WOO	id Folls. K	q 459	S. DOLL	Application N	lumber:	· · · · · · · · · · · · · · · · · · ·
WELL STATIC WATER LEVEL 27. It. below land surface measured on modality 17.20 ST. Pump test data: Well water was 1. after hours pumping 9. git before the control of the co	WELL STATIC WATER LEVEL _ 27	AN "X" IN SECTION BO	TION WITH 4 DEPTH OF DEPTH (s) Groun	COMPLETED WELL	3639	. ft. ELEVAT	ION: F./.e	<del>/</del>	
Pump test data: Well water was tarter hours pumping grade the process of the proc	Pump test data: Well water was 1. a fater hours pumping 9 Best Visid 7.0 ppm; Well water was 1. a fater hours pumping 9 Best Visid 7.0 ppm; Well water was 1. a fater hours pumping 9 Best Visid 7.0 ppm; Well water was 1. a fater hours pumping 9 Best Visid 7.0 ppm; Well water was 1. a fater hours pumping 9 Best Visid 7.0 ppm; Well water was 1. a fater hours pumping 9 Best Visid 7.0 ppm; Well Well Well Well Well Well Well Wel	1 1	WELL'S STATI	C WATER LEVEL 2-	7 ft. bel	low land surfa	ice measured on m	o/day/yr	4-20-85
EST. YIELD 3. Game vas	EEV. Pled 3—0. gpm, Well water was t. after hours pumping g Boer hole Dismeters in. to 3 ft. after hours pumping g Boer hole Dismeters in. to 3 ft. after hours pumping g Boer hole Dismeters in. to 3 ft. after hours pumping g Boer hole Dismeters in. to 3 ft. after hours pumping g Boer hole Dismeters in. to in. to sill yes, mortally sample was related to in. to sill yes, mortally sample was related sill yes, mortally sample was rela		Pun						
Bore Fiole Diameter . In. to	Bore Hole Diameter. In. to 37 ft., and in. to in. in. to in. in. to in.	NW	Est. Yield 2	-O. gpm: Well water	was	ft afte	er l	nours num	pina apr
WELL WATER TO BE USED AS: 5 Public water supply 9 Beautoning 11 Injection well 12 Other (Specify below) 1 Domestic 3 February 1 Dome	WELL WATER TO BE USED AS:    1		Bore Hole Dian	neterin. to	39	ft ar	nd.	in 1	o f
1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering gl 12 Other (Specify below)  1 Inglation 4 Industrial 7 Lawn and garden only 10 Observation well  Was a chemical bacteriotogical sample submitted to Department? Yes	1   1   1   1   1   1   1   1   1   1	w			- ,				
2   Musa a chemical/bacteriological sample submitted to Department? Yes.   No.   If yes, moldaylyr sample was s mitted   Was a chemical/bacteriological sample submitted to Department? Yes.   No.   If yes, moldaylyr sample was s mitted   Water Well Disinfected? Yes   No.   No.   If yes, moldaylyr sample was s mitted   No.   No.   If yes, moldaylyr sample was s witer Well Disinfected? Yes   No.   No.   No.   If yes, moldaylyr sample was s witer Well Disinfected? Yes   No.   N	2 Intigration 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical-bacteriological samples submitted to Department? Yes. No		1 1 1						
Was a chemical/bacteriological sample submitted to Department? Yes	Was a chemical/bacteriological sample submitted to Department? Yes	SW	. SE = =				-		
Water Well Disinfacted? Yes   No   No   No   No   No   No   No   N	Type OF BLANK CASING USED:   S Wrought iron   8 Concrete tile   CASING JOINTS: Glued Clamped								
TYPE OF BLANK CASING USED:  Steel 3 RMP (SR)  A Sestion-Cement 9 Other (specify below)  Weided	TYPE OF BLANK CASING USED:  S Wrought iron B Concrete tile CASING JOINTS: Glued Concrete tile 2 PVC 4 ABS 7 Fiberglass 7 Fiberglass 1 Fiberglass 2 Fiberglass 3 Staintess steel 5 Fiberglass 8 Fiberglass 8 Fiberglass 1 Fiberglass 2 Fiberglass 3 Staintess steel 6 Concrete tile 9 ABS 1 None used (open hole) 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Fiberglass 1 Fibe	<u> </u>		rodotoriological sample su	ornitied to Dep			-	
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7 Fiberglass Threaded:  **K casing diameter	2 PVC					=			•
Ink casing diameter S. In. to 27 th., Dia In. to th., Dia In. to 10 sing height above land surface 6. In., weight 2 3.3 bs./h. Wall thickness or gauge No. 24/12 Per Cor SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement 11 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Concrete tile 9 ABS 12 None used (open hole) 13 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11 Other (specify) 12 None used (open hole) 12 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 13 None (open hole) 14 None (open hole) 15 None (open hole) 15 None (open hole) 16 None (open hole) 16 None (open hole) 17 None (open hole) 17 None (open hole) 18 Saw cut 11 None (open hole) 18 None (open hole) 19 Drilled holes 10 Other (specify) 10 None (open hole) 19 Drilled holes 10 None (open hole) 19 Drilled holes 10 None (open hole) 10 Other (specify) 10 None (open hole) 10 Other (specify) 10 None (open hole) 19 Drilled holes 10 None (open hole) 19 Drilled holes 10 None (open hole) 10 None (open hole) 10 Other (specify) 11 None (open hole) 10 None (open hole) 11 None (open hole) 1	In to 27, ft., Dia in to 1, t., Dia in to 1, t., Dia in, to 1, Dia in, to 1, t., Dia in, the plant above land surface 6. In, weight 2, 33 ibs.ft. Wall trickness or gauge in to 1, the plant above land surface 6. In, weight 2, 33 ibs.ft. Wall trickness or gauge in to 2, the plant above land surface 6. In, weight 2, 33 ibs.ft. Wall trickness or gauge in to 2, the plant above land in the pla		• •						
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 2.7, ft. to 3.9, ft., From ft. to.  From 1. to 5.0, ft. to 3.9, ft., From ft. to.  GRAVEL PACK INTERVALS: From 5.5, ft. to 3.9, ft., From ft. to.  From 6.1, ft. to 6.1, From ft. to 6.1, From ft. to 7.1, From ft. to	2 Louvered shutter 4 Key punched 7 Torch cut 1 O Other (specify)  AEEN-PERFORATED INTERVALS: From 2.7. ft. to 3.9. ft., From ft. to  From 1. ft. to 3.9. ft., From ft. to  GRAVEL PACK INTERVALS: From 5. ft. to 3.9. ft., From ft. to  From 6. ft. to 5.0 ft., From ft. to  GRAVEL PACK INTERVALS: From 5. ft. to 3.9. ft., From ft. to  BROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Lit hitervals: From 3/2. ft. to 3/2. ft. From ft. to 1. ft., From ft. to  It is the nearest source of possible contamination:  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 Westerfight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well  2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below)  3 Westerfight sewer lines 6 Seepage pit 19 Feedyard 13 Insecticide storage 15 Oil well/Cas well  4 Lateral lines 7 Pit privy 11 Fuel storage 15 Other (specify below)  3 Waterfight sewer lines 6 Seepage pit 19 Feedyard 13 Insecticide storage 15 Other (specify below)  3 Waterfight sewer lines 6 Seepage pit 19 Feedyard 10 FROM TO LITHOLOGIC LOG 17 FROM TO L							1	1 None (open hole)
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From ft. to ft. From ft. To ft	From ft. to ft. From ft. To ft					1	0 Other (specify) .		
GRAVEL PACK INTERVALS: From	GRAVEL PACK INTERVALS: From	REEN-PERFORATED II		<del> </del>	<b></b>	ft., From		ft. to.	
From ft. to the property of th	GRQUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  out liftervals: From. 3 / 2 . ft. to . / 3 / 2 . ft. from			ft. to	26	ft., From		ft. to.	
From ft. to the property of th	GRQUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  out liftervals: From. 3 / 2 . ft. to . / 3 / 2 . ft. from	GRAVEL PACK I		<b>/. 3</b> ft. to	<b></b>	ft., From		ft. to .	
at lattervals: From . 3 / 2 ft. to . 3 / 2 ft. From . ft. to	at lightervals: From3. 121t. to3. 151t. from			ft. to		ft., From		ft. to	ft
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  ADM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  13 1/2 Long Clay  13 Clay and Joseph Landowski Logic Logi	3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  3 Now TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  1 Now TO LITHOLOGIC LOG  2 Now TO LITHOLOGIC LOG  3 Now TO LITHOLOGIC LOG  4 Now TO LITHOLOGIC LOG  4 Now TO LITHOLOGIC LOG  4 Now TO LITHOLOGIC LOG  5 Now To LITHOLOGIC LOG  4 Now TO LITHOLOGIC LOG  5 Now To LITHOLOGIC LOG  5 Now To LITHOLOGIC LOG  6 Now To Lithologic Log  7 Now To Lithologic Log  7 Now To Lithologic Log  8 Now To Lithologic Log  8 Now To Lithologic Log  9 Now To Lithologic Log  1 Now To Litholog  1 Now To Lithologic Log  1 Now To Lithologic Log  1 Now To Lithologic Log  1 Now To Lithol			7 Pit privy	•		_		
How many feet?    How many feet?   3	How many feet?  How many feet?  How many feet?  How many feet?  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)  And this record is true to the best of my knowledge and belief. Kanser Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr)  TRUCTIONS: Use typewriter or belief paint pen, PLEASE PRESS FIRMLY and PRINT Clearly, Please fill in blanks, underline or picte the downers was sometiment of Health and Environment. Environment E	<b>b</b> ,	•	8 Sewage lagoo	า	12 Fertilize	r storage	16 Othe	er (specify below)
TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  13/2 ton clay  14/2 ton	TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  3 1/2 to fine clay  4 1/2 to fine clay  5 1/3 3/3 created and printing  6 3 9 rock (hord) to fine printing  7 1/2 3 6 rock (hord) to fine printing  8 2 1/4 2 5		nes 6 Seepage pit	9 Feedyard		13 Insectio	ide storage		
20 3/2 ton clay  13 25/3 grain state  11/2 25	2 13 Clay and graded of the state of the sta		<b>V</b>			How many	feet? 30		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)	CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year) — 2 0 — 6 5 — and this record is true to the best of my knowledge and belief. Kans er Well Contractor's License No. 3 7 2 — This Water Well Record was completed on (mo/day/yr) 6 — 3 — 6 5 — art he business name of 2 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	• 3   <del>-</del> 1.	LITHOLOGIC	LOG	FROM	то	LI7	HOLOGIC	LOG
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)	CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we pleted on (mo/day/year)	12 13 C	lay one gra	vel					
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