LOCATION OF WATER WELL   Proction   Superior Market WELL   Details and discion from reading water and superior of by seven addition of water flowers or only as well addition of water flowers within dry   Superior WELL   Superior WELL   OWNER WELL   O	£			WELL RECORD	Form WWC-	5 KSA 82a-	·			
Delations and disordion Inform nearest zown or day users address at well it located within city? The St. Address St.	and the second		Fraction	Al IS AL	/ Se				A September 1	Coll
WATER WELLS I CONTROL WITH CONTROL AND A SACREMENT OF THE SEA Assertant, Box # 1 27 5 6 1 M 1	County: (9 (2	9 (' Y	19W 1/4	10 K 1/4 M	1/4		4			(E)W
WATER WELLS I CONTROL WITH CONTROL AND A SACREMENT OF THE SEA Assertant, Box # 1 27 5 6 1 M 1	Distance and directio	n from nearest town o	or city street ad	dress of well if loca	ted within city?	From &	1.C. G.	D WIST	- I mile	on
SWEET WILL CONNET!   SWEET WILL   SWEET WI	18 10 51	ring latter	V Rd. Y	60 to 5	serth of a	MAST	-		•	
RIES, St. Abdress, Box # 1987 South Spring Will Mark Presources (QS, State, 2D Code) STURE (STATE WELLS (COATION WITH) DEPTH OF COMPLETED WILL.  AN "X" IN SECTION NOT.  B LECHATION COMPLETE WILL.  AN "X" IN SECTION NOT.  WELL STATIC WHITE LIVEL. J.O. In below land surface measured on modely by the performance of the	2 WATER WELL O	NNEH: 17	WILLS		. **					
DICACH WILLS LICATION WITH   OPEN OF COMPLETED WILL   10		VA 000	South Si	oring Woll	y Rdy		Board of	Agriculture. [	Division of Water	Resources
SI LOCATE WELLS LOCATION WITH AN X IN SECTION BOX.  Depthis Groundwater Encountered 1 1 P.5	1	2 2 3		Carelle	6644	//			The second of the second	1100001000
WELLS STATE WATER LEVEL / D 0 . th below land surface measured on mode/by:  WHO WATER TO BE USED AS: 5 P.Julic water wags . ft. after . hours pumping		LOCATION WITH I	100 41	7 1 10 11	1/0	, p. 1				
WELLS STATE WATER LEVEL / D 0 . th below land surface measured on mode/by:  WHO WATER TO BE USED AS: 5 P.Julic water wags . ft. after . hours pumping	AN "X" IN SECTION	ON BOX:	DEPTH OF CO	MPLETED WELL.	/.65	ft. ELEVA	FION:			
Pump lest data: Well water was 1. after hours pumping. gmm set that well water was 1. after hours pumping. gmm set that set held Dismeter. It is not / 0. in to / 1.		N De	epth(s) Groundv	ater Encountered	1 7.9	ft. 2		ft. 3		ft.
Est. Yield Goard: With Water was the first hours purping germ of the property			ELL'S STATIC	WATER LEVEL . //.	<i>O.</i> ♀ ft.	below land sur	face measured of	on mo/day/yr		
Est Yield & gogn: Well-water was the other pumping gogn will water was the other pumping gogn and the property of the property			Pump	test data: Well wa	ater was	ft. af	ter	hours pui	mping	gpm
West of the Contraction of the Contract of the Contraction of the Contract o		Es	st. Yield 🏡	gpm: Well wa	ater was	ft. af	ter	hours pui	mping	gpm
Type of BLANK CASING USED:  Ty		Bo	ore Hole Diamet	erin. t	o.160	ft., a	and	in.	to	
Donestin	X M	I I w	ELL-WATER TO	BE USED AS:	5 Public wa	ter supply	8 Air conditioning	ng 11	Injection well	
Timpation 4 Inclustrial 7 Lawn and garden only 10 Monitoring well was a chemicalizabeteriological sample submitted to Department? Yes. No. If yes, mo'daylyr sample was sub mitted Water Well Deinfeated? Co. No. No. If yes, mo'daylyr sample was sub water Well Deinfeated? Co. No. No. Water Well Deinfeated? Co. No. Water Well Deinfeated? Co. No. Wellsed. Shall Select Cannot Be Concrete tile CASING JOINT? Closed. No. Wellsed. Joint General 9 Other (specify below) Threaded.	u		1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12	Other (Specify be	low)
Was a chemical bacteriological sample submitted to Department? Yes. No.   J. ves. modayly reampie was submitted with the content of the con		SE com	2 Irrigation	4 Industrial			O			•
Type OF BLANK CASING USER:  5 Wrought from 6 Concrete file CASING JOINTS (Glied J. Clamped J. Siguel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Worked .  1 Siguel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Worked .  1 Siguel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Worked .  1 Siguel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Worked .  1 Casing height above land surface 2 in. to 1.1. Dia in. to 1.1. Dia in. to 0.1. Dia in. The other (specify Dia in. to 0.1. Dia in. to 0.1. Dia in. The other (specify Dia in. to 0.1. Dia in. The other Dia in. Dia in. The other Dia in. The other Dia in. The other Dia in. Dia in. The other Dia in. Dia in. The other Dia in.		1 1/4/:	•			-				
STATE OF BLANK CASING USED: 5 Woought from 8 Concrete life CASING JOINTS (Steet ) . Clamped		no. Maria de principio de la maria della maria della d		acteriological sample	s submitted to t			and appropriate the		e was sup.
1. Stage   3 RMF (SR)	E TYPE OF DIANK		illeu	F 101	0.0			100000000000000000000000000000000000000		
PNC   4 ABS   7 Fiberglass   Threaded   Th	and a			ū				A MARKET CONTRACTOR	Mary	
Blonk casing diameter		` '			it 9 Othe	r (specify below	/)			
Casing height above land surface	(2 PVC)	4 ABS	21150	•						
Casing height above land surface	Blank casing diamete	or 🍑 in.	to							
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Driled holes 1 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cuty 10 Other (specify) 5 CREEN-PERFORATION (PERPAISE) From 7 ft. to 7 Torch cuty 10 Other (specify) 5 CREEN-PERFORATED INTERVALS From 8 ft. to 7 Torch cuty 10 Other (specify) 5 CREEN-PERFORATED INTERVALS From 8 ft. to 10 ft. From 11 to 10 ft. From 12 ft. to 10 ft. From 13 ft. to 10 ft. From 14 to 15 ft. From 15 ft. to 16 ft. From 15 ft. Torch ft. to 16 ft. From 15 ft. to 16 ft. From 15 ft. Torch ft.	Casing height above	land surface	.2	in., weight . <i>Sc引</i> .	40	lbs./f	t. Wall thicknes	s or gauge Ne	o	
2 Brass	TYPE OF SCREEN (	OR PERFORATION N	MATERIAL:		C P P	vc)	10 A	sbestos-ceme	nt	
SCREEN OR PERFORATION OPENINGS ABE: 1 Continuous slot	1 Steel	3 Stainless st	teel	5 Fiberglass	8 R	MP (SR)	11 0	ther (specify)		
SCREEN OR PERFORATION OPENHIGS ARE: 1 Continuous slot 3 Mill slot 2 Louverde shutter 4 Key punched 7 Torch cuty 10 Other (specify) 2 Louverde shutter 4 Key punched 7 Torch cuty 10 Other (specify) 3 CREEN-PERFORATED INTERVALS: From 7 to 0 ft. to 0 ft. From 1 to 0 ft. Fro	2 Brass	4 Galvanized	steel	6 Concrete tile	9 A	BS	12 N	one used (op	en hole)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 10 Cher (specify)  SCREEN-PERFORATED INTERVALS: From. 40 ft. to	SCREEN OR PERFO	RATION OPENINGS	ARE:		zed wrapped			` .	,	hole)
2 Louvered shutter  A Key punched  7 Torch cut 6 It. From It. to It. From It.		CONTRACTOR	,	6 Wir	e wranned			s	<b>V</b>	,
From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.		The state of the s	CALLED STORY OF STREET	7 Tor	ch cut.					
From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	1			40 "	000	4 Eros	` '	,,		
GRAVEL PACK INTERVALS: From. 23 ft. to 60 ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft	SOMECIN-F LIM ONA	TED INTERVALO.				•				
From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From	CDAVELD	ACIZ INSTERNIALO.	-7)							
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  Grout Intervals: From D. ft. to 25 ft. From ft. to ft. From ft. to ft.  What 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 Watertight sewer lines 6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  FROM TO  LITHOLOGIC LOG  FROM TO  PLUGGING INTERVALS  8 34 Y CLID W Shale  4	GHAVEL F	ACK INTERVALS.								
Grout Intervals: From ft. to ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	0.000				San	4				
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy Llos f 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  8 3 Y VILLOUR SHOLL 4 STORE 4 8 LIMISTORY 8 LIMISTORY 8 LIMISTORY 8 LIMISTORY 10 LOTTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  8 ON This Water Well Record was completed on (mo/day/year)  9 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)  10 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)  17 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)  17 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)  18 Jurisdiction and was completed on (mo/day/year)  19 Jurisdiction and was completed on (mo/day/year)  19 Jurisdiction and was completed on (mo/day/year)  10 Livestode torage in the correct answer well to the best of my knowledge and belief (Kansas Water Well Contractor's License No.  19 Jurisdiction and was completed on (mo/day/year)  10 Livestode torage in the correct answer well to correct answer well to the correct answer send to three corpect answer send too three copies to Kansas Department	man and a second	460	nent	? Cement grout		PROVINCE TO A PROPERTY OF THE				
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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  Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  PROM TO PLUGGING INTERVALS  1 S Brown Shale  4 Cary Shale  4 Gry Shale  4 Gry Shale  5 Cery Shale  4 Gry Shale  6 Janus Fowl  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)  8 Jos S Joseph Shale  1 Joseph Shale  1 Joseph Shale  2 Joseph Shale  3 Joseph Shale  4 Joseph Shale  4 Joseph Shale  4 Joseph Shale  5 Joseph 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 Joseph Shale  4 Joseph Shale  4 Joseph Shale  5 Joseph 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)  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 Joseph Shale  1 Joseph Shale  2 Joseph Shale  3 Joseph Shale  4 Joseph Shale  4 Joseph Shale  5 Joseph Shale  5 Joseph Shale  6 Joseph Shale  7 Joseph Shale  8 Joseph Shale  9 Joseph Shale  1 Joseph Shale  2 Joseph Shale  3 Joseph Shale  4 Joseph	What is the nearest s	source of possible cor	ntamination:	alowe 1	CLOSI	10 Livest	ock pens	14 A	oandoned water v	well
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  8 Brown 5 or 8 Clay 8 Brown 5 hale 4 Crey Shale 4 Gray Shale 4 Representation of the property of the propert	1 Septic tank	4 Lateral I	lines	7 Pit privy		11 Fuel storage		15 Oil well/Gas well		
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  8 34 VCHOW Shale 4 6 VCHOW Shale 4 7 8 Brown Shale 4 8 Limistone 8 8 105 Brown Shale 9 10 120 Grly Shale 120 130 Limistone 130 138 Brown Shale 130 138 Br	2 Sewer lines	5 Cess po	ool	8 Sewage lagoon		12 Fertilizer storage		16 Other (specify below)		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS    Some Society Clay   Short   Short	3 Watertight se	3 Watertight sewer lines 6 Seepage pit		9 Feedyard		13 Insecticide storage				
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS    Some soid Clay   Short	Direction from well?			•			-			
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4/ 84 Brown Shale 88 Limistone 88 IDS Brown Shale 1/2 I30 Cry Shale 1/30 I30 Limistone 1/30 I30 Limistone 1/46 Cry Shale 1/46 I60 Cry Shale 1/46 I60 Cry Shale 1/46 If 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.  45 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							. ,			
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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 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) under the business name of Holdense 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.	130 138	Gry Shall Grown S.	<u> </u>	(Wasir )						
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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 retaining for your records.	130 138 138 146 146 160 7 CONTRACTOR'S completed on (mo/da Water Well Contractor	OR LANDOWNER'S License No.	hall ole certification 451	This Water	Well Record v	and this recovas completed of	rd is true to the on (mo/day/yr)	best of my km		
	7 CONTRACTOR'S completed on (mo/da Water Well Contractor under the business n	OF LANDOWNER'S License No.	LOCATION OF THE PARTY OF THE PA	This Water  UDILIA	Well Record v	and this reco vas completed of by (signat	rd is true to the on (mo/day/yr)	best of my km	Swiedge and belig	Kansas