CONTROLOGY WATER WELL   Section Number			WATER	WELL RECORD	Form WWC	5 KSA 8	32a-1212		
Distance and direction from nearest town or only afeet address of well if located within dity?    Common			Fraction		Se			Number	Range Number
Destrotes and direction from nearest from control y street address of very 1 and 2 a	County: Ho	dgeman	1 5W 1/4	SW 1/4 .	5W 1/4	21	<u> </u>	<b>ら</b> s	R 2/ (W)
WATER WELL OWNERS So # : K - So * / So - So * So # : K - So * / So * So # : K - So * / So * So # : K - So * / So * So # : K - So * / So * So # : K - So * / So * So # : K - So * / So * So # : K - So * / So * So # : K - So * / So * So # : K - So * / So * So # : K - So * So # : K - So # : S	Distance and dir	ection from nearest town	or city street ad	dress of well if loca	ited within city?				
WATER WELL OWNERS   3-6-7   Board of Agriculture, Division of Water Resource on Material Resource Agriculture, Division of Water Resource on Material Resource Agriculture, Division on Water Resource on Material Resource Agriculture, Division on Water Resource on Material Resource Agriculture, Division on Mater	From H	instan. 7 mil	es Som	the examiles	west .	miles	north		
BRP. St. Address. Bis # : K1-3. Sex 7/  Board of Agriculation Number:  Board of Agriculation		LOWNER: Jahan	Bucke			- 11117	740.00		
City, State J. Dio CATE Wells LOCATION WITH J. Disprish of Community J.	_			•			Poord of	Agricultura	Division of Water Resources
COATRACTORS ON LANDOWNERS CERTIFICATION. This water well was and this record is true to the best of my longer land.   Service   Servic	·			70//7				_	Division of water Resources
Cepting   Groundwater Encountered   1, 2, 1, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	LOCATE ME	110 1 00 1 TO 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7/13.6	/> 4/	~O'		Applicati	on Number:	
Pump test data: Well water was the after hours pumping gon some state of the Diameter 27th in to 50 th, and in to the best of my knowledge and the state of the Diameter 27th in to 50 th, and the state of the Diameter 27th in to 50 th, and the state of the Diameter 27th in to 50 th, and the state of the Diameter 27th in to 50 th, and the state of the Diameter 27th in to 50 th, and the state of the Diameter 27th in to 50 th, and the state of the Diameter 27th in to 50 th, and the state of the Diameter 27th in to 50 th, and the state of the Diameter 37th in to 50 th, and the State of the Diameter 37th in the Di	AN "X" IN SE								
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Impation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No. No. 11 Yes, modelyly sample was su mitted 3 Report on the casing dameter of the casing dameter S. in. to 4 ABS 7 Fiberglass 1 Fiberglass 2 Fiberglass 2 Fiberglass 2 Fiberglass 3 Fibergl	NW	NE Es	Pump st. Yield	test data: Well wa	ater was	ft. ft.	after	hours pu	Imping gpm Imping gpm
Domestic   2 Intigation   3 Feedlot   2 Intigation   4 Industrial   7 Lawn and garden only 10 Montholing well   12 Other (Specify below)	.e w	F B∢	ore Hole Diamet	er <b>?.//%</b> in. t	: <b>&gt;8</b>		., and	in	. to
2 Irrigation   2 Irrigation   2 Irrigation   3 Irrigation   3 Irrigation   3 Irrigation   4 Industrial   7 Lawn and garden only 10 Monitoring well   1 Yes, moldaylyr sample was su mitted   1 Water Well Districted? Yes   No   1 Yes, moldaylyr sample was su   1 Yes   1 Yes   No   No   1 Yes   No   No   1 Yes   No   No   No   Yes   No   Yes   No   No   Y	≨ " !		ELL WATER TO	BE USED AS:	5 Public wat	er supply	8 Air conditioning	ng 11	Injection well
Was a chemical bacteriological sample submitted to Department? Yes. No.   If yes, moldayyr sample was sumited   Water Well Disinfected? Yes. X   No.	ī ļ		Domestic	3 Feedlot	6 Oil field wa	ater supply	9 Dewatering	12	Other (Specify below)
Type OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  1 Five OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile 9 Other (specify below) Welded  1 Steel 3 RMP (SR) 7 Fiberglass Threaded  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  1 Steel 3 RMP (SR) 7 Fiberglass Threaded  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Asbestos-cement 1 Steel 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  3 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole)  3 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 5 RAW Cul 11 None (open hole)  3 CREEN OR PERFORATION DENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole)  3 CREEN PERFORATED INTERVALS: From #8 ft. to 58 ft. From ft. to  4 Key punched 7 Torch out 10 Other (specify)  4 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole)  5 CREEN PERFORATED INTERVALS: From #8 ft. to 58 ft. From ft. to ft. From	3\'	35	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring w	ell	
Type OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  1 Five OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile 9 Other (specify below) Welded  1 Steel 3 RMP (SR) 7 Fiberglass Threaded  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded  1 Steel 3 RMP (SR) 7 Fiberglass Threaded  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 10 Asbestos-cement 1 Steel 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  3 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole)  3 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 5 RAW Cul 11 None (open hole)  3 CREEN OR PERFORATION DENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole)  3 CREEN PERFORATED INTERVALS: From #8 ft. to 58 ft. From ft. to  4 Key punched 7 Torch out 10 Other (specify)  4 Continuous stot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole)  5 CREEN PERFORATED INTERVALS: From #8 ft. to 58 ft. From ft. to ft. From	ايدا	l i l w	as a chemical/ba	acteriological sample	e submitted to E	epartment?	YesNo.	C If ves.	. mo/dav/vr sample was sub-
TYPE OF BLANK CASING USED: 5 Wrought from 8 Concrete tile   CASING JOINTS: Glued X. Clamped						•		=	•
Since 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded 7 Fiberglass Threaded 1	TYPE OF BL			5 Wrought iron	8 Conc	_			
Blank casing diameter 5 in to 1, Dia in to 1				-					· ·
Blank casing diameter \$\int_{\text{in}}\$ to \$\frac{\text{th}}{\text{th}}\$ to \$\frac{\text{th}}{\tex		` '					•		
Casing height above land surface 8 in, weight bis./ft. Wall thickness or gauge No. SQK.321  TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (speedly)		_ //	110	•					
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Sizel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	=		~	· ·			•		
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2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  from  f. to  GRAVEL PACK INTERVALS: From  from  f. to  f. From  f. To  From  From  f. To  From  From  From  f. To  From  f. To  From  f. To  From  f. To  From  From  From  f. To  From	1 Continuo	us slot 3 Mill s	slot	6 Wir	e wrapped			3	
From # ft. to # ft. From ft. to ft. From f			-						
GRAVEL PACK INTERVALS: From		•	• _			ft F	• •	• •	
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 FROM 10 LITHOLOGIC LOG 10 FROM 10 PLUGGING INTERVALS 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 LITHOLOGIC LOG 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 Sewage lagoon 19 Feedyard 13 Insecticide storage 16 Other (specify below) 17 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 Sewage lagoon 19 Feedyard 13 Insecticide storage 16 Other (specify below) 17 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 Sewage lagoon 19 Feedyard 13 Insecticide storage 10 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 11 LITHOLOGIC LOG 12 LITHOLOGIC LOG 12 LITHOLOGIC LOG 13 LITHOLOGIC LOG 14 LITHOLOGIC LOG 15 LITHOLOGIC LOG 16 CHERCHARLOR 16 CHERCHARLOR 17 LITHOLOGIC LOG 16 CHERCHARLOR 17 LITHOLOGIC LOG 17 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 18 LITHOLOGIC LOG 19 LITHOLOGIC LOG 19 LITHOLOGIC LOG 19 LITHOLOGIC LOG 10	GROUT MAT	ERIAL: 1 Neat cen	From 2	ft. to	3 Bent	ft., F	om 4 Other	ft. t	o 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 15 Oil well/Gas well 15 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Insecticide storage 15 Insecticide storage 15 Insecticide storage 16 Other (specify below) 17 Insecticide storage 16 Other (specify below) 18 Insecticide storage 17 Insecticide storage 16 Other (specify below) 19 Insecticide storage 17 Insecticid				π., From	π.				
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Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 2 76 950;1 2 10 6 rown clay t Caliche  38 58 White rock t fine sound  White rock t fine sound  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Completed on (mo/day/year)  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)	•						•		
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  To Soil  To Brown clay  White rock + Fine sand  TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year)  To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansa	3 Watertight	it sewer lines 6 Seepage	e pit	9 Feedyard		13 Ins	ecticide storage	A	. Jestine
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansa	Direction from w					How n	nany feet?		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansa and this record is true to the best of my knowledge and belief. Kansa			LITHOLOGIC L	OG	FROM	то		PLUGGING I	NTERVALS
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansa	2 10	) Brown cla	<b>L</b>						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, 2) reconstructed, or (3) plugged under my jurisdiction and watcompleted on (mo/day/year)	10 2			h -		Î			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the best of my knowledge and belief. Kansa	18 5		L & En-	Sand					
completed on (mo/day/year) 5-7-98		00.311	A	J					
completed on (mo/day/year) 5-7-98						<u> </u>			
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completed on (mo/day/year) 5-7-98					<del></del>	<b>†</b>	1		
completed on (mo/day/year) 5-7-98						<u></u>	<u> </u>		
completed on (mo/day/year) 5-7-98	Z CONTRACTO	R'S OR LANDOWNER'S	CERTIFICATIO	N: This water well	was (1) constr				
				This Water	Well Record w			<b>~</b>	3-718
under the business name of Jantzen Water Well Repair 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	wire busille								