S Irrigation Industrial Domestic Was a chemical/bacteriological sample submitt If yes, mo/day/yr sample was submitted Water well disinfected? Yes No	In Global I Latitude Longitu Elevation Datum: Collection Est. Accumulation of the collection of the co	on: On Method: Sunit (Make/M gital Map/Photo, curacy:	tem (GPS) in 3-24/55	information:
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here WATER WELL OWNER: RR#, Street Address, Box #: City, State, ZIP Code LOCATE WELL WITH AN "X" IN SECTION BOX: N WELL'S STATIC WATER LEVEL	Global I Latitude Longitu Elevatic Datum: Collectic Ed. GP Di Est. Acc ft. ft. ft. below la ft. ft., and water supply water supply ic-lawn & gar- ted to Departr	Positioning System 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3 & 3	ntem (GPS) in 302. 2.4/55 NAD 83, odel:	information:
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Bore Hole Diameter & 7. WELL WATER TO BE USED AS: Public Domestic Feedlot Oil field Irrigation Industrial Domestic Was a chemical/bacteriological sample submitt If yes, mo/day/yr sample was submitted. Water well disinfected? Yes No TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Three Casing diameter	e water supply I water supply ic-lawn & gar ted to Departr	Geoth Dewa den Monit nent? Yes	ermal L tering C oring well . s No	Injection well Other (Specify below)
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CASING JOINTS: Glued Clamped Welded Three Casing diameter in. to ft., Diameter in., Weight	eaded	a Diam		
Casing diameter in. to	in. to lbs./ft	ft., Diar		in to ll.
Garing height above 1980 SHTINCE	lbs./ft	www 11 /1 ' -1	Hetel	No
CASING REIGHT ADOVE INTO DEPEND ATION MATERIAL:		., Wall thickn	less or gauge	
EADE OF CULLIN OR DEKLOKATION MUTITION.	[] Od or (S	Specify)		
CT m. 1 Ctainless Steel I I VV	Other (c	феспу)		
Bross Galvanized Steel None used (open note)				
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch		lled holes		
Continuous slot Willis slot Wire wrapped Saw c	cut [] Oth	er (specify)		ft. to ft.
SCREEN-PERFORATED INTERVALS: From		II., FIOIII		ft. to ft.
110111		A T1		[
GRAVEL PACK INTERVALS: From		ft., From		. ft. to <u>ft</u> .
P10III 25 25 25				
From	ft. to	ft., I	From	ft. to
Grout Intervals: From			·	Other (specify below)
What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Evel	estock pens	☐ Insecticide s ☐ Abandoned v	water well	
Cesspool Sewage lagoon Fuel	l storage tilizer storage	Oil well/gas	well	
Watertight sewer lines Seepage pit Feedyard Feedyard	mizer storage	11		DILIGGING INTERVALS
Direction from well		LITHO. LO	G (cont.) or	PLUGGING INTERVALS
FROM TO LITHOLOGIC LOG FRO				
		 		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: The standard on (mo/day/year)		was T constr	icted Trece	onstructed, or 🔽 plugged
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: The under my jurisdiction and was completed on (mo/day/year)	his water well	was constit	o the best of	my knowledge and belief.
under my jurisdiction and was completed on (mo/day/year)	and mis	was completed	on (mo/day/	/year) , 1-24-11
Kansas Water Well Contractor's License No	hv hv	(signature)	Und M	111
under my jurisdiction and was completed on (mo/day/year) Kansas Water Well Contractor's License No. Under the business name of Mash Mash Mash Mash Mash Mash Mash Mash	PRINT clearly.	Please fill in blanks	and check the	correct answers. Send three co
under the business name of	iter, Geology Sec	ction, 1000 SW Jac	ckson St., Suite	each constructed well. Visit u