Distance and direction from nearest lown or city street address of well if located within city? 1.00' asouth of intersection of Doestor & Alth Street, Clay Center, Ks.				WATE	R WELL RECORD	Form WW	VC-5 KSA 82a	a-1212) V C	
Displace and direction from nearest lown or city street address of well if scaled within city? 120' South of Intersection Datafa & Ath Steek, Clay Center, Ks.	LOCATI	ON OF WATER WE	LL:	Fraction			Section Number	Township	Number		
### 100' seatch of Intersection of Deater & His Street, Clay Center, Ks. ### WATER WELL WHEEL SLOCATION WITH A Street	County:	Clay						T 8	S	R 3 (E)W	
WAITER WELL OWNER S. Address 2P Code Selection	Distance a	and direction from ne	arest town	or city street a	address of well if locate	ed within ci	ity?				
WAITER WELL OWNER S. Address 2P Code Selection		120' south of int	ersectio	n of Dexter 8	4th Street, Clay C	enter, Ks					
Bay Address, Box # Court Street	2 WATER				•	,					
Carly, State, 2IP Code Decorate Vertil Decorate Vertil Depth of PCOMPLETED WELL 67 It. ELEVATION: NA It.	RR#, St. /	Address, Box # :		•				Board of	Agriculture, I	Division of Water Resources	
COCATE WELLS LOCATION WITH DEPTH OF COMPLETED WELL 67 11. ELEVATION 12. M. X. IN SECOND BOX.	City, State	, ZIP Code :						Applicati	on Number:		
Depthig Groundwater Encountered 1 27 - It. below land surface measured on modity? (0.5-12-93) Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATIO WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATION WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells STATION WATER LEVEL 27 . It. below land surface measured on modity? (0.5-12-93) By Wells Water Water supply 8 in the first water was the surface measured on modity? (0.5-12-93) By Well Water Well Dischard surface was modified to be partment? Yes. No. x. if yes, modity was surface was submitted to be partment? Yes. No. x. if yes, modity was submitted to be partment? Yes. No. X. if yes, modity was submitted to be partment? Yes. No. X. if yes, modity was submitted to be partment? Yes. No. X. if yes, modity was submitted to be partment? Yes. No. X. if yes, modity was submitted to be partment? Yes. No. X. if yes, modity was submitted to be partment? Yes. No. X. if yes, modity was submitted to	LOCATI	E WELL'S LOCATIO	N WITH 4	DEPTH OF	COMPLETED WELL	67	ft. ELEVA	ATION:	Ι Α · · · · · · · ·		
WELL STATIC WATER LEVEL 27 - 1t. below land surface measured on modaylyr	N "X"	IN SECTION BOX:									
Pump test data: Well water was the after hours pumping gom gom gom gom gom gom gom gom gom go	7 B										
Est. Yield gene Well water was 1. after house pumping gene and the provided of			1 1								
Variety of the content of the cont	1 1	I NWI = Nt == I I									
Variety of the content of the cont	'			Bore Hole Diam	eter . 7.5 /8 in. to		67 ft.,	and	in	. to	
1	₹ w h	1 1			- /						
2 Irrigation 4 Industrial 7 Lawn and garden only (1) Monitoring well Was a chemical-bacteriological sample submitted to Department? Yes. No. 2. If yes, modalyty sample was submitted. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JONTS: Glued. Clamped. The control of the	-	1 1		1 Domestic	3 Feedlot	6 Oil field	d water supply	9 Dewatering	12	Other (Specify below)	
1 Was a chemical/bacinological sample submitted to Department? Yes. No. X Iff yes, moday/ye sample was submitted to Properties of the properties of	-	SW SE		2 Irrigation	4 Industrial	7 Lawn a	and garden only (10 Monitoring w	ell		
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tite 2 Other (specify below) Welded Clamped Clamp		·		•		submitted	to Department? Y	esNo.x		. mo/dav/vr sample was sub-	
TYPE OF BLANK CASING USED	į L				, successor surrepre						
Size 3 RMP (SR)	5 TYPE	OF BLANK CASING			5 Wrought iron	8 C					
Pick Stark casing diameter 2)	-						
Blank casing diameter				,			` ' '	•		ı	
Casing height above land surface. 0 in, weight thiskness or gauge No. 9ch. 40. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete file 9 ABS 12 None used (open hole) 2 Brass 5 Galvanized steel 5 Fiberglass 9 ABS 12 None used (open hole) 3 CRIEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN PERFORATED INTERVALS: From 26 ft. to 67 ft., From ft. to ft. From ft. ft. F				n to 26	•					~	
TYPE_OF SCREEN OR PERFORATION MATERIAL: 3 Stainless steel 5 Fiberglass 5 RMP (SR) 11 Other (specify) 2 Brass 2 Brass 4 Galvanized steel 6 Concrete lile 9 ABS 11 Other (specify) 12 None used (open hole)											
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	-	•			, woight						
2 Brass					5 Fiberalass	_	-			ı	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Onliled holes 2 Louvered shatter 4 Key punched 7 Tortch cut 10 Other (specify)					•		` '				
1 Continuous slote											
2 Louvered shutter X Key punched 7 Torch cut 10 Other (specify)										Trans (spent note)	
SCREEN-PERFORATED INTERVALS: From 26			•								
From	1,1										
GRAVEL PACK INTERVALS: From	SCHEEN-	PENFONATED INTE	INVALS.				-			1	
From ft. to ft. From the company of the contamination: Grout Intervals: From 0 1. to 17. ft. From 17. ft. to ft. From 18. 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 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17. Septic for more well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 7.5 clay, black, organic 18 clay, dark brown, plastic 18 clay, dark brown, silty 18 silt, tan 18 silt, tan 18 silt, tan 18 20.5 silt, tan, very sandy 20.5 23 silt, brown, clayey 23 25.5 silt, tan, sandy 25.5 26.5 sand, tan, fine grained, silty 26.5 28 sand, tan, fine for medium grained 28 67 sand, tan-fred, medium to course grained with fine gravel limestone 17 limestone 27 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (11) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) .05-12-93 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr) Lancer 12-19-3 under the business name of GeoCore Services, Inc.		ODAVEL DAOK INT	-D\/ALC:								
GROUT MATERIAL: 1 Neat cement Grout Intervals: From 0 It. to 17 ft. From 17 ft. to 54 ft. From 16 to 15 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 3 Waterfight sewer lines 6 Seepage pit 9 Feedyard 10 Intervals: 10 Livestock pens 11 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 17 Intervals per storage 16 Other (specify below) 18 Insecticide storage 19 Ferol 10 Intervals 10 Intervals 10 Intervals 10 Intervals 10 Intervals 11 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Intervals 18 Intervals 18 Intervals 18 Intervals 18 Intervals 19 Intervals 19 Intervals 10 Intervals 10 PLUGGING INTERVALS 10 PLU	,	GRAVEL PACK INTE	HVALS:							. 1	
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Direction from well? NW How many feet? 1320				•	-	goon		-	16 (Other (specify below)	
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Ilimestone 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) .05-12-93. Water Well Contractor's License No527. Under the business name of GeoCore Services, Inc. Inc	28	67	sand, ta	ın-red, mediu	ım to course graine	ed					
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completed on (mo/day/year) . 05-12-93	<u>6</u> 7	+	limestor	ne							
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completed on (mo/day/year) . 05-12-93	7 CONT	RACTOR'S OR LAN	DOWNER	'S CERTIFICA	TION: This water well	was (1) to	nstructed, (2) red	constructed, or (3	B) plugged un	der my jurisdiction and was	
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under the business name of GeoCore Services, Inc. by (signature)									•		
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						Please fill in t			rs. Send top three	e copies to Kansas Department	