Constant Fin	OF WATER WELL:	Fraction			n Number		Range Number	
County; Finney 1/4 SE 1/4 SE 1/4 SW 1/4					21	T 22 S	R 33 DE ZW	
Street/Rural Address of Well Location; if unknown, distance & direction			Global Positioning System (GPS) information:					
from nearest town or intersection: If at owner's address, check here .				Latitude: .38.1217 (in decimal degrees)				
Anderson Rd and Miller Road 1 1/2 Mile West				Longi	Longitude: 100,9478 (in decimal degrees)			
y the first of the consequence of the product of the first point of the first state where the first state wher					Elevation: 2885			
2 WATER WELL OWNER: Dwavne Roth				- Datum	Datum: WGS 84, NAD 83, NAD 27			
Diedyno (sour				Collection Method:				
and the second s			☐ GPS unit (Make/Model: Garmin ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey					
City, State,	CIP Code : Garder	City, KS 67846						
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Est. Ac	curacy. [] <	3 m, [_] 3-5 m, [_]	5-15 m, □ >15 m	
3 LOCATE W	SLL A DEPTH OF	COMPLETED WEL	185		Δ			
WITH AN ">								
SECTION BO	Depth(s) Groun	dwater Encountered	160	n.	(2)		D)	
1.4	WELL'S STAT	IC WATER LEVEL	777t.	below i	and surface r	neasured on mo/d	ay/yr	
		test data: Well water						
EST. YIELD. 80					atter	hours pum	ping gpm	
W Bore Hole Diameter 9.7/8 in. to WELL WATER TO BE USED AS: Public water								
							njection well	
SW	SE - Domestic		Oil field wat				Other (Specify below)	
1 %	☐ Irrigation						KOŽEK KA 1971 JANESTO PO 18 18 18 18 18 18 18 18 18 18 18 18 18	
<u> </u>		/bacteriological sample				Yes 🗌 No		
S	If yes, mo	/day/yr sample was sul	bmitted	r engliste e telebrosi.	es kija jada jadistra a jad			
mile-	Water well disi	nfected? 📝 Yes 🔲	No					
5 TYPE OF C	ASING USED: Stee	o V PVC □	Other Fagle	Loc				
	TS: Glued Cla				erren erren erri err	K¥∳4¥	Ï	
	ter .5 in. to .185				A 70	la cica circa d	in to A	
Casing diame	ter			10		lameter	ra III.a III. jarramaa amagaa maa ilka	
	above land surface. 24		1 350 mm	10S./IT	., wan mic	kness or gauge in	O ₃ - 200 (200 (200 (200 (200 (200 (200 (20	
	EEN OR PERFORATION		المستن	i śsia	22, 2833			
☐ Steel	Stainless Steel	Z PVC	68.	Other (S	pecity)	Brackerier rought radio ette t	NAMES AND ADDRESS OF THE PARTY	
Brass	Galvanized Steel	None used (open b	iole)					
	ERFORATION OPENING	JS AKE: Gauze wrapped [Through and	m n.u	Tand disades	T Manadanan bal	wY.	
Continu	ous slot Mill slot		Saw cut	님애	led holes	☐ None (open hol	(e)	
ECDEEN DED	FORATED INTERVALS:	Com 165	185 A	LJ CON	f Erom		to ft	
SCREEN-PER	FURATED INTERVALS.	Danie	11, 1019W.	enjenjakisteri	A From	and the standard sta The standard	to ft.	
		FIOHL CLASS CONTRACTOR	III. 10 Language	9.9.4.49.4°++4.4	. it., riom	ын үндөүлдөгдөг жасан «Ибо	IU commission of the	
CD 44	DOLDARS BUTTONEAU D.	r 23	0 195		A Phonon	A	4a - A	
GRAV	'EL PACK INTERVALS:	From23	ft. to 185	yur e eşéredik	. ft., From	ft,	to ft.	
		From. 23	ft. to185 ft. to	812.12.12.17.1	. ft., From . ft., From		to ft.	
6 GROUT MA	TERIAL: Neat cem	From	ft. to185 ft. to t	nite [. ft., From . ft., From] Other	, 63 ianum, 127 ft, 	to ft. to ft.	
6 GROUT MA	TERIAL: Neat cem	From23	ft. to185 ft. to t	nite [. ft., From . ft., From] Other	, 63 ianum, 127 ft, 	to ft. to ft.	
6 GROUT MA Grout Intervals: What is the near	TERIAL: Neat cem From 9, ft. t	From 23. From Cement grou o 23 ft., From tamination:	ft. to 185. ft. to t	nite [ft., From ft., From Other ft.,	From comments	to ft. to ft.	
6 GROUT MA Grout Intervals: What is the nea	From .0 ft. trest source of possible contant.	From	ft. to185ft. to	nite [ft, to	. ft., From ft., From] Other ft.,	ft. ft. ft. From	to ft. to ft.	
6 GROUT MA Grout Intervals: What is the nea	From .0	From	ft. to185 ft. to t	nite [ft, to pens	ft., From ft., From Other ft., Insecticide Abandonce	From	to	
6 GROUT MA Grout Intervals: What is the nea Septie t Sewer I	From .9	From	ft. to185. ft. to Benton Livestock Fuel storag Fertilizer s	nite	. ft., From ft., From Other ft., ft., Abandoned Oil well/ga	From	to	
6 GROUT MA Grout Intervals: What is the nea Septic t Sewer I Waterti Direction fro	From 0	From	ft. to185 ft. to Benton Livestock Fuel storag Fertilizer s Distance	nite [ft, to pens ge [torage from we	ft., From ft., From Other ft., ft., Insecticide Abandoned Oil well/gs	From Storage Oth	to	
GROUT MA Grout Intervals: What is the nea Septic t Sewer I Waterti Direction fro	From .9	From	ft. to185. ft. to Benton Livestock Fuel storag Fertilizer s	nite	ft., From ft., From Other ft., ft., Insecticide Abandoned Oil well/gs	From Storage Oth	to	
6 GROUT MA Grout Intervals: What is the nea Septic t Sewer I Waterti Direction fro	From 0	From 23 From Cement grou o 23 ft., Fron tamination: nes Pit privy Sewage lagoon pit Feedyard GIC LOG	ft. to185 ft. to Benton Livestock Fuel storag Fertilizer s Distance	nite [ft, to pens ge [torage from we	ft., From ft., From Other ft., ft., Insecticide Abandoned Oil well/gs	From Storage Oth	to	
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GROUT MA Grout Intervals: What is the nea Septic to Sewer I Waterti Direction fro FROM TO 0 20 20 40 40 40 64	From 9	From	ft. to185 ft. to Benton Livestock Fuel storag Fertilizer s Distance	nite [ft, to pens ge [torage from we	ft., From ft., From Other ft., ft., Insecticide Abandoned Oil well/gs	From Storage Oth	to	
GROUT MA Grout Intervals: What is the nea Septic t Sewer I Waterti Direction fro FROM TO 0 20 20 40 40 64 64 78	From Q	From	ft. to185 ft. to Benton Livestock Fuel storag Fertilizer s Distance	nite [ft, to pens ge [torage from we	ft., From ft., From Other ft., ft., Insecticide Abandoned Oil well/gs	From Storage Oth	to	
6 GROUT MA Grout Intervals: What is the nea	From 0	From	ft. to185 ft. to Benton Livestock Fuel storag Fertilizer s Distance	nite [ft, to pens ge [torage from we	ft., From ft., From Other ft., ft., Insecticide Abandoned Oil well/gs	From Storage Oth	to	
6 GROUT MA Grout Intervals: What is the nea	TERIAL: Neat cem From 0 fl. t rest source of possible com ank Lateral hi ines Cesspool ght sewer lines Seepage m well NA LITHOLOG Topsoil & Brown Clay Brown Clay Few Sand Brown Clay & Sandy C Sand Fine to Medium Sandy Clay & Cliche Sand Little Clay	From	ft. to185 ft. to Benton Livestock Fuel storag Fertilizer s Distance	nite [ft, to pens ge [torage from we	ft., From ft., From Other ft., ft., Insecticide Abandoned Oil well/gs	From Storage Oth	to	
6 GROUT MA Grout Intervals: What is the nea	From 0	From	ft. to185 ft. to Benton Livestock Fuel storag Fertilizer s Distance	nite [ft, to pens ge [torage from we	ft., From ft., From Other ft., ft., Insecticide Abandoned Oil well/gs	From Storage Oth	to	
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