	WATER WELL RE	LOOND F	orm WWC-		82a-1212		
LOCATION OF WATER WELL:	Fraction SE1/4 N		5W1/4		3 т	hip Number 17 s	Range Number R 9 EW
Distance and direction from nearest town of 3 mile South \$2	or city street address of w	ell if located	within city? Duvla	p (S	guaredoff) Lot 14	
WATER WELL OWNER:	ky Elbert D						
	poria, Ks	6680	01		Applie	cation Number:	livision of Water Resources
De WI	epth(s) Groundwater Enco	untered 1 EVEL	. /2. ft. t	/.5 pelow land	ft. 2	ft. 3. ed on mo/day/yr hours pur	Aug 5 89 ^{ft}
! w I Bo	ore Hole Diameter $oldsymbol{\mathcal{S}}$ ELL WATER TO BE USEI	in. to		<i>4</i>	.ft., and	.6.1/2in.	
SW SE	Domestic 3 Fee 2 Irrigation 4 Ind	edlot 6	Oil field wa	ter suppl	9 Dewaterin	g 12 (Other (Specify below)
	as a chemical/bacteriologic			-	-	; If yes,	mo/day/yr sample was sub-
TYPE OF BLANK CASING USED:	5 Wrough	t iron	8 Concr	ete tile			XClamped
1 Steel 3 RMP (SR)	6 Asbesto			(specify I			d
2)PVC 4 ABS	7 Fibergla	SS				. Threa	ded
Blank casing diameter							
TYPE OF SCREEN OR PERFORATION M			OV			Asbestos-cemer	
1 Steel 3 Stainless ste				P (SR)			
2 Brass 4 Galvanized SCREEN OR PERFORATION OPENINGS			9 AB	S	_	None used (ope	
1 Continuous slot 3 Mill s		5 Gauzed 6 Wire wr			(8) Saw cut 9 Drilled h		11 None (open hole)
2 Louvered shutter 4 Key p	ounched	7 Torch c	ut		10 Other (si	pecify)	
SCREEN-PERFORATED INTERVALS:	From	ft. to	40	ft.,	From	ft. to	
GRAVEL PACK INTERVALS:	From. NONE	ft. to	<i>.</i>	ft.,	From	ft. to	
	From					το ft. to	
GROUT MATERIAL: Neat cem				nite	4 Other		
	to ft., F	rom	ft.				
What is the nearest source of possible con 1 Septic tank 4 Lateral li		it priva			ivestock pens		andoned water well
1 Septic tank 4 Lateral li 2 Sewer lines 5 Cess por		it privy ewage lagooi	n		uel storage ertilizer storage		well/Gas well her (specify below)
3 Watertight sewer lines 6 Seepage	pit 9 F	eedyard	'		nsecticide storage		Ng TANK
Direction from well? South	Downhill LITHOLOGIC LOG		EDOM		many feet?	60 Plugging in	TEDVALO
FROM TO TOP SOIL			FROM	ТО		FLOGGING IN	TERVALS
5 II LIME	Yel						
	e Yel						
11 12 Shal	V-1						
12 14 Line	Ye/						
12 14 Lims 14 15 Shale	Ye 1						
12 14 LIME 14 15 Shale 15 26 Shale	Yel PKGray						
12 14 LIME 14 15 Shale 15 26 Shale 26 28 LIME	Yel PKGray Gray						
12 14 Lime 14 15 Shale 15 26 Shale 26 28 Lime 28 30 Shale	Yel E DK Gray Gray Gray						
12 14 Line 14 15 Shale 15 26 Shale 26 28 Line 28 30 Shale 30 31 Line	Yel E DK Gray Gray Gray Gray						
12 14 LIME 14 15 Shale 15 26 Shale 26 28 LIME 28 30 Shale 30 31 LIME 31 33 Shale	Yel E DK Gray Gray Gray Gray E Gray						•••
12 14 LIME 14 15 Shale 15 26 Shale 26 28 LIME 28 30 Shale 30 31 LIME 31 33 Shale 33 36 LIME	Yel E DK Gray Gray Gray Gray Gray						
12 14 LIME 14 15 Shale 15 26 Shale 26 28 LIME 28 30 Shale 30 31 LIME 31 33 Shale	Yel E DK Gray Gray Gray Gray Gray						
12 14 Lime 14 15 Shale 15 26 Shale 26 28 Lime 28 30 Shale 30 31 Lime 31 33 Shale 33 36 Lime	Yel E DK Gray Gray Gray Gray Gray						•••
12 14 Lime 14 15 Shale 15 26 Shale 26 28 Lime 28 30 Shale 30 31 Lime 31 33 Shale 33 36 Lime 36 40 Shale	Yel E DK Gray Gray Gray E Gray E Gray E Green						
12 14 Lime 14 15 Shale 15 26 Shale 26 28 Lime 28 30 Shale 30 31 Lime 31 33 Shale 33 36 Lime 36 40 Shale	Yelle DK Gray Gray Gray Gray Gray Gray Gray Gray	ater well was	(1) constru	cted, (2)	reconstructed, or		
12 14 LIME 14 15 Shale 15 26 Shale 26 28 LIME 28 30 Shale 30 31 LIME 31 33 Shale 33 36 LIME	Yelle DK Gray Gray Gray Gray E Gray E Gray E Gray E Gray E Gray E Gray			s comple	reconstructed, or record is true to the ted on (mo/play/yrignature)	(3) plugged under the best of my known	