41.60:=:	ON 65	ED 14/51 1	<del></del>	H WELL HECOHD	Form WWC-5	<del>`</del>		hor T	Dance	Number
<b>-</b>	ON OF WAT		Fraction	<b>a</b>		ction Number	Township Num	l l		Number
	WABAUNS		SE 1/4			36	<u> </u>	_sl	R 11	(E/)\/
Distance ar	na airection		•	ddress of well if locat	ed within city?					_
		5 1/8 w	<u>est of Keen</u>	ie						
WATER	R WELL OW	NER: Dan	Durkes		,					
RR#, St. A	Address, Box	#: 302	E. 2nd St.		Well #1		Board of Agr	iculture, D	ivision of Wa	ater Resources
City, State,	ZIP Code		ridge, KS				Application N	lumber:		
LOCATE	WELL'S LO	OCATION WITH		OMPLETED WELL.	150.'	ft. ELEVA				
- AN "X" I	IN SECTION	BOX:		water Encountered						
ī [	1 1	<del>' ,                                   </del>		WATER LEVEL 9						
]		· 1 1		test data: Well wat						
-	- NW	NE		) gpm: Well wat						
<u>'</u>	-			eter8.3./4.in. to						
₹ w  -		<del>!</del> €		O BE USED AS:	5 Public wate		8 Air conditioning			
_	-									
1 -	- SW	SE	1 Domestic	_	6 Oil field wa	iter supply	9 Dewatering 0 Monitoring well .	12 (	πner (Specin	y below)
	1	¦ x	2 Irrigation							
<b>↓</b> ∟		^_		pacteriological sample	submitted to D	-				imple was sub
<u>+</u>	S		mitted			Wat	er Well Disinfected?	Yes X	No No	
TYPE O	OF BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JOIN	rs: Glued	Clar	nped
1 Ste	eel	3 RMP (SI	₹)	6 Asbestos-Cement	9 Other	(specify below	<i>'</i> )	Welde	d	
2 PV	С	4 ABS		7 Fiberglass				Thread	ded	
Blank casin	na diameter	5."	in. to 0-130	ft., Dia					n. to	ft.
Casing heir	ght above la	ind surface	24"	in., weight 2.82	)	lhe //	t. Wall thickness or	gauge No	.25	8
		R PERFORATIO		ini, weight	7 PV		10 Asbes			
1 Ste		3 Stainless		E Eiborglage		MP (SR)	-			
				5 Fiberglass						
2 Bra		4 Galvaniz		6 Concrete tile	9 AB	-	12 None		•	
		RATION OPENIN			zed wrapped		8 Saw cut		11 None (o	pen hole)
1 Cor	ntinuous slo	t 3 M	ill slot	6 Wire	wrapped		9 Drilled holes			
2 Lou	uvered shutt	er 4 Ke	ey punched	7 Torc			10 Other (specify)			
SCREEN-P	PERFORATE	ED INTERVALS:	From $\dots$ 1	.30 ft. to .	150	ft., Fron	n	ft. to		$\dots\dots$
			From	ft. to .		ft., Fror	n . <i></i>	ft. to		
G	RAVEL PAG	CK INTERVALS:	From	ft. to .		ft., Fror	n	ft. to		
			From	ft. to		ft., Fror	n	ft. to	ı	ft.
6 GROUT	MATERIAL	: 1 Neat o	cement	2 Cement grout			Other			
Grout Interv	vals: From	n	ft. to	ft., From			ft., From		. ft. to	
What is the		urce of possible		,		10 Livest			andoned wa	
	ptic tank	4 Later		7 Pit privy			•		well/Gas we	
						11 Fuel storage				
	2 Sewer lines 5 Cess poor 3 Watertight sewer lines 6 Seepage			8 Sewage lagoon		12 Fertilizer storage 13 Insecticide storage		16 Other (specify below)		
	_	er lines 6 Seep	age pit	9 Feedyard		13 Insect		pono	<b>.</b>	
Direction from			1				•			
FROM 0		eas		.00		How man	ny feet? 500 '	CONO IN	TEDVALO	
U I	TO		LITHOLOGIC I	LOG	FROM	ТО	ny feet? 500 '		TERVALS	
	1	Top Soil	LITHOLOGIC I	LOG	76	TO 80 1	ny feet? 500' PLUG Limestone-Gre		TERVALS	
1	1 9	Top Soil Clay-Bro	LITHOLOGIC I	LOG	76 80	80 1 81 8	ny feet? 500' PLUG Limestone—Gre Shale—Yellow	ey	TERVALS	
1 9	1 9 10	Top Soil Clay-Brow Limeston	LITHOLOGIC ( wn e-Yellow	LOG	76	80 1 81 8 83 1	ny feet? 500' PLUG Limestone-Gre	ey	TERVALS	
1 9 10	1 9 10 17	Top Soil Clay-Brow Limestone Shale-Ye	LITHOLOGIC I wn e-Yellow llow	LOG	76 80	80 1 81 3 83 1	ny feet? 500' PLUG Limestone—Gre Shale—Yellow	ey	TERVALS	
1 9 10 17	1 9 10 17 23	Top Soil Clay-Brow Limeston	LITHOLOGIC I wn e-Yellow llow	LOG	76 80 81	80 1 81 8 83 2 85 3	ny feet? 500' PLUC Limestone-Gre Shale-Yellow Limestone-Ye	ey Llow		
1 9 10	1 9 10 17	Top Soil Clay-Brow Limestone Shale-Ye	LITHOLOGIC I wn e-Yellow llow e-Yellow	LOG	76 80 81 83 85	80 1 81 83 85 87 1	y feet? 500' PLUG Limestone-Gre Shale-Yellow Limestone-Ye Shale-Black Limestone-Gre	ey Llow ey		
1 9 10 17	1 9 10 17 23	Top Soil Clay-Brow Limestone Shale-Ye Limestone	wn e-Yellow llow e-Yellow llow	LOG	76 80 81 83 85 87	80 1 81 8 83 1 85 87 2 94 8	y feet? 500' PLUG Limestone-Gre Shale-Yellow Limestone-Ye Shale-Black Limestone-Gre Shale-Yellow	ey llow ey		
1 9 10 17 23 34	1 9 10 17 23 34 39	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone	wn e-Yellow llow e-Yellow llow e-Tan	LOG	76 80 81 83 85 87 94	80 1 81 83 85 87 94 101	y feet? 500' PLUC Limestone-Gre Shale-Yellow Limestone-Ye Shale-Black Limestone-Gre Shale-Yellow Limestone-Gre	ey Llow ey		
1 9 10 17 23 34 39	1 9 10 17 23 34 39 44	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye	wn e-Yellow llow e-Yellow llow e-Tan llow	LOG	76 80 81 83 85 87 94 101	80 1 81 83 85 87 94 101 106 8	y feet? 500' PLUC Limestone—Gre Shale—Yellow Limestone—Ye Shale—Black Limestone—Gre Shale—Yellow Limestone—Gre Shale—Gre Shale—Gre	ey llow ey		
1 9 10 17 23 34 39 44	1 9 10 17 23 34 39 44 45	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone	wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan	LOG	76 80 81 83 85 87 94 101 106	80 1 81 83 85 87 94 101 106 109	y feet? 500' PLUC Limestone-Gre Shale-Yellow Limestone-Ye. Shale-Black Limestone-Gre Shale-Yellow Limestone-Gre Shale-Gr Limestone-Gre Limestone-Gre	ey Llow ey ey		
1 9 10 17 23 34 39 44 45	1 9 10 17 23 34 39 44 45 47	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye	wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan	LOG	76 80 81 83 85 87 94 101 106 109	80 1 81 83 85 87 94 101 106 109 124	y feet? 500' PLUC Limestone—Gre Shale—Yellow Limestone—Ye Shale—Black Limestone—Gre Shale—Yellow Limestone—Gre Shale—Gr Limestone—Gre Shale—Gre Shale—Grey	ey Llow ey ey		
1 9 10 17 23 34 39 44 45 47	1 9 10 17 23 34 39 44 45 47	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone	wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan	LOG	76 80 81 83 85 87 94 101 106 109	80 81 83 85 87 94 101 106 109 124 130	y feet? 500'  PLUC  Limestone—Gre  Shale—Yellow  Limestone—Gre  Shale—Black  Limestone—Gre  Shale—Gre  Limestone—Gre  Shale—Gre  Shale—Gre  Shale—Grey  Shale—Red	ey Llow ey ey		
1 9 10 17 23 34 39 44 45 47 48	1 9 10 17 23 34 39 44 45 47 48 63	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Green	wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan llow e-Tan	LOG	76 80 81 83 85 87 94 101 106 109 124 130	80   181   183   185   187   194   191   196   194   130   139   139	y feet? 500' PLUC Limestone-Gre Shale-Yellow Limestone-Ye Shale-Black Limestone-Gre Shale-Yellow Limestone-Gre Shale-Gre Limestone-Gre Shale-Gre Shale-Red LS-Tan	ey Llow ey ey		
1 9 10 17 23 34 39 44 45 47	1 9 10 17 23 34 39 44 45 47	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone	wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan llow e-Tan		76 80 81 83 85 87 94 101 106 109 124 130	80 81 83 85 87 94 101 106 109 124 130 139	y feet? 500'  PLUC  Limestone—Gre  Shale—Yellow  Limestone—Gre  Shale—Black  Limestone—Gre  Shale—Gre  Limestone—Gre  Shale—Gre  Shale—Gre  Shale—Grey  Shale—Red	ey Llow ey ey		
1 9 10 17 23 34 39 44 45 47 48 63	1 9 10 17 23 34 39 44 45 47 48 63 70	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Gre Shale-Ree	wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan llow e-Tan		76 80 81 83 85 87 94 101 106 109 124 130	80 1 81 83 85 87 94 101 106 109 124 130 139 145	y feet? 500' PLUC Limestone-Gre Shale-Yellow Limestone-Ye Shale-Black Limestone-Gre Shale-Yellow Limestone-Gre Shale-Gre Limestone-Gre Shale-Gre Shale-Red LS-Tan	ey Llow ey ey ey	170 LS-	-Loose
1 9 10 17 23 34 39 44 45 47 48 63 70	1 9 10 17 23 34 39 44 45 47 48 63 70 73	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Gre Shale-Re Limestone	LITHOLOGIC I wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan ey d		76 80 81 83 85 87 94 101 106 109 124 130	80 1 81 83 85 87 94 101 106 109 124 130 139 145 150	y feet? 500' PLUC Limestone-Gre Shale-Yellow Limestone-Ye Shale-Black Limestone-Gre Shale-Yellow Limestone-Gre Shale-Gr Limestone-Gre Shale-Gr Limestone-Gre Shale-Grey Shale-Red LS-Tan Shale-Blk	ey Llow ey ey	170 LS-	
1 9 10 17 23 34 39 44 45 47 48 63 70 73	1 9 10 17 23 34 39 44 45 47 48 63 70 73 76	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre Shale-Gre	LITHOLOGIC I wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan e-Tan ey d		76 80 81 83 85 87 94 101 106 109 124 130 139 145	TO 80 1 81 83 85 87 94 101 106 109 124 130 139 145 150 155	y feet? 500' PLUC RITERSTONE—Gree Shale—Yellow Limestone—Ye. Shale—Black Limestone—Gree Shale—Yellow Limestone—Gree Shale—Gr Limestone—Gree Shale—Grey Shale—Red LS—Tan Shale—Blk LS—gr—Loose Shale—Grey	Ey Llow Ey Ey Ey 155-170	170 LS- LS-0	-Loose Gr-Hard
1 9 10 17 23 34 39 44 45 47 48 63 70 73 7 CONTR	1 9 10 17 23 34 39 44 45 47 48 63 70 73 76	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Gre Shale-Gre Shale-Gre Shale-Gre Limestone Shale-Gre	LITHOLOGIC I wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan e-Tan ey d e-Grey ey R'S CERTIFICATIO	ON: This water well v	76 80 81 83 85 87 94 101 106 109 124 130 139 145 150 was (1) constru	TO 80 1 81 83 85 87 94 101 106 109 124 130 139 145 150 155 sected, (2) records	ny feet? 500' PLUC RECTANCE Shale—Yellow Limestone—Ye. Shale—Black Limestone—Gre Shale—Yellow Limestone—Gre Shale—Gr Limestone—Gre Shale—Gr Limestone—Gre Shale—Grey Shale—Red LS—Tan Shale—Blk LS—gr—Loose Shale—Grey Instructed, or (3) pluce	ey Llow  y  y  155-  170  gged unde	170 LS-C LS-C	-Loose Gr-Hard ction and was
1 9 10 17 23 34 39 44 45 47 48 63 70 73 CONTR.	1 9 10 17 23 34 39 44 45 47 48 63 70 73 76	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Gre	LITHOLOGIC I wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan e-Tan ey d e-Grey ey er's CERTIFICATIO	ON: This water well v	76 80 81 83 85 87 94 101 106 109 124 130 139 145 150 was (1) constru	TO 80 81 83 85 87 94 101 106 109 124 130 139 145 150 155 acted, (2) recorded and this recorded and thi	ny feet? 500' PLUCE  RECOMMENDATE  Limestone—Green  Shale—Black  Limestone—Green  Shale—Yellow  Limestone—Green  Shale—Green  Limestone—Green  Shale—Grey  Shale—Red  LS—Tan  Shale—Blk  LS—gr—Loose  Shale—Grey  Instructed, or (3) pluced is true to the best	ey  llow  y  y  y  155-  170  gged unde  of my kno	170 LS-C LS-C er my jurisdic wledge and l	-Loose Gr-Hard ction and was
1 9 10 17 23 34 39 44 45 47 48 63 70 73 TONTR completed of Water Well	1 9 10 17 23 34 39 44 45 47 48 63 70 73 76 AACTOR'S Con (mo/day/	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Gre Shale-Re Limestone Shale-Gre	wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan e-Tan ey d e-Grey ey es CERTIFICATIO 182	ON: This water well water well water	76 80 81 83 85 87 94 101 106 109 124 130 139 145 150 was (1) constru	80 81 83 85 87 94 101 106 109 124 130 139 145 150 155 acted, (2) records completed of as compl	py feet? 500'  PLUCE  RECOMMENDATE  Shale-Yellow  Limestone-Ye  Shale-Black  Limestone-Gre  Shale-Gre  Limestone-Gre  Shale-Gre  Shale-Grey  Shale-Red  LS-Tan  Shale-Blk  LS-gr-Loose  Shale-Grey  ISHALE-Grey  ISHA	ey  llow  y  y  y  155-  170  gged unde  of my kno	170 LS- LS-C er my jurisdio wledge and l	-Loose Gr-Hard ction and was
1 9 10 17 23 34 39 44 45 47 48 63 70 73 CONTR. completed of Water Well under the b	1 9 10 17 23 34 39 44 45 47 48 63 70 73 76 AACTOR'S Con (mo/day/	Top Soil Clay-Brow Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Ye Limestone Shale-Gre	LITHOLOGIC I wn e-Yellow llow e-Yellow llow e-Tan llow e-Tan llow e-Tan ey d e-Grey ey es CERTIFICATIO 15/96 L82	ON: This water well water well water	76 80 81 83 85 87 94 101 106 109 124 130 139 145 150 was (1) constru	80 81 83 85 87 94 101 106 109 124 130 139 145 150 155 acted, (2) records completed of by (signate	ny feet? 500' PLUC  Rimestone—Gree  Shale—Yellow  Limestone—Gree  Shale—Black  Limestone—Gree  Shale—Yellow  Limestone—Gree  Shale—Yellow  Limestone—Gree  Shale—Grey  Shale—Red  LS—Tan  Shale—Red  LS—Tan  Shale—Blk  LS—gr—Loose  Shale—Grey  Instructed, or (3) plug  Ind is true to the best on (mo/day)yr)	ey  llow  y  y  155-  170  gged under  of my knor  - 2.2.	170 LS-Cer my jurisdic wledge and l	-Loose Gr-Hard ction and was belief. Kansas