LOCATION OF WATER W	VELL: Fraction		Sarti	on Number	Township Nu	mber	Range Numb	er
ounty: Kiow		NE % S		16	т 25		R / K	EÆW
	earest town or city street as	ddress of well if locate	od within city?	16	<u> </u>	) 3	<u> </u>	- CAVV
rmer Koehn 66 site	salest town or only shoet at	adiess of well it locate	o waan ory:					
	Garys Stop ( )	11/12/1. Ban	k l					
TO Address Bourt	418 West Kansas	St	on j		Poord of Agrico	atturo Divici	on of Water Reso	NIT COR
		Ol .	AS-1		~	•	On or yyater Rest	urces
y, State, ZIP Code :	ON WITH				Application Nu	mber:	***	
LOCATE WELL'S LOCATE AN "X" IN SECTION BOX:	4 DEPTH OF	COMPLETED WELL	104	ft. ELEV	ATION:			
	Danth(a) Craum	dustes Enganistand	4		2	<b>A</b> 2		
X	MELLIC CTATI	C WATER LEVEL	10	olow lond o	uface measured a	n moldovku		
	WELLSSIAIR	C WATER LEVEL		eluw latiu s	- a -	ii iiio/uay/yi		
NWN	E     Pum	ip test data: vveii wa	ater was	"	. allei	nours pu	mping	.ypiii
	Est. Yield	gpm: Well wa	ater was	f1	. after	hours pu	mping	gpm
.w	Bore Hole Diam	neter 8 in. to	o 120	) 	ft. and	in. 1	to	ft.
	WELL WATER	TO BE USED AS: 5 ic 3 Feed lot 6	Public water su	pply	8 Air condition	ning 11	Injection well Other (Specify b	olow)
sivs	L						Other (Specify b	elow)
,	2 Irrigation	n 4 Industrial 7	Lawn and garde	en (domestic	) 10 Monitoring	well		
S	Was a chemical	l/bacteriological samp	le submitted to D	epartment?	Yes No X	If yes, n	no/day/yr sample	was
	submitted			Wa	er Well Disinfecte	d? Yes	No X	
TYPE OF BLANK CASING	3 USFD:	5 Wrought Iron	8 Concre	te tile	CASING JOIN	TS: Glued	Clampe	d
1 Steel	3 RMP (SR)	6 Asbestos-Cem				Welde		
	` ,		,		•		led X	
t-re-	4 ABS	7 Fiberglass						
ank casing diameter	2 in. to 10	J∡ ft., Dia	in. to		ft., Dia	İ	n. to	ft.
ising height above land sur	face 0	in., weight	.716	lbs./ft.	Wall thickness or	gauge No.	.154	
PE OF SCREEN OR PER	FORATION MATERIAL:		[7]	PVC		stos-cemen		
1 Steel	3 Stainless steel	5 Fiberglass	8 1	RMP (SR)	11 Othe	r (specify) _	•	
2 Brass	4 Galvanized steel	6 Concrete tile	9 /	ABS	12 None	used (oper	n hole)	
REEN OR PERFORATION	N OPENINGS ARE:	5 Ga	auzed wrapped		8 Saw cut	1	1 None (open h	ole)
1 Continuous slot	3 Mill slot	6 W	ire wrapped		9 Drilled holes			
	4 Key punched		rch cut		10 Other (speci	fy)		
CREEN-PERFORATED IN	TERVALS: From	102 ft. to	104	ft. F	rom	ft. to		ft.
		ft. to		 A F	rom	ft to		ft ft
GRAVEL PACK INTI		<b>99</b> ft. to	104	, A D	rom	ft to		A
GRAVEL FACK INTE								_
T	From	ft. to			rom			ft.
GROUT MATERIAL:								
rout Intervals From	0 ft. to 2	ft. From	<b></b> ft. to	99	ft. From _		_ ft. to	ft.
What is the nearest source o	f possible contamination:			10 Lives	ock pens	14 Abai	ndoned water we	ll .
1 Septic tank	4 Lateral lines	s 7 Pitpı	rivy	11 Fuel:	storage	15 Oil w	ell/ Gas well	
2 Sewer lines	5 Cess pool	8 Sewa	age lagoon	12 Fertili	zer storage		er (specify below)	
3 Watertight sewer line	es 6 Seepage pi	t 9 Feed	iyard	13 Insec	ticide storage	Cor	taminated s	ite
irection from well?				How many	feet?			
	ODE LITHO	DLOGIC LOG	FROM	TO	PLU	JGGING INT	TERVALS	
			,					
0 .6	Cement			<u> </u>				
0 .6 .6	Cement Back fill							
0 .6 .6 .2 .2 .10	Cement	ravel						
0 .6 .6 .6 .2 .2 .10 .10 .34	Cement Back fill Fine to med g Clay							
0 .6 .6 .6 .2 .2 .10 .10 .34 .34 .57	Cement Back fill Fine to med g Clay Fine sand w/s	ravel						
0 .6 .2 .2 .10 .10 .34 .34 .57 .57 .66	Cement Back fill Fine to med g Clay Fine sand w/s Clay	andy clay lens						
0 .6 .2	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s	andy clay lens						
0 .6 .2	Cement Back fill Fine to med g Clay Fine sand w/s Clay	andy clay lens						
0 .6 .2	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s	andy clay lens						
0 .6 .2	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s	andy clay lens						
0 .6 .2	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s	andy clay lens						
0 .6 .2	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s	andy clay lens						
0 .6 .2	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s	andy clay lens						
0 .6 .2 .2 .2 .10 .10 .34 .34 .57 .57 .66 .87 .120	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s Fine to med s	andy clay lens and w/clay lens and & gravel						
0 .6 .2 .2 .2 .10 .10 .34 .34 .57 .57 .66 .66 .87 .120	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s	andy clay lens and w/clay lens and & gravel		tted, (2) reco	onstructed, or (3) p	lugged unde	er my jurisdiction	and
0 .6 .2 .2 .10 .10 .34 .34 .57 .57 .66 .66 .87 .120	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s Fine to med s	andy clay lens and w/clay lens and & gravel	l was (1) constru					
0 .6 .2 .2 .2 .10 .10 .34 .34 .57 .57 .66 .66 .87 .120	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s Fine to med s	andy clay lens and w/clay lens and & gravel  TION: This water wel	l was (1) constru	s record is t	rue to the best of r	ny knowledg	e and belief. Ka	nsas
0 .6 .2 .2 .2 .10 .10 .34 .34 .57 .57 .66 .66 .87 .120	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s Fine to med s Fine to med s	andy clay lens and w/clay lens and & gravel  TION: This water wel	was (1) construction and the	s record is t		ny knowledg	e and belief. Ka	nsas -04
0 .6 .2 .2 .10 .10 .34 .34 .57 .57 .66 .66 .87 .87 .120	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s Fine to med s INDOWNER'S CERTIFICA 2-1	andy clay lens and w/clay lens and & gravel  TION: This water well  11-04  554 ter Pump and W	i was (1) construction and the This W	s record is t	rue to the best of record was complet	ny knowledg ed on (mo/d	ge and belief. Ka	nsas -04
0 .6 .2 .2 .10 .10 .34 .34 .57 .57 .66 .66 .87 .87 .120  CONTRACTOR'S OR LA was  ompleted on (mo/day/yr)  Vater Well Contractor's Lice  nder the business name of  INSTRUCTIONS: Pleas	Cement Back fill Fine to med g Clay Fine sand w/s Clay Fine to med s Fine to med s Fine to med s	andy clay lens and w/clay lens and & gravel  TION: This water well 11-04 554 ter Pump and W	and thi	s record is to later Well Roberts	rue to the best of necord was completed (signature) at the first term of Health and Envi	ny knowledg ed on (mo/d	ge and belief. Ka	nsas -04