			R WELL REC			.,						
OCATION OF WATER V			r. In. St -00-40	inds	J. Sec	KSA 82a-	Towns	ship Num	ber	Rar	nge Num	
		1/4	1/4	<u>- <</u> -		30	<u>T</u>	21	<u> </u>	l R	16	E W-
ance and direction from			<u>.</u>	l	Street add	ress of well if lo	ocated with	in city?	n/a			
WATER WELL OWNER:	KG & E a	nd KCP &	L			Jan 2 Tr						
#, St. Address, Box #				tion			Boa	rd of Agri	culture. D	Division of	Water I	Resourc
y, State, ZIP Code			_									
DEPTH OF COMPLETE												
ell Water to be used as:	5 F	Public water s	upply		8 Air cond	itioning		11 Injec	tion well			
1 Domestic 3 Feedlot	6 (Dil field water	supply		9 Dewater	ing		12 Othe	r (Specify	below)		
2 Irrigation 4 Industri	iaļ 7 L	awn and gard	den only		10 Observa	tion well		Allu	ndum 1	'ube P	iezom	eter
ell's static water level n												-
mp Test Data n/a												
t. Yield	gpm: weii	water was	5 14/ba i	ii. aitei	0. Canan	-4- 4:1-	nours puni	oing	4n. Ob.a.d			gpr
TYPE OF BLANK CASIN			5 Wrought II	ron Comont	8 Concr	ete tile (anasif: balaw)	Ca	sing Join	its: Glued	d So	lamped . 1 wont	
_	3 RMP (SR) 4 ABS					(specify below)	,		Throa	40d	±. v .Ģ., ç	
ank casing dia $\dots 1/2$.			, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		in	to	ft Di	а	IIIICa	in to		
sing height above land su	urface ± 2	4	in weid	ht n/	a	lbs /	ft Wall thic	kness or	nauge N	Sch	40 P	VC
PE OF SCREEN OR PE				,	7 PV				tos-ceme			
	3 Stainless ste		5 Fiberglass		8 RN	IP (SR)	_					
	4 Galvanized s		_				•		used (ope			
een or Perforation Openi	ngs Are:			5 Gauzed	wrapped		8 Saw cu	t		11 None	e (open l	hole)
1 Continuous slot	3 Mill sl	ot			apped		9 Drilled					
2 Louvered shutter	4 Key p	unched		7 Torch c	ut	(10 Other (specify)	Porous	Tube		
een-Perforation Dia . n/	ain.	to	ft., Dia	ı <u>.</u>	in.	to	ft., C)ia		\dots in to \cdot		
een-Perforated Intervals:	From. TD	tess 3.5	ft. to	Th Tes	s†•5	ft., From	<i>.</i>	<i></i> .	. ft. to			
	From			<i></i>		ft., From			. ft. to			
	-	A		-								
	_					ft., From						
lter Sand	From		ft. to			ft., From			ft. to			
lter Sand GROUT MATERIAL:	From Neat ceme	ent	ft. to 2 Cement gro	out	3 Bento	ft., From	Other		ft. to			
Avel Pack Intervals: 1ter Sand GROUT MATERIAL: Duted Intervals: From 0	From Neat ceme ft.	ent toTD les	ft. to 2 Cement gro s5 . 0 ft., Fr	out	3 Bento	ft., From onite 4 C	Other	From	ft. to	ft. to		
GROUT MATERIAL: puted Intervals: From .0. at is the nearest source	From Neat ceme to ft. of possible con	ent toTD Lest	ft. to 2 Cement gro s. 5.0 ft., Fr n/a	out om	3 Bento	ft., From onite 4.0 t. to	Other	From	ft. to 	ft. to	water w	
GROUT MATERIAL: buted Intervals: From .0 . at is the nearest source 1 Septic tank	Prom Neat ceme 0	ent toTD Lest tamination:	ft. to 2 Cement gross. 5.0 ft., Fr n/a 7 Sev	out om	3 Bento	ft., From unite 4 C t to	Other ft., torage er storage	From	ft. to 	ft. to pandoned well/Gas	water w	vell
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