11 LOCATIO							T			
_	ON OF WAT	ER WELL:	L .	alony 14 line	= 1	ction Number	Township	<i>, ,</i>	Range Nun	-
County:			NW 1/4		1/4	-/	1 T /	y s	R //	EM
A		•		address of well if located		, 1	/ /	/	,) / /	1.1
Stortin	n at NV	4 corner of s	soction i	2880 3451 01	1 /brti	line	(/n)	ile was	t Victoria	2, KS)
2l WATE¶	WELL OW	NER: Day and S	المصاهده لأساح	EAST	. i	- J	, • ,			, ,
	Address, Box	# : POI BOX	392	10	st to	FIRE	Board o	f Agriculture, D	ivision of Water	Resource
City State	, ZiP Code	Plainuille	K5 67	71.3 91	la/e k	leath	Applicat	ion Number:		
1										
AN "X"	IN SECTION	1 BOX:	DEPTH OF C	COMPLETED WELL	W.A.	. π. ELEV	ATION:			
				dwater Encountered 1.						
Ŧ l	- 1	, WE		C WATER LEVEL //						
<u> </u>	NW	- NF	•	p test data: Well water				•		
i l	- 1411	Es	it.Yield 🎣	gpm: Well water	r was , , , ,	ft.	after	hours pur	nping	gpm
<u>.</u>	ij	Bo	re Hole Diam	eter	30		and	in.	to	ft.
₹ ⊁	1			· · · · · · · · · · · · · · · · · · ·	5 Public wate		8 Air condition		njection well	
-	i		1 Domestic							low)
-	SW	SE	2 Irrigation	4 Industrial	7 Lown and	ardon only	9 Dewatering 10 Monitoring v	all little los	ral hale	1011)
	l l	!	•	4 industria:	/ Lawn and (garden only	TO WORKSHIP V	ren 77.7. no.70g		
∤ L	'			/bacteriological sample s	ubmitted to D		The state of the s			e was suc
<u>-</u>			tted	· · · · · · · · · · · · · · · · · · ·		w	ater Well Disinfe			
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING .	IOINTS: Glued	Clamped	J
1 Ste	eel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	ow)	Welde	d	
2 PV	/C	4 ABS		7 Fiberglass				Threa	ded	
Blank casi	na diameter	in	to	ft., Dia	in to		ft Dia	i	n. to	ft.
	•			.in., weight						
-	=			.III., Weight						
		R PERFORATION M						Asbestos-cemer		
1 Ste		3 Stainless ste		5 Fiberglass		IP (SR)				
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9 AB	S	12 N	lone used (ope	en hole)	
SCREEN (OR PERFOR	RATION OPENINGS	ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open	hole)
1 Co	ontinuous slo	t 3 Mill s	slot	6 Wire v	vrapped		9 Drilled hole	s		
2 Lo	uvered shutt	er 4 Key r	punched	7 Torch	cut		10 Other (spe	cify)		
SCREEN-	PERFORATE			ft. to		ft Fro		• •		
				ft. to						
,	SDAVEL DA	OK INTERVALO.			155					
	SHAVEL PA	CK INTERVALS:								
1			From	ft. to		ft., Fro		ft. to		
3] GROUT	T MATERIAL		.3	2 Cement grout			Other			
Grout Inter	rvals: Fror	n / 5 ft.	to O.	ft., From	ft.	to	ft., From		. ft. to	
What is the	e nearest so	urce of possible con	ntamination:			10 Live	stock pens	14 At	andoned water v	veli
1 Se	eptic tank	4 Lateral li	ines	7 Pit privy		11 Fue	storage	15 Oi	well/Gas well	
2 Se	ewer lines		ol	8 Sewage lago	on	12 Fert	ilizer storage	16 Ot	her (specify belo	w)
		5 Cess po		3 3			•	2111	` 12 5 '	Í
		5 Cess por er lines 6 Seenage	e nit	9 Feedvard		13 Inse	cticide storage	Nathins	DIKEIVE	
3 Wa	atertight sew	5 Cess poor er lines 6 Seepage	e pit	9 Feedyard			cticide storage	Nothing	Observe	4
3 Wa Direction f	atertight sew	er lines 6 Seepage			FROM	How m	cticide storage any feet?	0		
3 Wa Direction f FROM	atertight sew	er lines 6 Seepage	e pit	LOG	FROM	How m	any feet?	PLUGGING IN		
3 Wa Direction f FROM	atertight sew	er lines 6 Seepage		Loga { logas	30	How m TO 15.5	any feet?	0		
3 Wa Direction f FROM	atertight sew from well? TO	er lines 6 Seepage	LITHOLOGIC	LOG	30	How m	any feet?	PLUGGING IN		
3 Wand Direction for FROM	atertight sew from well? TO	er lines 6 Seepage	LITHOLOGIC	Loga { logas	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wand Direction for FROM	atertight sew from well? TO 5	Road Clay-yello	LITHOLOGIC	Loga { locss arse but lrg.s	30	How m TO 15.5	any feet?	PLUGGING IN		,
3 Wa Direction f FROM	atertight sew from well? TO 5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wand Direction for FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC	E locss arse but lig s	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wa Direction f FROM	atertight sew from well? TO 5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wa Direction f FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wa Direction f FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wa Direction f FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Water Street 1	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wa Direction f FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wa Direction f FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wa Direction f FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wand Direction for FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wand Direction for FROM	atertight sew from well? TO 5 15.5 19.5	Road Clay-yello Clay-yello Uniconsol	LITHOLOGIC SIII gw, Csp Aiclatect	E locss arse but ligis	30	How m TO 15.5	any feet?	PLUGGING IN		
3 Wa Direction of FROM O 5 8 /5.5 /9.5 2.5	atertight sew from well? TO 5 15.5 19.5 30	Road Clay 4116 Clay bit Uniconsol Clay Shale	LITHOLOGIC SILL OW, Csp Niclatect greenish	Logg Flocss arse but Irg.s Scl & gravel Cloy	30 155	How m TO 15.5	any feet? CMA Medium	PLUGGING IN Craud	TERVALS Park ite Chip	
3 Wa Direction of FROM O 5 8 /5.5 /9.5 2.5	atertight sew from well? TO 5 15.5 19.5 30 RACTOR'S C	Clay 44/16 Clay 54/16	LITHOLOGIC SILL OW, Csp Niclatect greenish	E locss arse but ligis	30 155	How m TO 15.5	onstructed, or	PLUGGING IN CAULA	Pack He Chip er my jurisdiction	and was
3 Wa Direction of FROM O 5 8 75.5 79.5 2.5	atertight sew from well? TO 5 15.5 19.5 30	Clay 44/16 Clay 54/16	LITHOLOGIC JULI OW, Csp Aliclatect greenish CERTIFICAT	Logs Flocss arse but lig s Sch grantl Cloy	3 0 1575 as (1) constru	How m TO 15.5 300 acted, (2) recand this rec	onstructed, or or or is true to the	PLUGGING IN CAULA	Pack He Chip er my jurisdiction	and was
3 Wand Direction of FROM O S S S S S S S S S S S S S S S S S S	ACTOR'S Con (mo/day/	Clay 44/16 Clay 54/16	LITHOLOGIC SILL OW, Csp Niclatect greenish	Logs Flocss arse but lig s Sch grantl Cloy	3 0 1575 as (1) constru	How m TO 15.5 300 acted, (2) recand this rec	onstructed, or	PLUGGING IN CAULA	Pack He Chip er my jurisdiction	and was
3 Wa Direction of FROM O 5 /5.5 /9.5 2.5	RACTOR'S Con (mo/day/	PR LANDOWNER'S year)	LITHOLOGIC JULI OW, Csp Aliclatect greenish CERTIFICAT	Logs Flocss arse but lig s Sch grantl Cloy	3 0 1575 as (1) constru	How m TO 15.5 Control of the control	onstructed, or or or (mo/day/yr)	PLUGGING IN CAULA	Pack He Chip er my jurisdiction	and was
3 War Direction of FROM O S S S S S S S S S S S S S S S S S S	RACTOR'S Con (mo/day/business name)	PRIANDOWNER'S year) Show the second of the	CERTIFICAT	Logs Flocss arse but lig s Sch grantl Cloy	as (1) constru	How m. TO 15.5	onstructed, or or or (mo/day/yr) ature)	PLUGGING IN Craud Property of the second of	Park Park Ter my jurisdiction Wedge and belie	a and wa