LOCATION OF WAT punty: Pratt stance and direction 5 3/4 Mi WATER WELL OW R#, St. Address, Box		Fraction No.									
stance and direction 5 3/4 Mi		nea	ar,Çenter	NE	Section Numb	4	nship Nun	nber	1	lange Nur	_
5 3/4 Mi		1/4	NC 1/4	1/4	1	T	26	S	R	13	_E(W)_
WATER WELL OW					ty?						_
				ka, KS							
# St Address Box	NEA.	W. Griffit	zh .								
1#, Ol. Muuless, DU/	(# : Route	1, Box 16				Bo	ard of Aq	riculture. [Division	of Water	Resource
y, State, ZIP Code		KS 67066					•	Number:			
	OCATION WITH 4	DEBTH OF COM	IDI ETED WELL	143	# ELE	VATIONI	unknov	m			
AN "X" IN SECTION											
		ptn(s) Groundwat	er Encountered	13		. 2		π. 3			π.
	- W	ELL'S STATIC W	ATER LEVEL		tt. below land	surface meas	ured on n	no/day/yr		• • • • • • •	
NW	(NE)	Pump te	st data: Well wate	er was 110 t	է . Է. դ . գ ք	. after		hours pui	nping .		gpm
	Es	t. Yield	gpm: Well wate	er was	ft	. after		hours pui	nping .		gpm
w !	, Bo	re Hole Diameter	24in. to	14.	³ ft	., and		in.	to		ft.
W I	ı] ˈwɪ	ELL WATER TO E	BE USED AS:	5 Public v	vater supply	8 Air cond	itioning	11	Injection	well	
1 1	!	1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewater	ing	12 (Other (S	Specify be	low)
5W	SE	2 Irrigation	4 Industrial	7 Lawn ar	nd garden only	10 Monitor	ng well .	,			
	l w	•	teriological sample				_				
<u> </u>		tted	one groun carripro			Vater Well Di			-	No X	o mao oac
TYPE OF BLANK C			Wrought iron	0.00	ncrete tile					. Clamped	<u> </u>
			•				NG JOIN			•	
1 Steel	3 RMP (SR)		Asbestos-Cement		ner (specify be	•				• • • • • •	
2 PVC	4 ABS		Fiberglass								
	16in.										
sing height above la	and surface 1	2 in.,	, weight 4.2	05	1b	s./ft. Wall thic	kness or	gauge No)	.250	
PE OF SCREEN OF	R PERFORATION M	IATERIAL:		7	PVC		10 Asbes	tos-ceme	nt		
1 Steel	3 Stainless ste	eel 5	Fiberglass	8	RMP (SR)		11 Other	(specify)			
2 Brass	4 Galvanized	steel 6	Concrete tile	9	ABS		12 None	used (ope	en hole))	
REEN OR PERFOR	RATION OPENINGS		5 Gauz	zed wrapped	đ	8 Saw c	⊔t	` '	11 No	ne (open	hole)
1 Continuous slo	t 3 Mill s	lot		wrapped		9 Drilled	holes			, , ,	,
2 Louvered shutt			7 Torch			10 Other					
REEN-PERFORATE			95 ft. to .		4 5						
neen-renronale			16 ft. to								
ODAVEL DA		From 1	43 ft. to	116	۰۰۰۰، ۱۱۰۰، ۲	·····		n. u)		π.
GHAVEL PAG		_ 1	1.0	74							
										TT 1	
GROUT MATERIAL			Cement grout			4 Other					
	nti.		. ft., From . ! 4	f			rom	110	. ft. to	· · · TTO	ft.
	urce of possible con	tamination:			10 Liv	estock pens		14 At	andone	ed water v	vell
	4 Lateral li	nes	7 Pit privy		11 Fu	el storage		15 Oi	il well/G	ias well	
 Septic tank 	E Coop no	ol	8 Sewage lag	joon	40 5-	rtilizer storage	•	16 O	har (an	ecify belo	w)
 Septic tank Sewer lines 	5 Cess poo		0 54		12 Fe			nono	nei (sp		
2 Sewer lines	er lines 6 Seepage	pit	9 Feedyard			ecticide stora	ge .	· · mone		van	
2 Sewer lines 3 Watertight sew		pit	9 Feedyard		13 Ins		ge .	none		wn	
2 Sewer lines 3 Watertight sewertion from well?	er lines 6 Seepage	pit LITHOLOGIC LOG		FROM	13 Ins How r	ecticide stora nany feet?		GGING IN	knov		
2 Sewer lines 3 Watertight sewection from well?	er lines 6 Seepage	LITHOLOGIC LO	3	FROM	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewection from well? ROM TO 3	er lines 6 Seepage Topsoil Sar	LITHOLOGIC LOC	3	FROM	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewection from well? ROM TO 3 3 25	Topsoil Sar Clay,, Brow	LITHOLOGIC LOO ndy wn Sandy	3	FROM	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewection from well? ROM TO 0 3 3 25 25 49	Topsoil Sar Clay,, Brow Gravel Fine	LITHOLOGIC LOO ndy wn Sandy e Med, Some	G		13 Ins How r				knov		
2 Sewer lines 3 Watertight sew- ection from well? ROM TO 0 3 3 25 25 49 49 51	Topsoil Sar Clay,, Brow Gravel Fine Clay, Brown	LITHOLOGIC LOC ndy wn Sandy Med, Some	Coarse		13 Ins How r				knov		
2 Sewer lines 3 Watertight sew- ection from well? ROM TO 0 3 3 25 25 49 49 51 51 70	Topsoil Sar Clay,, Brow Gravel Fine Clay, Brown Gravel Fine	LITHOLOGIC LOC ndy wn Sandy e Med, Some n	G Coarse		13 Ins How r				knov		
2 Sewer lines 3 Watertight sew rection from well? ROM TO 0 3 3 25 25 49 49 51 51 70 70 75	Topsoil Sar Clay,, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown	LITHOLOGIC LOC ady wn Sandy Med, Some to Med.	Coarse		13 Ins How r				knov		
2 Sewer lines 3 Watertight sew- ection from well? ROM TO 0 3 3 25 25 49 49 51 51 70	Topsoil Sar Clay,, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown	LITHOLOGIC LOC ady wn Sandy Med, Some to Med.	G Coarse		13 Ins How r				knov		
2 Sewer lines 3 Watertight sewection from well? ROM TO 0 3 3 25 25 49 49 51 51 70 70 75	Topsoil Sar Clay,, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay Brown Clay Brown	LITHOLOGIC LOC ady wn Sandy e Med, Some to Med, a Very Sand a Sandy	G Coarse		13 Ins How r				knov		
2 Sewer lines 3 Watertight sewection from well? ROM TO 3 3 25 25 49 9 51 51 70 75 75 95 106	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay Brown Clay Brown Sand & Grave	LITHOLOGIC LOC ady wn Sandy e Med, Some to Med. a Very Sand a Sandy vel Very Fi	Coarse y ne, Fine, Mo	ed.	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewer extion from well? 3 Second TO 3 Second TO 5 Second TO 6 Second TO 7 S	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay, Brown Clay Brown Sand & Grav Clay Brown,	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, o Very Sand o Sandy vel Very Fi	Coarse y ne, Fine, Me	ed.	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewer extion from well? ROM TO 3 3 3 25 5 49 9 51 1 70 70 75 5 95 1 106 06 117	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay, Brown Clay Brown Sand & Grav Clay Brown,	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, o Very Sand o Sandy vel Very Fi	Coarse y ne, Fine, Mo	ed.	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 9 Section from well? 9 Section from from from from from from from from	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay, Brown Clay Brown Sand & Grav Clay Brown,	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, o Very Sand o Sandy vel Very Fi	Coarse y ne, Fine, Me	ed.	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 9 Section from well? 9 Section from from from from from from from from	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay, Brown Clay Brown Sand & Grav Clay Brown,	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, o Very Sand o Sandy vel Very Fi	Coarse y ne, Fine, Me	ed.	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewer extion from well? ROM TO 3 3 3 25 5 49 9 51 1 70 70 75 5 95 1 106 06 117	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay, Brown Clay Brown Sand & Grav Clay Brown,	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, o Very Sand o Sandy vel Very Fi	Coarse y ne, Fine, Me	ed.	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewer extion from well? ROM TO 3 3 3 25 5 49 9 51 1 70 70 75 5 95 1 106 06 117	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay, Brown Clay Brown Sand & Grav Clay Brown,	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, o Very Sand o Sandy vel Very Fi	Coarse y ne, Fine, Me	ed.	13 Ins How r				knov		
2 Sewer lines 3 Watertight sewection from well? ROM TO 0 3 3 25 25 49 49 51 51 70 70 75 75 95 95 106 06 117 17 143	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay Brown Clay Brown Sand & Grav Clay Brown, Gravel Fine	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, n Very Sand n Sandy vel Very Fi , Limestone e to med.	Coarse y ne, Fine, Me	ed.	13 Ins How r	nany feet?	PLU	GGING IN	Knov	ALS	
2 Sewer lines 3 Watertight sewection from well? ROM TO 0 3 3 25 25 49 49 51 51 70 70 75 75 95 95 106 06 117 17 143 CONTRACTOR'S C	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay Brown Clay Brown Sand & Grav Clay Brown, Gravel Fine	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, a Very Sand a Sandy vel Very Fi b Limestone to med. CERTIFICATION	Coarse y ne, Fine, Me Hard : This water well w	ed.	13 Ins How r	nany feet?	PLU PLU or (3) plu	GGING IN	knov	ALS	and was
2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 9 Watertight sewer lines 10 Wate	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay Brown Clay Brown Sand & Grav Clay Brown, Gravel Fine	LITHOLOGIC LOC andy wn Sandy e Med, Some to Med, a Very Sand a Sandy vel Very Fi b Limestone to med. CERTIFICATION	Coarse y ne, Fine, Me Hard : This water well w	ed.	13 Ins How r	nany feet?	PLU PLU or (3) plu	GGING IN	knov	ALS	and was
2 Sewer lines 3 Watertight sewer section from well? ROM TO 3 5 25 5 49 9 51 1 70 0 75 5 95 5 106 06 117 17 143 CONTRACTOR'S Completed on (mo/day/	Topsoil Sar Clay, Brown Gravel Fine Clay, Brown Gravel Fine Clay, Brown Clay Brown Clay Brown Sand & Grav Clay Brown, Gravel Fine	LITHOLOGIC LOCAL AND SANDY AND MED, SOME AND VERY SAND AND SANDY AND VERY FINANCE AND MEDICAL AND MEDI	Coarse y ne, Fine, Ma Hard : This water well w	ed.	13 Ins How r TO Structed, (2) re and this re	nany feet?	PLU PLU por (3) plu the best	gged und	NTERVA	ALS urisdiction and belie	and was