1 LOCATI										
	ON OF WAT		Fraction	41.000		tion Number	Township		Range	Number
County:		ARD	SE 1/4		E 1/4	23	т 32	S	R 31	
Distance a	and direction			address of well if locate						
		2 1/2 NE	on 54 High	hway, 1½ North	of Kisme	t, KS				
2 WATEF	R WELL OW	NER:		Mr. Everett	Fieser					
	Address, Box	# :		RFD			Board o	f Agriculture, D	ivision of Wa	ter Resources
City. State	, ZIP Code	•		Plains, KS	67860			•		
		CATION WITH	DEDTILOR							
AN "X"	IN SECTION	BOX:	I DEPTH OF C	COMPLETED WELL	240	R. ELEVAT	ION:	rope		• • • • • • • • • • • • •
				twater Encountered						
Ĭ l	-	!!!		WATER LEVEL 1						
_	NW	NE		p test data: Well wat						
	- 'i' -		Est. Yield . 20	gpm: Well wat	er was	ft. aft	er	hours pur	nping	gpm
• L	1 1	ı X	Bore Hole Diam	eter10in. to	340	ft., a	nd	in.	to	
₩ -	1	٠, ١	WELL WATER	TO BE USED AS:	5 Public water	r supply 8	Air condition	ng 11 l	njection well	
7		1 1	XX Domestic	3 Feedlot	6 Oil field wa			•	•	below)
-	sw	SE	2 Irrigation		7 Lawn and g					
	!!!	·	•	bacteriological sample	-	-				
į L	_ 		mitted	bacteriological sample	Submitted to Di					TIPIE WAS SUDT
E TYPE (35 DI ANIK O			6 144 1.1				cted? Yes X		
-		ASING USED:		5 Wrought iron	8 Concre			IOINTS: Glued		
1 Ste		3 RMP (SR	4)	6 Asbestos-Cement	9 Other	(specify below))	Welde	d	1
XXX PV		4 ABS		7 Fiberglass					ded	
Blank casi	ing diameter	5 i	in. to300.	ft., Dia	in. to		ft., Dia	i	n. to	ft.
Casing hei	ight above la	nd surface	15	.in., weight	2 • 8	Ibs./ft	. Wall thicknes	s or gauge No	26	5
TYPE OF	SCREEN OF	R PERFORATION	I MATERIAL:		XX PV	С	10 A	sbestos-ceme	nt	
1 Ste	eel	3 Stainless	steel	5 Fiberglass		IP (SR)	11 (Other (specify)		.
2 Bra	ass	4 Galvanize		6 Concrete tile	9 AB			lone used (ope		
SCREEN (OR PERFOR	ATION OPENING	S ARF		zed wrapped		∑ Saw cut		11 None (op	en hole)
	ontinuous slot				wrapped	_	9 Drilled hole		iii itolio (op	
	uvered shutte		y punched		h cut			cify)		
SCHEEN-H	PERFORATE	D INTERVALS:		00 ft. to .						
				ft. to .						
G	GRAVEL PAG	CK INTERVALS:	From;	20 ft. to .	340	ft., From	1	ft. to)	
			From	ft. to		ft., From	1	ft. to)	ft.
6 GROUT	MATERIAL	1 Neat ce	ement	2 Cement grout	3 Bento	nite XX4 (Other Bar	oid.Hole.	Plug	
Grout Inter	rvals: Fron	1 0	ft. to 20.	ft., From	ft.	to	ft., From	.	. ft. to	
		urce of possible of				10 Livesto			andoned wat	
XX Se	eptic tank		al lines	7 Pit privy		11 Fuel s	•		I well/Gas we	
2 00		4 Latera	nool	8 Sawara la	מססד	12 Fortiliz	er etorade			<i>Joiow</i>
2 14/	wer lines	5 Cess		8 Sewage lag	goon		er storage			
	ewer lines atertight sew	5 Cess er lines 6 Seepa	age pit	8 Sewage lag 9 Feedyard	goon	13 Insecti	cide storage			
Direction f	ewer lines atertight sew from well?	5 Cess er lines 6 Seepa	age pit	9 Feedyard		13 Insecti How man	cide storage	100		
Direction f	ewer lines atertight sew from well?	5 Cess er lines 6 Seepa No	age pit	9 Feedyard	FROM	13 Insecti	cide storage			
Direction for FROM	ewer lines atertight sew from well?	5 Cess er lines 6 Seepa No Topsoil	age pit	9 Feedyard		13 Insecti How man	cide storage	100		
Direction f	ewer lines atertight sewi from well? TO 2	5 Cess er lines 6 Seepa No	age pit	9 Feedyard		13 Insecti How man	cide storage	100		
Direction for FROM	ewer lines atertight sew from well?	5 Cess er lines 6 Seepa No Topsoil	age pit orth LITHOLOGIC	9 Feedyard		13 Insecti How man	cide storage	100		
Direction fr FROM 0	ewer lines atertight sewi from well? TO 2	5 Cess or lines 6 Seepa No Topsoil Clay	age pit orth LITHOLOGIC	9 Feedyard		13 Insecti How man	cide storage	100		
Direction fr FROM 0 2 61 144	ewer lines atertight sew from well? TO 2 61 144 191	5 Cess or lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay	age pit orth LITHOLOGIC	9 Feedyard		13 Insecti How man	cide storage	100		
Direction f FROM 0 2 61 144 191	ewer lines atertight sew from well? TO 2 61 144 191 243	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I	age pit orth LITHOLOGIC	9 Feedyard		13 Insecti How man	cide storage	100		
Direction fr FROM 0 2 61 144 191 243	ewer lines atertight sew from well? TO 2 61 144 191 243 261	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay	age pit orth LITHOLOGIC	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction for FROM 0 2 61 144 191 243 261	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction for FROM 0 2 61 144 191 243	ewer lines atertight sew from well? TO 2 61 144 191 243 261	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction fr FROM 0 2 61 144 191 243 261	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction for FROM 0 2 61 144 191 243 261	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction for FROM 0 2 61 144 191 243 261	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction for FROM 0 2 61 144 191 243 261	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction for FROM 0 2 61 144 191 243 261	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction for FROM 0 2 61 144 191 243 261	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction for FROM 0 2 61 144 191 243 261	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I	age pit Orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel		13 Insecti How man	cide storage	100		
Direction fr FROM 0 2 61 144 191 243 261 338	ewer lines atertight sew from well? TO 2 61 144 191 243 261 338 340	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I Blue Clay	age pit orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG & Gravel & Gravel	FROM	13 Insecti How man TO	icide storage y feet?	100 PLUGGING II	ITERVALS	tion and
Direction from O 2 61 144 191 243 261 338	ewer lines atertight sew from well? TO 2 61 144 191 243 261 338 340 RACTOR'S C	5 Cess or lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I Blue Clay	age pit orth LITHOLOGIC ar. Sand &	9 Feedyard LOG Region of the second of the	FROM	13 Insecti How man TO	cide storage y feet?	100 PLUGGING IN	er my jurisdic	
Direction from PROM 0 2 61 144 191 243 261 338 7 CONTF completed	ewer lines atertight sews from well? TO 2 61 144 191 243 261 338 340 RACTOR'S Con (mo/day/	5 Cess or lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I Blue Clay Med. to Apr	age pit orth LITHOLOGIC ar. Sand & car. S	9 Feedyard LOG Region of the second of the	FROM	13 Insecti How man TO cted, (2) recor and this recor	nstructed, or (3	100 PLUGGING IN	er my jurisdic	belief. Kansas
Direction from PROM O 2 61 144 191 243 261 338 7 CONTF completed Water Wel	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338 340 RACTOR'S Con (mo/day/	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay Med. to I Blue Clay Med. to I Blue Clay	ege pit orth LITHOLOGIC ar. Sand 8	9 Feedyard LOG Regravel Gravel TION: This water well was seen to be seen	was (1) constru	13 Insecti How man TO cted, (2) recor and this recor as completed of	nstructed, or (3 d is true to the	100 PLUGGING IN	er my jurisdic	belief. Kansas
Direction from PROM 0 2 61 144 191 243 261 338 7 CONTF completed Water Well under the	ewer lines atertight sewer from well? TO 2 61 144 191 243 261 338 340 RACTOR'S Coon (mo/day/	5 Cess er lines 6 Seepa No Topsoil Clay Fine Sand Blue Clay Med. to I Blue Clay	age pit orth LITHOLOGIC ar. Sand 8 ar.	9 Feedyard LOG Region of the second of the	was (1) constru	13 Insecti How man TO cted, (2) recor and this recor s completed o by (signate	nstructed, or (3 d is true to the on (mo/day/y)	100 PLUGGING IN B) plugged und best of any known in 1 1	er my jurisdic owledge and l	pelief. Kansas