1 LOCAT	ION OF WA	TER WELL:	Fraction		Sed	ction Numbe	r Townsl	nip Number	Range N	umber	
County:	Thomas		SE 1/4	SE ¼ SE	1/4	11	Т 9	•	R 33	E(Ŵ)	
Distance a	and direction	from nearest town	or city street add	dress of well if located	within city?		-				
- In	Mingo	. Ks.									
	R WELL OW		hardt	Dutlon	Enri non	.m.a.m.+.a.1					
RR#, St.	Address, Bo	x#: Enger	narut	Butler		mentar	Board	d of Agriculture, I	Division of Wate	r Resources	
	e, ZIP Code			1804 Gle Salina,	Vc 67	7.4.0.7	Applie	cation Number:			
LOCAT	E WELL'S L IN SECTIO	OCATION WITH 4	DEPTH OF CC	MPLETED WELL	160	ft. ELEV	ATION:				
		V De	epth(s) Groundw	ater Encountered 1.		ft.	2	ft. 3		ft.	
1	1	! W		WATER LEVEL 1.							
-	NW	NE		test data: Well water							
	į.			gpm: Well water							
₩ W	 			ergin. to .						ft.	
-	i		1 Domestic		5 Public wate 5 Oil field wa			oning 11	-		
-	SW		2 Irrigation				9 Dewaterin	g i∠ g well ,	Other (Specify		
	1	v w	•	acteriological sample si							
y L	A STATE OF THE PARTY OF THE PAR		tted	totoriological sample si	abrillitied to D			fected? Yes	A 1 -		
5 TYPE (OF BLANK (CASING USED:		5 Wrought iron	8 Concre			3 JOINTS: Glued		_X	
1 Ste		3 RMP (SR)		6 Asbestos-Cement		(specify belo			ed		
2 PV	/C	4 ABS		7 Fiberglass					ided		
Blank casi	ing diameter	4. <u>.</u> . 5 in.	to 1.40 .	ft., Dia							
Casing he	ight above la	and surface	1.8 ir	n., weight	2.38	lbs	./ft. Wall thickr	ness or gauge N	0 248		
TYPE OF	SCREEN O	R PERFORATION N	ATERIAL:		7 PV			Asbestos-ceme			
1 Ste	eel	3 Stainless st	eel	5 Fiberglass	8 TAT	ЙР (SR)	11	Other (specify)			
2 Bra		4 Galvanized		6 Concrete tile	9 AB	S	12	None used (op	en hole)		
		RATION OPENINGS		5 Gauze	d wrapped		8 Saw cut		11 None (ope	n hole)	
	ontinuous slo			6 Wire w	• •		9 Drilled h	oles			
	uvered shutt	, ,	punched	7 Torch				pecify)			
SCHEEN-	PERFORATI	ED INTERVALS:	From	1.40 ft. to	160	ft., Fro	om	ft. t	o		
	SDAVEL DA	CK INTERVALS:	From	ft. to	1.60	ft., Fro	om	ft. t	o		
	AUVEE LY	OK INTERVALS:	From	ft. to ft. to						_ 1	
6 GROUT	MATERIAL	.: 1 Neat cem			3 Bento			ft. t			
				ft., From		to 4	ft Fro		ft to		
What is the	e nearest so	ource of possible cor	ntamination:	,			stock pens		bandoned water		
_	ptic tank			7 Pit privy		11 Fuel	•		il well/Gas well	*****	
2 Se	2 Sewer lines 5 Cess poo			8 Sewage lagoon		12 Fertilizer storage				16 Other (specify below)	
3 Wa		4 Lateral li 5 Cess po		8 Sewage lago	on	12 Fert	-			low)	
			ol	8 Sewage lago	on	-	-	16 O	ther (specify be		
Direction f	atertight sew	5 Cess po er lines 6 Seepage South	ol e pit	9 Feedyard	on	13 Inse	ilizer storage cticide storage	16 O	ther (specify be		
	atertight sew	5 Cess po er lines 6 Seepage South	ol	9 Feedyard	FROM	13 Inse	ilizer storage cticide storage	16 O	ther (specify be		
Direction f	atertight sew	5 Cess po er lines 6 Seepage South	ol e pit LITHOLOGIC LO	9 Feedyard		13 Inse How ma	ilizer storage cticide storage any feet?]	16 O	ther (specify be		
Direction for FROM	atertight sew rom well?	5 Cess po er lines 6 Seepage South Surface	ol e pit LITHOLOGIC LO	9 Feedyard	FROM	13 Inse How mo TO 106 113	cticide storage cticide storage any feet? 1 Med. to Clay	5 PLUGGING II	ther (specify be		
Direction for FROM 0 3 2.5	atertight sew rom well? TO	5 Cess po er lines 6 Seepage South Surface	ol e pit LITHOLOGIC LC	9 Feedyard	FROM 101 106 113	13 Inse How mo TO 106 113	cticide storage cticide storage any feet? 1 Med. to Clay	16 0 5 PLUGGING II o fine sa	ther (specify be		
Direction for FROM 0 3 25 35	atertight sew rom well? TO 3	5 Cess po er lines 6 Seepage South Surface Clay Caliche &	ol e pit LITHOLOGIC LO Clay	9 Feedyard	FROM 101 106 113 128	13 Inse How ma TO 106 113 128 129	cticide storage cticide storage any feet? 1 Med. tc Clay Med. sa Clay	16 O 5 PLUGGING II fine sa	ther (specify be		
Direction for FROM 0 3 25 35 43	atertight sew rom well? TO 3 25	5 Cess po er lines 6 Seepage South Surface Clay Caliche &	ol e pit LITHOLOGIC LO Clay	9 Feedyard	FROM 101 106 113 128 129	13 Inse How ma TO 106 113 128 129 131	Med. to Clay Med. sa Clay Med. sa Med. sa Clay Med. sa	5 PLUGGING II 5 fine sa 1 nd 1 nd with	NTERVALS nd clay str	`k.	
Direction f FROM 0 3 25 35 43 55	atertight sew rom well? TO 3 25 35 43	5 Cess po er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche	ol pit LITHOLOGIC LO Clay	9 Feedyard	FROM 101 106 113 128 129 131	13 Inse How ma TO 106 113 128 129 131	Med. to Clay Med. sa Clay Med. sa Med. sa Clay Med. sa	16 O 5 PLUGGING II fine sa	NTERVALS nd clay str	`k.	
0 3 25 35 43 55 57	atertight sew rom well? TO 3 25 35 43 55 57	5 Cess po er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand	ol pit LITHOLOGIC LO Clay	9 Feedyard	FROM 101 106 113 128 129 131 140	13 Inse How ma TO 106 113 128 129 131 140 145	Med. to Clay Med. sa Clay Med. sa Med. sa Clay	5 PLUGGING II fine sa and and with and / cal	NTERVALS nd clay striche str	·k.	
Direction from 0 3 25 35 43 55 57 64	atertight sew rom well? TO 3 25 35 43 55 57 64 66	5 Cess po er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand	ol pit LITHOLOGIC LO Clay	9 Feedyard	FROM 101 106 113 128 129 131 140 145	13 Inse How m TO 106 113 128 129 131 140 145	ilizer storage cticide storage any feet? 1 Med. tc Clay Med. sa Clay Med. sa Med. sa Clay Fine sa	5 PLUGGING II 5 fine sa and and with and / cal	NTERVALS nd clay striche str	'k.	
Direction f FROM 0 3 25 35 43 55 57 64 66	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72	5 Cess po er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav	ol pit LITHOLOGIC LO Clay	9 Feedyard	FROM 101 106 113 128 129 131 140 145	13 Inse How m TO 106 113 128 129 131 140 145 147	Med. to Clay Med. sa Clay Med. sa Clay Fine sa Clay	5 PLUGGING II fine sa and with and / cal	NTERVALS nd clay striche str	'k.	
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Direction f FROM 0 3 25 35 43 55 57 64 66	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72	5 Cess po er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav	ol pit LITHOLOGIC LO Clay el /clay	9 Feedyard	FROM 101 106 113 128 129 131 140 145	13 Inse How m TO 106 113 128 129 131 140 145 147	Med. to Clay Med. sa Clay Med. sa Clay Fine sa Clay	5 PLUGGING II fine sa and with and / cal	NTERVALS nd clay striche str	'k.	
Direction f FROM 0 3 25 35 43 55 57 64 66 72	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72 80 86 92	5 Cess poor er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav Clay Med. sand Clay Med. sand Clay Med. sand	ol pit LITHOLOGIC LO Clay el /clay sand st	9 Feedyard DG strk.	FROM 101 106 113 128 129 131 140 145	13 Inse How m TO 106 113 128 129 131 140 145 147	Med. to Clay Med. sa Clay Med. sa Clay Fine sa Clay	5 PLUGGING II fine sa and with and / cal	NTERVALS nd clay striche str	'k.	
Direction f FROM 0 3 25 35 43 55 57 64 66 72 80 86 92	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72 80 86 92 95	5 Cess poor er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav Clay Med. sand Clay Wed. sand Clay With Med. sand	ol pit LITHOLOGIC LO Clay el /clay sand st /clay s	9 Feedyard DG strk.	FROM 101 106 113 128 129 131 140 145	13 Inse How m TO 106 113 128 129 131 140 145 147	Med. to Clay Med. sa Clay Med. sa Clay Fine sa Clay	5 PLUGGING II fine sa and with and / cal	NTERVALS nd clay striche str	'k.	
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Direction f FROM 0 3 25 35 43 55 57 64 66 72 80 86 92 95	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72 80 86 92 95 101	5 Cess po er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav Clay Med. sand Clay Med. sand Clay Med. sand Clay Med. sand Clay with Med. sand Clay & ca	col spit LITHOLOGIC LO Clay el /clay sand st /clay s liche	9 Feedyard DG strk. rk trk.	FROM 101 106 113 128 129 131 140 145 147 152	13 Inse How m TO 106 113 128 129 131 140 145 147 152 160	ilizer storage cticide storage any feet? 1 Med. to Clay Med. sa Clay Med. sa Med. sa Clay Fine sa Clay Med. sa	5 PLUGGING II fine sa and and with and / cal and	NTERVALS nd clay striche str	k.	
Direction f FROM 0 3 25 35 43 55 57 64 66 72 80 86 92 95 CONTE	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72 80 86 92 95 101	5 Cess po er lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav Clay Med. grav Clay Med. sand Clay with Med. sand Clay & ca DR LANDOWNER'S	col pit LITHOLOGIC LO Clay el /clay sand st /clay s liche CERTIFICATIO	9 Feedyard DG strk. rk trk. N: This water well wa	FROM 101 106 113 128 129 131 140 145 147 152	13 Inse How m TO 106 113 128 129 131 140 145 147 152 160 cted, (2) rec	ilizer storage cticide storage any feet? 1 Med. to Clay Med. sa Clay Med. sa Med. sa Clay Fine sa Clay Med. sa clay Fine sa clay Med.	5 PLUGGING II 5 Fine saund and with and / cal and and	ther (specify be	rk.	
Direction from PROM 0 3 25 35 43 55 57 64 66 72 80 86 92 95 CONTECOMPLET COMPLET COMPL	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72 80 86 92 95 101 RACTOR'S Con (mo/day/	5 Cess poer lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav Clay Med. sand Clay with Med. sand Clay & ca OR LANDOWNER'S year)	clay Clay el /clay sand st /clay s liche CERTIFICATION .1-31-91	9 Feedyard DG strk. rk trk. N: This water well wa	FROM 101 106 113 128 129 131 140 145 147 152	13 Inse How m TO 106 113 128 129 131 140 145 147 152 160 cted, (2) rec and this rec	ilizer storage cticide storage any feet? 1 Med. to Clay Med. sa Clay Med. sa Clay Fine sa Clay Med. sa clay Fine sa clay Med. sa clay Fine sa clay Med. sa clay Med. sa clay fine sa clay Med. sa clay	5 PLUGGING II 5 Fine sa and and with and / cal and and	ther (specify be	on and was lief. Kansas	
Direction for FROM 0 3 25 35 43 55 57 64 66 72 80 86 92 95 CONTROCOMPLETED COMPLETED COMPLISATION COMPLETED COMPLETED COMPLETED COMPLETED COMPLETED COMPLET	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72 80 86 92 95 101 RACTOR'S Con (mo/day/	5 Cess poer lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav Clay Med. sand Clay with Med. sand Clay & ca CR LANDOWNER'S year)	clay clay clay sand st /clay s liche CERTIFICATION .1-31-91	9 Feedyard OG strk. rk trk. N: This water well wa 4 This Water We	FROM 101 106 113 128 129 131 140 145 147 152	13 Inse How may TO 106 113 128 129 131 140 145 147 152 160 cted, (2) recrease completed	Med. to Clay Med. sa Clay Med. sa Clay Fine sa Clay Med. sa clay Fine sa clay Med. sa clay for constructed, or ord is true to the on (mo/day/yr	5 PLUGGING II 5 Fine sa and and with and / cal and and	NTERVALS nd clay striche striche striche.	on and was	
Direction from O 3 25 35 43 55 57 64 66 72 80 86 92 95 7 CONTFrompleted Water Well under the telephone	atertight sew rom well? TO 3 25 35 43 55 57 64 66 72 80 86 92 95 101 RACTOR'S Con (mo/day/	5 Cess poer lines 6 Seepage South Surface Clay Caliche & Clay Med. sand Caliche Med. sand Clay Med. grav Clay Med. sand Clay & Caliche Med. sand	ol pit LITHOLOGIC LO Clay el /clay sand st /clay s liche CERTIFICATION .1-31-91	9 Feedyard OG strk. rk trk. N: This water well wa 4 This Water We	FROM 101 106 113 128 129 131 140 145 147 152	13 Inse How m TO 10.6 11.3 128 129 131 140 145 147 152 160 cted, (2) rec and this rec as completed by (signa-	Med. to Clay Med. sa Clay Med. sa Clay Fine sa clay Med.	PLUGGING II Fine sa Ind Ind with Ind / cal Ind Ind Ind Ind Ind Ind Ind In	NTERVALS nd clay str iche str der my jurisdiction wiedge and be -6-91	on and was lief. Kansas	