11 LOCATIO				orm WWC-	5 KSA	82a-1212			
		Fraction			ction Nun			Range Number	
	SHAWNEE		E 1/4 NE 1/4 SW	1/4	35	T	10 s	R 16 E/W	_
Distance a	ind direction	from nearest town or city stre 2 east, $3\frac{1}{2}$ north		within city?					
2 WATER	R WELL OW	NER: Gregg Ingenth		ss:	1 hoat	t numn holog			
	Address, Bo				4 nea	t pump holes Board o	of Agriculture,	Division of Water Resource	es
City, State,		: Meriden, KS			,		-		
3 LOCATE		DEPTH O	F COMPLETED WELL 1	.28!	ft. EL	EVATION:			
,_		1 Tueptn(s) Gro	oundwater Encountered 1.	110 !		.ft. 2	ft. 3	3	.
Ī	!		TIC WATER LEVEL . //O						
	- NW		Pump test data: Well water						
	i	Est. Yield	$1\frac{1}{2}\dots$ gpm: Well water						
<u>•</u>	i	Bore Hole Di	iameter. 8."in. to	128!.		.ft., and	in	. to	ft.
Mile W	! x	WELL WATE	R TO BE USED AS: 5	Public water	er supply	8 Air condition	ing 11	Injection well	유
7		1 Dome	stic 3 Feedlot 6	Oil field wa	ater suppl	y 9 Dewatering	. 12	Other (Specify below)	OFFICE
-	- SW	SE 2 Irrigati						heat pump	
	i	Was a chemi	cal/bacteriological sample su	bmitted to D	epartmen	t? YesNo	X; If yes	, mo/day/yr sample was si	ub CE
I	9	mitted				Water Well Disinfe	cted? Yes	No X	
5 TYPE O	OF BLANK C	ASING USED:	5 Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glue	d Clamped	ONLY
1 Ste	eel	3 RMP (SR)	6 Asbestos-Cement	9 Other	(specify I	below)	Weld	ed	
2 PV	C	` '	7 Fiberglass			,	Threa	aded.	
Blank casin	na diameter	NONE 999 to	ft Dia	in to		ft Dia	1.170	in to	ft
		and surface. 199							
		R PERFORATION MATERIAL	_	7 PV			Asbestos-ceme		
1 Ste					MP (SR)	10 /	Other (enecify)	<i>NA</i>	
2 Bra			5 Fiberglass	9 AE				•	∵ ⊣
-		4 Galvanized steel	6 Concrete tile		55		None used (op	A	}
	-	RATION OPENINGS ARE:		5 Gauzed wrapped			8 Saw cut 11 None (open hole)		
	ntinuous slo		6 Wire w	• •		9 Drilled hole	es	116.	
	uvered shutt	, ,	7 Torch o	eut 17	Ĺ	10 Other (spe	cify)	<i>NA</i> :	
SCREEN-P	PERFORATI	D INTERVALS: From							
			ft. to						1 1
G	BRAVEL PA		ft. to						į į
-1		From				·······	ft. t		ft.
	MATERIAL		2 Cement grout		onite	4 Other . Ben .:	seal grou	at	• •
		n12		ft.	to	ft., From			ft.
What is the	e nearest so	urce of possible contamination				ivestock pens		bandoned water well	
1 Sep	ptic tank	4 Lateral lines	7 Pit privy		11 F	uel storage	15 C	il well/Gas well	
	wer lines	5 Cess pool	8 Sewage lagoo	n		ertilizer storage	16 C	Other (specify below)	₩ *
3 Wa	atertight sew	er lines 6 Seepage pit	9 Feedyard	_	13 l	nsecticide storage			<
Direction fr		west	30				360		[
FROM	TO	LITHOLOG	HC LOG	T	+	many feet?			
	16			FROM	то		PLUGGING I	NTERVALS	<u>s</u>
0		Clay-Brown		68	то 69	Limestone	PLUGGING I e-Grey	NTERVALS	SEC.
16	17	Boulders		68 69	то 69 73	Limestone Shale-Gre	PLUGGING I e-Grey ey		SEC.
16 17	17 24	Boulders Clay—Brown		68 69 73	70 69 73 82	Limestone Shale-Gre	PLUGGING I e-Grey ey	NTERVALS	SEC.
16 17 24	17 24 25	Boulders Clay—Brown Boulders		68 69 73 82	70 69 73 82 84	Limestone Shale-Gro Limestone Shale-Gro	PLUGGING I e-Grey ey e-Grey ey		SEC.
16 17 24 25	17 24 25 26	Boulders Clay-Brown Boulders Clay-Brown		68 69 73	70 69 73 82	Limestone Shale-Gro Limestone Shale-Gro	PLUGGING I e-Grey ey e-Grey ey		SEC.
16 17 24 25 26	17 24 25 26 34	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow		68 69 73 82	70 69 73 82 84	Limestone Shale-Gro Limestone Shale-Gro	PLUGGING I e-Grey ey e-Grey ey e-Grey		SEC.
16 17 24 25	17 24 25 26	Boulders Clay-Brown Boulders Clay-Brown		68 69 73 82 84	70 69 73 82 84 90	Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre	PLUGGING I eGrey ey eGrey ey eGrey ey		
16 17 24 25 26	17 24 25 26 34	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow		68 69 73 82 84 90	70 69 73 82 84 90 104 110	Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone	PLUGGING I e-Grey e-Grey ey e-Grey e-Grey e-Grey 1	냥 GPM	
16 17 24 25 26 34	17 24 25 26 34 38	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey		68 69 73 82 84 90 104 110	70 69 73 82 84 90 104 110 114	Limestone Shale-Gree Limestone Shale-Gree Shale-Gree Sandstone Shale-Gree Shale-Gree	PLUGGING I e-Grey e-Grey e-Grey e-Grey e-Grey ey e-Grey ey	냥 GPM	
16 17 24 25 26 34 38	17 24 25 26 34 38 39	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey		68 69 73 82 84 90 104 110 114	70 69 73 82 84 90 104 110 114 115	Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone Shale-Gre Limestone	PLUGGING I e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey	나 GPM	
16 17 24 25 26 34 38 39	17 24 25 26 34 38 39 56	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Limestone-Grey		68 69 73 82 84 90 104 110	70 69 73 82 84 90 104 110 114	Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone Shale-Gre Limestone	PLUGGING I e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey	냥 GPM	
16 17 24 25 26 34 38 39 56 62	17 24 25 26 34 38 39 56 62 63	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Limestone-Grey Shale-Grey Shale-Grey		68 69 73 82 84 90 104 110 114	70 69 73 82 84 90 104 110 114 115	Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone Shale-Gre Limestone	PLUGGING I e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey	나 GPM	
16 17 24 25 26 34 38 39 56 62 63	17 24 25 26 34 38 39 56 62 63 65	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey		68 69 73 82 84 90 104 110 114	70 69 73 82 84 90 104 110 114 115	Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone Shale-Gre Limestone	PLUGGING I e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey	나 GPM	
16 17 24 25 26 34 38 39 56 62 63 65	17 24 25 26 34 38 39 56 62 63 65 66	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey		68 69 73 82 84 90 104 110 114	70 69 73 82 84 90 104 110 114 115	Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone Shale-Gre Limestone	PLUGGING I e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey	나 GPM	
16 17 24 25 26 34 38 39 56 62 63 65 66	17 24 25 26 34 38 39 56 62 63 65 66 67	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Limestone-Grey Limestone-Grey		68 69 73 82 84 90 104 110 114	70 69 73 82 84 90 104 110 114 115	Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone Shale-Gre Limestone	PLUGGING I e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey e-Grey	나 GPM	
16 17 24 25 26 34 38 39 56 62 63 65 66 67	17 24 25 26 34 38 39 56 62 63 65 66 67 68	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey		68 69 73 82 84 90 104 110 114 115	TO 69 73 82 84 90 104 110 114 115 128	Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone	PLUGGING I e-Grey ey e-Grey ey e-Grey ey e-Grey 1 ey e-Grey	占 GPM	14 1/4
16 17 24 25 26 34 38 39 56 62 63 65 66 67	17 24 25 26 34 38 39 56 62 63 65 66 67 68	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey	ATION: This water well was	68 69 73 82 84 90 104 110 114 115	70 69 73 82 84 90 104 110 114 115 128	Limestone Shale-Gre Limestone Shale-Gre Sandstone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre	PLUGGING I e-Grey ey e-Grey ey e-Grey ey e-Grey 1 ey e-Grey	라 GPM	as
16 17 24 25 26 34 38 39 56 62 63 65 66 67 7 CONTR	17 24 25 26 34 38 39 56 62 63 65 66 67 68 ACTOR'S Con (mo/day/	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Chandowners Certific Grey OR LANDOWNER'S CERTIFIC Grey Jean	ATION: This water well was	68 69 73 82 84 90 104 110 114 115	70 69 73 82 84 90 104 110 114 115 128	Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Sandstone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Control Shale-Gre Shale-Gre Shale-Gre Shale-Gre	PLUGGING I e-Grey ey e-Grey ey e-Grey e-Grey 1 ey e-Grey ey e-Grey py e-Grey	북 GPM der my jurisdiction and wa	as
16 17 24 25 26 34 38 39 56 62 63 65 66 67 7 CONTR completed of	17 24 25 26 34 38 39 56 62 63 65 66 67 68 ACTOR'S Contractor'	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Shale-Grey Shale-Grey Shale-Grey Shale-Grey OR LANDOWNER'S CERTIFIC (year) 7-12-94	ATION: This water well was	68 69 73 82 84 90 104 110 114 115	70 69 73 82 84 90 104 110 114 115 128	Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Sandstone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Shale-Gre Limestone Shale-Gre	PLUGGING I e-Grey ey e-Grey ey e-Grey ey e-Grey i ey e-Grey ey e-Grey ey e-Grey ey e-Grey ey ey e-Grey	der my jurisdiction and was owledge and belief. Kansa	as
16 17 24 25 26 34 38 39 56 62 63 65 66 67 7 CONTR completed of Water Well under the b	17 24 25 26 34 38 39 56 62 63 65 66 67 68 ACTOR'S Con (mo/day/Contractor/cousiness name)	Boulders Clay-Brown Boulders Clay-Brown Shale-Yellow Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Limestone-Grey Shale-Grey Chandowners Certific Grey OR LANDOWNER'S CERTIFIC Grey Jean	ATION: This water well was	68 69 73 82 84 90 104 110 114 115	70 69 73 82 84 90 104 110 114 115 128	Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Sandstone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre Limestone Shale-Gre shale-Gre creconstructed, or reconstructed, or recond is true to the recond (mo/day/y)	PLUGGING I e-Grey ey e-Grey	der my jurisdiction and was owledge and belief. Kansa	as as