						KSA 82a-						
-	ON OF WAT		Fraction			tion Number		nip Number	Range Nu			
County:	ATCHIS		NW 1/4			22	T	<u>6 s</u>	R 17	ŒW_		
Distance a	and direction		-	ddress of well if located	within city?					Ī		
		2 1/8 south	n of Musco	tah								
2 WATER	R WELL OW	NER: Bill (Gilliland									
 RR#, St. A	Address, Box	#: Rt. 1	Box 122				Board	d of Agriculture, D	Division of Water	Resources		
City, State	, ZIP Code		tah, KS 6	6058			Applie	cation Number:				
				OMPLETED WELL	105	# FLEVAT						
AN "X"	IN SECTION			water Encountered 1.								
- ٦	<u>х і Т</u>			WATER LEVEL 23								
1 1	^ i	· 1 1"										
1 -	- NW	NE _		test data: Well water				-				
1	l l			gpm: Well water				·				
N F				eter $105!$.in. to			and	in.	to			
Σ "	!	. i - w	VELL WATER T	O BE USED AS: 5	Public water	supply	8 Air condition	oning 11	njection well			
īL	- sw l	SE	1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewaterin	g 12 (Other (Specify b	elow)		
	- **	3	2 Irrigation	4 Industrial 7	Lawn and g	arden only 1	0 Monitoring	y well				
1 1	_ i	, w	Vas a chemical/t	pacteriological sample su	bmitted to De	partment? Ye	sNo	X; If yes,	mo/day/yr samp	ole was sub-		
I	<u> </u>		nitted			Wat	er Well Disir	fected? Yes	No .			
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre			3 JOINTS: Glued		ed		
1 Ste		3 RMP (SR)		6 Asbestos-Cement		specify below			ed			
2 PV		4 ABS					•		ded			
			0 05	7 Fiberglass		· · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·				
	-			ft., Dia								
				in., weight 282								
TYPE OF	SCREEN OF	R PERFORATION	MATERIAL:		7 PV			Asbestos-ceme				
1 Ste	eel	3 Stainless s	steel	5 Fiberglass	8 RM	P (SR)	11	Other (specify)				
2 Bra	ass	4 Galvanized	i steel	6 Concrete tile	9 ABS	8	12	None used (ope	en hole)			
SCREEN (OR PERFOR	ATION OPENING	S ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (oper	ı hole)		
1 Co	entinuous slo	3 Mill	slot	6 Wire w	rapped		9 Drilled h	oles		İ		
2 Loi	uvered shutt	er 4 Kev	punched	7 Torch o	• •		10 Other (s	pecify)				
		D INTERVALS:	•	15 ft. to			=	•				
COMELITY	2111 011111	.D IIVILO.	_	ft. to								
c	SDAVEL DA	CK INTERVALS:				•						
ď	SHAVEL PAI	ON INTERVALS:										
-1			From			ft., Fron		ft. to		ft.		
_	MATERIAL			2 Cement grout								
				ft., From	ft. t	0.	ft., Fro	om	. ft. to			
What is the	e nearest so	urce of possible co	ontamination:			10 Livest	ock pens	14 At	andoned water	well		
1 Se	ptic tank	4 Lateral	limaa				•	45.0				
2 Se	2 Sewer lines 5 Cess poo			7 Pit privy		11 Fuel s	storage	15 0	i well/Gas weil	16 Other (specify below)		
3 Wa				7 Pit privy 8 Sewage lagoo	on		storage zer storage			ow)		
Discount 1	atertight sew		ool	. ,	on	12 Fertiliz	•	16 O		ow)		
Direction fi	atertight sew rom well?	5 Cess po er lines 6 Seepag	ool	8 Sewage lagoo	on	12 Fertiliz 13 Insect	zer storage ticide storage	16 O		ow)		
FROM	•	5 Cess p	ool	8 Sewage lagoo 9 Feedyard	on FROM	12 Fertiliz 13 Insect	zer storage	16 O	her (specify bel	ow)		
	rom well?	5 Cess per lines 6 Seepag	pool ge pit	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow) 		
FROM 0	rom well?	5 Cess per lines 6 Seepag West Top Soil	pool ge pit	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3	rom well? TO 3 24	5 Cess per lines 6 Seepag west Top Soil Clay—Brown	oool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24	rom well? TO 3 24 25	5 Cess per lines 6 Seepage west Top Soil Clay—Brown Fine Sand—I	oool ge pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25	rom well? TO 3 24 25 53	5 Cess per lines 6 Seepage west Top Soil Clay—Brown Fine Sand—I Clay—Brown	ool ge pit LITHOLOGIC I Brown	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53	rom well? TO 3 24 25 53 54	5 Cess per lines 6 Seepage west Top Soil Clay-Brown Fine Sand-H Clay-Brown Fine Sand-H	ool ge pit LITHOLOGIC I Brown	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53 54	rom well? TO 3 24 25 53 54 62	5 Cess per lines 6 Seepage west Top Soil Clay-Brown Fine Sand-I Clay-Brown Fine Sand-I Clay-Brown Clay-Brown	ool ge pit LITHOLOGIC I Brown	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53 54 62	rom well? TO 3 24 25 53 54 62 73	5 Cess per lines 6 Seepage west Top Soil Clay-Brown Fine Sand-H Clay-Brown Clay-Brown Clay-Brown Clay-Brown Clay-Brown Clay-Brown	pool ge pit LITHOLOGIC I Brown Brown	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53 54 62 73	rom well? TO 3 24 25 53 54 62	5 Cess per lines 6 Seepage west Top Soil Clay-Brown Fine Sand-I Clay-Brown Fine Sand-I Clay-Brown Clay-Brown	pool ge pit LITHOLOGIC I Brown Brown	8 Sewage lagoo 9 Feedyard		12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53 54 62	rom well? TO 3 24 25 53 54 62 73	5 Cess per lines 6 Seepage west Top Soil Clay-Brown Fine Sand-H Clay-Brown Fine Sand-H Clay-Brown Clay-Blue Fine Sand-H	pool ge pit LITHOLOGIC Brown Brown Brown	8 Sewage lagoo 9 Feedyard	FROM	12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53 54 62 73	rom well? TO 3 24 25 53 54 62 73 79	5 Cess per lines 6 Seepage west Top Soil Clay-Brown Fine Sand-H Clay-Brown Fine Sand-H Clay-Brown Clay-Blue Fine Sand-H	pool ge pit LITHOLOGIC Brown Brown Brown	8 Sewage lagoo 9 Feedyard	FROM	12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53 54 62 73 79 83	rom well? TO 3 24 25 53 54 62 73 79 83 90	5 Cess per lines 6 Seepage West Top Soil Clay-Brown Fine Sand-H Clay-Brown Clay-Brown Clay-Blue Fine Sand-H Chert 1/4-Fine Clay-Blue	eool ge pit LITHOLOGIC I Brown Brown Brown Brown Brown Brown	8 Sewage lagoo 9 Feedyard LOG Darse Sand-Brow	FROM	12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53 54 62 73 79 83 90	rom well? TO 3 24 25 53 54 62 73 79 83	5 Cess per lines 6 Seepage west Top Soil Clay-Brown Fine Sand-I Clay-Brown Clay-Brown Clay-Blue Fine Sand-I Chert ½-Fine Clay-Blue Chert ½x½x	Brown	8 Sewage lagoo 9 Feedyard	FROM	12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
FROM 0 3 24 25 53 54 62 73 79 83	rom well? TO 3 24 25 53 54 62 73 79 83 90	5 Cess per lines 6 Seepage West Top Soil Clay-Brown Fine Sand-H Clay-Brown Clay-Brown Clay-Blue Fine Sand-H Chert 1/4-Fine Clay-Blue	Brown	8 Sewage lagoo 9 Feedyard LOG Darse Sand-Brow	FROM	12 Fertiliz 13 Insect How man	zer storage ticide storage	16 Of 3 05 "	her (specify bel	ow)		
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FROM 0 3 24 25 53 54 62 73 79 83 90 105	70m well? TO 3 24 25 53 54 62 73 79 83 90 105	Top Soil Clay—Brown Fine Sand—I Clay—Brown Fine Sand—I Clay—Brown Clay—Brown Clay—Blue Fine Sand—I Chert ¼—Fine Chert ¼—Fi	Brown	8 Sewage lagor 9 Feedyard LOG Darse Sand-Brown and-Coarse Sand	FROM	12 Fertiliz 13 Insect How man TO	zer storage licide storage ny feet? 1	16 Or	her (specify bel	on and was		
FROM 0 3 24 25 53 54 62 73 79 83 90 105	70 well? TO 3 24 25 53 54 62 73 79 83 90 105 RACTOR'S Con (mo/day/	Top Soil Clay-Brown Fine Sand-I Clay-Brown Fine Sand-I Clay-Brown Clay-Blue Fine Sand-I Chert 1/4-Fine Chert 1/	Brown	8 Sewage lagoog 9 Feedyard LOG Darse Sand-Brown and-Coarse Sand	FROM	12 Fertiliz 13 Insect How man TO	zer storage licide storage ny feet? 1	(3) plugged und	her (specify bel	on and was		
FROM 0 3 24 25 53 54 62 73 90 105 7 CONTF completed Water Well	70 well? TO 3 24 25 53 54 62 73 79 83 90 105 RACTOR'S Con (mo/day/	Top Soil Clay—Brown Fine Sand—I Clay—Brown Fine Sand—I Clay—Brown Clay—Brown Clay—Blue Fine Sand—I Chert ½—Fine Chert ½—Fine Chert ½—Fine Chert ½—X Shale—Grey OR LANDOWNER'S year) 10- S License No	Brown	8 Sewage lagor 9 Feedyard LOG Darse Sand-Brown and-Coarse Sand ON: This water well was	FROM	12 Fertiliz 13 Insect How man TO cted, (2) recor and this recors s completed of	zer storage licide storage ny feet? 1	(3) plugged und	her (specify bel	on and was		
FROM 0 3 24 25 53 54 62 73 90 105 7 CONTF completed Water Well under the least second secon	rom well? TO 3 24 25 53 54 62 73 79 83 90 105 RACTOR'S Con (mo/day/d) Contractor's business na	Top Soil Clay—Brown Fine Sand—I Clay—Brown Fine Sand—I Clay—Brown Clay—Brown Clay—Blue Fine Sand—I Chert ¼—Fine Chert ¼—Fi	Brown Br	8 Sewage lagoog 9 Feedyard LOG Darse Sand-Brown and-Coarse Sand	FROM The second was all Record was	12 Fertiliz 13 Insect How man TO cted, (2) record and this record s completed of by (signate	zer storage licide storage ny feet? 1 nstructed, or rd is true to to on (mo/day/y ure)	(3) plugged und	er my jurisdiction wiedge and bel	on and was		