LOCATION OF MATER MELL.		WELL RECORD	Form WWC-5	KSA 82a			
LOCATION OF WATER WELL:	Fraction	CE	NE 1/4 Section	on Number	Township I		Range Number
County: Cherokee Distance and direction from nearest to	SE 1/4	JC 1/4 /		13	T 32) S	R 23 (E/N Mω-2
istance and direction from hearest to		East Av				·	Mw-7
	rgil Buckne						
RR#, St. Address, Box # : 2	OI N. East	Ave _				•	ivision of Water Resource
City, State, ZIP Code : C	g/umbus, Ki	5 66725	,			n Number:	
LOCATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL.	15.0	. ft. ELEVA	TION:		<u></u>
AN "X" IN SECTION BOX:	Depth(s) Groundwa	ater Encountered	1/0.0	ft. 2		ft. 3.	ft.
							33.1-94
NW							nping gpm
	Est. Yield	gpm: Well wa	ater was	ft. a	ter	hours pur	nping gpm
W 1 1 X E							to
	WELL WATER TO		5 Public water		8 Air conditionin		njection well Other (Specify below)
SW SE	1 Domestic	3 Feedlot	6 Oil field wate				
	2 Irrigation	4 Industrial					mo/day/yr sample was sub
	1	icteriological sampli	e submitted to Dep		ter Well Disinfec		No X
TYPE OF BLANK CASING USED.	mitted	E Mrought iron	8 Concret				.T Clamped
TYPE OF BLANK CASING USED: 1_Steel 3 RMP (S		5 Wrought iron 6 Asbestos-Cemer		specify below			ed .
1 Steel 3 RMP (S	•	7 Fiberglass			·)		ded 🗶
Blank casing diameter	in to 5,0	f Dia	in_to		ft Dia	- i	n to ft
Casing height above land surface	FINSH O	n weight	SCH	40 lbs/	ft. Wall thickness	or gauge No). —
TYPE OF SCREEN OR PERFORATION	,	ii., worgin	7 PVC	~		bestos-ceme	
1 Steel 3 Stainles		5 Fiberglass	8 RMF				
2 Brass 4 Galvania		6 Concrete tile	9 ABS			one used (op	
SCREEN OR PERFORATION OPENIN			uzed wrapped		8 Saw cut		11 None (open hole)
	Mill slot	6 Wir	re wrapped ==		9 Drilled holes	•	
	Key punched	7 Tor	ch cut	-	10 Other (spec	fy)	
SCREEN-PERFORATED INTERVALS:	: From	5 ft. to		ft., Fror	n 	ft. to	5
Soud	From	ft. to		ft., Fror	m 	ft. to	o
GRAVEL PACK INTERVALS	: From	ft. to		ft., Fror	n	ft. to	o
	From	ft. to		ft., Fror	m —	ft. to	,ft.
GROUT MATERIAL: 1 Neat		Cement grout	3 Benton				
Grout Intervals: From 3 2	.ft. to	ft., From 2	. .ცட ft. to	o 2	ft., From .		. ft. to \dots .ft.
What is the nearest source of possible	contamination:			10 Lives	tock pens	14 At	
1 Septic tank 4 Lateral lines		7 Pit privy			11 Fuel storage		andoned water well
1 Septic tank 4 Late	ral lines	7 Pit privy			storage	15 O	l well/Gas well
1 Septic tank 4 Late 2 Sewer lines 5 Cess		7 Pit privy 8 Sewage la	agoon	11 Fuel:	storage zer storage	16 O	I well/Gas well ther (specify below)
	s pool	_	agoon	11 Fuel : 12 Fertili	-	16 O	I well/Gas well ther (specify below)
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	s pool page pit	8 Sewage la 9 Feedyard		11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO	s pool page pitLITHOLOGIC LO	8 Sewage la 9 Feedyard	agoon FROM	11 Fuel : 12 Fertili 13 Insec	zer storage ticide storage ny feet?	16 O	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL /• O F,//~	s pool page pit LITHOLOGIC LO	8 Sewage la 9 Feedyard OG 9 Fave	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 F, 11-6 110 2.0 5, 14-6/a	s pool page pit LITHOLOGIC LO Sand cud Ly gray to ye	8 Sewage la 9 Feedyard OG 9 rave	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 F, 1 - 1.0 Z.0 5, 1 - 2.0 12.8 Sandstone	s pool page pit LITHOLOGIC LO Sand cud Ly gray to ye fyellow brown	8 Sewage la 9 Feedyard OG 9 rave	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 F, 1 - 1.0 Z.0 5, 1 4 G/a Z.0 12.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 FILL 1.0 Z.0 51/40/a Z.0 /Z.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cud Ly gray to ye fyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 FILL 1.0 Z.0 51/40/a Z.0 /Z.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 FILL 1.0 Z.0 51/140/a Z.0 /Z.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 FILL 1.0 Z.0 51/40/a Z.0 /Z.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 FILL 1.0 Z.0 51/40/a Z.0 /Z.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 FILL 1.0 Z.0 51/40/a Z.0 /Z.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 FILL 1.0 Z.0 51/40/a Z.0 /Z.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 F, 1 - 1.0 Z.0 5, 1 4 G/a Z.0 12.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 F, 1 - 1.0 Z.0 5, 1 4 G/a Z.0 12.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 FILL 1.0 Z.0 51/40/a Z.0 /Z.8 Sandfore Weat	s pool page pit LITHOLOGIC LO Sand cwd Ly gray to ye lyellow brown	8 Sewage la 9 Feedyard OG 9 rave/ /ow, 570FF	FROM	11 Fuel : 12 Fertili 13 Insec How mai	zer storage ticide storage ny feet?	16 0 CONTA SIT	I well/Gas well ther (specify below) MINATED
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO GL 1.0 F,//- 1.0 2.0 5,//yC/a 2.0 /2.8 Sanslone Weat 12.8 /5.0 Shale, y	s pool page pit LITHOLOGIC LO Sand cod Ly gray to ye fyellow brown hered rellow, wea	8 Sewage la 9 Feedyard OG 9 rave 1/ow, Stiff 1, upper po	FROM	11 Fuel : 12 Fertili 13 Insec How mai TO	zer storage ticide storage ny feet?	16 O	I well/Gas well ther (specify below) IMINATED TERVALS
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO (L 1.0 F,//- 1.0 Z,0 5,//4C/a Z.0 /2.8 Sandlone Weof 12.8 /5.0 Shale, 4	s pool page pit LITHOLOGIC LO Sand coud Ly gray to ye fyellow brown hered rellow, wea	8 Sewage Is 9 Feedyard OG 9 rave N: This water well	FROM FROM Was (1) construct	11 Fuel: 12 Fertili 13 Insec How mai TO	zer storage ticide storage ny feet? F	16 Or CONTA	I well/Gas well ther (specify below) MINATED ITERVALS er my jurisdiction and was
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO J.O J.O S.//Y.C./a Z.O /Z.8 Sanstone Weoff 12.8 /5.0 Shale, y CONTRACTOR'S OR LANDOWNE completed on (mo/day/year)	s pool page pit LITHOLOGIC LO Sand cond Ly gray to ye fyellow brown hered rellow, wea ER'S CERTIFICATIO - 30 - 94	8 Sewage Is 9 Feedyard OG 9 rave N: This water well	FROM FROM Was (1) construct	11 Fuel: 12 Fertili 13 Insec How mai TO	zer storage ticide storage ny feet? f nnstructed, or (3) rd is true to the t	plugged und	I well/Gas well ther (specify below) (MINATED ITERVALS er my jurisdiction and was owledge and belief. Kansas
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 1.0 2.0 5//40/a 2.0 /2.8 Sandforg Ween 12.8 /5.0 Shale, 4 CONTRACTOR'S OR LANDOWNE completed on (mo/day/year)	ER'S CERTIFICATIO	8 Sewage la 9 Feedyard OG 9 rave N: This water well This Water	FROM FROM Was (1) construct Well Record was	11 Fuel: 12 Fertili 13 Insec How man TO ted. (2) reco	zer storage ticide storage ny feet? financial storage no feet?	plugged und	I well/Gas well ther (specify below) (MINATED ITERVALS er my jurisdiction and was owledge and belief. Kansas
2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 3L /. O F// - 1. O 2. O 5//4/C/a 2. O 12.8 Sandfore Weof 2.8 /5.0 Skale, 4 CONTRACTOR'S OR LANDOWNE ompleted on (mo/day/year)	ER'S CERTIFICATIO	8 Sewage la 9 Feedyard OG 9 rave //ow , StrFF , upper po Here very N: This water well This Water	FROM FROM Was (1) construct Well Record was	11 Fuel: 12 Fertili 13 Insec How man TO ted (2) reco	zer storage ticide storage ny feet? onstructed, or (3) rd is true to the toon (mo/day/yr) ture	plugged und	I well/Gas well ther (specify below) MINATED INTERVALS er my jurisdiction and was owledge and belief. Kansa 2-24