	WAT	TER WELL RECORD	Form WWC-5	KSA 82a-121	2 WOLL Cre	ек ьте	zomete	er	
OCATION OF WATER WELL	Dam Ctr. Fraction 52	In. Sta. & Off 2+50 -225±L	set nd toc Section 14 30	Number	Township Num		Ran	ge Num	ber E <del>W</del>
nce and direction from near	est town or city?		Street address	of well if loca	ted within city?	n/a			
4mi. E. B.	& E and KCP &	Ks.						.,	
St. Address, Box # Wol	lf Creek Gener	ating Station			Board of Agri	culture D	vision of	Water F	Resource
New New	v Strawn, Kans	as			Application N	umber:	n/a		
DEPTH OF COMPLETED WI	FII 189 ft	Bore Hole Diameter	in. to .	TD	ft., and		in. to	:	1
Water to be used as:			8 Air conditioni		11 Injec	tion well			
	6 Oil field water		9 Dewatering				below)		
Irrigation 4 Industrial	7 Lawn and g	arden only		weli	(12)Othe Allun	dum Tu	be Pie	ezome	ter
l's static water level n/a		nd surface measured on		month		da	ı <b>y</b>		yea
np Test Data n/a		ft. after							gpn
Yield gpn	n: Well water was								
TYPE OF BLANK CASING U		5 Wrought iron						~~ 7 ~ .	 nt
	MP (SR)		9 Other (spe			Throa	d ! led	,,,, <b>,</b> ,	
2)PVC 4 A		7 Fiberglass	in to		ft Dia				
nk casing dia 1/2	in. to +2 . +925 - + 24	in weight n/	'a	lhe/ft \	Mall thickness or	gauge N	Sch	. 40	PVC
PE OF SCREEN OR PERFO			7 PVC	103./11. 1	10 Asbes				
		5 Fiberglass		SR)	(11) Other			undum	
		6 Concrete tile		,	12 None				
een or Perforation Openings			ed wrapped	8	Saw cut		11 None	(open l	hole)
1 Continuous slot		6 Wire	wrapped		Drilled holes				
2 Louvered shutter		7 Torch			Other (specify)				
en-Perforation Dian/a	in. to	ft., Dia	in. to .		ft., Dia		in to .		
		3.5 ft. to . TD. les							
		ft. to		From					
	_	5.•0 ft. to TD							
lter Sand	From	ft. to	ft.,	From		ft. to			
lter Sand (1)	Neat cement	ft. to 2 Cement grout	ft., 3 Bentonite	From 4 Other	er	ft. to			
GROUT MATERIAL: 0.0	Neat cementft. to TD. 1e	ft. to  2 Cement grout ess. 5.0 ft., From	ft., 3 Bentonite	From 4 Othe	er	ft. to			· · · · · · ·
GROUT MATERIAL: 0.0 outed Intervals: From . 0.0 at is the nearest source of po	Neat cement tt. toTD. 1eossible contamination:	ft. to  2 Cement grout ess. 5.0ft., From	3 Bentonite	4 Other	er	ft. to	tt. to	water w	
Iter Sand GROUT MATERIAL: Outed Intervals: From 0.0 at is the nearest source of points of the second	From Neat cementft. to TD. 1e ossible contamination: 4 Cess pool	ft. to  2 Cement grout ess. 5.0 ft., From  7 Sewage lage	3 Bentonite ft. to	4 Other	erft., From age	ft. to 	tt. to andoned well/Gas	water w	/eil
GROUT MATERIAL: 1 outed Intervals: From. 00 at is the nearest source of portion of the source of the sour	Neat cementft. to TD. 1e ossible contamination: 4 Cess pool 5 Seepage pit	ft. to  2 Cement grout ess. 5.0 ft., From  7 Sewage lage 8 Feed yard	ft., 3 Bentonite ft. to	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide	er	14 Ab 15 Oil 16 Ot	ft. to andoned well/Gas	water	veil
1ter Sand GROUT MATERIAL:  uted Intervals: From 00 at is the nearest source of point is the	From Neat cement	ft. to  2 Cement grout ess. 5.0ft., From  7 Sewage lage 8 Feed yard 9 Livestock pe	ft., 3 Bentoniteft. to coon	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh	er	14 Ab 15 Oil 16 Otl	ft. to andoned well/Gas ner (spec	water water well	veil
1ter Sand GROUT MATERIAL:  outed Intervals: From . 00 at is the nearest source of point is	From Neat cement	ft. to  2 Cement grout ess. 5.0ft., From  7 Sewage lage 8 Feed yard 9 Livestock pe	ft., 3 Bentoniteft. to	4 Other 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh	er	14 Ab 15 Oil 16 Otl	ft. to andoned well/Gas ner (spec	water water well	veil
GROUT MATERIAL:  outed Intervals: From. 00  at is the nearest source of portion of the source of th	From Neat cementft. to TD. 1e ossible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to  2 Cement grout  2 Sess. 5 Oft., From  7 Sewage lage 8 Feed yard 9 Livestock per  9 w many feet	ft., 3 Bentoniteft. to coon	4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel	er	14 Ab 15 Oil 16 Ot	ft. to andoned well/Gasner (spec	water water was well sify below	veil  w)
1ter Sand GROUT MATERIAL:  outed Intervals: From. 00 at is the nearest source of point of the section from well.  s a chemical/bacteriological section from Manufacturer's nar	From Neat cement	ft. to  2 Cement grout  2 Sewage lage  7 Sewage lage  8 Feed yard  9 Livestock per  9 w many feet  1 cepartment? Yes  1 day	ft., 3 Bentonite	From 4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh 9 Water Wel No	er	14 Ab 15 Oil 16 Ot	ft. to andoned well/Gas ner (spec	water was well sify below	vell v) e sampl
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Iter Sand GROUT MATERIAL:  Justed Intervals: From. 00  at is the nearest source of point is the of Pump Intake  Justed Intervals: From. 00  The nearest source of point is the poin	Neat cement	ft. to  2 Cement grout  2 Sewage lage  8 Feed yard  9 Livestock per  9 Livestock per  9 Livestock per  1 Sewage lage  2 Sewage lage  3 Sewage lage  4 Sewage lage  5 Sewage lage  5 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Sewage lage  8 Feed yard  9 Livestock per  6 Sewage lage  8 Sewage lage  8 Sewage lage  8 Sewage lage  9 Sewage lage  8 Sewage lage  9 Sewage lage  8 Sewage lage  9 Sewage	ft.,  3 Bentonite	From  4 Other  10 Fuel stora  11 Fertilizer  12 Insecticide  13 Watertigh  Water Wel  No  p Installed?  rated at  4 Centrifug  d, (2) reconstrated  day  day  day  day	er	ft. to  14 Ab 15 Oil 16 Otl es	ft. to andoned well/Gas ner (spec	water we swell ify below  X yes, date ts  6 Oth risdiction	gal./mi er and wayer
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