OW#9		WATER			5 KSA 8	2a-1212			
1 LOCATION OF W		Fraction		Se	ection Numb	er Townsh	ip Number	Range N	umber
County: Shawne		NE 1/4	NE 1/4 N	E 1/4	9	T _ 1	2 S	R 15	EMX.
Distance and direction	on from nearest town	or city street ad-	dress of well if locate	d within city?					
21st & F	airlawn, Tope	ka, Kansas	s						
2 WATER WELL C		Oil Compar							
RR#, St. Address, E	^{Box #} : 8700 I	Indian Cree	ek Parkway				of Agriculture, D	Division of Wate	er Resources
City, State, ZIP Cod	e : Overla	and Park, I	Kansas			Applic	ation Number:		
3 LOCATE WELL'S	LOCATION WITH 4	DEPTH OF CO	MPLETED WELL	30.0	ft. ELE	VATION:	972.8		
AN "X" IN SECTI	N BOX:	epth(s) Groundw	ater Encountered 1	22.24	ft	t. 2	ft. 3.		ft.
ī !	l x W	ELL'S STATIC \	WATER LEVEL . 20	•33 ft.	below land	surface measure	d on mo/day/yr	5./8/90	1
	NE		test data: Well water						
\\w	- NE Es		gpm: Weil wate						
<u>.</u>			er6in. to						
Mile M				5 Public wa			ning 11		below)
7		1 Domestic				9 Dewatering			below)
SW	- SE	2 Irrigation				10 Monitoring			3.
	l l w	•	acteriological sample s						
1		itted				Water Well Disin			
5 TYPE OF BLANK	*		5 Wrought iron	8 Conc	rete tile		JOINTS: Glued		
1 Steel	3 RMP (SR)		6 Asbestos-Cement		(specify be			ed	
2 PVC	4 ABS		7 Fiberglass					ded X	
	er in.		ft., Dia						
	land surface		weight						
	OR PERFORATION N		+m weight	7 P			Asbestos-ceme		
1 Steel	3 Stainless st	_·	5 Fiberglass	8 R			Other (specify)		
2 Brass	4 Galvanized		6 Concrete tile	9 A	, ,				
	ORATION OPENINGS				55		None used (ope	•	
1 Continuous s				ed wrapped		8 Saw cut		11 None (ope	in noie)
				wrapped		9 Drilled ho			- 1
2 Louvered shi	•	punched 5	/ Forch	cut 29		10 Other (sp	ecify)		
SCREEN-PERFORA	TED INTERVALS:								
ODAVELE			it to		4				
	MOL WITEDWALD	_ 3				rom			
GHAVEL	ACK INTERVALS:		ft. to	30	ft., F	rom	ft. to)	
		From	ft. to	30	ft., F ft., F	rom	ft. to)	ft.
6 GROUT MATERIA	AL: 1 Neat cen	From 2	ft. to ft. to ft. to	30 3 Ben	ft., F ft., F onite	rom	ft. to)	ft.
6 GROUT MATERIA Grout Intervals: Fi	AL: 1 Neat cen	From ment 2 to 1	ft. to ft. to Cement grout ft., From	3 Ben	ft., F onite to	rom 4 Other 3 ft., Fror	ft. to	ft. to	ft.
6 GROUT MATERIA Grout Intervals: Fi What is the nearest	AL: 1 Neat cen rom 0 ft. source of possible co	From ment 2 to 1	ft. to ft. to Cement groutft., From	3 Ben	to	rom	ft. tc	ft. to	ft.
6 GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank	AL: 1 Neat cen rom 0 ft. source of possible co	From ment 2 to 1 ontamination:	ft. to ft.	3 Bent ft.	ft., F ft., F onite to	rom	ft. to ft. to	off. to	ft. ft. ft. r well
GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat cen rom 0 ft. source of possible co 4 Lateral 6 5 Cess po	From ment 2 to 1 ontamination: lines ool	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lage	3 Bent ft.	to	rom 4 Other 5	ft. to ft. to	ft. to	ft. ft. ft. r well
GROUT MATERIA Grout Intervals: From the second intervals: From the second in Septic tank 2 Sewer lines 3 Watertight second in the second in th	AL: 1 Neat cen rom 0 ft. source of possible co 4 Lateral 6 5 Cess po ewer lines 6 Seepage	From ment 2 to1 entamination: lines cool e pit	ft. to ft.	3 Bent ft.	to	rom	ft. to ft. to	off. to	ft. ft. ft. r well
GROUT MATERIA Grout Intervals: From the second i	AL: 1 Neat cen rom 0 ft. source of possible co 4 Lateral 1 5 Cess po ewer lines 6 Seepage southeas	From ment 2 to1 ontamination: lines ool le pit	ft. to ft. to ft. to Cement grout ft., From ft., From Fit privy Sewage lage Feedyard	3 Bent	to	rom 4 Other 5	14 Ab	ft. to pandoned water I well/Gas well ther (specify be	ft. ft. ft. r well
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	AL: 1 Neat cen rom 0 ft. source of possible co 4 Lateral f 5 Cess po ewer lines 6 Seepage southeas	From ment 2 to 1. contamination: lines cool lee pit t LITHOLOGIC Le	ft. to ft. to ft. to Cement grout ft., From ft., From Fit privy Sewage lage Feedyard	3 Bent ft.	to	rom 4 Other 3 ft., Fror estock pens el storage ecticide storage nany feet?	n	oft. to	ft. ft. ft. ft. ft. ft.
GROUT MATERIA Grout Intervals: From the nearest 1 Septic tank 2 Sewer lines 3 Watertight set 1 Direction from well? FROM TO 0 1 1	AL: 1 Neat cen rom 0 ft. source of possible co 4 Lateral 5 Cess po ewer lines 6 Seepage southeas Concrete 6"	From ment 2 to 1 contamination: lines cool lee pit t LITHOLOGIC Le Sand 6"	ft. to ft. to Cement grout ft., From Pit privy Sewage lage Feedyard	3 Ben	to	rom 4 Other 3 Fror estock pensel storage ecticide storage enany feet?	14 Ab 15 Oi 16 Ot 100 PLUGGING IN	ft. to	ft. ft. ft. r well llow)
GROUT MATERIA Grout Intervals: Fr What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	AL: 1 Neat cen rom 0 ft. source of possible co 4 Lateral 5 Cess po ewer lines 6 Seepage southeas Concrete 6" Lean Clay,	rom ment 2 to 1 ontamination: lines cool ee pit t LITHOLOGIC Li ' Sand 6'' silty, dar	ft. to tt. to Cement grout ft., From Pit privy Sewage lage Feedyard OG Ck brown, fire	3 Ben	to	rom 4 Other 3t., Fror estock pens el storage rtilizer storage ecticide storage nany feet? at 13 to medium g:	n 14 Ab 15 Oi 16 Ot 100 PLUGGING IN 13.5', be	ft. to	ft. ft. ft. r well elow) ne to e lens
GROUT MATERIA Grout Intervals: From the nearest 1 Septic tank 2 Sewer lines 3 Watertight set 1 Direction from well? FROM TO 0 1 1	AL: 1 Neat cen from 0 ft. source of possible co 4 Lateral concewer lines 6 Seepage southeas Concrete 6" Lean Clay, dry, with o	rom ment 2 to 1 intamination: lines cool te pit tt LITHOLOGIC Lo silty, dar organic odo	ft. to ft. to ft. to ft. to ft. to ft. ft. from ft. ft. from ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. from ft. ft. from from ft. from ft. from ft. from from from from from from from from	3 Ben	onite to 3 10 Liv 11 Fue 12 Fee 13 Ins How n	rom 4 Other 3t., Fror estock pens el storage rtilizer storage ecticide storage nany feet? at 13 to medium g:	14 Ab 15 Oi 16 Ot 100 PLUGGING IN	ft. to	ft. ft. ft. r well elow) ne to e lens
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GROUT MATERIA Grout Intervals: From the nearest 1 Septic tank 2 Sewer lines 3 Watertight set 1 Direction from well? FROM TO 0 1 1	AL: 1 Neat cen from 0 ft. source of possible co 4 Lateral 5 Cess po ewer lines 6 Seepage southeas Concrete 6" Lean Clay, dry, with o becoming ta at 3', beco	rom ment 2 to 1 notamination: lines cool de pit t LITHOLOGIC Li silty, dar organic odo an to olive coming very	ft. to ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard OG ck brown, first prs present, e gray, soft silty and	3 Ben	onite to 3 10 Liv 11 Fue 12 Fee 13 Ins How n	rom 4 Other 3t., Fror estock pens el storage rtilizer storage ecticide storage nany feet? at 13 to medium g:	n 14 Ab 15 Oi 16 Ot 100 PLUGGING IN 13.5', be	ft. to	ft. ft. ft. r well elow) ne to e lens
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GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 1 1 7 7 7	AL: 1 Neat cen from 0 ft. source of possible co 4 Lateral in 5 Cess possible as southeas Concrete 6" Lean Clay, dry, with on becoming ta at 3', become sandstone, brown, (ver angular to < 20% clay)	rom ment 2 to 1 intamination: lines cool de pit tt LITHOLOGIC Li silty, dar organic odd an to olive oming very ottled at 6 highly wea ry fine to subangular becoming	ft. to ft. to ft. to Cement grout 7 Pit privy 8 Sewage lage 9 Feedyard OG ck brown, fire ors present, e gray, soft silty and fine grained c sand, < 25% olive gray w	3 Benn ft. oon FROM	onite to 3 10 Liv 11 Fue 12 Fee 13 Ins How n	rom 4 Other 3t., Fror estock pens el storage rtilizer storage ecticide storage nany feet? at 13 to medium g:	n 14 Ab 15 Oi 16 Ot 100 PLUGGING IN 13.5', be	ft. to	ft. ft. ft. r well elow) ne to e lens oring
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GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 1' 1' 7' 7' 13' 7 CONTRACTOR'S completed on (mo/da	AL: 1 Neat centrom 0 ft. source of possible co 4 Lateral 5 Cess possible southeas Concrete 6" Lean Clay, dry, with of becoming tate at 3', becoming tate at	rom ment 2 to 1 contamination: lines cool de pit tt LITHOLOGIC Li silty, dar corganic ode an to olive coming very country coun	ft. to ft. to ft. to ft. to Cement grout ft. From 7 Pit privy 8 Sewage lage 9 Feedyard OG The brown, firm ors present, e gray, soft silty and fine grained fine grained fine gray w 9.5 to 11' reddish brown, fine grain sand, trace olive gray N: This water well well	3 Benn ft. The soon ft. FROM The state of	onite to	rom 4 Other 3	ft. to ft	ft. to	ne to e lens oring
GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 1' 1' 7' 13' 7 CONTRACTOR'S completed on (mo/da Water Well Contractor	AL: 1 Neat cen rom 0 ft. source of possible co 4 Lateral 5 Cess possible southeas Concrete 6" Lean Clay, dry, with o becoming ta at 3', beco slightly mo Sandstone, brown, (ver angular to < 20% clay) trace of mu Sandstone, with trace angular to muscovite), OR LANDOWNER'S My/year) 3/29 or's License No.	ment 2 to 1 notamination: lines cool de pit tt LITHOLOGIC Li 'Sand 6" silty, dar organic ode an to olive oming very ottled at 6 highly wea cy fine to subangular becoming uscovite at competent, olive gray subangular lens of co c CERTIFICATIO /90 416	ft. to ft. to ft. to ft. From 7 Pit privy 8 Sewage lage 9 Feedyard OG ck brown, firm ors present, e gray, soft silty and of thered, red fine grained c sand, < 25% s olive gray w 9.5 to 11' reddish brown, fine grain c sand, trace olive gray N: This water well we This Water W	3 Benn ft. The soon ft. FROM The state of	onite to	at 13 to medium grat 24 to	ft. to ft	ft. to	ne to e lens oring
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