			WELL RECORD Fo		SA 82a-121			
LOCATION OF W	ATER WELL: F	Fraction	SW 14 NW	Section N		Township Number		Range Number
unty: -	n from nearest town or o		/4	/4	·	T 21 g	S	R 1 EW
	840 S. Oliver,	Wichita	, KS	within a city :				
	WNER				<u> </u>	· · · -		
#, St. Address, B	_{ox #} Quik Trip Co	prporatio	on C/O Bill Ro	undcount		Board of Agricul	ture, Divi	sion of Water Resourc
y, State, ZIP Code	1070 - 7 - 1	nire Driv	ve, St. Louis,	MO 63146		Application Num	ber:	*****
OCATE WELL'S	LOCATION WITH 4 DE	EPTH OF CO		5ft.				
AN "X" IN SECTIO	N BOX: N Depth	n(s) Groundw	ater Encountered 1	19,	ft. 2		. ft. 3	.
	I WELI	L'S STATIC V	NATER LEVEL 1.7 -	O.I. ft. below la	and surface	measured on mo/d	ay/yr .	11 <u>/7/96</u>
NW	NE		test data: Well water v					
			gpm: Well water v					
w X !			er 8625 in. to					
				Public water supp	-	r conditioning	11 Inje	ection well
e - SW	- SE	Domestic	3 Feedlot 6	Oil field water sup	ply 9 D	ewatering	יין 12 Oth הייל רו	er (Specify below)
₹ !		Irrigation	4 Industrial 7 acteriological sample sub			-		
	s mittee		ictenological sample suc			/ell Disinfected? Y		
TYPE OF BLANK			5 Wrought iron	8 Concrete tile				Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement					
Deve	A ABS	_	7 Fiberglass					d
ink casing diamete	er 2	15	ft., Dia _					•
sing height above	land surface	D						
	OR PERFORATION MAT			7)PVC		10 Asbestos		
1 Steel	3 Stainless steel	Ι	5 Fiberglass	8 RMP (SR)	11 Other (sp	ecify)	
2 Brass	4 Galvanized ste	el	6 Concrete tile	9 ABS		12 None use	d (open	hole)
REEN OR PERFO	DRATION OPENINGS A		5 Gauzed	wrapped	8 3	Saw cut	11	None (open hole)
1 Continuous s			6 Wire wra	apped	9	Drilled holes		
				••				
2 Louvered shu	, F	nched Iz	7 Torch cu	ut and a second	10	Other (specify)		· · · · · · · · · · · · · · · · · · ·
	TED INTERVALS: Fr	rom	- ? ft. to	^{it} 25	ft., From		.ft.to	······································
REEN-PERFORA	TED INTERVALS: Fr	rom	ft. to	^{it} 25	ft., From ft., From	· · · · · · · · · · · · · · · · · · ·	.ft.to .ft.to	· · · · · · · · · · · · · · · · · · ·
REEN-PERFORA	TED INTERVALS: Fr	rom	ft. to	^{it} 25	ft., From ft., From	· · · · · · · · · · · · · · · · · · ·	.ft.to .ft.to	· · · · · · · · · · · · · · · · · · ·
REEN-PERFORA SANP GRAVEL P	TED INTERVALS: Fr ACK INTERVALS: Fr Fr	rom	ft. to	" 25 25	ft., From ft., From ft., From ft., From		.ft.to .ft.to .ft.to .ft.to	
	TED INTERVALS: Fr ACK INTERVALS: Fr Fr ACK 1 Neat cemen	rom 13 rom 14 rom 14 t 2	ft. to	25 25 (3 Bentonite	ft., From ft., From ft., From <u>ft., From</u> •4 Othe		. ft. to . ft. to . ft. to . ft. to	
GROUT MATERIA	TED INTERVALS: Fr ACK INTERVALS: Fr Fr	rom 12 rom 14 t 12	ft. to	25 25 (3)Bentonite ft. to.	ft., From ft., From ft., From <u>ft., From</u> •4 Othe	 r ft., From	. ft. to . ft. to . ft. to . ft. to	 ft. to
GROUT MATERIA	ACK INTERVALS: Fr ACK INTERVALS: Fr ACK INTERVALS: Fr I Neat cemen om. O ft. to	rom 73 rom 74 rom 14 t 2 nination:	ft. to	25 3 Bentonite 	ft., From ft., From ft., From f <u>t., From</u> 4 Othe	r	. ft. to . ft. to . ft. to . . ft. to 	
GROUT MATERIA Out Intervals: Francisco Francis	ACK INTERVALS: Fr ACK INTERVALS: Fr I Neat cemen om O ft. to source of possible contar	rom 73 rom 74 rom 14 t 2 nination:	ft. to ft. to ft. to ft. to cement grout ft., From	25 25 3 Bentonite ft. to. 10 11	ft., From ft., From ft., From ft., From ft., From ft., Erom	r	. ft. to . ft. to . ft. to 	ft. to
GROUT MATERIA GROUT MATERIA Dut Intervals: Front at is the nearest so 1 Septic tank 2 Sewer lines	ACK INTERVALS: Fr ACK INTERVALS: Fr 1 Neat cemen om O ft. to source of possible contain 4 Lateral line	rom 12 rom 14 t 2 mination: s	ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy	25 3 Bentonite ft. to. 10 11 12 12 12 12 12 12 12 12 12	ft., From ft., From ft., From ft., From / 4 Othe / 4 Othe / 4 Othe / 5 Othe	r From	. ft. to . ft. to . ft. to 	ft. to
REEN-PERFORA GROUT MATERIA out Intervals: Frr at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	TED INTERVALS: Fr ACK INTERVALS: Fr ACK INTERVALS: Fr 1 Neat cemen om	rom 12 rom 14 t 2 mination: s	ft. to ft. ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	25 3 Bentonite 	ft., From ft., From ft., From ft., From 	r ft., From pens ge torage storage	ft. to	ft. to
REEN-PERFORA GROUT MATERIA tut Intervals: Fin at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well?	TED INTERVALS: Fr ACK INTERVALS: Fr ACK INTERVALS: Fr 1 Neat cemen om	rom 12 rom 14 t 2 mination: s	ft. to ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	25 3 Bentonite 	ft., From	r ft., From ge torage storage et? Cor	ft. to	ft. to doned water well rell/Gas well r (specify below) mated Si
REEN-PERFORA GROUT MATERIA out Intervals: Fri- nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well?	TED INTERVALS: Fr ACK INTERVALS: Fr ACK INTERVALS: Fr 1 Neat cemen om	rom 12 rom 14 t 2 mination: s	ft. to ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	25 (3) Bentonite 	ft., From	r ft., From ge torage storage et? Cor	. ft. to . ft. to . ft. to .	ft. to doned water well rell/Gas well r (specify below) mated Si
GROUT MATERIA Out Intervals: From the tist the nearest sont is the	TED INTERVALS: Fr ACK INTERVALS: Fr Main of the source of possible contar 4 Lateral line 5 Cess pool wer lines 6 Seepage pi	rom	ft. to ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	25 (3) Bentonite 	ft., From	r ft., From ge torage storage et? Cor	. ft. to . ft. to . ft. to .	ft. to doned water well rell/Gas well r (specify below) mated Si
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REEN-PERFORA CROUT MATERIA out Intervals: Fro- at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se action from well? ROM TO 3L 0.75 .75 16.50 .50 25.00	TED INTERVALS: Fr ACK INTERVALS: Fr aCK INTERVALS: Fr and the source of possible contain 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT Asphalt, con Silty Clay (1 Sandy Clay (1)	rom 12 rom 12 t 2 mination: s it HOLOGIC LC CL) CL)	ft. to ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	25 (3) Bentonite 	ft., From	r ft., From ge torage storage et? Cor	. ft. to . ft. to . ft. to .	ft. to doned water well rell/Gas well r (specify below) mated Si
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REEN-PERFORA GROUT MATERIA but Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO GL 0.75 .75 16.50 .50 25.00	TED INTERVALS: Fr ACK INTERVALS: Fr aCK INTERVALS: Fr and the source of possible contain 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT Asphalt, con Silty Clay (1 Sandy Clay (1)	rom 12 rom 12 t 2 mination: s it HOLOGIC LC CL) CL)	ft. to ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	25 (3) Bentonite 	ft., From	r ft., From ge torage storage et? Cor	. ft. to . ft. to . ft. to .	ft. to
REEN-PERFORA CROUT MATERIA put Intervals: Fro- nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO GL 0.75 .75 16.50 .50 25.00	TED INTERVALS: Fr ACK INTERVALS: Fr aCK INTERVALS: Fr and the source of possible contain 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT Asphalt, con Silty Clay (1 Sandy Clay (1)	rom 12 rom 12 t 2 mination: s it HOLOGIC LC CL) CL)	ft. to ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	25 (3) Bentonite 	ft., From ft., From	r pens ge torage storage et? Con PLUGG	. ft. to . ft. to . ft. to .	ft. to doned water well rell/Gas well r (specify below)
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REEN-PERFORA GROUT MATERIA but Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO GL 0.75 .75 16.50 .50 25.00	TED INTERVALS: Fr ACK INTERVALS: Fr aCK INTERVALS: Fr and the source of possible contain 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT Asphalt, con Silty Clay (1 Sandy Clay (1)	rom 12 rom 12 t 2 mination: s it HOLOGIC LC CL) CL)	ft. to ft. to ft. to ft. to ft. to cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	25 (3) Bentonite 	ft., From ft., From	r r pens ge torage storage et? Con PLUGGI Bh Mount	. ft. to . ft. to . ft. to .	ft. to doned water well rell/Gas well r (specify below)
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CREEN-PERFORA CRAVEL P GROUT MATERIA out Intervals: Fro- nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se rection from well? ROM TO GL 0.75 .75 16.50 .50 25.00 .00 TD	TED INTERVALS: Fr ACK INTERVALS: Fr 1 Neat cemen om. Oft. to source of possible contar 4 Lateral line 5 Cess pool wer lines 6 Seepage pi LIT Asphalt, con Silty Clay (1 End of Boreh	rom 12 rom 14 t 2 mination: s it HOLOGIC LC CL) CL) ole	ft. to	25 (3) Bentonite 	ft., From	r r	. ft. to . ft. to . ft. to . ft. to 	ft. to
CONTRACTOR'S	TED INTERVALS: Fr ACK INTERVALS: Fr ACK INTERVALS: Fr 1 Neat cemen om. Oft. to source of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi LIT Asphalt, con Silty Clay (1 End of Boreh OR LANDOWNER'S CE	rom // rom // t 2 mination: s it THOLOGIC LC CL) CL) Ole BTIFICATIO	ft. to	(1) constructed (1)	ft., From	r ft., From pens ge torage storage et? PLUGG PLUGG PLUGG sh Mount yer aylor 8/1/96 cted, or (3) plugge	. ft. to . ft. to . ft. to . . ft. to .	ft. to
REEN-PERFORA CROUT MATERIA put Intervals: Fro- nat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se ection from well? ROM TO GL 0.75 .75 16.50 .50 25.00 .00 TD CONTRACTOR'S npleted on (mo/da	TED INTERVALS: Fr ACK INTERVALS: Fr ACK INTERVALS: Fr 1 Neat cemen om. Oft. to source of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi LIT Asphalt, con Silty Clay (1 Sandy Clay (1 End of Boreh OR LANDOWNER'S CE y/year) (1 - 7-	om 12 from 14 t 2 mination: s it HOLOGIC LC CL) CL) Ole ETIFICATIO -12 -12 -12 -12 -14 -12 -14 -14 -14 -14 -14 -14 -14 -14	<pre>ft. to</pre>		ft., From	r ft., From pens ge torage storage PLUGGI PLUGGI Sh Mount ver aylor 8/1/96 cted, or (3) plugge true to the best of r	. ft. to . ft. to . ft. to . . ft. to .	t. to doned water well rell/Gas well r (specify below) ated Si RVALS my jurisdiction and wated adge and belief. Kansa
CREEN-PERFORA GROUT MATERIA rout Intervals: Fro hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO GL 0.75 0.75 16.50 5.50 25.00 5.00 TD	TED INTERVALS: Fr ACK INTERVALS: Fr ACK INTERVALS: Fr 1 Neat cemen om. O ft. to source of possible contar 4 Lateral line: 5 Cess pool wer lines 6 Seepage pi LIT Asphalt, con Silty Clay (1 Sandy Clay (1 End of Boreh Can be been be Silty Clay (1 Sandy Clay (1 S	om 12 from 14 t 2 mination: s it HOLOGIC LC CL) CL) Ole ETIFICATIO -12 -12 -12 -12 -14 -12 -14 -14 -14 -14 -14 -14 -14 -14	<pre>ft. to</pre>		ft., From	r ft., From pens ge torage storage PLUGGI PLUGGI Sh Mount ver aylor 8/1/96 cted, or (3) plugge true to the best of r	. ft. to	t. to