WATER WELL R		m WWC-5		rision of Water			
Original Record  1 LOCATION OF W		hange in Well Use Fraction		ources App. No.		/ell ID	
County: Sea			4 1/4	24	Township Number	Range Number	
'2 WELL OWNER: L	republic 1		Street D-			R L DE NW	
Bucinese:	ist Name:	First:			ere well is located (if		
Business: Pain	bow harke	3' HOR			ersection): If at owner's a		
Address:			(QC	$09 M_{\odot}$	Forestvie	?W	
· City: Wichita	State:	(5 zm:67235		•		•	
3 LOCATE WELL	A DEPTH OF C	COMPLETED WELL:	80 a	5 T .4% 1			
WITH "X" IN		ater Encountered: 1)			•		
SECTION BOX:		. 3) ft., or 4)		Longitude:			
N	WELL'S STATIC	WATER LEVEL. 24	□ Diy Well	I .		□ NAD 27	
N I	below land sur	face, measured on (mo-day	(-VI) 7 /21/5		r Latitude/Longitude:	,	
NW NE	above land surf	face, measured on (mo-day	-yr)	GPS (unit make/model:) (WAAS enabled?  Yes No)			
	Pump test data: We	ell water was	ft	☐ Land Survey ☐ Topographic Map			
W E	after h	ours pumping	.gpm		Online Mapper:		
Well water was≥ tt.							
	atter nours pumping					Comment and CI TOC	
	Estimated Yield:/QQgpm  S Bore Hole Diameter:/Q.:T in. toft. and			Source: Land Survey GPS Topographic Map			
mile	7	in. to					
mile  in. to							
1. Domestic:		Water Sumpley well ID		10 [] 0.1 [.	11117		
Household	5. Trubile	Water Supply: well ID tering: how many wells?	•••••		eld Water Supply: lease		
Lawn & Garden	7. $\square$ Aquife	er Recharge: well ID	***************************************		e: well ID		
Livestock		oring: well ID			nal: how many bores?		
2. Irrigation		nental Remediation: well I			d Loop  Horizontal		
3. Teedlot	☐ Air Sp	parge Soil Vapor			Loop Surface Discha		
4. Indústrial	☐ Recov	ery   Injection		13. 🔲 Other	(specify):		
Was a chemical/bacter	iological sample su	ibmitted to KDHE?	Yes ZNo	If yes, date sa	mple was submitted:		
Water well disinfected?	Ž Yes □ No		<b>,_</b>	,,,,			
<b>8 TYPE OF CASING</b>	USED: Steel	PVC   Other	CASI	NG JOINTS: D	Glued   Clamped	Welded   Threaded	
8 TYPE OF CASING USED: ☐ Steel ▶ PVC ☐ Other							
Casing height above land s	urface 2	in. Weight		Wall thicknes	s or gauge No	517	
TYPE OF SCREEN OR	PERFORATION N	MATERIAL:			<del>66</del> - x.o <b>(</b>		
	iless Steel			Other (	Specify)		
		Concrete tile \( \bigcap \) None \( \text{None} \)	used (open hole	e)	•		
SCREEN OR PERFOR							
Continuous Slot	Mill Slot	Gauze Wrapped To	orch Cut D	rilled Holes	Other (Specify)	•••••	
Louvered Shutter SCREEN-PERFORATE	I Ney Punched L	wire wrapped	aw Cut   N	one (Open Hole)	)	•	
GD AVEL DAG	'L' INTERVALS. F	70m	IL, From	to	ft., From		
O COOUT MATERIA	ALUITEK VALO. I	TOM . LAW IL 10		•	0 5	11. 10 11.	
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other  Grout Intervals: From							
Grout Intervals: From	L: Neat cement	☐ Cement grout	entonite 🔲 0		ft., From	ft. to ft.	
Grout Intervals: From	L: Neat cement  in to  It to  It to	☐ Cement grout	entonite 🔲 0		ft., From	ft. to ft.	
Grout Intervals: From Nearest source of possible	L: Neat cement  3	Cement grout Be	entonite 🔲 O	therft. to  ft., From	ft., From	ft. to ft. ft. ft.	
Grout Intervals: From  Nearest source of possible  Septic Tank	L:	Cement grout  B Be ft., From	entonite 🔲 0	tt. to  ther  ther  ther ft., From  Livestock Pens	ft., From ft. to	ft. to ft ft. Storage	
Grout Intervals: From Nearest source of possible	L: Neat cement 3 ft. to Z c contamination:    Lateral I   Cess Poo	Cement grout B Be  I ft., From  Lines Pit Privy ol Sewage La	entonite [] 0 ft. to	the to  The first to	ft., From	ft. to ft ft. Storage Water Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)	L: Neat cement f. toZ contamination: Cess Poes Seepage	Cement grout B Be fine fine From Pit Privy ol Sewage La Pit Greedyard	entonite	ther	ft., From	ft. to ft ft. Storage Water Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?	L: Neat cement f. toZ contamination: Cess Poes Seepage	Cement grout B Be ft., From  Lines Pit Privy ol Sewage La Pit Feedyard	entonite	ther	ft., From	ft. to ft ft. Storage Water Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)	L: Neat cement  ft. to	Cement grout B Be fine fine From Pit Privy ol Sewage La Pit Greedyard	entonite	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft. to	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?	L: Neat cement  ft. to Z  contamination:  Cess Poo  ses Seepage	Cement grout B Be I B	entonite	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?	L: Neat cement  ft. to	Cement grout B Be I B	entonite	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?	L: Neat cement  ft. to	Cement grout Beautiff., From  Lines Pit Privy ol Sewage La Pit Feedyard  Distance from w  LOGIC LOG	entonite	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO	L: Neat cement  ft. to	Cement grout B Be I B	entonite	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO  10 SO  50 55	L: Neat cement  ft. to	Cement grout Benderic	entonite	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO	L: Neat cement  ft. to	Cement grout Beautiff., From  Lines Pit Privy ol Sewage La Pit Feedyard  Distance from w  LOGIC LOG	entonite	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO	L: Neat cement  ft. to	Cement grout Benderic	entonite	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO	L: Neat cement  ft. to	Cement grout Benderic	agoon Grand FROM FROM	therft., From Livestock Pens Fuel Storage Fertilizer Storage	ft., From	ft. to ft ft. Storage Water Well as Well	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO  50 55  55 55	I: Neat cement Into Zigner ft. to Zigner ft.	Cement grout B Be file, From	entonite	ther	ft., From  ft. to  Insecticide  Abandoned  Oil Well/Gr  ft.  THO. LOG (cont.) or PLI	ft. to ft ft. Storage Water Well as Well JGGING INTERVALS	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO  50 55  55 55  11 CONTRACTOR'S	I: Neat cement Into Zie contamination:   Lateral I     Cess Pores   Seepage   Seepage     LITHOI	Cement grout Benderic file., From  Lines Pit Privy of Sewage Late Pit Feedyard  Distance from we LOGIC LOG	entonite	ther	ft., From	ft. to ft ft. Storage Water Well as Well JGGING INTERVALS	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO  50 55  55 55  11 CONTRACTOR'S	I: Neat cement Into Zie contamination:   Lateral I     Cess Pores   Seepage   Seepage     LITHOI	Cement grout Benderic file., From  Lines Pit Privy of Sewage Late Pit Feedyard  Distance from we LOGIC LOG	entonite	ther	ft., From	ft. to ft ft. Storage Water Well as Well JGGING INTERVALS	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO  50 55  55 55  11 CONTRACTOR'S  under my jurisdiction an  Kansas Water Well Com	I: Neat cement It to Z contamination:   Lateral I   Cess Port   Seepage   LITHOI   Contamination:   Lateral I   Cess Port   Seepage   Contamination:   Cass Port   Contamination:   Cass Port   Contamination:   Cass Port   Contamination:   Contam	Cement grout B Be fit, From  Lines Pit Privy of Sewage La Pit Feedyard  Distance from we LOGIC LOG  R'S CERTIFICATION (mo-day-year)	agoon	ther	fl. to	ft. to	
Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Lin  Other (Specify)  Direction from well?  10 FROM TO  50  55  55  55  11 CONTRACTOR'S  under my jurisdiction an  Kansas Water Well Comunder the business name	I: Neat cement It to Z contamination:   Lateral I   Cess Port   Seepage   Sull Lateral I   Sull Late	Cement grout B Be fit, From  Lines Pit Privy of Sewage La Pit Feedyard  Distance from we LOGIC LOG  R'S CERTIFICATION (mo-day-year)	entonite	ther	fl. to	ft. to	

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