I I Griginal Record I I	_	Form WWC  Change in We			ion of Water rces App. No.	- The specific of the second o	Well ID			
1 LOCATION OF W					ion Number	Township Numb		ge Number		
County: SHERN			45W1/4 1/4	1/4	16	T & S		) de <b>v</b> w		
2 WELL OWNER: L	ast Name: T	First:	Vernon S	treet or Rura		nere well is located				
Business:		4 C.	d	irection from ne	arest town or in	tersection): If at owner	r's address, o	heck here:		
Address: 5 6 30	Rd 32									
Address: City: Edsor	r KS si	tate: ZIP:	67733							
3 LOCATE WELL	1		***************************************	201		00 251	105	· · · · · · · · · · · · · · · · · · ·		
WITH "X" IN			ΓED WELL: .«		5 Latitud	e: 39, 354	1010 111 Pl	(decimal degrees)		
SECTION BOX:			tered: 1)///		Longitu	ide: - 101 . 78	1.6.2.6.			
N			ft., or 4) □ EVEL:			□ WGS 84 🔀 NAI		AD 27		
			ired on (mo-day-y		Source I	or Latitude/Longitude	Parmin	5		
NWNE	above lan	d surface, measu	rred on (mo-day-y	r)	GPS (unit make/model: Gravinin 5 (WAAS enabled? ☐ Yes ☐ No)					
	Pump test data	a: Well water wa	as <b>/.3.0</b> ft.		☐ Land Survey ☐ Topographic Map					
W E	after	hours pumpi	ing <b>25</b> g	pm	Online Mapper:					
SW SE	Well water was ft.									
~   <b>x</b> ~	after hours pumping gpm Estimated Yield:					. 🔲 Ground	Level 🗆 TOC			
S	Bore Hole Diameter:			ft and	Source: Land Survey GPS Topographic Map					
mile	Bore Hole Bi		. in. to			☐ Other				
7 WELL WATER TO BE USED AS:										
1. Domestic:			ply: well ID			Field Water Supply: 16				
★ Household			v many wells?			le: well ID				
Lawn & Garden			e: well ID			ed Uncased U				
Livestock	7,000	8. Monitoring: well ID				mal: how many boresed Loop   Horizon				
2. ☐ Irrigation 3. ☐ Feedlot		Soil Vapor E			n Loop   Surface Di					
4. Industrial		Air Sparge Recovery	☐ Injection	XII de la Cilo		or (specify):				
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ☒ No If yes, date sample was submitted:										
Water well disinfected? Yes \( \subseteq \text{No} \)										
8 TYPE OF CASING USED: ☐ Steel ☑ PVC ☐ Other										
Casing diameter										
Casing height above land				lbs./ft.	Wall thickn	ess or gauge No				
TYPE OF SCREEN OF										
	nless Steel	☐ Fiberglass	<b>⊠</b> PVC	ud žuska ibat.		(Specify)		a e e e e que e verbaje		
	anized Steel	Concrete tile	≥ ☐ None us	ed (open hole)	)					
☐ Continuous Slot	SCREEN OR PERFORATION OPENINGS ARE:									
☐ Louvered Shutter	<ul><li>☑ Mill Slot</li><li>☐ Key Punche</li></ul>	ed 🔲 Wire Wr	Louvered Shutter							
SCREEN-PERFORAT	☐ Key Punche ED INTERVA	LS: From 24	1 ft. to 221	ft., From	ft. to .	ft., From	ft. to	ft.		
SCREEN-PERFORAT GRAVEL PAGE	□ Key Punche ED INTERVA CK INTERVA	LS: From . 多な LS: From . 多な	21 ft. to .22.1. 5 ft. to .22.1.	ft., From	ft. to	ft., From	ft. to	ft.		
SCREEN-PERFORAT GRAVEL PAGE OF GROUT MATERIA	☐ Key Punche ED INTERVA CK INTERVA AL: ☐ Neat ce	LS: From多ん LS: From多。 ment _□ Ceme	21 ft. to .22.1. 5 ft. to .22.1. ent grout ⊠ Ber	ft., From	ft. to .	ft., From	ft. to	ft.		
GRAVEL PAGE GROUT MATERIA Grout Intervals: From	☐ Key Punche ED INTERVA CK INTERVA AL: ☐ Neat ce	LS: From24 LS: From23 ment	21 ft. to .22.1. 5 ft. to .22.1. ent grout ⊠ Ber	ft., From	ft. to .	ft., From	ft. to	ft.		
GRAVEL PAGE GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible page 1.	☐ Key Punche ED INTERVA CK INTERVA AL: ☐ Neat ce	LS: From	M ft. to A2.1. 5 ft. to A2.1. ont grout ☑ Ber rom f	ft., From tonite   Ot t. to	ft. to	ft., From ft, to	ft. to			
GRAVEL PAGE GRAVEL PAGE GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank	☐ Key Punche ED INTERVA CK INTERVA AL: ☐ Neat ce	LS: From	M ft. to A2.1. 5 ft. to A2.1. ont grout ⊠ Ber rom f □ Pit Privy	ft., From itonite	ther ft. to ft., From ivestock Pens	ft., From	ft. to	ft.		
GRAVEL PAGE GRAVEL PAGE GROUT MATERIA Grout Intervals: From Nearest source of possible page 1.	☐ Key Punche ED INTERVA CK INTERVA AL: ☐ Neat ce	LS: From	M ft. to A2.1. 5 ft. to A2.1. ont grout ☑ Ber rom f	ft., From ttonite	ft. to	ft., From	ft. to ft. cide Storage	ft.		
GRAVEL PAGE GRAVEL	Key Punche   Key Punche   Key Punche   Key Punche   Key Punche   Neatce   Neatce   Key Punche   Neatce   Neatce   Labele Contamination   Labele Contamination   See	LS: From	M ft. to .2.2.1.  5 ft. to .2.2.1.  ont grout ☑ Ber  rom f  ☐ Pit Privy ☐ Sewage Lag ☐ Feedyard	ft., From ttonite	ther ft., to ther ft., From ft., From Livestock Penseuel Storage	ft., From  ft. to  Insecting Aband Oil We	ft. to ft. to ft. cide Storage oned Water ell/Gas Well	ft.		
SCREEN-PERFORAT GRAVEL PAGE  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?	Key Punche   Key Punche   Key Punche   Key Punche   Key Punche   Neatce   Neatce   Key Punche   Neatce	LS: From	M ft. to 22.1.  ft. to 22.1.  ft. to 22.1.  ft. to 22.1.  The price of the price	ft., From ttonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
GRAVEL PAGE  GRAVEL PAGE  GRAVEL PAGE  GROUT MATERIA  Grout Intervals: From  Nearest source of possible  Septic Tank  Sewer Lines  Watertight Sewer Line  Other (Specify)  Direction from well?  10 FROM TO	Key Punche   ED INTERVA   CK INTERVA   Li	LS: From	M ft. to 22.1.  ft. to 22.1.  ft. to 22.1.  ft. to 22.1.  The price of the price	ft., From ttonite	ther	ft., From  ft. to  Insecting Aband Oil We	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
GRAVEL PAGE  GRAVE	Key Punche   ED INTERVA   CK INTERVA   Li	LS: From	M ft. to 22.1.  The price of the pric	ft., From ttonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
GRAVEL PAR GRAVEL FROM  Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify) Direction from well?  10 FROM TO D 10 D 55	Key Punche   Key Punche   ED INTERVA   CK INTERVA   Neat ce   Contamination   La   Cones   Se   South   Li   Sand   as	LS: From	M ft. to 22.1.  The price of the pric	ft., From tonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
SCREEN-PERFORAT GRAVEL PAGE  9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Other (Specify) Direction from well?  10 FROM TO DIAMOND TO DIAMO	Key Punche ED INTERVA CK INTERVA AL: Neat ce Contamination Cones Se  South Li Sand Cemented	LS: From	M ft. to 22.1.  5 ft. to 22.1.  5 ft. to 22.1.  5 ft. to 22.1.  6 pit grout ⊠ Berrom ft  ☐ Pit Privy ☐ Sewage Lag ☐ Feedyard  Distance from we OG	ft., From tonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
SCREEN-PERFORAT GRAVEL PAGE  GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO  0 /0 /0 555 75 75	Key Punche   Key Punche   ED INTERVA   CK INTERVA   Neat ce	LS: From 2.4 LS: Fr	M ft. to 22.1.  The price of the pric	ft., From tonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
GRAVEL PAGE GRAVEL FOR THE PAGE GRAVEL PAG	Key Punche   Key Punche   ED INTERVA   CK INTERVA   IL.   Neat ce   Neat ce   Contamination   La   Cones   Se   South   La   Sandy a   Sandy a   Sandy a	LS: From	M ft. to 22.1.  5 ft. to 22.1.  Int grout Berrom f  Pit Privy  Sewage Lag  Feedyard  Distance from we OG  CHSTIPS  ASTRIPS  Intel Sand	ft., From tonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
GRAVEL PAR GRAVEL FROM  Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)  Direction from well?  10 FROM TO DOTE TO SET TO SE	Key Punche ED INTERVA CK INTERVA AL: Neat ce Contamination Li Cones Se South Li Sand Sand Sand Sand Sand Sand Sand Sand	LS: From	If. to 22.1.  If	ft., From tonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
SCREEN-PERFORAT   GRAVEL PAR     9 GROUT MATERIA     9 GROUT MATERIA     Grout Intervals: From     Nearest source of possible   Septic Tank     Sewer Lines   Watertight Sewer Li     Other (Specify)     Direction from well?     10 FROM   TO     0	Key Punche ED INTERVA CK INTERVA AL: Neat ce Contamination Contamination Contamination Li Sandy Contamination Contamination Contamination LI Sandy Contamination Contamination Contamination LI Sandy Contamination	LS: From	M ft. to 22.1.  5 ft. to 22.1.  Int grout Berrom f  Pit Privy  Sewage Lag  Feedyard  Distance from we OG  CHSTIPS  ASTRIPS  Intel Sand	ft., From tonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
GRAVEL PAR GRAVEL FROM  Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify)  Direction from well?  10 FROM TO DOTE TO SET TO SE	Key Punche ED INTERVA CK INTERVA AL: Neat ce Contamination Li Cones Se South Li Sand Sand Sand Sand Sand Sand Sand Sand	LS: From	If. to 22.1.  If	ft., From tonite	ther	ft., From  ft. to  Insecti Aband ge Oil Wo	ft. to ft. cide Storage oned Water ell/Gas Well	ft. 		
SCREEN-PERFORATE     GRAVEL PARE     GRAVEL PARE     GROUT MATERIA     Grout Intervals: From     Nearest source of possible     Septic Tank     Sewer Lines     Watertight Sewer Li     Other (Specify)     Direction from well?     10 FROM TO     O   / O     / O   O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   / O     / O   O     / O   O     O   O     O   O   O     O   O	Key Punche ED INTERVA CK INTERVA AL: Neat ce  Contamination  Li Cones South  LI Sandu Sand av Sandy	LS: From	I ft. to 22/ ft. price Sewage Lager Feedyard  Distance from we or strips on ted Sand Strips sand Strips sand Strips	ft., From tonite  Ot t. to	ther	ft., From  ft. to  Insecting Aband age Oil Work  ITHO, LOG (cont.) o	ft. to ft. cide Storage oned Water ell/Gas Well r PLUGGIN	Well  G INTERVALS  or □ plugged		
GRAVEL PAR	Key Punche ED INTERVA CK INTERVA AL: Neat ce Lines So South Sandy	LS: From	It. to 22/ ft. price Sewage Lager Feedyard  Distance from we or strips on ted Sand Strips for the sand Strips f	ft., From tonite	ther	ft., From  ft. to  Insecting Aband age Oil Work  ITHO, LOG (cont.) or  constructed, rectrue to the best of many and many area.	ft. to ft. cide Storage oned Water ell/Gas Well r PLUGGIN onstructed, ny knowled	Well  G INTERVALS  or □ plugged ge and belief.		
SCREEN-PERFORAT GRAVEL PAGE  GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO 0 /0 /0 55 75 75 //8 //80 2/8 2/8 22/  11 CONTRACTOR'S under my jurisdiction a Kansas Water Well Co	Key Punche ED INTERVA CK INTERVA AL: Neat ce  Confi. to  It contamination  La  Cones Se  South  LI  Sandy a  Sa	LS: From	If. to 22/.  If. t	If the first section is to section its section is to section in the first section is to section in the first section in the first section is to section in the first section in t	well was his record is ord was com	ft., From  ft. to  Insecting Aband age Oil Work  ITHO. LOG (cont.) or  constructed, recurrent to the best of moleted on (mo-day-years).	cide Storage oned Water ell/Gas Well r PLUGGIN onstructed, ny knowled	or □ plugged ge and belief.		
GRAVEL PACE GRAVEL	Key Punche ED INTERVA CK INTERVA AL: Neat ce Lo ft. to le contamination  La Cones  South  LI Sandy a S	LS: From	If. to 22/ ft. to 22/ Berrom ft. ft. ft. ft. ft. ft. ft. ft. ft.	n. ft., From  tonite    Ot t. to	well was Abis record is ord was com	ft., From  ft. to  Insecting Aband age Oil Work  ITHO. LOG (cont.) or  constructed, recurrent to the best of moleted on (mo-day-years).	mft. toft. cide Storage oned Water ell/Gas Well r PLUGGIN onstructed, ny knowled year)5	or □ plugged ge and belief.		

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