		Form WWC			sion of Water	1 1	- 1	
Original Record	Correction	☐ Change in We			urces App. No			
1 LOCATION OF WATER WELL: Fraction Section Sec						Township Number Range Numb		
County:	arber	1/4	NW/# 5E	NOU	28	т <i>32</i> s   r /2 в 🗷		
2 WELL OWNE	R: Last Name:	First:	John			where well is located (if unknown, distance an		
Business: 82	o Medica	ne Blod.	V 2 / C/ (	direction from n	earest town or	ntersection): If at owner's address, check here	:□	
Address:	X .			3 Cl	1 2	5 M.L.		
City: Medicine Lodge State: KS ZIP:								
3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: 45 ft. 5 Latitude: (decimal degree								
WITH "X" IN	WITH X IN Doubles Groundwater Engagement 1)				,			
	SECTION BOX:				Longitude:(decimal degrees)			
WELL'S STATIC WATER LEVEL:					Datum: WGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:			
below land surface, measured on (mo-day-yr)						S (unit make/model:	\	
above land surface, measured on (mo-day-yr				/r)		(WAAS enabled? ☐ Yes ☐ No)	)	
Pump test data: Well water was					☐ La	nd Survey    Topographic Map		
W E after hours pumping					☐ On	line Mapper:		
Well water was								
3	after hours pumping gpr				6 Elevat	ion:ft. 🔲 Ground Level 🔲	TOC	
S				ft and		☐ Land Survey ☐ GPS ☐ Topographic		
S   Bore Hole Diameter:					30000	Other		
7 WELL WATER	<u> </u>				1			
1. Domestic:		AS.  ☐ Public Water Sup	ply: well ID		10. □ Oil	Field Water Supply: lease		
Household		Dewatering: how			11. Test H	ole: well ID		
Lawn & Garde	7.	Aquifer Recharge	: well ID					
Livestock	8.	Monitoring: well	ID			ermal: how many bores?	i	
2. Trrigation		invironmental Reme				sed Loop		
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Ext				xtraction	b) Open Loop    Surface Discharge    Inj. of Water			
4. ☐ Industrial ☐ Recovery ☐ Injection 13. ☐ Other (specify):								
Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:								
Water well disinfe	ted? 🔼 Yes 🔲	No						
8 TYPE OF CAS	ING USED: ☐ S	Steel 🛛 PVC 🔲 O	Other	CASIN	IG JOINTS:		ided	
Casing diameter	<b>5</b> in. to,	ft., Diame	eter	in. to	ft., Diame	eter in. to ft.		
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter fin. to ft., Diameter ft., Diameter ft., Diameter ft., Diameter ft., Diameter ft., Wall thickness or gauge No.								
TYPE OF SCREEN OR PERFORATION MATERIAL:								
TYPE OF SCREET	OR PERFORA	TION MATERIA	L:					
TYPE OF SCREE!  ☐ Steel ☐	N OR PERFORA Stainless Steel	TION MATERIA  ☐ Fiberglass	.L: <b>⊠</b> PVC		☐ Othe	r (Specify)		
TYPE OF SCREE  ☐ Steel ☐ Brass ☐	NOR PERFORA Stainless Steel Galvanized Steel	TION MATERIA  ☐ Fiberglass ☐ Concrete tile	.L: <b>⊠</b> PVC	ed (open hole	☐ Othe			
TYPE OF SCREED  ☐ Steel ☐ Brass ☐ SCREEN OR PER	NOR PERFORA Stainless Steel Galvanized Steel FORATION OPE	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:	AL: PVC None us	ed (open hole	Othe	er (Specify)		
TYPE OF SCREE	N OR PERFORA Stainless Steel Galvanized Steel FORATION OPF ot □ Mill Slot	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze W	AL: PVC None us	ed (open hole	☐ Other	□ Other (Specify)		
TYPE OF SCREE	N OR PERFORA Stainless Steel Galvanized Steel FORATION OPE t ☐ Mill Slot ter ☐ Key Punc	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wig	AL: PVC None us rapped  Torapged  Say	ed (open hole	Other	□ Other (Specify)		
TYPE OF SCREE	N OR PERFORA Stainless Steel Galvanized Steel FORATION OPE t	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL: PVC None us rapped Torapped Sav 5. ft. to 65.	ed (open hole ch Cut Do y Cut N ft., From	Other	□ Other (Specify)	ft.	
TYPE OF SCREE	N OR PERFORA Stainless Steel Galvanized Steel FORATION OPE ot	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL: PVC None us rapped Torapped Sav 5. ft. to 65.	ch Cut Doy Cut N. Tt., From	Other	□ Other (Specify)	ft.	
TYPE OF SCREE	N OR PERFORA Stainless Steel Galvanized Steel FORATION OPE ot	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL: PVC None us rapped Torapped Sav 5. ft. to 65.	ch Cut Doy Cut N. Tt., From	Other	□ Other (Specify)	ft.	
TYPE OF SCREE	N OR PERFORA Stainless Steel Galvanized Steel FORATION OPE bt ☐ Mill Slot ter ☐ Key Punce ATED INTERV PACK INTERV RIAL ☐ Neat m	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wrance ALS: From	AL: PVC None us rapped Torapped Sav 5. ft. to 65.	ch Cut Doy Cut N. Tt., From	Other	□ Other (Specify)	ft.	
TYPE OF SCREE	N OR PERFORA Stainless Steel Galvanized Steel FORATION OPE ot ☐ Mill Slot ter ☐ Key Punce ATED INTERV PACK INTERV RIAL ☐ Neat m	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wrance ALS: From	AL: PVC None us rapped Torapped Sav 5. ft. to 65.	ch Cut Doy Cut N. ft., From ttonite O O	Other	□ Other (Specify)	ft.	
TYPE OF SCREE	N OR PERFORA Stainless Steel Galvanized Steel FORATION OPE ot ☐ Mill Slot ter ☐ Key Punce ATED INTERV PACK INTERV RIAL ☐ Neat m	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	rapped Torapped Sav 5. ft. to 65.  om grout Berom	ed (open hole ch Cut Do y Cut N ft., From ft., From ttonite DO t. to	Other  one (Open Ho ft. to ther ft., From	□ Other (Specify)	ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GROUT MATI Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sew	Stainless Steel Galvanized Steel FORATION OPE ot	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	rapped   Torapped   Torapped   Sav. 5 ft. to 65 on from	red (open hole  ch Cut    Do  y Cut    N  ft., From  ttonite    O  t. to	Other  one (Open Ho ft. to ther  Livestock Pen	Other (Specify)	ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  9 GROUT MATI Grout Intervals: Fro Nearest source of port Septic Tank Sewer Lines Watertight Sew Other (Specify)	Stainless Steel Galvanized Steel FORATION OPE ot	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	rapped   Torapped   Sav 5. ft. to 65.  out grout   Berrom	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther ft., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  Watertight Sew Other (Specify) Direction from well?	Stainless Steel Galvanized Steel FORATION OPE ot	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	rapped	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRA	Stainless Steel Galvanized Steel FORATION OPE ot	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	rapped	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  Watertight Sew Other (Specify) Direction from well?	Stainless Steel Galvanized Steel FORATION OPE of	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL:  PVC None us  rapped	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRA	Stainless Steel Galvanized Steel FORATION OPE To Mill Slot Steel Mill Slot M	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL:  PVC None us  rapped Torapped Say  5. ft. to 5.  at grout Berrom from Fit Privy Sewage Lag Feedyard  Distance from we  OG	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRA	Stainless Steel Galvanized Steel FORATION OPE To Mill Slot Steel Mill Slot M	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL:  PVC None us  rapped Torapped Say  5. ft. to 5.  at grout Berrom from Fit Privy Sewage Lag Feedyard  Distance from we  OG	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRA	Stainless Steel Galvanized Steel FORATION OPE To Mill Slot Steel Mill Slot M	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL:  PVC None us  rapped Torapped Say  5. ft. to 5.  at grout Berrom from Fit Privy Sewage Lag Feedyard  Distance from we  OG	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRA	Stainless Steel Galvanized Steel FORATION OPE To Mill Slot Steel Mill Slot M	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL:  PVC None us  rapped Torapped Say  5. ft. to 5.  at grout Berrom from Fit Privy Sewage Lag Feedyard  Distance from we  OG	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRA	Stainless Steel Galvanized Steel FORATION OPE To Mill Slot Steel Mill Slot M	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL:  PVC None us  rapped Torapped Say  5. ft. to 5.  at grout Berrom from Fit Privy Sewage Lag Feedyard  Distance from we  OG	red (open hole  reh Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRA	Stainless Steel Galvanized Steel FORATION OPE To Mill Slot Steel Mill Slot M	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL:  PVC None us  rapped Torapped Say  5. ft. to 5.  at grout Berrom from Fit Privy Sewage Lag Feedyard  Distance from we  OG	ed (open hole ch Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  GRA	Stainless Steel Galvanized Steel FORATION OPE To Mill Slot Steel Mill Slot M	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	AL:  PVC None us  rapped Torapped Say  5. ft. to 5.  at grout Berrom from Fit Privy Sewage Lag Feedyard  Distance from we  OG	red (open hole  reh Cut	rilled Holes one (Open Ho ft. to ther tt., From Livestock Pen Fuel Storage Fertilizer Stor	or (Specify)  Other (Specify)  It, From	ft. ft.	
TYPE OF SCREE	Stainless Steel Galvanized Steel FORATION OPE OF Mill Slot OF Key Punct ATED INTERV PACK INTERV RIAL: Neat Off to Stainless Steel FORATION OPE OF MILL Slot OFF CATED INTERV OFF	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze With the Wire Wra ALS: From	PVC None us  rapped Torapped Say 5. ft. to 65.  ft. to 65.  ft. to 65.  Pit Privy Sewage Lag Feedyard  Distance from we  OG	red (open hole  ch Cut Do  y Cut N  ft., From  ft., From  ttonite Oo  t. to	rilled Holes one (Open Ho	or (Specify)  Other (Specify)  ft., From ft. to ft., From ft. to ft., From ft. to ft.  Insecticide Storage  Abandoned Water Well age  ft.  ITHO. LOG (cont.) or PLUGGING INTERV	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  9 GROUT MATI Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sew Other (Specify) Direction from well?  10 FROM TO	OR PERFORA Stainless Steel Galvanized Steel FORATION OPE OF Mill Slot OF Key Punct ATED INTERV PACK INTERV PACK INTERV CRIAL: Neat m	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze With the Wire Wra ALS: From	PVC None us  rapped	red (open hole  ch Cut Do  y Cut N  ft., From  ft., From  tonite Oo  t. to  FROM  Notes:	rilled Holes one (Open Ho	constructed, reconstructed, or plug	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  9 GROUT MATI Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sew Other (Specify) Direction from well?  10 FROM TO	OR PERFORA Stainless Steel Galvanized Steel FORATION OPE OF Mill Slot OF Key Punct ATED INTERV PACK INTERV PACK INTERV CRIAL: Neat m	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze With the Wire Wra ALS: From	PVC None us  rapped	red (open hole  ch Cut Do  y Cut N  ft., From  ft., From  tonite Oo  t. to  FROM  Notes:	rilled Holes one (Open Ho	constructed, reconstructed, or plug	ft. ft.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  9 GROUT MATI Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sew Other (Specify) Direction from well?  10 FROM TO	OR PERFORA Stainless Steel Galvanized Steel FORATION OPE OF Mill Slot OF Key Punct ATED INTERV PACK INTERV PACK INTERV CRIAL: Neat m	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze With the Wire Wra ALS: From	PVC None us  rapped	red (open hole  ch Cut Do  y Cut N  ft., From  ft., From  tonite Oo  t. to  FROM  Notes:	rilled Holes one (Open Ho	constructed, reconstructed, or plug	ft. ft.	
TYPE OF SCREE  Steel  Brass  SCREEN OR PER  Continuous SI  Louvered Shut SCREEN-PERFOR  GRAVEL  9 GROUT MATI Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sew Other (Specify) Direction from well?  10 FROM TO  TO  TO  TO  TO  TO  TO  TO  TO  T	OR PERFORA Stainless Steel Galvanized Steel FORATION OPE OF Mill Slot OF Key Punct ATED INTERV PACK INTERV PACK INTERV CRIAL: Neat OF Lines  OR'S OR LAND ON and was comp Contractor's Lice Contractor's Lice Contractor of	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	PVC None us rapped	records. Submit	rilled Holes one (Open Ho	constructed, reconstructed, or plugtrue to the best of my knowledge and belpeted on case door with one (white) cony to Kansarah constructed will along will along wil	gged lief.	
TYPE OF SCREE  Steel Brass SCREEN OR PER Continuous SI Louvered Shut SCREEN-PERFOR GRAVEL  9 GROUT MATI Grout Intervals: Fro Nearest source of po Septic Tank Sewer Lines Watertight Sew Other (Specify) Direction from well?  10 FROM TO  11 CONTRACTO under my jurisdicti Kansas Water Wel under the business  INSTRUCTIONS: S Departmen	OR PERFORA Stainless Steel Galvanized Steel FORATION OPE OF Mill Slot OF Key Punct ATED INTERV PACK INTERV PACK INTERV CRIAL: Neat OF Lines  OR'S OR LAND ON and was comp Contractor's Lice Contractor's Lice Contractor of	TION MATERIA    Fiberglass   Concrete tile ENINGS ARE:   Gauze Withed   Wire Wra ALS: From	PVC None us rapped	records. Submit	well was whis record is ord was ord wa	constructed,  reconstructed, or plug true to the best of my knowledge and bely pleted on Case day-year)	ft. ft.	