	10793 R WEI	L RECORD	Form W	WC-5	Division of Wate	er Resources App. No	25496	
		OF WATER WELL:	Fraction		Section Number		Range Number	
Cour		Pratt	1/4 SE 1/4 SV	V 1/4 SE 1/4		T 27 S	R 15 □E WW	
		ddress of Well Location;			Global Positioning	System (GPS) info	ormation:	
from nearest town or intersection: If at owner's address, check here					Latitude:	37.659558	(in decimal degrees)	
Approximately 2 miles north and 1 mile west of Cullison.					Longituda	-98.928237	(in decimal degrees)	
Elevation: unknown								
A NATED WELL ON THE Lamon McCov and lennings					Datum: WGS 8	4, 🛛 NAD 83, 🔲	NAD 27	
2 WATER WELL OWNER: Lemon, McCoy and Jennings c/o First National Bank - Suite 200 RR#, Street Address, Box #: PO Box 987					Collection Method:			
1		ddress, Box #: P.O. Box 98	7		GPS unit (Make/Model: WAAS			
City, State, ZIP Code : Pratt, KS 67124					☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey Est. Accuracy: ☐ <3 m, ☒ 3-5 m, ☐ 5-15 m, ☐ >15 m			
21004	ATE WEI	T I			Est. Accuracy:	3 m, 🔼 3-3 m, 📋	3-13 m, >13 m	
	WITH AN "X" IN 4 DEPTH OF COMPLETED WELL 146.6 ft.							
SECTION BOX: Depth(s) Groundwater Encountered (1) ft. (2) ft. (3) ft. WELL'S STATIC WATER LEVEL 69.0 ft. below land surface measured on mo/day/yr 04/12/11								
		Pump	test data: Well wate	r was not che	cked ft. after	hours pump	oing gpm	
Pump test data: Well water was not checked ft. after hours pumping gpm NWNE EST. YIELD gpm. Well water was ft. after hours pumping gpm								
w '	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
"	 	WELL WATER	TO BE USED AS:	Public wat	er supply 🔲 Ge	othermal 🔲 Ir	njection well	
	sw s	E Domestic	Feedlot	Oil field water	er supply 🔲 Do	watering 🔲 C	ther (Specify below)	
"	"	I Irrigation		Domestic-lav	vn & garden 🔲 Me	onitoring well		
L	سلسل	Was a chemical/	bacteriological sample	e submitted to	Department?	Yes 🛛 No		
S If yes, mo/day/yr sample was submitted								
11 mile Waterwell disinfected? 🛛 Yes 🔲 No								
5 TYPE	E OF CAS	SING USED: Steel	⊠ PVC □	Other				
CASIN	G IOINT	S· ⊠ Glued 🗍 Clarr	ned Welded	☐ Threaded				
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 16 in to 110 ft Diameter in to ft Diameter in to ft								
Casing diameter 16 in. to 110 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 19 in., Weight 19.75 lbs./ft., Wall thickness or gauge No616								
TYPE (OF SCRE	EN OR PERFORATION	MATERIAL:		, ······			
	Steel	Stainless Steel	⋈ PVC		Other (Specify)	***************************************		
Brass Galvanized Steel None used (open hole)								
SCREEN OR PERFORATION OPENINGS ARE:								
☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole) ☐ Louvered shutter ☐ Key punched ☐ Wire wrapped ☐ Saw cut ☐ Other (specify) SCREEN-PERFORATED INTERVALS: From 110 ft. to 145 ft., From ft. to ft.								
	N-PERF	ORATED INTERVALS	From 110	J Saw Cut	f From	ft t.	ft	
BURLE		ORNIED MAIDE AND	From	ft to	10111	It, U		
	GRAVE	I. PACK INTERVALS:	23		ft From	ft to	o ft	
	OMITTE		From 20	ft to 1	ft., From	ft. t	o ft.	
From ft. to ft., From ft. to ft. 6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From ft. to ft., From 3 ft. to 23 ft., From ft. to ft.								
6 GRO	UT MAT		From	ft. to	ft., From 45 ft., From ft., From	ft. to ft. t ft. to	o ft. o ft. o ft.	
6 GRO	UT MAT		From	ft. to	ft., From 45 ft., From ft., From	ft. to ft. t ft. to	o ft. o ft. o ft.	
6 GRO Grout I What is	UT MAT Intervals the neares	ERIAL: Neat ceme	from Cement grout ft., From	ft. to	ft., From 45 ft., From ft., From	ft. to ft. t ft. to	o ft. o ft. o ft.	
What is	the neares Septic tan	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line	From nt Cement grout ft., From mination: es Pit privy	ft. to Benton 3	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide	ft. to ft. to ft. to	o ft. o ft. o ft.	
What is	the neares Septic tan Sewer line	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line cs Cesspool	rom Cement grout ft., From mination: es Pit privy Sewage lagoon	ft. to Benton 3 Livestock p Fuel storage	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide	ft. to ft. to ft. to ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below)	
What is	Septic tan Sewer line Watertigh	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line es Cesspool t sewer lines Seepage pi	rom Cement grout ft., From mination: es Pit privy Sewage lagoon	ft. to Benton 3 Livestock p Fuel storage Fertilizer st	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide Abandoned orage Oil well/ga	ft. to ft. to ft. to ft. to	o ft. o ft. ft. to ft.	
W hat is	the neares Septic tan Sewer line Watertigh	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line es Cesspool t sewer lines Seepage pi well	rom Cement grout ft., From mination: es Pit privy Sewage lagoon it Feedyard	ft. to Senton Senton	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide Abandoned orage Oil well/ga from well	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is	Septic tan Sewer line Watertigh ction from	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line es Cesspool t sewer lines Seepage pi well LITHOLOG	rom Cement grout ft., From mination: es Pit privy Sewage lagoon it Feedyard	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide Abandoned orage Oil well/ga from well TO LITHO. LO	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below)	
What is Directors FROM 0	Septic tan Sewer line Watertigh etion from TO 2	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line es Cesspool t sewer lines Seepage pi well LITHOLOGI Topsoil, sandy	rom Cement grout ft., From mination: es Pit privy Sewage lagoon it Feedyard	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide e Abandoned orage Oil well/ga from well TO LITHO. LO 143 Gravel, fir	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2	septic tan Sewer line Watertigh TO 2 8	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line es Cesspool t sewer lines Seepage pi well LITHOLOG Topsoil, sandy Clay, sandy, brown	From Int Cement grout ft., From mination: es Pit privy Sewage lagoon it Feedyard C LOG	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide Abandoned orage Oil well/ga from well TO LITHO. LO	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2 8	the nearest Septic tan Sewer line Watertigh Ction from TO 2 8 45	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line es Cesspool t sewer lines Seepage pi well LITHOLOG Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v	From Int Cement grout ft., From Intion: Intio	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide e Abandoned orage Oil well/ga from well TO LITHO. LO 143 Gravel, fir	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2 8 45	the nearest Septic tan Sewer line Watertigh Stion from TO 2 8 45 51	ERIAL: Neat ceme : From ft. to st source of possible contact k Lateral line es Cesspool t sewer lines Seepage prival LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, we	From Int Cement grout ft., From Intion: Intio	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide e Abandoned orage Oil well/ga from well TO LITHO. LO 143 Gravel, fir	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2 8 45 51	the nearest Septic tan Sewer line Watertigh tion from TO 2 8 45 51 59	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line cs Seepage pi well LITHOLOG Topsoil, sandy Clay, sandy, brown Clay, tan and brown, seepage, tan and brown, seepage, tan and brown Clay, tan and brown	From Int Cement grout ft., From Intination: Intinatio	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide e Abandoned orage Oil well/ga from well TO LITHO. LO 143 Gravel, fir	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2 8 45	the nearest Septic tan Sewer line Watertigh Stion from TO 2 8 45 51	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line cs Scepage p well LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown Clay, tan and brown Clay, tan and brown Clay, tan and brown Clay, tan and brown, v	From Int Cement grout ft., From Intination: Intinatio	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide e Abandoned orage Oil well/ga from well TO LITHO. LO 143 Gravel, fir	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2 8 45 51 59	the nearest Septic tan Sewer line Watertigh tion from TO 2 8 45 51 59 64	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line cs Seepage pi well LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown Clay, tan and brown, v and gravel	From Int Cement grout ft., From Intination: Intinatio	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide e Abandoned orage Oil well/ga from well TO LITHO. LO 143 Gravel, fir	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2 8 45 51 59 64	the nearest Septic tan Sewer line Watertigh tion from TO 2 8 45 51 59 64	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line cs Seepage pi well LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown, s Clay, tan and brown Clay, tan and brown Clay, tan and brown Clay, tan and brown Clay, tan and brown, v and gravel Gravel, fine - medium	From Int Cement grout ft., From Intination: Intinatio	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide e Abandoned orage Oil well/ga from well TO LITHO. LO 143 Gravel, fir	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2 8 45 51 59 64 93	the nearest Septic tan Sewer line Watertigh tion from TO 2 8 45 51 59 64 93 105	ERIAL: Neat ceme : From ft. to st source of possible contal k Lateral line es Cesspool t sewer lines Seepage pi well LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown, s Clay, tan and brown Clay, tan and brown Clay, tan and brown, v and gravel Gravel, fine - medium Clay, white, soft	From Int Cement grout ft., From Intination: Intinatio	ft. to Senton Se	ft., From ft., From ft., From ite Other ft. to 23 ft., ens Insecticide e Abandoned orage Oil well/ga from well TO LITHO. LO 143 Gravel, fir	ft. to	o ft. o ft. o ft. c ft. to ft. er (specify below) None Known	
What is Direct FROM 0 2 8 45 51 59 64 93 105	the nearest Septic tan Sewer line Watertigh tion from TO 2 8 45 51 59 64 93 105 108	ERIAL: Neat ceme : From ft. to st source of possible contak Lateral line Cesspool t sewer lines Seepage pi well LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, victory, tan and brown Clay, tan and brown Clay, tan and brown, victory, tan and brown Clay, tan and brown, victory, tan and brown, victory, tan and brown, victory, tan and brown Clay, tan and brown, victory, tan and brown, victory, tan and brown Clay, white, soft Sand, fine - medium	From Int Cement grout ft., From Int From It., From	ft. to Section Sectio	ft., From ft., F	ft. to ft	o ft. o ft. o ft. o ft. wr (specify below) None Known GGING INTERVALS	
What is Direct FROM 0 2 8 45 51 59 64 93 105	the nearest Septic tan Sewer line Watertigh tion from TO 2 8 45 51 59 64 93 105 108	ERIAL: Neat ceme : From ft. to st source of possible contak Lateral line Cesspool t sewer lines Seepage pi well LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, victory, tan and brown Clay, tan and brown Clay, tan and brown, victory, tan and brown Clay, tan and brown, victory, tan and brown, victory, tan and brown, victory, tan and brown Clay, tan and brown, victory, tan and brown, victory, tan and brown Clay, white, soft Sand, fine - medium	From Int Cement grout ft., From Int From It., From	ft. to Section Sectio	ft., From ft., F	ft. to ft	o ft. o ft. o ft. o ft. wr (specify below) None Known GGING INTERVALS	
What is Direct FROM 0 2 8 45 51 59 64 93 105 7 CONT under m	the nearest Septic tan Sewer line Watertigh Sever line TO 2 8 45 51 59 64 93 105 108 FRACTO y jurisdict	ERIAL: Neat ceme : From ft. to st source of possible conta k Lateral line es Cesspool t sewer lines Seepage pi well LITHOLOG Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown, v Clay, tan and brown Clay, tan and brown, v and gravel Gravel, fine - medium Clay, white, soft Sand, fine - medium R'S OR LANDOWNER tion and was completed on	From Int Cement grout ft., From mination: ES Pit privy Sewage lagoon It Feedyard C LOG with white streaks andy with some sand S CERTIFICATIO (mo/day/year)	ft. to Senton Se	ft., From ft., F	ft. to ft. to	o ft. o ft. o ft. o ft. o ft. cr (specify below) None Known GGING INTERVALS ccted, or plugged nowledge and belief.	
What is Direct FROM 0 2 8 45 51 59 64 93 105 7 CONT under my Kansas V	the nearest Septic tan Sewer line Watertigh Sever line Water Water We Sever line Water We	ERIAL: Neat ceme : From ft. to st source of possible contak Lateral line Cesspool t sewer lines Seepage pi well LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown, v	From Int Cement grout ft., From Mination: ES Pit privy Sewage lagoon It Feedyard C LOG With white streaks EARTIFICATION (mo/day/year) 185 This V	ft. to Second	ft., From ft., F	ft. to ft. to	o ft. o ft. o ft. o ft. o ft. o ft. cr (specify below) None Known GGING INTERVALS cted, or plugged nowledge and belief.	
What is Direct FROM 0 2 8 45 51 59 64 93 105 7 CONT under my Kansas V under the	the nearest Septic tan Sewer line Watertigh Sever line TO 2 8 45 51 59 64 105 108 TRACTO y jurisdict Water We business:	ERIAL: Neat ceme : From ft. to st source of possible contak Lateral line Cesspool t sewer lines Seepage pi well LITHOLOG Topsoil, sandy Clay, sandy, brown Clay, tan and brown, victor, tan	From Int Cement grout It., From It., From	ft. to Senton Se	ft., From ft., F	ft. to ft. to	o ft. o ft. o ft. o ft. o ft. o ft. cr (specify below) None Known GGING INTERVALS ccted, or plugged nowledge and belief. 04/26/11	
What is Direct FROM 0 2 8 45 51 59 64 93 105 7 CONT under my Kansas V under the INSTRUC (white, ble	the nearest Septic tan Sewer line Watertigh Watertigh Ction from TO 2 8 45 51 59 64 93 105 108 FRACTO y jurisdict Water We business: TIONS: Usue, pink) to	ERIAL: Neat ceme : From ft. to st source of possible contak Lateral line es Cesspool t sewer lines Seepage pi well LITHOLOG Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown, v Clay, tan and brown Clay, tan and brown Clay, tan and brown Clay, tan and brown Clay, tan end brown	From Int Cement grout Int From It., PLEASE PRESS FIRML IT., P	ft. to Senton Se	ft., From ft., F	ft. to ft. to	o ft. cr (specify below) None Known GGING INTERVALS cted, or plugged nowledge and belief. 04/26/11 answers. Send three copies opeka, Kansas 66612-1367.	
What is Direct FROM 0 2 8 45 51 59 64 93 105 7 CONT under my Kansas V under the INSTRUC (white, bli Telephon	the nearest Septic tan Sewer line Watertigh Watertigh Ction from TO 2 8 45 51 59 64 93 105 108 FRACTO y jurisdict Water	ERIAL: Neat ceme : From ft. to st source of possible contak Lateral line cs Seepage pi well LITHOLOGI Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown, v Clay, tan and brown Cl	From Int Cement grout Int From It., PLEASE PRESS FIRML IT., P	ft. to Senton Se	ft., From ft., F	ft. to ft. to	o ft. cr (specify below) None Known GGING INTERVALS cted, or plugged nowledge and belief. 04/26/11 answers. Send three copies opeka, Kansas 66612-1367.	
What is Direct FROM 0 2 8 45 51 59 64 93 105 7 CONT under my Kansas V under the INSTRUC (white, bli Telephon	the nearest Septic tan Sewer line Watertigh Watertigh Ction from TO 2 8 45 51 59 64 93 105 108 FRACTO Water We e business tue, pink by wkdheks.gov	ERIAL: Neat ceme : From ft. to st source of possible contak Lateral line es Cesspool t sewer lines Seepage pi well LITHOLOG Topsoil, sandy Clay, sandy, brown Clay, tan and brown, v Clay, tan and brown, v Clay, tan and brown Clay, tan and brown Clay, tan and brown Clay, tan and brown Clay, tan end brown	From Int Cement grout Int From It., PLEASE PRESS FIRML IT., P	ft. to Senton Se	ft., From ft., F	ft. to ft. to	o ft. cr (specify below) None Known GGING INTERVALS cted, or plugged nowledge and belief. 04/26/11 answers. Send three copies opeka, Kansas 66612-1367.	