1 LOCATION OF WATER WELL:	Fraction	Section Num	ber Township Number	Range Number
County: Macton	SW 14 SW 14 5E	14 36	T 34 6) R 42 EM)
Distance and direction from nearest tov	wn or city street address of well if locate	d within city?		
			L 11 1	
PERMOIT - OF WHE	North East on Hayab	- 18 Ed21 d	ra horan -	
	and Smith			
RR#, St. Address, Box # : BOX	1350		Board of Agriculti	ure, Division of Water Resources
City, State, ZIP Code : 512	hart, Ka. 6795		Application Numb	
2 LOCATE MELLIO LOCATION MET	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
AN "X" IN SECTION BOX:	4 DEPTH OF COMPLETED WELL	. 300 ft. ELI	EVATION:	
AN A IN SECTION BOX.	Depth(s) Groundwater Encountered 1		ft. 2	ft. 3
<u> </u>	WELL'S STATIC WATER LEVEL	49 ft below land	surface measured on molds	5-U-90
NW NE	Pump test data: Well water	er was	t. after hour	s pumping gpm
	Est. Yield gpm: Well water	er was	t. after hour	s pumping apm
	Bore Hole Diameter 12.14. in. to			
			•	
		5 Public water supply	8 Air conditioning	•
	Domestic 3 Feedlot	6 Oil field water supply	9 Dewatering	12 Other (Specify below)
	2 Irrigation 4 Industrial	7 Lawn and garden on	y 10 Monitoring well	
}	Was a chemical/bacteriological sample s	·-	•	
1				
\$	mitted		Water Well Disinfected? Ye	
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile	CASING JOINTS: 0	Glued 🛴 . Clamped
1- Steel 3 RMP (SI	R) 6 Asbestos-Cement	9 Other (specify b	elow)	Welded Riveted
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	,	5 Giller (Speelly 2		
	7 Fiberglass	· · · · · · · · · · · · · · · · · · ·	~/~	Threaded
Blank casing diameter 2. b.	.in. to . 220 ft., Dia 5			
Casing height above land surface	3 in., weight			
TYPE OF SCREEN OR PERFORATION		(7 PVC)		~ ,
			10 Asbestos-	
1 Steel 3 Stainless	s steel 5 Fiberglass	8 RMP (SR)	11 Other (spe	ecify)
2 Brass 4 Galvaniz	zed steel 6 Concrete tile	9 ABS	12 None used	d (open hole)
SCREEN OR PERFORATION OPENIN	IGS ARE: 5 Gauze	ed wrapped	8 Saw cut	11 None (open hole)
1		• •		11 None (open note)
		wrapped	9 Drilled holes	
2 Louvered shutter 4 Ke	ey punched 7 Torch		10 Other (specify)	
SCREEN-PERFORATED INTERVALS:	From	240 ft.	From 260	ft. to. 300 ft
	From ft. to	4	F	# 10
ODAVEL DAOK INTERVO	From 150	200		π. ω π.
GRAVEL PACK INTERVALS:	From 1.3.0 ft. to	3UU #	_ ====	m 4- £1
1		9 .0.0.0	rtom	ft. toft.
	From ft. to	ft.,	From	ft. to ft.
6 GROUT MATERIAL: 1 Neat of	From ft. to cement 2 Cement grow	Bentonite ft.,	From 4 Other	ft. to ft.
	From ft. to cement 2 Cement grow	Bentonite ft.,	From 4 Other	ft. to ft.
Grout Intervals: From	cement 2 Cement group .ft. to	Bentonite	4 Other	ft. to ft.
Grout Intervals: From	cement Cement grown .ft. to	Bentonite 10 Li	4 Other	ft. to ft. ft. to ft. 4 Abandoned water well
Grout Intervals: From	cement Cement group .ft. to	Bentonite 10 Li	4 Other	ft. to ft.
Grout Intervals: From	cement 2 Cement group i. ft. to 3 ft., From 1.4 contamination: 1.4 ral lines 7 Pit privy	Bentonite 10 Li 11 Fi	## Other ##	ft. to ft. ft. to ft. 4 Abandoned water well 5 Oil well/Gas well
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess	cement Comment Grown i.ft. to Contamination: Contamination: Pit privy spool 8 Sewage lage	Bentonite 10 Li 11 Fi 12 Fi	4 Other	ft. to ft. ft. to ft. 4 Abandoned water well
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	cement Contamination: 7 Pit privy spool 8 Sewage lage	Bentonite 10 Li 11 F 12 F 13 In	4 Other	ft. to ft. ft. to ft. 4 Abandoned water well 5 Oil well/Gas well
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?	ral lines 7 Pit privy spool 8 Sewage lage pit 9 Feedyard	Bentonite 10 Li 11 Fi 12 Fi 13 In How	4 Other	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO	cement Comment Grown i.ft. to Contamination: Contamination: Pit privy spool 8 Sewage lage	Bentonite Bentonite 10 Li 11 F 12 F 13 In How FROM TO	From 4 Other tt., From vestock pens uel storage ertilizer storage secticide storage many feet? PLUGGIR	ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. A Abandoned water well S Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO	ral lines 7 Pit privy spool 8 Sewage lage pit 9 Feedyard	Bentonite Bentonite 10 Li 11 F 12 F 13 In How FROM TO	From 4 Other tt., From vestock pens uel storage ertilizer storage secticide storage many feet? PLUGGIR	ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. A Abandoned water well S Oil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO O 3 109301	From ft. to cement Comment Group ift. to Comment Group contamination: From 1.4 contamination: Pit privy ral lines 7 Pit privy s pool 8 Sewage lago page pit 9 Feedyard LITHOLOGIC LOG	Dentonite 10 Li 11 F 12 F 13 In How FROM TO A3b A45	From 4 Other tt., From vestock pens uel storage entilizer storage secticide storage many feet? PLUGGIT	ft. to ft. ft. to ft. ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)
Grout Intervals: From What is the nearest source of possible 1 Septic tank	From ft. to cement Comment Group Ift. to Contamination: From 1.4 contamination: Prit privy spool 8 Sewage lago page pit 9 Feedyard LITHOLOGIC LOG	Bentonite 10 Li 11 F 12 F 13 In How FROM TO 236 245 245 245 245 245 245 257	From 4 Other b. ft., From vestock pens uel storage ertilizer storage secticide storage many feet? PLUGGIF	ft. to ft. ft. to ft. ft. to ft. 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below) NG INTERVALS Clay Frown Clay StreetS
Grout Intervals: From. S	From ft. to cement Cement ground ft. to Ce	Bentonite 10 Li 11 F 12 F 13 In How TO 245 257 270	From 4 Other b. ft., From vestock pens uel storage ertilizer storage secticide storage many feet? PLUGGII Rows Sand Tan Sandy Cl	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From What is the nearest source of possible 1 Septic tank	From ft. to cement 2 Cement group .ft. to 2	Bentonite 10 Li 11 F 12 F 13 In How TO 245 257 270	From 4 Other b. ft., From vestock pens uel storage ertilizer storage secticide storage many feet? PLUGGII Rows Sand Tan Sandy Cl	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From What is the nearest source of possible 1 Septic tank	From ft. to cement Cement groun ft. to 2 Cement groun ft. to 6 Cement groun ft. to 7 Pit privy groun groun ft. to 7 Pit privy groun groun groun ft. to 9 Feedyard LITHOLOGIC LOG LOG LOG LOG LOG LOG LOG LOG	Bentonite 10 Li 11 Fi 12 Fi 13 In How FROM TO 245 245 257 257 270 288	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From What is the nearest source of possible 1 Septic tank	From ft. to cement 2 Cement group .ft. to 2	Bentonite 10 Li 11 F 12 F 13 In How TO 245 257 270	From 4 Other b. ft., From vestock pens Jel storage ertilizer storage secticide storage many feet? PLUGGII Processe Sand 76 Tan Sandy Cl	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: FromS What is the nearest source of possible 1 Septic tank	From ft. to cement Cement group Ift. to Contamination: The contamination: The pit privy ral lines Pit privy rappool 8 Sewage lago page pit 9 Feedyard LITHOLOGIC LOG LAGO	FROM TO 245 257 270 286 3 000	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: FromS What is the nearest source of possible 1 Septic tank	From ft. to cement Cement group Ift. to Contamination: The contamination contamination: The contamination contamin	FROM TO 245 257 270 286 3 000	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: FromS What is the nearest source of possible 1 Septic tank	From ft. to cement Cement group Ift. to Contamination: The contamination contamination: The contamination contamin	FROM TO 245 257 270 286 3 000	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From	From ft. to cement Cement group Ift. to Contamination: The contamination of the contamination: The contamination of	FROM TO 2357 270 286 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: FromS What is the nearest source of possible 1 Septic tank	From ft. to cement 2 Cement group .ft. to 25	FROM TO 2357 270 286 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From. S	From ft. to cement Cement group Ift. to Contamination: The contamination of the contamination: The contamination of	FROM TO 2357 270 286 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: FromS What is the nearest source of possible 1 Septic tank	From ft. to cement 2 Cement group .ft. to 25	FROM TO 2357 270 286 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From. S	From ft. to cement 2 Cement group .ft. to 25	FROM TO 257 270 288 288 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 2	FROM TO 2357 270 270 288 286 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From. S	From ft. to cement 2 Cement group tt. to 2 ft., From 1.4 contamination: NOPE ral lines Pit privy spool 8 Sewage lago page pit 9 Feedyard LITHOLOGIC LOG Law Law Law Law Law Law Law La	FROM TO 2357 270 270 288 286 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From. S	From ft. to cement 2 Cement group tt. to 2 ft., From 1.4 contamination: NOPE ral lines Pit privy spool 8 Sewage lago page pit 9 Feedyard LITHOLOGIC LOG Law Law Law Law Law Law Law La	FROM TO 2357 270 270 288 286 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 2 Cement group If to 3 Ft., From 14 contamination: NO P ral lines Pit privy spool 8 Sewage lago page pit 9 Feedyard LITHOLOGIC LOG Lay LITHOLOGIC LOG Lay Lay Lay Lay Lay Lay Lay La	FROM TO A3b A45 A45 A57 A270 A88 288 300	From 4 Other by the fine from the fine fro	ft. to ft. ft. to ft. ft. to ft. Abandoned water well Other (specify below) GINTERVALS Clay Town Clay Streets
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 2 Cement group If to 2 Cement group If to 2 Cement group Contamination: NO P If to 2 Cement group If to 2 Cement group If to 2 Cement group If privy If privy If privy If privy If privy If privy If prove If prove	FROM TO 236 245 257 270 288 300	From 4 Other b. ft., From vestock pens Jel storage ertilizer storage secticide storage many feet? PLUGGIF Rouse Sand Redbed Redbed	ft. to ft. ft. to ft. ft. to ft. A Abandoned water well Oil well/Gas well Other (specify below) ING INTERVALS Clay Frown Clay Streaks
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 2 Cement group If to 2 Cement group Contamination: NO P From 1.4 F	FROM TO 236 245 257 270 288 300	From 4 Other b. ft., From vestock pens Jel storage ertilizer storage secticide storage many feet? PLUGGIF Rouse Sand Redbed Redbed	ft. to ft. ft. to ft. ft. to ft. A Abandoned water well Oil well/Gas well Other (specify below) ING INTERVALS Clay Frown Clay Streaks
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 2 Cement group If to 2 Cement group Contamination: NO P From 1.4 F	Sentonite 10 Li 11 F 12 F 13 In 14 How 10 A 15 A	From 4 Other 5. ft., From vestock pens uel storage ertilizer storage secticide storage many feet? PLUGGII Processe Sand Pink Sand Red Deed econstructed, or (3) plugged	ft. to ft. ft. to ft. ft. to ft. A Abandoned water well Oil well/Gas well Other (specify below) ING INTERVALS Clay Streat Clay Time Sand under my jurisdiction and was
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 3 Feed ft., From 14 contamination: No Per privy all lines 7 Pit privy spool 8 Sewage lago page pit 9 Feedyard LITHOLOGIC LOG Law Clay Fine med Sand ink Sandy Clay Frank band To small grave chite Sandy Clay Stress the Sandy Clay Stress and Jandy	Sentonite 10 Li 11 F 12 F 13 In 14 How 10 A 15 A	From 4 Other 5. ft., From vestock pens uel storage ertilizer storage secticide storage many feet? PLUGGIT Processe Sand Processe Sand Redbeed econstructed, or (3) plugged ecord is true to the best of me	ft. to ft. ft. to ft. ft. to ft. A Abandoned water well Oil well/Gas well Other (specify below) ING INTERVALS Clay Frown Clay Streats White Sand under my jurisdiction and was y knowledge and belief. Kansas
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 2 Cement group If to 3 Feedy and ft., From 14 contamination: 10 Per privy and lines 7 Pit privy spool 8 Sewage lago page pit 9 Feedy and LITHOLOGIC LOG LITHOLOGIC LOG LITHOLOGIC LOG LAU Fine med Sand and Sand Gay Frank and Sand Gay Frank and To small growe and To small growe and To small growe and Sand Clay Stress and Sand Clay Stress and Sand Clay Stress and Sand Clay Stress and To small growe This Water Well water ADOOQ This Water Well water	Bentonite 10 Li 11 F 13 In How FROM TO A3b A45 A45 A45 A57 A37 A70 A70 A88 A80 A95 A90 A88 A90 A9	From 4 Other b. ft., From vestock pens uel storage ertilizer storage many feet? PLUGGIF PLUGGIF	ft. to ft. ft. to ft. ft. to ft. A Abandoned water well Oil well/Gas well Other (specify below) ING INTERVALS Clay Frown Clay Streats White Sand under my jurisdiction and was y knowledge and belief. Kansas
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 2 Cement group If to 3 Feedy and ft., From 14 contamination: 10 Per privy and lines 7 Pit privy spool 8 Sewage lago page pit 9 Feedy and LITHOLOGIC LOG LITHOLOGIC LOG LITHOLOGIC LOG LAU Fine med Sand and Sand Gay Frank and Sand Gay Frank and To small growe and To small growe and To small growe and Sand Clay Stress and Sand Clay Stress and Sand Clay Stress and Sand Clay Stress and To small growe This Water Well water ADOOQ This Water Well water	Bentonite 10 Li 11 F 13 In How FROM TO A3b A45 A45 A45 A57 A37 A70 A70 A88 A80 A95 A90 A88 A90 A9	From 4 Other 5. ft., From vestock pens uel storage ertilizer storage secticide storage many feet? PLUGGIT Processe Sand Processe Sand Redbeed econstructed, or (3) plugged ecord is true to the best of me	ft. to ft. ft. to ft. ft. to ft. A Abandoned water well S Oil well/Gas well G Other (specify below) NG INTERVALS Clay Trown Clay treats Whine Sand under my jurisdiction and was y knowledge and belief. Kansas O-78
Grout Intervals: From. S	From ft. to cement 2 Cement group If to 2 Cement group If to 3 Semant group contamination: NOP Pit privy spool 8 Sewage lago page pit 9 Feedyard LITHOLOGIC LOG LITHOLOGIC LOG LAW Fine med Sand Clay Fine med Sand Clay Fine Sand Strank Sand To small growe one 7 Sandy Clay Strank Sand To small growe hite Sandy Clay Strank Sand Wandy Clay Strank Clay Fine Sand Clay Strank Sand Wandy Clay Strank Clay Str	Bentonite 10 Li 11 F 13 In 14 How 15 A 15 A 15 16 A 15 A 15 17 A 10 18 A 15 A 15 18 A	From 4 Other 5. ft., From vestock pens uel storage entilizer storage secticide storage many feet? PLUGGIF	ft. to ft. ft. to ft. ft. to ft. A Abandoned water well Oil well/Gas well Other (specify below) ING INTERVALS Clay Frown Clay areas Clay Fine Sand under my jurisdiction and was y knowledge and belief. Kansas Chay three conies to Kansas Department