OCATION OF WATER WELL		, m	Section Number		
inty: HARVEY	SW 1/4	1	1/4 9		
ance and direction from neare	st town or city?	Town	Street address of well	if located within city?  OUNTRY ACRES	- HECKTAN . FS
		E MENNONITE	C4.014	UNITY HUNDS	TILSSIN / KJ
, St. Address, Box #		e Melalatile	CHURCH	Board of Agricultu	ure, Division of Water Resour
State, ZIP Code :	HESSTON	IKANSAS	67062	Application Numb	er: NONE
DEPTH OF COMPLETED WE	LL 40 ft.	Bore Hole Diameter X	//in. to X	40 ft. and	in. to
Water to be used as:	5 Public water		8 Air conditioning	11 Injection	
1 Domestic 3 Feedlot	6 Oil field wate	er supply	9 Dewatering	12 Other (S	pecify below)
2 Irrigation 4 Industrial	Lawn and ga	arden only	10 Observation well		
ll's static water level 1.4	ft. below lan	nd surface measured on	JOLY	month	day
mp Test Data				hours pumping	
Yield /0 gpm	: Well water was	ft. after		hours pumping	9
TYPE OF BLANK CASING US	SED:	5 Wrought iron	8 Concrete tile	Casing Joints: (	Glued Clamped
1 Steel 3 RM	MP (SR)	6 Asbestos-Cement	(-(		Velded 🔨
2 PVC) 4 AB		7 Fiberglass			Threaded
nk casing dia 6	in. to	ft., Dia	in. to	ft., Dia	in. to
sing height above land surface	•	in., weight			•
PE OF SCREEN OR PERFOR	ATION MATERIAL:		(FVC)	10 Asbestos-	
	ainless steel	5 Fiberglass	8 RMP (SR)		cify)
	Ilvanized steel		9 ABS	12 None used	• •
een or Perforation Openings A			wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wr		9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch c			
een-Perforation Dia 6					
_	~	4		4	to
F1	rom	IL. LU		π.	10
vel Pack Intervals:	om 7a	ft to <b>K</b> A	(1)4-#1) Ern	110 "	to ZO (SANA)
vel Pack Intervals: Fr	rom	ft. to <b>\$0</b> .	(1/8-74) tt, From .		
vel Pack Intervals: Fr	rom	ft. to <b>\$0</b> . ft. to	ft., From		to
vel Pack Intervals: Fr Fr GROUT MATERIAL: 1	rom	ft. to	ft., From 3 Bentonite	/ / / ft. ft. ft. 4 Other	to
vel Pack Intervals: Fr  GROUT MATERIAL: 1  uted Intervals: From	rom	ft. to	ft., From 3 Bentonite ft. to	/ 0 ft. ft. 4 Other	to ft. to
vel Pack Intervals:  Fr  GROUT MATERIAL:  uted Intervals: From	rom. Zo  rom  Neat cement  ft. to  ssible contamination:	ft. to	ft., From	## ## ## ## ## ## ## ## ## ## ## ## ##	ft. to
GROUT MATERIAL:  outed Intervals: From	Neat cement  ft to  ssible contamination:  Cess pool	ft. to	ft., From ft., From 3 Bentonite ft. to 10 Fund ft. 11 Fe	## ## ## ## ## ## ## ## ## ## ## ## ##	ft. to
GROUT MATERIAL: outed Intervals: From at is the nearest source of pos 1 Septic tank 2 Sewer lines 5	Neat cement  To ft. to ssible contamination:  Cess pool Seepage pit	ft. to	ft., From	ft.  ft.  4 Other  ft., From  el storage rtilizer storage ecticide storage	ft. to
vel Pack Intervals:  Fr  GROUT MATERIAL: uted Intervals: From at is the nearest source of pos 1 Septic tank 2 Sewer lines 5 3 Lateral lines 6	Neat cement  ft. to  ssible contamination:  Cess pool  Seepage pit  Pit privy	ft. to	ft., From	ft.  ft.  4 Other  ft., From  el storage rtilizer storage ecticide storage stertight sewer lines	ft. to
rvel Pack Intervals:  Fr  GROUT MATERIAL:  outed Intervals: From  at is the nearest source of pos  1 Septic tank  2 Sewer lines  3 Lateral lines  6 action from well  Fr	Neat cement  ft. to  cess pool Seepage pit Pit privy  St How	ft. to	11. From 10. From 11. From 12. Ins. From 13. Water 12. Ins. From 14. From 15. Fro	## A Other	ft. to
vel Pack Intervals:  From  GROUT MATERIAL: uted Intervals: From at is the nearest source of post 1 Septic tank 2 Sewer lines 3 Lateral lines 6	Neat cement  ft. to  ssible contamination: Cess pool Seepage pit Pit privy  ST  How Imple submitted to De	ft. to	11. From ft., From ft., From ft., From 3 Bentonite ft. to 10 Fun 11 Fe 12 Ins ft. Water ft. 12 W	## A Other	ft. to
rvel Pack Intervals:  Fr  GROUT MATERIAL: uted Intervals: From at is the nearest source of pos 1 Septic tank 2 Sewer lines 3 Lateral lines 6 section from well 5 a chemical/bacteriological sa	Neat cement  ft. to  ssible contamination: Cess pool Seepage pit Pit privy  S  How Imple submitted to De  month	ft. to	tt., From ft., From ft., From st., From st., From 3 Bentonite ft. to 10 Fun 11 Fe 12 Ins st. S	ft.  4 Other  ft., From el storage rtilizer storage ecticide storage stertight sewer lines er Well Disinfected? Yes No.	ft. to
rvel Pack Intervals:  Fr  GROUT MATERIAL: uted Intervals: From.  at is the nearest source of pose 1 Septic tank 2 Sewer lines 3 Lateral lines 6 cition from well 5 a chemical/bacteriological sates submitted es: Pump Manufacturer's name	Neat cement  ft. to ssible contamination: Cess pool Seepage pit Pit privy SST	ft. to	tt., From ft., From ft., From st., From st., From 3 Bentonite ft. to 10 Fun 11 Fe 12 Ins st. S	ft. ft. ft.  4 Other	ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  No  lf yes, date sam  No  Volts
rel Pack Intervals:  From GROUT MATERIAL:  uted Intervals: From  at is the nearest source of post is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 action from well	Neat cement  ft. to ssible contamination: Cess pool Seepage pit Pit privy ST	ft. to  ft. to  2 Cement grout  7 Sewage lagoo  8 Feed yard  9 Livestock pens  w many feet  partment? Yes  day  ft.	tt., From  ft., From  3 Bentonite  ft. to  10 Fu  11 Fe  12 Ins  Wat	ft. ft. ft.  4 Other	ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  No  If yes, date sam  No  Volts  gal./r
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Area Pack Intervals:  From AROUT MATERIAL:  Juted Intervals: From  It is the nearest source of pose of the position of position from well  Juted Intervals: From  1 Septic tank	Neat cement  ft. to ssible contamination: Cess pool Seepage pit Pit privy Solumble submitted to De month e. DempsJ bubmersible WNEP'S CERTIFICAT Of my knowledge and pleted on Solumble FROM TO	ft. to  ft. to  2 Cement grout  7 Sewage lagoo 8 Feed yard 9 Livestock pens y many feet  day  ft.  TION: This water well was month d belief. Kansas Water We	tt., From  ft., From  3 Bentonite  ft. to  10 Fu  11 Fe  12 Ins  3 Wat  2 Wat  4 Ce  s (1) constructed, (2) re  day  ell Contractor's License enth.  7 (signature)	ft.  4 Other  ft., From el storage rtilizer storage ecticide storage atertight sewer lines er Well Disinfected? Yes No.  Mo.  HP  at entrifugal 5 Reciproseconstructed, or (3) plugged No.  day D  day D  day D  1979	ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  No  If yes, date sam  No  Volts  gal./r cating 6 Other d under my jurisdiction and
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rel Pack Intervals:  Fr  GROUT MATERIAL:  uted Intervals: From.  at is the nearest source of post 1 Septic tank 2 Sewer lines 3 Lateral lines 6 ction from well 3 a chemical/bacteriological sate submitted 2 server pump Manufacturer's name the of Pump Intake 3 contractor's or Landon pleted on 4 this record is true to the best water Well Record was completed on  COCATE WELL'S LOCATION WITH AN "X" IN SECTION  BOX:  SW SE  E	Neat cement  ft. to ssible contamination: Cess pool Seepage pit Pit privy ST How Imple submitted to De Month e. De m psT  where CERTIFICAT of my knowledge and pleted on ST  FROM TO  O  THE IT  O  THE	ft. to  ft. to  2 Cement grout  7 Sewage lagoo  8 Feed yard  9 Livestock pens  9 many feet  63  partment? Yes  day  ft.  2 Turbine  TION: This water well was  month  d belief. Kansas Water We  Hag mo  by  LITHOLOGIC  Loam to c  Light brow  While bases  SHADY  LITHOLOGIC  Loam to c  Light brow  While bases  SHADY  LITHOLOGIC  Loam to c  Light brow  While bases  SHADY  LITHOLOGIC  Loam to c  Light brow  While bases  SHADY  LITHOLOGIC  Loam to c  Light brow  While bases  SHADY  LITHOLOGIC  Loam to c  Light brow  While bases  SHADY  LITHOLOGIC  Loam to c  Light brow  While bases  SHADY  LITHOLOGIC  Loam to c  Light brow  Light	tt., From ft., From 3 Bentonite ft. to 10 Fu 11 Fe 12 Ins 3 Wa 12 Ins 4 Wat 13 Wat 14 Ce 15 (1) constructed, (2) re 16 (2) re 17 day 18 Contractor's License 19 Contractor's License	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  No  Volts  gal./r  cating  6 Other  d under my jurisdiction and
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