3 Topsoil 3 5 Clav 5 17 Medium Sand 17 40 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .05/01/2015 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No238	WATE	R WE	LL RECORD	Form W	WC-5	Di	vision of Water	r Resources App. N	ــــــــــــــــــــــــــــــــــــــ		
Street/Rural Address of Well Location; if ucknown, distance & direction from nearest town or interspection: If at owner's address, check here											
Early Earl	Cour	ty: Sec	lawick							ME M	
Longitude:											
WATER WELL OWNER: Frank Hancock RRI, Street Address, Box #: 7835 S. Hillaids GPS unit (Mate/Model: GPS uni	11011	nearest	www.orm.crscdon. ii at	wifer a madress, enec.							
2. WATER WELL OWNER: Frank Hancock RR, Strete Address, Box #, 738.5 s. Hillisde City, State, ZIP Code	Elevation:								••••	, 0	
RRM, Street Address, Box #: 7835 S. Hillside City, State, ZIP Code	2 WATER WELL OWNER: Front Hannach										
Locate Well May Land Survey Est Accurate: Groundwater Encountered (1), 19. 15 m, 3-15 m, 3							GPS unit (Make/Model:)				
A DEPTH OF COMPLETED WELL 49	City	, State, 2	VTD 41			יִם_	☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
WITH AN "X" IN SECTION BOX: byteles (1) 19.0 ft. (2) ft. (3) ft. (3) ft. SECTION BOX: byteles (1) 19.0 ft. (2) ft. (3) ft. (3) ft. (3) ft. SECTION BOX: byteles (1) 19.0 ft. (2) ft. (3) f	3 100	ATE W	PT 1			Est. A	ccuracy: <	3 m, ∐ 3-5 m, ∐	3-15 m, L]>15 m	
WELL'S STATIC WATER LEVEL. 10. ft. ellow land surface measured an owdsey/Y gpm Well water was.											
Pump test data: Well water was ft. after hours pumping ggm w w hours pumping ggm w hours pumping ggm w hours pumping ggm ho	SEC	SECTION BOX: Depth(s) Groundwater Encountered (1).10									
Bore Hole Diameter 19in. to 49	N WELL'S STATIC WATER LEVELft. below land surface measured on mo/day/yr										
Bore Hole Disameter N in. to .49 ft. and in. to in. in. to in. to in. in. to in. in. in. in. in. in. in. in. in.	'			test data: Well water	or was	וונ ח	. aucr after	nours pum	ping mino	onm	
WELL WATER TO BE USED AS:	NW NE										
Irrigation	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well										
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Was derivened Street well disinfected? West No No West well disinfected? West No No No No No No No N	Suv Domestic Feedlot Oil field water supply Dewatering Other (Specify below)										
STYPE OF CASING USED: Steel PVC Other											
Mater well disinfected? Yes No											
5 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5. in to 40. ft. Diameter in to ft. Diameter ft. ft. ft. ft. ft. ft. ft. ft. ft.											
CASING JOINTS:											
Casing diameter 5. In to 40 ft. Diameter In to											
Street Stainless Steet PVC Other (Specify)	Casing diameter 5. in. to .40. ft. Diameter in. to ft. Diameter in. to ft. Diameter in. to ft.										
Steel Stainless Steel PVC Other (Specify)	Casing height above land surface12										
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)	Brass Galvanized Steel None used (open hole)										
Louvered shutter Key punched Wire wrapped Saw out Other (specify) SCREEN-PERFORATED INTERVALS: From20' ft. to40 ft., From ft. to ft. from	SCREEN OR PERFORATION OPENINGS ARE:										
SCREEN-PERFORATED INTERVALS: From	Continuous slot										
From	SCREEN-PERFORATED INTERVALS: From										
From				From	ft. to		ft., From	ft.	to	fL	
6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 3		GRAV	EL PACK INTERVALS:	From	ft. to 1	•••••	ft., From	ft.	to	ft.	
Grout Intervals: From .3	FIGH										
What is the nearest source of possible contamination: Septic tank			From .3 ft. to	20 ft., From	1	ft. to	ft.,	From	. ft. to	ft.	
Sewer lines	What is the nearest source of possible contamination:										
Watertight sewer lines Seepage pit Feedyard Distance from well 200.									er (specify l	below)	
Direction from well South TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS Topsoil Topsoil		Watertig	ht sewer lines 🔲 Seepage p				=		•••••		
3 Topsoil 3 5 Clav 5 17 Medium Sand 17 40 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .05/01/2015 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No238	Direc	tion fro	n well South				<u></u>	•••••			
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5 17 Medium Sand 17 40 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) .05/01/2015 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No238 This Water Well Record was completed on (mo/day/year) .5/04/2015 under the business name of Premier Pump. & Well Sarvice, Inc by (signature) Description of the light and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at					 						
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under the business name of	under m	y jurisdi	ction and was completed or	n (mo/day/year) .0.5/0.	1/2015 a	nd this re	ecord is true to	the best of my k	nowledge	and belief.	
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