	Form WWC-5	Division of Wa	ter Resources; App. No.	
1 LOCATION OF WATER WELL: County: Har Ve	Fraction SZ4SW14NW	Section Number	Township Number	Range Number R FW
Distance and direction from nearest town or city street address of well if Global Positioning Systems (decimal degrees, min. of 4 digits)				
located within city? The City Newton 3001 tvy Dr. Latitude: Longitude:				
Th City Newton 306	THY Dr.	Longitude:		·
2 WATER WELL OWNER: High on RR#, St. Address, Box # : 2007 T.11	Sethel Vil	Datum:		
City Chata ZID Code 3001 FV	ton to 6711		Mathod	100
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL				
LOCATION	,		_	
WITH AN "X" IN Depth(s) Groundwater	r Encountered (1)	ft. (2)	ft. (3).	0-22-04
	ATER LEVEL			
	a: Well water was			
	n: Well water was BE USED AS: 5 Public w			
WEEE WATER TO E		er supply 9 De		ner (Specify below)
	dustrial 7 Domestic (la			
sw se	***************************************			
	riological sample submitte			
-	1	Water well disinfected	Yes No	••••
S S S S S S S S S S S S S S S S S S S		.'1	IC IODITE CI I	V (1)
5 TYPE OF CASING USED: 5 Wrought 1 Steel 3 RMP (SR) 6 Asbestos		tile CASII ecify below)	NG JOINTS: Glued	Clamped
2 PVC 4 ABS 7 Fiberglas	s-cement 9 Omer (sp	ecity below)	Threaded	
2 PVC 4 ABS 7 Fiberglas Blank casing diameter in. to	2/. ft., Diameter5	in. to f	t., Diameter	in, toft.
Casing height above land surface	in., Weight S.D.R.	26.lbs./ft. Wall th	nickness or guage No	214
TYPE OF SCREEN OR PERFORATION MATI	ERIAL:			
1 Steel 3 Stainless Steel 5 Fibe		9 ABS	11 Other (Specify)	
2 Brass 4 Galvanized Steal 6 Cond SCREEN OR PERFORATION OPENINGS AR	crete tile 8 RM (SR)	10 Asbestos-Cement	12 None used (open	noie)
	Gauzed wrapped 7 Torch	cut 9 Drilled hole	s 11 None (open h	ole)
2 Louvered shutter 4 Key punched 6 V	Wire wrapped 8 Saw	cut10 Other (speci	fy)	
2 Louvered shutter 4 Key punched 6 V SCREEN-PERFORATED INTERVALS: From.	ft. to	3/ ft., From .	ft. to	ft.
From GRAVEL PACK INTERVALS: From	ft. to	ft., From	ft. to	ft.
GRAVEL PACK INTERVALS: From	ft. to	f From	π. το ft to	II.
	Cement grout 3 Benton			
	ft., From	ft. to	ft., From	fito fi
What is the nearest source of possible contamina 1 Septic tank 4 Lateral lines		in act a als mans 12 I	nsecticide storage	10. 10
	/ I it pilvy 10 L			
	8 Sewage lagoon 11 Fr		_	16 Other (specify
2 Sewer lines 5 Cess pool	9 Feedyard 12 Fe	uel storage 14 . ertilizer storage 15 (Abandoned water well Dil well/gas well	
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well?	9 Feedyard 12 Fe	uel storage 14 dertilizer storage 15 dermany feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well?	9 Feedyard 12 Fe	uel storage 14 . ertilizer storage 15 (Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well?	9 Feedyard 12 Fe	uel storage 14 dertilizer storage 15 dermany feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? LITHOLOGIC	9 Feedyard 12 Fe	uel storage 14 dertilizer storage 15 dermany feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well?	9 Feedyard 12 Fe	uel storage 14 dertilizer storage 15 dermany feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? LITHOLOGIC	9 Feedyard 12 Fe	uel storage 14 dertilizer storage 15 dermany feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? LITHOLOGIC	9 Feedyard 12 Fe	uel storage 14 dertilizer storage 15 dermany feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO LITHOLOGIC P 24 Fine Sand 34 31 Nec. Sand 31 72 Blue Shale	9 Feedyard 12 FeHow	uel storage 14 de critilizer storage 15 (many feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO LITHOLOGIC P 24 Fine Sand 34 31 Nec. Sand 31 72 Blue Shale	9 Feedyard 12 For How CLOG FI	uel storage 14 de critilizer storage 15 (many feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLOGIC P 19 Clay I P 24 Fine Sand 3/ 72 Blue Shale 72 74 Crum bled S	9 Feedyard 12 For How CLOG FI	uel storage 14 de critilizer storage 15 (many feet?	Abandoned water well Dil well/gas well	16 Other (specify below)
2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO LITHOLOGIC OF THE Sand 3/ 3/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	9 Feedyard 12 Feed	uel storage 14 dertilizer storage 15 (many feet?	Abandoned water well Dil well/gas well PLUGGING INT	16 Other (specify below) ERVALS
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLOGIC P 19 Clay I P 24 Fine Sand 3/ 3/ Ned Sand 3/ 72 B/veshale 72 74 Crum bled Stand 7 CONTRACTOR'S OR LANDOWNER'S C	9 Feedyard 12 Feed	water well was (1) con	Abandoned water well Dil well/gas well PLUGGING INT structed. (2) reconstruct	16 Other (specify below) ERVALS ted, or (3) plugged
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLOGIC P 1 P Clay I P 24 Fine Sand 3/ 3/ Ned Sand 3/ 72 B/veshale 72 74 Crum b led Sand 7 CONTRACTOR'S OR LANDOWNER'S Counder my jurisdiction and was completed on (mo	9 Feedyard 12 Feed	water well was (1) con	Abandoned water well Dil well/gas well PLUGGING INT structed. (2) reconstructed to the best of my known	16 Other (specify below) ERVALS ted, or (3) plugged wledge and belief.
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLOGIC PARTICLE Sand 3/ 72 Bive Shale 72 Trum bled Stand 7 CONTRACTOR'S OR LANDOWNER'S Counder my jurisdiction and was completed on (mot Kansas Water Well Contractor's License No,	9 Feedyard 12 Feed	water well was (1) con and this record is trull Record was complete.	Abandoned water well Dil well/gas well PLUGGING INT structed. (2) reconstructed to the best of my known	16 Other (specify below) ERVALS ted, or (3) plugged wledge and belief.
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLOGIC PARTICLE SANDOWNER'S COUNTRACTOR'S OR LANDOWNER'S COUNTRACTOR'S OR LANDOWNER'S COUNTRY SHAPE SANDOWNER'S COUNTRY SHAPE SH	Preedyard 12 For How C LOG FI	water well was (1) confrand this record is trull Record was completed by (signature) T clearly. Please filt in bla	Abandoned water well Dil well/gas well PLUGGING INT Structed, (2) reconstruct e to the best of my knowed on (mo/day/year). This, underline or circle the construction of the constructio	ted, or (3) plugged wledge and belief.
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLOGIC PARTICLE Sand 3/ 72 Bire Sand 3/ 72 Bire Shale 72 Trum bled Single 74 Crum bled Single 75 CONTRACTOR'S OR LANDOWNER'S Counder my jurisdiction and was completed on (mot Kansas Water Well Contractor's License No, under the business name of Dack In License No,	Preedyard 12 For How C LOG C LOG FINAL LANGE PRESS FIRMLY and PRESENT, Bureau of Water, Geology S	water well was (1) confrand this record is trull Record was completed by (signature) T clearly. Please file in blacetion, 1000 SW Jackson S	Structed, (2) reconstructed to the best of my knowed mr (mo/day/year) nks, underline or circle the ct., Suite 420, Topeka, Kansas	ted, or (3) plugged wledge and belief.