	on of Water Resource
Distance and direction from nearest town or city? WATER WELL OWNER: BOB WATTS RR#, St. Address, Box #: 406 W 23 E ST. City, State, ZIP Code DEPTH OF COMPLETED WELL Domestic 3 Feedlot I Domestic 3 Feedlot I Injection well Tomestic 3 Feedlot I Injection well Tomestic 4 Industrial Fump Test Data Est. Yield Well water was Street address of well if located within city? N. NENTS N. NENTS Board of Agriculture, Division Application Number: Application Number: 8 Air conditioning 11 Injection well 9 Dewatering 12 Other (Specify below) Well water was Ft. after bours pumping TYPE OF BLANK CASING USED: S Wrought iron 8 Concrete tile Casing Joints: Glued X Street address of well if located within city? AN. NENTS N. NENTS N. NENTS N. NENTS Application Application Number: 4 Of Well water supply 8 Air conditioning 11 Injection well 10 Observation well 10 Observation well Well water was Ft. after Application Number: Application Number: Application Number: Application Number: 10 Observation well S Concrete tile Casing Joints: Glued X Welded	esT 23 VL N , Ks
WATER WELL OWNER: BOB WATTS RR#, St. Address, Box #: 406 W 23 ST. DEPTH OF COMPLETED WELL. Mell Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well water was 8 ft. after hours pumping. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued X 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.	on of Water Resource
WATER WELL OWNER: RR#, St. Address, Box #: UOL W 23 ST. Board of Agriculture, Division Application Number: DEPTH OF COMPLETED WELL. Nell Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Nell's static water level Well water was Pump Test Data Est. Yield TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) Board of Agriculture, Division Application Number: Nell Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 9 Dewatering 12 Other (Specify below) 10 Observation well 10 Observation well 11 Injection well 12 Other (Specify below) 13 Casing Joints: Glued X	on of Water Resource
Board of Agriculture, Division Application Number: Application Number: Application Number:	
Application Number: DEPTH OF COMPLETED WELL 9	
DEPTH OF COMPLETED WELL	o
Well Water to be used as: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level Well's static water level Well water was Well water was Well water was Well water was It, below land surface measured on Well water was It, after Hours pumping TYPE OF BLANK CASING USED: S Wrought iron 8 Concrete tile Casing Joints: Glued X 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wellded.	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level t, below land surface measured on month day Pump Test Data Well water was ft. after hours pumping Est. Yield Well water was ft. after hours pumping 4 TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued .X 1 Steel 3 RMP (SR) 6 Asbestos-Cernent 9 Other (specify below) Welded	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued X 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	ow)
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued X 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued X 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	yea
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile Casing Joints: Glued X 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	gpn
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	gpn
	Clamped
[0 DVO] 4 ADO = 7 Etherates	
2 PVC 4 ABS 7 Fiberglass Threaded.	
Blank casing dia	
Casing height above land surface	. 214
TYPE OF SCREEN OR PERFORATION MATERIAL: (7 PVC) 10 Asbestos-cement	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open ho	•
Screen or Perforation Openings Are: 5 Gauzed wrapped 8 Saw cut tactory 11	None (open hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 1020 9 Drilled holes	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	
Screen-Perforation Dia	
From. 19	
5 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	
Grouted Intervals: From	
	ned water well
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil wel	
	specify below)
3 Lateral lines 6 Dit print 0 Livestock page 12 Westerlight course lines	
Direction from well	. No
Was a chemical/bacteriological sample submitted to Department? Yes	: If yes, date sample
was submitted month	
If Yes: Pump Manufacturer's name. Dem pster Model No. HBF-3-50-HP 1/2	. Volts ///5
Depth of Pump Intake	gal./mir
Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating	6 Other
6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under m	y jurisdiction and wa
completed on day	
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No #	
	ear under the busines
name of PAUL'S THE by (signature) Paul Burshat	
7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHO	LOGIC LOG
BOX:	
N S LOAM TO BE CLAY	
S /V RZ DK +0 GKRY CLAY	
10 15 Light GRY CLAY	
20 25 SANDY 19 BR 16RY CLAY	
- SW - SE - 25 30 11 11 11 11	
30 34 SAND - MIED to LOURSE	
30 34 SAND - MED to COURSE 34 38 GREY GREEN SHALE	
30 34 SAND - MIED TO COURSE 34 38 GREY - GREEN SHALE 38 40 GREEN TO RED TO DARK SHALE	
30 34 SAND - MIED TO COURSE 34 38 GREY - GREEN SHALE 38 40 GREEN TO PARK SHALE ELEVATION: 40 91 DARK (WELLINGTON) SHALE	dad\
30 34 SAND - MISD to COURSE 34 38 GREY - GREEN SHALE 38 40 GREEN to RED to DARK SHALE	