TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 RVO 4 ABS 7 Fiberglass Blank casing dia in. to	Board of Agriculture, I Application Number: Oft., and 11 Injection well 12 Other (Specif urs pumping Casing Joints: Glued Weld	in. to
Distance and direction from nearest town or city? Stast of AGENDA 2 WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code 3 DEPTH OF COMPLETED WELL. State of Agricultural State of Agricu	Board of Agriculture, I Application Number: Oft., and 11 Injection well 12 Other (Specificure pumping) Casing Joints: Glued Weld	Division of Water Resources in. to
WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code DEPTH OF COMPLETED WELL. IDD. ft. Bore Hole Diameter. 8 in. to 12 Well Water to be used as: 5 Public water supply 8 Air conditioning Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level 6 Oil field water was 10 Observation well Well's static water level 7 Lawn and surface measured on 12 month Pump Test Data Well water was 14 ft. after hour ft.	Board of Agriculture, I Application Number: Oft., and 11 Injection well 12 Other (Specif urs pumping Casing Joints: Glued Weld	in. to
WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code DEPTH OF COMPLETED WELL. IDO. ft. Bore Hole Diameter. 8. in. to 12 Well Water to be used as: 5 Public water supply 8 Air conditioning Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level 6 Oil field water was 10 Observation well Well's static water level 7 Lawn and surface measured on 12 month Pump Test Data Well water was 14 ft. after housest. Yield gpm: Well water was 15 Wrought iron 8 Concrete tile 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 7 Fiberglass Blank casing dia in. to 10 ft. Dia in. to	11 Injection well 12 Other (Specification) 13 Other (Specification) 14 Other (Specification) 15 Other (Specification) 16 Other (Specification) 17 Other (Specification) 18 Other (Specification) 18 Other (Specification) 19 Other (Specification) 19 Other (Specification) 10 Other (Specification) 10 Other (Specification) 11 Other (Specification) 12 Other (Specification) 13 Other (Specification) 14 Other (Specification) 15 Other (Specification) 16 Other (Specification) 17 Other (Specification) 18 Other (Specification) 18 Other (Specification) 19	in. to
City, State, ZIP Code 3 DEPTH OF COMPLETED WELL. / D. ft. Bore Hole Diameter. 8 in. to /2 Well Water to be used as: 5 Public water supply 8 Air conditioning Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level 6 Well water was 1 ft. after housest. Yield 9 gpm: Well water was 1 ft. after housest. Yield 9 gpm: Well water was 1 ft. after housest. Yield 9 gpm: Well water was 1 ft. after housest. Yield 9 Gpm: Well water was 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 RVO 4 ABS 7 Fiberglass Blank casing dia in. to / O ft., Dia in. to	11 Injection well 12 Other (Specification) 13 Other (Specification) 14 Other (Specification) 15 Other (Specification) 16 Other (Specification) 17 Other (Specification) 18 Other (Specification) 18 Other (Specification) 19 Other (Specification) 19 Other (Specification) 10 Other (Specification) 10 Other (Specification) 11 Other (Specification) 12 Other (Specification) 13 Other (Specification) 14 Other (Specification) 15 Other (Specification) 16 Other (Specification) 17 Other (Specification) 18 Other (Specification) 18 Other (Specification) 19	in. to
DEPTH OF COMPLETED WELL. JOD. ft. Bore Hole Diameter. 8. in. to JOD. ft. below land surface measured on JOD. ft. below land surface measured on JOD. ft. below land surface measured on JOD. ft. after hole below land surface measured on JOD. after hole below land surface measured on JOD. after hole below land	11 Injection well 12 Other (Specification) 13 Other (Specification) 14 Other (Specification) 15 Other (Specification) 16 Other (Specification) 17 Other (Specification) 18 Other (Specification) 18 Other (Specification) 19 Other (Specification) 19 Other (Specification) 10 Other (Specification) 10 Other (Specification) 11 Other (Specification) 12 Other (Specification) 13 Other (Specification) 14 Other (Specification) 15 Other (Specification) 16 Other (Specification) 17 Other (Specification) 18 Other (Specification) 18 Other (Specification) 19	in. to
Well Water to be used as: 5 Public water supply 8 Air conditioning 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level Well water was Well water was Well water was Well water was Fit. after House to be used as: 5 Public water supply 9 Dewatering 10 Observation well 10 Obs	11 Injection well 12 Other (Specification of the Control of the Co	y below) day
Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level	urs pumping Casing Joints: Glued Weld	day
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Well's static water level	urs pumpingurs pumping Casing Joints: Glued Weld	day 19 year gpm gpm
Well's static water level	urs pumpingurs pumping Casing Joints: Glued Weld Threa	gpm gpm
Pump Test Data : Well water was	urs pumpingurs pumping Casing Joints: Glued Weld Threa	gpm gpm
Est. Yield gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how to see the final steel gpm: Well water was ft. after how the final steel gpm: Well water how	urs pumping Casing Joints: Glued Weld Threa	gpm
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 2 RVO 4 ABS 7 Fiberglass Blank casing dia	Weld	•
Blank casing dia	Threa	ed
Blank casing dia 5 in. to 1.00 ft., Dia in. to		
Blank casing dia		aded
	ft., Dia	. in. to ft
Casing height above land surface. /2. in., weight		
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)	10 Asbestos-ceme	ent
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS	12 None used (op	
		11 None (open hole)
	Drilled holes	,
	Other (specify)	
Screen-Perforation Dia	ft., Dia	in to
Screen-Perforated Intervals: From	ft. to	
From		
Gravel Pack Intervals: From	ft. to	
From ft. to ft., From		
Grouted Intervals: From		
What is the nearest source of possible contamination: 10 Fuel store 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer	•	bandoned water well
1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer 2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticid	•	iil well/Gas well ther (specify below)
	nt sewer lines	POSED
Direction from well	Il Disinfected? Yes X	No No
Was a chemical/bacteriological sample submitted to Department? Yes		
was submitted month day year: Pump Installed?	Yes	
if Yes: Pump Manufacturer's name		
Depth of Pump Intake		gal./min.
Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifug		
6 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconst	·	
completed on		
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on	ب	
name of DARYL COX > SONS /NC by (signature)	1 Port	79 year under the business
7 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM	TO I	ITHOLOGIC LOG
WITH AN "X" IN SECTION A 3 TOPSDIC 126	3 5	TOP
3 10 BROWN CLAY		
10 16 SANDROCK		
16 26 BLUE CLAY		
NW NE 36 35 SANDROCK WICLAY		
EW 35 49 BLUE CLAY		
T 49 S4 SANDROCK		
59 75 SANDROCK		
ELEVATION: 1480 90 BLUE CLAY SALID POCK		
70 100 SHAW 150G-		
Depth(s) Groundwater Encountered 1	(Use a second sh	
copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka retain one for your records.	a, KS 66620. Send one to V	VATER WELL OWNER and