County: OTT ALLA Distance and direction from nearest town or city street address of well if located within city? Section	gpm gpm ft. If below) ample was sub imped.
Distance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER: U.S. A reverse of the control of the cont	fater Resource ft. ft. gpm gpm ft. fty below) ample was sut
WATER WELL OWNER: U.S. A Remy Cost of Engineers RR#, St. Address, Box #: 6.3.5 Federal Building RR#, St. Address, Ziv #: 6.3.5 Federal Building RR#, St. Address #: 6.3.5 Federal Building RR#, St. Addre	gpm gpm ft. If below) ample was sub imped.
Board of Agriculture, Division of M. Application Number: Dick, State, ZIP Code Kans M. O. M. O. M. O. M. O. M. O. M. Application Number:	gpm gpm ft. If below) ample was sub imped.
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DEPTH OF COMPLETED WELL AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1	gpm gpm .ft. I fy below) ample was sut
Depth(s) Groundwater Encountered 1	gpm gpm .ft. I fy below) ample was sut
WELL'S STATIC WATER LEVEL . 67. ft. below land surface measured on mordayry 1. 7. 2.5 WELL'S STATIC WATER LEVEL . 67. ft. below land surface measured on mordayry 1. 7. 2.5 Pump test data: Well water was . ft. after . hours pumping . Set. Yield . gpm: Well water was . ft. after . hours pumping	gpm gpm ft. If ty below) ample was sut
Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. to St. ft. and in. to Well WALL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection we Well WALL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Spec 1 In June 1) 1 Injection well 1 Diameter 2 In In. to St. ft. and in. to Water Well Disinfected? Yes No Standard Was a chemical/bacteriological sample submitted to Department? Yes St. ft. Dia St.	gpm gpm
Est. Yield gpm: Well water was ft. after hours pumping hours pumping hours pumping hours pumping she hole Diameter. in. to ft. after hours pumping hours pumping hours pumping hours pumping she hole Diameter. in. to ft. after hours pumping she hole Diameter. in. to ft. after hours pumping she hole Diameter. in. to ft. after hours pumping she hole Diameter. in. to ft. after hours pumping she hole Diameter. In hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole Diameter. In hole ft. after hours pumping she hole blanks are pumping she hole and pumping she hole blanks are pumping she hole and pumping she hole blanks are pumping she hole and pumping she hole she	gpmft.
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WELL WATER TO BE USED AS: 5 Public water supply 9 Air conditioning 11 Injection we 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify Device) 12 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation 4 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation (10 Imigation Industrial 7 Industrial 7 Lawn and garden only (10 Monitoring well 2 Imigation Indu	fy below) ample was sub
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only (1 Monitoring well 8 Mater Well Disinfected? Yes No Water Well Disinf	ample was sut
2 Irrigation 4 Industrial 7 Lawn and garden only 6 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No if yes, mo/day/yrs water Well Disinfected? Yes No inited Water Well Disinfected? Yes No inited Water Well Disinfected? Yes No Yes Water Wat	ample was sut
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 mitted Was a chemical/bacteriological sample submitted to Department? Yes	ample was sub imped
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Cit 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Triesded Flank casing diameter 7 in. to 2 th., Dia in. to th., Dia in. to 1 Asbestos-cement 1 Other (specify below) Triesded Flank casing diameter 7 in., weight 1 Other (specify below) Triesded Flank casing diameter 7 in. to 1 th., Dia in., to 1 th., D	mped
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass 1. Dia in. to ft., Dia	mped
1. Steel 3 RMP (SR) 6 Asbestos-Cernent 7 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cernent 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 11 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (specify) 11 Continuous slot 2 Louvered shutter 7 From 5 From 10 Control 10 Other (specify) 10 Control 10 Co	 usk ft.
Plank casing diameter	l usk ft.
Blank casing diameter	_. ft.
Blank casing diameter	_. ft.
Casing height above land surface.	
TYPE OF SCREEN OR PERFORATION MATERIAL: 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 hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (in the continuous slot 1 Samili slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 8 S Samili slot 2 Screen From 10 Other (specify) GRAVEL PACK INTERVALS: From 10 Samili slot 3 Samili slot 4 Other 10 Other (specify) GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 10 Other (specify) Grout Intervals: From 10 Samili slot 5 Samili storage 15 Oil well/Gas value storage 15 Oil well value storage 15	, ,
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (in the continuous slot 1 Samili slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 8 S Samili slot 2 Screen From 10 Other (specify) GRAVEL PACK INTERVALS: From 10 Samili slot 3 Samili slot 4 Other 10 Other (specify) GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 10 Other (specify) Grout Intervals: From 10 Samili slot 5 Samili storage 15 Oil well/Gas value storage 15 Oil well value storage 15	
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 82 ft. to 67 ft., From ft.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
GRAVEL PACK INTERVALS: From	
From ft. to ft., From ft., From ft. to ft., From ft., From ft. to ft., From ft.,	
GRAVEL PACK INTERVALS: From. 8.2 ft. to 5.8 ft., From ft. to	
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 53 ft. to 6 ft., From ft. to ft., From ft	
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. 53 ft. to 6 ft., From. 10 Livestock pens 14 Abandoned w 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas v 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	#
Grout Intervals: From	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas v 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 15 Oil well/Gas v 16 Other (specify 17 Insecticide storage 18 How many feet? 19 FROM 10 ITHOLOGIC LOG 11 FROM 11 Fuel storage 15 Oil well/Gas v 16 Other (specify 17 Insecticide storage 18 FROM 19 FROM 10 PLUGGING INTERVALS	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas v 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 6 Other (specify 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 3 ToP Soul Clay	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage Other (specify 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 4 TEE FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?	
Direction from well? N/A FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 3 Top Sail / Clay	Delow)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 3 TOP Soil / Clay	
0 3 TOP SOIL /Clay	
0 5 70 301L / C/AY	
2 19 54450000436	
	₹
40 85 SANDSTONE	
	P
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisc	
completed on (mo/day/year)	ction and was
Water Well Contractor's License No 5.9.7 This Water Well Record was completed on (mo/dav/yr) 02./04./201	
under the business name of BOART LONGYEAR by (signature)	belief. Kansas
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansa	belief. Kansas
of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain on for your records.	belief. Kansas 3

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