Application N  LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. 78. ft. ELEVATION:  Depth(s) Groundwater Encountered 1. 78. ft. below land surface measured on m NA Pump test data: Well water was ft. after  Est. Yield gpm: Well water was ft. after  Est. Yield gpm: Well water was ft. after  Bore Hole Diameter 9. 1 in. to 120 ft., and.  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning  Was a chemical/bacteriological sample submitted to Department? Yes. No. 1 intended?  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINT  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  3 CREEEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Concrete tile 1 Other (specify)  CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Other (specify)  CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Other (specify)  CREEN-PERFORATED INTERVALS: From 100 ft. to 120 ft., From from ft. to 120 ft., From from ft. to 120 ft., From from ft. to 120 ft., From	Range Number  S R 3] E
Name	
WATER WELL OWNER: RAY, St. Address, Box # Hoaver Jemsson RFD # 1 Spott City, Kanses 67871 Board of Agr Application N RFD # 1 LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL . 120 ft. ELEVATION: AN X: IN SECTION BOX:  WELL'S STATIC WATER LEVEL 78 ft. below land surface measured on m NA Pump test data: Well water was ft. after Est, Yield gpm: Well water was ft. after Est, Yield gpm: Well water was ft. after Est, Yield	iculture, Division of Water Resour
WATER WELL OWNER:  Ay, St. Address, Box # RPD # 1  Sept. City, Kanses 67871 Application N  AN "X: IN SECTION BOX:    Control   Sept. City, Kanses 67871   Application N    Control   Sept. City, Kanses 67871   Application N   Control   Sept. City	iculture, Division of Water Resou
R#, St. Address, Box # : RFD # 1	iculture, Division of Water Resou
International Control Wiles   Section   Sect	totale e, Ettielett et trater i loccou
DEPTH OF COMPLETED WELL.   120	
Depth(s) Groundwater Encountered 1. 78 ft. 2 well.'s STATIC WATER LEVEL 78 ft. below land surface measured on m NA, Pump test data: Well water was s. ft. after Est. Yield gpm: Well water was ft. after gent of the property of the proper	
WELL'S STATIC WATER LEVEL 78 ft. below land surface measured on m  NA Pump test data: Well water was ft. after  Bore Hole Diameter 9. 1 in. to 120 ft., and.  WELL WATER TO BE USED AS: 5 Public water supply 9 Air conditioning  WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering  2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well  Was a chemical/bacteriological sample submitted to Department? Yes No. X  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINT  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  7 Fiberglass  Alank Casing diameter 5 in. to 100 ft., Dia in. to ft., Dia  Assing height above land surface 12 in., weight 2. 9 ibs./ft. Wall thickness or YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  1 Steel 3 Stainless steel 6 Concrete tile 9 ABS  1 COntinuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From 100 ft. to 120 ft., From from from from from ft. to 120 ft., From from from ft. to 120 ft., From from from from from ft. to 120 ft., From from from ft. to 15 ft., From from ft. to ft., Fro	
NW - NW - NE - NE - NE - NE - NE - NE -	, ,
Est. Yield   gpm: Well water was   ft. after   Bore Hole Diameter   9, \$\frac{1}{4}\$ \ \ \text{.in. to } \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-,- • •
Bore Hole Diameter . 9. 1 in. to	
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 6 Oil field water supply 9 Dewatering 12 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes	
Domestic   2 Irrigation   4 Industrial   7 Lawn and garden only   10 Observation well   Was a chemical/bacteriological sample submitted to Department? Yes   No. X   Mater Well Disinfected?	
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	(Specify below)
Was a chemical/bacteriological sample submitted to Department? Yes	and the second s
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINT  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  1 Steel 3 RMP (SR) 7 Fiberglass  Rank casing diameter 5 in. to 100 ft., Dia in. to	
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1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 7 Fiberglass 8 RMP (SR) 1 Steel 1 Steel 3 Stainless steel 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Steel 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Other (specify) 1 Other (speci	TS: Glued Clamped
ABS   7 Fiberglass   7 Fiberglass   1	Welded
Rasing height above land surface. 1.2. in, weight 2.9 lbs./ft. Wall thickness or YPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Porliled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 100 ft. to 120 ft., From From ft. to 120 ft., From GRAVEL PACK INTERVALS: From 7.5 ft. to 120 ft., From From ft. to 120 ft., From GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Drill circuit Intervals: From 15 ft. to 75 ft., From 4 ft. to 15 ft., From 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 1 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 1 Neat of the Wall thickness or Year of possible contamination: 10 Livestock pens 15 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGI	Threaded
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS  CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Toroch cut 10 Other (specify)  CREEN-PERFORATED INTERVALS: From. 100 ft. to 120 ft., From.  From. ft. to 120 ft., From.  GRAVEL PACK INTERVALS: From. 75 ft. to 120 ft., From.  From ft. to 120 ft., From.  GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other) Drill crout Intervals: From. 15 ft., From. 4 ft. to 15 ft., From.  GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other) Drill crout Intervals: From. 15 ft., From. 4 ft. to 15 ft., From.  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 12 Fertilizer storage 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 200  FROM TO LITHOLOGIC LOG FROM TO LI	in. to
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CCREEN-PERFORATED INTERVALS: From 100 ft. to 120 ft., From From ft. to 120 ft., From GRAVEL PACK INTERVALS: From 7.5 ft. to 120 ft., From From ft. to 120 ft., From GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Drill carout Intervals: From 15 ft. to 75 ft., From 4 ft. to 15 ft., From What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? Southeast How many feet? 200 FROM TO LITHOLOGIC LOG	11 None (open hole)
CREEN-PERFORATED INTERVALS: From 100 ft. to 120 ft., From From ft. to 120 ft., From GRAVEL PACK INTERVALS: From 7.5 ft. to 120 ft., From ft. to 120 ft., From ft. to 120 ft., From GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Drill or GROUT Intervals: From 15 ft. to 75 ft., From 4 ft. to 15 ft., From 10 Livestock pens 11 Septic tank 4 Lateral lines 7 Pit privy 11 Eventstock pens 12 Fertilizer storage 13 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 200 FROM TO LITHOLOGIC LOG FROM TO LITHOLO	
From ft. to ft., From GRAVEL PACK INTERVALS: From 75 ft. to 120 ft., From ft. to ft., From ft., Fr	
GRAVEL PACK INTERVALS: From. 7.5 ft. to 120 ft., From ft. to 120 ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft.	
From ft. to ft., From  GROUT MATERIAL: Neat cement 2 Cement grout 3 Bentonite 4 Other Drill or Drout Intervals: From 15 ft. to 75 ft., From 4 ft. to 15 ft., From 10 Livestock pens  Note that is the nearest source of possible contamination: 10 Livestock pens  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 13 Insecticide storage 14 How many feet? 200  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 51 58 23Sand rock 58 65 28 Sand medium 65 88 95 Sand rock 95 1000 Frine sand 100 105 23 Sand rock 105 1150 Frine sand 100 105 23 Sand rock 105 1150 Frine sand 100 105 23 Sand rock 105 1150 Frine sand 100 100 105 1150 Frine sand 100 100 105 1150 Frine sand 100 100 100 100 100 100	
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2 Sewer lines         5 Cess pool         8 Sewage lagoon         12 Fertilizer storage           3 Watertight sewer lines         6 Seepage pit         9 Feedyard         13 Insecticide storage           Direction from well?         Southeast         How many feet?         200           FROM         TO         LITHOLOGIC LOG         FROM         TO         LI           0         28         Clay         28         40         Clay         51         58         23Sand rock         51         58         23Sand rock         58         65         88         Fine sand class         65         88         Fine sand         100         Fine sand         100         105         1150         Fine sand class         105         <	15 Oil well/Gas well
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? Southeast How many feet? 200  FROM TO LITHOLOGIC LOG FROM TO LI  28 Clay 28 40 3Gyp  40 51 0/ Clay 51 58 23Sand rock  58 65 0 Sand medium 65 88 0 Fine sand cla  88 95 Sand rock 95 1000 Fine sand  100 105 23 Sand rock 105 1150 Fine sand cla	16 Other (specify below)
Direction from well?   Southeast   How many feet?   200	16 Other (specify below)
FROM         TO         LITHOLOGIC LOG         FROM         TO         LITHOLOGIC LOG           9         28         Clay         28         40         Clay         28         40         Clay         51         58         23Sand rock         51         58         23Sand rock         65         88         Fine sand class         65         88         Fine sand         65         88         Fine sand         65         88         Fine sand         65         65         75 <td< td=""><td></td></td<>	
9     28     Clay     28     40     3Gyp       40     51     58     23Sand rock       58     65     28 Sand medium     65     88 Of Fine sand class       88     95     Sand rock     95     100 Of Fine sand       100     105     23 Sand rock     105     115 Of Fine sand class	THOLOGIC LOG
40       51       58       3Sand rock         58       65       88 % Fine sand class         88       95       Sand rock       95       100 % Fine sand         100       105       23 Sand rock       105       115 % Fine sand class	
58       65       88 % Fine sand classes         88       95       Sand rock       95       100 % Fine sand classes         100       105       23 Sand rock       105       1150 % Fine sand classes	
88     95     Sand rock     95     100 Fine sand       100     105     23 Sand rock     105     1150 Fine sand close	av streaks
100 105 23 Sand rock 105 1150 Fine sand cl	
	av streaks
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, )2) reconstructed, or (3) plus	gged under my jurisdiction and v
ompleted on (mo/day/year)	of my knowledge and belief. Kan
Vater Well Contractor's License No232	
nder the business name of Weishaar Drilling & Supply Inc. by (signature)	Marutar
NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or	circle the correct answers. Send
hree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section / Topeka, K DWNER and retain one for your records.	S 6620. Send one to MATER WE