1 LOCATION OF WATER WELL: County: Albert Albert County: Albert Albe
Distance and direction from nearest town or city street address of well if located within city?
2 WATER WELL OWNER: RP CANAGES BY City, State, ZIP Code City, State, ZIP Code 3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: N N N N N N N N N N N N N N N N N N N
Clay Stark Lip Code Data Collection Method: Data Collection Method:
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: N WELL'S STATIC WATER LEVEL Pump test data: Well water was. N WELL'S STATIC WATER LEVEL Set. Yield. Spm: Well water was. Set. John Section Box: N WELL WATER TO BE USED AS: 5 Public water supply Set. Yield. Spm: Well water was. Set. John Section Box: N WELL WATER TO BE USED AS: 5 Public water supply Set. Yield. Spm: Well water was. Set. John Section Box: N WELL WATER TO BE USED AS: 5 Public water supply Set. Yield. Spm: Well water was. Set. John Section Section Box: N WELL WATER TO BE USED AS: 5 Public water supply Set. Yield. Section Secti
WITH AN "X" IN SECTION BOX: N WELL'S STATIC WATER LEVEL
SECTION BOX: N WELL'S STATIC WATER LEVEL. Pump test data: Well water was. N WELL'S STATIC WATER LEVEL. N WELL'S STATIC WATER LEVEL. N WELL'S STATIC WATER Well water was. N N WELL WATER TO BE USED AS: 5 Public water supply Domestic (awn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes. No. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. 2 PVC 4 ABS T Fiberglass T Fiberglass Blank casing diameter No. No. N Weight Striped Strip
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) I lrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Urigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Urigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Urigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Urigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Urigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 3 Was a chemical/bacteriological sample submitted to Department? Yes
Sumple was submitted
Sample was submitted. Water well disinfected? Yes
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
Blank casing diameter in to ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface in., Weight in., We
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass PVC 9 ABS 11 Other (Specify)
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass PVC 9 ABS 11 Other (Specify)
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From
Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)
2 Louvered shutter 4 Key punched 6 Wire wrapped S Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From
SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. Fro
From ft. to ft., From ft. to ft. 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well How many feet? Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
From ft. to ft., From ft. to ft. 6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well How many feet? Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 2 C ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well how many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 24 BAKK
Grout Intervals: From Coft. to
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO DIAMAGE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well Direction from well?
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well Direction from well?
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 10 Blows Sandy Top So!
10 24 BAKK Clox
10 24 BAKK Clox
40 74 Cookse Sand
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) constructed, (2) reconstructed, or (3) plugged
under my jurisdiction and was completed on (mo/day/year) 10
Kansas Water Well Contractor's License No. 2 This Water Well Record was completed on (mo/der/year) 1505 by (signature) by (signature)
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in thanks, underline or circle the correct answers. Send top
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone
785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at