CCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth OF COMPLETED WELL. 20 ft. ELEVATION: Depth(s) Groundwater Encountered 1 15 ft. 2 ft. 3
WATER WELL CWINER: Hamfilton Roofing South Provided Hamfilton Roofing Hamfil
WATER WELL OWNER: Hamilton Roofing 301 N. Hal's tead Board of Agriculture, Division of Water Reso Chi, State, 29° Code Hutchinson, Kansas Agriculture, Division of Water Reso Agriculture, Division of Water
Second
Second
City, State, ZIP Code Application Number: 3 Application Number: 3 Application Number: 3 APPLIES STATIC WATER LEVEL. 20. ft. ELEVATION:
An X N SECTION BOX: Depth(s) Groundwater Encountered 1.5. ft. 2 1.5
ANY N IN SECTION 902:
Next STATIC WATER LEVEL . 15. 15. 15. below land surface measured on moldaylyr Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours pumping . Pump uset data: Well water was . 15. after . hours
NW
Est. Yeld
Note
Well_Water To Be USED As: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 8 Dewatering 12 Other (Specify below) 12 Ingation 4 Industrial 7 Lawn and garden only (0) Monitoring well 12 Other (Specify below) 15 Injection well 12 Injection well 13 Injection well 14 Injection well 15 Injection well 16 Injection well 16 Injection well 16 Injection well 17 Injection well 17 Injection well 17 Injection well 18 Injection will 18 Injection well
1 1 1 1 1 1 1 1 1 1
2 Impation
1
Type OF BLANK CASING USD:
TYPE OF BLANK CASING USED: 1, Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2, VC 4 ABS 7 Fiberglass 1 Threaded X 8 Casing diameter 2
1. Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X. Power A ABS 7 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Othe
Bis
Blank casing diameter 2
Casing height above land surface
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
1 Steel 3 Stainless steel 5 Fiberglass 9 RMP (SR) 11 Other (specify)
2 Brass
SCREEN OR PERFORATION OPENINGS ARE: 1 1 1 1 1 1 1 1 1 1
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 10. ft. to 20. ft., From. ft. to
2 Louvered shutter
SCREEN-PERFORATED INTERVALS: From 10 ft. to 20 ft., From ft. to
From
GRAVEL PACK INTERVALS: From. 8
From ft. to ft., From ft.
B GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. 0
Grout Intervals: From U
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? Northwest FROM TO LITHOLOGIC LOG FROM med brn cly, dry 6" 3' Cly, med brn, v slty, sl f-c snd, tr of grvl, damp 3 7 Cly, v slty, med oran-brn, v sndy, v f-f grnd, moist 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? 440 PLUGGING INTERVALS PLUGGING INTERVALS 15 Cly, w slty, med oran-brn, v sndy, v f-f grnd, moist 7 15 Cly, v slty, med oran-brn, w sndy, v f-f grnd, mod plstc 15 17 Cly, v drk gry, v slty, v plstc 17 20 Snd, f-c grnd, mod-v grvly, prly srtd, sl
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 13 Insecticide storage Direction from well? Northwest How many feet? 440 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6" Roadgrv1 & f-c snd, prly srtd, v sl tx tr med brn cly, dry 6" 3' Cly, med brn, v slty, sl f-c snd, tr of grv1, damp 3 7 Cly, v slty, med oran-brn, v sndy, v f-f grnd, moist 7 15 Cly, v slty, lt-med brn, mott gry, damp, mod plstc 15 Cly, v drk gry, v slty, v plstc 17 20 Snd, f-c grnd, mod-v grvly, prly srtd, sl
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? Northwest How many feet? 440 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6" Roadgrvl & f-c snd, prly srtd, v sl tx tr med brn cly, dry 6" 3' Cly, med brn, v slty, sl f-c snd, tr of grvl, damp 3 7 Cly, v slty, med oran-brn, v sndy, v f-f grnd, moist 7 15 Cly, v slty, lt-med brn, mott gry, damp, mod plstc 15 17 Cly, v drk gry, v slty, v plstc 17 20 Snd, f-c grnd, mod-v grvly, prly srtd, sl
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard Direction from well? Northwest FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6" Roadgrvl & f-c snd, prly srtd, v sl tx tr med brn cly, dry 6" 3' Cly, med brn, v slty, sl f-c snd, tr of grvl, damp 3 7 Cly, v slty, med oran-brn, v sndy, v f-f grnd, moist 7 15 Cly, v slty, lt-med brn, mott gry, damp, mod plstc 15 17 Cly, v drk gry, v slty, v plstc 17 20 Snd, f-c grnd, mod-v grvly, prly srtd, sl
Direction from well? Northwest
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 6" Roadgrvl & f-c snd, prly srtd, v sl ty tr med brn cly, dry 6" 3' Cly, med brn, v slty, sl f-c snd, tr of grvl, damp 3 7 Cly, v slty, med oran-brn, v sndy, v f-f grnd, moist 7 15 Cly, v slty, lt-med brn, mott gry, damp, mod plstc 15 17 Cly, v drk gry, v slty, v plstc 17 20 Snd, f-c grnd, mod-v grvly, prly srtd, sl
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17 20 Snd, f-c grnd, mod-v grvly, prly srtd, sl
i COV. V ORK UEV
M.D. Cluckmunt
Mw7 - Flushmount
Don Taylor
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and
10. 20. 04
completed on (mo/day/year) 10-20-94
completed on (mo/day/year) $10-20-94$ and this record is true to the best of my knowledge and belief. Kar Water Well Contractor's License No