LOCATION OF WATER WELL:
Distance and direction from nearest town or city street address of well if located within city? 2
2 WATER WELL OWNER: David Ford Patchen Job Board of Agriculture, Division of Water David Ford Patchen Job Board of Agriculture, Division of Water David Patchen Job Board of Agriculture, Division of Water David City, State, ZiP Code Pomona, KS 66076 Application Number: Application Number: Application Number: David Application Number: David Depth of CoMPLETED WELL 300
WATER WELL OWNER: David Ford Patchen job Board of Agriculture, Division of Wate
RR#, St. Address, Box # : 2543 California Terrace Board of Agriculture, Division of Wate Application Number:
Standardess
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1, 200-220 tft, 2 ft. below land surface measured on mo/day/yr 08/02/\(\) WELL'S STATIC WATER LEVEL 16.5 tft. below land surface measured on mo/day/yr 08/02/\(\) WELL'S STATIC WATER LEVEL 16.5 tft. below land surface measured on mo/day/yr 08/02/\(\) WELL'S STATIC WATER LEVEL 16.5 tft. below land surface measured on mo/day/yr 08/02/\(\) Pump test data: Well water was tft. after hours pumping in. to stt. after hours pumping s
Depth(s) Groundwater Encountered 1. 200–220¹ ft. 2. ft. 3. WELL'S STATIC WATER LEVEL 1.65¹ ft. below land surface measured on mo/day/yr 08/02/1. Pump test data: Well water was ft. after hours pumping in. to st. after hours pumping st. Yield 4. gpm: Well water was ft. after hours pumping st. Yield 4. gpm: Well water was ft. after hours pumping in. to st. after hours pumping st. Yield 4. gpm: Well water supply 8 Air conditioning 11 Injection well st. Yield 7. Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sam mitted Yes No
WELL'S STATIC WATER LEVEL 165! ft. below land surface measured on mo/day/yr 08/02/ Pump test data: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 5 gpm: Well water was ft. after hours pumping Est. Yield 5 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after hours pumping Est. Yield 4 gpm: Well water was ft. after It jell 4 gpm: Well water was ft. after For Some pumping Est. Yield 4 gpm: Well balancer supply 8 after colleged only 10 Monitoring wall for supply 9 Dewatering 12 Other (Specify Specify Specify Specify Specify Specify Specify Speci
Pump test data: Well water was ft. after hours pumping
Est. Yield . 4. gpm: Well water was
Est. Yield . 4. gpm: Well water was . ft. after . hours pumping
Bore Hole Diameter . 8 . 3 / 4 in. to
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well
1 Domestic 2 Irrigation 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 10 Monitoring well 11 None (open for continuous slot 2 Domestic 2 Irrigation 3 Feedlot 4 Industrial 7 Lawn and garden only 10 Monitoring well 10 Mon
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No. X If yes, mo/day/yr sam mitted Water Well Disinfected? Yes X No
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued . X
TYPE OF BLANK CASING USED:
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded Blank casing diameter 5." in to .0-175 ft. Dia
2 PVC
Stank Casing diameter 5.
Casing height above land surface 24." in., weight 2.82 lbs./ft. Wall thickness or gauge No258. 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: 7 PVC 10 Asbestos-cement
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
2 Brass
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (opening of the continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1.75 ft. to 2.55 ft., From ft. to
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 1.75 ft. to 2.55 ft., From ft. to From 2.95 ft. to 3.00 ft., From ft. to GRAVEL PACK INTERVALS: From 24 ft. to 300 ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other
CREEN-PERFORATED INTERVALS: From 175 ft. to 255 ft. From ft. to 175 ft. to 300 ft. From ft. to 175 ft. to 300 ft. From ft. to 175 ft. to 300 ft. From ft. to 175 ft. to 175 ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft.
From. 295
GRAVEL PACK INTERVALS: From
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other
π. toπ. Fromπ., Fromπ., Fromπ., Fromπ. toπ.
Most in the prevent pourse of preside contemination.
What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned wate
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Seware lacoon 12 Fertilizer storage 16 Other (specify be
Other (Specify De
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage
Direction from well? EAST How many feet? 210 ' FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS
0 4 Clay-Brown 84 85 LS-Grey 257-267 SS-G
4 11 Limestone-Tan 85 89 SS-Grey 267-300 Sand 11 15 Shale-Yellow 92 90 LS-Crey Grey
15 30 61 7 51 51 51 51 51 51 51
15 18 Shale-Blk 90 95 SS-Grey
18 19 LS-Grey 95 105 Shaley LS-Gr
19 22 Shale-Gr 105 108 Shale-Blk
22 25 Shaley LS-Gr 108 130 Sandy Sh-Grey
25 51 LS-Grey 130 147 SS-Grey
51 55 Shale-Gr 147 150 Shale-Grev
55 58 SS-Grey 150 193 SS-Grey
58 62 Shale-Grey 193 204 Shale-Grey
58 62 Shale-Grey 193 204 Shale-Grey
58 62 Shale-Grey 193 204 Shale-Grey 62 68 LS-Grey 204 233 SS-Grey
58 62 Shale-Grey 193 204 Shale-Grey 62 68 LS-Grey 204 233 SS-Grey 68 74 Shale-Grey 233 234 Shale-Gr
58 62 Shale-Grey 193 204 Shale-Grey 62 68 LS-Grey 204 233 SS-Grey 68 74 Shale-Grey 233 234 Shale-Gr 74 80 LS-Grey 234 235 SS-Grey
58 62 Shale-Grey 193 204 Shale-Grey 62 68 LS-Grey 204 233 SS-Grey 68 74 Shale-Grey 233 234 Shale-Gr 74 80 LS-Grey 234 235 SS-Grey 80 84 SS-Grey 235 257 Shale-Gr
58 62 Shale-Grey 193 204 Shale-Grey 62 68 LS-Grey 204 233 SS-Grey 68 74 Shale-Grey 233 234 Shale-Gr 74 80 LS-Grey 234 235 SS-Grey 80 84 SS-Grey 235 257 Shale-Gr CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction.
58 62 Shale-Grey 193 204 Shale-Grey 62 68 LS-Grey 204 233 SS-Grey 68 74 Shale-Grey 233 234 Shale-Gr 74 80 LS-Grey 234 235 SS-Grey 80 84 SS-Grey 235 257 Shale-Gr CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and this record is true to the best of my knowledge and be
58 62 Shale-Grey 193 204 Shale-Grey 62 68 LS-Grey 204 233 SS-Grey 68 74 Shale-Grey 233 234 Shale-Gr 74 80 LS-Grey 234 235 SS-Grey 80 84 SS-Grey 235 257 Shale-Gr CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction.