WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

Section number County Cocation of well: HARVEY SE1/4 NVM/4 SE1/4 T - 23 - 0 S R - 2 - PM 3. Owner of well: City, state, zip code: Cocate with "X" in section below: Sketch map: Sket
Locate with "X" in section below: Sketch map: Sketch
Locate with "X" in section below: No. Sketch map: No. Sketch m
Locate with "X" in section below: Sketch map: Sketch map:
Locate with "X" in section below: Sketch map: N OR BOTE hole dia,
7 Cable tool _ Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse rotary
7 Cable tool _ Rotary _ Driven _ Dug _ Hollow rod _ Jetted _ Bored _ Reverse rotary
Hollow rod Jetted Bored Reverse rotary 8. Use: **Domestic Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other Other Public supply Industry Irrigation Air conditioning Stock Lawn Oil field water Other Pocasing: Material Iteight Abovg or below Threaded Welded X Surface / 2 In. RMP PVC Weight / A Ibs. / ft. Dia. * 4 in. to * 25 ft. * 4 ft. Dia. * 4 in. to * 25 ft. * 4 ft. Dia. * 4 in. to * 5 ft. * 5 in. to * 5 ft. * 6 f
Irrigation _ Air conditioning _ Stock _ Lawn _ Oil field water _ Other
Lawn Oil field water Other 9. Casing: Material Height Abovy or below Threaded Welded Surface 12 in. RMP PVC Weight 1/L Ibs./ft. Dia. 4 in. to 5ft. Agrit Weight 1/L Ibs./ft. Dia. in. to ft. depth gage No. 10. Screen: Manufacturer's name 100 Sorien: Manufacturer's name 100 Screen: Manufacturer's name 101 Screen: Manufacturer's name 102 Stot/gauze 1/32" Length 1/5' Set between 85 ft. and 100 ft. Set between 85 ft. and 100 ft. Gray Clay 102 Gravel pack? 1/2 Size range of material 1/4 11. Static water level: 1/2 ft. below land surface Date 1/3-78 12. Pumping level below land surfaces: 1/2 ft. after 1/2 hrs. pumping 1/2 g.p.m. 13. Water sample submitted: 1/3. Water sample submitted: 1/3. Water sample submitted: 1/3. Water sample submitted: 1/3. Water sample submitted: 1/4.
9. Casing: Material Height Above or below Threaded Welded X Surface 12 in. RMP PVC Weight 1/6 lbs./ft. Dia. Lin. to Lin. Lin. Lin. Lin. Lin. Lin. Lin. Lin.
RMP PVC Weight 1/k lbs./ft. Dia. 4in. to 25th. Weight 1/k lbs./ft. Dia. 4in. to 45th. Weight 1/k lbs./ft. Dia. 4in. to 45th
Dia. 4in. to 5ft. depth Wall Thickness: inches or Dia. in. to ft. depth gage No. 4 Top Soil From To 10. Screen: Manufacturer's name Perices Plastics Type PVC Dia. 4" Slot/gauze 132" Length 15' Set between 85 ft. and 100 ft. Gray Clay Brown Clay Fine gray Sand Dia. 4in. to 5ft. depth gage No. 49 10. Screen: Manufacturer's name Perices Plastics Type PVC Dia. 4" Slot/gauze 132" Length 15' Set between 85 ft. and 100 ft. Gray Clay 10. 25 Gravel pack? 42 Size range of material 44 11. Static water level: mo./day/yr. 22 ft. below land surface Date 1-3-78 Brown Clay Fine gray Sand Meer No Clay 13. Water sample submitted: mo./day/yr. 13. Water sample submitted: mo./day/yr.
Type and color of material From To Dia_in. to ft. depth gage No. \(\frac{\psi}{\psi} \) To Soil Fine red Sand Soft clay Grey clay Brown Clay Fine grey sand Soft and Soft clay From To Dia_in. to ft. depth gage No. \(\frac{\psi}{\psi} \) Type PVC Dia. \(\frac{\psi}{\psi} \) Soft between \(\frac{\psi}{\psi} \) Soft between \(\frac{\psi}{\psi} \) Soft between \(\frac{\psi}{\psi} \) From To Dia_in. to ft. depth gage No. \(\frac{\psi}{\psi} \) Type PVC Dia. \(\frac{\psi}{\psi} \) Soft be price of the clay of the content o
10. Screen: Manufacturer's name Perfect Flactics Flactics
Type PVC Dia. 4" Fine red Sand 5 10 Set between \$5 ft. and 100 ft. Buff clay Gray clay Brown clay 40 50 12. Pumping level below land surfaces Date 1-3-78 Fine grey Sand Set between \$5 ft. and 100 ft. 10 25 Gravel pack? 42 Size range of material 44 11. Static water level: mo./day/yr. 22 ft. below land surface Date 1-3-78 12. Pumping level below land surfaces: 25 ft. after hrs. pumping 5 g.p.m. Fine grey Sand Set between \$5 ft. and 100 ft. 10 25 Gravel pack? 42 Size range of material 44 11. Static water level: mo./day/yr. 25 ft. after hrs. pumping 15 g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr.
Fine red Sand 5 10 Slot/gauze 1/32" Length 15' Set between 85 ft. and 100 ft. Buff clay 10 25 Gravel pack? 42 Size range of material 44 Gray clay 25 ft. below land surface Date 1-3-78 Brown clay 40 50 12. Pumping level below land surfaces: 25 ft. after hrs. pumping 5 g.p.m. Fine grey Sand 50 60 70 13. Water sample submitted: mo./day/yr.
Buff clay 10 25 Gravel pack? Yes Size range of material /4 Gray clay Brown clay 40 50 12. Pumping level below land surfaces: 25 ft. after hrs. pumping Js. p.m. Fine grey Sand Drewn clay 10 25 Gravel pack? Yes Size range of material /4 11. Static water level: 22 ft. below land surface Date 1-3-78 12. Pumping level below land surfaces: 25 ft. after hrs. pumping Js. p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: 14. and ft. 15. and ft. 16. and ft. 17. and ft. 18. and ft. 19. and ft. 19. and ft. 10 25 Gravel pack? Yes Size range of material /4 11. Static water level: 22 ft. below land surfaces 25 ft. after hrs. pumping g.p.m. 15 g.p.m. 16 70 13. Water sample submitted: 17. and ft. 18. and ft. 19. and ft. 19. and ft. 10 25 Gravel pack? Yes Size range of material /4 11. Static water level: 12
Buff clay Gray Clay Brown Clay 40 50 12. Pumping level below land surfaces: 25 ft. after hrs. pumping g.p.m. String gray Sand Drewn Clay 10 25 Gravel pack? 42 Size range of material 44 25 ft. below land surface Date 1-3-78 12. Pumping level below land surfaces: 25 ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr.
Brown Clay 40 50 12. Pumping level below land surfaces: 25 ft. after hrs. pumping g.p.m. 50 60 15 ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 16 70 17 St. after nrs. pumping g.p.m. 18 Stimated maximum yield g.p.m. 19 Jeen Clay 10 Journal of the stimated maximum yield g.p.m. 11 Journal of the stimated maximum yield g.p.m. 12 Jeth below land surface Date 1-3-78 13 Jeth below land surface Date 1-3-78 14 Jeth below land surface Date 1-3-78 25 Jeth below land surfaces: 26 Jeth below land surfaces: 27 Jeth below land surface Date 1-3-78 28 Jeth below land surfaces: 29 Jeth below land surfaces: 29 Jeth below land surfaces: 20 Jeth below land surfaces: 21 Jeth below land surfaces: 22 Jeth below land surfaces: 23 Jeth below land surfaces: 24 Jeth below land surfaces: 25 Jeth below land surfaces: 26 Jeth below land surfaces: 26 Jeth below land surfaces: 27 Jeth below land surfaces: 28 Jeth below land surfaces: 29 Jeth below land surfaces: 20 Jeth below land surfaces:
Brown Clay 40 50 12. Pumping level below land surfaces: 25 ft. after hrs. pumping g.p.m. 50 60 ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr.
Fine grey sand 50 60 ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Estimated maximum yield 20 g.p.m. 13. Water sample submitted: mo./day/yr.
Dreen clay Estimated maximum yield 20 g.p.m. 13. Water sample submitted: mo./day/yr.
Dreen clay 60 70 13. Water sample submitted: mo./day/yr.
51 6674 6 1860
Yes No Date
Fine brown Sand 70 80 14. Well head completion:
Green + grey clay 80 95 Pitless adapter Inches above grade 15. Well grouted?
With: Neat cement Bentonite Concrete
Fine + med. brown sand 95 105 Depth: From 4 ft. to 14 ft.
16. Negrest source of possible contamination: ft. 10000 Direction Worth Type Cattle
Well disinfected upon completion? X Yes No
17. Pump: X_Not installed
Manufacturer's name HP Volts
Length of drop pipe ft. capacityg.p.m.
Type:
(Use a second sheet if needed) Centrifugal Other
Elevation: 19. Remarks: 20. Water well contractor's certification:
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Peterson Irrigation 138A
Hill Slope Business name License No. Address Address Address Address
Slope Upland Signed Make Chamber Date 1-1/-
Valley Authorized representative