WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well: Riegy
2. Distance and direction from nearest town or city: 2,5 NW OF Size or others of well location if in city: MANNA TAN City, stole, zip code: RRI MANNA TAN, KS, 4. Locate with "X" in section below: N Sketch map: Sketch map: Sketch map: N Sketch map: Sketch map: N Sketch map: N Sketch map: N Sketch map: Sketch map: N Sketch map: Sketch map: N Sketch map: N Sketch map: N Sketch map: Sketch map: N Sketch map: Sketch map: N Sketch map: N Sketch map: Sketch map: Sketch map: N Sketch map: Sketch map: Sketch map: N Sketch map: Sketch map: Sketch map: N Sketch map: Sketch m
Street address of well location if in city: MarNA TAN 4. Locate with "X" in section below: Sketch map: Ske
4. Locate with "X" in section below: Settin map: Settin
Well depth IDA fr. 5-11-76 NE - NE
7Coble toolKotoryDrivenDugHollow rodJettedBoredReverse rotory
8. Use: **Loomestic _ Public supply _ Industry _ Irrigation _ Air conditioning _ Stock _ Low _ Oil field water _ Other
Superation Sup
Lown Oil field water Other 7. Casing: Material PVC Height: & Gog or below Threaded Welded Surface 29 in. RMP PVC YC Weight 2:50 lbs./fr. Dia. Z. in. to 100 ft. depth yage No. 1279 5. Type and color of material From To ToP SULL O 3 Type PVC Dia. Clay & Rown To Style Aley Clay & Rown Style Aley Clay & Rown Clay & Rown Clay & Rown To Style Aley Clay & Rown Clay & Rown Clay & Rown Clay & Rown To To To To To To To To To T
Second S
RMP PVC 9L Weight 2:50 lbs./ft. Dia. S in. to 100 ft. depth; Wall Thickness; inches or Dia. in. to 100 ft. depth; lagge No. 1279 To 75 SUIL O 3 Type PVC Dia. S Clay & Rown Shale gley Limes Towe gley Stale gley To 85 In. to 100 ft. depth; lagge No. 1279 To 10. Screen: Manufacturer's more Pumi Co m 15 Type PVC Dia. S Sologyauze 020 Length 30 Glogyauze 020 Length 30 Ft. ond it. ft. ond it. ft. ond it. ft. ond it. Star range of material 10 30/108 Shale gley To 87 Shale gley To 87 Shale gley To 85 To 95 T
5. Type and color of material From To Diain. to ft. depth wall Thickness: inches or Diain. to ft. depth igage No
5. Type and color of material From To Diain. to _ft. depth gage No
TOP SUIL O 3 Type PVC Dia. S Clay & Down 3 40 Set between 70 ft. and ic 0 ft. Chert ykwel 40 42 Gravel pack? Issuerange of material 20 30/48 Clay & Rown 47 58 The below land surface Date 5-11-78 Shale grey 58 76 The other level: mo./day/yr. Limes town yellow & Rocken 78 90 The other land summing g.p.m. Shale yrey 78 90 The other land summing g.p.m. Limes town grey 78 90 The other land summing g.p.m. Limes town grey 78 90 The other land summing g.p.m. Limes town grey 78 90 The other land summing g.p.m. Limes town grey 78 90 The other land summing g.p.m. Shale grey 78 90 The other land summing g.p.m. Shale grey 78 90 The other land summing g.p.m. Limes town grey 78 90 The other land summing g.p.m. Limes town grey 78 90 The other land summing g.p.m. Shale grey 78 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Cap Pitless adopter 29 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From 0 ft. to 20 ft.
Top Suil O 3 Type IVC Dia. S Clay RDOWN 3 40 Set between 70 ft. and 100 ft. Chert 4kwel 40 42 Gravel pack? Size range of material M30kullich Clay BROWN 92 58 11. Static water level: mo./day/yr. Shale 9Rey 58 76 12. Pumping level below land surface Date 5-11-78 Limes Towe 4ellow Broken 78 90 13. Water sample submitted: mo./day/yr. Shale 9Rey 78 90 14. Well head completion: CAP Pitless odapter 29 Inches above grade 14. Well head completion: CAP Pitless odapter 29 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth; From O ft. to 20 ft.
Set between
Chert Ykwel Chert Ykwel Clay Brown Shale Gravel pack? Size range of material was considered. 11. Static water level: 65 ft. below land surface Date 5-11-78 Shale Gravel pack? 12. Pumping level below land surfaces: 12. Pumping level below land surfaces: 13. Pumping level below land surfaces: 14. After hrs. pumping g.p.m. 15. After hrs. pumping g.p.m. 16. After hrs. pumping g.p.m. 17. The stimated maximum yield ft. after hrs. pumping g.p.m. 18. Shale Gravel gravel g.p.m. 19. The stimated maximum yield ft. after hrs. pumping g.p.m. 19. The stimated maximum yield ft. after hrs. pumping g.p.m. 19. The stimated maximum yield ft. after hrs. pumping g.p.m. 19. The stimated maximum yield ft. after hrs. pumping g.p.m. 19. The stimated maximum yield ft. after hrs. pumping g.p.m. 19. The stimated maximum yield ft. after hrs. pumping g.p.m. 19. The stimated maximum yield ft. after
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Clay Brown 92 58 11. Static water level: mo./day/yr. 65 ft. below land surface Date 5-11-78 12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. 13. Water sample submitted: mo./day/yr. Finally ft. after hrs. pumping g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: CAP Pitless adapter 29 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From O ft. to 20 ft.
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Limes Towe Yellow Brcken The stimated maximum yield
Shale grey 5hale grey 5hale grey 5hale grey 5hale grey 50 95 14. Well head completion: C4P Pitless adapter Z9 Inches above grade 541 grey 95 100 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From Oft. to 20 ft.
5hale 4Rey 78 90 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: C4P Pitless adapter 29 Inches above grade 15. Well grouted? With: Neat coment Bentonite Concrete Depth: From Oft. to 20 ft.
Limes Towe grey 541 e grey 95 100 14. Well head completion: C4P Pitless adapter Z9 Inches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From Oft. to 20 ft.
Pitless adapter
With: Neat cement Bentonite Concrete Depth: FromO_ ft. toO_ ft.
With: Neat cement Bentonite Concrete Depth: FromO_ ft. toO_ ft.
The state of the s
Well disinfected upon completion?No
Manufacturer's name
Model number HP Volts
Length of drop pipe ft. capacityg.p.m. Type:
Submersible Turbine
(Use a second sheet if needed) Jet Reciprocating Centrifugal Other
18. Elevation: 19. Remarks: 20. Water well contractor's certification:
This well was drilled under my jurisdiction and this report
Topagraphy: To INSTAL SIAD STALE TO INSTAL SIAD STALE TO INSTALE SIAD STALE TO INSTALL SIAD STALE TO INSTALL SIAD STALE S
Hill Business name License No.
Address RTI Holton, KS
Upland Valley Signed Authorized representative Date 5-15-71 Authorized representative