Driginal Record
County: Seward
Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:
Business: Address: P.O. Box 551 Address: City: Plains State: KS ZIP: 67869 3 LOCATE WELL WITH "X" IN SECTION BOX: N
Address: City: Plains
City: Plains
WITH "X" IN SECTION BOX: N Deth(s) Groundwater Encountered: 1)
Depth(s) Groundwater Encountered: 1) ft. 2) ft. 3) ft. 10/69996 (decimal degree 10/6996 (decimal degree 10/698 (deci
2)ft., or 4) Dry Well WELL'S STATIC WATER LEVEL: 267.46ft. ft. governmental patum: WGS 84 NAD 83 NAD 2 Source for Latitude/Longitude: Source for Latitude/Longitude: GPS (unit make/model: WAAS enabled? Yes No) NAD 2 Source for Latitude/Longitude: GPS (unit make/model: WAAS enabled? Yes No) Nad 2 Source for Latitude/Longitude: GPS (unit make/model: WAAS enabled? Yes No) Nad 2 Source for Latitude/Longitude: GPS (unit make/model:
below land surface, measured on (mo-day-yr). GPS (unit make/model:
above land surface, measured on (mo-day-yr)
Pump test data: Well water was
W
after
S Bore Hole Diameter:8.5 in. to293 ft. and Source: Land Survey GPS Topographic Maximum of the second content of th
S Bore Hole Diameter:8.5 in. to293 ft. and
7 WELL WATER TO BE USED AS: 1. Domestic:
1. Domestic: 5. ☐ Public Water Supply: well ID
☐ Household 6. ☐ Dewatering: how many wells? 11. Test Hole: well ID ☐ Lawn & Garden 7. ☐ Aquifer Recharge: well ID ☐ Cased ☐ Uncased ☐ Geotechnical ☐ Livestock 8. ☐ Monitoring: well ID 12. Geothermal: how many bores? 2. ☐ Irrigation 9. Environmental Remediation: well ID a) Closed Loop ☐ Horizontal ☐ Vertical 3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Extraction b) Open Loop ☐ Surface Discharge ☐ Inj. of Water 4. ☐ Industrial ☐ Recovery ☐ Injection 13. ☐ Other (specify): Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes No If yes, date sample was submitted:
□ Lawn & Garden 7. □ Aquifer Recharge: well ID □ Cased □ Uncased □ Geotechnical □ Livestock 8. ■ Monitoring: well ID 12. Geothermal: how many bores? 2. □ Irrigation 9. Environmental Remediation: well ID a) Closed Loop □ Horizontal □ Vertical 3. □ Feedlot □ Air Sparge □ Soil Vapor Extraction b) Open Loop □ Surface Discharge □ Inj. of Water 4. □ Industrial □ Recovery □ Injection 13. □ Other (specify): Was a chemical/bacteriological sample submitted to KDHE? □ Yes No Water well disinfected? □ Yes
2. ☐ Irrigation 9. Environmental Remediation: well ID
3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Extraction ☐ Boundary ☐ Inj. of Water 4. ☐ Industrial ☐ Recovery ☐ Injection ☐ Injecti
4. ☐ Industrial ☐ Recovery ☐ Injection 13. ☐ Other (specify):
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:
Water well disinfected? ☐ Yes ■ No
8 TYPE OF CASING USED: Steel PVC Other
Casing diameter 4 in. to 249 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 4.44 in. Weight lbs./ft. Wall thickness or gauge No. Sch 40
Casing height above land surface4.44 in. Weight lbs./ft. Wall thickness or gauge No. Sch 40
1
TYPE OF SCREEN OR PERFORATION MATERIAL:
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)
SCREEN OR PERFORATION OPENINGS ARE:
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)
SCREEN-PERFORATED INTERVALS: From 249 ft. to 289 ft., From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 244 ft. to 289 ft., From ft. to ft. From ft. to ft.
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other
Grout Intervals: From
Nearest source of possible contamination:
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewer Lines □ Cess Pool □ Sewage Lagoon ■ Fuel Storage □ Abandoned Water Well
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well
Other (Specify)
Direction from well?
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVAL 0 0.5 Concrete 250 293 Sand with trace sandy clay and caliche
0 0.5 Concrete 250 293 Sand with trace sandy clay and caliche 0.5 13 Clayey silt with trace sand Sand with trace sandy clay and caliche
LIS TON TOTAL CHARGE TO THE TENT OF THE TE
13 58 Clay with caliche 58 82 Sand with gravel, trace clay and caliche
58 82 Sand with gravel, trace clay and caliche
58 82 Sand with gravel, trace clay and caliche 82 102 Clay and caliche with gravelly sand 102 150 Sand with caliche and trace clay
58 82 Sand with gravel, trace clay and caliche 82 102 Clay and caliche with gravelly sand 102 150 Sand with caliche and trace clay 150 210 Sand with trace sandy clay and caliche Notes: Kismet General Store; KDHE project code: U1-088-14952
5882Sand with gravel, trace clay and caliche82102Clay and caliche with gravelly sand102150Sand with caliche and trace clay150210Sand with trace sandy clay and caliche210230Sand with clay and caliche Notes: Kismet General Store; KDHE project code: U1-088-14952
Sand with gravel, trace clay and caliche
Sand with gravel, trace clay and caliche
82
82
82 Sand with gravel, trace clay and caliche 82 102 Clay and caliche with gravelly sand 102 150 Sand with caliche and trace clay 150 210 Sand with trace sandy clay and caliche 210 230 Sand with clay and caliche 230 250 Sand with trace clay and caliche 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugger under my jurisdiction and was completed on (mo-day-year) 12/18/18 and this record is true to the best of my knowledge and belief

