| | FRACTION AND NE | | | VC-5 KS | | IIP NUMBER | RANG | SE NUMBER |
|--|---|--|--|--|-------------------------------|---|--|---|
| Sedgwick | SMV 1/4 SM | 1/4 | | 19 | Т | 26 s | R | 1E E/W |
| Distance and direction from nearest town or city s | | · - | | | | | | |
| 1821 W. Harborlight | Wichita, Kans | as | | | | | | |
| | TWELL, Rick | | | | | Board of Ag | riculture, Division | of Water Resource |
| | W. Harborlight ita, Kansas | | 71 | P CODE: | | Application Nu | mher | |
| | EPTH OF COMPLETED | \\/ELL: | 35 ft. | | ELEVATION: | | mber. | |
| WITH AN "X" IN SECTION BOX: | | | ft. | | LLL VIII OIL | ft. | | ft. |
| | th of groundwater Encou LL'S STATIC WATER LE | 4.0 | | | REACE MEAS | SURED ON mo/ | daylyr: | 5/4/05 |
| NWNE | Pump test | - | water was | W LAND SUI | ft. after | | s of pumping (| |
| | Est. Yield: gpr | | water was | | ft. after | | s of pumping (| _ |
| ₩ X Bo | | 12 in. | to 3 | 35 ft. | and | in. | to | |
| - | LL WATER TO BE USE | | | | . | 9. Dewater | ing 11.1 | Injection well |
| | Domestic 3. Feedlo | | water supply | | | | | r (Specify below) |
| | Irrigation 4. Industrate as a chemical/bacteriological | | i water supply to Department? | 8. Air cond YES | NO | 10. Monitori ; If yes, | _ | yr was sample |
| | mitted | sample submittee | to bepartment: | | ater Well Disi | nfected? | YES | NO |
| 5 TYPE OF CASING USED: | 5. Wrought Iron | 7. Fibergla | es 9. O | ther (Specify I | below) CA | SING JOINTS: | Glued | Threaded |
| 1. Steel 3. RPM (SR |) | | SD. | R-26 | , | | Welded | Clamped |
| 2. PVC 4. ABS | 6. Asbestos-Cemer | | e tile | IX-20 | | | | |
| Blank casing diameter 5 i | | ft., Dia. | in. | to | ft., | Dia. | in. to | ft. |
| Casing height above land surface: | 12 _{in.,} | Weight: | 2.35 II | os. / ft. | Wall | thickness or gau | ge No2 | 214 |
| TYPE OF SCREEN OR PERFORATION | | 7. PVC | 9. A | DC. | 11 (| Other (specify) | | |
| Steel 3. Stainless Steel Brass 4. Galvanized | Fiberglass Concrete Tile | 8. RMP (SF | | .sbestos-Cem | | lone used (oper | hole) | |
| | | o. Rivir (or | () 10. A | spesios-cem | ent 12. N | ione useu (opei | i fiole) | |
| SCREEN OR PERFORATION OPENING 1. Continuous slot 3. Mill slo | | wranned | 7 To | rch cut | o De | illed holes | 11 Non | e (open hole) |
| | | • • | | | | | 11.11011 | e (open noie) |
| 2. Louvered shutter 4. Key pu | nched 6. Wire wr | apped | (B. Sa | | | | | |
| //cy pc | | | _ | w cut | 10. Ot | her (specify) | | |
| SCREEN - PERFORATION INTERVAL | From 25 | ft. | to 35 | ft., | 10. Ot From | ner (specity) ft. | to | ft. |
| | From | ft. ft. | to 35 | | | | to to | ft. ft. |
| | | | to 35 | ft., | From | ft. | | |
| SCREEN - PERFORATION INTERVAL | From | ft. | to 35 | ft., ft., | From From | ft. | to | ft. |
| SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: | From 24 From | ft. ft. | to 35 to to 35 to | ft., ft., ft., | From From From | ft. ft. ft. | to to | ft. ft. ft. |
| SCREEN - PERFORATION INTERVAL GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of | From 24 From | ft. ft. ft. ement Grout | to 35 to to 35 to | ft., ft., ft., ft., | From From From | ft. ft. ft. | to to to | ft. ft. ft. |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con | From 24 From 2. Constant to 24 Intamination: 7 PM 24 | ft. ft. ft. ement Grout ft., Fron | to 35 to to 35 to | ft., ft., ft., ft., to | From From From From | ft. ft. ft. ft. Other ben | to to to to to ft. | ft. ft. ft. plug to ft. |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral | From From 24 From ement 2. Contamination: lines 7. Pit pri | ft. ft. ft. ement Grout ft., Fron | to 35 to to 35 to ft. | ft., ft., ft., ft., s. Bentonite to k pens | From From From from ft., | ft. ft. ft. Other ben From | to to to to to tonite hole ft. | ft. ft. ft. plug to ft. |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible count. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible count. | From From 24 From tement 2. Co ft. to 24 Intamination: lines 7. Pit pri 8. Sewag | ft. ft. ft. ement Grout ft., Fron vy ge lagoon | to 35 to 35 to 6 10. Livestoc 11. Fuel sto | ft., ft., ft., ft., s. Bentonite to k pens | From From From from ft., | ft. ft. ft. ft. Other ben | to to to to to tonite hole ft. | ft. ft. ft. plug to ft. |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible tank 5. Cess Possible tank 6. Seepage 6. | From From 24 From tement 2. Co ft. to 24 Intamination: lines 7. Pit pri 8. Sewag | ft. ft. ft. ement Grout ft., Fron vy ge lagoon | to 35 to to 35 to ft. | ft., ft., ft., ft., s. Bentonite to k pens | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage | to to to to to tonite hole ft. | ft. ft. ft. plug to ft. |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible con 6. Seepag Direction from well? | From From 24 From 2ement 2. Contamination: lines 7. Pit pri 2 cool 8. Sewage 1 pit 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Possible con 6. Seepag Direction from well? | From From 24 From tement 2. Co ft. to 24 Intamination: lines 7. Pit pri 8. Sewag | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto | ft., ft., ft., ft., s. Bentonite to k pens | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to to to to tonite hole ft. | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Politection from well? East From To 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | From From 24 From 2ement 2. Contamination: lines 7. Pit pri 2 cool 8. Sewage 1 pit 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To 6. Seepage From To 1. Septic tank 4. Lateral 4. Lateral 5. Cess Polirection from well? East From To 1. Control tank 4. Lateral 6. Seepage 6. Seepage 6. Seepage 6. Seepage 6. Seepage 7. Control tank 6. Seepage 7. Contro | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To L 0 2 fill dirt 2 8 fine sand | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To 6. Seepage From To 1. Septic tank 4. Lateral 4. Lateral 5. Cess Polirection from well? East From To 1. Control tank 4. Lateral 6. Seepage 6. Seepage 6. Seepage 6. Seepage 6. Seepage 7. Control tank 6. Seepage 7. Contro | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To 6. Seepage From To 1. Septic tank 4. Lateral 4. Lateral 5. Cess Polirection from well? East From To 1. Control tank 4. Lateral 6. Seepage 6. Seepage 6. Seepage 6. Seepage 6. Seepage 7. Control tank 6. Seepage 7. Contro | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To 6. Seepage From To 1. Septic tank 4. Lateral 4. Lateral 5. Cess Polirection from well? East From To 1. Control tank 4. Lateral 6. Seepage 6. Seepage 6. Seepage 6. Seepage 6. Seepage 7. Control tank 6. Seepage 7. Contro | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To 6. Seepage From To 1. Septic tank 4. Lateral 4. Lateral 5. Cess Polirection from well? East From To 1. Control tank 4. Lateral 6. Seepage 6. Seepage 6. Seepage 6. Seepage 6. Seepage 7. Control tank 6. Seepage 7. Contro | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To 6. Seepage From To 1. Septic tank 4. Lateral 4. Lateral 5. Cess Polirection from well? East From To 1. Control tank 4. Lateral 6. Seepage 6. Seepage 6. Seepage 6. Seepage 6. Seepage 7. Control tank 6. Seepage 7. Contro | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To 6. Seepage From To 1. Septic tank 4. Lateral 4. Lateral 5. Cess Polirection from well? East From To 1. Control tank 4. Lateral 6. Seepage 6. Seepage 6. Seepage 6. Seepage 6. Seepage 7. Control tank 6. Seepage 7. Contro | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To 6. Seepage From To 1. Septic tank 4. Lateral 4. Lateral 5. Cess Polirection from well? East From To 1. Control tank 4. Lateral 6. Seepage 6. Seepage 6. Seepage 6. Seepage 6. Seepage 7. Control tank 6. Seepage 7. Contro | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |
| GRAVEL PACK INTERVALS: 6 GROUT MATERIALS: 1. Neat of Grout Intervals: From 4 What is the nearest source of possible con 1. Septic tank 4. Lateral 2. Sewer lines 5. Cess Polirection from well? East From To L Gill dirt 2 8 fine sand 8 12 clay | From From 24 From From 2. Contamination: Ilines 7. Pit print 9. Feed y | ft. ft. ft. ement Grout ft., Fron vy le lagoon vard | to 35 to 35 to 6 10. Livestoc 11. Fuel sto 12. Fertilize | ft., ft., ft., s. Bentonite to k pens rage r storage | From From From ft., 13. Insec | ft. ft. ft. Other ben From sticide storage don water well | to to tonite hole ft. 15. Oil w 16. Other | ft. ft. ft. plug to ft. ell/Gas well r (specify below) |

Contractor's or Landowner's Certification: This water well was 1. constructed 2. reconstructed or 3. plugged under my jurisdiction and was completed on (mo/day/year) 5/4/2005 and this record is true to the best of my knowledge and belief.

Kansas Water Well Contractor's License No. 236 This water well record was completed on (mo/day/year) 5-6-2005

under the business name of Harp Well & Pump Service Inc.

by (signature)

Jodd S. Harp