| | | | WWC-5 | Div

 | ision of Water | | | |
|---|--|--------------------------------------|--
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---|---|----------------------------------|---------------------------|--|
| ☑ Original Record | Correction | ☐ Chang | e in Well Use | Reso

 | urces App. No. | | Well ID | |
| 1 LOCATION OF WATER WELL: Fraction | | | | Sec

 | tion Number | Township Numb | er Range Number | |
| County: Ren | 0 | | 45W 45W 4 | NEX

 | 31 | T Z6 S | | |
| 2 WELL OWNER: L | ast Name: 5ch | Aller | |

 | al Address wi | | (if unknown, distance and | |
| Business: direction from nearest town or intersection): If at owner's address, check here: | | | |

 | | | | |
| Address: 6202 Address: | JACGUEC | .ME | | Hury 14

 | N. OF 54 | HWY TO MA | ple Grove Rd. | |
| City: Wichita State: KS ZIP: 67208 / 3/4 mile east & South cast to well | | | |

 | | | | |
| 3 LOCATE WELL | | | |

 | | 157 # 20V | ra cost to wea | |
| WITH "X" IN | | | IPLETED WELL: . |

 | 5 Latitud | e: | (decimal degrees) | |
| SECTION BOX: | | Depth(s) Groundwater Encountered: 1) | |

 | | Longitude:(decimal degrees) | | |
| N | 2) | | |

 | | | 4 🗆 NAD 83 🗆 NAD 27 | |
| | below land surface, measured on (mo-day-yr) above land surface, measured on (mo-day-yr) pump test data: Well water was | | |

 | Source for Latitude/Longitude: GPS (unit make/model: | | | |
| NWNE | | | |

 | ▼ | | | |
| | | | |

 | (WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map | | | |
| WE | after | hours | s pumping | gpm

 | | | ······ | |
| SW SE | 1 - | Well water was ft. | |

 | | | | |
| | 1 | after hours pumping gpm | |

 | | 6 Elevation:ft. Ground Level TOC | | |
| S | Estimated Yield:gpm Bore Hole Diameter: 10. 28. in. to50 | | | A and

 | | | GPS Topographic Map | |
| mile | Bote Hole | Diameter. 7. | in. to | It. alko

 | | | | |
| 7 WELL WATER TO | RE USED | | |

 | | | | |
| 1. Domestic: | | | ter Supply: well ID |

 | 10. □ Oil F | ield Water Supply: 14 | ease | |
| ☐ Household | | | g: how many wells? |

 | | le: well ID | | |
| ☐ Lawn & Garden | | | echarge: well ID |

 | | ☐ Cased ☐ Uncased ☐ Geotechnical | | |
| Livestock | 8. |] Monitorin | g: well ID |

 | | mal: how many bores | | |
| 2. Irrigation | | | al Remediation: well II |

 | | ed Loop 🔲 Horizont | | |
| 3. Feedlot Air Sparge Soil Vapor Ex | | | |

 | b) Open Loop Surface Discharge Inj. of Water | | | |
| 4. 🔲 Industrial | | Recovery | |

 | | | | |
| Was a chemical/bacter | | | nitted to KDHE? 🔲 | Yes 🔀 No

 | If yes, date s | ample was submitte | ed: | |
| Water well disinfected? | Yes 🗆 | No | |

 | | | | |
| 8 TYPE OF CASING | USED: 🗆 S | Steel PV | C Other | CASI

 | NG JOINTS: | 🗷 Glued 🔲 Clamped | i 🗌 Welded 🔲 Threaded | |
| 8 TYPE OF CASING USED: Steel PVC Other | | | |

 | | | | |
| | | 24 II., | Diameter | in. to

 | ft., Diamet | er in. to | tt. | |
| Casing height above land | surface | <i>24</i> in | . Weight . 5.D.R | in. to
L. lbs./ft.

 | ft., Diamet
Wall thickne | erin. to
ess or gauge No | ft. | |
| Casing height above land
TYPE OF SCREEN OF | surface | ZYin
TION MA | n. Weight . S.D.R | in. to
2.4 lbs./ft.

 | Wall thickne | ess or gauge No | | |
| Casing height above land TYPE OF SCREEN OF Steel Stai | surface | TION MA' | a. Weight .5.D.R;
TERIAL:
glass ØPVC | 2.4 lbs./ft.

 | Wall thickne | ess or gauge No | II. | |
| Casing height above land TYPE OF SCREEN OF Steel Stai Brass Gal | surface | TION MA Fiber Conc | n. Weight .5.0 | in. to

 | Wall thickne | ess or gauge No | | |
| Casing height above land TYPE OF SCREEN OF Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot | surface | TION MA Fiber Conc SNINGS A | n. Weight .5. D. R | &# lbs./ft.
sed (open hole</td><td>Wall thickned Other</td><td>ess or gauge No</td><td></td></tr><tr><td>Casing height above land TYPE OF SCREEN OF Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter</td><td>surface</td><td>TION MA' Fiber Conc Conc God Webster Webste</td><td>n. Weight .5.0.4</td><td>**E Ibs./ft. sed (open hole rch Cut</td><td>Wall thickned Other Orilled Holes Jone (Open Hol</td><td>SS or gauge No (Specify) Other (Specify)</td><td></td></tr><tr><td>Casing height above land TYPE OF SCREEN OF Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT</td><td>Surface</td><td>TION MA' Fiber Conc SNINGS A' Ched W WALS: From</td><td>n. Weight .5.0</td><td>sed (open hole rch Cut D w Cut D ft., From .</td><td>Wall thickned Other orilled Holes fone (Open Hol </td><td>Ss or gauge No (Specify) Other (Specify) e)</td><td> ft. to ft.</td></tr><tr><td>Casing height above land TYPE OF SCREEN OF Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA</td><td>surface</td><td>TION MA' Fiber Cone Cone Minds Ai Gallette William Tion Market Ai Cone Cone</td><td>n. Weight .5.0 km. in TERIAL: reglass</td><td>sed (open hole rch Cut D w Cut D ft., From .</td><td>Wall thickned Other orilled Holes [Ione (Open Hol</td><td>Ss or gauge No (Specify) Other (Specify) e)</td><td> ft. to ft.</td></tr><tr><td>Casing height above land TYPE OF SCREEN OF Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA</td><td>R PERFORA nless Steel vanized Steel ATION OPE Mill Slot Key Punc ED INTERV CK INTERV L: Neat</td><td>TION MA' Fiber Cone Cone SNINGS A' Galler W ALS: From Cement Coment Come</td><td>TERIAL: rglass PVC rete tile None u RE: auze Wrapped To //re Wrapped Sa n 32 ft. to 32 Cement grout Be</td><td>sed (open hole rch Cut</td><td>Wall thickned Other orilled Holes [flone (Open Hol ft. to</td><td>Ss or gauge No</td><td> ft. to ft.</td></tr><tr><td>Casing height above land TYPE OF SCREEN OF Steel Stai Brass Gal- SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA 9 GROUT MATERIA Grout Intervals: 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