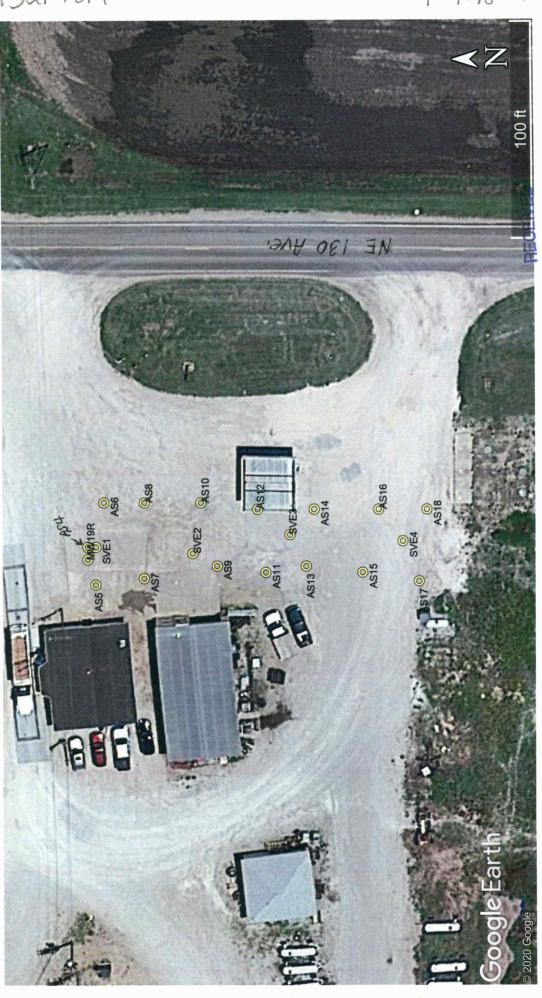
| WATER WELL RECO | | | | vision of Wat | | | SVE1 | | |
|---|--|--------------------------------------|---|--|---|---|---------------------------------------|--|--|
| Original Record Corre | | Ise | | ources App.] | | Well ID | | | |
| 1 LOCATION OF WATER | | | | ction Numb | | | nge Number | | |
| | | | | | | 1 □ E ■ W | | | |
| 2 WELL OWNER: Last Name: First: 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: | | | | | | | | | |
| Address: PO Box 159 | | | | | | check here. | | | |
| Address: | | | 1097 NE 13 | 30 Avenue | Claflin | | | | |
| City: Sterling | State: KS ZIP: 675 | 579 L | | | | | | | |
| 3 LOCATE WELL 4 D | EPTH OF COMPLETED | WELL | 26 fi | 5 Latit | 38.5214 عمل | 1 7 | (decimal degrees) | | |
| WIIII A III | Doubles Commission Emposyment 1) | | | | | 5 Latitude: 38.52147 (decimal degrees) Longitude: -98.53620 (decimal degrees) | | | |
| | 2) ft. 3) | | | | Horizontal Datum: □ WGS 84 ■ NAD 83 □ NAD 27 | | | | |
| WELL'S STATIC WATER LEVEL: ft. | | | | Source | Source for Latitude/Longitude: | | | | |
| below land surface, measured on (mo-day-yr) | | | | \cdot \Box | (| | | | |
| above land surface, measured on (mo-day-yr) | | | 1 | (WAAS enabled? ☐ Yes ■ No) | | | | | |
| | | | | | ☐ Land Survey ☐ Topographic Map | | | | |
| Well water was ft. | | | | " | Online Mapper: | | | | |
| after hours pumping | | | | | 1005.60 | | | | |
| Estimated Yield:gpm | | | | 6 Elevation: 1805.62ft. ☐ Ground Level ☐ TOC | | | | | |
| S Bore Hole Diameter:11 in. to26 ft. and | | | | Source | Source: Land Survey GPS Topographic Map | | | | |
| 1 mile in. to ft. | | | | | | | | | |
| 7 WELL WATER TO BE USED AS: 1. Domestic: 5. Public Water Supply: well ID | | | | | | | | | |
| Household | | | | | | | | | |
| ☐ Household 6. ☐ Dewatering: how many wells? | | | | | 11. Test Hole: well ID | | | | |
| ☐ Livestock 8. ☐ Monitoring: well ID | | | | | hermal: how many bore | | | | |
| | | | | | losed Loop 🔲 Horizon | | | | |
| 3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Extraction b) Open Loop | | | | | | ischarge 🗌 | Inj. of Water | | |
| 4. Industrial | | Injection | | | ther (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 | | | | | | | | | |
| 8 TYPE OF CASING USEE | : ☐ Steel ■ PVC ☐ Other | • | CASI | NG JOINTS | S: Glued Clampe | d 🗌 Welde | d Threaded | | |
| Casing diameter4 in. | | | | | | | | | |
| Casing height above land surface | | | | | | | | | |
| ☐ Steel ☐ Stainless Steel ☐ Fiberglass ■ PVC ☐ Other (Specify) | | | | | | | | | |
| ☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole) | | | | | | | | | |
| 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: From16 | | | | | | | | | |
| GRAVEL PACK INTERVALS: From | | | | | | | | | |
| 9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other | | | | | | | | | |
| Grout Intervals: From | | | | | | | | | |
| ☐ Septic Tank ☐ Lateral Lines ☐ Pit Privy ☐ Livestock Pens ☐ Insecticide Storage | | | | | | | | | |
| ☐ Sewer Lines | ☐ Cess Pool ☐ | Sewage Lag | | Fuel Storage | | oned Water | | | |
| ☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well | | | | | | | | | |
| ☐ Other (Specify) Direction from well? Distance from well? ft. | | | | | | | | | |
| 10 FROM TO | LITHOLOGIC LOG | ince from we | | то | | | C DITEDWALE | | |
| 0 0.5 Concre | | | FROM | 10 | LITHO. LOG (cont.) or | PLUGGIN | GINIEKVALS | | |
| | silty, Dark Gray Brown | | | | | | - | | |
| | silty, Brown to Lt. Brown | | | | | | | | |
| | silty, Brown to Lt. Brown | | | | | | | | |
| | | | + | | | | | | |
| 14 17 Clay, v | | lc mat | | 1 | | | | | |
| 14 17 Clay, v 17 23 Clay, L | t. Brown w/occ. white ca | lc. mat. | | | | | | | |
| 14 17 Clay, v 17 23 Clay, L | | lc. mat. | Notes: | | | | | | |
| 14 17 Clay, v 17 23 Clay, L | t. Brown w/occ. white ca | lc. mat. | | D.co. o | +1116-00E | -15 Dr | | | |
| 14 17 Clay, v 17 23 Clay, L 23 26 Clay, L | t. Brown w/occ. white ca t. Gray Brown | | KDHE | | t: U6-005. | | | | |
| 14 17 Clay, v 17 23 Clay, L 23 26 Clay, L | t. Brown w/occ. white ca | TICATION | LDHE: This wate | r well was | constructed, reco | onstructed, | or plugged | | |
| 14 17 Clay, v 17 23 Clay, L 23 26 Clay, L 11 CONTRACTOR'S OR L under my jurisdiction and was | t. Brown w/occ. white ca t. Gray Brown ANDOWNER'S CERTIF completed on (mo-day-yea | TCATION r) .2/6/202 | EDHE This wate | r well was [this record | constructed, reco | onstructed, y knowled | or plugged ge and belief. | | |
| 14 17 Clay, v 17 23 Clay, L 23 26 Clay, L 11 CONTRACTOR'S OR L under my jurisdiction and was Kansas Water Well Contractor | t. Brown w/occ. white ca t. Gray Brown ANDOWNER'S CERTIF completed on (mo-day-yea 's License No. 527 | TICATION r) .2/6/202 This Wa | E This wate 20 and ter Well Rec | r well was this record | constructed, recois true to the best of manyleted on Inpleted on Inpleted | onstructed, y knowled ear) .3/3/2 | or □ plugged ge and belief. 020 | | |
| 14 17 Clay, v 17 23 Clay, L 23 26 Clay, L 11 CONTRACTOR'S OR L under my jurisdiction and was Kansas Water Well Contractor | t. Brown w/occ. white ca t. Gray Brown ANDOWNER'S CERTIF completed on (mo-day-yea 's License No. 527 | TICATION r) .2/6/202 This Wa | E This wate 20 and ter Well Rec | r well was this record | constructed, recois true to the best of manyleted on Inpleted on Inpleted | onstructed, y knowled ear) .3/3/2 | or □ plugged ge and belief. 020 | | |
| 14 17 Clay, V 17 23 Clay, L 23 26 Clay, L 11 CONTRACTOR'S OR L under my jurisdiction and was Kansas Water Well Contractor under the business name of .G Mail 1 white copy along with | t. Brown w/occ. white ca t. Gray Brown ANDOWNER'S CERTIF completed on (mo-day-yea 's License No. 527 | TICATION r) .2/6/202 . This Wa | : This wate 0and ter Well RecSi sas Department | r well was this record cord was congnature | constructed, receis true to the best of manufeted on moday-y | onstructed, y knowled ear) .3/3/2 fater, GWTS | or plugged ge and belief. 020 | | |



BUREAU OF WATER

MW19R: 38.52148, -98.53622 SVE1: 38.52147, -98.53620 SVE2: 38.52135, -98.53621 38.52123, -98.53618 SVE3: 38.52120, -98.53614 38.52112, -98.53614 38.52107, -98.53624 38.52114, -98.53624

38.52109, -98.53619

SVE4:

38.52106, -98.53614

38.52134, -98.53613 38.52126, -98.53624 38.52127, -98.53614 38.52132, -98.53623 AS10: AS11: AS12: AS9:

AS14: AS15: AS16: AS17: AS18:

38.52121, -98.53623 AS13:

> 38.52146, -98.53613 38.52141, -98.53613 38.52141, -98.53625 AS6: AS7: AS8:

38.52147, -98.53626 AS5:

KDHE Project Code: U6-005-15000

Central Prairie Coop, Claflin

Project Site:

38.52148, -98.53620

AS4:

GPS Coordinates: