| LOCATION OF WARD WARD WARD WARD WARD WARD WARD WARD | TER WELL. | Fraction | | | C-5 KSA 8 Section Number | 2a-1212 | hip Number | Range | Number |
|--|---|--|--|---------------------------------------|---------------------------|--|--|--|------------------------|
| | | NC 1/4 | 4 NW 1/4 N | NW 1/4 | Section Number | er Towns | 11 S | R 24 | E/W |
| | | | address of well if locate Kansas City, | | y? | | | | |
| WATER WELL O | A | o Oil Cor | | | | | | | |
| RR#, St. Address, B | | Indian (| Creek Parkway | | | Boar | d of Agriculture, | Division of Wa | ter Resourc |
| city, State, ZIP Code | ^ | land Parl | k, Kansas | | | | cation Number: | | |
| | | DEPTH OF C | COMPLETED WELL | 17.0 | ft FLF\ | | | | |
| AN "X" IN SECTIO | N BOX: De | epth(s) Ground | dwater Encountered | 114.0 |) ft | . 2 | ft. : | 3 | |
| l x | 1 | | WATER LEVEL4 | | | | | | |
| NW | NE E | | p test data: Well wat gpm: Well wat | | | | - | | |
| | | | eter7in. to | | | | | | |
| w | † t | | TO BE USED AS: | | vater supply | | | Injection well | |
| | | 1 Domestic | | | water supply | | g 12 | • | helow) |
| SW | SE | 2 Irrigation | 4 Industrial | | | | g well | | |
| | 1 ! w | | bacteriological sample | | | | | | |
| <u> </u> | | itted | bacteriological sample | Submitted t | | | nfected? Yes | | 77 |
| TYPE OF BLANK | | itteo | 5 Wrought iron | 8 Cc | | ~ | G JOINTS: Glue | | |
| 1 Steel | 3 RMP (SR) | | 6 Asbestos-Cement | | her (specify bel | | | led | |
| 2 PVC | 4 ABS | | 7 Fiberglass | | | | . Thre | | 37 |
| | | to 7.5 | 5 ft., Dia | in | to | ft Dia | | in to | |
| asing beight above | land surface0. | 41 ft | .in., weight | | lb | e/ft Wall thick | nees or gauge N | SCH | 40 PVC |
| | OR PERFORATION N | | , worgin | | PVC | | Asbestos-ceme | | |
| 1 Steel | 3 Stainless st | | 5 Fiberglass | | RMP (SR) | | Other (specify) | | |
| 2 Brass | 4 Galvanized | | 6 Concrete tile | | ABS | | None used (or | | |
| | RATION OPENINGS | | | zed wrappe | | 8 Saw cut | | 11 None (op | en hole) |
| 1 Continuous s | | | | wrapped | | 9 Drilled h | | i i idone (op | en noie, |
| 2 Louvered shu | | punched | 7 Torcl | • • • | | | pecify) | | |
| CREEN-PERFORAT | , , | | 7.•,5ft. to . | | 4 - | | | | |
| ONELIVY ENIONA | ED NATETIVALS. | | ft. to . | | | | | | |
| GDAVEL D | ACK INTERVALS: | | 6.5 ft. to | | | | | | |
| UNAVEL F | TOR INTERVALS. | From | ft. to | + | tt., Fı | | | | |
| GROUT MATERIA | L: 1 Neat cem | | 2 Cement grout | | | | ft. 1 | to | |
| • | | | ft., From 4 | | | | | | |
| | source of possible cor | | | · · · · · · · · · · · · · · · · · · · | | estock pens | | bandoned wat | |
| 1 Septic tank | 4 Lateral li | | 7 Pit privy | | | | | oll well/Gas we | |
| 2 Sewer lines | 5 Cess po | | | | | el storage | | on went das we Other (specify b | |
| & OCWEL IIIIES | • | | 8 Sewage lag 9 Feedyard | Joon | 10 500 | 4111 | 10 0 | uner isbeciiv c | |
| 3 Watertight se | MEL IIIIES O SEEDAUC | 5 pit | | | | tilizer storage | | (| elow) |
| 3 Watertight se | | | 5 . 55aya.5 | | 13 Inse | ecticide storage | , , , , , , , , , | | elow) |
| Direction from well? | West | LITHOLOGIC | | FROM | 13 Inse | • | 100 ' | | elow) |
| Pirection from well? | West | LITHOLOGIC concrete | LOG | FROM | 13 Inso How m | ecticide storage nany feet? | 100 ' PLUGGING I | NTERVALS | |
| FROM TO | West Fill, 1.5 | concrete | | FROM 11.5 | 13 Inso How m | ecticide storage nany feet? Shale, | 100' PLUGGING I green and | NTERVALS orange, | |
| FROM TO 0 1.5 | West Fill, 1.5 gravelly 16 | concrete ean clay | LOG over brown | 11.5 | 13 Inso How m | ecticide storage nany feet? Shale, moist, | 100' PLUGGING I green and firm to vo | NTERVALS orange, | weather |
| FROM TO | West Fill, 1.5 of gravelly 10 Lean Clay, | concrete ean clay brown wi | LOG over brown ith gray mottl | 11.5 | 13 Inso How m | schicide storage pany feet? Shale, moist, becomir | 100' PLUGGING I green and | NTERVALS orange, | weather |
| Pirection from well? FROM TO 1.5 | West Fill, 1.5 gravelly 1 Lean Clay, moist, sof | concrete ean clay brown wi t (loess) | LOG over brown ith gray mott1 at 2.3', | 11.5 | 13 Inso How m | schicide storage any feet? Shale, moist, becomin | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Prection from well? FROM TO 1.5 | West Fill, 1.5 gravelly 1 Lean Clay, moist, sof | concrete ean clay brown wi t (loess) reen-brow | LOG over brown ith gray mottl) at 2.3', wn with black | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Pirection from well? FROM TO 1.5 | West Fill, 1.5 gravelly 10 Lean Clay, moist, sof becoming gravelles, po | concrete ean clay brown wi t (loess) reen-brow etroleum | LOG over brown ith gray mottl) at 2.3', wn with black hydrocarbon | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| FROM TO 0 1.5 | West Fill, 1.5 of gravelly 10 Lean Clay, moist, sof becoming gravetles, poodor, very | concrete ean clay brown wi t (loess) reen-brow etroleum soft to | LOG over brown ith gray mott1) at 2.3', wn with black hydrocarbon soft at 5.0' | 11.5 .es | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Prection from well? FROM TO 1.5 | West Fill, 1.5 gravelly 10 Lean Clay, moist, soft becoming gravelles, poodor, very becomes light | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green | th gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| | West Fill, 1.5 gravelly 1 Lean Clay, moist, soft becoming gravelles, poodor, very becomes light to wet, very | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong | ith gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| FROM TO 0 1.5 | West Fill, 1.5 gravelly 1 Lean Clay, moist, sof becoming gravelles, podor, very becomes light to wet, very Fat clay, o | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow | tog over brown ith gray mott1 at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| | West Fill, 1.5 gravelly 1 Lean Clay, moist, sof becoming gravetles, per odor, very becomes light to wet, very Fat clay, of with trace | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow sand, mo | tog over brown ith gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, bist, firm, | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Prection from well? FROM TO 0 1.5 | West Fill, 1.5 gravelly 10 Lean Clay, moist, soft becoming gravelles, poodor, very becomes light to wet, very Fat clay, of with trace odor (glace | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow sand, mo | LOG over brown ith gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, bist, firm,) becoming | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Prection from well? FROM TO 0 1.5 | West Fill, 1.5 gravelly 10 Lean Clay, moist, soft becoming gravelles, podor, very becomes light to wet, very fat clay, of with trace odor (glacing gray and or | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow sand, mo | tog over brown ith gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, bist, firm, | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Direction from well? FROM TO 0 1.5 | West Fill, 1.5 gravelly 10 Lean Clay, moist, soft becoming gravelles, poodor, very becomes light to wet, very Fat clay, of with trace odor (glace | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow sand, mo | LOG over brown ith gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, bist, firm,) becoming | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Direction from well? FROM TO 0 1.5 1.5 9.5 | West Fill, 1.5 gravelly 10 Lean Clay, moist, soft becoming gravelles, podor, very becomes light to wet, very fat clay, of with trace odor (glacing gray and or | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow sand, mo | LOG over brown ith gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, bist, firm,) becoming | 11.5 | 13 Inso How m | schicide storage nany feet? Shale, moist, becomindry becoming | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Direction from well? FROM TO 0 1.5 1.5 9.5 | West Fill, 1.5 gravelly 1 Lean Clay, moist, sof becoming gravelles, podor, very becomes light to wet, very Fat clay, with trace odor (glace gray and or very firm OR LANDOWNER'S | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow sand, mo ial till) range, tr | LOG over brown ith gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, bist, firm,) becoming | 11.5 | 13 Inso How m 1 TO 18.2 | schicide storage namy feet? Shale, moist, becomin dry becomin crumbly | 100' PLUGGING I green and firm to vo | NTERVALS orange, ery firm and gray | weather |
| Prection from well? FROM TO | West Fill, 1.5 gravelly 10 Lean Clay, moist, soft becoming gravelles, poodor, very becomes light to wet, very fat clay, of with trace odor (glacingray and or very firm OR LANDOWNER'S | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow sand, mo ial till) range, tr | tog over brown ith gray mott1) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, oist, firm,) becoming cace pebbles, | 11.5 | 13 Inso How m 1 TO 18.2 | schicide storage any feet? Shale, moist, becomin dry becomin crumbly | 100' PLUGGING I green and firm to vo g maroon a g olive gr to firm (3) plugged und ne best of my kn | NTERVALS orange, ery firm and gray reen, dry | weather mottled to moi |
| ### Direction from well? FROM | West Fill, 1.5 gravelly 10 Lean Clay, moist, soft becoming gravelles, per odor, very becomes light to wet, very fat clay, of with trace odor (glacing gray and or very firm OR LANDOWNER'S (yyear) 2/2 | concrete ean clay brown wi t (loess) reen-brow etroleum soft to ght green ry strong dark brow sand, mo ial till) range, tr | LOG over brown ith gray mottl) at 2.3', wn with black hydrocarbon soft at 5.0' n-brown, moist g odor at 7.5' wn and gray, bist, firm,) becoming cace pebbles, | es vas (1) cons | 13 Inso How m 1 TO 1 18.2 | schicide storage any feet? Shale, moist, becomin dry becomin crumbly | PLUGGING I green and firm to vo g maroon a g olive gr to firm (3) plugged und he best of my kn | NTERVALS orange, ery firm and gray reen, dry | weather mottled to moi |