| | 77 36- | | WATE | R WELL RECORD F | orm WWC-5 | KSA 82 | | | |
|---|---|---|--|---|--|--|--|---|--|
| _ | ON OF WA' Phillip | TER WELL: | Fraction SW 1/4 | SE 1/4 SW | | tion Number 26 | Township Nu | | Range Number R 18 ¥ w |
| | | | | SE 1/4 SW address of well if located | | | 1 1 4 | S | I H TO EVW |
| | | | | l 3/4 mile west | = | .e | | | |
| 2 WATER | R WELL OW | /NER: | | nillipsburg | | | | | |
| | Address, Bo | | 945 2nd St | • | | | Board of A | riculture, l | Division of Water Resources |
| | , ZIP Code | | | rg, KS 67661 | | | | | 3,059 & PL 003 |
| | | | | | 58 | # FLEV/ | | | |
| ☐ AN "X" | IN SECTIO | | | | | | | | J |
| <u>.</u> Г | 1 | | WELL'S STATIC | WATER LEVEL 17 | .1 ft be | elow land su | rface measured on | mo/dav/vr | 11/10/98 |
| 1 1 | Ì | i | | | | | | | mping gpm |
| - | - NW | NE | | = | | | | | mping gpm |
| | ļ | | | | | | | | . to |
| Mile M | | | | | | | 8 Air conditioning | | |
| - | i | | 1 Domestic | | | | | | Injection well Other (Specify below) |
| - | - SW | SE | 2 Irrigation | | | | | | |
| | l X | | • | | _ | = | | | , mo/day/yr sample was sub- |
| į L | | | mitted | bacteriological sample se | abilitied to be | - | | | |
| 5 TVPE | DE BLANK (| CASING USED: | maca | 5 Wrought iron | 8 Concre | | CASING IOI | JTS: Gluer | X No d X Clamped |
| 1 Ste | | 3 RMP (SF | e) | 6 Asbestos-Cement | | specify belo | | | ed |
| 2 PV | | 4 ABS | '' | 7 Fiberglass | 3 Other (| specify belo | •••) | | aded |
| Blank onci | na diameter | | in to 30 | # Dia 8 5/ | 8 in to | 43 | # Dia 8 | 5/8 | in. to |
| Cooing ho | ight charact | and ourfood | 12 | in weight 5.5 | 9 | lbo | /ft Mall thickness o | r gauga N | o332 |
| | - | R PERFORATION | | .in., weight ≥. • > | 7 PVC | | | stos-ceme | |
| | | – | | 5 5:h | | - · | | | |
| 1 Ste | | 3 Stainless | | 5 Fiberglass | | P (SR) | | | hata |
| 2 Bra | | 4 Galvaniz | | 6 Concrete tile | 9 ABS | , | | used (op | • |
| | | RATION OPENING | | | d wrapped | | 8 Saw cut | | 11 None (open hole) |
| | ntinuous slo | | ill slot | | rapped | | 9 Drilled holes | | |
| | uvered shut | | ey punched | 7 Torch (| | | 10 Other (specify) | | oft. |
| SCHEEN- | PERFORATI | ED INTERVALS: | From | | | π., Fro | m | Tt. t | ο |
| | | a | From | . キャ | ,دِد 50 | ft., Fro | m | n. t | ο |
| | SHAVEL PA | CK INTERVALS: | | | | | | | i i |
| -1 | | | From | ft. to | | ft., Fro | | ft. t | |
| 6 GROUT | MATERIAL | .: 1 Neat o Compacted | ement Soil o | 2 Cement grout | 3 Bentor | nite 4 | Other Bentic | ititris 't | Ioleplug |
| Grout Inter | rvals: Fro | m. ; | π. τστU . . | .4 ft., From | ft. t | 0 | ft., From | 4 | ft. to44ft. |
| | | ource of possible | | | | | stock pens | | bandoned water well |
| | ptic tank | 4 Latera | | 7 Pit privy | | 11 Fuel | • | | il well/Gas well |
| | wer lines | | P 00. | 8 Sewage lagor | on | | izer storage | | ther (specify below) |
| | • | er lines 6 Seepa | age pit | 9 Feedyard | | | = | None. | known |
| Direction f | | | 1.171101.0010 | 100 | T ==== 1 | | ny feet? | ICCINC II | NITEDVALO |
| FROM | ТО | m | LITHOLOGIC | LOG | FROM | то | PLI | | NTERVALS |
| 0 | 3 | Litopeoil | | | 1 20 1 | , o l | 0:1: 1:1::1: 1 | | |
| | | Topsoil | | | 39 | | Silt, black. N | | |
| 3 | 10 | Clay, silty | | | 39 42 | 46 | Gravel, fine to | medium | with large broken |
| 10 | 20 | Clay, silty Sand, very f | | | + | 46 | Gravel, fine to limestone grave | medium 1, larg | with large broken e very hard broken |
| 10 20 | 20 26 | Clay, silty Sand, very f Sand, fine g | ravel, with | | + | 46 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave | medium 1, larg " broke 1 type | with large broken e very hard broken n flats), trace of rounded rocks. |
| 10 20 26 | 20 26 31 | Clay, silty Sand, very f Sand, fine g Clay, silty | gravel, with o | reaks | 42 | 46 50 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, | medium el, larg "broke el type very fi | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample |
| 10 20 | 20 26 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse | ravel, with o with sand str sand and fir | reaks ne gravel. Appear | 42 | 50 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish | medium l, larg "broke l type very fi ned to n | with large broken e very hard broken n flats), trace of rounded rocks. |
| 10 20 26 | 20 26 31 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif | ravel, with o with sand str sand and fir form except fo | reaks ne gravel. Appear or few very small | 42 46 s | 50 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cato | medium 1, larg "broke 1 type very fi ned to n cher. | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through |
| 10 20 26 | 20 26 31 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec | ravel, with of with sand street sand and find form except forms of black and sand sand sand sand sand sand sand | reaks ne gravel. Appear or few very small shale or clay. | 42 46 s 50 51 | 50 51 52.5 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Sand nad grave Gravel with broken simple cate sand sand state broken sand sand grave sand sand sand sand sand sand sand sand | medium l, larg l broke l type very fi led to n cher. , fine. oken lim | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of |
| 10 20 26 | 20 26 31 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. | with sand street sand and find form except forms of black street serverse-ci | reaks ne gravel. Appear or few very small shale or clay. rculation returned | 42 46 s 50 51 | 50 51 52.5 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Sand nad grave Gravel with broken shale, 1 | medium il, larg the broke l type very fi ded to n cher. , fine. bken lim benetrat | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. |
| 10 20 26 31 | 20 26 31 37 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 | with sand street sand and fire corn except for except for Reverse-circles size cutt | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth | 42 46 s 50 51 | 50 51 52.5 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Gravel with broken shale, ploose formation | medium il, larg "broke il type very fi ed to n cher. , fine. ken lim benetrat | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of ion indicated very |
| 10 20 26 31 | 20 26 31 37 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 | with sand street sand and fire corn except for except for Reverse-circles size cutt | reaks ne gravel. Appear or few very small shale or clay. rculation returned | 42 46 s 50 51 | 50 51 52.5 53.5 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Gravel with broken shale, ploose formation Clay, black, so | medium 1, larg "broke 1 type very fi ed to n cher. fine. bken lim benetrat coft with | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of |
| 10 20 26 31 | 20 26 31 37 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 increased, c | with sand street sand and fire corm except for second sand sand sand sand sand sand sand sa | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth | 46 s 50 51 | 50 51 52.5 53.5 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Sand nad grave Gravel with broken shale, loose formation Clay, black, so some gravel ev Sand and grave | medium i, larg the broke l type very fi ded to n cher. fine. benetrat oft with dent. with | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of ion indicated very broken limestone, pieces of broken shale |
| 10 20 26 31 | 20 26 31 37 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 increased, c recovery thr | with sand street sand and fire corm except for except for except for except sand and fire corm except for except size cuttings returned the same cough the same | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth rn diminished to n | 46 s 50 51 c 52.5 | 50 51 52.5 53.5 55 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Sand nad grave Gravel with broken shale, loose formation Clay, black, so some gravel even and black clay and black clay shale, and grave and black clay shale, so some gravel even and black clay shale, so some gravel even and black clay shale s | medium il, larg the broke l type very fi ed to n cher. fine. benetrat oft with dent. with Penet | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of ion indicated very broken limestone, |
| 10 20 26 31 | 20 26 31 37 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 increased, c recovery thr assumed that | with sand street sand and fire corm except for except for except for except sand and fire corm except for except size cuttings returned the same cough the same | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth rn diminished to n ple catcher. Firs gged. However, | 46 s 50 51 c 52.5 | 50 51 52.5 53.5 55 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Sand nad grave Gravel with broken shale, loose formation Clay, black, so some gravel ev Sand and grave | medium il, larg the broke l type very fi ed to n cher. fine. benetrat oft with dent. with Penet | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. mestone, pieces of ion indicated very broken limestone, pieces of broken shale ration indicates soft |
| 10 20 26 31 | 20 26 31 37 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 increased, c recovery thr assumed that circulation | with sand street sand and find form except for severse-circle size cuttings returned the same bit was plus flow rate was | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth rn diminished to n ple catcher. Firs gged. However, | 46 s 50 51 c 52.5 t 53.5 | 50 51 52.5 53.5 55 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Sand nad grave Gravel with broken shale, loose formation Clay, black, so some gravel even and black clay and black clay shale, and grave and black clay shale, so some gravel even and black clay shale, so some gravel even and black clay shale s | medium 1, larg "broke 1 type very fi led to n cher. , fine. bken lim benetrat ft with dent. , with Penet | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of ion indicated very broken limestone, pieces of broken shale |
| 10 20 26 31 37 | 20 26 31 37 39 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 increased, c recovery thr assumed that circulation Penetration | with sand street sand and find form except | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth rn diminished to n ple catcher. Firs gged. However, s excellent. ry soft formation. | 46 s 50 51 c 52.5 t 53.5 | 50 51 52.5 53.5 55 | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Sand nad grave Gravel with broken shale, ploose formation Clay, black, so some gravel event Sand and grave and black clay or loose format | medium il, larg the broke l type very fi ded to n cher. fine. bken lim benetrat fit with dent. yeth Penet firm | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of ion indicated very broken limestone, pieces of broken shale ration indicates soft |
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| 10 20 26 31 37 7 CONTF | 20 26 31 37 39 | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 increased, c recovery thr assumed that circulation Penetration OR LANDOWNEF (year) | with sand stress and and fire corn except for except fo | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth rn diminished to n ple catcher. Firs gged. However, s excellent. ry soft formation. ION: This water well was | 42 46 50 51 52.5 t 53.5 t 53.5 | 50 51 52.5 53.5 55 57 eted, (2) reco | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Sand nad grave Gravel with broken shale, loose formation Clay, black, so some gravel event and black clay or loose format Shale, black, constructed, or (3) plood is true to the best | medium 1, larg "broke 1 type very fi ed to n cher. fine. bken lim benetrat fit with dent. with Penet ion. firm ugged und t of my kneed in large ugged und t of my kneed in large ugged und t of my kneed ugged und t of my kneed in large ugged und t of my kneed in large ugged und t of my kneed ugged und | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of ion indicated very broken limestone, pieces of broken shale ration indicates soft der my jurisdiction and was owledge and belief. Kansas |
| 10 20 26 31 37 7 CONTF completed Water Wel | 20 26 31 37 39 RACTOR'S (on (mo/day/d) Contractor | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 increased, c recovery thr assumed that circulation Penetration OR LANDOWNEF (year) | with sand street sand and fire sand and fire sand and fire sand street sand street sand street sand street sand sand street sand sand sand sand sand sand sand sand | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth rn diminished to n ple catcher. Firs gged. However, s excellent. ry soft formation. HON: This water well was This Water We | 42 46 5 50 51 52.5 c 52.5 t 53.5 55 s (1) construction | 50 51 52.5 53.5 55 57 cted, (2) reco | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Gravel with broken shale, ploose formation Clay, black, so some gravel evident of the same gravel evident of the sample cate | medium 1, larg "broke 1 type very fi ed to n cher. fine. bken lim benetrat fit with dent. with Penet ion. firm ugged und t of my kneed in large ugged und t of my kneed in large ugged und t of my kneed ugged und t of my kneed in large ugged und t of my kneed in large ugged und t of my kneed ugged und | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of ion indicated very broken limestone, pieces of broken shale ration indicates soft der my jurisdiction and was owledge and belief. Kansas |
| 10 20 26 31 37 CONTF completed Water Well under the | 20 26 31 37 39 RACTOR'S (on (mo/day/d) Contractor' business na | Clay, silty Sand, very f Sand, fine g Clay, silty Sand, coarse clean & unif (1/16") piec Clay, black. soft 1" to 1 increased, c recovery thr assumed that circulation Penetration OR LANDOWNEF (year) | with sand street sand and find form except for sof black and Reverse-circles size cuttings returned the same bit was plugiflow rate was indicated verse. The same size of the sa | reaks ne gravel. Appear or few very small shale or clay. rculation returned ings. As depth rn diminished to n ple catcher. Firs gged. However, s excellent. ry soft formation. ION: This water well was | 46 s 50 51 52.5 t 53.5 s (1) construction (1) construction (2) construction (3) constructio | 50 51 52.5 53.5 55 57 cted, (2) recompleted by (signal | Gravel, fine to limestone grave shale (1/2" x 2 broken 2" grave Sand and silt, return diminish the sample cate Gravel with broken shale, ploose formation Clay, black, so some gravel existence and black clay or loose formation Shale, black, constructed, or (3) plord is true to the beson (mo/day/yr) and black clay or loose formation clay, black, constructed, or (3) plord is true to the beson (mo/day/yr) and the sample clay shale, black, constructed, or (3) plord is true to the beson (mo/day/yr) and the sample clay shale, black, constructed, or (3) plord is true to the beson (mo/day/yr) and the sample clay shale, black, constructed, or (3) plord is true to the beson (mo/day/yr) and the sample clay shale, black, constructed, or (3) plord is true to the beson (mo/day/yr) and the sample clay shale, black, constructed, or (3) plord is true to the beson (mo/day/yr) and the sample clay shale clay s | medium 1, larg "broke 1 type very fi led to n cher. cher. lime benetrat lime bet with ledent. ly with | with large broken e very hard broken n flats), trace of rounded rocks. ne dirty sand, sample o recovery through Appears clean. estone, pieces of ion indicated very broken limestone, pieces of broken shale ration indicates soft der my jurisdiction and was owledge and belief. Kansas |