|   |  | <del></del>   | R WELL RECORD  |                       |   |  |  | · · · · · · · · · · · · · · · · · · ·   |
|---|--|---|--|-----------------------|---|--|--|---|
| OCATION OF WATER V  | WELL:  | Fraction  | <u> </u>   |                       | ction Numbe   | <u> </u>   |  | Range Number                            |
| unty: Chase   |  |   | 5W 1/4 /   |                       | 4   | T  | / <u>8 s</u>   | R 9 (E)W                                |
| tance and direction from  | _  |   | ,  | cated within city?    |   |  |  |   |
| 1 North   |  | W Tole  |  |                       |   |  |  |   |
| WATER WELL OWNER:   |  | erald   | Purcar   |                       |   |  |  |   |
| #, St. Address, Box #   | : /  | 017 Wh  | ittier   | 1100                  | . 1   |  | •  | Division of Water Resourc               |
| y, State, ZIP Code  | <u>:                                    </u>   | mporio  | - , KS   | 6680                  |   |  | on Number:   |   |
| OCATE WELL'S LOCAT<br>NO "X" IN SECTION BO  | TION WITH  | 4 DÉPTH OF C  | OMPLETED WELL  | 70                    | ft. ELEV  | ATION:   |  |   |
| N A IN SECTION BO   | 1  | Depth(s) Ground   | water Encountered  | 1 <u></u> <b>/</b> 5. | ft.   | 2  | ft. 3  | l                                       |
| !   | 1  | WELL'S STATIC   | WATER LEVEL .  | <del>بخ</del> ft. ا   | pelow land s  | urface measured  | on mo/day/yr   | May 2 88                                |
| NW  | NE   |   |  |                       |   |  |  | mping gpr                               |
| ,   | NE   | Est. Yield  | 5 gpm: Well v  | water was             | ft.   | after  | . hours pu   | mping gpr                               |
| i   |  | Bore Hole Diame   | eter <b>.8</b> in.   | to                    |   | and  | <del>اج.</del> in  | . to                                    |
| W   | 1 [  | WELL WATER T  | O BE USED AS:  | 5 Public wat          | er supply   | 8 Air conditionii  | ng 11  | Injection well                          |
|   | !  | Domestic  | 3 Feedlot  | 6 Oil field wa        | ater supply   | 9 Dewatering   | 12   | Other (Specify below)                   |
| 3W  | 25   | 2 Irrigation  | 4 Industrial   |                       |   |  |  |   |
|   | 1 1  | Was a chemical/b  | pacteriological samp   | ple submitted to D    | epartment?  | Yes(No)  | ; If yes,  | , mo/day/yr sample was su               |
| S   |  | mitted  |  |                       | W   | ater Well Disinfed   | ted? (es)  | No                                      |
| YPE OF BLANK CASIN  | NG USED:   |   | 5 Wrought iron   | 8 Conc                | ete tile  | CASING J   | OINTS: Glue  | d . 🗶 Clamped                           |
| 1 Steel   | 3 RMP (SF  | ₹)  | 6 Asbestos-Ceme  | ent 9 Other           | (specify belo   | ow)  | Weld   | ed                                      |
| <b>Ø</b> PVC  | 4 ABS  |   | 7 Fiberglass   |                       |   |  |  | aded                                    |
| nk casing diameter  | <b>.5</b>  | .in. to   | ,<br>ft., Dia  | in. to                | ) <i></i>   | ft., Dia   |  | in. to fr                               |
|   |  |   |  |                       |   |  |  | . SDR-26                                |
| PE OF SCREEN OR PE  |  |   |  | <b>(7)</b> P\         |   |  | sbestos-ceme   |   |
| 1 Steel   | 3 Stainless  | steel   | 5 Fiberglass   | _                     | MP (SR)   | 11 0   | ther (specify)   |   |
| 2 Brass   | 4 Galvanize  | ed steel  | 6 Concrete tile  | 9 AE                  |   |  | one used (op   |   |
| REEN OR PERFORATION   | ON OPENING   | GS ARE:   |  | auzed wrapped         |   | 8 Saw cut  | (-,-   | 11 None (open hole)                     |
| 1 Continuous slot   | 3 Mi   | ill slot  |  | ire wrapped           |   | 9 Drilled holes  | ۹.   | (0,000,000,000,000,000,000,000,000,000, |
|   |  | ey punched  |  | • •                   |   |  |  |   |
| 2 Louvered shutter  |  |   |  | orch cut              |   | 10 Other (spec   | 117(/)   |   |
| 2 Louvered shutter<br>REEN-PERFORATED IN  |  | From  |  | 0                     | ft., Fr   | om   | ft. t  | o                                       |
|   | ITERVALS:  | From  |  | 0                     | ft., Fr   | om   | ft. t<br>ft. t<br>ft. t  | 0                                       |
| GRAVEL PACK IN  | ITERVALS:  | From<br>From<br>From  |  | 6                     | ft., Fr<br>ft., Fr<br>ft., Fr   | om   | ft. t<br>ft. t<br>ft. t  | 0                                       |
| GRAVEL PACK IN  | NTERVALS:  | From  |  | 0                     | ft., Fr<br>ft., Fr<br>ft., Fr   | om   | ft. t  | 0                                       |
| GRAVEL PACK INGROUT MATERIAL: ut Intervals: From  | NTERVALS:  NTERVALS:  Neat c   | FromA<br>FromA<br>From<br>ement<br>ft. to   |  | 0                     | ft., Frft., Fr ft., Fr onite 4  | om | ft. t  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: aut Intervals: From at is the nearest source   | NTERVALS:  NTERVALS:  Neat control of possible of possible of possible of the  | FromA<br>FromA<br>From<br>ement<br>ft. to   | ft. to  Cernent grout  ft., From   | 3 Bente               | ft., Frft., Fr ft., Fr onite 4 to                                     | om   | ft. t ft. t ft. t. ft. t   | 0                                       |
| GRAVEL PACK IN GROUT MATERIAL: out Intervals: From at is the nearest source 1 Septic tank   | NTERVALS:  NTERVALS:  Neat of possible of possible of Latera   | From  | ft. to  ft. to | 3 Bente               | ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. conite ft. 4 ft. 10 Live | om   | ft. t<br>ft. t<br>ft. t<br>ft. t   | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: aut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines   | NTERVALS:  NTERVALS:  Neat of possible of possible of the following the  | From From From ement ft. to contamination: al lines pool  | ft. to  ft. to | o                     | ft., Fr<br>ft., Fr<br>ft., Fr<br>onite<br>to                          | om   | ft. t<br>ft. t<br>ft. t<br>ft. t   | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: tut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line   | NTERVALS:  NTERVALS:  Neat control of possible 4 Latera 5 Cesses 6 Seepa   | From From From ement ft. to contamination: al lines pool age pit  | ft. to  ft. to | o                     | ft., Frft., Fr ft., Fr onite to 10 Live 11 Fue 12 Fert 13 Inse        | om   | ft. t<br>ft. t<br>ft. t<br>ft. t   | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: ut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ction from well?   | NTERVALS:  NTERVALS:  Neat of possible of possible of the following the  | From From From ement fit. to al lines pool age pit  Downho  | ft. to  ft. to | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: ut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ction from well?  | TERVALS:  NERVALS:  Neat condition of possible 4 Latera 5 Cess 6 Seeparch  | From From From ement ft. to contamination: al lines pool age pit  | ft. to  ft. to | o                     | ft., Frft., Fr ft., Fr onite to 10 Live 11 Fue 12 Fert 13 Inse        | om   | ft. t<br>ft. t<br>ft. t<br>ft. t   | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: ut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ction from well?   | TERVALS:  NTERVALS:  Neat of Separation of Possible 4 Latera 5 Cess 6 Separation of Possible 6 S | From  | ft. to  Cement grout  7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: ut Intervals: From t is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ction from well?  | TERVALS:  NERVALS:  Neat condition of possible 4 Latera 5 Cess 6 Seeparch  | From  | ft. to  ft. to | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: tut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line action from well?  O 3 6  B 15 5  | TERVALS:  NTERVALS:  Neat of Separation of Possible 4 Latera 5 Cess 6 Separation of Possible 6 S | From  | ft. to  ft. to | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: aut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line action from well?  O 3 6  B 15 5  15 18 5   | TERVALS:  NTERVALS:  Neat of possible  4 Latera  5 Cess  Ses 6 Seepa  6 rth  | From  | ft. to  ft. to | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN  GRAVEL PACK IN  GROUT MATERIAL:  out Intervals: From  at is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lines cotion from well?  O 3  BOM TO  O 4  BOM TO  O 4  BOM TO  O 5  BOM TO  O 7  BOM TO  O 7 | TERVALS:  NTERVALS:  Neat of Separation of Possible 4 Latera 5 Cess 6 Separation of Possible 6 S | From  | ft. to  ft. to | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: out Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well?  O 3 6  BOM TO O 4  BOM TO O 5   | TERVALS:  NTERVALS:  Neat of possible  4 Latera  5 Cess  Ses 6 Seepa  6 rth  | From. | ft. to  ft. to | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: aut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines attion from well?  O 3 6  B /5 7  B / 8 2 0 1  O 2 1   | TERVALS:  NTERVALS:  Neat of possible  4 Latera  5 Cess  Ses 6 Seepa  6 rth  | From. | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: but Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines cotion from well?  O 3 8 15 15 15 16 20 21 21 21 23  | of possible 4 Latera 5 Cess es 6 Seepa orth  | From. | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN  GROUT MATERIAL:  out Intervals: From  at is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lines cotton from well?  ROM TO  3 8  15 18  15 18  16 20 1  | ONERVALS:  ONERVALS:  Of possible  4 Latera  5 Cess es 6 Seepa  Orth  Black  IME  Shale  Lime  Lime  Lime  Lime  Lime  | From. From From From From From From From From   | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: but Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ection from well? ROM TO 0 3 6 8 /5 5 8 /5 5 18 /5 5 18 /5 5 18 /5 5 18 /6 /8 20 /6 2 /6 2 /8   | ONERVALS:  ONERVALS:  Of possible  4 Latera  5 Cess es 6 Seepa  Orth  Black  IME  Shale  Lime  Lime  Lime  Lime  Lime  | From. From From From From From From From From   | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: tut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line action from well?  NOM TO O 3 6 B 15 S 18 S  | ONERVALS:  ONERVALS:  Of possible  4 Latera  5 Cess es 6 Seepa  Orth  Black  IME  Shale  Lime  Lime  Lime  Lime  Lime  | From. From From From From From From From From   | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: Let Intervals: From Let is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Cotton from well?  NOM TO O 3 6 B /5 B /5 F /8 LO 2 1 D 2 3 D 2 1 D 2 3 D 2 4 D 2 6 D 2 1 D 2 3 D 2 4 D 2 6 D 2 7 D 2 8 D 2 6 D 2 7 D 2 7 D 2 8 D 2 7 D 2 8 D 2 8 D 2 9 | TERVALS:  NTERVALS:  NTERVALS:  Neat of possible  4 Latera  5 Cess  ses 6 Seepa  3 rth  3 lack  1 in E  5 hale  Lin E  Shale  Lin E  Shale   | From. From From From From From From From From   | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: but Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ection from well? NOM TO O 3 6 B /5 5 B /5 7 B / 8 2 O 6 C 2 1 C 2 3 C 4 2 6 C 6 2 8  | TERVALS:  NTERVALS:  NTERVALS:  Neat of possible  4 Latera  5 Cess  ses 6 Seepa  3 rth  3 lack  1 in E  5 hale  Lin E  Shale  Lin E  Shale   | From. From From From From From From From From   | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: but Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ection from well? NOM TO O 3 6 B /5 5 B /5 7 B / 8 2 O 6 C 2 1 C 2 3 C 4 2 6 C 6 2 8  | TERVALS:  NTERVALS:  NTERVALS:  Neat of possible  4 Latera  5 Cess  ses 6 Seepa  3 rth  3 lack  1 in E  5 hale  Lin E  Shale  Lin E  Shale   | From. From From From From From From From From   | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: but Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer line ection from well? NOM TO O 3 6 B /5 5 B /5 7 B / 8 2 O 6 C 2 1 C 2 3 C 4 2 6 C 6 2 8  | TERVALS:  NTERVALS:  NTERVALS:  Neat of possible  4 Latera  5 Cess  ses 6 Seepa  3 rth  3 lack  1 in E  5 hale  Lin E  Shale  Lin E  Shale   | From. From From From From From From From From   | 7 Pit privy 8 Sewage 9 Feedyard  | 0                     | to  | om   | 14 Al  | o                                       |
| GRAVEL PACK IN  GROUT MATERIAL:  out Intervals: From  at is the nearest source  1 Septic tank  2 Sewer lines  3 Watertight sewer line  ection from well?  NOM TO  O 3 6  B 15  B 15  C 18  C 20  C 21  C 2 3  C 2 4  C 2 6  C 2 8  C 2 6  C 2 8  C 2 6  C 2 8  C 2 6  C 2 8  C 3 6  C 3 6  C 4  C 4  C 5  C 6  C 7  C 7  C 7  C 7  C 7  C 7  C 7  | TERVALS:  Theat of the state of possible of possible of the state of t | From. | Cement grout 7 Pit privy 8 Sewage 9 Feedyard COG   | 0                     | toft., Fronite  10 Live 11 Fue 12 Fert 13 Inse How m                  | om   | 14 A 15 O Hald   | o                                       |
| GRAVEL PACK IN  GROUT MATERIAL:  Fut Intervals: From  at is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer line  ection from well?  NOM TO  O 3 6  8 /5 5  / 8 / 8 / 6  / 8 / 8 / 7  / 8 / 8 / 8  / 8 / 8 / 8  / 8 / 8 / 8  / 8 / 8   | TERVALS:  TONeat of Deat of Deat of Deat of Latera of Possible of Cess of Seeparate of the Line of Shale of Shale of Line of Shale  | From. | Cement grout  7 Pit privy 8 Sewage 9 Feedyard  COG  Re  ON: This water we  | 0                     | toft., Fronite  10 Live 11 Fue 12 Feri 13 Inse How m TO               | om   | ft. t. ft. f   | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: at intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines cotion from well?  NOM TO O 3 6 8 /5 /6 8 /6 /6 /6 2 /6 /6 /6 2 /6 /6 /6 Deted on (mo/day/year)   | TERVALS:  Theat of the solution of possible 4 Laters 5 Cess 6 Seep 6 orth  The solution of the | From. | Cement grout  7 Pit privy 8 Sewage 9 Feedyard  COG  Re  ON: This water we  | 3 Bento ft.           | to  | om   | ft. t. ft | o                                       |
| GRAVEL PACK IN GROUT MATERIAL: Let Intervals: From Let is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines COMM TO COMM TO COMMENT TO COMME | of possible 4 Latera 5 Cess es 6 Seepa orth Shale Lime Shale Lime Shale Lime ANDOWNER ANDOWNER ON O  | From. | Cement grout  7 Pit privy 8 Sewage 9 Feedyard  COG  Re  ON: This water we  | 3 Bento ft.           | to  | constructed, or (3) on (mo/dy/yr)  | ft. t. ft. f  | o                                       |