| 1 LOCATI   |   |  |  | WELL RECORD  | Form WWC-5                                 | KSA 82a-   | 1212  |                                     |  |                   |
|--|---|--|--|--|--|--|---|-------------------------------------|--|-------------------|
|  | ON OF WAT   | _  | Fraction   | m m  |  | tion Number  | Township N  | ^                                   | Range N                                      | _                 |
|  |   | trom pearest town  | or city street add                                       | ress of well if locate   |  | Ш  | T ス (   | <i>y</i> s                          | R A  | . E(V)#           |
| Distanto   |   | 3 9 Gal  |  | iless of well if locate  | u within city?                             |  |   |                                     |  |                   |
| 2 WATER  | R WELL OW   |  | ie Umi   | ruh  |  |  |   |                                     |  |                   |
|  |   |  | 134  |  | 4  |  | Board of  | Aariculture F                       | Division of Wate                             | ar Resources      |
|  | , ZIP Code  | " になる "  | Calva  | Ko   | 6744                                       | .3   |   | n Number:                           | ivision of vval                              | 51 1103001003     |
| 3 LOCATE   | E WELL'S L  | OCATION WITH 4   |  | MPI FTFD WELL  | 30   | # FLEVAT   |   |                                     |  |                   |
| - AN "X"   | IN SECTION  | BOX:   | epth(s) Groundwa   | MPLETED WELL<br>ater Encountered 1                             | 3  | 3ft. 2   |   | ft. 3.                              |  |                   |
| т Г  | X   | -   w  | ELL'S STATIC V   | VATER LEVEL  | 6 ft. b                                    | elow land surfa  | ace measured o                                      | n mo/day/yr                         | 9-21   | 7-P6              |
| I  | 1   |  |  | est data: Well wate  |  |  |   |                                     |  |                   |
| -  | NW  | NE   E   | , , ,  | gpm; Well wate   |  |  |   | -                                   |  |                   |
| <u>.</u> L   | i   | i Bo   | ore Hole Diamete   | er9in. to  | <i>57</i>                                  | <b>?</b><br>ft., a   | nd  | in.                                 | to   | <b>.</b>          |
| * w  |   | i w  | ELL WATER TO   | BE USED AS:  | 5 Public wate                              | supply 8   | 3 Air conditioning                                  | g 11 i                              | njection well                                |                   |
| īL   | _ sw  | SF   | 1 Domestic   | 3 Feedlot  | 6 Oil field wat                            | er supply  | 9 Dewatering  | 12 (                                | Other (Specify                               | below)            |
|  | 1   | i  | 2 Irrigation   |  | -  | _  | Observation w                                       | -                                   | · · · · · · · · · · · · · · · · · · ·        |                   |
| Į L  | 1   |  |  | cteriological sample s   | submitted to De                            | •  | •   | V. /                                |  | ple was sub-      |
| <del>-</del><br>   |   |  | itted  |  |  |  | er Well Disinfect                                   |                                     | No   | 1                 |
|  |   | CASING USED:   |  | 5 Wrought iron   | 8 Concre                                   |  |   |                                     |  |                   |
| 1 Ste  | 901<br>/C   | 3 RMP (SR)   |  | 6 Asbestos-Cement  |  | specify below)   |   |                                     | ed   |                   |
|  |   | 4 ABS  |  | 7 Fiberglass   |  |  | ft., Dia  |                                     |  |                   |
|  | _   | and surface  | /2   | n., weight Cla   | -SP14                                      | O lbs /ft  | Wall thickness                                      | or gauge No                         | 2/4  |                   |
| •  | •   | R PERFORATION I  |  | ii, woight :   | 7 PV                                       |  |   | bestos-ceme                         |  |                   |
| 1 Ste  |   | 3 Stainless s  |  | 5 Fiberglass   |  | P (SR)   |   |                                     |  |                   |
| 2 Bra  | ass   | 4 Galvanized   |  | 6 Concrete tile  | 9 AB                                       |  |   | ne used (ope                        |  |                   |
| SCREEN (   | OR PERFOR   | RATION OPENINGS  | S ARE:   | 5 Gauze  | ed wrapped                                 |  | 8 Saw cut   |                                     | 11 None (ope                                 | en hole)          |
| 1 Co   | ntinuous slo  | t 3 Mill :   | slot   | 6 Wire   | wrapped                                    |  | 9 Drilled holes                                     | '                                   |  |                   |
| 2 Lo   | uvered shutt  | er 4 Key   | punched  | 7 Torch  |  |  | 10 Other (speci                                     |                                     |  |                   |
| SCREEN-F   | PERFORATE   | ED INTERVALS:  | From   |  |  |  | ١   |                                     |  |                   |
| _  |   |  |  | ft. to   |  |  |   |                                     |  |                   |
| G  | BRAVEL PA   | CK INTERVALS:  |  | <i>O</i> ft. to  | <b>5</b> . <i>U</i>                        |  |   |                                     |  |                   |
|  |   |  | From   | ft. to   |  | ft., From  |   | ft. to                              | )  | ft.               |
| EL COOLIT  | NATEDIAL  | 1 Nost con   | mant 0   | Coment arout   | 2 Ponto                                    | nito 4 C   | Tabar   |                                     |  |                   |
|  | MATERIAL  | //   |  | Cement grout   | 3 Bento                                    |  | Other   |                                     |  |                   |
| Grout Inter  | rvals: From   | mft.   | to 1. D  | Cement grout ft., From   |  | 0  | ft., From .   | <b>.</b>                            | . ft. to                                     |                   |
| Grout Inter<br>What is the   | rvals: From<br>e nearest sc   | //   | to   | ft., From  |  | o  | ft., From .   | 14 At                               |  | ft.<br>er well    |
| Grout Inter<br>What is the<br>1 Se   | rvals: From   | nft.<br>ource of possible co   | to <i>l. D</i><br>entamination:<br>lines                 | ft., From  | ft.  | 10 Livesto   | ft., From .   | 14 At<br>15 Oi                      | ft. to                                       | ft.<br>er well    |
| Grout Inter<br>What is the<br>1 Se<br>2 Se   | rvals: From<br>e nearest so<br>ptic tank<br>ewer lines  | nft. purce of possible co  | to   | ft., From  | ft.  | 0  | ck pens<br>torage                                   | 14 At<br>15 Oi                      | . ft. to<br>pandoned wate<br>I well/Gas well | ft.<br>er well    |
| Grout Inter<br>What is the<br>1 Se<br>2 Se   | rvals: From<br>e nearest so<br>ptic tank<br>wer lines<br>atertight sew  | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | ft.  | 0  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction for   | rvals: From<br>e nearest so<br>ptic tank<br>wer lines<br>atertight sew  | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | ft.  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Ot             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa   | vals: From<br>e nearest so<br>ptic tank<br>wer lines<br>atertight sew<br>rom well?  | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction for   | rvals: From e nearest so ptic tank ower lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction for   | vals: From<br>e nearest so<br>ptic tank<br>wer lines<br>atertight sew<br>rom well?  | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction for   | rvals: From e nearest so ptic tank ower lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | nto  | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | to   | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | nto  | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | nto  | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | nto  | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr  | rvals: From e nearest so ptic tank over lines atertight sew rom well?   | nft. purce of possible co 4 Lateral 5 Cess po  | nto  | 7 Pit privy 8 Sewage lage 9 Feedyard                           | oon  | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti                  | torage cide storage                                 | 14 At<br>15 Oi<br>16 Oi             | . ft. to                                     | ft.<br>er well    |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM   | rvals: From the nearest so optic tank of the | mft.  purce of possible co 4 Lateral 5 Cess poer lines 6 Seepag  C/a-y  Fine  C/a-y  Sa  Ye//oa  | ntamination: lines bol e pit  LITHOLOGIC LO              | 7 Pit privy 8 Sewage lage 9 Feedyard                           | FROM                                       | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man          | ft., From . ock pens torage                         | 14 At<br>15 Oi<br>16 Ot<br>LITHOLOG | ft. to                                       | ft. or well elow) |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0  1  3  3  3  7  CONTE                   | rvals: From the nearest so price tank inver lines attertight sew from well?  TO  33  33  36  37  37  37  37  37  37  37   | The control of the control of possible control of possible control of Lateral of Cess possible control of the c | ntamination: lines bol e pit  LITHOLOGIC LO              | 7 Pit privy 8 Sewage lage 9 Feedyard                           | FROM  FROM  as (1) construction            | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO       | tt., From . ock pens torage                         | 14 At 15 Oi 16 Of LITHOLOG          | ft. to                                       | ion and was       |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM  7 CONTF completed                        | rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  33  33  ACTOR'S Con (mo/day/  | The control of the control of the control of possible control of the control of t | ntamination: lines bol e pit  LITHOLOGIC LO              | 7 Pit privy 8 Sewage lage 9 Feedyard  OG                       | FROM  FROM  as (1) construction            | 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO       | ock pens torage er storage cide storage y feet?     | 14 At 15 Oi 16 Of LITHOLOG          | ft. to                                       | ion and was       |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0  3  3  3  7  CONTF  completed Water Wel | rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  ACTOR'S Con (mo/day/I) Contractor'  | The purce of possible co  4 Lateral  5 Cess poer lines 6 Seepag  C/a-y   | ntamination: lines bol e pit  LITHOLOGIC LO              | 7 Pit privy 8 Sewage lage 9 Feedyard  OG  N: This water well w | as (1) construction (fill Record wa        | ted, (2) recorand this records completed o                   | nstructed, or (3) d is true to the b                | 14 At 15 Oi 16 Of LITHOLOG          | ft. to                                       | ion and was       |
| Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM  7 CONTF completed Water Well under the l | rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  33  33  ACTOR'S Con (mo/day/I Contractor) business na   | DR LANDOWNER'S year)   | ntamination: lines bol e pit  LITHOLOGIC LO  Rand  Rocky | 7 Pit privy 8 Sewage lage 9 Feedyard  OG                       | as (1) construction (rell Record was a cap | ted, (2) record and this records completed or by (signature) | nstructed, or (3) d is true to the brin (morday/yr) | plugged und                         | er my jurisdicti                             | ion and was       |

to WATER WELL OWNER and retain one for your records.