| IT LOCATION OF WATER W   | 10 <sup>-1</sup> 1   | C   |   | rorm ww                     |  |   |  |  |  |
|--|--|---|---|-----------------------------|--|---|--|--|--|
| 1 LOCATION OF WATER WELL:  |  | Fraction  |   |                             | Section Number   | Town  | ship Number                                    | Ran  | ge Number                                  |
| County: Lincoln  |  | SE 1/4  | NE 1/4  | NW 1/4                      | 7  | <u> </u>  | 12 s   | R  | 6 E(V)                                     |
| Distance and direction from  |  |   |   |                             | <i>i</i> ?   |   |  |  |  |
| į Ko   | ch Agri S  | Services -  | Beverly, KS   | 3                           |  |   |  |  |  |
| 2 WATER WELL OWNER:  | Koch As  | ri Servic   | es  |                             |  |   |  |  |  |
| RR#. St. Address. Box # :  | _  | -   |   |                             |  | 2   |  | <b>5</b> 1 - 1 - 1 - 4   |  |
| ,  |  |   | 01  |                             |  |   | rd of Agriculture, D                           | Jivision of  | water Hesources                            |
| City, State, ZIP Code :  |  | a, Ks 672   |   |                             |  |   | ication Number:                                |  |  |
| I LOCATE WELL'S LOCATI   |  |   | MPLETED WELL ater Encountered   |                             |  |   |  |  |  |
| - <del>                                   </del>   |  |   |   |                             |  |   |  |  |  |
|  | ***  |   | VATER LEVEL   |                             |  |   |  |  |  |
| NW -X N  | iE 3   | Pump 1  | test data: Well wa  | iter was                    | ft. a  | after   | hours pur                                      | mping  | gpm  |
|  | Est  | . Yield NA  | gpm: Weil wa  | iter was                    | ft. a  | ifter   | hours pur                                      | mping  | gpm  |
|  | ı Bor  | re Hole Diamets   | er8in. to   | o 30                        |  | and   | in.  | to   |  |
| W I  |  |   | BE USED AS:   |                             | ater supply  | 8 Air condit  |  | Injection w  |  |
| -  | i  | 1 Domestic  | 3 Feedlot   |                             |  |   | ng 12 (  | •  |  |
| SW   S   | E  | 2 Irrigation  | 4 Industrial  | 7 1 2000 20                 | d sardan anti A  | Monitoria   | g weil   | Julei (Ope   | ichy delow)                                |
|  |  | -   |   |                             |  |   |  |  |  |
|  |  |   | cteriological sample  | submitted to                |  |   | -  |  |  |
| <u>-</u> s   | mitt   | ted   |   |                             | Wa   | ter Well Disi   | nfected? Yes                                   | N  | lo_X                                       |
| 5 TYPE OF BLANK CASING   | S USED:  | •   | 5 Wrought iron  | 8 Cor                       | crete tile   | CASIN   | G JOINTS: Glued                                | C  | lamped                                     |
| 1 Steel  | RMP (SR)   | (   | Asbestos-Cement   | t 9 Oth                     | er (specify below  | <b>w</b> )  | Welde  | ed   | <b></b>                                    |
|  | ABS  | -   | 7 Fiberglass  |                             |  | •   |  | ded  | ζ  |
| Blank casing diameter 2.   |  | . 15  | 4 Di-   |                             |  |   |  | - 4-   |  |
|  |  |   |   |                             |  |   |  |  |  |
| Casing height above land sur   | faceV  |   | i., weight  |                             | los.   |   |  |  | 14.49.40                                   |
| TYPE OF SCREEN OR PER  | FORATION MA  | ATERIAL:  |   | <b>(7</b> )                 |  | 1   | 0 Asbestos-cemer                               | nt   |  |
| 1 Steel 3  | Stainless ste  | ei S  | Fiberglass  | 8 8                         | RMP (SR)   | 1   | 1 Other (specify)                              |  |  |
| 2 Brass 4  | Gaivanized s   | steel 6   | Concrete tile   | 9 /                         | ABS  | 1   | 2 None used (ope                               | en hole)   |  |
| SCREEN OR PERFORATION  | OPENINGS   |   |   | zed wrapped                 |  | 8 Saw cut   | , ,  |  | (open hole)                                |
|  | (3)Mill sto  |   |   |                             |  | 9 Drilled h   |  |  | (open nois)                                |
| 1 Continuous slot  | _  |   |   | wrapped                     |  |   |  |  |  |
| 2 Louvered shutter   | 4 Key p  | unched  | 7 Toro  |                             |  |   | specify)                                       |  |  |
| SCREEN-PERFORATED INT  | ERVALS:  | From±2  | ft. to .  | 30                          | ft., Fro   | m <i></i> .   |  | ) <i>.</i>   |  |
|  |  |   | ft. to .  |                             |  |   |  |  |  |
| GRAVEL PACK INT  | ERVALS:  | From15  | ft. to .  | 30                          | ft Fro   | m <i>.</i>  | ft. to   | ) <i>.</i>   |  |
|  | 1  | From  | ft. to  |                             | # Ero  | m   | ft. to   | )  | ft.  |
|  | •  | _   |   |                             | 11., 17101   |   |  |  |  |
| 6 GROUT MATERIAL   |  |   |   |                             |  |   |  |  |  |
| 6 GROUT MATERIAL:  | 1 Neat ceme  | ent 2   | Cement grout  | 3 Bar                       | itonite 4  | Other   |  |  |  |
| Grout Intervals: From  | 1 Neat ceme<br>0 ft. to  | o 11  |   | 3 Bar                       | tc 13  | Other Fro   | om   | . ft. to   |  |
| Grout Intervals: From What is the nearest source of  | 1 Neat ceme<br>0ft. to<br>possible cont  | ent 2<br>o 11<br>amination:   | Cement grout tt., From  | 3 Bar                       | to. 13   | Other From tock pens  | om   | ft. to   | ft.<br>water well                          |
| Grout Intervals: From What is the nearest source of  | 1 Neat ceme<br>0 ft. to  | ent 2<br>o 11<br>amination:   | Cement grout  | 3 Bar                       | tc 13  | Other From tock pens  | 14 Ab  | ft. to<br>pandoned to<br>I weil/Gas  | ft.<br>water well<br>well                  |
| Grout Intervals: From What is the nearest source of  | 1 Neat ceme<br>0ft. to<br>possible cont  | ent 2<br>o 11   | Cement grout tt., From  | 38ar                        | to. 13 10 Lives 11 Fuel  | Other From tock pens  | 14 Ab<br>15 Oil                                | ft. to<br>pandoned s<br>weil/Gas<br>her (specii  | ft.<br>water well<br>well                  |
| Grout Intervals: From What is the nearest source of 1 Septic tank  | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess pool  | ent 2<br>o 11   | cement grout the from   | 38ar                        | to. 13 to. 10 Lives 11 Fuel 12 Fertili   | Other from tock pens storage  | 14 Ab<br>15 Oil                                | ft. to<br>pandoned to<br>I weil/Gas  | ft.<br>water well<br>well                  |
| Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess pool  | ent 2<br>o 11   | Cement grout tt., From 7 Pit privy 8 Sewage lag   | 38ar                        | tonite 4 to. 13 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage  | 14 Ab<br>15 Oil                                | ft. to<br>pandoned s<br>weil/Gas<br>her (specii  | ft.<br>water well<br>well                  |
| Grout Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  | 1 Neat ceme 0 ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage   | ent 2 o 11  | Cement grout tt., From  | 3 Bar                       | to. 13 to. 10 Lives 11 Fue! 12 Fertili 13 Insec  | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO  | Neat ceme     ft. tr     fcssible cont     Lateral lin     Cess pool     6 Seepage   | ent 2 o 11  | Cement grout tt., From  | 38ar                        | tonite 4 to. 13 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage  | 14 Ab<br>15 Oil                                | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO Gra  | 1 Neat ceme 0 ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage   | ent 2 o 11  | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard  | 3 Bar                       | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil  | 1 Neat ceme 0  | ent 2 o 11 amination: les l pit ITHOLOGIC LC d, silt, g   | Cement grout tt., From  | 3 Bar                       | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil  | 1 Neat ceme 0  | ent 2 o 11  | Cement grout tt., From  | 3 Bar                       | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill   | 1 Neat ceme 0 ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage L vel, sand t, clayey t, fine-s   | ent 2  o 11  amination: les i pit  ITHOLOGIC LO 1, silt, g y, dark gr sandy, yel  | Cement grout tt., From  | 3 Bar                       | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO Gra 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5  | 1 Neat ceme 0 ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey  | ent 2  o 11  amination: les  pit  ITHOLOGIC LO  d, silt, g  y, dark gr  sandy, yel  y, dark gr  | Cement grout tt., From  | 3 Bar                       | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil 2.5 5 Sil 5 9 Sil 5 9 Sil 9 15 San   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt,  | ent 2 o 11 amination: les i pit ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly                   | Cement grout tt., From  | 3 Bar                       | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2  o 11  amination:  les  i  pit  ITHOLOGIC LO  d, silt, g  y, dark gr  sandy, yel  y, dark gr  sandy, yel  y, dark gr  slightly  own | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil 2.5 5 Sil 5 9 Sil 9 15 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From  | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
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| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  FROM TO 0 1 Gra 1 2.5 Sill 2.5 5 Sill 5 9 Sill 5 San dul   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess poor 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro  | ent 2 o 11 amination: les i pit  ITHOLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr sandy, yel y, dark gr slightly own              | Cement grout tt., From 7 Pit privy 8 Sewage lag 9 Feedyard OG ray ay-brown low-gray ay-brown clayey                 | goon FRCM                   | 10 Lives 11 Fuel 12 Fertili 13 Insec   | Other ft Fro<br>tock pens<br>storage<br>izer storage<br>ticide storage<br>ny feet?  | 14 Ab<br>15 Oil<br>16 Ot<br>9 Unk              | ft. to<br>andoned<br>weil/Gas<br>her (speci<br>nown  | water well well yell ty below)             |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil 2.5 5 Sil 5 9 Sil 5 9 Sil 5 San dul 15 30 Sit   | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-byey   | ent o   | Cement grout tt. From 7 Pit privy 8 Sewage lag 9 Feedyard  OG Tray Lay-brown low-gray Lay-brown clayey  ed-brown to | Goon FRCM                   | tonite 4 to 13 to Lives 11 Fuel 12 Fertili 13 Insec How mail TO  | Other ft., Fro tock pens storage izer storage ticide storage ticide storage ticide storage it feet?   | PLUGGING IN                                    | . ft. to sandoned standoned standone | water well well fy below)                  |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil 2.5 5 Sil 2.5 5 Sil 3 Sil 3 Sil 3 San dul 15 30 Sit 5 Sil | 1 Neat ceme 0ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bre 1, clayey  | ent o   | Cement grout tt. From 7 Pit privy 8 Sewage lag 9 Feedyard  OG Tray Lay-brown low-gray Lay-brown clayey  ed-brown to | Goon FRCM                   | tonite 4 to. 13 10 Lives 11 Fuel 12 Fertili 13 Insec How man   | Other ft From took pens storage izer storage ticide storage ticide storage it is storage it i   | PLUGGING IN  (3) plugged unde                  | ft. to nandoned wandoned well/Gas her (specimown)  | water well well fy below)  diction and was |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil 1 2.5 5 Sil 2.5 5 Sil 2.5 5 Sil 3 | 1 Neat ceme 0 ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bye 1, clayey DOWNER'S C 5/3/95                         | amination: les lithoLOGIC LO d, silt, g y, dark gr sandy, yel y, dark gr slightly by light r  | Cement grout tt. From   | prown  brown  was (1) const | tonite 4 to. 13 10 Lives 11 Fuel 12 Fertili 13 Insec How man TO  | Other ft., Frontock pens storage izer storage ticide storage ticide storage it is | 14 Ab 15 Oil 16 Ot Unk PLUGGING IN             | ft. to nandoned wandoned well/Gas her (specimown)  | water well well fy below)  diction and was |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil 1 2.5 5 Sil 5 9 Sil 5 9 Sil 5 5 Sil 5 | 1 Neat ceme 0 ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage  L vel, sand t, clayey t, fine-s t, clayey d, silt, l red-bye 1, clayey  DOWNER'S C 5/3/95 se No. 527             | amination: les lipit lTHOLOGIC LC d, silt, g y, dark gr sandy, yel y, dark gr slightly by light r   | Cement grout  tt. From  | prown  brown  was (1) const | tonite 4 to 13  10 Lives 11 Fuel 12 Fertili 13 Insec How mai TO  | Other ft From took pens storage   | 14 Ab 15 Oil 16 Ot Unk PLUGGING IN             | ft. to nandoned wandoned well/Gas her (specimown)  | water well well fy below)  diction and was |
| Grout Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines  Direction from well?  FROM TO 0 1 Gra 1 2.5 Sil 2.5 5 Sil 5 9 Sil 5 9 Sil 5 San dul 15 30 Sit   | 1 Neat ceme  0 ft. to possible cont 4 Lateral lin 5 Cess pool 6 Seepage  Lvel, sand t, clayey t, fine-s t, clayey d, silt, l red-bro 1, clayey  DOWNER'S C 5/3/95 se No. 527 GeoCore See | ent 2 o   | Cement grout  ft. From  | prown  brown  vas (1) const | tonite 4 to 13  10 Lives 11 Fuel 12 Fertili 13 Insec How mai TO  Insect the second and this records and this records by (signate the second and the second a | Other ft From took pens storage   | (3) plugged under best of my known in .5/3/95. | r my juris   | diction and was                            |