| LOCATION OF WATER WELCOUNTY: KKXXXX Steve  |  |  |  |  |  | orm WWC-5  | NOA 024-121   |   |  |   |  |
|--|--|--|--|--|--|--|---|---|--|---|--|
|  | L Fracti   |  | SE   |  | NE   | Section  |   | Township N  |  |   | lumber   |
|  |  | ***************************************  |  | 1/4  | NE.  | Street address   | of well if loca   | T 32  | S<br>hv2   | R &   | 35 <b>æ</b> /w   |
| istance and direction from nea   |  |  |  |  |  | Olicel address   |   | tog within on   | · y ·  |   |  |
| WATER WELL OWNER:  | Jack Ha  |  |  |  |  |  |   |   |  |   |  |
| IR#, St. Address, Box # :  | R. F. D. Moscow,   |  | - 6705   | :2   |  |  |   |   | •  | ivision of Wat  | er Resource  |
| City, State, ZIP Code :  DEPTH OF COMPLETED V  |  |  |  |  | 9  | 7/8 :  | 382   |   | on Number:   |   |  |
| UDEPTH OF COMPLETED VIVIAL VIV |  |  |  |  |  | 8 Air conditioni   |   |   | Injection well   | . In. to  | ••••••   |
|  |  | field water s  |  |  |  |  | •   |   | •  | below)  |  |
| 2 Irrigation 4 Industrial  |  |  |  |  |  | 10 Observation   |   |   |  |   |  |
|  | !?? ft. t  | below land   | surface r  | neasure  | d on   | Nov. XX  | month   | 20  | D da   | ay19 <b>7</b> 7   | 9 yea  |
| Pump Test Data<br>Est. Yield gr  |  |  |  |  |  |  |   |   |  |   |  |
| TYPE OF BLANK CASING   |  |  |  |  |  | 8 Concrete ti  |   |   |  |   |  |
|  | RMP (SR)   |  |  |  |  | 9 Other (spe-  | •   |   |  | ed  |  |
|  |  |  |  |  |  |  |   |   |  | ed  |  |
| Blank casing dia5  |  |  |  |  |  |  |   |   |  |   |  |
| Casing height above land surfa   |  |  | in.,   | weight .   | 2.8  | XXX PVC  | Ibs./ft. V  |   |  |   | · · · · · ·  |
| TYPE OF SCREEN OR PERFO<br>1 Steel 3:  | DRATION MATE<br>Stainless steel  |  | 5 Cibarr   | daca   |  | 8 RMP (S   | 2D)   |   | sbestos-ceme   |   |  |
| -  | Stainiess steel<br>Galvanized stee   |  | 6 Conci  |  |  |  | oH)   |   |  |   |  |
| Screen or Perforation Openings   |  |  | o oone   |  |  | l wrapped  |   |   | ٠,   |   | en hole)   |
|  | 3 Mill slot  |  |  |  |  | apped  | 9   | Drilled holes   | <b>;</b>   |   |  |
| 2 Louvered shutter   |  |  |  |  | Torch c  | eut  | 10  | Other (speci  | ify)   |   |  |
| Screen-Perforation Dia   | 5 in. to   | 382.   | ft.  | , Dia  |  | in. to .   |   | ft., Dia .  |  | in to   |  |
| Screen-Perforated Intervals:   |  |  |  |  |  | ft.,   |   |   |  |   |  |
|  |  |  |  |  |  | ft.,   |   |   |  |   |  |
| Gravel Pack Intervals:   |  |  |  | ) 38   | 82   | ft.,   | From  |   | ft. to   |   |  |
|  | F  |  |  |  |  |  |   |   |  |   |  |
| COOLET LATER TO THE PERSON OF  | From   |  | ft. to   | )  |  | ft.,   | From  |   | ft. to   |   | ·  |
| 5 GROUT MATERIAL: XXX  | 1 Neat cement  | 2  | 2 Cemen  | t grout  |  | ft.,   | From 4 Othe   | er  | ft. to   |   |  |
| Grouted Intervals: From  | Neat cement  | 14   | 2 Cemen  | t grout  |  | ft., 3 Bentonite   | From 4 Othe   | er  | ft. to   | ft. to  |  |
| Grouted Intervals: From What is the nearest source of p  | Neat cement<br>4 ft. to  | nination:  | 2 Cemen  | t grout<br>., From   |  | ft., 3 Bentonite   | 4 Other   | er  | ft. to   | ft. to  | er well  |
| Grouted Intervals: From What is the nearest source of p 1 Septic tank  | Neat cement 4 ft. to possible contame 4 Cess pool  | nination:  | 2 Cemen  | t grout ., From Sewage   | e lagoo  | ft., 3 Bentoniteft. to   | 4 Other   | er<br>ft., From<br>age<br>storage   | ft. to4 Ab   | t. to<br>pandoned wate  | er well  |
| Grouted Intervals: From What is the nearest source of p 1 Septic tank  | Neat cement<br>4 ft. to  | nination:  | 2 Cemen ft 7 8   | t grout ., From Sewage Feed ya   | e lagoo<br>ard   | ft., 3 Bentoniteft. to   | 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide  | erfrom<br>age<br>storage<br>e storage   | ft. to  ft. to  ft. to   | ft. to<br>pandoned wate<br>well/Gas wel<br>her (specify b   | er well  |
| Grouted Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines  | Neat cement 4 ft. to cossible contam 4 Cess pool 5 Seepage pit 6 Pit privy   | o14<br>nination:   | 2 Cemen<br>ft<br>7<br>8<br>9   | t grout ., From Sewage Feed ya Livestoo  | e lagoo<br>ard<br>ck pens  | ft., 3 Bentoniteft. to   | 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight  | erft., From   | ft. to  ft. to  ft. to   | ft to<br>pandoned wate<br>well/Gas wel<br>her (specify b<br>which was   | er well  |
| Grouted Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  | Neat cement  Consider contam  Consider c | nination:  How reted to Depart   | 2 Cemen 7 8 9 many fee artment?  | t grout ., From Sewage Feed ya Livestoot Yes   | e lagoo<br>ard<br>ck pens  | ft., 3 Bentoniteft. to   | 4 Other 10 Fuel store 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No  | er  | ft. to  ft. to  ft. to  ft. to  ft. to   | nandoned wate<br>well/Gas well<br>her (specify b<br>which was<br>No   | er well<br>lelow)<br>57-24-7   |
| Grouted Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  | Neat cement the consistence of the topossible contame the consistence of the consistence of the contame the consistence of the contament of th | nination:  How reted to Depare   | 2 Cemen 7 8 9 many fee artment?  | Sewage Feed ya Livestoot Yes   | e lagoo<br>ard<br>ck pens  | ft., 3 Bentoniteft. to   | From  4 Other  10 Fuel stora  11 Fertilizer s  12 Insecticide  13 Watertight  Water Well  No  p Installed?  | er  | ft. to  ft. to  ft. to  ft. to  ft. to   | ft to   | er well<br>lelow)<br>s-7-24-7<br>date sampl                                |
| Grouted Intervals: From What is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  | 1 Neat cement 4 ft. to cossible contam 4 Cess pool 5 Seepage pit 6 Pit privy uth sample submitt month  | nination:  How reted to Depa   | 2 Cemen 7 8 9 many fee artment?  | Sewage<br>Feed ya<br>Livestoo<br>t   | e lagoo<br>ard<br>ck pens<br>10  | ft.,  3 Bentoniteft. toft. togggg  | From  4 Other  10 Fuel stora  11 Fertilizer s  12 Insecticide  13 Watertight  Water Well  No  p Installed?  | er  | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | oandoned wate<br>l well/Gas well<br>her (specify b<br>which was<br>No<br>If yes,  | er well<br>lelow)<br>7-24-7<br>date sample                                 |
| Grouted Intervals: From  | 1 Neat cement 4  | nination:  How reted to Department   | 2 Cemen 7 8 9 many fee artment?  | t grout ., From Sewage Feed ya Livestoo t  | e lagoo<br>ard<br>ck pens<br>10  | ft., 3 Bentoniteft. toft. togyear: Pum Model NoSI Pumps Capacity   | 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No p Installed? D19 rated at  | er  | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | ft to   | er well lelow) sydrill date sample   |
| Grouted Intervals: From  | 1 Neat cement 4  | nination:  How reted to Department   | 2 Cemen 7 8 9 many fee artment?d   | t grout ., From Sewage Feed ya Livestoo t  | e lagoo<br>ard<br>ck pens<br>10  | ft., 3 Bentoniteft. toft. toyear: Pum Model NoSI Pumps Capacity 3 Jet  | 4 Other 4 Other 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No p Installed? D19 rated at 4 Centrifugar  | er  | ft. to  ft. to  ft. to  ft. to  ft. to  ft. to   | ft to   | er well<br>elow)<br>5724-7<br>date sampl<br>220<br>gal./mi                 |
| Grouted Intervals: From  | 1 Neat cement 4 ft. to cossible contam 4 Cess pool 5 Seepage pit 6 Pit privy uth sample submitt  | nination:  How reted to Deparement Ae  RTIFICATIO  | 2 Cemen 7 8 9 many fee artment?d crmoto: Turbine DN: This  | t grout ., From  Sewage Feed ya Livestoo t   | e lagoo<br>ard<br>ck pens<br>10  | ft., 3 Bentoniteft. toft. toyear: Pum Model No\$3 Pumps Capacity 3 Jet s (1) constructed   | From  4 Other  10 Fuel stora  11 Fertilizer s  12 Insecticide  13 Watertight  Water Well  No  p Installed?  D19  rated at  4 Centrifugal  1, (2) reconstr                                     | er  | ft. to  15 Oi XXi6 Ot Well Yes XXX  X  Reciprocating plugged und                                       | ft. to pandoned water well/Gas well her (specify b which wasNoIf yes, NoVolts defined for my jurisdict  | er well lelow) s_7=24=7 date sampl 220 gal./mi Other tion and wa           |
| Grouted Intervals: From  | 1 Neat cement 4  | nination: How reted to Depa  | 2 Cemen 7 8 9 many fee artment?d rmoto: Turbine DN: This   | t grout From Sewage Feed ye Livestoo t Yes ay ft water w   | e lagoo<br>ard<br>ck pens<br>10  | ft., 3 Bentonite ft. to ft. to ft. to graphics year: Pum Model No  | From  4 Other  10 Fuel stora  11 Fertilizer s  12 Insecticide  13 Watertight  Water Well  No  p Installed?  19  rated at  4 Centrifugat  1, (2) reconstriday                                  | er ft., From age storage e storage t sewer lines Disinfected XXX  Yes XX  HP  ucted, or (3)                                     | ft. to  15 Oi  XX16 Ot  Yell  Yes XXX  XX  A  Beciprocating  plugged und                               | ft. to pandoned wate I well/Gas well her (specify b which wasNo If yes, No Volts der my jurisdic  | er well lelow) S7-24-7 date sampl 220 gal/mi Other tion and wa             |
| Grouted Intervals: From  | 1 Neat cement 4 ft to cossible contam 4 Cess pool 5 Seepage pit 6 Pit privy uth sample submitt month ame 294 Submersible DOWNER'S CER November est of my knowl   | nination:  How reted to Department Ae  RTIFICATIO  | 2 Cemen 7 8 9 many fee artment?d rmoto: Turbine DN: This . month .   | t grout From Sewage Feed ya Livestoo t Yes ay ft. water w 27   | e lagoo<br>ard<br>ck pens<br>10  | ft., 3 Bentonite   | From  4 Other  10 Fuel stora  11 Fertilizer s  12 Insecticide  13 Watertight  No  p Installed?  D19  rated at  4 Centrifugit  (2) reconstriday  icense No                                     | er  | ft. to  15 Oi XX16 Ot Tell Yes XXX  XX   | ft. to pandoned water well/Gas well her (specify bounded) which was   | er well lelow) s7drill date sample 220 gal/mi Other tion and wa            |
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| Grouted Intervals: From. What is the nearest source of particle 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well  | 1 Neat cement 4  | hination:  How reted to Department of the Depart | 2 Cemen  7 8 9 many fee artment?d crmoto: Turbine DN: This month belief. Ka er Inc. Top S Clay, Clay Sandy Fine Med. Red C Fine Fine Red &     | t grout From Sewage Feed ya Livestoo t Yes ay Livestoo t Yes ay LITHC oil Stic with Red Sand to La lay Sand Blue               | e lagoo ard ck pens 10   | ft.,  3 Bentonite ft. to ft. t | From  4 Other  10 Fuel stora  11 Fertilizer s  12 Insecticide  13 Watertight  Water Well  No  p Installed?  D19  rated at  4 Centrifugat  (2) reconstr  day  FROM  372  Streaks  1 Some C     | er  | ft. to  At At 15 Oi XX16 Ot 16 Yell  Yes XXX  X  | ft. to pandoned water well/Gas well well/Gas well her (specify bounded with the second was second second with the second was second | er well lelow) s7drill date sample 220 gal/mi Other tion and wa the busine |
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