WATER WELL PROORD Form WWO-S KSA 828-1212  COATION OF WATER WELL  Fraction
## Standers from nearest town or city street address of well if located within city?    WATER WELL OWNER: H-30
WATER WELL OWNER: H 30 ONILLINA INC.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  St. Address Sox # 56 / M. W374 M.  WELL'S STATIC WATER LEVEL. J. J. ft. ELEVATION.  Depthis, Groundwater Encountered 1.  WELL'S STATIC WATER LEVEL. J. J. ft. and midsurface measured on moldayry # 57 ft. and midsurface measured on moldayry # 58 ft. after hours pumping & 58 ft.
WATER WELL OWNER: # 35 / M
State, 2IP Code  State, 2IP Code  MULLISTAL VIX.  DEPTH OF COMPLETED WELL.  WELL STATION  Pump test data: Well water was  f. after hours pumping  State in the state of the stat
State, 2IP Code  State, 2IP Code  MULLISTAL VIX.  DEPTH OF COMPLETED WELL.  WELL STATION  Pump test data: Well water was  f. after hours pumping  State in the state of the stat
State, ZIP Code    Maplication Number: T37-382   OCATE WELLS LOCATION WITH   OPPTH OF COMPLETED WELL.   T5.   ft. ELEVATION:
COATE WELL'S LOCATION WITH A Depth of COMPLETED WELL  N Y IN SECTION BOX:  Depth(s) Groundwate Encountered 1, 40 ft. 2 ft. 3.  WELL'S STATIC WATER LEVEL
Depth(s) Groundwater Encountered 1. 4. 0. ft. 2. ft. 8.  WELL'S STATIC WATER LEVEL 1. 1. ft. below land surface measured on moldaylyr 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
WELL'S STATIC WATER LEVEL 1 ft. below land surface measured on moldaylyr 1 ft. after hours pumping 6 ft. after hours pumping 7 ft. after hours pumping 6 ft. after hours pumping 7 ft. after hours pumping 7 ft. after hours pumping 8 ft. after hours pumping 9 ft. after hours pumping 1 ft. after hours pumpi
Pump test data: Well water was ft. after hours pumping best. Yield ppm well water was ft. after hours pumping best. Yield ppm well water was ft. after hours pumping best. Yield ppm in. to 7.5 ft. and in. to in. to
Est. Yield gpm: Well water was ft. after hours pumping for hole Diameter ft. in. to ft. and ft
Bore Hole Diameter
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below) 13 Other (Specify below) 14 Industrial 7 Lawn and garden only 10 Observation well water supply 4 Sex a chemical/bacteriological sample submitted to Department? Yes. No if yes, mo/daylyr sample was Water Well bisinfected? Yes No Water Well bisinfected? Yes No Camped If yes, mo/daylyr sample was Water Well bisinfected? Yes No Camped If yes, mo/daylyr sample was Water Well bisinfected? Yes No Camped If yes, mo/daylyr sample was Water Well bisinfected? Yes No Camped If Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded In to It. Dia It. Dia It. Dia It. Dia It. Dia It. Dia In the control of the It. Dia In the control of It. Dia
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes. No
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes
Type OF BLANK CASING USED:  1 Steel  2 PVC  4 ABS  7 Fiberglass  Threaded.  1 Dia in to in to ing height above land surface.  1 Steel  3 Stainless steel  5 Fiberglass  6 Concrete tile  7 Fiberglass  Threaded.  1 Dia in to in to ing height above land surface.  1 Dia in to in to ing height above land surface.  2 PVC  4 ABS  7 Fiberglass  Threaded.  1 Dia in to in to ing height above land surface.  1 Dia in to in to ing height above land surface.  2 PVC  10 Asbestos-cement  11 Other (specify)  10 Asbestos-cement  12 In, weight  11 Other (specify)  12 Donuth thickness or gauge No.  2 PVC  10 Asbestos-cement  11 Other (specify)  11 Other (specify)  12 None used (open hole)  5 Food wrapped  1 Continuous slot  3 Mill slot  5 From  7 Torch cut  7 Torch cut  7 Torch cut  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 None (open hole)  6 Wire wrapped  9 Drilled holes  7 Torch cut  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 Louvered shutter  11 None (open hole)  13 Samout MATERIAL:  1 Neat cement  2 Cement grout  13 Bentonite  10 Uther (specify)  11 Fuel storage  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water well  15 Septic tank  1 A Lateral lines  1 Septic tank  1 A Lateral lines  7 Pit privy  1 Fertilizer storage  1 Continuous swell  1 Septic tank  1 A Lateral lines  1 Septic tank  1 A Lateral lines  7 Pit privy  1 Fertilizer storage  1 Continuous stor
YPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 8 Fiberglass 9 Fiber
1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass Threaded. k. casing diameter 5 in. to 55 ft. Dia in. to 15 ft. Dia in.
ABS   Threaded.
in to 55 ft., Dia in to ingheight above land surface.  1 In weight in weight in to ft., Dia in to ft., Dia in to ft., Dia in to ft., Dia in to lingheight above land surface.  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 REEN OR PERFORATION OPENINGS ARE:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 ABS 12 None used (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 11 None (open hole) 12 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Couvered shutter 10 Other (specify) 12 Couvered shutter 11 None (open hole) 13 Couvered shutter 11 None (open hole) 14 Couvered shutter 12 Couvered shutter 13 Other (specify) 15 Couvered shutter 14 Key punched 15 Couvered shutter 15 Couvered shutter 16 Couvered shutter 16 Couvered shutter 17 Couvered shutter 17 Couvered shutter 17 Couvered shutter 18 Couvered shutter 19 Drilled holes 11 Other (specify) 11 None (open hole) 12 Couvered shutter 19 Drilled holes 11 Other (specify) 11 None (open hole) 12 Couvered shutter 11 Other (specify) 11 None (open hole) 12 Couvered shutter 11 Other (specify) 11 None (open hole) 12 Couvered shutter 11 Other (specify) 11 None (open hole) 12 Couvered shutter 11 Other (specify) 11 None (open hole) 11 Couvered shutter 11 Other (specify) 11 None (open hole) 12 Couvered shutter 11 Other (specify) 11 Fuel storage 11 Other (specify) 12 Other (specify) 12 Other (specify) 11 Fuel storage 11 Other (specify) 12 Other (specify) 12 Other (specify) 13 Insecticide storage 11 Other (specify) 12 Other (specify) 13 Insecticide storage 11 Other (specify) 12 Other (speci
in, height above land surface
The OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify).  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE:  5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From.  From. 1ft. to 7 ft., From. 1ft. to  GRAVEL PACK INTERVALS: From. 45 ft. to 75 ft., From. 1ft. to  From 1ft. to 75 ft., From. 1ft. to  From 1ft. to 75 ft., From 1ft. to  BROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  at is the nearest source of possible contamination:  At is the nearest source of possible contamination:  At 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well  2 Sewer lines 15 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify)  13 Insecticide storage 15 Oil well/Gas well  14 Abandoned water well  15 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well  2 Sewer lines 16 Selepage pit 9 Seedyard 13 Insecticide storage 16 Other (specify)  13 Insecticide storage 16 Other (specify)  14 Abandoned water well  15 Septic tank 7 Pit privy 11 Fuel storage 15 Oil well/Gas well  16 Other (specify)  17 How many feet?  18 PARS 11 Other (specify)  19 Feedward 13 Insecticide storage 15 Oil well/Gas well  19 Feedward 13 Insecticide storage 15 Oil well/Gas well  19 FROM TO LITHOLOGIC LOG
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 5 ft. to 7 ft., From ft. to
SEEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 1 Smill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  1 Centinuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  10 Cher (specify)  11 None (open hole)  12 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  11 None (open hole)  1 Other (specify below)  1 None (open hole)  1 Other (specify below)  1 None (open hole)  1 Other (specify below)  1 None (open hole)  1 None (op
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  IEEN-PERFORATED INTERVALS: From 5 ft. to 7 ft., From ft. to From 6 ft. to 7 ft., From ft. to From ft. to 7 ft., From ft. to 6 ft., From ft. to 7 ft., From ft.
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 5 ft. to 7 ft., From ft. to  From ft. to  GRAVEL PACK INTERVALS: From 95 ft. to 75 ft., From ft. to  Intervals: From  It is the nearest source of possible contamination: **APK**  It is she nearest source of possible contamination: **APK**  I Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 6 Seepaga pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 15 Oil well/Gas wel
REEN-PERFORATED INTERVALS: From
From ft. to ft., From ft., F
From ft. to ft., From ft., F
GRAVEL PACK INTERVALS: From
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other out Intervals: From ft. to ft., From
AROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  ut Intervals: From
at is the nearest source of possible contamination:  At lateral lines  The privy  Sewer lines  Watertight sewer lines  The privy  Th
at is the nearest source of possible contamination: **PIE** 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepaga pit 9 Feedyard 13 Insecticide storage How many feet?  30M TO FROM TO LITHOLOGIC LOG
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ACM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O TY FIME SANGULATION OF THE S
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Cotion from Well?  AND TO LITHOTOGIC LOG FROM TO LITHOLOGIC LOG  O
3 Watertight sewer lines 6 Seepaga pit 9 Feedyard 13 Insecticide storage How many feet?  How many feet?  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG
How many feet?  LITHOLOGIC LOG  OF PINE SAMP  AT deed at 1 tells  YOU FOR THE SAMP  AT deed at 1 tells  YOU NO 192 tells  NO 1
TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOGIC LOG  STAPP GI de G al Talay  TO LITHOLOGIC LOG  OF THE SAMP GI de G al Talay  TO LITHOLOGIC LOG  OF THE SAMP GI de G al Talay  TO LITHOLOGIC LOG  OF THE SAMP GI de G al Talay  TO LITHOLOGIC LOG  OF THE SAMP GI de G al Talay  OF THE SAMP GI DE G AL TA
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and
pleted on (mo/day/year)
er Well Contractor's License No
r the business name of PETS ET WATER WILL SERVICE INC. by (signature) I was Water Williams. Send