## CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: Reno Location changed to:
Section-Township-Range: 11-235-5W	11-23 5-5 W
Fraction ( 1/4 1/4 1/4): SW SE SE	C SW SE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Wellsite address, comapping tool on KGS website	'ty street map, and
mapping tool on Kas website	
	initials: DRJ date: 12/29/2009
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Cor	estant Ave. Lawrence KS 66047-3726

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

Distance and direction from nearest town or city street address of well if located within city?  WATER WELL OWNER:  WATER WELL OWNER:  Oug McConnel/  RR#, St. Address, Box #:  Doug McConnel/  RR#, St. Address, Box #:  Dought(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL. J. 2. ft. below land surface measured on mordaylyr Primary 1. ft. below land surface measured on mordaylyr Primary 1. ft. after hours pumping 1. ft. after hours pump
Distance and direction from nearest town or city street address of well if located within city?    No.   Section   S
Distance and direction from nearest town or city street address of well if located within city?    Note
Board of Agriculture, Division of Water Res City, State, 2 IP Code  List A, K 1 6 7 3 0
Board of Agriculture, Division of Water Res City, State, 21P Code  Lint 64  Lint 64  Lint 64  Lint 64  Lint 64  Lint 64  Lint 65  Lint 64
Board of Agriculture, Division of Water Res Application Number:    Application Number:
City, State, ZIP Code
Depth(s) COATION WITH AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered 1, ft. 2, ft. below land surface measured on mordayly 10 mpm; best data. Well water was 1, 5, ft. after 2, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 3, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 4, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, hours pumping 25 mpm; best data. Well water was 1, 5, ft. after 6, both data after 25 mpm; best data. Well water was 1, 5, ft. after 6, both data after 25 mpm; best data
Depth(s) Groundwater Encounteed 1. ft. 2. ft. 2
WELL'S STATIC WATER LEVEL
Pump test data: Well water was
Est. Yield gpm: Well water was ft. after hours pumping love land water was ft. after hours pumping.  Bore Hole Diameter . \$\mathbb{S}\$ in. to . \$\mathbb{J}\$ 3.3 ft., and in. to 2/ ft. Dia in. to in. to 2/ in. weight 2 2 / ibs./ft. Wall thickness or gauge No \( \text{\infty} \) \(
Bore Hole Diameter
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below Value Well Disinfected? Yes 12 Inrigation 4 Industrial? 7 Lawn and garden by 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes
Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes
Was a chemical/bacteriological sample submitted to Department? Yes
Type OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued & Clamped.  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
TYPE OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass Threaded Black casing diameter 5 into 2 / 1, to into 5 / 1, Dia into 10 into
Blank casing diameter 5 in to 2/ ft. Dia in to ft. Dia in to Casing height above land surface /2 in, weight 2 / 2 / lbs./ft. Wall thickness or gauge No. /6 O.  TYPE OF SCREEN OR PERFORATION MATERIAL: OPVC 10 Asbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to 3 / ft. From ft. to 5 / ft. From ft. to 6 / ft. From ft. to 7 / ft. From ft. To 8
Blank casing diameter 5 in to 2/ ft. Dia in to ft. Dia in to Casing height above land surface /2 in, weight 2 / 2 / lbs./ft. Wall thickness or gauge No. /6 O.  TYPE OF SCREEN OR PERFORATION MATERIAL: OPVC 10 Asbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to 3 / ft. From ft. to 5 / ft. From ft. to 6 / ft. From ft. to 7 / ft. From ft. To 8
Blank casing diameter 5 in to 2/ ft., Dia in to
Casing height above land surface. /2 in., weight 2.2 ! Ibs./ft. Wall thickness or gauge No. /6 O.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)
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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)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  3 Mill slot  6 Wire wrapped  9 Drilled holes  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  SCREEN-PERFORATED INTERVALS:  From.  6 It. to  From.  6 It. to  From.  7 It. to  From.  6 It. to  From.  7 It. to  From.  6 It. to  From.  7 It. to  From.  1 Neat cement  2 Cement grout  3 Mill slot  6 Wire wrapped  9 Drilled holes  10 Other (specify)  11 None (open hold  11 None (open hold  12 Chart (specify)  12 From.  13 It. From.  14 It. to  15 GRAVEL PACK INTERVALS:  From.  16 It. to  17 It. to  18 GROUT MATERIAL:  1 Neat cement  2 Cement grout  2 Cement grout  3 Mill slot  1 None (open hold  1 Other (specify)  1 It. to  From.  1 Other (specify)  1 It. to  1 Other (specify)  1 It. to  1 Other (specify)  1 It. to
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 2 / ft. to 3 / ft., From ft. to  From ft. to ft., From ft. to  GRAVEL PACK INTERVALS: From 1 ft. to 5 ft., From ft. to  From ft. to 7 ft., From ft. to  From ft. to 7 ft., From ft. to  From ft. to 7 ft., From ft. to  GRAVEL PACK INTERVALS: From 1 ft. to 7 ft., From ft. to  From ft. to 7 ft., From ft. to  Grout Intervals: From 3 ft. to 7 ft., From ft. to 7 ft., From ft. to  What is the nearest source of possible contamination:  1 Septic tank 6 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  Direction from well? 5  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 1/1 8
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 2 / ft. to 3 / ft., From ft. to.  From. ft. to ft., From ft. to.  GRAVEL PACK INTERVALS: From. 1 / ft. to 3 / ft., From ft. to.  From ft. to ft., From ft. to.  From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Dentonite 4 Other  Grout Intervals: From. 3 ft. to 6 ft., From ft. to ft., From ft. to  What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? 5 How many feet? 5 FROM TO PLUGGING INTERVALS  O 1 / 8
SCREEN-PERFORATED INTERVALS: From. 2 / ft. to 3 / ft., From ft. to From. ft. to ft., From ft., F
From ft. to ft., From ft.,
GRAVEL PACK INTERVALS: From
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 entonite 4 Other  Grout Intervals: From 3 ft. to 6 ft., From ft. to ft., From ft.
GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Sentonite 4 Other  Grout Intervals: From
Grout Intervals: From. 3. ft. to //s ft., From. ft. to ft., From. ft., From. ft. to ft., From. ft., Fr
What is the nearest source of possible contamination:  1 Septic tank  2 Sewer lines  5 Cess pool  3 Watertight sewer lines  6 Seepage pit  Direction from well?  FROM  TO  LITHOLOGIC LOG  FROM  TO  LITHOLOGIC LOG  FROM  TO  PLUGGING INTERVALS  10 Livestock pens  14 Abandoned water well  15 Oil well/Gas well  15 Oil well/Gas well  16 Other (specify below)  18 Insecticide storage  How many feet?  FROM  TO  PLUGGING INTERVALS
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 To Oil well/Gas well 1 Fuel storage 1 To Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 1 Br + Grave/  To Sand + Grave/
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  Direction from well? 5  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 1/  8r * Cr C/ay  // 27 Sand * Crave/
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  Direction from well? 5  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 11 Br + Gr C/ay  1/ 27 Sand + Grave/
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 11 Br + Gr C/ay  1/ 27 Sand + Grave/
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 1/ Br + Gr C/ay  1/ 27 Sand + Grave/
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 11 Br + Gr C/ag  1/ 27 Sand + Grave/
0 11 Br Y Gr Clay 11 27 Sand + Gravel
ALL CONTRACTOR OF THE PROPERTY
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ①constructed, (2) reconstructed, or (3) plugged under my jurisdiction and
completed on (mo/day/year)/D -14-95 and this record is true to the best of my knowledge and belief. K
The state of the s
Water Well Contractor's License No
Water Well Contractor's License No. 447. This Water Well Record was completed on (mo/day/yr) 10-27-9.5- under the business name of Miller Orilling by (signature)