County: Morton Fraction 52 SW SE SESec	. <u>3/</u> t <u>32</u> s r <u>43</u> b(w	
CORRECTION(S) TO WATER WELL COMPLETION  (to rectify lacking or incorrect information)  Owner: Richard Harlow		
	ation changed to:	
Section-Township-Range: $3/-325-43W$	3/- 32 5-43 W	
Fraction (1/4 1/4 1/4): Abne Given	SZ SW SE SE	
Other changes: Initial statements: Written description	n unclear	
/		
Changed to: From intersection of KS Hwy 27 a	nd Blvd. L: Tmi. W. to	
Rd. 2, 5 mi. N. to Blvd. R, O./ mi. W. to tre	peline, 300 ft. N. to fence	
Comments:	<u></u>	
Verification method: Written & legal descriptions	county ownership map	
Verification method: Written & legal descriptions, and mapping tool & aerial photos of	n KGS website.	
	initials: DR date: 7/11/2014	
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant A	Ave., Lawrence, KS 66047-3726	
to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.		

County: Morton Co	County: Morton Co	ECORD Form WWC-5 Division of Water Resources App. No.	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here   w 7 m iles to rd 2° n 5 to rd r, go .1w to tree line, go n 300' to fence locate 250' ra   w 7 m iles to rd 2° n 5 to rd r, go .1w to tree line, go n 300' to fence locate 250' ra   w 7 m iles to rd 2° n 5 to rd r, go .1w to tree line, go n 300' to fence locate 250' ra   w 7 m iles to rd 2° n 5 to rd r, go .1w to tree line, go n 300' to fence locate 250' ra   w 7 m iles to rd 2° n 5 to rd r, go .1w to tree line, go n 300' to fence locate 250' ra   w 7 m iles to rd 2° n 5 to rd r, go .1w to tree line, go n 300' to fence locate 250' ra   w 7 m iles to rd 2° n 5 to rd r, go .1w to read 200' ra   w 800' ra   ra   w 800' ra   ra   w 800' ra   ra   ra   w 800' ra   ra   ra   ra   ra   ra   ra   ra	Street/Rural Address of Well Location; if unknown, distance & direction   Arthur of the means to more interection: If a towner's address, check here   Latitude: (ii)   Latitude: (iii)   Latitude: (iii)   Latitude: (iii)   Latitude: (iii)   Latitude: (iiii)   Latitude: (iiiii)   Latitude: (iiiii)   Latitude: (iiiii)   Latitude: (iiiii)   Latitude: (iiiiii)   Latitude: (iiiiii)   Latitude: (iiiiiiiiii)   Latitude: (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		
from nearest town or intersection: If at owner's address, check here	from nearest town or intersection. If at owner's address, check here     W 7 m lies   Ord 2" n 5 to rd r, go .1 w to tree line, go n 300'		
Elevation	Blevation   Datum   WGS 84   NAD 83   NAT   NAD 83   NAT   NATER WELL OWNER: RICHARD HARLOW   RR#, Street Address, Box # 1615 RD 2   Digital Map/Photo   Topographic Map   ST 1615 RD 2   Digital Map   Digital Ma	or intersection: If at owner's address, check here . Latitude:	
RR#, Street Address, Box 1: 1615 RD 2  City, State, ZIP Code  RICHFIELD KS 67953  LOCATE WELL WITH AN "X" IN SECTION BOX:  NELL'S STATIC WATER LEVEL; 162. ft. below land surface neasured on moldaylyr, 5-722-14.  Pump test data Well water was. ft. ft. fter. ft. (2). ft. (3). ft. (3). ft. (2). ft. (3). ft. (2). ft. (3). ft. (3). ft. (2). ft. (3). ft. (3). ft. (3). ft. (4). ft. (4	AWTER WELL OWNER: RICHARD HARLOW   Collection Method:   Green   Gre	Elevation:	5,003)
RRF, Street Address, Box #: 1615 RD 2 City, State, ZIP Code RICHFIELD KS 67953	RR#, Street Address, Box #: 1615 RD 2  City, State, ZIP Code  RICHFIELD KS 67953    Digital Map?Photo   Topographic Map		
SLOCATE WELL   WITH AN "X" IN SECTION BOX: N   Depth(s) Groundwater Encountered (1) 192. ft. (2). ft. (3). ft. WELL'S STATIC WATER LEVEL. 192. ft. below land surface measured on mordayly; 5-22-14.   Pump test data: Well water was. ft. ft. after. 1.   hours pumping. 100. gpm   Well water was. ft. ft. after. 1.   hours pumping. 100. gpm   Well water was. ft. ft. after. 1.   hours pumping. 100. gpm   Bent Hole Diameter 97-95. in in to 289. ft. after. 1.   hours pumping. gpm   Bent Hole Diameter 97-95. in in to 289. ft. after.   hours pumping. gpm   Geothermal   Injection well   Mell water was. ft. ft. after.   hours pumping. gpm   Geothermal   Injection well   Mell water was. ft. ft. after.   hours pumping. gpm   Geothermal   Injection well   Mell water well disinfected?   Yes   No   ft. water well disinfected?   Yes   No   Geothermal   Injection well   Mell water well disinfected?   Yes   No   Geothermal   Injection well   Mell water well disinfected?   Yes   No   State well well well well well well well we	SLOCATE WELL   WITH AN "X" IN   SECTION BOX: N   Depth(s) Groundwater Encountered (1), 152. ft. (2). ft. (3).   WELL'S STATIC WATER LEVEL. 152. ft. below land surface measured on mod/day/yr.   WELL'S STATIC WATER LEVEL. 152. ft. below land surface measured on mod/day/yr.   Pumps test data: Well water was. 16. ft. after. 1. hours pumping.   EST. YIELD.100. gpm. Well water was. 16. ft. after. 1. hours pumping.   Bore Hole Diameter 9.75. in. to 280. ft. after. 1. hours pumping.   Bore Hole Diameter 9.75. in. to 280. ft. after. 1. hours pumping.   Bore Hole Diameter 9.75. in. to 280. ft. after. 1. hours pumping.   Bore Hole Diameter 9.75. in. to 280. ft. after. 1. hours pumping.   Bore Hole Diameter 9.75. in. to 280. ft. after. 1. hours pumping.   Bore Hole Diameter 9.75. in. to 280. ft. after. 1. hours pumping.   Other Imigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   STYPE OF CASING USED:   Steel   MPVC   Other.   Other (CASING JOINTS:   Glued   Claimped   Welded   Threaded Casing diameter 5. in. to 280. ft. Diameter   in. to	ess, Box #: 1615 RD 2	)
SECTION BOX: N	WITH AN "X" IN SECTION BOX:    N	ode : RICHFIELD KS 67953	irvey n
Section Box   Depth(s) Groundwater Encountered (1).162, ft. (2), ft. (3), ft.	Section Box   Depth(s) Groundwater Encountered (1).152. ft. (2). ft. (3).	4 DEDTH OF COMPLETED WELL 280	
WELL'S STATIC WATER LEVEL. 162. ft. below land surface measured on modolayyr. 5-22-14.  Pump rest data: Well water was. 16. ft. after. 1. hours pumping. 100.0. gpm EST. YIELD 100. gpm. Well water was. 16. after. 1. hours pumping. 100.0. gpm EST. YIELD 100. gpm. Well water was. 16. after. 1. hours pumping. 100.0. gpm EST. YIELD 100. gpm. Well water was. 16. after. 1. hours pumping. 100.0. gpm Well water supply Well water supply Well water supply Devatering well water supply	WELL'S STATIC WATER LEVEL. 152	Denth (a) Groundwater Engagement (1) 162 & (2) & (3)	o.
Pump test data: Well water was.16. ft. after. 1. hours pumping. 100. gpm W   Well water was. 16. after. 1. hours pumping. gpm Bort Hole Diameter 9.75in. to .280ft., andin. to	Pump test data: Well water was .16 ft. after hours pumping.    ST. YIELD. 100. gpm.   Well water was .16 after   hours pumping.	WELL'S STATIC WATER LEVEL 162 ft below land surface measured on molday/sr 5-22-14	It.
ST. YIELD.100. gpm Well water was.   ft. after   hours pumping.   gpm   St. Yield.   hours pumping.   gpm   well.   water was.   ft. after   hours pumping.   gpm   well.   water was.   ft. after   hours pumping.   gpm   well.	ST YFEOF CASING USED:   Steel   PVC   Other   Other (Specify)   Steel   Stainless Steel   John used (open hole)   ScreEN-PERFORATION OPENINGS ARE:   Continuous slot   Mill slot   Gaze wrapped   ScreEN-PERFORATED INTERVALS: From . 200 . ft. to . 280 . ft., From . ft. to . GRAVEL PACK INTERVALS: From . 200 . ft. ft. o . 280 . ft., From . ft. to . GROUT MATERIAL:   From . 200 . ft. ft. o . 280 . ft., From . ft. to . GROUT MATERIAL:   Seepage pit   Feedyard   Feetilizer storage   Other (specify)   Seepage   Other (specify)   Seepage pit   Feedyard   Feetilizer storage   Other (specify)   Seepage   Other (specify)   Seepa	Pump test data: Well water was 16 ft after 1 hours numping 100	gnm
Bore Hole Diameter 9.75 in, to _800	Bore Hole Diameter 9.7.5 in. to 280. ft., and in. to ft. ft. SW. SE. Bore Hole Diameter 9.7.5 in. to 280. ft., and in. to ft. ft. SW. SE. SW. SW. SE. SW. SW. SW. SW. SW. SW. SW. SW. SW. SW		
WELL WATER TO BE USED AS:   Public water supply   Geothermal   Injection well   Moments   Feedin   Oil field water supply   Dewatering   Other (Specify below)   Irrigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, moda/yry sample was submitted.   Water well disinfected?   Yes   No   No   Yes   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   No   If yes, moda/yry sample was submitted.   Water well disinfected?   Yes   No   No   Yes   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   No   No   No   No   No   No   N	WELL WATER TO BE USED AS:	Bore Hole Diameter 9.75 in. to .280 ft., and in. to	SP
SE	SW.   SE.		
Infigation   Industrial   Domestic-lawn & garden   Monitoring well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted.   Yes   No   No   If yes, mo/day/yr sample was submitted.   Yes   No   No   If yes, mo/day/yr sample was submitted.   Yes   No   No   No   No   No   No   No   N	Imigation   Industrial   Domestic-lawn & garden   Monitorine well   Was a chemical/bacteriological sample submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   If yes, mo/day/yr sample was submitted to Department?   Yes   No   No   No   No   No   No   No   N	☐ Domestic ☐ Feedlot ☐ Oil field water supply ☐ Dewatering ☐ Other (Specify be	low)
S   If yes, mo/day/yr sample was submitted.   Water well disinfected?   Yes   No	S   If yes, mo/day/yr sample was submitted.   Water well disinfected?		
Water well disinfected?   Yes   No	STYPE OF CASING USED:		
S TYPE OF CASING USED:   Steel   M PVC   Other	S TYPE OF CASING USED:   Steel		
CASING JOINTS:	CASING JOINTS: G Glued Clamped Welded Threaded Casing diameter 5		
Casing diameter 5 in. to 280 ft. Diameter in. to ft. Casing height above land surface in., Weight 3,706 lbs./ft., Wall thickness or gauge No. SDR-21/17	Casing diameter 5 in. to .280 ft. Diameter in. to ft. Diameter in. to		
Casing height above land surface. 24	Casing height above land surface. 24	✓ Glued □ Clamped □ Welded □ Threaded	
TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel Stainless Steel None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot Mill slot Gaze wrapped Torch cut Other (specify)  SCREEN-PERFORATED INTERVALS: From 200 ft. to 280 ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 60 ft. to .280 ft., From ft. to ft.  From ft. to ft. from ft. to ft.  GRAVEL PACK INTERVALS: From 60 ft. to .280 ft., From ft. to ft.  From ft. to ft.  From ft. to ft.  GROUT MATERIAL: Notat cement Cement grout Bentonite Other  Grout Intervals: From 1 ft. to 25 ft., From ft. to ft.  What is the nearest source of possible contamination:  Septic tank Lateral lines Pit privy Septic tank Lateral lines Pit privy Watertight sewer lines Seepage pit Feedyard Predding Fertilizer storage Oil well/gas well Direction from well  Distance from well  TROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTERVALS  1 3 14 CLAY  14 19 CLAY SANDY CALICHE 19 32 CALICHE/TAN CLAY  32 54 SANDY CLAY  34 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14 and this record is true to the best of my knowledge and belief.	TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel   Stainless Steel   None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot   Mill slot   Gauze wrapped   Saw cut   Other (specify)    SCREEN-PERFORATED INTERVALS: From .200   ft. to .280   ft., From   ft. to    GRAVEL PACK INTERVALS: From .60   ft. to .280   ft., From   ft. to    From . ft. to . 280   ft., From   ft. to    GRAVEL PACK INTERVALS: From .60   ft. to .280   ft., From   ft. to    From . ft. to . 280   ft., From   ft. to    GRAVEL PACK INTERVALS: From .61   ft. to .61   ft., From   ft. to    From . ft. to .62   ft., From   ft. to    GROUT MATERIAL:   Notat cernent   Cernent grout   Bentonite   Other    Grout Intervals: From .1   ft. to .25   ft., From   ft. to   ft., From   ft. to    What is the nearest source of possible contamination:  Seewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well    Watertight sewer lines   Seepage pit   Feedyard   Fertilizer storage   Oil well/gas well    Direction from well   Distance from well    FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOG (cont.) or PLUGGIN    1		
Screen or Perforation open note)  Screen or Perforation of the note of	Steel		•••••
Brass   Galvanized Steel   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Gauze wrapped   Torch cut   Drilled holes   None (open hole)     Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)     SCREEN-PERFORATED INTERVALS: From 200   ft., From   ft. to   ft.     From   ft. to 280   ft., From   ft. to   ft.     GRAVEL PACK INTERVALS: From 60   ft. to 280   ft., From   ft. to   ft.     From   ft. to 280   ft., From   ft. to   ft.     GROUT MATERIAL:   M Neat cement   Cement grout   Debt   Cement grout     Grout Intervals: From ft. to 25   ft., From   ft. to   ft.     Grout Intervals: From ft. to 25   ft., From   ft. to   ft.     Grout Intervals: From ft. to 25   ft., From   ft. to   ft.     Septic tank   Lateral lines   Pit privy   Livestock pens   Insecticide storage   Other (specify below)     Watertight sewer lines   Seepage pit   Feedyard   Fertilizer storage   Oil well/gas well     Direction from well   Distance from well     FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOG (cont.) or PLUGGING INTERVALS     Saw Catter   Septic tank   Seepage	Brass   Galvanized Steel   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous sid   Mill slot   Gauze wrapped   Torch cut   Drilled holes   None (open hole)   Louvered shutter   Key punched   Wire wrapped   Saw cut   Other (specify)     SCREEN-PERFORATED INTERVALS: From . 200   ft. to . 280   ft., From   ft. to     From . ft. to . ft., From   ft. to     GRAVEL PACK INTERVALS: From . 60   ft. to . 280   ft., From   ft. to     From . ft. to . ft., From   ft. to     GROUT MATERIAL:   Notest cement   Cement grout   Bentonite   Other     Grout Intervals: From . ft. to . 25   ft., From   ft. to   ft., From   ft. to     Grout Intervals: From . ft. to . 25   ft., From   ft. to   ft., From   ft. to     What is the nearest source of possible contamination:   Livestock pens   Insecticide storage   Other (specific wateright)     Sewer lines   Cesspool   Sewage lagoon   Fuel storage   Abandoned water well     Direction from well   Distance from well     FROM TO		
SCREEN OR PERFORATION OPENINGS ARE:    Continuous slot   Mill slot   Cauze wrapped   Saw cut   Other (specify)	SCREEN OR PERFORATION OPENINGS ARE:  Continuous slot Mill slot Gauze wrapped Saw cut Differ (specify)  SCREEN-PERFORATED INTERVALS: From. 200 ft. to .280 ft., From .ft. to .From .ft. to .60 ft., From .ft. to .70 ft. to .280 ft., From .ft. to .70 ft., From .ft. to		
Continuous slot	Continuous slot		
SCREEN-PERFORATED INTERVALS: From	SCREEN-PERFORATED INTERVALS: From. 200 ft. to 280 ft., From ft. to From ft. to GRAVEL PACK INTERVALS: From. 60 ft. to 280 ft., From ft. to From ft. to St. of the property of	ot 🗸 Mill slot 🔲 Gauze wrapped 🦳 Torch cut 🗍 Drilled holes 🔲 None (open hole)	
From	From	er Key punched Wire wrapped Saw cut Other (specify)	
GRAVEL PACK INTERVALS: From	GRAVEL PACK INTERVALS: From. 60. ft. to .280. ft., From. ft. to From. ft. to ft., From. ft. to ft., From. ft. to ft., From. ft. to ft., From. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.		
From ft. to ft.	From ft. to ft., From ft., F	From	tt.
GROUT MATERIAL:	GROUT MATERIAL:		
Grout Intervals: From .1	Grout Intervals: From 1		
What is the nearest source of possible contamination:    Septic tank	What is the nearest source of possible contamination:  Septic tank	rom 1 ft. to 25 ft. From ft. to ft. From ft. to	ft.
Septic tank   Lateral lines   Pit privy   Livestock pens   Insecticide storage   Other (specify below)     Sewer lines   Seepage pit   Feedyard   Feedyard   Feedyard   Distance from well   Oil well/gas well     Direction from well   Distance from well     FROM TO	Septic tank	urce of possible contamination:	
Watertight sewer lines   Seepage pit   Feedyard   Fertilizer storage   Oil well/gas well	Direction from well Distance from well  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGIN  TO SOIL  TOP SOIL  CLAY  LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGIN  LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGIN  LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGIN  LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGIN  LITHOLOGIC LOG FROM TO LITHOLOGIC LOG (cont.) or PLUGGIN  LITHOLOGIC LOG FROM TO LITHOLOGIC LOG (cont.) or PLUGGIN  LITHOLOGIC LOG FROM TO LITHOLOGIC LOG (cont.) or PLUGGIN  LITHOLOG (		
Distance from well  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 3 TOP SOIL  3 14 CLAY  14 19 CLAY SANDY CALICHE  19 32 CALICHE/TAN CLAY  32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was  constructed, or  plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14 and this record is true to the best of my knowledge and belief.	Distance from well  FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGIN  0 3 TOP SOIL  3 14 CLAY  14 19 CLAY SANDY CALICHE  19 32 CALICHE/TAN CLAY  32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, under my jurisdiction and was completed on (mo/day/year) 5-72-14 and this record is true to the best of my knowle Kansas Water Well Contractor's License No. 430 This Water Well Record was completed on (mo/day/year) 5-72-14 and this record is true to the best of my knowle Kansas Water Well Contractor's License No. 430 This Water Well Record was completed on (mo/day/year) 5-72-14 Instructions: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answer Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612		
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 3 TOP SOIL  3 14 CLAY  14 19 CLAY SANDY CALICHE  19 32 CALICHE/TAN CLAY  32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14	FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGIN  0 3 TOP SOIL  3 14 CLAY  14 19 CLAY SANDY CALICHE  19 32 CALICHE/TAN CLAY  32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, under my jurisdiction and was completed on (mo/day/year) 5-22-14		
0 3 TOP SOIL 3 14 CLAY 14 19 CLAY SANDY CALICHE 19 32 CALICHE/TAN CLAY 32 54 SANDY CLAY 54 105 MED. SAND 105 151 CLAY SAND STREAKS 151 174 SAND 174 273 SAND/SAND STONE 273 280 RED SHALE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14	0 3 TOP SOIL 3 14 CLAY 14 19 CLAY SANDY CALICHE 19 32 CALICHE/TAN CLAY 32 54 SANDY CLAY 54 105 MED. SAND 105 151 CLAY SAND STREAKS 151 174 SAND 174 273 SAND/SAND STONE 273 280 RED SHALE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was		IAIC
3 14 CLAY   14 19 CLAY SANDY CALICHE   19 32 CALICHE/TAN CLAY   32 54 SANDY CLAY   54 105 MED. SAND   105 151 CLAY SAND STREAKS   151 174 SAND   174 273 SAND/SAND STONE   273 280 RED SHALE   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14	14 19 CLAY 14 19 CLAY SANDY CALICHE 19 32 CALICHE/TAN CLAY 32 54 SANDY CLAY 54 105 MED. SAND 105 151 CLAY SAND STREAKS 151 174 SAND 174 273 SAND/SAND STONE 273 280 RED SHALE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, under my jurisdiction and was completed on (mo/day/year) 5-22-14		ALS
19 32 CALICHE/TAN CLAY 32 54 SANDY CLAY 54 105 MED. SAND 105 151 CLAY SAND STREAKS 151 174 SAND 174 273 SAND/SAND STONE 273 280 RED SHALE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14	14 19 CLAY SANDY CALICHE  19 32 CALICHE/TAN CLAY  32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 constructed, □ reconstructed, under my jurisdiction and was completed on (mo/day/year) 5-22-14		
19 32 CALICHE/TAN CLAY  32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14	19 32 CALICHE/TAN CLAY  32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 constructed, □ reconstructed, under my jurisdiction and was completed on (mo/day/year) 5-22-14		
32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14	32 54 SANDY CLAY  54 105 MED. SAND  105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, under my jurisdiction and was completed on (mo/day/year) 5-22-14		
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105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, or ☐ plugged under my jurisdiction and was completed on (mo/day/year) 5-22-14	105 151 CLAY SAND STREAKS  151 174 SAND  174 273 SAND/SAND STONE  273 280 RED SHALE  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed, ☐ reconstructed, under my jurisdiction and was completed on (mo/day/year) 5-22-14		
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under my jurisdiction and was completed on (mo/day/year) 5-22-14 and this record is true to the best of my knowledge and belief.	under my jurisdiction and was completed on (mo/day/year) 5-22-14		ged
	Kansas Water Well Contractor's License No. 439 This Water Well Record was completed on (mo/day/year) 5-22 under the business name of		
	under the business name of Howard Drlq Co. Box 806 Beaver Ok 73932 by (signature) Howard Drlq Co. Box 806 Beaver Ok 806 Bea	ontractor's License No. 430 This Water Well Record was completed on (mp/day/year) 5-22-14	
under the business name of Howard Drlg Co Box 806 Beaver Ok 73932 by (signature) Phys. Hawknow	INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check the correct answer Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612	ne of Howard Drlg Co Box 806 Beaver Ok 73932 by (signature) Phy Hewend	
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Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367.  Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at			
Telephone 100 270-002-1, being one copy to mittak medic of the following one for your records. Include too of \$0.00 for each constitution with Tisk as at	http://www.kdheks.gov/waterwell/index.html		