LOCATION OF WATER WELL:   Praction   SU SEV   SW   SW   SW   SW   SW   SW   SW   S		WELL R			Form WW				r Resources; App. No.		
Distance and direction from nearest town or city street address of well if located within city 2 xiii x x x x x x x x x x x x x x x x	1 LOCA	TION OF V	VATER W	ELL:	Fraction	eWi					
Latitude:	County	: Nema	ha		SW 1/4 SE 1/4	3 VV 1/4			<u> </u>		
2 WATER WELL OWNER: K. J.P. Det J. St. P. S. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZiP, Sat	Distanc	ce and direct	ion from ne	earest town of	r city street address of	wen n		_			
2 WATER WELL OWNER: K. J.P. Det J. St. P. S. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZIP Code : J. S. B. Det J. St. City, Sate, ZiP, Sat	1000100	. within Oity (	eact	From S	obetha Kr. 3	F-4.] 4.			alan di fili ya ana da angangan manan da ana angangan manan da angangan manan da angan da angan da angan da an	wastumen organizationly or any order description of the second	
RR#, St. Address, Box # 1 32.3 main # Datum: Data Collection Method:  3 LOCATE WELLS 1 DOCATION WITH AN "N" IN SECTION BOX:  WELL'S STATIC WATER LEVEL 1. 47.5 m. ft. graph in the period of the perio	2 WATI	ER WELL	OWNER:	Kurt D	etweiler		Elevation	v v			
City, Sate, ZIP Code  JOCATION WITH AN 'N' IN SUCTION BOX:  WITH AN 'N' IN SUCTION BOX:  NELL'S STATIC WATER LEVEL	RR#, S	St. Address,	Box # :	1323 m	Tain 5h		Datum:	••		<u> </u>	
3. GOCATE WELL'S DOCATION WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL. 3.3. ft. below land surface measured on modaysyr. 6: 27.7.3.  Bump less date: Well water was. ft. after. hours pumping. gpm WELL'S STATIC WATER LEVEL. 3.3. ft. below land surface measured on modaysyr. 6: 27.7.3.  Bump less date: Well water was. ft. after. hours pumping. gpm WELL WATER TO BE USED AS: 5 Public water supply WELL WATER TO BE USED AS: 5 Public water supply Well water was. ft. after. hours pumping. gpm WELL WATER TO BE USED AS: 5 Public water supply Sumple was submitted.  Was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Was a chemical-bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Three of Casing John Sumple was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Three of Casing John Sumple was submitted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Three of Casing John Sumple was submitted to Department? Yes. No. X. If yes, mo/day/yrs Water well distincted to Department? Yes. No. X. If yes, mo/day/yrs Sumple was submitted.  Three of Casing John Sumple was submitted to Department? Yes. No. X. If yes, mo/day/yrs Water well distincted to Department? Yes. No. X. If	City, S	State, ZIP Co	de :	sabethe	L, KS, 66534			lection l	Method:	<del>, , , , , , , , , , , , , , , , , , , </del>	
COLATION WITH AN N.Y. IN SECTION BOX:   WELL'S STATIC WATER LEVEL.   33.   ft.   f											
SECTION BOX:  NELL'S STATIC WATER LEVEL. 33. It. below land surface measured on movday/yrs movel, and a surface measured on movday/yrs. gpm Est. Vield. 78. gpm: Well water was. ft. after. hours pumping. gpm Est. Vield. 78. gpm: Well water was. ft. after. hours pumping. gpm Est. Vield. 78. gpm: Well water was. ft. after. hours pumping. gpm Est. Vield. 78. gpm: Well water was. ft. after. hours pumping. gpm Well water was. ft. after. hours pumping. gpm Est. Vield. 78. gpm: Well water was. ft. after. hours pumping. gpm Well water was. ft. after. hours pumping. gpm University of the conditioning it Information of the conditioning it Information was a chemical bacteriological sample submitted to Department? Yes. No. X. If yes, mo/day/yrs Sample was submitted. Water well disinfected? Yes. No. X.  TYPE OF CASING USED: Swrought Iron 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  Sample was submitted. Water well disinfected? Yes. No. X.  Type OF CASING USED: Swrought Iron 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  Welded. Sample was submitted. Water well disinfected? Yes. No. X.  Type OF CASING USED: Swrought Iron 1 Steel 3 RMP (SR) 7 Fiberglass 8 Fiberglass											
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Est, Yield, M. general and the properties of the	SECTI	SECTION BOX: WELL'S STATIC WATER LEVEL									
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below)  "SW" SE" SE" Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted. Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted to Department? Yes No. X.; If yes, mo'day/yrs Sample was submitted to Department? Yes No. X.; If yes, mo'day/yrs Welded. X. Clamped. Was a chemical/bacteriological sample submitted to Department? Yes No. X.; If yes, mo'day/yrs No. X.; If yes, mo'day/yr		N Pump test data: Well water was									
Second   S	WELL WATER TO DE LIGED AC. 5 Dublic water gunnly & Air conditioning 11 Injection well										
Section   Sect	"NW" - NB" 12 Other (Specify below)										
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No X If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No X If yes, mo/daylyrs was the sample was submitted to Department? Yes No X If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No X If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No X If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No X If yes, mo/daylyrs Sample was submitted Water well disinfected? Yes No X If yes No X Yes If yes No X If yes No X If yes No X If yes No X Yes If yes No X If yes No X If yes No X Yes If yes Y	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well										
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued. X. Clamped.  Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.  Threaded.  Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.  Threaded.  Threade											
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete file CASING JOINTS: Glued. X. Clamped	was a chemical/bacteriological sample submitted to Department? Tes No 11 yes, ino/day/yis										
STYPE OF CASING USED: 5 Wrought Iron   8 Concrete tile   CASING JOINTS: Glued. X. Clamped.   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded.	Sample was submitted water well disinfected? Tes 140										
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded.   Threaded.											
Blank casing diameter in. to 37 ft., Diameter 57 ft., Diameter 57 ft., Diameter 57 ft., Wall thickness or guage No 526.41.5ft.  Casing height above land surface 37 ft., Weight blas/ft. Wall thickness or guage No 526.41.5ft.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 7PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (Specify) 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 None (open											
Casing height above land surface											
Casing height above land surface	Plank assign diameter 5 in to 37 ft Diameter 5 in to 57 - 60 ft Diameter 6 in to 62-643 ft										
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)	Casing height above land surface 34 in Weight lbs/ft Wall thickness or guage No. SOR 2/										
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)  2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 37 ft. to 57 ft. From ft. to 6. ft. From ft. to 57 ft. ft. for ft. ft. ft. ft. ft. ft. ft. ft. ft.											
SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous slot Mill slot 5 Gauzed wrapped 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From	1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)										
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 8 Saw Cut 10 Other (specify) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 37 ft. to 57 ft., From ft. to ft.  From 60 ft. to 57 ft., From ft. to ft.  From 60 ft. to 62 ft., From ft. to ft.  From ft.  I Septic tank	2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)										
2 Louvered shutter 4 Key punched 6 Wire wrapped SCREEN-PERFORATED INTERVALS: From. 37 ft. to 5.7 ft., From. ft. to ft. From. 60 ft. to 5.2 ft., From ft. to ft. From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.											
SCREEN-PERFORATED INTERVALS: From	1 Continuous slot 3 Mill slot 5 Gauzed wrapped / Torch cut 9 Drilled holes 11 None (open hole) 2 Louward shutter 4 Kay purched 6 Wire wrapped 8 Saw Cut 10 Other (specify)										
From 60. ft. to 6.2. ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 35. ft. to 97.2. ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: I Neat cement 2 Cement grout (3 Bentonite) 4 Other  Grout Intervals: From 75. ft. to 5. ft., From ft. to ft., From ft. to ft.  What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit prive 2 Sewer lines 5 Coss pool 8 Sewage lagoon 1 Fuel storage 14 Abandoned water well below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well  Direction from well? How many feet? In one Known FROM TO PLUGGING INTERVALS  4 I Topsoil - black HO 13 Limestone 1 Same chest - gray 1 Storage 1 St	SCREEN-PERFORATED INTERVALS: From 37 ft to 57 ft From ft to ft.										
GRAVEL PACK INTERVALS: From	From. 60 ft. to 62 ft., From ft. ft. ft. ft.										
GROUT MATERIAL: 1 Neat cement 2 Cement grout (3 Bentonite) 4 Other Grout Intervals: From	GRAVEL PACK INTERVALS: From35 ft. to										
Grout Intervals: From #15 ft. to 25 ft. From ft. to	From ft., to ft., From ft. to ft.										
Grout Intervals: From #15 ft. to 25 ft. From ft. to	COPOLIT MATERIAL. 1 New Assessed 2 Company of Company o										
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Sepage pit 9 Feedyard 12 Fertilizer Storage 14 Abandoned water well below) 15 Oil well/gas well 16 Other (specify 16 Other (specify 17 Fertilizer Storage) 16 Other (specify 18 Fertilizer Storage) 17 Fertilizer Storage 18 Fertilizer Storage 19 Feedyard 19 Fertilizer Storage 19 Ferdy TO 10 LITHOLOGIC LOG 10 FROM TO 11 Topsoil - black 10 How many feet? 11 Fuel storage 19 Ferdy TO 10 Well/gas well 10 Well/gas well 11 Fuel storage 19 Ferdy TO 11 Fertilizer Storage 19 Ferdy TO 11 Topsoil - black 10 How many feet? 11 From Model To PLUGGING INTERVALS 11 Topsoil - black 11 Topsoil - black 12 Charty - brack 13 Topsoil - black 14	Grout Intervals: From 45 ft to 3.5 ft From ft to ft From ft to ft										
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 12 Fertilizer Storage 13 Insecticide Storage 14 Abandoned water well below) 15 Cil Abandoned water well below) 16 Cil Topsoil 17 Cil											
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  Direction from well?  How many feet?  None Known  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O I Topsoil - black 40 43 Limstone & Some chert - gray  I 3 Topsoil - briwn 43 55 shale - gray limestone - Tan  3 S Clay - tan 55 58 Cherty shale - tan to gray  1 1 Limestone & Chert - tan  24 27 Cherty shale - gray to bluegreen  27 35 Cherty shale - gray to bluegreen  27 35 Cherty shale - pray to bluegreen  37 40 Cherty shale - gray to bluegreen  37 40 Cherty shale - gray to bluegreen  38 37 Cherty shale - gray to bluegreen  39 37 Cherty shale - gray to bluegreen  27 35 Cherty shale - gray to bluegreen  36 37 Cherty shale - gray to bluegreen  37 40 Cherty shale - gray to bluegreen  38 37 Cherty shale - gray to bluegreen  39 30 Cherty shale - gray to bluegreen  30 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			<b>1</b> 0000			10 Livesto	ock pens	13 In	secticide Storage	16 Other (specify	
Direction from well?  How many feet?  None Known  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O I Topsoil - black 40 42 Limstone I some chert - gray  I 3 Topsoil - brown 43 55 shale - gray limestone - tan  S Clay - tan 55 58 Cherty shale - tan to gray  I 2 17 Limestone I Chert - tan  Limestone I Chert - tan  24 27 Cherty shale - gray to bluegreen  27 35 Cherty shale - gray to bluegreen  35 37 Cherty shale - bluegreen to gray to red  TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 6 27 13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 6 27 This Water Well Record was completed on (mo/day/year) 6 27 13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 6 27 This Water Well Record was completed on (mo/day/year) 6 27 13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 6 27 This Water Well Record was completed on (mo/day/year) 6 27 13 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 6 27 This Water Well Record was completed on (mo/day/year) 6 27 13 by (signature) 5 10 10 10 10 10 10 10 10 10 10 10 10 10	2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 14 Abandoned water well below)									below)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O I TOPSOIL - black 40 43 linestone I some chest - gray  I 3 TOPSOIL - brown 43 55 shale - gray, linestone - tan  S clay - tan 55 58 chesty shale - tan to gray  I 2 17 linestone I Chest - tan 64 16 Shale - gray  I 3 TOPSOIL - brown 58 64 Shale - gray  I 4 Shaley linestone I Chest - tan 64 16 Shale - red to bluegneen  I 5 37 Chesty shale - gray to bluegreen 2  I 5 37 Chesty shale - gray to bluegreen 2  I 5 37 Chesty shale - gray to bluegreen 2  I 5 37 Chesty shale - gray to linestone 10 gray to red 2  I 5 37 Chesty shale - gray to linestone 10 gray to red 3  I 5 Chesty shale - gray to linestone 10 gray to red 3  I 6 CONTRACTOR'S OR L'ANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)				1 0 1	•						
1 3 Topsoil - black 1 40 43 Limestone & Some chert - gray 1 3 Topsoil - briwn 1 43 55 shale - gray limestone - fan 2 5 Clay - tan 2 5 58 Shale - gray limestone - fan 3 5 Clay - tan 5 5 58 Shale - gray limestone - fan 5 12 Clay - rust 5 58 Shale - gray 5 12 Clay - rust 5 58 Shale - gray 5 12 Shale - fan to gray 5 12 17 Limestone & Chert - tan 6 4 6 5hale - red to bluegreen 1 24 27 Cherty shale - gray to bluegreen 2 35 37 Cherty shale - gray to bluegreen 3 5 37 Cherty shale - gray to bluegreen 3 7 40 Cherty shale - gray to black 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) - 27 1.3 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 6 2.7 This Water Well Record was completed on (mo/day/year) - 27 1.3 under the business name of Meyer Well Orifling by (signature) 5 town Meyer INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FRANCY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at			<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>					( <u> </u>			
1 3 Topsoil - briwn 43 55 Shale - gray limestone - tan 3 5 58 Shale - gray limestone - tan 4 55 58 Shale - gray limestone - tan 5 5 58 Shale - gray shale - tan 6 gray 5 12 Clay - rust 58 64 Shale - gray 12 17 Limestone + Chert - tan 69 64 66 Shale - red to bluegreen 17 24 Shaley limestone + Chert - tan 69 66 Shale - red to bluegreen 18 35 37 Cherty shale - gray to bluegreen 18 37 40 Cherty shale - gray to bluegreen 18 37 40 Cherty shale - gray to bluegreen 18 37 40 Cherty shale - gray to black 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 6 27 13 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 627. This Water Well Record was completed on (mo/day/year) 6 27 13 under the business name of Meyer Well Orifling by (signature) 5 10 10 10 10 10 10 10 10 10 10 10 10 10			1					8.	100 100 100 100 100 100 100 100 100 100		
3 5 Clay - tan 55 58 Cherty shale - tan to gray 5 12 Clay - rust 58 64 Shale - gray 12 17 Limestone & Chert - tan 64 66 Shale - red to bluegreen 17 24 Shaley limestone & Chert - tan 64 66 Shale - red to bluegreen 24 27 Cherty Shale - gray to hluegreen 7 25 37 Cherty Shale - gray to hluegreen 7 26 37 40 Cherty Shale - bluegreen to gray to red 7 27 35 Cherty Shale - gray to hluegreen 19 37 40 Cherty Shale - gray to hluegreen 19 38 37 40 Cherty Shale - gray to hluegreen 19 38 37 40 Cherty Shale - gray to hluegreen 19 38 38 64 Shale - red to bluegreen 19 39 30 Cherty Shale - gray to hluegreen 19 30 30 Cherty Shale - gray to hluegreen 19 31 32 Cherty Shale - gray to hluegreen 19 32 37 40 Cherty Shale - gray to hluegreen 19 38 38 64 Shale - gray to bluegreen 19 39 30 Cherty Shale - gray to hluegreen 19 30 Cherty Shale - gray to hluegreen 19 30 Cherty Shale - gray to hluegreen 19 31 32 Cherty Shale - gray to hluegreen 19 32 37 40 Cherty Shale - gray to hluegreen 19 33 37 40 Cherty Shale - gray to hluegreen 19 35 37 40 Cherty Shale - gray to hluegreen 19 36 37 40 Cherty Shale - gray to hluegreen 19 37 40 Cherty Shale - gray to hluegreen 19 38 37 40 Cherty Shale - gray to hluegreen 19 38 38 64 Shale - gray to bluegreen 19 38 37 40 Cherty Shale - gray to hluegreen 19 38 38 64 Shale - gray to bluegreen 19 38 38 64 Shale - gray to bluegreen 19 38 64 Shale - gray to blueg	0									A Septe	
17 24 Shaley limestone 4 chert - tan  24 27 Cherty shale - gray to bluegreen  25 37 Cherty shale - gray to bluegreen  36 37 Cherty shale - bluegreen to gray to red  37 45 Cherty shale - gray to bluegreen to gray to red  37 45 Cherty shale - gray to lack  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 6.27.13. and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 6.27 This Water Well Record was completed on (mo/day/year)				V - 110-11 - 110-11	<u> </u>		145,477,484,444				
17 24 Shaley limestone 4 chert - tan  24 27 Cherty shale - gray to bluegreen  25 37 Cherty shale - gray to bluegreen  36 37 Cherty shale - bluegreen to gray to red  37 45 Cherty shale - gray to bluegreen to gray to red  37 45 Cherty shale - gray to lack  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 6.27.13. and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 6.27 This Water Well Record was completed on (mo/day/year)	3		,		· · · · · · · · · · · · · · · · · · ·						
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35 37 Cherty shale - red to bluegreen to grow to sed  37 40 Cherty shale - bluegreen to grow to sed  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	2.1			e di anna il mana anti-		n				annales	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	27								·		
This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	35	37 U				oved					
under my jurisdiction and was completed on (mo/day/year)	37	40 C	herty SI	bale - gu	cey to black	TDL2		(1)	tmintad (2) managata	tod or (2) places	
Kansas Water Well Contractor's License No	7 CONTI	RACTOR'S	OR LAN	DOWNER'S	molder/warn & T	Inis water	well was	(1) const	to the best of my kno	wledge and belief	
under the business name of Meyer Well Orilling by (signature) Source Meyer Instructions: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at	Kaneae W	jurisuiction Zater Well C	anu was co	ompicica on ( License No	mo/day/year)	ter Well Rec	cord was	omnlete	d on (mo/day/year)	6-29-13	
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http://www.kdheks.gov/waterwell/index.html		to Kansas Der	artment of H	ealth and Enviro	onment, Bureau of Water, G	eology Section	, 1000 SW J	ackson St.,	Suite 420, Topeka, Kansa	s 66612-1367. Telephone	
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