APPLICATION OF WATER WELL:   Engine   Section Number   Township	County:  Distance and direction from nearest town or city street address of we located within city?  WATER WELL OWNER:  RR#, St. Address, Box # : 2088 2/11 Rd .  City, State, ZIP Code  City, State, ZIP Code  LOCATION  WITH AN "X" IN  SECTION BOX:  Distance and direction from nearest town or city street address of we located addr	Section Number Township Number Range Number R Global Positioning Systems (decimal degrees, min. of 4 digits) Latitude: Longitude: Elevation: Datum: Data Collection Method:  ft. (2)
Distance and direction from nearest town or gity street address of well is logated withing city."    Distance and direction from nearest town or gity street address of well is logated withing city."   Security of the city of the city of the city of the city.   Security	Distance and direction from nearest town or city street address of we located within city?  WATER WELL OWNER: from Street address of well and the street address of well address of well and the street address of well a	Global Positioning Systems (decimal degrees, min. of 4 digits)   Latitude:
RR, St. Address, Box # 18	RR#, St. Address, Box # : 2088 2/11 Rd . City, State, ZIP Code : 2007 Conference   Complete Discounting    3 LOCATE WELL'S   4 DEPTH OF COMPLETED WELL LOCATION   WITH AN "X" IN SECTION BOX:   WELL'S STATIC WATER LEVEL	Elevation: Datum: Data Collection Method:  The first selow land surface measured on mo/day/yr.  The first after hours pumping gpm
RR, St. Address, Box # 18	RR#, St. Address, Box # : 2088 2/11 Rd . City, State, ZIP Code : 2007 Conference   Complete Discounting    3 LOCATE WELL'S   4 DEPTH OF COMPLETED WELL LOCATION   WITH AN "X" IN SECTION BOX:   WELL'S STATIC WATER LEVEL	Elevation: Datum: Data Collection Method:  The first selow land surface measured on mo/day/yr.  The first after hours pumping gpm
RR, St. Address, Box 8 City, State, ZIP Code    Color   Color	RR#, St. Address, Box # : 2088 2/11 Rd . City, State, ZIP Code : 2007 Conference   Complete Discounting    3 LOCATE WELL'S   4 DEPTH OF COMPLETED WELL LOCATION   WITH AN "X" IN SECTION BOX:   WELL'S STATIC WATER LEVEL	Elevation: Datum: Data Collection Method:  The first selow land surface measured on mo/day/yr.  The first after hours pumping gpm
City, State, ZIP Code    Data Collection Method:   Data Collection Method:	City, State, ZIP Code  3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  WELL'S STATIC WATER LEVEL	Datum: Data Collection Method:  Data Collection Method:  ft.  ft. (2)
3 LOCATION MOX: NITH AN N.X" IN SECTION BOX: NELL'S STATIC WATER LEVEL. New Water was. N. after. Nours pumping. Nempore states with the state was. Nour pumping. Nempore states was. Nour states with the state was. Nour states with the states was. Nour stat	3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL	ft.  ft. (2)
3 LOCATION WITH AN "X" IN SECTION BOX: N WELL'S STATIC WATER LEVEL. Pump test data: Well water was. Fig. fit. glob water suspension of a fler. Nours pumping. Set minus was. Fit. fit. glob water suspension of a fler. Nours pumping. Set minus was. Fit. fit. glob water suspension was graden in 10 Monitoring well. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes. No. Sample was submitted.  Tifyes, mo/day/yrs Sample was submitted.  Threaded. Threa	3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL	ft.  ft. (2)
SECTION BOX:  Pump test data: Well water was	WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered (1)	ft. below land surface measured on mo/day/yr
SECTION BOX:    WELL'S STATIC WATER LEVEL	SECTION BOX: WELL'S STATIC WATER LEVEL 1.94	ft. below land surface measured on mo/day/yr
Second Company   Seco	SECTION BOA: WELL S STATIC WATER LEVEL	ft. after hours pumping gpm
Est. Yield, 3/2, gpm; Well water was	Pump test data: Well water was	ft. after hours pumping gpm
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 12 Other (Specify below) 13 RMP (SR) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 12 Other (Specify below) 15 Was a chemical/bacteriological sample submitted to Department? Yes	Est. Yield 30 gpm: Well water was	
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well	WELL WATER TO BE USED AS: 5 Publi	
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well	W E Domestic 3 Feedlot 6 Oil field	
Was a chemical bacteriological sample submitted to Department? Yes	2 Irrigation 4 Industrial 7 Domestic	(lawn & garden) 10 Monitoring well
Sample was submitted	SW SE Wyon a sharping 1/2 saturing last and a small subset	Standard December 19 No. 11 / 15
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS Glued Clamped	was a chemical/oacteriological sample suom	Water well disinfected? Ves No. No. No. No.
State   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Threaded	1	water weir disintected: Tes
Stand   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded.   Threaded.   Stand   1 Property	5 TVPF OF CASING USED: 5 Wrought Iron 8 Conc.	ete tile CASING IOINTS: Glued Clamped
Threaded		
Casing height above land surface		
Casing height above land surface	Blank casing diameter in. to	in. to ft., Diameter in. toft.
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)	Casing height above land surface	lbs./ft. Wall thickness or guage No
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS of the continuous slot 5 Mill slot 5 Guazed 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)	TYPE OF SCREEN OR PERFORATION MATERIAL:	
SCREEN OR PERFORATION OPENINGS AND A CONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water well as a constructed, or (3) plugged  7 Torch cut prinched by the proper of th	1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 2 Bross 4 Galvanized Steel 6 Concrete tile 8 PM (SP)	9 ABS 11 Other (Specify)
1 Continuous slot   Mill slot   S Guazed wrapped   7 Torch cut   9 Drilled holes   11 None (open hole)   2 Louvered shutter   Key punched   6 Wire wrapped   8 Saw Cut   10 Other (specify)   SCREEN-PERFORATED INTERVALS: From   L.D.   ft. to   2 L.D.   ft. prom   ft. to   ft. prom   ft. prom   ft. to   ft. prom   ft	SCREEN OR PERFORATION OPENINGS ARABARO	
2 Louvered shutter	1 Continuous slot 3 Mill slot 3 5 Guazed wrapped 7 To	rch cut 9 Drilled holes 11 None (open hole)
From	2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Sa	w Cut 10 Other (specify)
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From 2.20 ft. to	2.4.0 ft., From ft. to ft.
From	From ft. to	7 <b>K</b> O
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout Bentonite 4 Other  Grout Intervals: From	From ft to	ft From ft to ft
Grout Intervals: From	11011	1. 1011
What is the nearest source of possible contamination:  1 Septic tank 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit 9 Feedyard  12 Fertilizer Storage 15 Oil well/gas well 16 Other (specify below) 17 FROM TO 18 LITHOLOGIC LOG 19 PLUGGING INTERVALS 10	6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Ber	tonite 4 Other
1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?  EITHOLOGIC LOG  Brand Usy  10 Livestock pens 11 Fuel storage 12 Fertilizer Storage How many feet?  FROM TO  LITHOLOGIC LOG  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  PLUGGING INTERVALS  2 Sewer lines 15 Oil well/gas well How many feet?  FROM TO  FR		<b>4</b> /
2 Sewer lines 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 15 Oil	1001	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  FROM TO SOLUTION SHIP  12 Fertilizer Storage 15 Oil well/gas well How many feet?  FROM TO PLUGGING INTERVALS  230 240 604 014 5160  138 143 156 651 5160  143 156 157 5160  143 156 157 5160  144 157 5160  150 150 150 150 150 150 150 150 150 150		1 (1 )
Direction from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  JOSOF SOLE 230 240 Gray Day Shelf  10 10 10 10 10 10 10 10 10 10 10 10 10 1	1	
1		č č
60 90 YCHOW Shill 90 109 Limston 109 138 From Shill 178 143 Liniston 156 180 Brown Shill 156 180 Brown Shill 160 196 STOWN Shill 160 196 STOWN Shill 160 178 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged	FROM TO LITHOLOGIC LOG	
178 143 Lineston 156 150 Signature Shift WATTON: This water well was 1) constructed, (2) reconstructed, or (3) plugged	0 / Top Soil	230 240 6ny Ory Sholl
178 143 Lineston 156 150 Signature Shift WATTON: This water well was 1) constructed, (2) reconstructed, or (3) plugged	1 60 Brown Clay	
178 143 Lineston 156 150 Signature Shift WATTON: This water well was 1) constructed, (2) reconstructed, or (3) plugged	60 90 yellow Shill	
178 143 Lineston 156 150 Signature Shift WATTON: This water well was 1) constructed, (2) reconstructed, or (3) plugged	40 10 Lynston Chil	
156 190 Ball Musion  160 194 ISTOUR Shell WATE	979 (113 ) for Shirt	
160 196 STOWN Shall WATER  160 STOW	1113 15/ 21/10/0000	
160 196 1370WN 5h16 160 230 198 198 198 198 198 198 198 198 198 198	154 190 Belineston	
1 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)	160 196 STOWN Shill -	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (molday/year)	496 230 MANS POWN (WATER)	
under my jurisdiction and was completed on (mo/day/year)	CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: T	is water well was (1) constructed, (2) reconstructed, or (3) plugged
Kansas Water Well Contractor's License No This Water Well Record was completed on (mo/day/year).		
under the business name of Jalan Will William by (signature) by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underling 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	785-296-5522. Send one to WATER WELL OWNER and retain one for http://www.kdhe.state.ks.us/geo/waterwells.	your records. Fee of \$5.00 for each constructed well. Visit us at