Section Number Township Number Range Number County, with No. 20 1 1 1 1 1 1 1 1 1	WATER WELL RECORD		Form WWC-5		Division of Water Resources; App. No.			
Distance and direction from nearest town or city street address of well if located within city? 37LL RATEMERIESE R. LANGAS CETT KS 66115 2 WATER WELL OWNER R. R. STAGE CO. R. R. R. S. Address, Box 8 Co. R. R. R. R. S. Address, Box 8 Co. R. R. R. R. S. Address, Box 8 Co. R. R. R. R. S. Address, Box 8 Co. R. R. R. R. R. L. R. L. R. L.						Township Number	Range Number	
Latitude: Lati	County: WYANDOTTE		SW4 NN 4 Sh	1/4	27	T / O S	R 25 (E)W	
Latitude: Lati	Distance and direction from nearest town or city street address of well if				Global Positioning	Systems (decimal deg	rees, min. of 4 digits)	
Section Book Section	located within city?			Latitude:				
RR#, St. Address, Box # Substance Story Title, Light City, State, Light Code Story, State Code S	3126 BATWKERHOFF	RN . KANSAS CZT	-					
RR#, St. Address, Box # Substance Story Title, Light City, State, Light Code Story, State Code S	2 WATER WELL OWNER! BEADING CZBACH							
3 LOCATE WELL'S LOCATION WITH AN 'X' IN SECTION BOX: NELL'S STATIC WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Depth(s) Groundwater Encountered (1) 32 fi. delay a last urface measured on modaylyr. 12. LLL 10. Beth VELL'S STATIC WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL'S STATIC WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL'S STATIC WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi.	RR#, St. Address. Box # Congress of THE Door of The Do				Dotum: GANIA CHARACE			
3 LOCATE WELL'S LOCATION WITH AN 'X' IN SECTION BOX: NELL'S STATIC WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Depth(s) Groundwater Encountered (1) 32 fi. delay a last urface measured on modaylyr. 12. LLL 10. Beth VELL'S STATIC WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL'S STATIC WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL'S STATIC WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi. below last urface measured on modaylyr. 12. LLL 10. Beth VELL WATER LEVEL 28. 25 fi.	City, State, ZIP Code : 3260/3366 KANAWHA TURNPILE DALLIN							
Depth(s) Groundwater Encountered (1). 32. ft. (2) ft. (3) ft.	SOUTH CHARLESTON, WV 25303 Data Conection Method.							
Section Box: Depth(s) Groundwater Encountered (1). 37. ft. (2). ft. (3). ft. ft.		4 DEPTH OF COMP	PLETED WELL	بج.ر	n.	110013		
SECTION BOX: N Pump test data: Well water was. f. after hours pumping. gpm Est. Yield		Double(s) Committee	F	27	ο (2)	0 (2)	0	
Pump test data: Well water was								
Est. Yield								
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 1 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 14 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 15 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 15 Other (Specify below) 2 Irrigation 15 Other (Specify Sank State State Stephen State State Stephen State Stat	l	Tump test data. Wen water wastt. arter nours pumping gpm						
Summer S								
Vasw se		NW NE WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well						
Was a chemical/bacteriological sample submitted to Department? Yes								
Sample was submitted	2 Irrigation 4 Industrial / Domestic (lawn & garden) 10 Monitoring well							
Sample was submitted	★sw se							
5 TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued	was a chemical/bacteriological sample submitted to Department? Yes No							
5 TYPE OF CASING USED: 5 Wrought Iron 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Wolded								
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.	S							
Threaded. Threaded. Threaded. Threaded. Threaded. Standard Stand								
Casing height above land surface. —		IP (SR) 6 Asbestos-	-Cement 9 Other (specify	below)	Welded		
Casing height above land surface. —	TOVC 4 AB	S 7 Fiberglass				Threaded		
Casing height above land surface. —	Blank casing diameter							
1 Steel 3 Stainless Steel 5 Fiberglass 2 PC 9 ABS 11 Other (Specify)	Casing height above land surface. A in., Weightlbs./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 ARE: 1 Continuous slot 32 Mll 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								
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot a 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)								
1 Continuous slot 1 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 5 ft. to 5 ft., From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 5 ft. to ft., From ft. to ft. 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 11 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? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wa (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yar) / Security for the purishing for the business name of ft. 1 Septic tank ft. Security ft. Secu	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 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 5 ft. to ft., From ft. to ft. From 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 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS TO BE SULT SULY Clay TO NTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) ft. Scansas Water Well Contractor's License No. This Water Well Contractor's License No. This Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) ft. Scansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) ft. Scansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) ft. Scansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) ft. Scansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) ft. Scansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) ft. Scansas Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) ft. Scansas Water Well Contractor's License No. Scansas Golarias, underfine or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 Sbackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone								
SCREEN-PERFORATED INTERVALS: From 5. ft. to ft. From ft. To ft								
From	2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)							
From	SCREEN-PERFORATED INTERVALS: Fromft. toft., Fromft. to							
From	From							
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 2 Bentonite 4 Other Grout Intervals: From	GRAVEL PACK INTERVALS: From							
Grout Intervals: From	From ft. to ft., From ft. to ft.							
Grout Intervals: From	CONCUENTATIONAL TO A CONTRACT OF THE CONTRACT							
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 11 Fuel storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well How many feet? FROM TO LITHOLOGIC LOG, FROM TO PLUGGING INTERVALS 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wa under my jurisdiction and was completed on (mo/day/year) This water well Record was completed on (mo/day/year) Water Well Contractor's License No. This Water Well Record was completed on (mo/day/year) by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill prolatiks, 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								
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2 Sewer lines 3 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well	<u>-</u>							
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FROM TO LITHOLOGIC LOG, FROM TO PLUGGING INTERVALS 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wa (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Kansas Water Well Contractor's License No								
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Kansas Water Well Contractor's License No	7 CONTRACTOR'S O	R LANDOWNER'S CI	ERTIFICATION: _Th	is water	r well wa (1) const	ructed. (2) reconstruct	ed. or (3) plugged	
Kansas Water Well Contractor's License No	under my jurisdiction an	id was completed on (mo	/day/year) /2-06	- 6/An	d this record is true	to the best of my know	wledge and belief	
under the business name of by (signature) INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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	Kansas Water Well Con	tractor's License No.	This Water V	Vell Re	cord was completed	d on (mo/day/vear)	7	
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