Dictartion OF WATER WELL: Procion County: Sichar Positioning Systems (decimal degrees, min. of 4 digits) Dictarce and direction from neasest town or city street address of well if located within city? County County:	WATE	R WELI	RECORD	Form WWC	Division of Water Resources; App. No.					
Distance and direction from nearest town or city street address of well if located within city? WATER WELL OWNER: Color	1 LOCATION OF WATER WELL		E WATER WELL:	Fraction Section Num						
Latitude: Longitude: Long	Coun	ity:	<u> Ellis</u>	1/4 5€ 1/4	5£ 1/4					
Longitude: Longitude: Longitude: Class Longitude: Longitude: Class Longitude: Class Longitude: Class C				r city street address of v	ell if					
2 WATER WELL OWNER: RRY, SH, Address, Box # 3	locate	ed within c	ity?			1	-			
Coly, Nate, 2017 Coc ELL'S, K. Col C. 3. IDATA Collection Method: IOCATION MITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. Pump test data: Well water was. Est. Yield. JO., gpm: Well water was. Est. Yi	2 WA	TER WEI	LOWNER: Tob	n Belled		Elevation	··			
Coly, Nate, 2017 Coc ELL'S, K. Col C. 3. IDATA Collection Method: IOCATION MITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. Pump test data: Well water was. Est. Yield. JO., gpm: Well water was. Est. Yi	RR#	St. Addre	ss. Box # : 3\0\7	in periors		Datum:	1			
3 LOCATE WELL'S LOCATION WITH AN 'X' IN SECTION BOX: SECT	City	, State, ZIF	Code : Filis	Ke 1,71,37	1.		lection l	Method:		
LOCATION MOX: WIFH AN "X" IN SECTION BOX: WIFH AN "X" IN S	Ettis, 18 0105									
WITH AN "X" IN SECTION BOX: NECTION BOX: NECTION BOX: NECTION BOX: NEXTHER FOR MATER LEVEL	1				_					
Est, Yield. 20. gpm: Well water was	WIT	WITH AN "X" IN Depth(s) Groundwater Encountered (1)2								
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Other (Specify below) Was a chemical/hacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical/hacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical/hacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical/hacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical/hacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical/hacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical/hacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Calmped Veled. Also Triber of Screen in the Casing height above land surface. If yes, mo/day/yrs Melded. Pyev Gallon Threaded. Sample submitted in the case of the		Pump test data: Well water was								
Domestic 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)		WELL WATER TO BE LICED AC. 5 Rubble mater comply Q. Air conditioning 11 Injection well								
2 Irrigation 4 Industrial 7 Domestic (Jawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes		1 Demostic 2 Foodlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)								
Sample was submitted	"									
Sample was submitted	5₩	v SE -							,··	
Sample was studinted	Was a chemical/bacteriological sample submitted to Department? Yes									
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued	Sample was submitted									
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC										
2 PVC ABS 7 Fiberglass 7 Fib						. 1 1	CASIN	G JOINTS: Glued		
Blank casing diameter				tos-Cement 9 Othe	er (specify	y below)		Welded		
Casing height above land surface	Blank ca	esing diam	eter in to	35 ft Diameter		in to	ft	Diameter	in to 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. 18 in. Weight 16. Ibs./ft. Wall thickness or guage No. 5DR 26.									
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 3 Mill slot 5 Gauzed wrapped 8 Saw cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5.7 fit to 45 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 5.7 ft. to 5.7 ft. ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 2. ft. to 6.7 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 2. ft. to 6.7 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 6.1 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 6.2 ft. ft., From ft. to ft. From ft. to ft. From ft. to ft., From ft. to ft. From f	TYPE OF SCREEN OR PERFORATION MATERIAL:									
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 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. 5.2 ft. to 6.5 ft., From ft. to ft. From. ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 5.2 ft. to 6.5 ft., From ft. to ft. From. ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to 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 privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 13 Insecticide storage 16 Other (specify 12 Fertilizer storage 15 Oil well/gas well birection from well? 5 ft. From ft. to ft. From ft. to ft. From ft. to ft. FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 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) ft. From ft. to ft. From	1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)									
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 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.										
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 6, fr. From ft. to ft. From ft. to ft										
SCREEN-PERFORATED INTERVALS: From										
From ft. to ft. From ft. To ft										
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	From									
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From		GRAVEL	PACK INTERVALS: Fro	m 5 ft. to	بي تر	? ft.,	From	ft. to	ft.	
Grout Intervals: From			Fro	m ft. to		ft.,	From	ft. to	ft.	
Grout Intervals: From	6 GRO	UT MATI	ERIAL: 1 Neat cement	2 Cement grout 3 Be	entonite	4 Other				
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 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well below) 15 Possible sewer lines 15 Oil well/gas well 15 Oil well/gas well 16 Other (specify) 17 From well? 18 Top Soil 18 Top Soil 18 Top Soil 18 Top Soil 19 Top Soil 19 Top Soil 10 PLUGGING INTERVALS 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) 19 Top Soil 10 Top Soil 10 Top Soil 10 Top Soil 11 Fuel storage 14 Abandoned water well below) 15 Oil well/gas well 16 Other (specify) 16 Oil well/gas well 17 Oil well/gas well 18 Top Soil 19 Top Soil 10 Top Soil 10 Top Soil 10 Top Soil 11 Fuel storage 14 Abandoned water well below) 16 Oil well/gas well 17 Oil well/gas well 18 Top Soil 19 Top Soil 10 Top Soil 10 Top Soil 10 Top Soil 11 Fuel storage 14 Abandoned water well below) 18 Top Soil well/gas well 19 Top Soil well/gas well 10 University Soil 11 Fuel storage 14 Abandoned water well below) 18 Top Soil well/gas well 19 Top Soil well/gas well 10 Top Soil well/gas well 11 Fuel storage 14 Abandoned water well below) 18 Top Soil well/gas well 19 Top Soil well/gas well 10 University Soil well/gas well 11 Fuel storage 14 Abandoned water well below) 18 Top Soil well/gas well 19 Top Soil well/gas well 19 Top Soil well/gas well 10 University Soil well/gas well 11 Fuel storage 12 Fortilizer storage 13 Insecticide storage 14 Abandoned water well below) 16 Top Soil well/gas well 17 Soil well/gas well 18 Top Soil well/gas well 19 Top Soil well/gas well 19 Top Soil well/gas well 10 University Soil well/gas well 11 Fuel storage 14 Abandoned water well well 15 Oil well/gas well 16 Other (specify Soil well/gas well 17 Top Soil well/gas well 18 Top Soil well/gas well 19 Top Soil										
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Direction from well? 5	1					-			below)	
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under the business name of the little of the	under m	y jurisdicti Water Wel	on and was completed on (r	no/day/year) . 11.1.16	and Wall Da	this record	i is true (to the best of the know	viedge and belief.	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or citted 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 <u>constructed</u> well. Visit us at						coru was co	niipietee			
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