Distance and direction from nearest town or city? 2mi South of Street address of well if located within city? WATER WELL OWNER: Ted Lowg RR#, St. Address, Box # : RR City, State, ZIP Code : Assaria Ks. DEPTH OF COMPLETED WELL		WATE	R WELL RECORD	Form WWC-5 KSA	82a-1212		
Distance appt develor from peasurest town or city? 2 ns South 6 Street address of well it located within city? South ASSA			SW 14 NW				r a ⁄W
2] WATER WELL OWNER? Ted Lovg RRW, SI Address Box ** R*. Chy, State ZIP Code	Distance and direction from nearest		. South of	Street address of w	vell if located within city?		
September Sept	2 WATER WELL OWNER: Ted	<i>K</i> .			Application No.		
Well Water to be used as: 5 Public water supply 9 Air conditioning 11 Injection well 11 Public New 12 Public Water State Water State Water State Water Water State Water	2 DEPTH OF COMPLETED WELL	60 # F	lore Hole Diameter	8 in to	60 ft and	in to	
Development Sendick 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 mings 10 Observalipn well 10 Ob							
2 Transport 2 Transpor			, , ,	_	•		
Well static water level ### Description of the Data Description of	2 Irrigation 4 Industrial	7 Lawn and gar	den only	10 Observation well			
Pump Test Dala Set Yeld S 2 Opm Well water was L after hours pumping 1/2	Well's static water level 2.2	ft. below land	d surface measured on .		month	day 1980	vea
## Tree of Bunkin Casing USED ## Steel 15 - Q. Open Well water was S. Wrought iron S. Concrete tile Casing Joints, Glued Clamped ## Steel S. RW SR S. Wrought iron S. Concrete tile Casing Joints, Glued Clamped ## Steel S. RW SR S. Wrought iron S. Concrete tile Casing Joints, Glued Clamped ## Welded S. RW SR S. Water S. RW	Pump Test Data :	Well water was	2 k ft. after .		hours pumping	10	gpm
Seel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded	Est. Yield 15-20 gpm:	Well water was	ft. after		hours pumping		gpm
ABS 7 Fiberglass 1.0 in. to 1.0 Abbestos-cement 1.0 Abbstace-cement 1.0 A	4 TYPE OF BLANK CASING USE	D:	5 Wrought iron	8 Concrete tile	Casing Joints	s: Glued Clamped	
Blank casing die	_	(SR)	6 Asbestos-Cement	9 Other (specify	below)	Welded	
Casing height above land surface. In, weight Screen or PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Paras 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 5 Kill islot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 7 Torch cut 10 Other (specify) 1 Continuous slot 7 Torch cut 10 Other (specify) Screen-Perforation Dia. 6 Nire wrapped 9 Drilled holes 2 Louvered shutter 7 Torch cut 10 Other (specify) Screen-Perforation Dia. 6 Nire wrapped 9 Drilled holes 3 Content of the specify 10 Other (specify) Screen-Perforated Intervals: From 5 O. ft. Dia in to 0. ft. From 1. ft. ft. Dr. Wall is the nearest source of possible contamination: 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 1 Septic tank 2 Cess pool 1 Sewage lagoon 11 Fertilizer storage 16 Other (specify below) 1 Sewage lagoon 11 Fertilizer storage 16 Other (specify below) 1 Sewage lagoon 11 Fertilizer storage 15 Oil well/Gas well 1 Fertilizer storage 16 Other (specif		_				Threaded	
TYPEO FSCREEN OR PERFORATION MATERIAL: 1 Sleel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 12 None used (open hole) 1 Continuous slot 2 Mill slot) 6 Wire wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 2 Louvered shutter 7 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia 4 in 10 10 10 in 10 Other (specify) Screen-Perforated intervals: From 5 10	Blank casing dia	in. to 5	<i>O</i> ft., Dia	in. to	ft., Dia	in. to	f
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above land surface.	/8	in., weight		. lbs./ft. Wall thickness or g	gauge No	
2 Brass A Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) Screen or Perforation Openings Are: 5 Gauzed wrapped 9 Diffled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia. 7 In to 6 ft., Dia in to 5 ft., Dia in to 6 ft., From 1 ft. to 5 ft., From 1 ft. to 6 ft., From 1 ft. to 7 ft., From 1 ft. Torch 1 ft., From 1 ft., Fr							
Screen or Perforation Openings Are: 5 Gauzed wrapped 6 Wire wrapped 7 Torch cut 10 Other (specify) 1 Continuous siot 2 Louvered shutter 4 Rey punched 7 Torch cut 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 None (open hole) 12 Louvered shutter 13 None (open hole) 14 Rey punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Louvered shutter 13 None (open hole) 14 Rey punched 7 Torch cut 10 Other (specify) 11 None (open hole) 12 Corner of the cut	1 Steel 3 Stainle	less steel	5 Fiberglass	8 RMP (SR)	11 Other (s	specify)	
1 Continuous slot A Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) Screen-Perforation Dia in 10 in 1	2 Brass 4 Galva	anized steel	Concrete tile	9 ABS	12 None us	sed (open hole)	
2 Louvered shutter Screen-Perforation Dia in. to in. in. in. to in. From in. to in. In. to in. In. to in. From in. to in. In.	Screen or Perforation Openings Are:	:	5 Gauze	d wrapped	8 Saw cut	11 None (open hole	e)
Screen-Perforation Dia in. to of t. to of t. Trom ft. to of t. to of t. Trom of t. to of t. From ft. to of t. From of t. to of t. Trom of t. to of t. From of t. to of t. From of t. to of t. Trom	1 Continuous slot	Mill slot	6 Wire w	vrapped	9 Drilled holes		
Screen-Perforated Intervals: From. 5 0 ft. to 6 0 ft. From ft. to from ft. to ft. From ft. to	2 Louvered shutter 4	Key punched					
Gravel Pack Intervals: From							
Gravel Pack Intervals: From ft. to ft., From ft., F	Screen-Perforated Intervals: From	n	. <i>C.</i> ft. to	6.0ft., Froi	m	ft. to	f
Gravel Pack Intervals: From ft. to ft., From ft., F	From	n	ft. to	ft., Froi	n	ft. to	f
From ft. to ft. From ft. ft. From ft. to ft. From ft.							
GROUT MATERIAL: (Neat cement) 2 Cement grout 3 Bentonite 4 Other Grouted Intervals: From							
Grouted Intervals: From							
What is the nearest source of possible contamination: 1 Septic tank 4 Cess pool 7 Sewage lagoon 11 Fertilizer storage 15 Oil well/Cas well 2 Sewer-lines 6 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Waterright sewer lines Direction from well 1 Fertilizer storage 16 Other (specify below) 18 Waterright sewer lines 16 Other (specify below) 19 Livestock pens 13 Waterright sewer lines 10 Fuel storage 11 Fartilizer storage 12 Insecticide storage 16 Other (specify below) 18 Water Well Disinfected? Yes No If yes, date sar was submitted If Pump Installed? Yes No If yes, date sar was submitted to Department? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If yes, date sar was submitted to Pump Installed? Yes No If year Pump					ft From	# to	
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2 Sewer lines 5 Seepage pit 8 Feed yard 12 Insecticide storage 16 Other (specify below) 3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well					•		
3 Lateral lines 6 Pit privy 9 Livestock pens 13 Watertight sewer lines Direction from well N.C. How many feet	•,	•			ū		
Direction from well How many feet 7.5 Water Well Disinfected? Yes No		. • .	•		· · · · · · · · · · · · · · · · · · ·	., ,	
Was a chemical/bacteriological sample submitted to Department? Yes							
was submittedmonthday							
Model No. HP Volts. Depth of Pump Intake ft. Pumps Capacity rated at gal. Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, or (3) plugged under my jurisdiction and completed on month day and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on 2 month day year under the bus name of CETERSON TRICATION INC. by (signature) LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: 3 4 Dark Clay 4 5 Fines sand 4 6 Centrifugal 5 Reciprocating 6 Other 4 0 Constructed, or (3) plugged under my jurisdiction and day and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on 2 month day 0 year under the bus by (signature) TO SECTION OF SOME THE CLAY OF SANDER OF							ample
Depth of Pump Intake ft. Pumps Capacity rated at							
Type of pump: 1 Submersible 2 Turbine 3 Jet 4 Centrifugal 5 Reciprocating 6 Other CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (Constructed, or (3) plugged under my jurisdiction and completed on	•						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or (3) plugged under my jurisdiction and completed on						_	
completed on							
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. This Water Well Record was completed on 12 month day 80 year under the bus name of 16TERSON TRIGATION INC. by (signature) LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION O 3 Top 501/ BOX: 14 26 Fixe Sand 14 26 Fixe Sand 14 26 Fixe Sand 14 26 Fixe Sand 15 Med, Sand 16 Green Shale					OA		
This Water Well Record was completed on 12 month day 80 year under the bus name of 1ETERS on IRRIGATION INC. by (signature) Mike Return 17 LOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG SOLVEN IN SECTION O 3 Park Clay Suff clay 14 Sandy Loan 14 26 Fine Sand 14 26 Fine Sand 14 26 Fine Sand 14 61 Med. Sand 6 Freen Skale 5	•				······		. yea
DOCATE WELL'S LOCATION FROM TO LITHOLOGIC LOG WITH AN "X" IN SECTION BOX: DO 3 POP 501/ BOX: PARTICIPATION INC. by (signature) Mike (Political Code) BOX: DO 3 POP 501/ BOX: PARTICIPATION INC. by (signature) Mike (Political Code) FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG BOX: PARTICIPATION INC. by (signature) Mike (Political Code) FROM TO LITHOLOGIC LOG FROM TO LITHOLOG				,			
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WITH AN "X" IN SECTION O 3 Park Clay L 9 14 Sandy Loan 14 Fine sand 14 6 Grey Clay HI bit Med, Sand L Some Sold Fine sand Green shale							
BOX: 3 & Dark Clay 6 9 Buff clay 9 14 Sandy Loan 14 26 Fine sand 24 41 Grey Clay 41 61 Med. Sand 5 Green shale	/ LOCATE WELL'S LOCATION			IC LOG	-HOM TO	LITHOLOGIC LOG	
Note that the sand to the sand		0 3	(a) / ",				
9 14 Sandy Loam 14 26 Fine sand 24 41 Grey Clay		3 4	10 - 1				
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1 SW SE 61 63 Green shale			Fine sand	′			
swst 61 Med. Sand 61 63 Green shale		26 41	Grey Class				
[] 61 63 Green shale		41 61	Med San	el			
<u> </u>	SW SE	61 63	Green sha	10			
ELEVATION:							
Depth(s) Groundwater Encountered 13.2—ft. 2ft. 3ft. (Use a second sheet if needed)		1 32) # 2	ft 4	ft // loo o coo	and cheet if needed)	
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 the							three

copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.