Distance and direction from nearest town or gity street address of well if located within city? Str. No. Str. S	WATER WELL RECO	RD	Form WWC	-5	Division of Water Resources; App. No.				
Distance and direction from nearest town or styleteg address of well if located within city? \$\frac{\text{EVEL}}{\text{APC}} \text{APC} A			Fraction Syn	56	Section Num	ber	Township Number	· · · · · · · · · · · · · · · · · · ·	
Latitude: Longitude: Elevation: RRB, St. Address, Box # 45.64 NW 19.0 AVC Date: City, State, ZIP Code County Longitude: Elevation: Date Collection Method: Date Collection Method: LocATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL T. ft. below land surface measured on modaly yr. T. ft. SecTION BOX: WELL'S STATIC WATER LEVEL T. ft. below land surface measured on modaly yr. T. ft. SecTION BOX: WELL'S STATIC WATER LEVEL T. ft. below land surface measured on modaly yr. T. ft. SecTION BOX: WELL'S STATIC WATER LEVEL T. ft. below land surface measured on modaly yr. T. ft. SecTION BOX: WELL'S STATIC WATER LEVEL T. ft. below land surface measured on modaly yr. T. ft. SecTION BOX: WELL'S STATIC WATER LEVEL T. ft. below land surface measured on modaly yr. T. ft.	Distance and direction from	om nearest town or cit	v street address of w	ell if G	Hobal Position				
Longitude: Cashing C	located within city?	F 4NC	rio				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	
2 WATER WELL OWNER: K.C.A. 1974 Start R. 197	Joseph J			i					
RRB, St. Address, Box #	2 WATER WELL OWN	ER: Kenne	the Glenn						
Signate A part of the property	RR#, St. Address, Box #	: 4564	NW 190 A	vc	Datum:				
LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL	City, State, ZIP Code : O								
LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL	3 LOCATE WELL'S 4	DEPTH OF COMP	ANAMI AJ U		7	ft.	ctilod.		
WITH AN "X" IN SECTION BOX: N SECTION BOX: WELL WATER TO BE USED BOX: 5 Public water supply N SECTION BOX: WELL WATER TO BE USED AS: 5 Public water supply N SECTION BOX: Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Sample was submitted. Was a chemical bacteriological sample submitted to Department? Yes No If yes, mo/day/yrs Marteriological sample submitted to Department? Yes No If yes, mo/day/yrs Marteriological sample submitted to Department? Yes No If yes, mo/day/yrs Marteriological sample submitted to Department? Yes No If yes, mo/day/yrs If yes mo/d	LOCATION	•							
Prump jest data: Well water was	WITH AN "X" IN	enth(s) Groundwater	Encountered (1)	52	ft. (2))	ft. (3)	ft.	
Prump jest data: Well water was	SECTION BOX: W	ELL'S STATIC WA	TER LEVEL	12 ft.	below land su	urface r	neasured on mo/day	/vr. 11-25-06	
Est. Yield	N	N Pump test data: Well water was ft after hours numping							
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 2 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 2 Other (Specify below) 3 Water well disinfected? Yes No	[] I								
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes									
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes	$ \mathbf{w} ^{-NW} = \mathbf{w} ^{-NE} = \mathbf{E} $	Domestic 3 Feed	llot 6 Oil field	l water sup	oply 9	9 Dewa	tering 12 Otl	ner (Specify below)	
Sample was submitted	2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well								
Sample was submitted	SW SF						Y		
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued. Clamped	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
5 TYPE OF CASING USED: 5 Wrought Iron 1 Steel 3 RMP (SR) 6 A sbestos-Cement 9 Other (specify below) 2 PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter	Sample was submitted								
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specity below) Welded									
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specity below) Welded		ED: 5 Wrought I	ron 8 Cone	crete tile	CA	ASING	JOINTS: Glued	Clamped	
Blank casing diameter		SR) 6 Asbestos-	Cement 9 Othe	r (specify	below)		Welded	•••••	
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 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 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)	2 PVC 4 ABS	7 Fiberglass					Threaded		
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 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 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)	Blank casing diameter	in. to,	ft., Diameter	1 ii	n. to	ft., I	Diameter	in. toft.	
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)	Casing height above land surface								
2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN PERFORATION OPENINGS ARE: 1 Continuous slot 3 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) SCREEN-PERFORATED INTERVALS: From ft. to ft. from ft. ft. from ft. ft. from ft. to ft. ft. from ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	_			0.4	DC		11 04 (5:6-)		
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 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) SCREEN-PERFORATED INTERVALS: From									
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2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft. ft. o ft. ft. from ft. to ft. ft. o ft. ft. from ft. to ft. ft. ft. o ft. ft. from ft. to ft.				orch cut	9 Drilled h	holes	11 None (open ho	ole)	
From ft. to ft., From ft., Fr									
From ft. to ft., From ft., Fr	SCREEN-PERFORATED II	NTERVALS: From	ft. to		. 2. ft Fro	om	ft. to	ft.	
From ft. to ft., From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. Fro	From								
From ft. to ft., From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. Fro	GRAVEL PACK INTERVALS: From 20 ft. to 40 ft. From 44 ft. to 62 ft.								
Grout Intervals: From		From	ft. to		ft., Fro	om	ft. to	ft.	
Grout Intervals: From	COOLE MATERIAL	131-4	7 2 D		4 Out				
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 11 Fuel storage 12 Fertilizer Storage 14 Abandoned water well below) 15 Oil well/gas well 15 Oil well/gas well 15 Oil well/gas well 16 Other (specify 16 Month of the place of the policy of the place of the	6 GROUT MATERIAL:	1 Neat cement 2 C	ement grout 3 Be	ntonite	4 Other	Ž	From	ft to ft	
1 Septic tank 2 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 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 1	What is the pearest source of		on:	<i>Tu</i>	11. 10	····· 11.,	, From	11. 1011.	
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									
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Solve Sand Sand Sand Sand Sand Sand Sand Sand									
Direction from well? How many feet? FROM TO PLUGGING INTERVALS 52 55 Let Sh Sand Sand Intervals 14 24 Clean Sand 14 24 Clean Sand 15 25 25 Clean Sand 16 27 Clean Sand 17 28 Sand Sand 18 29 Sand Sand 19 20 Sand Sand 19 20 Sand Sand 20 Sand Sand 21 Sand Sand 22 Sand Sand 23 Sand Sand 24 Sand Sand 25 Sand Sand 26 Sand Sand 27 CONTRACTOR'S OR LANDOWNER'S ERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 7 CONTRACTOR'S OR LANDOWNER'S ERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) This Water Well Record was completed on (mo/day/year) INSTRUCTIONS: Use typewriter or ball pour pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle file 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							0010 11)		
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 1		A // 1 f - '			_				
7 CONTRACTOR'S OR LANDOWNER'S ERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)						^		ERVALS	
3 1 1 1 1 1 1 1 1 1		0//				R.J.			
7 CONTRACTOR'S OR LANDOWNER'S ERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	1 3 1	Mary Class		55	1 4 - 1		an Sead		
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7 CONTRACTOR'S OR LANDOWNER'S ERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	14 24 //	AN Sand							
7 CONTRACTOR'S OR LANDOWNER'S ERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	24 28 6	much Class							
7 CONTRACTOR'S OR LANDOWNER'S ERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	28 33 Fine	. Redich O	Sea						
7 CONTRACTOR'S OR LANDOWNER'S ERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	33 38 41	1. Clean Se	nd.						
This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	38 44 Sec	7							
This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)	44 52 6	mun Clay							
under my jurisdiction and was completed on (mo/day/year)	7 CONTRACTOR'S OR I	ANDOWNER'S E	RTIFICATION: T	his water	well was (1)	constru	cted, (2) reconstruct	ed, or (3) plugged	
Kansas Water Well Contractor's Ligense No	under my jurisdiction and w	as completed on (mo/	day/year) /.12.5 .	-66 and	this record is	s true to	the best of my know	wledge and belief.	
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